REGIONE BASILICATA
COMUNE DI FORENZA (PZ)

PROGETTO PER LA COSTRUZIONE DI UNA RESIDENZA SOCIO-ASSISTENZIALE PER ANZIANI DA REALIZZARSI IN ZONA PAIP

ELABORATI:

1_RELAZIONE GENERALE
2_INQUADRAMENTO GENERALE
3_DOCUMENTAZIONE FOTOGRAFICA
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5_PIANTA QUOTATA COPERTURA
6_PIANTA DESTINAZIONE AMBIENTI
7_PIANTA ARREDATA
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21_QUADRO ECONOMICO
22_SCHEMA DI CONTRATTO
23_CAPITOLATO SPECIALE D'APPALTO

Forenza, gennaio 2023

TAV: n. 15b

ELABORATO:

PROGETTO DELLE STRUTTURE
TABULATI A

SCALA:

Committente:

COMUNE DI FORENZA

MAGLIETTA BRUNO ROSARIO
2023.01.22 09:54:41
CN=MAGLIETTA BRUNO ROSARIO
C=IT
2.5.4.4=MAGLIETTA
2.5.4.42=BRUNO ROSARIO
Maglietta Bruno Rosario
RSA/2048 bits
Geometra

Progettista Architettonico:
RTP STIGLIANI NICOLA:
Architetto Nicola Stigliani
Geometra Bruno Rosario Maglietta

ORDINE DEGLI ARCHITETTI PIANIFICATORI PAESAGGISTI E CONSERVATORI
Nicola Stigliani
architetto

Progetto Strutturale:
RTP STIGLIANI NICOLA:
Architetto Nicola Stigliani
Geometra Bruno Rosario Maglietta

Firmato digitalmente da:
STIGLIANI NICOLA
Firmato il 22/01/2024 10:41
Seriale Certificato: 2449337
Valido dal 16/05/2023 al 16/05/2026
InfoCamere Qualified Electronic Signature CA

Responsabile Unico del Procedimento:
Architetto Daniela Conversano

Comune di Forenza
Provincia di Potenza

TABULATI DI CALCOLO
(Tomo 1 di 2)

OGGETTO: Costruzione di una residenza socio-assistenziale per anziani da realizzarsi in zona PAIP

COMMITTENTE: Comune di Forenza

Forenza, 16/01/2023

Il Progettista

ORDINE DEGLI ARCHITETTI PIANIFICATORI PAESAGGISTI E CONSERVATORI PROVINCIA DI POTENZA
Nicola Stigliani
architetto
882 sez. A

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INFORMAZIONI GENERALI

Edificio	Cemento Armato
Costruzione	Nuova
Situazione	-
Intervento	-
Comune	Forenza
Provincia	Potenza
Oggetto	Costruzione di una residenza socio-assistenziale per anziani da realizzarsi in zona PAIP
Parte d'opera	
Normativa di riferimento	D.M. 17/01/2018
Calcolo semplificato per siti a bassa sismicità (§ 7.0)	-
Analisi sismica	Dinamica solo Orizzontale

MATERIALI CALCESTRUZZO ARMATO

Caratteristiche calcestruzzo armato

N_{id}	γ_k	$\alpha_{T,i}$	E	G	C_{Erid}	Stz	R_{ck}	R_{cm}	$\%R_{ck}$	γ_c	f_{cd}	f_{ctd}	f_{cfm}	N	n Ac
	[N/m³]	[1/°C]	[N/mm²]	[N/mm²]	[%]		[N/mm²]	[N/mm²]			[N/mm²]	[N/mm²]	[N/mm²]		
C25/30_B450C - (C25/30)															
001	25,000	0.000010	31,447	13,103	60	P	30.00	-	0.85	1.50	14.11	1.19	3.07	15	002

LEGENDA:

N_{id} Numero identificativo del materiale, nella relativa tabella dei materiali.
γ_k Peso specifico.
$\alpha_{T,i}$ Coefficiente di dilatazione termica.
E Modulo elastico normale.
G Modulo elastico tangenziale.
C_{Erid} Coefficiente di riduzione del Modulo elastico normale per Analisi Sismica [$E_{sisma} = E \cdot c_{Erid}$].
Stz Tipo di situazione: [F] = di Fatto (Esistente); [P] = di Progetto (Nuovo).
R_{ck} Resistenza caratteristica cubica.
R_{cm} Resistenza media cubica.
$\%R_{ck}$ Percentuale di riduzione della R_{ck}
γ_c Coefficiente parziale di sicurezza del materiale.
f_{cd} Resistenza di calcolo a compressione.
f_{ctd} Resistenza di calcolo a trazione.
f_{cfm} Resistenza media a trazione per flessione.
n Ac Identificativo, nella relativa tabella materiali, dell'acciaio utilizzato: [-] = parametro NON significativo per il materiale.

MATERIALI ACCIAIO

Caratteristiche acciaio

N_{id}	γ_k	$\alpha_{T,i}$	E	G	Stz	LMT	f_{yk}	f_{tk}	f_{yd}	f_{td}	γ_s	γ_{M1}	γ_{M2}	$\gamma_{M3,SLV}$	$\gamma_{M3,SLE}$	γ_{M7}	
																NCnt	Cnt
	[N/m³]	[1/°C]	[N/mm²]	[N/mm²]			[N/mm²]	[N/mm²]	[N/mm²]	[N/mm²]							
Acciaio B450C - Acciaio in Tondini - (B450C)																	
002	78,500	0.000010	210,000	80,769	P	-	450.00	-	391.30	-	1.15	-	-	-	-	-	-

LEGENDA:

N_{id} Numero identificativo del materiale, nella relativa tabella dei materiali.
γ_k Peso specifico.
$\alpha_{T,i}$ Coefficiente di dilatazione termica.
E Modulo elastico normale.
G Modulo elastico tangenziale.
Stz Tipo di situazione: [F] = di Fatto (Esistente); [P] = di Progetto (Nuovo).
LMT Campo di validità in termini di spessore t, (per profili, piastre, saldature) o diametro, d (per bulloni, tondini, chiodi, viti, spinotti)
f_{yk} Resistenza caratteristica allo snervamento
f_{tk} Resistenza caratteristica a rottura
f_{yd} Resistenza di calcolo
f_{td} Resistenza di calcolo a Rottura (Bulloni).
γ_s Coefficiente parziale di sicurezza allo SLV del materiale.
γ_{M1} Coefficiente parziale di sicurezza per instabilità.
γ_{M2} Coefficiente parziale di sicurezza per sezioni tese indebolite.
$\gamma_{M3,SLV}$ Coefficiente parziale di sicurezza per scorrimento allo SLV (Bulloni).
$\gamma_{M3,SLE}$ Coefficiente parziale di sicurezza per scorrimento allo SLE (Bulloni).
γ_{M7} Coefficiente parziale di sicurezza precarico di bulloni ad alta resistenza (Bulloni - NCnt = con serraggio NON controllato; Cnt = con serraggio controllato). [-] = parametro NON significativo per il materiale.
NOTE [-] = Parametro non significativo per il materiale.

TENSIONI AMMISSIBILI ALLO SLE DEI VARI MATERIALI

Tensioni ammissibili allo SLE dei vari materiali

Materiale	SL	Tensione di verifica	$\sigma_{d,amm}$
			[N/mm²]
C25/30_B450C	Caratteristica(RARA)	Compressione Calcestruzzo	14.94
	Quasi permanente	Compressione Calcestruzzo	11.21
Acciaio B450C	Caratteristica(RARA)	Trazione Acciaio	360.00

LEGENDA:

SL Stato limite di esercizio per cui si esegue la verifica.
$\sigma_{d,amm}$ Tensione ammissibile per la verifica.

TERRENI

Terreni

N_{TRN}	γ_T	γ_{Ts}	K1			ϕ	c_u	c'	E_d	E_{cu}	A_{S-B}	ST_P
			K_{1X}	K_{1Y}	K_{1Z}							
	[N/m³]	[N/m³]	[N/cm³]	[N/cm³]	[N/cm³]	[°]	[N/mm²]	[N/mm²]	[N/mm²]	[N/mm²]		
argilla con limo-sabbiosa con frustoli vegetali (coltre eluvio colluviale scarsamente addensata)												
T001	18,000	20,400	10	10	30	17	0.010	0.007	15	60	0.750	NO
quarzareniti e sabbie di colore giallo ocra (Flysch Numidico)												
T002	17,000	18,000	20	20	300	24	0.015	0.010	60	1	0.000	NO
argilla limoso-sabbiosa (Flysch Numidico)												
T003	18,000	18,400	10	10	30	15	0.007	0.005	15	60	0.750	NO
sabbie quarzoso feldspatiche (Serra Palazzo)												
T004	19,000	21,000	60	60	200	31	0.070	0.050	60	1	0.000	NO

LEGENDA:

N_{TRN} Numero identificativo del terreno.
γ_T Peso specifico del terreno.
γ_{Ts} Peso specifico saturo del terreno.
K1 Valori della costante di Winkler riferita alla piastra Standard di lato b = 30 cm nelle direzioni degli assi del riferimento globale X (K_{1X}), Y (K_{1Y}), e Z (K_{1Z}).
ϕ Angolo di attrito del terreno.
c_u Coesione non drenata.
c' Coesione efficace.
E_d Modulo edometrico.
E_{cu} Modulo elastico in condizione non drenate.
A_{S-B} Parametro "A" di Skempton-Bjerrum per pressioni interstiziali.
ST_P [SI]: Il terreno è usato nella valutazione delle spinte a tergo delle pareti/muri controterra; [NO]: Il terreno NON è usato nella valutazione delle spinte a tergo delle pareti/muri controterra.

STRATIGRAFIE

Stratigrafie

N_{TRN}	Q_i	Q_f	Cmp. S.	Add	ΔEd
	[m]	[m]			
[S001]-Stratigrafia Terreni del sito					
T001	0.00	-1.50	incoerente	sciolto	nulla
T002	-1.50	-4.00	incoerente	sciolto	nulla
T003	-4.00	-14.00	incoerente	sciolto	nulla
T004	-14.00	INF	incoerente	sciolto	nulla

LEGENDA:

N_{TRN} Numero identificativo della stratigrafia.
Q_i Quota iniziale dello strato (riferito alla quota iniziale della stratigrafia).
Q_f Quota finale dello strato (riferito alla quota iniziale della stratigrafia). INF = infinito (profondità dello strato finale.
Cmp. S. Comportamento dello strato.
Add Addensamento dello strato.
ΔEd Variazione con la profondità del modulo edometrico.

SEZIONI ASTE

Sezioni aste

N_{id}	Tp	Label	Dimensioni										v	A	Area per Taglio		Inerzia				$\Delta\Theta I_{pr}$
			B	H	Sp_w	L_w	$Sp_{f,0}$	$L_{f,0}$	$Sp_{f,1}$	$L_{f,1}$	$L_{f,2}$	$L_{f,3}$			$A_{X,T}$	$A_{Y,T}$	I_X	I_T	I_Y	I_{XY}	
			[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]		[cm²]	[cm²]	[cm²]	[cm⁴]	[cm⁴]	[cm⁴]	[cm⁴]	[°]
001	!	30x50	30	50	-	-	-	-	-	-	-	-	4	1,500	1,250	1,250	312,500	279,270	112,500	0	0.00
002	!	100x20	100	20	-	-	-	-	-	-	-	-	4	2,000	1,667	1,667	66,667	266,667	1,666,667	0	0.00
003	!	60x20	60	20	-	-	-	-	-	-	-	-	4	1,200	1,000	1,000	40,000	160,000	360,000	0	0.00
004	!	20x20	20	20	-	-	-	-	-	-	-	-	4	400	333	333	13,333	22,496	13,333	0	0.00
005	!	30x30	30	30	-	-	-	-	-	-	-	-	4	900	750	750	67,500	113,886	67,500	0	0.00

LEGENDA:

N_{id} Numero identificativo della sezione.
Tp Tipo di sezione.
Label Identificativo della sezione come indicato nelle carpenterie.
B Base/Diametro/Raggio.
H Altezza/Lato/Altezza di colmo.
Sp_w Spessore anima.
L_w Lunghezza anima.
$Sp_{f,0}$ Spessore ala 0.
$L_{f,0}$ Lunghezza ala 0.
$Sp_{f,1}$ Spessore ala 1.
$L_{f,1}$ Lunghezza ala 1.
$L_{f,2}$ Lunghezza ala 2.
$L_{f,3}$ Lunghezza ala 3.
v Nel caso di sezioni poligonali, indica il numero dei vertici della sezione.
A Area della sezione.
$\Delta\Theta I_{pr}$ Rotazione degli assi principali d'inerzia rispetto agli assi X, Y, espresse in gradi sessadecimali.
Inerzia Inerzie della sezione rispetto agli assi.

ANALISI CARICHI

Analisi carichi

N_{id}	T. C.	Descrizione del Carico	Tipologie di Carico	Peso Proprio		Permanente NON Strutturale		Sovraccarico Accidentale		Carico Neve
				Descrizione	PP	Descrizione	PNS	Descrizione	SA	
										[N/m²]
001	S	Platea	Autorimessa <= 30kN	**vedi le relative tabelle dei carichi*	-	Sottofondo e pavimento di tipo industriale in calcestruzzo	2,000	Rimesse, aree per traffico, parcheggio e sosta di veicoli leggeri (peso a pieno carico fino a 30 kN) (Cat. F – Tab. 3.1.II - DM	2,500	0

N_{id}	T. C.	Descrizione del Carico	Tipologie di Carico	Peso Proprio		Permanente NON Strutturale		Sovraccarico Accidentale		Carico Neve
				Descrizione	PP	Descrizione	PNS	Descrizione	SA	
										[N/m²]
002	S	LatCem Cop. acc. H20	Coperture praticabili (Cat. A)	Solaio di tipo tradizionale latero-cementizio di spessore 20 cm (16+4)	2,800	Manto di copertura, impermeabilizzazione e intonaco inferiore	1,360	17.01.2018) Coperture praticabili di locali di abitazione (Cat. I – Tab. 3.1.II - DM 17.01.2018)	2,000	1,000

LEGENDA:

N_{id} Numero identificativo dell'analisi di carico.
T. C. Identificativo del tipo di carico: [S] = Superficiale - [L] = Lineare - [C] = Concentrato.
PP, PNS, SA Valori, rispettivamente, del Peso Proprio, del Sovraccarico Permanente NON strutturale, del Sovraccarico Accidentale. Secondo il tipo di carico indicato nella colonna "T.C." ("S" - "L" - "C"), i valori riportati nelle colonne "PP", "PNS" e "SA", sono espressi in [N/m^2] per carichi Superficiali, [N/m] per carichi Lineari, [N] per carichi Concentrati.

TIPOLOGIE DI CARICO

Tipologie di carico

N_{id}	Descrizione	F+E	+/- F	CDC	ψ_0	ψ_1	ψ_2
0001	Carico Permanente	SI	NO	Permanente	1.00	1.00	1.00
0002	Permanenti NON Strutturali	SI	NO	Permanente	1.00	1.00	1.00
0003	Autorimessa <= 30kN	SI	NO	Media	0.70	0.70	0.60
0004	Coperture praticabili (Cat. A)	SI	NO	Media	0.70	0.50	0.30
0005	Carico da Neve <= 1000 m s.l.m.	SI	NO	Breve	0.50	0.20	0.00
0006	Pressione del Vento (+X)	NO	NO	Istantanea	0.60	0.20	0.00
0007	Pressione del Vento (-X)	NO	NO	Istantanea	0.60	0.20	0.00
0008	Pressione del Vento (+Y)	NO	NO	Istantanea	0.60	0.20	0.00
0009	Pressione del Vento (-Y)	NO	NO	Istantanea	0.60	0.20	0.00
0010	Sisma X	-	-	-	-	-	-
0011	Sisma Y	-	-	-	-	-	-
0012	Sisma Z	-	-	-	-	-	-
0013	Sisma Ecc.X	-	-	-	-	-	-
0014	Sisma Ecc.Y	-	-	-	-	-	-

LEGENDA:

N_{id} Numero identificativo della Tipologia di Carico.
F+E Indica se la tipologia di carico considerata è AGENTE con il sisma.
+/- F Indica se la tipologia di carico è ALTERNATA (cioè considerata due volte con segno opposto) o meno.
CDC Indica la classe di durata del carico.
NOTA: dato significativo solo per elementi in materiale legnoso.
ψ_0 Coefficiente riduttivo dei carichi allo SLU e SLE (carichi rari).
ψ_1 Coefficiente riduttivo dei carichi allo SLE (carichi frequenti).
ψ_2 Coefficiente riduttivo dei carichi allo SLE (carichi frequenti e quasi permanenti).

SLU: Non Sismica - Strutturale senza azioni geotecniche

SLU: Non Sismica - Strutturale senza azioni geotecniche

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
01	1.00	0.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
02	1.00	0.80	0.00	0.00	0.00	0.00	0.00	0.00	0.90
03	1.00	0.80	0.00	0.00	0.00	0.00	0.00	0.90	0.00
04	1.00	0.80	0.00	0.00	0.00	0.00	0.90	0.00	0.00
05	1.00	0.80	0.00	0.00	0.00	0.90	0.00	0.00	0.00
06	1.00	0.80	0.00	0.00	0.75	0.00	0.00	0.00	0.00
07	1.00	0.80	0.00	0.00	0.75	0.00	0.00	0.00	0.90
08	1.00	0.80	0.00	0.00	0.75	0.00	0.00	0.90	0.00
09	1.00	0.80	0.00	0.00	0.75	0.00	0.90	0.00	0.00
10	1.00	0.80	0.00	0.00	0.75	0.90	0.00	0.00	0.00
11	1.00	0.80	0.00	1.05	0.00	0.00	0.00	0.00	0.00
12	1.00	0.80	0.00	1.05	0.00	0.00	0.00	0.00	0.90
13	1.00	0.80	0.00	1.05	0.00	0.00	0.00	0.90	0.00
14	1.00	0.80	0.00	1.05	0.00	0.00	0.90	0.00	0.00
15	1.00	0.80	0.00	1.05	0.00	0.90	0.00	0.00	0.00
16	1.00	0.80	0.00	1.05	0.75	0.00	0.00	0.00	0.00
17	1.00	0.80	0.00	1.05	0.75	0.00	0.00	0.00	0.90
18	1.00	0.80	0.00	1.05	0.75	0.00	0.00	0.90	0.00
19	1.00	0.80	0.00	1.05	0.75	0.00	0.90	0.00	0.00
20	1.00	0.80	0.00	1.05	0.75	0.90	0.00	0.00	0.00
21	1.00	0.80	1.50	0.00	0.00	0.00	0.00	0.00	0.00
22	1.00	0.80	1.50	0.00	0.00	0.00	0.00	0.00	0.90
23	1.00	0.80	1.50	0.00	0.00	0.00	0.00	0.90	0.00
24	1.00	0.80	1.50	0.00	0.00	0.00	0.90	0.00	0.00
25	1.00	0.80	1.50	0.00	0.00	0.90	0.00	0.00	0.00
26	1.00	0.80	1.50	0.00	0.75	0.00	0.00	0.00	0.00
27	1.00	0.80	1.50	0.00	0.75	0.00	0.00	0.00	0.90
28	1.00	0.80	1.50	0.00	0.75	0.00	0.00	0.90	0.00
29	1.00	0.80	1.50	0.00	0.75	0.00	0.90	0.00	0.00
30	1.00	0.80	1.50	0.00	0.75	0.90	0.00	0.00	0.00
31	1.00	0.80	1.50	1.05	0.00	0.00	0.00	0.00	0.00
32	1.00	0.80	1.50	1.05	0.00	0.00	0.00	0.00	0.90
33	1.00	0.80	1.50	1.05	0.00	0.00	0.00	0.90	0.00

SLU: Non Sismica - Strutturale senza azioni geotecniche

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
34	1.00	0.80	1.50	1.05	0.00	0.00	0.90	0.00	0.00
35	1.00	0.80	1.50	1.05	0.00	0.90	0.00	0.00	0.00
36	1.00	0.80	1.50	1.05	0.75	0.00	0.00	0.00	0.00
37	1.00	0.80	1.50	1.05	0.75	0.00	0.00	0.00	0.90
38	1.00	0.80	1.50	1.05	0.75	0.00	0.00	0.90	0.00
39	1.00	0.80	1.50	1.05	0.75	0.00	0.90	0.00	0.00
40	1.00	0.80	1.50	1.05	0.75	0.90	0.00	0.00	0.00
41	1.00	0.80	0.00	1.50	0.00	0.00	0.00	0.00	0.00
42	1.00	0.80	0.00	1.50	0.00	0.00	0.00	0.00	0.90
43	1.00	0.80	0.00	1.50	0.00	0.00	0.00	0.90	0.00
44	1.00	0.80	0.00	1.50	0.00	0.00	0.90	0.00	0.00
45	1.00	0.80	0.00	1.50	0.00	0.90	0.00	0.00	0.00
46	1.00	0.80	0.00	1.50	0.75	0.00	0.00	0.00	0.00
47	1.00	0.80	0.00	1.50	0.75	0.00	0.00	0.00	0.90
48	1.00	0.80	0.00	1.50	0.75	0.00	0.00	0.90	0.00
49	1.00	0.80	0.00	1.50	0.75	0.00	0.90	0.00	0.00
50	1.00	0.80	0.00	1.50	0.75	0.90	0.00	0.00	0.00
51	1.00	0.80	1.05	0.00	0.00	0.00	0.00	0.00	0.00
52	1.00	0.80	1.05	0.00	0.00	0.00	0.00	0.00	0.90
53	1.00	0.80	1.05	0.00	0.00	0.00	0.00	0.90	0.00
54	1.00	0.80	1.05	0.00	0.00	0.00	0.90	0.00	0.00
55	1.00	0.80	1.05	0.00	0.00	0.90	0.00	0.00	0.00
56	1.00	0.80	1.05	0.00	0.75	0.00	0.00	0.00	0.00
57	1.00	0.80	1.05	0.00	0.75	0.00	0.00	0.00	0.90
58	1.00	0.80	1.05	0.00	0.75	0.00	0.00	0.90	0.00
59	1.00	0.80	1.05	0.00	0.75	0.00	0.90	0.00	0.00
60	1.00	0.80	1.05	0.00	0.75	0.90	0.00	0.00	0.00
61	1.00	0.80	1.05	1.50	0.00	0.00	0.00	0.00	0.00
62	1.00	0.80	1.05	1.50	0.00	0.00	0.00	0.00	0.90
63	1.00	0.80	1.05	1.50	0.00	0.00	0.00	0.90	0.00
64	1.00	0.80	1.05	1.50	0.00	0.00	0.90	0.00	0.00
65	1.00	0.80	1.05	1.50	0.00	0.90	0.00	0.00	0.00
66	1.00	0.80	1.05	1.50	0.75	0.00	0.00	0.00	0.00
67	1.00	0.80	1.05	1.50	0.75	0.00	0.00	0.00	0.90
68	1.00	0.80	1.05	1.50	0.75	0.00	0.00	0.90	0.00
69	1.00	0.80	1.05	1.50	0.75	0.00	0.90	0.00	0.00
70	1.00	0.80	1.05	1.50	0.75	0.90	0.00	0.00	0.00
71	1.00	0.80	0.00	0.00	1.50	0.00	0.00	0.00	0.00
72	1.00	0.80	0.00	0.00	1.50	0.00	0.00	0.00	0.90
73	1.00	0.80	0.00	0.00	1.50	0.00	0.00	0.90	0.00
74	1.00	0.80	0.00	0.00	1.50	0.00	0.90	0.00	0.00
75	1.00	0.80	0.00	0.00	1.50	0.90	0.00	0.00	0.00
76	1.00	0.80	0.00	1.05	1.50	0.00	0.00	0.00	0.00
77	1.00	0.80	0.00	1.05	1.50	0.00	0.00	0.00	0.90
78	1.00	0.80	0.00	1.05	1.50	0.00	0.00	0.90	0.00
79	1.00	0.80	0.00	1.05	1.50	0.00	0.90	0.00	0.00
80	1.00	0.80	0.00	1.05	1.50	0.90	0.00	0.00	0.00
81	1.00	0.80	1.05	0.00	1.50	0.00	0.00	0.00	0.00
82	1.00	0.80	1.05	0.00	1.50	0.00	0.00	0.00	0.90
83	1.00	0.80	1.05	0.00	1.50	0.00	0.00	0.90	0.00
84	1.00	0.80	1.05	0.00	1.50	0.00	0.90	0.00	0.00
85	1.00	0.80	1.05	0.00	1.50	0.90	0.00	0.00	0.00
86	1.00	0.80	1.05	1.05	0.00	0.00	0.00	0.00	0.00
87	1.00	0.80	1.05	1.05	0.00	0.00	0.00	0.00	0.90
88	1.00	0.80	1.05	1.05	0.00	0.00	0.00	0.90	0.00
89	1.00	0.80	1.05	1.05	0.00	0.00	0.90	0.00	0.00
90	1.00	0.80	1.05	1.05	0.00	0.90	0.00	0.00	0.00
91	1.00	0.80	1.05	1.05	1.50	0.00	0.00	0.00	0.00
92	1.00	0.80	1.05	1.05	1.50	0.00	0.00	0.00	0.90
93	1.00	0.80	1.05	1.05	1.50	0.00	0.00	0.90	0.00
94	1.00	0.80	1.05	1.05	1.50	0.00	0.90	0.00	0.00
95	1.00	0.80	1.05	1.05	1.50	0.90	0.00	0.00	0.00
96	1.00	0.80	0.00	0.00	0.00	1.50	0.00	0.00	0.00
97	1.00	0.80	0.00	0.00	0.75	1.50	0.00	0.00	0.00
98	1.00	0.80	0.00	1.05	0.00	1.50	0.00	0.00	0.00
99	1.00	0.80	0.00	1.05	0.75	1.50	0.00	0.00	0.00
100	1.00	0.80	1.05	0.00	0.00	1.50	0.00	0.00	0.00
101	1.00	0.80	1.05	0.00	0.75	1.50	0.00	0.00	0.00
102	1.00	0.80	1.05	1.05	0.00	1.50	0.00	0.00	0.00
103	1.00	0.80	1.05	1.05	0.75	0.00	0.00	0.00	0.00
104	1.00	0.80	1.05	1.05	0.75	1.50	0.00	0.00	0.00
105	1.00	0.80	0.00	0.00	0.00	0.00	1.50	0.00	0.00
106	1.00	0.80	0.00	0.00	0.75	0.00	1.50	0.00	0.00
107	1.00	0.80	0.00	1.05	0.00	0.00	1.50	0.00	0.00
108	1.00	0.80	0.00	1.05	0.75	0.00	1.50	0.00	0.00

SLU: Non Sismica - Strutturale senza azioni geotecniche

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
109	1.00	0.80	1.05	0.00	0.00	0.00	1.50	0.00	0.00
110	1.00	0.80	1.05	0.00	0.75	0.00	1.50	0.00	0.00
111	1.00	0.80	1.05	1.05	0.00	0.00	1.50	0.00	0.00
112	1.00	0.80	1.05	1.05	0.75	0.00	1.50	0.00	0.00
113	1.00	0.80	0.00	0.00	0.00	0.00	0.00	1.50	0.00
114	1.00	0.80	0.00	0.00	0.75	0.00	0.00	1.50	0.00
115	1.00	0.80	0.00	1.05	0.00	0.00	0.00	1.50	0.00
116	1.00	0.80	0.00	1.05	0.75	0.00	0.00	1.50	0.00
117	1.00	0.80	1.05	0.00	0.00	0.00	0.00	1.50	0.00
118	1.00	0.80	1.05	0.00	0.75	0.00	0.00	1.50	0.00
119	1.00	0.80	1.05	1.05	0.00	0.00	0.00	1.50	0.00
120	1.00	0.80	1.05	1.05	0.75	0.00	0.00	1.50	0.00
121	1.00	0.80	0.00	0.00	0.00	0.00	0.00	0.00	1.50
122	1.00	0.80	0.00	0.00	0.75	0.00	0.00	0.00	1.50
123	1.00	0.80	0.00	1.05	0.00	0.00	0.00	0.00	1.50
124	1.00	0.80	0.00	1.05	0.75	0.00	0.00	0.00	1.50
125	1.00	0.80	1.05	0.00	0.00	0.00	0.00	0.00	1.50
126	1.00	0.80	1.05	0.00	0.75	0.00	0.00	0.00	1.50
127	1.00	0.80	1.05	1.05	0.00	0.00	0.00	0.00	1.50
128	1.00	0.80	1.05	1.05	0.75	0.00	0.00	0.00	1.50
129	1.30	0.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
130	1.30	0.80	0.00	0.00	0.00	0.00	0.00	0.00	0.90
131	1.30	0.80	0.00	0.00	0.00	0.00	0.00	0.90	0.00
132	1.30	0.80	0.00	0.00	0.00	0.00	0.90	0.00	0.00
133	1.30	0.80	0.00	0.00	0.00	0.90	0.00	0.00	0.00
134	1.30	0.80	0.00	0.00	0.75	0.00	0.00	0.00	0.00
135	1.30	0.80	0.00	0.00	0.75	0.00	0.00	0.00	0.90
136	1.30	0.80	0.00	0.00	0.75	0.00	0.00	0.90	0.00
137	1.30	0.80	0.00	0.00	0.75	0.00	0.90	0.00	0.00
138	1.30	0.80	0.00	0.00	0.75	0.90	0.00	0.00	0.00
139	1.30	0.80	0.00	1.05	0.00	0.00	0.00	0.00	0.00
140	1.30	0.80	0.00	1.05	0.00	0.00	0.00	0.00	0.90
141	1.30	0.80	0.00	1.05	0.00	0.00	0.00	0.90	0.00
142	1.30	0.80	0.00	1.05	0.00	0.00	0.90	0.00	0.00
143	1.30	0.80	0.00	1.05	0.00	0.90	0.00	0.00	0.00
144	1.30	0.80	0.00	1.05	0.75	0.00	0.00	0.00	0.00
145	1.30	0.80	0.00	1.05	0.75	0.00	0.00	0.00	0.90
146	1.30	0.80	0.00	1.05	0.75	0.00	0.00	0.90	0.00
147	1.30	0.80	0.00	1.05	0.75	0.00	0.90	0.00	0.00
148	1.30	0.80	0.00	1.05	0.75	0.90	0.00	0.00	0.00
149	1.30	0.80	1.50	0.00	0.00	0.00	0.00	0.00	0.00
150	1.30	0.80	1.50	0.00	0.00	0.00	0.00	0.00	0.90
151	1.30	0.80	1.50	0.00	0.00	0.00	0.00	0.90	0.00
152	1.30	0.80	1.50	0.00	0.00	0.00	0.90	0.00	0.00
153	1.30	0.80	1.50	0.00	0.00	0.90	0.00	0.00	0.00
154	1.30	0.80	1.50	0.00	0.75	0.00	0.00	0.00	0.00
155	1.30	0.80	1.50	0.00	0.75	0.00	0.00	0.00	0.90
156	1.30	0.80	1.50	0.00	0.75	0.00	0.00	0.90	0.00
157	1.30	0.80	1.50	0.00	0.75	0.00	0.90	0.00	0.00
158	1.30	0.80	1.50	0.00	0.75	0.90	0.00	0.00	0.00
159	1.30	0.80	1.50	1.05	0.00	0.00	0.00	0.00	0.00
160	1.30	0.80	1.50	1.05	0.00	0.00	0.00	0.00	0.90
161	1.30	0.80	1.50	1.05	0.00	0.00	0.00	0.90	0.00
162	1.30	0.80	1.50	1.05	0.00	0.00	0.90	0.00	0.00
163	1.30	0.80	1.50	1.05	0.00	0.90	0.00	0.00	0.00
164	1.30	0.80	1.50	1.05	0.75	0.00	0.00	0.00	0.00
165	1.30	0.80	1.50	1.05	0.75	0.00	0.00	0.00	0.90
166	1.30	0.80	1.50	1.05	0.75	0.00	0.00	0.90	0.00
167	1.30	0.80	1.50	1.05	0.75	0.00	0.90	0.00	0.00
168	1.30	0.80	1.50	1.05	0.75	0.90	0.00	0.00	0.00
169	1.30	0.80	0.00	1.50	0.00	0.00	0.00	0.00	0.00
170	1.30	0.80	0.00	1.50	0.00	0.00	0.00	0.00	0.90
171	1.30	0.80	0.00	1.50	0.00	0.00	0.00	0.90	0.00
172	1.30	0.80	0.00	1.50	0.00	0.00	0.90	0.00	0.00
173	1.30	0.80	0.00	1.50	0.00	0.90	0.00	0.00	0.00
174	1.30	0.80	0.00	1.50	0.75	0.00	0.00	0.00	0.00
175	1.30	0.80	0.00	1.50	0.75	0.00	0.00	0.00	0.90
176	1.30	0.80	0.00	1.50	0.75	0.00	0.00	0.90	0.00
177	1.30	0.80	0.00	1.50	0.75	0.00	0.90	0.00	0.00
178	1.30	0.80	0.00	1.50	0.75	0.90	0.00	0.00	0.00
179	1.30	0.80	1.05	0.00	0.00	0.00	0.00	0.00	0.00
180	1.30	0.80	1.05	0.00	0.00	0.00	0.00	0.00	0.90
181	1.30	0.80	1.05	0.00	0.00	0.00	0.00	0.90	0.00
182	1.30	0.80	1.05	0.00	0.00	0.00	0.90	0.00	0.00
183	1.30	0.80	1.05	0.00	0.00	0.90	0.00	0.00	0.00

SLU: Non Sismica - Strutturale senza azioni geotecniche

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
184	1.30	0.80	1.05	0.00	0.75	0.00	0.00	0.00	0.00
185	1.30	0.80	1.05	0.00	0.75	0.00	0.00	0.00	0.90
186	1.30	0.80	1.05	0.00	0.75	0.00	0.00	0.90	0.00
187	1.30	0.80	1.05	0.00	0.75	0.00	0.90	0.00	0.00
188	1.30	0.80	1.05	0.00	0.75	0.90	0.00	0.00	0.00
189	1.30	0.80	1.05	1.50	0.00	0.00	0.00	0.00	0.00
190	1.30	0.80	1.05	1.50	0.00	0.00	0.00	0.00	0.90
191	1.30	0.80	1.05	1.50	0.00	0.00	0.00	0.90	0.00
192	1.30	0.80	1.05	1.50	0.00	0.00	0.90	0.00	0.00
193	1.30	0.80	1.05	1.50	0.00	0.90	0.00	0.00	0.00
194	1.30	0.80	1.05	1.50	0.75	0.00	0.00	0.00	0.00
195	1.30	0.80	1.05	1.50	0.75	0.00	0.00	0.00	0.90
196	1.30	0.80	1.05	1.50	0.75	0.00	0.00	0.90	0.00
197	1.30	0.80	1.05	1.50	0.75	0.00	0.90	0.00	0.00
198	1.30	0.80	1.05	1.50	0.75	0.90	0.00	0.00	0.00
199	1.30	0.80	0.00	0.00	1.50	0.00	0.00	0.00	0.00
200	1.30	0.80	0.00	0.00	1.50	0.00	0.00	0.00	0.90
201	1.30	0.80	0.00	0.00	1.50	0.00	0.00	0.90	0.00
202	1.30	0.80	0.00	0.00	1.50	0.00	0.90	0.00	0.00
203	1.30	0.80	0.00	0.00	1.50	0.90	0.00	0.00	0.00
204	1.30	0.80	0.00	1.05	1.50	0.00	0.00	0.00	0.00
205	1.30	0.80	0.00	1.05	1.50	0.00	0.00	0.00	0.90
206	1.30	0.80	0.00	1.05	1.50	0.00	0.00	0.90	0.00
207	1.30	0.80	0.00	1.05	1.50	0.00	0.90	0.00	0.00
208	1.30	0.80	0.00	1.05	1.50	0.90	0.00	0.00	0.00
209	1.30	0.80	1.05	0.00	1.50	0.00	0.00	0.00	0.00
210	1.30	0.80	1.05	0.00	1.50	0.00	0.00	0.00	0.90
211	1.30	0.80	1.05	0.00	1.50	0.00	0.00	0.90	0.00
212	1.30	0.80	1.05	0.00	1.50	0.00	0.90	0.00	0.00
213	1.30	0.80	1.05	0.00	1.50	0.90	0.00	0.00	0.00
214	1.30	0.80	1.05	1.05	0.00	0.00	0.00	0.00	0.00
215	1.30	0.80	1.05	1.05	0.00	0.00	0.00	0.00	0.90
216	1.30	0.80	1.05	1.05	0.00	0.00	0.00	0.90	0.00
217	1.30	0.80	1.05	1.05	0.00	0.00	0.90	0.00	0.00
218	1.30	0.80	1.05	1.05	0.00	0.90	0.00	0.00	0.00
219	1.30	0.80	1.05	1.05	1.50	0.00	0.00	0.00	0.00
220	1.30	0.80	1.05	1.05	1.50	0.00	0.00	0.00	0.90
221	1.30	0.80	1.05	1.05	1.50	0.00	0.00	0.90	0.00
222	1.30	0.80	1.05	1.05	1.50	0.00	0.90	0.00	0.00
223	1.30	0.80	1.05	1.05	1.50	0.90	0.00	0.00	0.00
224	1.30	0.80	0.00	0.00	0.00	1.50	0.00	0.00	0.00
225	1.30	0.80	0.00	0.00	0.75	1.50	0.00	0.00	0.00
226	1.30	0.80	0.00	1.05	0.00	1.50	0.00	0.00	0.00
227	1.30	0.80	0.00	1.05	0.75	1.50	0.00	0.00	0.00
228	1.30	0.80	1.05	0.00	0.00	1.50	0.00	0.00	0.00
229	1.30	0.80	1.05	0.00	0.75	1.50	0.00	0.00	0.00
230	1.30	0.80	1.05	1.05	0.00	1.50	0.00	0.00	0.00
231	1.30	0.80	1.05	1.05	0.75	0.00	0.00	0.00	0.00
232	1.30	0.80	1.05	1.05	0.75	1.50	0.00	0.00	0.00
233	1.30	0.80	0.00	0.00	0.00	0.00	1.50	0.00	0.00
234	1.30	0.80	0.00	0.00	0.75	0.00	1.50	0.00	0.00
235	1.30	0.80	0.00	1.05	0.00	0.00	1.50	0.00	0.00
236	1.30	0.80	0.00	1.05	0.75	0.00	1.50	0.00	0.00
237	1.30	0.80	1.05	0.00	0.00	0.00	1.50	0.00	0.00
238	1.30	0.80	1.05	0.00	0.75	0.00	1.50	0.00	0.00
239	1.30	0.80	1.05	1.05	0.00	0.00	1.50	0.00	0.00
240	1.30	0.80	1.05	1.05	0.75	0.00	1.50	0.00	0.00
241	1.30	0.80	0.00	0.00	0.00	0.00	0.00	1.50	0.00
242	1.30	0.80	0.00	0.00	0.75	0.00	0.00	1.50	0.00
243	1.30	0.80	0.00	1.05	0.00	0.00	0.00	1.50	0.00
244	1.30	0.80	0.00	1.05	0.75	0.00	0.00	1.50	0.00
245	1.30	0.80	1.05	0.00	0.00	0.00	0.00	1.50	0.00
246	1.30	0.80	1.05	0.00	0.75	0.00	0.00	1.50	0.00
247	1.30	0.80	1.05	1.05	0.00	0.00	0.00	1.50	0.00
248	1.30	0.80	1.05	1.05	0.75	0.00	0.00	1.50	0.00
249	1.30	0.80	0.00	0.00	0.00	0.00	0.00	0.00	1.50
250	1.30	0.80	0.00	0.00	0.75	0.00	0.00	0.00	1.50
251	1.30	0.80	0.00	1.05	0.00	0.00	0.00	0.00	1.50
252	1.30	0.80	0.00	1.05	0.75	0.00	0.00	0.00	1.50
253	1.30	0.80	1.05	0.00	0.00	0.00	0.00	0.00	1.50
254	1.30	0.80	1.05	0.00	0.75	0.00	0.00	0.00	1.50
255	1.30	0.80	1.05	1.05	0.00	0.00	0.00	0.00	1.50
256	1.30	0.80	1.05	1.05	0.75	0.00	0.00	0.00	1.50
257	1.00	1.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
258	1.00	1.50	0.00	0.00	0.00	0.00	0.00	0.00	0.90

SLU: Non Sismica - Strutturale senza azioni geotecniche

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
259	1.00	1.50	0.00	0.00	0.00	0.00	0.00	0.90	0.00
260	1.00	1.50	0.00	0.00	0.00	0.00	0.90	0.00	0.00
261	1.00	1.50	0.00	0.00	0.00	0.90	0.00	0.00	0.00
262	1.00	1.50	0.00	0.00	0.75	0.00	0.00	0.00	0.00
263	1.00	1.50	0.00	0.00	0.75	0.00	0.00	0.00	0.90
264	1.00	1.50	0.00	0.00	0.75	0.00	0.00	0.90	0.00
265	1.00	1.50	0.00	0.00	0.75	0.00	0.90	0.00	0.00
266	1.00	1.50	0.00	0.00	0.75	0.90	0.00	0.00	0.00
267	1.00	1.50	0.00	1.05	0.00	0.00	0.00	0.00	0.00
268	1.00	1.50	0.00	1.05	0.00	0.00	0.00	0.00	0.90
269	1.00	1.50	0.00	1.05	0.00	0.00	0.00	0.90	0.00
270	1.00	1.50	0.00	1.05	0.00	0.00	0.90	0.00	0.00
271	1.00	1.50	0.00	1.05	0.00	0.90	0.00	0.00	0.00
272	1.00	1.50	0.00	1.05	0.75	0.00	0.00	0.00	0.00
273	1.00	1.50	0.00	1.05	0.75	0.00	0.00	0.00	0.90
274	1.00	1.50	0.00	1.05	0.75	0.00	0.00	0.90	0.00
275	1.00	1.50	0.00	1.05	0.75	0.00	0.90	0.00	0.00
276	1.00	1.50	0.00	1.05	0.75	0.90	0.00	0.00	0.00
277	1.00	1.50	1.50	0.00	0.00	0.00	0.00	0.00	0.00
278	1.00	1.50	1.50	0.00	0.00	0.00	0.00	0.00	0.90
279	1.00	1.50	1.50	0.00	0.00	0.00	0.00	0.90	0.00
280	1.00	1.50	1.50	0.00	0.00	0.00	0.90	0.00	0.00
281	1.00	1.50	1.50	0.00	0.00	0.90	0.00	0.00	0.00
282	1.00	1.50	1.50	0.00	0.75	0.00	0.00	0.00	0.00
283	1.00	1.50	1.50	0.00	0.75	0.00	0.00	0.00	0.90
284	1.00	1.50	1.50	0.00	0.75	0.00	0.00	0.90	0.00
285	1.00	1.50	1.50	0.00	0.75	0.00	0.90	0.00	0.00
286	1.00	1.50	1.50	0.00	0.75	0.90	0.00	0.00	0.00
287	1.00	1.50	1.50	1.05	0.00	0.00	0.00	0.00	0.00
288	1.00	1.50	1.50	1.05	0.00	0.00	0.00	0.00	0.90
289	1.00	1.50	1.50	1.05	0.00	0.00	0.00	0.90	0.00
290	1.00	1.50	1.50	1.05	0.00	0.00	0.90	0.00	0.00
291	1.00	1.50	1.50	1.05	0.00	0.90	0.00	0.00	0.00
292	1.00	1.50	1.50	1.05	0.75	0.00	0.00	0.00	0.00
293	1.00	1.50	1.50	1.05	0.75	0.00	0.00	0.00	0.90
294	1.00	1.50	1.50	1.05	0.75	0.00	0.00	0.90	0.00
295	1.00	1.50	1.50	1.05	0.75	0.00	0.90	0.00	0.00
296	1.00	1.50	1.50	1.05	0.75	0.90	0.00	0.00	0.00
297	1.00	1.50	0.00	1.50	0.00	0.00	0.00	0.00	0.00
298	1.00	1.50	0.00	1.50	0.00	0.00	0.00	0.00	0.90
299	1.00	1.50	0.00	1.50	0.00	0.00	0.00	0.90	0.00
300	1.00	1.50	0.00	1.50	0.00	0.00	0.90	0.00	0.00
301	1.00	1.50	0.00	1.50	0.00	0.90	0.00	0.00	0.00
302	1.00	1.50	0.00	1.50	0.75	0.00	0.00	0.00	0.00
303	1.00	1.50	0.00	1.50	0.75	0.00	0.00	0.00	0.90
304	1.00	1.50	0.00	1.50	0.75	0.00	0.00	0.90	0.00
305	1.00	1.50	0.00	1.50	0.75	0.00	0.90	0.00	0.00
306	1.00	1.50	0.00	1.50	0.75	0.90	0.00	0.00	0.00
307	1.00	1.50	1.05	0.00	0.00	0.00	0.00	0.00	0.00
308	1.00	1.50	1.05	0.00	0.00	0.00	0.00	0.00	0.90
309	1.00	1.50	1.05	0.00	0.00	0.00	0.00	0.90	0.00
310	1.00	1.50	1.05	0.00	0.00	0.00	0.90	0.00	0.00
311	1.00	1.50	1.05	0.00	0.00	0.90	0.00	0.00	0.00
312	1.00	1.50	1.05	0.00	0.75	0.00	0.00	0.00	0.00
313	1.00	1.50	1.05	0.00	0.75	0.00	0.00	0.00	0.90
314	1.00	1.50	1.05	0.00	0.75	0.00	0.00	0.90	0.00
315	1.00	1.50	1.05	0.00	0.75	0.00	0.90	0.00	0.00
316	1.00	1.50	1.05	0.00	0.75	0.90	0.00	0.00	0.00
317	1.00	1.50	1.05	1.50	0.00	0.00	0.00	0.00	0.00
318	1.00	1.50	1.05	1.50	0.00	0.00	0.00	0.00	0.90
319	1.00	1.50	1.05	1.50	0.00	0.00	0.00	0.90	0.00
320	1.00	1.50	1.05	1.50	0.00	0.00	0.90	0.00	0.00
321	1.00	1.50	1.05	1.50	0.00	0.90	0.00	0.00	0.00
322	1.00	1.50	1.05	1.50	0.75	0.00	0.00	0.00	0.00
323	1.00	1.50	1.05	1.50	0.75	0.00	0.00	0.00	0.90
324	1.00	1.50	1.05	1.50	0.75	0.00	0.00	0.90	0.00
325	1.00	1.50	1.05	1.50	0.75	0.00	0.90	0.00	0.00
326	1.00	1.50	1.05	1.50	0.75	0.90	0.00	0.00	0.00
327	1.00	1.50	0.00	0.00	1.50	0.00	0.00	0.00	0.00
328	1.00	1.50	0.00	0.00	1.50	0.00	0.00	0.00	0.90
329	1.00	1.50	0.00	0.00	1.50	0.00	0.00	0.90	0.00
330	1.00	1.50	0.00	0.00	1.50	0.00	0.90	0.00	0.00
331	1.00	1.50	0.00	0.00	1.50	0.90	0.00	0.00	0.00
332	1.00	1.50	0.00	1.05	1.50	0.00	0.00	0.00	0.00
333	1.00	1.50	0.00	1.05	1.50	0.00	0.00	0.00	0.90

SLU: Non Sismica - Strutturale senza azioni geotecniche

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
334	1.00	1.50	0.00	1.05	1.50	0.00	0.00	0.90	0.00
335	1.00	1.50	0.00	1.05	1.50	0.00	0.90	0.00	0.00
336	1.00	1.50	0.00	1.05	1.50	0.90	0.00	0.00	0.00
337	1.00	1.50	1.05	0.00	1.50	0.00	0.00	0.00	0.00
338	1.00	1.50	1.05	0.00	1.50	0.00	0.00	0.00	0.90
339	1.00	1.50	1.05	0.00	1.50	0.00	0.00	0.90	0.00
340	1.00	1.50	1.05	0.00	1.50	0.00	0.90	0.00	0.00
341	1.00	1.50	1.05	0.00	1.50	0.90	0.00	0.00	0.00
342	1.00	1.50	1.05	1.05	0.00	0.00	0.00	0.00	0.00
343	1.00	1.50	1.05	1.05	0.00	0.00	0.00	0.00	0.90
344	1.00	1.50	1.05	1.05	0.00	0.00	0.00	0.90	0.00
345	1.00	1.50	1.05	1.05	0.00	0.00	0.90	0.00	0.00
346	1.00	1.50	1.05	1.05	0.00	0.90	0.00	0.00	0.00
347	1.00	1.50	1.05	1.05	1.50	0.00	0.00	0.00	0.00
348	1.00	1.50	1.05	1.05	1.50	0.00	0.00	0.00	0.90
349	1.00	1.50	1.05	1.05	1.50	0.00	0.00	0.90	0.00
350	1.00	1.50	1.05	1.05	1.50	0.00	0.90	0.00	0.00
351	1.00	1.50	1.05	1.05	1.50	0.90	0.00	0.00	0.00
352	1.00	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00
353	1.00	1.50	0.00	0.00	0.75	1.50	0.00	0.00	0.00
354	1.00	1.50	0.00	1.05	0.00	1.50	0.00	0.00	0.00
355	1.00	1.50	0.00	1.05	0.75	1.50	0.00	0.00	0.00
356	1.00	1.50	1.05	0.00	0.00	1.50	0.00	0.00	0.00
357	1.00	1.50	1.05	0.00	0.75	1.50	0.00	0.00	0.00
358	1.00	1.50	1.05	1.05	0.00	1.50	0.00	0.00	0.00
359	1.00	1.50	1.05	1.05	0.75	0.00	0.00	0.00	0.00
360	1.00	1.50	1.05	1.05	0.75	1.50	0.00	0.00	0.00
361	1.00	1.50	0.00	0.00	0.00	0.00	1.50	0.00	0.00
362	1.00	1.50	0.00	0.00	0.75	0.00	1.50	0.00	0.00
363	1.00	1.50	0.00	1.05	0.00	0.00	1.50	0.00	0.00
364	1.00	1.50	0.00	1.05	0.75	0.00	1.50	0.00	0.00
365	1.00	1.50	1.05	0.00	0.00	0.00	1.50	0.00	0.00
366	1.00	1.50	1.05	0.00	0.75	0.00	1.50	0.00	0.00
367	1.00	1.50	1.05	1.05	0.00	0.00	1.50	0.00	0.00
368	1.00	1.50	1.05	1.05	0.75	0.00	1.50	0.00	0.00
369	1.00	1.50	0.00	0.00	0.00	0.00	0.00	1.50	0.00
370	1.00	1.50	0.00	0.00	0.75	0.00	0.00	1.50	0.00
371	1.00	1.50	0.00	1.05	0.00	0.00	0.00	1.50	0.00
372	1.00	1.50	0.00	1.05	0.75	0.00	0.00	1.50	0.00
373	1.00	1.50	1.05	0.00	0.00	0.00	0.00	1.50	0.00
374	1.00	1.50	1.05	0.00	0.75	0.00	0.00	1.50	0.00
375	1.00	1.50	1.05	1.05	0.00	0.00	0.00	1.50	0.00
376	1.00	1.50	1.05	1.05	0.75	0.00	0.00	1.50	0.00
377	1.00	1.50	0.00	0.00	0.00	0.00	0.00	0.00	1.50
378	1.00	1.50	0.00	0.00	0.75	0.00	0.00	0.00	1.50
379	1.00	1.50	0.00	1.05	0.00	0.00	0.00	0.00	1.50
380	1.00	1.50	0.00	1.05	0.75	0.00	0.00	0.00	1.50
381	1.00	1.50	1.05	0.00	0.00	0.00	0.00	0.00	1.50
382	1.00	1.50	1.05	0.00	0.75	0.00	0.00	0.00	1.50
383	1.00	1.50	1.05	1.05	0.00	0.00	0.00	0.00	1.50
384	1.00	1.50	1.05	1.05	0.75	0.00	0.00	0.00	1.50
385	1.30	1.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
386	1.30	1.50	0.00	0.00	0.00	0.00	0.00	0.00	0.90
387	1.30	1.50	0.00	0.00	0.00	0.00	0.00	0.90	0.00
388	1.30	1.50	0.00	0.00	0.00	0.00	0.90	0.00	0.00
389	1.30	1.50	0.00	0.00	0.00	0.90	0.00	0.00	0.00
390	1.30	1.50	0.00	0.00	0.75	0.00	0.00	0.00	0.00
391	1.30	1.50	0.00	0.00	0.75	0.00	0.00	0.00	0.90
392	1.30	1.50	0.00	0.00	0.75	0.00	0.00	0.90	0.00
393	1.30	1.50	0.00	0.00	0.75	0.00	0.90	0.00	0.00
394	1.30	1.50	0.00	0.00	0.75	0.90	0.00	0.00	0.00
395	1.30	1.50	0.00	1.05	0.00	0.00	0.00	0.00	0.00
396	1.30	1.50	0.00	1.05	0.00	0.00	0.00	0.00	0.90
397	1.30	1.50	0.00	1.05	0.00	0.00	0.00	0.90	0.00
398	1.30	1.50	0.00	1.05	0.00	0.00	0.90	0.00	0.00
399	1.30	1.50	0.00	1.05	0.00	0.90	0.00	0.00	0.00
400	1.30	1.50	0.00	1.05	0.75	0.00	0.00	0.00	0.00
401	1.30	1.50	0.00	1.05	0.75	0.00	0.00	0.00	0.90
402	1.30	1.50	0.00	1.05	0.75	0.00	0.00	0.90	0.00
403	1.30	1.50	0.00	1.05	0.75	0.00	0.90	0.00	0.00
404	1.30	1.50	0.00	1.05	0.75	0.90	0.00	0.00	0.00
405	1.30	1.50	1.50	0.00	0.00	0.00	0.00	0.00	0.00
406	1.30	1.50	1.50	0.00	0.00	0.00	0.00	0.00	0.90
407	1.30	1.50	1.50	0.00	0.00	0.00	0.00	0.90	0.00
408	1.30	1.50	1.50	0.00	0.00	0.00	0.90	0.00	0.00

SLU: Non Sismica - Strutturale senza azioni geotecniche

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
409	1.30	1.50	1.50	0.00	0.00	0.90	0.00	0.00	0.00
410	1.30	1.50	1.50	0.00	0.75	0.00	0.00	0.00	0.00
411	1.30	1.50	1.50	0.00	0.75	0.00	0.00	0.00	0.90
412	1.30	1.50	1.50	0.00	0.75	0.00	0.00	0.90	0.00
413	1.30	1.50	1.50	0.00	0.75	0.00	0.90	0.00	0.00
414	1.30	1.50	1.50	0.00	0.75	0.90	0.00	0.00	0.00
415	1.30	1.50	1.50	1.05	0.00	0.00	0.00	0.00	0.00
416	1.30	1.50	1.50	1.05	0.00	0.00	0.00	0.00	0.90
417	1.30	1.50	1.50	1.05	0.00	0.00	0.00	0.90	0.00
418	1.30	1.50	1.50	1.05	0.00	0.00	0.90	0.00	0.00
419	1.30	1.50	1.50	1.05	0.00	0.90	0.00	0.00	0.00
420	1.30	1.50	1.50	1.05	0.75	0.00	0.00	0.00	0.00
421	1.30	1.50	1.50	1.05	0.75	0.00	0.00	0.00	0.90
422	1.30	1.50	1.50	1.05	0.75	0.00	0.00	0.90	0.00
423	1.30	1.50	1.50	1.05	0.75	0.00	0.90	0.00	0.00
424	1.30	1.50	1.50	1.05	0.75	0.90	0.00	0.00	0.00
425	1.30	1.50	0.00	1.50	0.00	0.00	0.00	0.00	0.00
426	1.30	1.50	0.00	1.50	0.00	0.00	0.00	0.00	0.90
427	1.30	1.50	0.00	1.50	0.00	0.00	0.00	0.90	0.00
428	1.30	1.50	0.00	1.50	0.00	0.00	0.90	0.00	0.00
429	1.30	1.50	0.00	1.50	0.00	0.90	0.00	0.00	0.00
430	1.30	1.50	0.00	1.50	0.75	0.00	0.00	0.00	0.00
431	1.30	1.50	0.00	1.50	0.75	0.00	0.00	0.00	0.90
432	1.30	1.50	0.00	1.50	0.75	0.00	0.00	0.90	0.00
433	1.30	1.50	0.00	1.50	0.75	0.00	0.90	0.00	0.00
434	1.30	1.50	0.00	1.50	0.75	0.90	0.00	0.00	0.00
435	1.30	1.50	1.05	0.00	0.00	0.00	0.00	0.00	0.00
436	1.30	1.50	1.05	0.00	0.00	0.00	0.00	0.00	0.90
437	1.30	1.50	1.05	0.00	0.00	0.00	0.00	0.90	0.00
438	1.30	1.50	1.05	0.00	0.00	0.00	0.90	0.00	0.00
439	1.30	1.50	1.05	0.00	0.00	0.90	0.00	0.00	0.00
440	1.30	1.50	1.05	0.00	0.75	0.00	0.00	0.00	0.00
441	1.30	1.50	1.05	0.00	0.75	0.00	0.00	0.00	0.90
442	1.30	1.50	1.05	0.00	0.75	0.00	0.00	0.90	0.00
443	1.30	1.50	1.05	0.00	0.75	0.00	0.90	0.00	0.00
444	1.30	1.50	1.05	0.00	0.75	0.90	0.00	0.00	0.00
445	1.30	1.50	1.05	1.50	0.00	0.00	0.00	0.00	0.00
446	1.30	1.50	1.05	1.50	0.00	0.00	0.00	0.00	0.90
447	1.30	1.50	1.05	1.50	0.00	0.00	0.00	0.90	0.00
448	1.30	1.50	1.05	1.50	0.00	0.00	0.90	0.00	0.00
449	1.30	1.50	1.05	1.50	0.00	0.90	0.00	0.00	0.00
450	1.30	1.50	1.05	1.50	0.75	0.00	0.00	0.00	0.00
451	1.30	1.50	1.05	1.50	0.75	0.00	0.00	0.00	0.90
452	1.30	1.50	1.05	1.50	0.75	0.00	0.00	0.90	0.00
453	1.30	1.50	1.05	1.50	0.75	0.00	0.90	0.00	0.00
454	1.30	1.50	1.05	1.50	0.75	0.90	0.00	0.00	0.00
455	1.30	1.50	0.00	0.00	1.50	0.00	0.00	0.00	0.00
456	1.30	1.50	0.00	0.00	1.50	0.00	0.00	0.00	0.90
457	1.30	1.50	0.00	0.00	1.50	0.00	0.00	0.90	0.00
458	1.30	1.50	0.00	0.00	1.50	0.00	0.90	0.00	0.00
459	1.30	1.50	0.00	0.00	1.50	0.90	0.00	0.00	0.00
460	1.30	1.50	0.00	1.05	1.50	0.00	0.00	0.00	0.00
461	1.30	1.50	0.00	1.05	1.50	0.00	0.00	0.00	0.90
462	1.30	1.50	0.00	1.05	1.50	0.00	0.00	0.90	0.00
463	1.30	1.50	0.00	1.05	1.50	0.00	0.90	0.00	0.00
464	1.30	1.50	0.00	1.05	1.50	0.90	0.00	0.00	0.00
465	1.30	1.50	1.05	0.00	1.50	0.00	0.00	0.00	0.00
466	1.30	1.50	1.05	0.00	1.50	0.00	0.00	0.00	0.90
467	1.30	1.50	1.05	0.00	1.50	0.00	0.00	0.90	0.00
468	1.30	1.50	1.05	0.00	1.50	0.00	0.90	0.00	0.00
469	1.30	1.50	1.05	0.00	1.50	0.90	0.00	0.00	0.00
470	1.30	1.50	1.05	1.05	0.00	0.00	0.00	0.00	0.00
471	1.30	1.50	1.05	1.05	0.00	0.00	0.00	0.00	0.90
472	1.30	1.50	1.05	1.05	0.00	0.00	0.00	0.90	0.00
473	1.30	1.50	1.05	1.05	0.00	0.00	0.90	0.00	0.00
474	1.30	1.50	1.05	1.05	0.00	0.90	0.00	0.00	0.00
475	1.30	1.50	1.05	1.05	1.50	0.00	0.00	0.00	0.00
476	1.30	1.50	1.05	1.05	1.50	0.00	0.00	0.00	0.90
477	1.30	1.50	1.05	1.05	1.50	0.00	0.00	0.90	0.00
478	1.30	1.50	1.05	1.05	1.50	0.00	0.90	0.00	0.00
479	1.30	1.50	1.05	1.05	1.50	0.90	0.00	0.00	0.00
480	1.30	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00
481	1.30	1.50	0.00	0.00	0.75	1.50	0.00	0.00	0.00
482	1.30	1.50	0.00	1.05	0.00	1.50	0.00	0.00	0.00
483	1.30	1.50	0.00	1.05	0.75	1.50	0.00	0.00	0.00

SLU: Non Sismica - Strutturale senza azioni geotecniche

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
484	1.30	1.50	1.05	0.00	0.00	1.50	0.00	0.00	0.00
485	1.30	1.50	1.05	0.00	0.75	1.50	0.00	0.00	0.00
486	1.30	1.50	1.05	1.05	0.00	1.50	0.00	0.00	0.00
487	1.30	1.50	1.05	1.05	0.75	0.00	0.00	0.00	0.00
488	1.30	1.50	1.05	1.05	0.75	1.50	0.00	0.00	0.00
489	1.30	1.50	0.00	0.00	0.00	0.00	1.50	0.00	0.00
490	1.30	1.50	0.00	0.00	0.75	0.00	1.50	0.00	0.00
491	1.30	1.50	0.00	1.05	0.00	0.00	1.50	0.00	0.00
492	1.30	1.50	0.00	1.05	0.75	0.00	1.50	0.00	0.00
493	1.30	1.50	1.05	0.00	0.00	0.00	1.50	0.00	0.00
494	1.30	1.50	1.05	0.00	0.75	0.00	1.50	0.00	0.00
495	1.30	1.50	1.05	1.05	0.00	0.00	1.50	0.00	0.00
496	1.30	1.50	1.05	1.05	0.75	0.00	1.50	0.00	0.00
497	1.30	1.50	0.00	0.00	0.00	0.00	0.00	1.50	0.00
498	1.30	1.50	0.00	0.00	0.75	0.00	0.00	1.50	0.00
499	1.30	1.50	0.00	1.05	0.00	0.00	0.00	1.50	0.00
500	1.30	1.50	0.00	1.05	0.75	0.00	0.00	1.50	0.00
501	1.30	1.50	1.05	0.00	0.00	0.00	0.00	1.50	0.00
502	1.30	1.50	1.05	0.00	0.75	0.00	0.00	1.50	0.00
503	1.30	1.50	1.05	1.05	0.00	0.00	0.00	1.50	0.00
504	1.30	1.50	1.05	1.05	0.75	0.00	0.00	1.50	0.00
505	1.30	1.50	0.00	0.00	0.00	0.00	0.00	0.00	1.50
506	1.30	1.50	0.00	0.00	0.75	0.00	0.00	0.00	1.50
507	1.30	1.50	0.00	1.05	0.00	0.00	0.00	0.00	1.50
508	1.30	1.50	0.00	1.05	0.75	0.00	0.00	0.00	1.50
509	1.30	1.50	1.05	0.00	0.00	0.00	0.00	0.00	1.50
510	1.30	1.50	1.05	0.00	0.75	0.00	0.00	0.00	1.50
511	1.30	1.50	1.05	1.05	0.00	0.00	0.00	0.00	1.50
512	1.30	1.50	1.05	1.05	0.75	0.00	0.00	0.00	1.50

LEGENDA:

Id_{Comb} Numero identificativo della Combinazione di Carico.
CC Identificativo della tipologia di carico nella relativa tabella.
CC 01= Carico Permanente
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CC 03= Autorimessa <= 30kN
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CC 05= Carico da Neve <= 1000 m s.l.m.
CC 06= Pressione del Vento (+X)
CC 07= Pressione del Vento (-X)
CC 08= Pressione del Vento (+Y)
CC 09= Pressione del Vento (-Y)

SLU: Sismica - Strutturale senza azioni geotecniche

SLU: Sismica - Strutturale senza azioni geotecniche

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
01	1.00	1.00	0.60	0.30	0.00	0.00	0.00	0.00	0.00

LEGENDA:

Id_{Comb} Numero identificativo della Combinazione di Carico.
CC Identificativo della tipologia di carico nella relativa tabella.
CC 01= Carico Permanente
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CC 03= Autorimessa <= 30kN
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CC 05= Carico da Neve <= 1000 m s.l.m.
CC 06= Pressione del Vento (+X)
CC 07= Pressione del Vento (-X)
CC 08= Pressione del Vento (+Y)
CC 09= Pressione del Vento (-Y)

COMBINAZIONI SISMICHE

Alle combinazioni riportate nella precedente tabella è stato aggiunto l'effetto del sisma. L'azione sismica è stata considerata come caratterizzata da tre componenti traslazionali lungo i tre assi globali X, Y e Z; la risposta della struttura è stata calcolata separatamente per i tre effetti e quindi combinata secondo la seguente espressione simbolica:

$\alpha = \alpha_i + 0{,}3 \bullet \alpha_{ii} + 0{,}3 \bullet \alpha_{iii}$

con α effetto totale dell'azione sismica, α_i, α_{ii} e α_{iii} azioni sismiche nelle tre direzioni. E' stata effettuata una rotazione degli indici e dei segni, per cui le combinazioni totali generate sono le:
(con α'_p sollecitazione dovuta alla combinazione delle condizioni statiche e α sollecitazione dovuta al sisma; in particolare α_x, α_y, α_z, α_{ex}, α_{ey} sono rispettivamente le sollecitazioni dovute al sisma agente in direzione x, in direzioni y, in direzione z, per eccentricità accidentale positiva in direzione x e per eccentricità accidentale positiva in direzione y)

1) $\alpha'_p+(\alpha_x+\alpha_{ex})+0{,}3\bullet(\alpha_y+\alpha_{ey})+0{,}3\bullet\alpha_z$; **2)** $\alpha'_p+(\alpha_x+\alpha_{ex})-0{,}3\bullet(\alpha_y+\alpha_{ey})+0{,}3\bullet\alpha_z$;
3) $\alpha'_p+(\alpha_x+\alpha_{ex})+0{,}3\bullet(\alpha_y+\alpha_{ey})-0{,}3\bullet\alpha_z$; **4)** $\alpha'_p+(\alpha_x+\alpha_{ex})-0{,}3\bullet(\alpha_y+\alpha_{ey})-0{,}3\bullet\alpha_z$;
5) $\alpha'_p+(\alpha_x+\alpha_{ex})+0{,}3\bullet(\alpha_y-\alpha_{ey})+0{,}3\bullet\alpha_z$; **6)** $\alpha'_p+(\alpha_x+\alpha_{ex})-0{,}3\bullet(\alpha_y-\alpha_{ey})+0{,}3\bullet\alpha_z$;
7) $\alpha'_p+(\alpha_x+\alpha_{ex})+0{,}3\bullet(\alpha_y-\alpha_{ey})-0{,}3\bullet\alpha_z$; **8)** $\alpha'_p+(\alpha_x+\alpha_{ex})-0{,}3\bullet(\alpha_y-\alpha_{ey})-0{,}3\bullet\alpha_z$;
9) $\alpha'_p+(\alpha_x-\alpha_{ex})+0{,}3\bullet(\alpha_y+\alpha_{ey})+0{,}3\bullet\alpha_z$; **10)** $\alpha'_p+(\alpha_x-\alpha_{ex})-0{,}3\bullet(\alpha_y+\alpha_{ey})+0{,}3\bullet\alpha_z$;

11) $\alpha'_p+(\alpha_x-\alpha_{ex})+0,3\bullet(\alpha_y+\alpha_{ey})-0,3\bullet\alpha_z$; **12)** $\alpha'_p+(\alpha_x-\alpha_{ex})-0,3\bullet(\alpha_y+\alpha_{ey})-0,3\bullet\alpha_z$;
13) $\alpha'_p+(\alpha_x-\alpha_{ex})+0,3\bullet(\alpha_y-\alpha_{ey})+0,3\bullet\alpha_z$; **14)** $\alpha'_p+(\alpha_x-\alpha_{ex})-0,3\bullet(\alpha_y-\alpha_{ey})+0,3\bullet\alpha_z$;
15) $\alpha'_p+(\alpha_x-\alpha_{ex})+0,3\bullet(\alpha_y-\alpha_{ey})-0,3\bullet\alpha_z$; **16)** $\alpha'_p+(\alpha_x-\alpha_{ex})-0,3\bullet(\alpha_y-\alpha_{ey})-0,3\bullet\alpha_z$;
17) $\alpha'_p+(\alpha_y+\alpha_{ey})+0,3\bullet(\alpha_x+\alpha_{ex}+0,3\bullet\alpha_z$; **18)** $\alpha'_p+(\alpha_y+\alpha_{ey})-0,3\bullet(\alpha_x+\alpha_{ex})+0,3\bullet\alpha_z$;
19) $\alpha'_p+(\alpha_y+\alpha_{ey})+0,3\bullet(\alpha_x+\alpha_{ex})-0,3\bullet\alpha_z$; **20)** $\alpha'_p+(\alpha_y+\alpha_{ey})-0,3\bullet(\alpha_x+\alpha_{ex})-0,3\bullet\alpha_z$;
21) $\alpha'_p+(\alpha_y+\alpha_{ey})+0,3\bullet(\alpha_x-\alpha_{ex})+0,3\bullet\alpha_z$; **22)** $\alpha'_p+(\alpha_y+\alpha_{ey})-0,3\bullet(\alpha_x-\alpha_{ex})+0,3\bullet\alpha_z$;
23) $\alpha'_p+(\alpha_y+\alpha_{ey})+0,3\bullet(\alpha_x-\alpha_{ex})-0,3\bullet\alpha_z$; **24)** $\alpha'_p+(\alpha_y+\alpha_{ey})-0,3\bullet(\alpha_x-\alpha_{ex})-0,3\bullet\alpha_z$;
25) $\alpha'_p+(\alpha_y-\alpha_{ey})+0,3\bullet(\alpha_x+\alpha_{ex})+0,3\bullet\alpha_z$; **26)** $\alpha'_p+(\alpha_y-\alpha_{ey})-0,3\bullet(\alpha_x+\alpha_{ex})+0,3\bullet\alpha_z$;
27) $\alpha'_p+(\alpha_y-\alpha_{ey})+0,3\bullet(\alpha_x+\alpha_{ex})-0,3\bullet\alpha_z$; **28)** $\alpha'_p+(\alpha_y-\alpha_{ey})-0,3\bullet(\alpha_x+\alpha_{ex})-0,3\bullet\alpha_z$;
29) $\alpha'_p+(\alpha_y-\alpha_{ey})+0,3\bullet(\alpha_x-\alpha_{ex})+0,3\bullet\alpha_z$; **30)** $\alpha'_p+(\alpha_y-\alpha_{ey})-0,3\bullet(\alpha_x-\alpha_{ex})+0,3\bullet\alpha_z$;
31) $\alpha'_p+(\alpha_y-\alpha_{ey})+0,3\bullet(\alpha_x-\alpha_{ex})-0,3\bullet\alpha_z$; **32)** $\alpha'_p+(\alpha_y-\alpha_{ey})-0,3\bullet(\alpha_x-\alpha_{ex})-0,3\bullet\alpha_z$;
33) $\alpha'_p+\alpha_z+0,3\bullet(\alpha_x+\alpha_{ex})+0,3\bullet(\alpha_y+\alpha_{ey})$; **34)** $\alpha'_p+\alpha_z-0,3\bullet(\alpha_x+\alpha_{ex})+0,3\bullet(\alpha_y+\alpha_{ey})$;
35) $\alpha'_p+\alpha_z+0,3\bullet(\alpha_x+\alpha_{ex})-0,3\bullet(\alpha_y+\alpha_{ey})$; **36)** $\alpha'_p+\alpha_z-0,3\bullet(\alpha_x+\alpha_{ex})-0,3\bullet(\alpha_y+\alpha_{ey})$;
37) $\alpha'_p+\alpha_z+0,3\bullet(\alpha_x+\alpha_{ex})+0,3\bullet(\alpha_y-\alpha_{ey})$; **38)** $\alpha'_p+\alpha_z-0,3\bullet(\alpha_x+\alpha_{ex})+0,3\bullet(\alpha_y-\alpha_{ey})$;
39) $\alpha'_p+\alpha_z+0,3\bullet(\alpha_x+\alpha_{ex})-0,3\bullet(\alpha_y-\alpha_{ey})$; **40)** $\alpha'_p+\alpha_z-0,3\bullet(\alpha_x+\alpha_{ex})-0,3\bullet(\alpha_y-\alpha_{ey})$;
41) $\alpha'_p+\alpha_z+0,3\bullet(\alpha_x-\alpha_{ex})+0,3\bullet(\alpha_y+\alpha_{ey})$; **42)** $\alpha'_p+\alpha_z-0,3\bullet(\alpha_x-\alpha_{ex})+0,3\bullet(\alpha_y+\alpha_{ey})$;
43) $\alpha'_p+\alpha_z+0,3\bullet(\alpha_x-\alpha_{ex})-0,3\bullet(\alpha_y+\alpha_{ey})$; **44)** $\alpha'_p+\alpha_z-0,3\bullet(\alpha_x-\alpha_{ex})-0,3\bullet(\alpha_y+\alpha_{ey})$;
45) $\alpha'_p+\alpha_z+0,3\bullet(\alpha_x-\alpha_{ex})+0,3\bullet(\alpha_y-\alpha_{ey})$; **46)** $\alpha'_p+\alpha_z-0,3\bullet(\alpha_x-\alpha_{ex})+0,3\bullet(\alpha_y-\alpha_{ey})$;
47) $\alpha'_p+\alpha_z+0,3\bullet(\alpha_x-\alpha_{ex})-0,3\bullet(\alpha_y-\alpha_{ey})$; **48)** $\alpha'_p+\alpha_z-0,3\bullet(\alpha_x-\alpha_{ex})-0,3\bullet(\alpha_y-\alpha_{ey})$.
Nel caso di verifiche effettuate con sollecitazioni composte, per tenere conto del fatto che le sollecitazioni sismiche sono state ricavate come CQC delle sollecitazioni derivanti dai modi di vibrazione, dette N, Mx, My, Tx e Ty le sollecitazioni dovute al sisma, per ognuna delle combinazioni precedenti, sono state ricavate 32 combinazioni di carico permutando nel seguente modo i segni delle sollecitazioni derivanti dal sisma:
1) N, Mx, My, Tx e Ty; **2)** N, Mx, -My, Tx e Ty; **3)** N, -Mx, My, Tx e Ty; **4)** N, -Mx, -My, Tx e Ty; **5)** -N, Mx, My, Tx e Ty; **6)** -N, Mx, -My, Tx e Ty; **7)** -N, -Mx, My, Tx e Ty; **8)** -N, -Mx, -My, Tx e Ty; **9)** N, Mx, My, Tx e -Ty; **10)** N, Mx, -My, Tx e -Ty; **11)** N, -Mx, My, Tx e -Ty; **12)** N, -Mx, -My, Tx e -Ty; **13)** -N, Mx, My, Tx e -Ty; **14)** -N, Mx, -My, Tx e -Ty; **15)** -N, -Mx, My, Tx e -Ty; **16)** -N, -Mx, -My, Tx e -Ty; **17)** N, Mx, My, -Tx e Ty; **18)** N, Mx, -My, -Tx e Ty; **19)** N, -Mx, My, -Tx e Ty; **20)** N, -Mx, -My, -Tx e Ty; **21)** -N, Mx, My, -Tx e Ty; **22)** -N, Mx, -My, -Tx e Ty; **23)** -N, -Mx, My, -Tx e Ty; **24)** -N, -Mx, -My, -Tx e Ty; **25)** N, Mx, My, -Tx e -Ty; **26)** N, Mx, -My, -Tx e -Ty; **27)** N, -Mx, My, -Tx e -Ty; **28)** N, -Mx, -My, -Tx e -Ty; **29)** -N, Mx, My, -Tx e -Ty; **30)** -N, Mx, -My, -Tx e -Ty; **31)** -N, -Mx, My, -Tx e -Ty; **32)** -N, -Mx, -My, -Tx e -Ty.

SERVIZIO(SLE): Caratteristica(RARA)

SERVIZIO(SLE): Caratteristica(RARA)

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
01	1.00	1.00	1.00	0.70	0.50	0.00	0.00	0.00	0.00
02	1.00	1.00	1.00	0.70	0.50	0.00	0.00	0.00	0.60
03	1.00	1.00	1.00	0.70	0.50	0.00	0.00	0.60	0.00
04	1.00	1.00	1.00	0.70	0.50	0.00	0.60	0.00	0.00
05	1.00	1.00	1.00	0.70	0.50	0.60	0.00	0.00	0.00
06	1.00	1.00	0.70	1.00	0.50	0.00	0.00	0.00	0.00
07	1.00	1.00	0.70	1.00	0.50	0.00	0.00	0.00	0.60
08	1.00	1.00	0.70	1.00	0.50	0.00	0.00	0.60	0.00
09	1.00	1.00	0.70	1.00	0.50	0.00	0.60	0.00	0.00
10	1.00	1.00	0.70	1.00	0.50	0.60	0.00	0.00	0.00
11	1.00	1.00	0.70	0.70	1.00	0.00	0.00	0.00	0.00
12	1.00	1.00	0.70	0.70	1.00	0.00	0.00	0.00	0.60
13	1.00	1.00	0.70	0.70	1.00	0.00	0.00	0.60	0.00
14	1.00	1.00	0.70	0.70	1.00	0.00	0.60	0.00	0.00
15	1.00	1.00	0.70	0.70	1.00	0.60	0.00	0.00	0.00
16	1.00	1.00	0.70	0.70	0.50	0.00	0.00	0.00	0.00
17	1.00	1.00	0.70	0.70	0.50	1.00	0.00	0.00	0.00
18	1.00	1.00	0.70	0.70	0.50	0.00	1.00	0.00	0.00
19	1.00	1.00	0.70	0.70	0.50	0.00	0.00	1.00	0.00
20	1.00	1.00	0.70	0.70	0.50	0.00	0.00	0.00	1.00

LEGENDA:

Id_{Comb} Numero identificativo della Combinazione di Carico.
CC Identificativo della tipologia di carico nella relativa tabella.
CC 01= Carico Permanente
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CC 03= Autorimessa <= 30kN
CC 04= Coperture praticabili (Cat. A)
CC 05= Carico da Neve <= 1000 m s.l.m.
CC 06= Pressione del Vento (+X)
CC 07= Pressione del Vento (-X)
CC 08= Pressione del Vento (+Y)
CC 09= Pressione del Vento (-Y)

SERVIZIO(SLE): Frequente

SERVIZIO(SLE): Frequente

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
01	1.00	1.00	0.70	0.30	0.00	0.00	0.00	0.00	0.00
02	1.00	1.00	0.60	0.50	0.00	0.00	0.00	0.00	0.00
03	1.00	1.00	0.60	0.30	0.20	0.00	0.00	0.00	0.00
04	1.00	1.00	0.60	0.30	0.00	0.20	0.00	0.00	0.00
05	1.00	1.00	0.60	0.30	0.00	0.00	0.20	0.00	0.00
06	1.00	1.00	0.60	0.30	0.00	0.00	0.00	0.20	0.00
07	1.00	1.00	0.60	0.30	0.00	0.00	0.00	0.00	0.20

SERVIZIO(SLE): Frequente

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
08	1.00	1.00	0.60	0.30	0.00	0.00	0.00	0.00	0.00

LEGENDA:

Id_{Comb} Numero identificativo della Combinazione di Carico.
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CC 03= Autorimessa <= 30kN
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CC 05= Carico da Neve <= 1000 m s.l.m.
CC 06= Pressione del Vento (+X)
CC 07= Pressione del Vento (-X)
CC 08= Pressione del Vento (+Y)
CC 09= Pressione del Vento (-Y)

SERVIZIO(SLE): Quasi permanente

SERVIZIO(SLE): Quasi permanente

Id_{Comb}	CC 01	CC 02	CC 03	CC 04	CC 05	CC 06	CC 07	CC 08	CC 09
01	1.00	1.00	0.60	0.30	0.00	0.00	0.00	0.00	0.00

LEGENDA:

Id_{Comb} Numero identificativo della Combinazione di Carico.
CC Identificativo della tipologia di carico nella relativa tabella.
CC 01= Carico Permanente
CC 02= Permanenti NON Strutturali
CC 03= Autorimessa <= 30kN
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CC 06= Pressione del Vento (+X)
CC 07= Pressione del Vento (-X)
CC 08= Pressione del Vento (+Y)
CC 09= Pressione del Vento (-Y)

DATI GENERALI ANALISI SISMICA

Dati generali analisi sismica

Ang	NV	CD	MP	Dir	TS	EcA	Ir_{Tmp}	C.S.T.	RP	RH	ξ
[°]											[%]
0	15	ND	ca	X	-	S	N	C	NO	SI	5
				Y	-						

LEGENDA:

Ang Direzione di una componente dell'azione sismica rispetto all'asse X (sistema di riferimento globale); la seconda componente dell'azione sismica e' assunta con direzione ruotata di 90 gradi rispetto alla prima.
NV Nel caso di analisi dinamica, indica il numero di modi di vibrazione considerati.
CD Classe di duttilità: [A] = Alta - [B] = Media - [ND] = Non Dissipativa - [-] = Nessuna.
MP Tipo di struttura sismo-resistente prevalente: [ca] = calcestruzzo armato - [caOld] = calcestruzzo armato esistente - [muOld] = muratura esistente - [muNew] = muratura nuova - [muArm] = muratura armata - [ac] = acciaio.
Dir Direzione del sisma.
TS Tipologia della struttura:
Cemento armato: [T 1C] = Telai ad una sola campata - [T+C] = Telai a più campate - [P] = Pareti accoppiate o miste equivalenti a pareti- [2P NC] = Due pareti per direzione non accoppiate - [P NC] = Pareti non accoppiate - [DT] = Deformabili torsionalmente - [PI] = Pendolo inverso - [PM] = Pendolo inverso intelaiate monopiano;
Muratura: [P] = un solo piano - [PP] = più di un piano - [C-P/MP] = muratura in pietra e/o mattoni pieni - [C-BAS] = muratura in blocchi artificiali con percentuale di foratura > 15%;
Acciaio: [T 1C] = Telai ad una sola campata - [T+C] = Telai a più campate - [CT] = controventi concentrici diagonale tesa - [CV] = controventi concentrici a V - [M] = mensola o pendolo inverso - [TT] = telaio con tamponature.
EcA Eccentricità accidentale: [S] = considerata come condizione di carico statica aggiuntiva - [N] = Considerata come incremento delle sollecitazioni.
Ir_{Tmp} Per piani con distribuzione dei tamponamenti in pianta fortemente irregolare, l'eccentricità accidentale è stata incrementata di un fattore pari a 2: [SI] = Distribuzione tamponamenti irregolare fortemente - [NO] = Distribuzione tamponamenti regolare.
C.S.T. Categoria di sottosuolo: [A] = Ammassi rocciosi affioranti o terreni molto rigidi - [B] = Rocce tenere e depositi di terreni a grana grossa molto addensati o terreni a grana fina molto consistenti - [C] = Depositi di terreni a grana grossa mediamente addensati o terreni a grana fina mediamente consistenti - [D] = Depositi di terreni a grana grossa scarsamente addensati o di terreni a grana fina scarsamente consistenti - [E] = Terreni con caratteristiche e valori di velocità equivalente riconducibili a quelle definite per le categorie C o D.
RP Regolarità in pianta: [SI] = Struttura regolare - [NO] = Struttura non regolare.
RH Regolarità in altezza: [SI] = Struttura regolare - [NO] = Struttura non regolare.
ξ Coefficiente viscoso equivalente.
NOTE [-] = Parametro non significativo per il tipo di calcolo effettuato.

DATI GENERALI ANALISI SISMICA - FATTORI DI COMPORTAMENTO

Fattori di comportamento

Dir	q'	q	q_0	K_R	α_u/α_1	k_w
X	-	1.500	3.150	-	1.05	-
Y	-	1.500	3.150	-	1.05	-
Z	-	1.000	-	-	-	-

LEGENDA:

q' Fattore di riduzione dello spettro di risposta sismico allo SLU ridotto (Fattore di comportamento ridotto - relazione C7.3.1 circolare NTC)
q Fattore di riduzione dello spettro di risposta sismico allo SLU (Fattore di comportamento).
q_0 Valore di base (comprensivo di k_w).
K_R Fattore riduttivo funzione della regolarità in altezza : pari ad 1 per costruzioni regolari in altezza, 0,8 per costruzioni non regolari in altezza, e 0,75 per costruzioni in muratura esistenti non regolari in altezza (§ C8.5.5.1)..
α_u/α_1 Rapporto di sovraresistenza.
k_w Fattore di riduzione di q_0.

Stato Limite	T_r	a_g/g	Amplif. Stratigrafica		F_0	F_V	T^*_C	T_B	T_C	T_D
			S_S	C_C						
	[t]						[s]	[s]	[s]	[s]
SLO	30	0.0446	1.500	1.598	2.446	0.697	0.280	0.149	0.447	1.778
SLD	50	0.0562	1.500	1.529	2.507	0.802	0.320	0.163	0.489	1.825
SLV	475	0.1474	1.471	1.373	2.593	1.344	0.443	0.203	0.609	2.190
SLC	975	0.1934	1.400	1.332	2.587	1.536	0.486	0.216	0.647	2.374

LEGENDA:

T_r Periodo di ritorno dell'azione sismica. [t] = anni.
a_g/g Coefficiente di accelerazione al suolo.
S_S Coefficienti di Amplificazione Stratigrafica allo SLO/SLD/SLV/SLC.
C_C Coefficienti di Amplificazione di Tc allo SLO/SLD/SLV/SLC.
F_0 Valore massimo del fattore di amplificazione dello spettro in accelerazione orizzontale.
F_V Valore massimo del fattore di amplificazione dello spettro in accelerazione verticale.
T^*_C Periodo di inizio del tratto a velocità costante dello spettro in accelerazione orizzontale.
T_B Periodo di inizio del tratto accelerazione costante dello spettro di progetto.
T_C Periodo di inizio del tratto a velocità costante dello spettro di progetto.
T_D Periodo di inizio del tratto a spostamento costante dello spettro di progetto.

Cl Ed	V_N	V_R	Lat.	Long.	Q_g	CTop	S_T
	[t]	[t]	[°ssdc]	[°ssdc]	[m]		
2	50	50	40.863207	15.848046	732	T1	1.00

LEGENDA:

Cl Ed Classe dell'edificio
V_N Vita nominale ([t] = anni).
V_R Periodo di riferimento. [t] = anni.
Lat. Latitudine geografica del sito.
Long. Longitudine geografica del sito.
Q_g Altitudine geografica del sito.
CTop Categoria topografica (Vedi NOTE).
S_T Coefficiente di amplificazione topografica.
NOTE [-] = Parametro non significativo per il tipo di calcolo effettuato.
Categoria topografica.
T1: Superficie pianeggiante, pendii e rilievi isolati con inclinazione media i <= 15°.
T2: Pendii con inclinazione media i > 15°.
T3: Rilievi con larghezza in cresta molto minore che alla base e inclinazione media 15° <= i <= 30°.
T4: Rilievi con larghezza in cresta molto minore che alla base e inclinazione media i > 30°.

PRINCIPALI ELEMENTI ANALISI SISMICA

Dir	M_{Str}	M_{SLU}	$M_{Ecc,SLU}$	M_{SLD}	$M_{Ecc,SLD}$	$\%T.M_{Ecc}$	$\Sigma V_{Ed,SLU}$
	[N·s²/m]	[N·s²/m]	[N·s²/m]	[N·s²/m]	[N·s²/m]	[%]	[N]
X	2,321,400	634,701	218,245	634,701	218,245	34.39	2,205,918
Y	2,321,400	634,701	228,932	634,701	228,932	36.07	2,153,493
Z	2,321,400	0	0	0	0	100.00	0

LEGENDA:

Dir Direzione del sisma.
M_{Str} Massa complessiva della struttura.
M_{SLU} Massa eccitabile allo SLU.
$M_{Ecc,SLU}$ Massa Eccitata dal sisma allo SLU.
M_{SLD} Massa eccitabile della struttura allo SLD, nelle direzioni X, Y, Z.
$M_{Ecc,SLD}$ Massa Eccitata dal sisma allo SLD.
$\%T.M_{Ecc}$ Percentuale Totale di Masse Eccitate dal sisma.
$\Sigma V_{Ed,SLU}$ Tagliante totale, alla base, per sisma allo SLU.

PRINCIPALI ELEMENTI ANALISI SISMICA: ROTAZIONE TORSIONALE

PRINCIPALI ELEMENTI ANALISI SISMICA: rotazione torsionale

$M_{T,SLU}$	$M_{T,Ecc,SLU}$	$M_{T,SLD}$	$M_{T,Ecc,SLD}$	$\%T.M_{T,Ecc}$
[kN·s²·m]	[kN·s²·m]	[kN·s²·m]	[kN·s²·m]	[%]
209,476	144,370	209,476	144,370	68.92

LEGENDA:

$M_{T,SLU}$ Massa eccitabile allo SLU.
$M_{T,Ecc,SLU}$ Massa Eccitata dal sisma allo SLU.
$M_{T,SLD}$ Massa eccitabile della struttura allo SLD, nelle direzioni X, Y, Z.
$M_{T,Ecc,SLD}$ Massa Eccitata dal sisma allo SLD.
$\%T.M_{T,Ecc}$ Percentuale Totale di Masse Eccitate dal sisma.

RIEPILOGO MODI DI VIBRAZIONE<u>MODI DI VIBRAZIONE N.15</u>

Sptr	T	$a_{g,O}$	$a_{g,V}$	Γ	CM	%M.M	M_{Ecc} / $M_{Ecc,t}$
	[s]	[m/s²]	[m/s²]			[%]	[N·s²/m / N·s²·m]
Modo Vibrazione n. 1							
SLU-X	0.177	3.476	0.000	392.026	0.3102	24.21	153,684
SLU-Y	0.177	3.476	0.000	-37.090	-0.0293	0.22	1,376
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.177	2.071	0.000	392.026	0.3102	24.21	153,684

Sptr	T	$a_{g,o}$	$a_{g,v}$	Γ	CM	%M.M	M_{Ecc} / $M_{Ecc,t}$
SLD-Y	0.177	2.071	0.000	-37.090	-0.0293	0.22	1,376
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	2.071	0.000	-	-	-	-
Elast-Y	-	2.071	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.177	-	-	-1,644.128	-1.3009	1.29	2,703,156
Modo Vibrazione n. 2							
SLU-X	0.166	3.393	0.000	-10.759	-0.0075	0.02	116
SLU-Y	0.166	3.393	0.000	331.760	0.2313	17.34	110,065
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.166	2.062	0.000	-10.759	-0.0075	0.02	116
SLD-Y	0.166	2.062	0.000	331.760	0.2313	17.34	110,065
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	2.062	0.000	-	-	-	-
Elast-Y	-	2.062	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.166	-	-	-7,696.800	-5.3673	28.28	59,240,729
Modo Vibrazione n. 3							
SLU-X	0.184	3.530	0.000	-95.454	-0.0818	1.44	9,111
SLU-Y	0.184	3.530	0.000	-222.712	-0.1908	7.81	49,600
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.184	2.071	0.000	-95.454	-0.0818	1.44	9,111
SLD-Y	0.184	2.071	0.000	-222.712	-0.1908	7.81	49,600
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	2.071	0.000	-	-	-	-
Elast-Y	-	2.071	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.184	-	-	5,678.634	4.8644	15.39	32,246,889
Modo Vibrazione n. 4							
SLU-X	0.179	3.496	0.000	172.104	0.1403	4.67	29,620
SLU-Y	0.179	3.496	0.000	-112.348	-0.0916	1.99	12,622
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.179	2.071	0.000	172.104	0.1403	4.67	29,620
SLD-Y	0.179	2.071	0.000	-112.348	-0.0916	1.99	12,622
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	2.071	0.000	-	-	-	-
Elast-Y	-	2.071	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.179	-	-	3,596.746	2.9315	6.18	12,936,585
Modo Vibrazione n. 5							
SLU-X	0.165	3.386	0.000	147.005	0.1014	3.40	21,611
SLU-Y	0.165	3.386	0.000	133.657	0.0922	2.81	17,864
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.165	2.059	0.000	147.005	0.1014	3.40	21,611
SLD-Y	0.165	2.059	0.000	133.657	0.0922	2.81	17,864
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	2.059	0.000	-	-	-	-
Elast-Y	-	2.059	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.165	-	-	-1,723.010	-1.1884	1.42	2,968,762
Modo Vibrazione n. 6							
SLU-X	0.124	3.071	0.000	-34.356	-0.0133	0.19	1,180
SLU-Y	0.124	3.071	0.000	122.839	0.0477	2.38	15,089
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.124	1.771	0.000	-34.356	-0.0133	0.19	1,180
SLD-Y	0.124	1.771	0.000	122.839	0.0477	2.38	15,089
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.771	0.000	-	-	-	-
Elast-Y	-	1.771	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.124	-	-	-1,460.079	-0.5668	1.02	2,131,831
Modo Vibrazione n. 7							
SLU-X	0.137	3.172	0.000	-7.407	-0.0035	0.01	55
SLU-Y	0.137	3.172	0.000	-95.698	-0.0455	1.44	9,158
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.137	1.872	0.000	-7.407	-0.0035	0.01	55
SLD-Y	0.137	1.872	0.000	-95.698	-0.0455	1.44	9,158
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.872	0.000	-	-	-	-
Elast-Y	-	1.872	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.137	-	-	5,390.641	2.5619	13.87	29,059,008
Modo Vibrazione n. 8							
SLU-X	0.126	3.091	0.000	-2.797	-0.0011	0.00	8
SLU-Y	0.126	3.091	0.000	93.900	0.0380	1.39	8,817
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.126	1.791	0.000	-2.797	-0.0011	0.00	8
SLD-Y	0.126	1.791	0.000	93.900	0.0380	1.39	8,817
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.791	0.000	-	-	-	-
Elast-Y	-	1.791	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.126	-	-	30.505	0.0123	0.00	931
Modo Vibrazione n. 9							
SLU-X	0.129	3.110	0.000	-31.239	-0.0131	0.15	976
SLU-Y	0.129	3.110	0.000	46.597	0.0196	0.34	2,171
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0

Sptr	T	$a_{g,o}$	$a_{g,v}$	Γ	CM	%M.M	M_{Ecc} / $M_{Ecc,t}$
SLD-X	0.129	1.810	0.000	-31.239	-0.0131	0.15	976
SLD-Y	0.129	1.810	0.000	46.597	0.0196	0.34	2,171
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.810	0.000	-	-	-	-
Elast-Y	-	1.810	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.129	-	-	1,207.122	0.5079	0.70	1,457,143
Modo Vibrazione n. 10							
SLU-X	0.122	3.060	0.000	4.705	0.0018	0.00	22
SLU-Y	0.122	3.060	0.000	-38.732	-0.0147	0.24	1,500
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.122	1.759	0.000	4.705	0.0018	0.00	22
SLD-Y	0.122	1.759	0.000	-38.732	-0.0147	0.24	1,500
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.759	0.000	-	-	-	-
Elast-Y	-	1.759	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.122	-	-	1,149.720	0.4354	0.63	1,321,857
Modo Vibrazione n. 11							
SLU-X	0.114	2.997	0.000	-4.343	-0.0014	0.00	19
SLU-Y	0.114	2.997	0.000	25.324	0.0083	0.10	641
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.114	1.696	0.000	-4.343	-0.0014	0.00	19
SLD-Y	0.114	1.696	0.000	25.324	0.0083	0.10	641
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.696	0.000	-	-	-	-
Elast-Y	-	1.696	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.114	-	-	-18.112	-0.0060	0.00	328
Modo Vibrazione n. 12							
SLU-X	0.115	3.003	0.000	-21.805	-0.0073	0.07	475
SLU-Y	0.115	3.003	0.000	-5.191	-0.0017	0.00	27
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.115	1.703	0.000	-21.805	-0.0073	0.07	475
SLD-Y	0.115	1.703	0.000	-5.191	-0.0017	0.00	27
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.703	0.000	-	-	-	-
Elast-Y	-	1.703	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.115	-	-	-297.045	-0.0993	0.04	88,236
Modo Vibrazione n. 13							
SLU-X	0.115	3.007	0.000	21.555	0.0073	0.07	465
SLU-Y	0.115	3.007	0.000	-0.647	-0.0002	0.00	0
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.115	1.707	0.000	21.555	0.0073	0.07	465
SLD-Y	0.115	1.707	0.000	-0.647	-0.0002	0.00	0
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.707	0.000	-	-	-	-
Elast-Y	-	1.707	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.115	-	-	257.676	0.0869	0.03	66,397
Modo Vibrazione n. 14							
SLU-X	0.115	3.007	0.000	21.392	0.0072	0.07	458
SLU-Y	0.115	3.007	0.000	0.828	0.0003	0.00	1
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.115	1.707	0.000	21.392	0.0072	0.07	458
SLD-Y	0.115	1.707	0.000	0.828	0.0003	0.00	1
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.707	0.000	-	-	-	-
Elast-Y	-	1.707	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.115	-	-	-271.357	-0.0915	0.04	73,635
Modo Vibrazione n. 15							
SLU-X	0.115	3.002	0.000	-21.083	-0.0070	0.07	445
SLU-Y	0.115	3.002	0.000	1.010	0.0003	0.00	1
SLU-Z	0.000	0.000	0.749	0.000	0.0000	0.00	0
SLD-X	0.115	1.702	0.000	-21.083	-0.0070	0.07	445
SLD-Y	0.115	1.702	0.000	1.010	0.0003	0.00	1
SLD-Z	0.000	0.000	0.176	0.000	0.0000	0.00	0
Elast-X	-	1.702	0.000	-	-	-	-
Elast-Y	-	1.702	0.000	-	-	-	-
Elast-Z	-	0.000	0.749	-	-	-	-
SLU-TRS	0.115	-	-	272.752	0.0910	0.04	74,394

LEGENDA:

Sptr	Spettro di risposta considerato.
T	Periodo del Modo di vibrazione.
$a_{g,o}$	Valore dell'Accelerazione Spettrale Orizzontale, riferita al corrispondente periodo.
$a_{g,v}$	Valore dell'Accelerazione Spettrale Verticale, riferita al corrispondente periodo.
Γ	Coefficiente di partecipazione.
CM	Coefficiente modale del modo di vibrazione.
%M.M	Percentuale di mobilitazione delle masse nel modo di vibrazione.
M_{Ecc} / $M_{Ecc,t}$	Massa eccitata del modo di vibrazione traslazionale / torsionale della struttura.
SLU-X	Spettro di progetto allo S.L. Ultimo per sisma in direzione X.
SLU-Y	Spettro di progetto allo S.L. Ultimo per sisma in direzione Y.
SLU-Z	Spettro di progetto allo S.L. Ultimo per sisma in direzione Z.
SLD-X	Spettro di progetto allo S.L. di Danno per sisma in direzione X.

Sptr	T	$a_{g,o}$	$a_{g,v}$	Γ	CM	%M.M	M_{Ecc} / $M_{Ecc,t}$

SLD-Y Spettro di progetto allo S.L. di Danno per sisma in direzione Y.
SLD-Z Spettro di progetto allo S.L. di Danno per sisma in direzione Z.
Elast-X Spettro Elastico per sisma in direzione X.
Elast-Y Spettro Elastico per sisma in direzione Y.
Elast-Z Spettro Elastico per sisma in direzione Z.
SLU-TRS Contributo alla torsione del modo allo S.L. Ultimo

LIVELLI O PIANI

Livelli o piani

Id_{Lv}	Descrizione	Z_{Lv}	H_{Lv}	$Q_{ex,lv}$	PR	Rd_{Tmp}	Massa del piano			Dir	G_{st}	G_{SLU}	G_{SLD}	R_{SLU}
							$M_{L,Str}$	$M_{L,SLU}$	$M_{L,SLD}$					
		[m]	[m]	[m]			[N·s²/m]	[N·s²/m]	[N·s²/m]		[m]	[m]	[m]	[m]
01	Piano Terra	0.00	3.20	3.20	NO	NO	841,297	635,305	635,305	X	28.31	28.12	28.12	20.76
										Y	12.10	12.13	12.13	13.33
02	Fondazione	0.00		0.00	NO	NO	1,480,134	1,381,695	1,381,695	X	28.21	28.20	28.20	-
										Y	11.94	11.94	11.94	-

LEGENDA:

Id_{Lv} Numero identificativo del livello o piano.
Z_{Lv} Quota di calpestio del livello o piano, relativa al sistema di riferimento globale X, Y, Z.
H_{Lv} Altezza del livello o piano.
$Q_{ex,lv}$ Quota dell'estradosso dell'impalcato del livello o piano.
PR Indica se l'impalcato (orizzontale) è considerato rigido nel calcolo: [SI] = Piano Rigido - [NO] = Piano non Rigido. In alternativa vedere tabella "Solai e Balconi" in quanto il comportamento rigido potrebbe essere stato assegnato ai singoli solai del livello.
Rd_{Tmp} Per i piani con riduzione dei tamponamenti, sono state incrementate le azioni di calcolo per gli elementi verticali (pilastri e pareti) di un fattore 1,4: [SI] = Piano con riduzione dei tamponamenti - [NO] = Piano senza riduzione dei tamponamenti.
$M_{L,Str}$ Massa del piano valutata in condizioni statiche.
$M_{L,SLU}$ Massa del piano valutata allo SLU.
$M_{L,SLD}$ Massa del piano valutata allo SLD.
G_{st} Coordinate del baricentro delle masse, valutate in condizioni statiche.
G_{SLU} Coordinate del baricentro delle masse, valutate per SLU.
G_{SLD} Coordinate del baricentro delle masse, valutate per SLD.
R_{SLU} Coordinate del baricentro delle rigidezze, valutate per SLU.

GEOMETRIA - COPRIFERRI ELEMENTI CA

GEOMETRIA - COPRIFERRI ELEMENTI CA

Elementi	C	Note
	[mm]	
Travi	35	(1)
Pilastri	35	(1)
Platee	30	(2)
Solai	25	(1)

LEGENDA:

Elementi Elementi in CA presenti nella struttura.
C Valore del copriferro utilizzato ai fini della protezione delle armature dalla corrosione, da intendersi come lo spessore dello strato di calcestruzzo compreso tra il filo esterno della staffa ed il corrispondente bordo della sezione.
Note (1) = il copriferro va inteso come lo spessore dello strato di calcestruzzo compreso tra il bordo della sezione dell'elemento ed il bordo esterno dell'armatura più esterna; (2) = il copriferro va inteso come lo spessore dello strato di calcestruzzo compreso tra il bordo della sezione dell'elemento e l'asse dell'armatura più esterna che lavora a flessione. Per le pareti, solette e platee, l'armatura principale e secondaria è ipotizzata come disposta sullo stesso livello; (3) = il copriferro va inteso come lo spessore dello strato di calcestruzzo compreso tra il bordo della sezione dell'elemento ed il bordo esterno dell'armatura più esterna che lavora a flessione. Per le pareti, solette e platee si assume che l'armatura secondaria sia disposta esternamente all'armatura principale.

TRAVI IN ELEVAZIONE

Travi in elevazione

Id_{Tr}	L_{LI}	Sezione			V. Int.			Stz	Note	Mtrl	AA/CIS	Nd_i	Nd_f	Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
		Id_{Sz}	Tp	Label	Rtz	Iniz.	Fin.								Iniz.	Fin.		
	[m]				[°ssdc]									[m]	[m]	[m]		
Piano Terra					**Travata: Trave 1-1a-3**													
Trave 1-1a	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0062	0068	3.93	2.95	3.50	NO	-
Trave 1a-3	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0068	0060	3.93	3.50	2.95	NO	-
Piano Terra					**Travata: Trave 4-2a-6**													
Trave 4-2a	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0077	0084	3.93	2.95	3.50	NO	-
Trave 2a-6	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0084	0076	3.93	3.50	2.95	NO	-
Piano Terra					**Travata: Trave 7-8**													
Trave 7-8	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0089	0094	3.89	2.95	3.48	NO	-
Piano Terra					**Travata: Trave 8-9-10-11**													
Trave 8-9	5.56	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0094	0302	5.96	2.95	2.95	NO	-
Trave 9-10	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0302	0303	4.28	2.95	2.95	NO	-
Trave 10-11	3.43	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0303	0010	3.93	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 12-13**													
Trave 12-13	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0064	0061	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 15-16**													

Id_{Tr}	L_{LI}	Sezione			V. Int.			Stz	Note	Mtrl	AA/CIS	Nd_i	Nd_f	Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
		Id_{Sz}	Tp	Label	Rtz	Iniz.	Fin.								Iniz.	Fin.		
	[m]				[°ssdc]									[m]	[m]	[m]		
Trave 15-16	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0056	0066	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 17-18**													
Trave 17-18	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0079	0078	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 20-21**													
Trave 20-21	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0072	0081	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 22-23**													
Trave 22-23	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0091	0090	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 25-26**													
Trave 25-26	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0063	0058	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 28-29**													
Trave 28-29	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0055	0065	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 30-31**													
Trave 30-31	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0080	0073	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 33-34**													
Trave 33-34	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0071	0082	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 35-36**													
Trave 35-36	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0092	0087	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 38-39**													
Trave 38-39	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0105	0106	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 40-41-43-44-45-47-3a-5a**													
Trave 41-40	4.03	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0123	0057	3.92	2.60	2.60	NO	-
Trave 43-41	3.89	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0059	0123	3.92	2.60	2.60	NO	-
Trave 44-43	6.61	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0074	0059	6.60	2.60	2.60	NO	-
Trave 44-45	3.75	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0074	0124	3.92	2.60	2.60	NO	-
Trave 45-47	3.89	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0124	0075	3.92	2.60	2.60	NO	-
Trave 47-3a	2.85	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0075	0139	2.75	2.60	2.60	NO	-
Trave 3a-5a	2.30	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0139	0140	2.30	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 40-42-43**													
Trave 40-42	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0057	0067	3.93	2.95	3.48	NO	-
Trave 42-43	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0067	0059	3.93	3.48	2.95	NO	-
Piano Terra					**Travata: Trave 44-46-47**													
Trave 44-46	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0074	0083	3.93	2.95	3.48	NO	-
Trave 46-47	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0083	0075	3.93	3.48	2.95	NO	-
Piano Terra					**Travata: Trave 48-49**													
Trave 48-49	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0088	0093	3.89	2.95	3.48	NO	-
Piano Terra					**Travata: Trave 4a-49-50-51-52**													
Trave 4a-49	5.09	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0138	0093	5.25	3.10	3.10	NO	-
Trave 49-50	5.69	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0093	0304	5.99	3.10	3.10	NO	-
Trave 50-51	4.02	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0304	0305	4.32	3.10	3.10	NO	-
Trave 51-52	3.82	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0305	0308	4.12	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 53-54**													
Trave 53-54	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0100	0096	1.50	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 54-55**													
Trave 54-55	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0096	0095	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 55-56**													
Trave 55-56	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0095	0126	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 7a-57-58-59-60-61-62-63-6a**													
Trave 7a-57	1.56	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0099	0032	1.72	2.60	2.60	NO	-
Trave 57-58	3.59	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0032	0033	3.89	2.45	2.45	NO	-
Trave 58-59	3.59	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0033	0034	3.89	2.45	2.45	NO	-
Trave 60-59	6.30	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0035	0034	6.60	2.45	2.45	NO	-

Id_{Tr}	L_{LI}	Sezione				V. Int.		Stz	Note	Mtrl	AA/CIS	Nd_i	Nd_f	Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
		Id_{Sz}	Tp	Label	Rtz	Iniz.	Fin.								Iniz.	Fin.		
	[m]				[°ssdc]									[m]	[m]	[m]		
Trave 60-61	3.59	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0035	0036	3.89	2.45	2.45	NO	-
Trave 61-62	3.60	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0036	0116	3.90	2.45	2.45	NO	-
Trave 62-63	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0116	0117	2.70	2.45	2.45	NO	-
Trave 63-6a	2.15	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0117	0136	2.31	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 64-68**													
Trave 64-68	4.94	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0119	0120	5.24	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 8a-65-66-67**													
Trave 8a-65	5.68	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0306	0004	5.83	3.10	3.10	NO	-
Trave 65-66	4.02	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0004	0307	4.32	3.10	3.10	NO	-
Trave 66-67	3.67	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0307	0309	3.97	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 72-74**													
Trave 72-74	1.67	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0125	0038	1.97	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 12a-73**													
Trave 12a-73	6.36	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0108	0107	6.51	3.50	3.50	NO	-
Piano Terra					**Travata: Trave 75-76-77-78-9a-10a**													
Trave 75-76	3.59	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0289	0037	3.89	2.60	2.60	NO	-
Trave 76-77	3.62	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0037	0114	3.92	2.60	2.60	NO	-
Trave 78-77	2.37	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0115	0114	2.67	2.60	2.60	NO	-
Trave 9a-78	1.32	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0137	0115	1.48	2.60	2.60	NO	-
Trave 10a-9a	0.83	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0142	0137	0.83	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 79-81**													
Trave 79-81	5.32	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0143	0141	5.82	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 80-11a-82-83-84**													
Trave 80-11a	5.09	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0118	0005	5.24	2.95	2.95	NO	-
Trave 11a-82	5.73	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0005	0299	5.99	2.95	2.95	NO	-
Trave 82-83	3.80	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0299	0297	4.32	2.95	2.95	NO	-
Trave 84-83	3.37	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0296	0297	3.88	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 85-86**													
Trave 85-86	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0101	0102	1.50	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 86-87**													
Trave 86-87	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0102	0097	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 87-88**													
Trave 87-88	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0097	0098	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 88-89-90-91-92-93-94-95-13a**													
Trave 88-89	1.67	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0098	0027	2.03	2.60	2.60	NO	-
Trave 89-90	3.59	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0027	0028	3.89	2.45	2.45	NO	-
Trave 90-91	3.59	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0028	0029	3.89	2.45	2.45	NO	-
Trave 92-91	6.30	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0030	0029	6.60	2.45	2.45	NO	-
Trave 92-93	3.59	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0030	0031	3.89	2.45	2.45	NO	-
Trave 93-94	3.62	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0031	0112	3.92	2.45	2.45	NO	-
Trave 94-95	2.37	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0112	0113	2.67	2.45	2.45	NO	-
Trave 95-13a	1.32	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0113	0133	1.47	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 96-97**													
Trave 96-97	5.62	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0008	0006	6.02	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 98-99-101-102-103-105**													
Trave 98-99	3.59	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0018	0121	3.92	2.60	2.60	NO	-
Trave 99-101	3.59	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0121	0020	3.92	2.60	2.60	NO	-
Trave 101-102	6.45	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0020	0043	6.59	2.60	2.60	NO	-
Trave 102-103	3.74	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		000	PC	00	01	3.92	2.60	2.60	NO	-

Id_{Tr}	L_{LI}	Sezione				V. Int.		Stz	Note	Mtrl	AA/CIS	Nd_i	Nd_f	Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
		Id_{Sz}	Tp	Label	Rtz	Iniz.	Fin.								Iniz.	Fin.		
	[m]				[°ssdc]									[m]	[m]	[m]		
Trave 103-105	4.08	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		1001	APCA	4301 22	2200 41	3.92	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 98-100-101**													
Trave 98-100	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0018	0019	3.93	2.95	3.48	NO	-
Trave 100-101	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0019	0020	3.93	3.48	2.95	NO	-
Piano Terra					**Travata: Trave 102-104-105**													
Trave 102-104	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0043	0051	3.93	2.95	3.48	NO	-
Trave 104-105	3.63	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0051	0041	3.93	3.48	2.95	NO	-
Piano Terra					**Travata: Trave 105-106-14a**													
Trave 105-106	2.41	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0041	0127	2.75	2.45	2.45	NO	-
Trave 106-14a	1.32	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0127	0134	1.47	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 107-108**													
Trave 107-108	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0103	0104	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 109-110**													
Trave 109-110	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0024	0021	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 112-113**													
Trave 112-113	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0022	0014	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 114-115**													
Trave 114-115	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0049	0039	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 117-118**													
Trave 117-118	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0042	0047	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 16a-118-15a**													
Trave 118-16a	2.27	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0047	0135	2.48	2.60	2.60	NO	-
Trave 15a-118	1.62	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0132	0047	1.58	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 118-17a**													
Trave 118-17a	1.33	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0047	0131	1.48	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 119-120**													
Trave 119-120	5.63	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0009	0007	6.03	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 121-122**													
Trave 121-122	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0023	0012	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 124-125**													
Trave 124-125	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0016	0015	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 126-127**													
Trave 126-127	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0050	0040	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 129-130-18a**													
Trave 129-130	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0045	0048	2.70	3.30	3.30	NO	-
Trave 130-18a	1.33	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0048	0130	1.48	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 131-20a-133**													
Trave 131-20a	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0011	0013	3.93	2.95	3.50	NO	-
Trave 20a-133	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0013	0017	3.93	3.50	2.95	NO	-
Piano Terra					**Travata: Trave 134-21a-136**													
Trave 134-21a	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0044	0052	3.93	2.95	3.50	NO	-
Trave 136-21a	3.75	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0046	0052	3.93	3.25	3.50	NO	-
Piano Terra					**Travata: Trave 136-137-19a**													
Trave 137-136	2.41	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0128	0046	2.71	2.95	2.95	NO	-
Trave 19a-137	1.32	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0129	0128	1.48	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 138-139**													
Trave 138-139	5.72	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0111	0145	6.12	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 1-13**													
Trave 1-13	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0062	0061	1.50	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 3-15**													
Trave 3-15	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0060	0056	1.50	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 4-18**													
Trave 4-18	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		00	PC	00	00	1.50	2.95	2.95	NO	-

Id_{Tr}	L_{LI}	Sezione			V. Int.			Stz	Note	Mtrl	AA/CIS	Nd_i	Nd_f	Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
		Id_{Sz}	Tp	Label	Rtz	Iniz.	Fin.								Iniz.	Fin.		
	[m]				[°ssdc]									[m]	[m]	[m]		
										1	A	77	78					
Piano Terra					**Travata: Trave 6-20**													
Trave 6-20	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0076	0072	1.50	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 7-23**													
Trave 7-23	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0089	0090	1.50	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 8-24-37-49**													
Trave 8-24	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0094	0283	1.50	3.45	3.45	NO	-
Trave 24-37	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0283	0282	2.87	3.45	3.45	NO	-
Trave 37-49	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0282	0093	2.14	3.45	3.45	NO	-
Piano Terra					**Travata: Trave 9-50-65-82**													
Trave 9-50	6.12	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0302	0304	6.52	3.10	3.10	NO	-
Trave 50-65	1.80	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0304	0004	2.30	3.10	3.10	NO	-
Trave 65-82	3.00	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0004	0299	3.40	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 10-51-66-83**													
Trave 10-51	6.12	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0303	0305	6.52	3.10	3.10	NO	-
Trave 51-66	1.80	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0305	0307	2.30	3.10	3.10	NO	-
Trave 66-83	3.00	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0307	0297	3.40	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 11-52-67-84**													
Trave 11-52	6.12	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0010	0308	6.52	2.95	2.95	NO	-
Trave 52-67	1.80	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0308	0309	2.30	2.95	2.95	NO	-
Trave 67-84	2.99	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0309	0296	3.39	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 12-25**													
Trave 12-25	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0064	0063	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 13-26**													
Trave 13-26	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0061	0058	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 15-28**													
Trave 15-28	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0056	0055	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 16-29**													
Trave 16-29	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0066	0065	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 17-30**													
Trave 17-30	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0079	0080	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 18-31**													
Trave 18-31	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0078	0073	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 20-33**													
Trave 20-33	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0072	0071	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 21-34**													
Trave 21-34	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0081	0082	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 22-35**													
Trave 22-35	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0091	0092	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 23-36**													
Trave 23-36	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0090	0087	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 26-40**													
Trave 26-40	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0058	0057	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 28-43**													
Trave 28-43	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0055	0059	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 31-44**													
Trave 31-44	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0073	0074	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 33-47**													
Trave 33-47	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0071	0075	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 36-48**													
Trave 36-48	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0087	0088	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 38-54**													
Trave 38-54	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0105	0096	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 39-55**													

Id_{Tr}	L_{LI}	Sezione			V. Int.			Stz	Note	Mtrl	AA/CIS	Ndi	Ndf	Dis_{i-j}	Q_{LLI} Iniz.	Q_{LLI} Fin.	Clc Fnd	Pr/Sc
		Id_{Sz}	Tp	Label	Rtz	Iniz.	Fin.											
	[m]				[°ssdc]									[m]	[m]	[m]		
Trave 39-55	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0106	0095	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 40-57-74-89-98**													
Trave 40-57	1.52	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0057	0032	1.89	2.60	2.60	NO	-
Trave 57-74	3.75	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0032	0038	4.05	2.45	2.45	NO	-
Trave 74-89	3.56	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0038	0027	3.86	2.45	2.45	NO	-
Trave 89-98	1.70	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0027	0018	2.06	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 41-58**													
Trave 41-58	1.52	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0123	0033	1.82	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 1a-42**													
Trave 1a-42	6.36	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0068	0067	6.51	3.50	3.50	NO	-
Piano Terra					**Travata: Trave 43-59**													
Trave 43-59	1.52	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0059	0034	1.89	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 44-60-75-92-102**													
Trave 44-60	1.52	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0074	0035	1.89	2.60	2.60	NO	-
Trave 60-75	3.59	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0035	0289	3.89	2.45	2.45	NO	-
Trave 75-92	3.72	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0289	0030	4.02	2.45	2.45	NO	-
Trave 92-102	1.70	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0030	0043	2.07	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 45-61-76-93-103**													
Trave 45-61	1.52	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0124	0036	1.82	2.60	2.60	NO	-
Trave 61-76	3.59	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0036	0037	3.89	2.45	2.45	NO	-
Trave 76-93	3.71	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0037	0031	4.01	2.45	2.45	NO	-
Trave 93-103	1.70	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0031	0122	2.00	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 2a-46**													
Trave 2a-46	6.36	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0084	0083	6.51	3.50	3.50	NO	-
Piano Terra					**Travata: Trave 47-62**													
Trave 47-62	1.52	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0075	0116	1.89	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 49-68-11a**													
Trave 49-68	2.04	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0093	0120	2.39	2.95	2.95	NO	-
Trave 68-11a	3.22	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0120	0005	3.37	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 53-12a-85**													
Trave 53-12a	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0100	0108	3.93	2.95	3.50	NO	-
Trave 12a-85	3.78	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0108	0101	3.93	3.50	2.95	NO	-
Piano Terra					**Travata: Trave 56-73-88**													
Trave 56-73	3.64	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0126	0107	3.94	2.95	3.48	NO	-
Trave 73-88	3.62	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0107	0098	3.92	3.48	2.95	NO	-
Piano Terra					**Travata: Trave 62-77-94-105-16a**													
Trave 62-77	3.59	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0116	0114	3.89	2.60	2.60	NO	-
Trave 77-94	3.71	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0114	0112	4.01	2.60	2.60	NO	-
Trave 94-105	1.70	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0112	0041	2.07	2.60	2.60	NO	-
Trave 105-16a	1.75	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0041	0135	1.98	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 3a-63-78-95-106-118**													
Trave 3a-63	1.41	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0139	0117	1.56	2.45	2.45	NO	-
Trave 63-78	3.59	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0117	0115	3.89	2.45	2.45	NO	-
Trave 78-95	3.71	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0115	0113	4.01	2.45	2.45	NO	-
Trave 95-106	1.70	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0113	0127	2.00	2.60	2.60	NO	-
Trave 106-118	1.85	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0127	0047	2.20	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 4a-64-80**													
Trave 4a-64	1.93	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0138	0119	2.14	2.95	2.95	NO	-
Trave 64-80	2.87	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0119	0118	3.27	2.95	2.95	NO	-

Id_{Tr}	L_{LI}	Sezione			V. Int.			Stz	Note	Mtrl	AA/CIS	Nd_i	Nd_f	Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
		Id_{Sz}	Tp	Label	Rtz	Iniz.	Fin.								Iniz.	Fin.		
	[m]				[°ssdc]									[m]	[m]	[m]		
Piano Terra					**Travata: Trave 7a-72-88**													
Trave 7a-72	3.90	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0099	0125	3.91	2.60	2.60	NO	-
Trave 72-88	4.02	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0125	0098	3.91	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 79-96-119-138**													
Trave 79-96	3.45	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0143	0008	3.86	2.95	2.95	NO	-
Trave 96-119	4.67	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0008	0009	5.17	2.95	2.95	NO	-
Trave 119-138	2.50	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0009	0111	3.00	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 81-97-120-139**													
Trave 81-97	3.65	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0141	0006	3.96	3.10	3.10	NO	-
Trave 97-120	4.87	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0006	0007	5.17	3.10	3.10	NO	-
Trave 120-139	2.70	002	!	100x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0007	0145	3.01	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 86-107**													
Trave 86-107	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0102	0103	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 87-108**													
Trave 87-108	2.40	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0097	0104	2.70	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 90-99**													
Trave 90-99	1.70	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0028	0121	2.00	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 91-101**													
Trave 91-101	1.70	003	!	60x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0029	0020	2.06	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 98-110**													
Trave 98-110	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0018	0021	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 100-20a**													
Trave 100-20a	6.36	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0019	0013	6.51	3.50	3.50	NO	-
Piano Terra					**Travata: Trave 101-112**													
Trave 101-112	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0020	0022	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 102-115**													
Trave 102-115	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0043	0039	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 104-21a**													
Trave 104-21a	6.36	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0051	0052	6.51	3.50	3.50	NO	-
Piano Terra					**Travata: Trave 105-117**													
Trave 105-117	1.84	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0041	0042	2.14	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 109-121**													
Trave 109-121	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0024	0023	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 110-122**													
Trave 110-122	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0021	0012	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 112-124**													
Trave 112-124	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0022	0016	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 113-125**													
Trave 113-125	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0014	0015	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 114-126**													
Trave 114-126	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0049	0050	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 115-127**													
Trave 115-127	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0039	0040	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 117-129**													
Trave 117-129	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0042	0045	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 118-130**													
Trave 118-130	2.57	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0047	0048	2.87	3.30	3.30	NO	-
Piano Terra					**Travata: Trave 122-131**													
Trave 122-131	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0012	0011	1.50	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 124-133**													
Trave 124-133	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0016	0017	1.50	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 127-134**													
Trave 127-134	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0040	0044	1.50	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 129-136**													
Trave 129-136	1.20	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		00	PC	00	00	1.50	2.95	2.95	NO	-

Id_{Tr}	L_{LI}	Sezione				V. Int.		Stz	Note	Mtrl	AA/CIS	Nd_i	Nd_f	Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
		Id_{Sz}	Tp	Label	Rtz	Iniz.	Fin.								Iniz.	Fin.		
	[m]				[°ssdc]									[m]	[m]	[m]		
										1	A	45	46					
Piano Terra					**Travata: Trave 130-137**													
Trave 130-137	1.19	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0048	0128	1.49	2.95	2.95	NO	-
Piano Terra					**Travata: Trave 9a-13a-14a-15a**													
Trave 9a-13a	4.15	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0137	0133	4.15	2.60	2.60	NO	-
Trave 13a-14a	2.01	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0133	0134	2.01	2.60	2.60	NO	-
Trave 14a-15a	1.90	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0134	0132	1.90	2.60	2.60	NO	-
Piano Terra					**Travata: Trave 17a-18a-19a**													
Trave 17a-18a	2.87	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0131	0130	2.87	3.10	3.10	NO	-
Trave 18a-19a	1.34	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0130	0129	1.34	3.10	3.10	NO	-
Piano Terra					**Travata: Trave 5a-6a-10a**													
Trave 5a-6a	1.71	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0140	0136	1.71	2.60	2.60	NO	-
Trave 6a-10a	3.59	004	!	20x20	0.00	S;S;S;S;S;S	S;S;S;S;S;S	-		001	PCA	0136	0142	3.59	2.60	2.60	NO	-

LEGENDA:

Id_{Tr} Identificativo della trave. L'eventuale lettera tra parentesi distingue i diversi tratti della travata al livello considerato.
L_{LI} Lunghezza libera d'Inflessione.
Id_{Sz} Identificativo della sezione, nella relativa tabella.
Tp Tipo di sezione.
Label Identificativo della sezione, come indicato nelle carpenterie.
Rtz Angolo di rotazione della sezione.
V. Int. Identificativo delle condizioni di vincolo agli estremi inferiore e superiore del pilastro, costituito da sei caratteri. I primi tre, sono relativi alla traslazione rispettivamente lungo gli assi 1, 2 e 3, mentre i secondi tre sono relativi rispettivamente alla rotazione intorno agli assi 1, 2 e 3 (Assi 1, 2, 3: riferimento locale). Il carattere " S " o " N " indica se il vincolo allo spostamento/rotazione è presente o assente.
Stz Tipo di situazione: [F] = di Fatto (Esistente); [P] = di Progetto (Nuovo).
Note Nota relativa alla verifica di deformabilità delle travi in acciaio e in legno.
Se presente "elemento a sbalzo" = la freccia viene valutata nell'ipotesi di trave a mensola; altrimenti la freccia viene valutata nell'ipotesi di trave appoggiata-appoggiata.
Mtrl Identificativo del materiale.
AA/CIS Identificativo dell'aggressività dell'ambiente o della classe di servizio:
Aggressività dell'ambiente: [PCA] = "Ordinario"; [MDA] = "Aggressivo"; [MLA] = "Molto aggressivo";
Classe di servizio: [1] = Ambiente con umidità bassa - [2] = Ambiente con umidità media - [3] = Ambiente con umidità alta.
Nd_i Identificativo del nodo iniziale, nella relativa tabella.
Nd_f Identificativo del nodo finale, nella relativa tabella.
Dis_{i-j} Distanza tra il nodo iniziale e finale.
Q_{LLI} Quota agli estremi iniziale e finale del tratto di trave libero d'inflettersi (Lunghezza Libera d'Inflessione), valutata rispetto al livello (piano) di appartenenza.
Clc Fnd [Si] = elemento progettato attraverso una modalità di rispetto della Gerarchia delle Resistenze per le Fondazioni. [No] = elemento progettato con le sollecitazioni ottenute dall'analisi (senza nessuna modalità di rispetto della Gerarchia delle Resistenze per le Fondazioni).
Pr/Sc Indica se l'elemento strutturale è incluso nel modello per il calcolo delle azioni sismiche. [1] = non incluso; [-] = incluso.

PILASTRI

N_{id}	Lv	L_{LI}	Sezione				V. Int.		Mtrl	AA/CIS	Nod		Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
			Id_{Sz}	Tp	Label	Rtz	Inf.	Sup.			Inf.	Sup.		Inf.	Sup.		
		[m]				[°ssdc]							[m]	[m]	[m]		
001	01	2.69	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0204	0062	3.20	0.00	2.69	NO	-
002	01	3.20	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0211	0260	3.20	0.00	3.20	NO	-
003	01	2.69	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0212	0060	3.20	0.00	2.69	NO	-
004	01	2.69	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0189	0077	3.20	0.00	2.69	NO	-
005	01	3.20	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0196	0287	3.20	0.00	3.20	NO	-
006	01	2.69	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0197	0076	3.20	0.00	2.69	NO	-
007	01	2.69	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0178	0089	3.20	0.00	2.69	NO	-
008	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0323	0094	3.20	0.00	2.70	NO	-
009	01	2.70	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0319	0302	3.00	0.00	2.70	NO	-
010	01	2.70	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0318	0303	3.00	0.00	2.70	NO	-
011	01	2.70	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0295	0010	3.00	0.00	2.70	NO	-
012	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0206	0064	3.20	0.00	3.05	NO	-
013	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0205	0061	3.20	0.00	2.70	NO	-
014	01	3.20	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0210	0259	3.20	0.00	3.20	NO	-

N_{id}	Lv	L_{LI}	Sezione				V. Int.		Mtrl	AA/CIS	Nod		Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
			Id_{Sz}	Tp	Label	Rtz	Inf.	Sup.			Inf.	Sup.		Inf.	Sup.		
		[m]				[°ssdc]							[m]	[m]	[m]		
15 (a)	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0199	0056	3.20	0.00	2.70	NO	-
15 (b)	01	0.35	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0056	0070	0.35	3.20	3.55	NO	-
016	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0200	0066	3.20	0.00	3.05	NO	-
017	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0191	0079	3.20	0.00	3.05	NO	-
018	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0190	0078	3.20	0.00	2.70	NO	-
019	01	3.20	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0195	0286	3.20	0.00	3.20	NO	-
20 (a)	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0184	0072	3.20	0.00	2.70	NO	-
20 (b)	01	0.35	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0072	0086	0.35	3.20	3.55	NO	-
021	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0185	0081	3.20	0.00	3.05	NO	-
022	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0180	0091	3.20	0.00	3.05	NO	-
023	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0179	0090	3.20	0.00	2.70	NO	-
024	01	3.20	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0322	0283	3.20	0.00	3.20	NO	-
025	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0207	0063	3.20	0.00	3.05	NO	-
026	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0208	0058	3.20	0.00	2.70	NO	-
027	01	3.20	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0209	0258	3.20	0.00	3.20	NO	-
28 (a)	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0198	0055	3.20	0.00	2.70	NO	-
28 (b)	01	0.35	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0055	0069	0.35	3.20	3.55	NO	-
029	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0201	0065	3.20	0.00	3.05	NO	-
030	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0192	0080	3.20	0.00	3.05	NO	-
031	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0193	0073	3.20	0.00	2.70	NO	-
032	01	3.20	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0194	0285	3.20	0.00	3.20	NO	-
33 (a)	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0183	0071	3.20	0.00	2.70	NO	-
33 (b)	01	0.35	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0071	0085	0.35	3.20	3.55	NO	-
034	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0186	0082	3.20	0.00	3.05	NO	-
035	01	3.05	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0181	0092	3.20	0.00	3.05	NO	-
036	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0182	0087	3.20	0.00	2.70	NO	-
037	01	3.20	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0321	0282	3.20	0.00	3.20	NO	-
038	01	3.05	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0164	0105	3.20	0.00	3.05	NO	-
039	01	3.05	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0165	0106	3.20	0.00	3.05	NO	-
040	01	2.50	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0202	0057	3.20	0.00	2.50	NO	-
041	01	2.50	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0151	0123	2.70	0.00	2.50	NO	-
042	01	0.02	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0257	0067	0.55	3.20	3.22	NO	-
043	01	2.50	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0203	0059	3.20	0.00	2.50	NO	-
044	01	2.50	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0187	0074	3.20	0.00	2.50	NO	-
045	01	2.50	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0150	0124	2.70	0.00	2.50	NO	-
046	01	0.02	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0284	0083	0.55	3.20	3.22	NO	-
047	01	2.50	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0188	0075	3.20	0.00	2.50	NO	-
048	01	2.69	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0177	0088	3.20	0.00	2.69	NO	-
049	01	2.70	005	!	30x30	360.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0324	0093	3.20	0.00	2.70	NO	-
050	01	3.00	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0315	0304	3.00	0.00	3.00	NO	-
051	01	3.00	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0316	0305	3.00	0.00	3.00	NO	-
052	01	2.70	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	00	PC	0317	0308	3.00	0.00	2.70	NO	-

N_{id}	Lv	L_{LI}	Sezione				V. Int.		Mtrl	AA/CIS	Nod		Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
			Id_{Sz}	Tp	Label	Rtz	Inf.	Sup.			Inf.	Sup.		Inf.	Sup.		
		[m]				[°ssdc]							[m]	[m]	[m]		
053	01	2.69	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	1001	APCA	0176	0100	3.20	0.00	2.69	NO	-
54 (a)	01	2.70	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0163	0096	3.20	0.00	2.70	NO	-
54 (b)	01	0.35	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0096	0110	0.35	3.20	3.55	NO	-
55 (a)	01	2.70	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0162	0095	3.20	0.00	2.70	NO	-
55 (b)	01	0.35	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0095	0109	0.35	3.20	3.55	NO	-
056	01	2.69	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0167	0126	3.20	0.00	2.69	NO	-
057	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0231	0032	2.70	0.00	2.20	NO	-
058	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0230	0033	2.70	0.00	2.20	NO	-
059	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0229	0034	2.70	0.00	2.20	NO	-
060	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0292	0035	2.70	0.00	2.20	NO	-
061	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0228	0036	2.70	0.00	2.20	NO	-
062	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0158	0116	2.70	0.00	2.20	NO	-
063	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0157	0117	2.70	0.00	2.20	NO	-
064	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0155	0119	2.70	0.00	2.70	NO	-
065	01	3.00	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0312	0004	3.00	0.00	3.00	NO	-
066	01	3.00	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0313	0307	3.00	0.00	3.00	NO	-
067	01	2.70	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0314	0309	3.00	0.00	2.70	NO	-
068	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0154	0120	2.70	0.00	2.70	NO	-
069	01	3.20	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0175	0265	3.20	0.00	3.20	NO	-
070	01	3.20	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0174	0264	3.20	0.00	3.20	NO	-
071	01	3.20	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0173	0263	3.20	0.00	3.20	NO	-
072	01	2.50	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0149	0125	2.70	0.00	2.50	NO	-
073	01	0.02	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0262	0107	0.55	3.20	3.22	NO	-
074	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0227	0038	2.70	0.00	2.20	NO	-
075	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0290	0289	2.70	0.00	2.20	NO	-
076	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0294	0037	2.70	0.00	2.20	NO	-
077	01	2.50	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0293	0114	2.70	0.00	2.50	NO	-
78 (a)	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0159	0115	2.70	0.00	2.20	NO	-
079	01	2.70	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0144	0143	3.00	0.00	2.70	NO	-
080	01	2.70	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0156	0118	2.70	0.00	2.70	NO	-
081	01	2.70	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0301	0141	3.00	0.00	2.70	NO	-
082	01	2.70	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0300	0299	3.00	0.00	2.70	NO	-
083	01	2.70	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0298	0297	3.00	0.00	2.70	NO	-
084	01	2.70	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0325	0296	3.00	0.00	2.70	NO	-
085	01	2.69	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0168	0101	3.20	0.00	2.69	NO	-
086	01	2.70	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0169	0102	3.20	0.00	2.70	NO	-
087	01	2.70	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0172	0097	3.20	0.00	2.70	NO	-
088	01	2.50	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0166	0098	3.20	0.00	2.50	NO	-
89 (a)	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0261	0027	2.70	0.00	2.20	NO	-
090	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0234	0028	2.70	0.00	2.20	NO	-
091	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0233	0029	2.70	0.00	2.20	NO	-

N_{id}	Lv	L_{LI}	Sezione				V. Int.		Mtrl	AA/CIS	Nod		Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
			Id_{Sz}	Tp	Label	Rtz	Inf.	Sup.			Inf.	Sup.		Inf.	Sup.		
		[m]				[°ssdc]							[m]	[m]	[m]		
092	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0291	0030	2.70	0.00	2.20	NO	-
093	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0232	0031	2.70	0.00	2.20	NO	-
094	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0161	0112	2.70	0.00	2.20	NO	-
095	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0160	0113	2.70	0.00	2.20	NO	-
096	01	2.70	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0003	0008	3.00	0.00	2.70	NO	-
097	01	3.00	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0310	0006	3.00	0.00	3.00	NO	-
098	01	2.50	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0240	0018	3.20	0.00	2.50	NO	-
099	01	2.50	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0153	0121	2.70	0.00	2.50	NO	-
100	01	0.02	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0253	0019	0.55	3.20	3.22	NO	-
101	01	2.50	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0239	0020	3.20	0.00	2.50	NO	-
102	01	2.50	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0218	0043	3.20	0.00	2.50	NO	-
103	01	2.50	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0152	0122	2.70	0.00	2.50	NO	-
104	01	0.02	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0288	0051	0.55	3.20	3.22	NO	-
105	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0217	0041	3.20	0.00	2.20	NO	-
106	01	2.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0148	0127	2.70	0.00	2.20	NO	-
107	01	3.05	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0170	0103	3.20	0.00	3.05	NO	-
108	01	3.05	005	!	30x30	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0171	0104	3.20	0.00	3.05	NO	-
109	01	3.05	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0238	0024	3.20	0.00	3.05	NO	-
110 (a)	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0235	0021	3.20	0.00	2.70	NO	-
110 (b)	01	0.35	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0021	0025	0.35	3.20	3.55	NO	-
111	01	3.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0246	0254	3.20	0.00	3.20	NO	-
112	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0245	0022	3.20	0.00	2.70	NO	-
113 (a)	01	3.05	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0244	0014	3.20	0.00	3.05	NO	-
114	01	3.05	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0216	0049	3.20	0.00	3.05	NO	-
115 (a)	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0213	0039	3.20	0.00	2.70	NO	-
115 (b)	01	0.35	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0039	0053	0.35	3.20	3.55	NO	-
116	01	3.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0223	0250	3.20	0.00	3.20	NO	-
117	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0222	0042	3.20	0.00	2.70	NO	-
118	01	2.50	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0146	0047	3.20	0.00	2.50	NO	-
119	01	2.70	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0002	0009	3.00	0.00	2.70	NO	-
120	01	3.00	001	!	30x50	90.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0320	0007	3.00	0.00	3.00	NO	-
121	01	3.05	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0237	0023	3.20	0.00	3.05	NO	-
122 (a)	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0236	0012	3.20	0.00	2.70	NO	-
122 (b)	01	0.35	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0012	0026	0.35	3.20	3.55	NO	-
123	01	3.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0247	0255	3.20	0.00	3.20	NO	-
124	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0242	0016	3.20	0.00	2.70	NO	-
125	01	3.05	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0243	0015	3.20	0.00	3.05	NO	-
126	01	3.05	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0215	0050	3.20	0.00	3.05	NO	-
127 (a)	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0214	0040	3.20	0.00	2.70	NO	-
127 (b)	01	0.35	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0040	0054	0.35	3.20	3.55	NO	-
128	01	3.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	PCA	0224	0251	3.20	0.00	3.20	NO	-
129	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	00	PC	0220	0045	3.20	0.00	2.70	NO	-

N_{id}	Lv	L_{LI}	Sezione				V. Int.		Mtrl	AA/CIS	Nod		Dis_{i-j}	Q_{LLI}		Clc Fnd	Pr/Sc
			Id_{Sz}	Tp	Label	Rtz	Inf.	Sup.			Inf.	Sup.		Inf.	Sup.		
		[m]				[°ssdc]							[m]	[m]	[m]		
130	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	1001	APCA	0221	0048	3.20	0.00	2.70	NO	-
131	01	2.69	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	APCA	0249	0011	3.20	0.00	2.69	NO	-
132	01	3.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	APCA	0248	0256	3.20	0.00	3.20	NO	-
133	01	2.69	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	APCA	0241	0017	3.20	0.00	2.69	NO	-
134	01	2.69	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	APCA	0226	0044	3.20	0.00	2.69	NO	-
135	01	3.20	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	APCA	0225	0252	3.20	0.00	3.20	NO	-
136	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	APCA	0219	0046	3.20	0.00	2.70	NO	-
137	01	2.70	005	!	30x30	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	APCA	0147	0128	3.20	0.00	2.70	NO	-
138	01	2.70	001	!	30x50	0.00	S;S;S;S;S;S	S;S;S;S;S;S	001	APCA	0001	0111	3.00	0.00	2.70	NO	-
139	01	2.70	001	!	30x50	89.99	S;S;S;S;S;S	S;S;S;S;S;S	001	APCA	0311	0145	3.00	0.00	2.70	NO	-

LEGENDA:

N_{id} Numero identificativo della pilastrata. L'eventuale lettera tra parentesi distingue i diversi tratti della pilastrata al livello considerato.
Lv Identificativo del livello, nella relativa tabella.
L_{LI} Lunghezza libera d'Inflessione.
Id_{Sz} Identificativo della sezione, nella relativa tabella.
Tp Tipo di sezione.
Label Identificativo della sezione, come indicato nelle carpenterie.
Rtz Angolo di rotazione della sezione.
V. Int. Identificativo delle condizioni di vincolo agli estremi inferiore e superiore del pilastro, costituito da sei caratteri. I primi tre, sono relativi alla traslazione rispettivamente lungo gli assi 1, 2 e 3, mentre i secondi tre sono relativi rispettivamente alla rotazione intorno agli assi 1, 2 e 3 (Assi 1, 2, 3: riferimento locale). Il carattere " S " o " N " indica se il vincolo allo spostamento/rotazione è presente o assente.
Mtrl Identificativo del materiale.
AA/CIS Identificativo dell'aggressività dell'ambiente o della classe di servizio:
Aggressività dell'ambiente: [PCA] = "Ordinario"; [MDA] = "Aggressivo"; [MLA] = "Molto aggressivo";
Classe di servizio: [1] = Ambiente con umidità bassa - [2] = Ambiente con umidità media - [3] = Ambiente con umidità alta.
Nod Identificativo del nodo nella relativa tabella.
Dis_{i-j} Distanza tra il nodo iniziale e finale.
Q_{LLI} Quota agli estremi inferiore e superiore del tratto di elemento libero d'inflettersi (Lunghezza Libera d'Inflessione), valutata rispetto al livello (piano) di appartenenza.
Clc Fnd [Si] = elemento progettato attraverso una modalità di rispetto della Gerarchia delle Resistenze per le Fondazioni. [No] = elemento progettato con le sollecitazioni ottenute dall'analisi (senza nessuna modalità di rispetto della Gerarchia delle Resistenze per le Fondazioni).
Pr/Sc Indica se l'elemento strutturale è incluso nel modello per il calcolo delle azioni sismiche. [1] = non incluso; [-] = incluso.

PLATEE

Platee

Lv	N_{id}	Sp	A_{El}	Mtrl	Id_{Ter}	Clc Fnd	$C_{rid,v}$	$C_{rid,h}$
		[m]	[m^2]					
Fondazione	1	0.40	180.66	001	S001	NO	1.000	1.000

SHELL

[02481-00849-02498]	[00752-02517-00751]	[00367-00325-00801]	[02393-00840-00841]	[00367-00802-00325]	[00753-02518-00752]
[00801-00325-02252]	[02393-00841-00842]	[00801-02252-02270]	[02498-00850-00851]	[00799-02287-00798]	[02498-00849-00850]
[00799-02270-02287]	[02376-02358-00839]	[00798-02305-00797]	[02288-00832-00833]	[00798-02287-02305]	[00824-00825-02237]
[00797-02305-00796]	[00796-02322-00314]	[00796-02305-02322]	[02235-00852-00369]	[00796-00314-00795]	[02481-02463-00848]
[00795-00314-00794]	[02234-00363-00828]	[00794-00314-02340]	[02463-00846-00847]	[00793-02340-02357]	[02323-00835-00836]
[00792-02357-02375]	[00749-02235-00369]	[00792-02375-00791]	[02481-00848-00849]	[00791-02375-00790]	[00790-02375-02392]
[00790-02392-00789]	[00789-02410-00788]	[00789-02392-02410]	[00788-02410-00787]	[00787-02427-00786]	[00787-02410-02427]
[00786-02445-00785]	[00786-02427-02445]	[00784-02445-02462]	[02343-02325-02342]	[02376-00839-00840]	[00784-02462-00783]
[02446-02428-00845]	[02341-00837-02358]	[00783-02462-02480]	[02323-00834-00835]	[02307-02289-02306]	[02463-00847-00848]
[00782-02480-00781]	[00781-02497-00780]	[02307-02306-02324]	[02428-00844-00845]	[02428-00843-00844]	[02358-00837-00838]
[02306-02288-00833]	[02358-00838-00839]	[02411-02393-00842]	[02253-00829-00830]	[02253-00828-00829]	[02253-02234-00828]
[02359-02358-02376]	[00827-00363-02234]	[02288-00831-00832]	[02411-00842-00843]	[02236-00827-02234]	[00781-02480-02497]
[00780-02515-00779]	[00750-02516-00749]	[02411-00843-02428]	[02341-00836-00837]	[02341-02323-00836]	[02376-00840-02393]
[02255-02254-02272]	[02446-00846-02463]	[02446-00845-00846]	[02237-00825-00826]	[02516-00852-02235]	[02516-00851-00852]
[02271-00831-02288]	[02271-02253-00830]	[02271-00830-00831]	[02236-02234-02253]	[02516-02498-00851]	[02516-02235-00749]
[02359-02341-02358]	[02306-00833-00834]	[02306-00834-02323]	[00780-02497-02515]	[00826-00827-02236]	[02499-02481-02498]
[02499-02498-02516]	[02464-02446-02463]	[02464-02463-02481]	[02324-02323-02341]	[02324-02306-02323]	[02289-02271-02288]
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[02429-02411-02428]	[02394-02376-02393]	[02394-02393-02411]	[00779-02515-02532]	[00823-00824-02238]	[02432-02431-02449]
[02237-02236-02254]	[02342-02341-02359]	[02342-02324-02341]	[02448-02447-02465]	[02482-02481-02499]	[02482-02464-02481]
[02378-02377-02395]	[02517-00750-00751]	[02447-02446-02464]	[02447-02429-02446]	[02377-02359-02376]	[02377-02376-02394]
[02412-02411-02429]	[02412-02394-02411]	[02325-02307-02324]	[02517-02499-02516]	[02517-02516-00750]	[02272-02271-02289]
[02272-02254-02271]	[02325-02324-02342]	[00778-02532-00295]	[00754-02518-00753]	[00778-00295-00777]	[02500-02499-02517]
[02500-02482-02499]	[02360-02342-02359]	[02360-02359-02377]	[02448-02430-02447]	[02430-02429-02447]	[02430-02412-02429]
[02378-02360-02377]	[02290-02289-02307]	[02290-02272-02289]	[02465-02464-02482]	[02465-02447-02464]	[02395-02394-02412]
[02395-02377-02394]	[02466-02465-02483]	[02238-02237-02255]	[02238-00824-02237]	[02273-02255-02272]	[02466-02448-02465]
[02413-02395-02412]	[00314-02322-02340]	[02518-02517-00752]	[02518-02500-02517]	[02273-02272-02290]	[02308-02307-02325]
[02308-02290-02307]	[02486-02485-02503]	[00760-00319-00759]	[02343-02342-02360]	[00822-00823-02238]	[02432-02414-02431]
[00794-02340-00793]	[02483-02482-02500]	[02483-02465-02482]	[02291-02290-02308]	[02239-00822-02238]	[02413-02412-02430]
[02291-02273-02290]	[02256-02238-02255]	[02256-02255-02273]	[00755-02519-00754]	[02274-02273-02291]	[02361-02360-02378]
[02361-02343-02360]	[02468-02450-02467]	[00800-02270-00799]	[02501-02500-02518]	[02501-02483-02500]	[02239-02238-02256]

Lv	N_{id}	Sp [m]	A_{El} [m²]	Mtrl	Id_{Ter}	Clc Fnd	$C_{rid,v}$	$C_{rid,h}$
[00757-02520-00756]	[02396-02378-02395]		[02396-02395-02413]	[02431-02430-02448]		[02431-02413-02430]	[02326-02325-02343]	
[02326-02308-02325]	[02257-02256-02274]		[02257-02239-02256]	[02274-02256-02273]		[02310-02309-02327]	[02414-02413-02431]	
[02414-02396-02413]	[00821-00822-02239]		[02275-02257-02274]	[02309-02291-02308]		[02309-02308-02326]	[02344-02343-02361]	
[02344-02326-02343]	[02379-02361-02378]		[02379-02378-02396]	[02519-02501-02518]		[02519-02518-00754]	[02484-02466-02483]	
[02484-02483-02501]	[02520-00755-00756]		[00368-02232-00776]	[02449-02448-02466]		[02449-02431-02448]	[02485-02484-02502]	
[02329-02311-02328]	[02241-02240-02258]		[02381-02380-02398]	[02292-02291-02309]		[02292-02274-02291]	[00819-00820-02240]	
[02397-02396-02414]	[02397-02379-02396]		[02467-02466-02484]	[02467-02449-02466]		[02240-00820-00821]	[02362-02361-02379]	
[02327-02309-02326]	[02327-02326-02344]		[02232-02539-00776]	[02502-02501-02519]		[02502-02484-02501]	[02362-02344-02361]	
[00777-00295-02232]	[02480-02479-02497]		[02520-02519-00755]	[02240-02239-02257]		[02240-00821-02239]	[02275-02274-02292]	
[02485-02467-02484]	[02345-02344-02362]		[02310-02292-02309]	[02450-02432-02449]		[02450-02449-02467]	[02340-02339-02357]	
[02415-02414-02432]	[02415-02397-02414]		[02520-02502-02519]	[00758-02521-00757]		[02380-02362-02379]	[02329-02328-02346]	
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[02503-02485-02502]	[02468-02467-02485]		[02381-02363-02380]	[02398-02397-02415]		[02293-02275-02292]	[02328-02310-02327]	
[02328-02327-02345]	[02258-02240-02257]		[02258-02257-02275]	[02293-02292-02310]		[02363-02362-02380]	[02486-02468-02485]	
[02363-02345-02362]	[02433-02432-02450]		[02433-02415-02432]	[02451-02450-02468]		[00312-02312-02329]	[02340-02322-02339]	
[02364-02346-02363]	[02375-02374-02392]		[02242-00818-02241]	[02262-02261-02279]		[02311-02293-02310]	[00364-00819-02241]	
[02416-02398-02415]	[02383-02365-00315]		[02346-02328-02345]	[02346-02345-02363]		[02375-02357-02374]	[02416-02415-02433]	
[02276-02258-02275]	[02276-02275-02293]		[02487-02469-02486]	[02521-02520-00757]		[02521-02503-02520]	[02311-02310-02328]	
[02364-02363-02381]	[02242-02241-02259]		[02294-02293-02311]	[02294-02276-02293]		[02382-02381-02399]	[02434-02416-02433]	
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[02417-02399-02416]	[02417-02416-02434]		[02452-02434-02451]	[02452-02451-02469]		[00315-02364-02382]	[02312-02294-02311]	
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[02470-02469-02487]	[02295-02294-02312]		[02410-02392-02409]	[02295-02277-02294]		[02435-02417-02434]	[02435-02434-02452]	
[02330-00312-02329]	[02330-02329-02347]		[02400-02382-02399]	[02400-02399-02417]		[02489-02488-02506]	[02278-02260-02277]	
[02313-00312-02330]	[02348-02330-02347]		[02348-02347-02365]	[02418-02417-02435]		[02418-02400-02417]	[02243-00300-02242]	
[02313-02312-00312]	[02313-02295-02312]		[02270-02269-02287]	[02506-02505-02523]		[02437-02436-02454]	[02488-02487-02505]	
[02488-02470-02487]	[02383-00315-02382]		[02523-02522-00319]	[02296-02295-02313]		[00815-00816-02243]	[02480-02462-02479]	
[02436-02435-02453]	[02296-02278-02295]		[02515-02514-02532]	[02244-00814-00815]		[02515-02497-02514]	[02401-02383-02400]	
[02436-02418-02435]	[02305-02287-02304]		[02262-02244-02261]	[02366-02348-02365]		[02366-02365-02383]	[02331-02330-02348]	
[02331-02313-02330]	[02401-02400-02418]		[02471-02470-02488]	[02471-02453-02470]		[00365-00812-02233]	[02261-02260-02278]	
[02261-02243-02260]	[02506-02488-02505]		[02524-02523-00762]	[02248-00298-02247]		[02297-02296-02314]	[02454-02453-02471]	
[02524-02506-02523]	[02489-02471-02488]		[02454-02436-02453]	[02244-00815-02243]		[00776-02539-00775]	[02244-02243-02261]	
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[02314-02296-02313]	[02314-02313-02331]		[02419-02401-02418]	[02349-02348-02366]		[02349-02331-02348]	[02419-02418-02436]	
[02332-02331-02349]	[02332-02314-02331]		[02357-02339-02356]	[02357-02356-02374]		[02367-02349-02366]	[02402-02401-02419]	
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[02385-02367-02384]	[02385-02384-02402]		[02298-02297-02315]	[02245-00813-02244]		[02455-02454-02472]	[02280-02279-02297]	
[02280-02262-02279]	[02525-00763-00764]		[02525-02507-02524]	[02525-02524-00763]		[02490-02472-02489]	[02490-02489-02507]	
[02387-02386-02404]	[02420-02402-02419]		[02420-02419-02437]	[02350-02349-02367]		[02350-02332-02349]	[02458-02440-02457]	
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[02368-02367-02385]	[02508-02507-02525]		[02508-02490-02507]	[02532-02514-02531]		[02509-02491-02508]	[02438-02420-02437]	
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[00383-01084-00382]	[01070-01069-01075]		[00935-00934-00938]	[01084-01080-01083]		[00952-00943-00951]	[00939-00935-00938]	
[00939-00938-00942]	[00960-00952-00959]		[00969-00968-00979]	[00275-01075-01081]		[01030-01019-01029]	[01030-01029-01040]	
[01081-01080-01084]	[01051-01040-01050]		[01051-01050-01061]	[01076-01075-00275]		[00951-00950-00958]	[00951-00942-00950]	
[00165-00926-00383]	[00959-00172-00958]		[01081-01075-01080]	[00990-00989-01000]		[00990-00979-00989]	[00269-00422-00171]	
[00162-01061-01070]	[01072-01071-01077]		[00926-01084-00383]	[01001-01000-00173]		[00173-01000-01010]	[00173-01010-01019]	
[00387-01077-00386]	[00172-00951-00958]		[01001-00990-01000]	[00943-00270-00942]		[00943-00942-00951]	[01076-01070-01075]	
[00171-00422-00935]	[00384-00165-00276]		[00384-00926-00165]	[00384-01081-00926]		[01072-01063-01071]	[00385-01081-00384]	
[00959-00958-00969]	[01035-01034-01045]		[00421-00171-00935]	[00270-00939-00942]		[00420-00935-00939]	[00420-00939-00270]	
[00421-00935-00420]	[00980-00969-00979]		[01062-01061-00162]	[01002-01001-01011]		[01020-00173-01019]	[01042-01031-01041]	
[01062-01051-01061]	[01020-01019-01030]		[01041-01030-01040]	[00419-00270-00943]		[01022-01021-01032]	[01052-01041-01051]	
[01052-01051-01062]	[01041-01040-01051]		[00970-00959-00969]	[00970-00969-00980]		[00386-01076-00275]	[00991-00980-00990]	
[00991-00990-01001]	[00952-00951-00172]		[01011-00173-01020]	[00417-00418-00944]		[01071-01062-00162]	[01071-00162-01070]	
[01071-01070-01076]	[01031-01020-01030]		[01031-01030-01041]	[01011-01001-00173]		[00952-00172-00959]	[01063-01062-01071]	
[01063-01052-01062]	[01021-01011-01020]		[00981-00980-00991]	[00981-00970-00980]		[01077-01076-00386]	[00944-00418-00419]	
[00944-00943-00952]	[00944-00419-00943]		[00953-00944-00952]	[00992-00991-01002]		[01002-00991-01001]	[00971-00960-00970]	
[01042-01041-01052]	[01021-01020-01031]		[00992-00981-00991]	[01077-01071-01076]		[01065-01064-00391]	[00927-01077-00388]	
[00388-01077-00387]	[00971-00970-00981]		[01012-01002-01011]	[01012-01011-01021]		[00927-01072-01077]	[01032-01031-01042]	
[01032-01021-01031]	[01065-01054-01064]		[01053-01052-01063]	[01053-01042-01052]		[01044-01043-01054]	[00391-01064-00281]	
[00281-01072-00390]	[00272-00413-00166]		[00281-01064-01072]	[01035-01024-01034]		[01003-01002-01012]	[01003-00992-01002]	
[00945-00416-00417]	[00945-00417-00944]		[00961-00960-00971]	[00961-00953-00960]		[00945-00944-00953]	[01022-01012-01021]	
[00930-00416-00945]	[00993-00982-00992]		[01043-01042-01053]	[01043-01032-01042]		[01064-01053-01063]	[01064-01063-01072]	
[00982-00971-00981]	[00982-00981-00992]		[00280-00927-00388]	[01014-01013-01024]		[00389-01072-00927]	[00983-00972-00982]	
[00389-00927-00280]	[00390-01072-00389]		[00993-00992-01003]	[00149-01003-01012]		[00149-01012-01022]	[01033-01032-01043]	
[00166-00953-00961]	[00415-00271-00930]		[00972-00971-00982]	[00972-00961-00971]		[01033-01022-01032]	[00272-00166-00961]	
[01054-01043-01053]	[01054-01053-01064]		[00413-00414-00953]	[00271-00416-00930]		[00928-01056-01066]	[00415-00930-00945]	
[00412-00272-00962]	[00414-00945-00953]		[00414-00415-00945]	[00413-00953-00166]		[00974-00963-00973]	[01023-00149-01022]	
[01023-01022-01033]	[01044-01033-01043]		[00983-00982-00993]	[01004-00993-01003]		[01034-01033-01044]	[01004-01003-00149]	
[00962-00961-00972]	[00962-00272-00961]		[01034-01023-01033]	[00410-00411-00963]		[00994-00983-00993]	[00400-01035-00399]	
[00392-01065-00391]	[01055-01054-01065]		[01055-01044-01054]	[00973-00962-00972]		[00973-00972-00983]	[00994-00993-01004]	
[01013-00149-01023]	[01013-01004-00149]		[00963-00411-00962]	[00963-00962-00973]		[00995-00994-01005]	[00411-00412-00962]	
[00995-00984-00994]	[00974-00973-00984]		[01066-01055-01065]	[01066-00392-00393]		[01024-01013-01023]	[01024-01023-01034]	
[01045-01044-01055]	[01045-01034-01044]		[01066-01065-00392]	[01005-00994-01004]		[00984-00973-00983]	[00984-00983-00994]	
[01005-01004-01013]	[00394-01066-00393]		[01014-01005-01013]					

LEGENDA:

Lv Identificativo del livello, nella relativa tabella.
N_{id} Numero identificativo della platea.
Sp Spessore elemento.
A_{El} Superficie elemento.
Mtrl Identificativo del materiale.
Id_{Ter} Identificativo del terreno, nella relativa tabella.
Clc Fnd [Si] = elemento progettato attraverso una modalità di rispetto della Gerarchia delle Resistenze per le Fondazioni. [No] = elemento progettato con le sollecitazioni ottenute dall'analisi (senza nessuna modalità di rispetto della Gerarchia delle Resistenze per le Fondazioni).
$C_{rid,v}$ Coefficiente di riduzione della costante di sottofondo verticale
$C_{rid,h}$ Coefficiente di riduzione della costante di sottofondo orizzontale
Shell Shell in cui risulta suddiviso l'elemento.

SOLAI E BALCONI

$Id_{El\,m}$	Vertici del solaio	A_{El}	Sp	Tipologia	B_{tr}	TA	B_{pg}	$Sp_{s,sup}$	$Sp_{s,inf}$	Rpt N	Rpt b	PR	I
		[m²]	[cm]		[cm]		[cm]	[cm]	[cm]		[cm]		
Piano Terra													
001	96-79-81-97	17.43	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
002	120-119-96-97	20.15	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
003	120-139-138-119	14.29	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
004		0.00	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
005	109-110-122-121	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
006	112-113-125-124	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
007	20a-131-122-110-98-100	22.42	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
008	100-101-112-124-133-20a	22.42	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
009	114-115-127-126	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
010	117-118-130-129	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
011	21a-134-127-115-102-104	22.42	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
012	104-105-117-129-136-21a	22.42	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
013	29-28-15-16	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
014	26-25-12-13	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
015	1a-3-15-28-43-42	22.42	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
016	42-40-26-13-1-1a	22.42	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
017	34-33-20-21	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
018	31-30-17-18	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
019	2a-6-20-33-47-46	22.42	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
020	46-44-31-18-4-2a	22.42	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
021	36-35-22-23	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
022	37-49-48-36-23-7-8-24	22.37	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
023	39-55-54-38	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
024	87-108-107-86	6.17	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
025	12a-53-54-55-56-73	22.41	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
026	73-88-87-86-85-12a	22.40	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
027	64-68-11a-80	15.19	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
028	98-89-90-99	4.72	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
029	7a-57-74-72	4.82	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
030	41-58-57-40	4.12	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
031	43-59-58-41	4.33	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
032	44-60-59-43	7.90	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
033	45-61-60-44	4.14	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
034	99-90-91-101	4.93	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
035	101-91-92-102	9.00	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
036	102-92-93-103	4.72	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
037	72-74-89-88	4.56	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
038	103-93-94-105	5.21	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
039	94-95-106-105	3.26	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
040	94-93-76-77	12.89	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
041	78-95-94-77	8.28	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
042	19a-137-130-18a	0.91	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
043	118-17a-18a-130	2.96	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
044	130-137-136-129	2.88	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
045	106-14a-15a-118	1.83	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
046	95-13a-14a-106	1.72	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
047	16a-105-106-118	3.08	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
048	77-76-61-62	11.35	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
049	6a-10a-9a-78-63	6.14	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
050	13a-95-78-9a	4.34	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
051	77-62-63-78	7.38	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
052	47-62-61-45	4.33	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
053	3a-63-62-47	3.15	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
054	5a-6a-63-3a	2.69	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
055	49-68-64-4a	9.06	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
056	76-93-92-75	13.39	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
057	75-60-61-76	11.77	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
058	24-8-9-50-49-37	31.38	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	I
059	50-9-10-51	19.28	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
060	10-11-52-51	19.68	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
061	66-51-52-67	4.48	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
062	51-66-65-50	4.39	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
063	50-65-8a-65-8a-65-82-11a-68-49	21.65	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
064		0.00	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
065	66-83-82-65	8.97	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
066	66-67-84-83	9.10	20.00	Solaio latero cementizio con travetti precompressi	10	NO	40	4	-	0	0	SI	O
Fondazione													
Piano Terra													
Fondazione													

LEGENDA:

Id_{Elm} Identificativo dell'elemento strutturale.
A_{El} Superficie elemento.
Sp Spessore dell'elemento.
B_{tr} Larghezza dell'anima del travetto.
TA [SI] = Solaio realizzato con travetti accoppiati.
B_{pg} Larghezza della Pignatta.

Id$_{El}$ m	Vertici del solaio	A$_{El}$	Sp	Tipologia	B$_{tr}$	TA	B$_{pg}$	Sp$_{s,s}$ up	Sp$_{s,i}$ nf	Rpt N	Rpt b	PR	I
		[m^2]	[cm]		[cm]		[cm]	[cm]	[cm]		[cm]		

Sp$_{s,sup}$ Spessore della soletta superiore.
Sp$_{s,inf}$ Spessore della soletta inferiore.
PR Indica se l'impalcato (orizzontale) è considerato rigido nel calcolo: [SI] = Piano Rigido - [NO] = Piano non Rigido.
In alternativa vedere tabella "Solai e Balconi" in quanto il comportamento rigido potrebbe essere stato assegnato ai singoli solai del livello.
I [O]: Solaio orizzontale; [I]: Solaio inclinato.
Rpt/n Numero di rompitratta.
Rpt/b Larghezza rompitratta.

CARICHI SULLE TRAVI

Carichi sulle travi

TC	C	CC	SR	Dis$_i$	F$_{X,i}$/Q$_{X,i}$	F$_{Y,i}$/Q$_{Y,i}$	F$_{Z,i}$/Q$_{Z,i}$	M$_{X,i}$/M$_{T,i}$	M$_{Y,i}$	M$_{Z,i}$	Dis$_f$	Q$_{X,f}$	Q$_{Y,f}$	Q$_{Z,f}$	M$_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
Piano Terra			**Travata: Trave 1-1a-3**						**Trave: Trave 1-1a**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.04	0	0	-1,680	0	-	-	3.70	0	0	-1,680	0
L	CR002	002	G	0.04	0	0	-816	0	-	-	3.70	0	0	-816	0
L	CR003	004	G	0.04	0	0	-1,200	0	-	-	3.70	0	0	-1,200	0
L	CR004	005	G	0.04	0	0	-600	0	-	-	3.70	0	0	-600	0
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.11	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.11	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.11	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.11	0	0	-3,105	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.11	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.11	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.11	0	0	-150	0
Piano Terra			**Travata: Trave 1-1a-3**						**Trave: Trave 1a-3**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.11	0	0	-8,695	0	-	-	0.09	0	0	-8,695	0
L	CR002	002	G	0.11	0	0	-4,223	0	-	-	0.09	0	0	-4,223	0
L	CR003	004	G	0.11	0	0	-6,210	0	-	-	0.09	0	0	-6,210	0
L	CR004	005	G	0.11	0	0	-3,105	0	-	-	0.09	0	0	-3,105	0
L	CR001	001	G	3.70	0	0	-1,680	0	-	-	0.04	0	0	-1,680	0
L	CR002	002	G	3.70	0	0	-816	0	-	-	0.04	0	0	-816	0
L	CR003	004	G	3.70	0	0	-1,200	0	-	-	0.04	0	0	-1,200	0
L	CR004	005	G	3.70	0	0	-600	0	-	-	0.04	0	0	-600	0
L	CR002	002	G	0.11	0	0	-204	0	-	-	0.04	0	0	-204	0
L	CR003	004	G	0.11	0	0	-300	0	-	-	0.04	0	0	-300	0
L	CR004	005	G	0.11	0	0	-150	0	-	-	0.04	0	0	-150	0
Piano Terra			**Travata: Trave 4-2a-6**						**Trave: Trave 4-2a**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.04	0	0	-1,680	0	-	-	3.70	0	0	-1,680	0
L	CR002	002	G	0.04	0	0	-816	0	-	-	3.70	0	0	-816	0
L	CR003	004	G	0.04	0	0	-1,200	0	-	-	3.70	0	0	-1,200	0
L	CR004	005	G	0.04	0	0	-600	0	-	-	3.70	0	0	-600	0
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.11	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.11	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.11	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.11	0	0	-3,105	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.11	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.11	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.11	0	0	-150	0
Piano Terra			**Travata: Trave 4-2a-6**						**Trave: Trave 2a-6**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.11	0	0	-8,695	0	-	-	0.09	0	0	-8,695	0
L	CR002	002	G	0.11	0	0	-4,223	0	-	-	0.09	0	0	-4,223	0
L	CR003	004	G	0.11	0	0	-6,210	0	-	-	0.09	0	0	-6,210	0
L	CR004	005	G	0.11	0	0	-3,105	0	-	-	0.09	0	0	-3,105	0
L	CR001	001	G	3.70	0	0	-1,680	0	-	-	0.04	0	0	-1,680	0
L	CR002	002	G	3.70	0	0	-816	0	-	-	0.04	0	0	-816	0
L	CR003	004	G	3.70	0	0	-1,200	0	-	-	0.04	0	0	-1,200	0
L	CR004	005	G	3.70	0	0	-600	0	-	-	0.04	0	0	-600	0
L	CR002	002	G	0.11	0	0	-204	0	-	-	0.04	0	0	-204	0
L	CR003	004	G	0.11	0	0	-300	0	-	-	0.04	0	0	-300	0
L	CR004	005	G	0.11	0	0	-150	0	-	-	0.04	0	0	-150	0
Piano Terra			**Travata: Trave 7-8**						**Trave: Trave 7-8**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.04	0	0	-1,680	0	-	-	3.73	0	0	-1,680	0
L	CR002	002	G	0.04	0	0	-816	0	-	-	3.73	0	0	-816	0
L	CR003	004	G	0.04	0	0	-1,200	0	-	-	3.73	0	0	-1,200	0
L	CR004	005	G	0.04	0	0	-600	0	-	-	3.73	0	0	-600	0
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.16	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.16	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.16	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.16	0	0	-3,105	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.16	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.16	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.16	0	0	-150	0
Piano Terra			**Travata: Trave 8-9-10-11**						**Trave: Trave 8-9**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.25	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.25	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.25	0	0	-150	0
Piano Terra			**Travata: Trave 8-9-10-11**						**Trave: Trave 9-10**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.27	0	0	-204	0	-	-	0.22	0	0	-204	0
L	CR003	004	G	0.27	0	0	-300	0	-	-	0.22	0	0	-300	0
L	CR004	005	G	0.27	0	0	-150	0	-	-	0.22	0	0	-150	0
Piano Terra			**Travata: Trave 8-9-10-11**						**Trave: Trave 10-11**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.28	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.28	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.28	0	0	-150	0	-	-	0.00	0	0	-150	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
Piano Terra			**Travata: Trave 12-13**						**Trave: Trave 12-13**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 15-16**						**Trave: Trave 15-16**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 17-18**						**Trave: Trave 17-18**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 20-21**						**Trave: Trave 20-21**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 22-23**						**Trave: Trave 22-23**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 25-26**						**Trave: Trave 25-26**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 28-29**						**Trave: Trave 28-29**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 30-31**						**Trave: Trave 30-31**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 33-34**						**Trave: Trave 33-34**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 35-36**						**Trave: Trave 35-36**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 38-39**						**Trave: Trave 38-39**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 40-41-43-44-45-47-3a-5a**						**Trave: Trave 41-40**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.29	0	0	0	0	-	-	0.60	0	0	-1	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR002	002	G	0.29	0	0	0	0	-	-	0.60	0	0	-1	0
L	CR003	004	G	0.29	0	0	0	0	-	-	0.60	0	0	-1	0
L	CR002	002	G	0.29	0	0	-136	0	-	-	0.60	0	0	-136	0
L	CR003	004	G	0.29	0	0	-200	0	-	-	0.60	0	0	-200	0
L	CR004	005	G	0.29	0	0	-100	0	-	-	0.60	0	0	-100	0
Piano Terra			**Travata: Trave 40-41-43-44-45-47-3a-5a**						**Trave: Trave 43-41**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.29	0	0	0	0	-	-	0.31	0	0	-1	0
L	CR002	002	G	0.29	0	0	0	0	-	-	0.31	0	0	-1	0
L	CR003	004	G	0.29	0	0	0	0	-	-	0.31	0	0	-1	0
L	CR002	002	G	0.29	0	0	-136	0	-	-	0.31	0	0	-136	0
L	CR003	004	G	0.29	0	0	-200	0	-	-	0.31	0	0	-200	0
L	CR004	005	G	0.29	0	0	-100	0	-	-	0.31	0	0	-100	0
Piano Terra			**Travata: Trave 40-41-43-44-45-47-3a-5a**						**Trave: Trave 44-43**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.30	0	0	0	0	-	-	0.31	0	0	-2	0
L	CR002	002	G	0.30	0	0	0	0	-	-	0.31	0	0	-1	0
L	CR003	004	G	0.30	0	0	0	0	-	-	0.31	0	0	-2	0
L	CR004	005	G	0.30	0	0	0	0	-	-	0.31	0	0	-1	0
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.31	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.31	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.31	0	0	-100	0
Piano Terra			**Travata: Trave 40-41-43-44-45-47-3a-5a**						**Trave: Trave 44-45**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.30	0	0	0	0	-	-	0.30	0	0	-1	0
L	CR003	004	G	0.30	0	0	0	0	-	-	0.30	0	0	-1	0
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 40-41-43-44-45-47-3a-5a**						**Trave: Trave 45-47**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.30	0	0	0	0	-	-	0.30	0	0	-1	0
L	CR003	004	G	0.30	0	0	0	0	-	-	0.30	0	0	-1	0
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 40-41-43-44-45-47-3a-5a**						**Trave: Trave 47-3a**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.30	0	0	0	0	-	-	0.15	0	0	-1	0
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.15	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.15	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.15	0	0	-100	0
Piano Terra			**Travata: Trave 40-41-43-44-45-47-3a-5a**						**Trave: Trave 3a-5a**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.15	0	0	0	0	-	-	0.10	0	0	-2	0
L	CR002	002	G	0.15	0	0	0	0	-	-	0.10	0	0	-1	0
L	CR003	004	G	0.15	0	0	0	0	-	-	0.10	0	0	-1	0
L	CR004	005	G	0.15	0	0	0	0	-	-	0.10	0	0	-1	0
L	CR002	002	G	0.15	0	0	-136	0	-	-	0.10	0	0	-136	0
L	CR003	004	G	0.15	0	0	-200	0	-	-	0.10	0	0	-200	0
L	CR004	005	G	0.15	0	0	-100	0	-	-	0.10	0	0	-100	0
Piano Terra			**Travata: Trave 40-42-43**						**Trave: Trave 40-42**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.04	0	0	-2,786	0	-	-	3.54	0	0	-2,786	0
L	CR002	002	G	0.04	0	0	-1,353	0	-	-	3.54	0	0	-1,353	0
L	CR003	004	G	0.04	0	0	-1,990	0	-	-	3.54	0	0	-1,990	0
L	CR004	005	G	0.04	0	0	-995	0	-	-	3.54	0	0	-995	0
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.00	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.00	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.00	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.00	0	0	-3,105	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 40-42-43**						**Trave: Trave 42-43**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-8,695	0	-	-	0.09	0	0	-8,695	0
L	CR002	002	G	0.00	0	0	-4,223	0	-	-	0.09	0	0	-4,223	0
L	CR003	004	G	0.00	0	0	-6,210	0	-	-	0.09	0	0	-6,210	0
L	CR004	005	G	0.00	0	0	-3,105	0	-	-	0.09	0	0	-3,105	0
L	CR001	001	G	3.54	0	0	-2,787	0	-	-	0.04	0	0	-2,787	0
L	CR002	002	G	3.54	0	0	-1,354	0	-	-	0.04	0	0	-1,354	0
L	CR003	004	G	3.54	0	0	-1,990	0	-	-	0.04	0	0	-1,990	0
L	CR004	005	G	3.54	0	0	-995	0	-	-	0.04	0	0	-995	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.04	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.04	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.04	0	0	-150	0
Piano Terra			**Travata: Trave 44-46-47**						**Trave: Trave 44-46**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.04	0	0	-2,786	0	-	-	3.54	0	0	-2,786	0
L	CR002	002	G	0.04	0	0	-1,353	0	-	-	3.54	0	0	-1,353	0
L	CR003	004	G	0.04	0	0	-1,990	0	-	-	3.54	0	0	-1,990	0
L	CR004	005	G	0.04	0	0	-995	0	-	-	3.54	0	0	-995	0
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.00	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.00	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.00	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.00	0	0	-3,105	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 44-46-47**						**Trave: Trave 46-47**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-8,695	0	-	-	0.09	0	0	-8,695	0
L	CR002	002	G	0.00	0	0	-4,223	0	-	-	0.09	0	0	-4,223	0
L	CR003	004	G	0.00	0	0	-6,210	0	-	-	0.09	0	0	-6,210	0
L	CR004	005	G	0.00	0	0	-3,105	0	-	-	0.09	0	0	-3,105	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR001	001	G	3.54	0	0	-2,787	0	-	-	0.04	0	0	-2,787	0
L	CR002	002	G	3.54	0	0	-1,354	0	-	-	0.04	0	0	-1,354	0
L	CR003	004	G	3.54	0	0	-1,990	0	-	-	0.04	0	0	-1,990	0
L	CR004	005	G	3.54	0	0	-995	0	-	-	0.04	0	0	-995	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.04	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.04	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.04	0	0	-150	0
Piano Terra			**Travata: Trave 48-49**						**Trave: Trave 48-49**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.04	0	0	-2,786	0	-	-	3.73	0	0	-2,786	0
L	CR002	002	G	0.04	0	0	-1,353	0	-	-	3.73	0	0	-1,353	0
L	CR003	004	G	0.04	0	0	-1,990	0	-	-	3.73	0	0	-1,990	0
L	CR004	005	G	0.04	0	0	-995	0	-	-	3.73	0	0	-995	0
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.16	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.16	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.16	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.16	0	0	-3,105	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.16	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.16	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.16	0	0	-150	0
Piano Terra			**Travata: Trave 4a-49-50-51-52**						**Trave: Trave 4a-49**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.15	0	0	0	0	-	-	0.00	0	0	-1	0
L	CR002	002	G	0.15	0	0	0	0	-	-	0.00	0	0	-1	0
L	CR003	004	G	0.15	0	0	0	0	-	-	0.00	0	0	-1	0
L	CR004	005	G	0.15	0	0	0	0	-	-	0.00	0	0	-1	0
L	CR002	002	G	0.15	0	0	-136	0	-	-	0.00	0	0	-136	0
L	CR003	004	G	0.15	0	0	-200	0	-	-	0.00	0	0	-200	0
L	CR004	005	G	0.15	0	0	-100	0	-	-	0.00	0	0	-100	0
Piano Terra			**Travata: Trave 4a-49-50-51-52**						**Trave: Trave 49-50**			**Peso proprio**			**-5,000**
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.36	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.36	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.36	0	0	-500	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.37	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.37	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.37	0	0	-500	0
Piano Terra			**Travata: Trave 4a-49-50-51-52**						**Trave: Trave 50-51**			**Peso proprio**			**-5,000**
L	CR002	002	G	0.34	0	0	-680	0	-	-	0.38	0	0	-680	0
L	CR003	004	G	0.34	0	0	-1,000	0	-	-	0.38	0	0	-1,000	0
L	CR004	005	G	0.34	0	0	-500	0	-	-	0.38	0	0	-500	0
L	CR002	002	G	0.34	0	0	-680	0	-	-	0.38	0	0	-680	0
L	CR003	004	G	0.34	0	0	-1,000	0	-	-	0.38	0	0	-1,000	0
L	CR004	005	G	0.34	0	0	-500	0	-	-	0.38	0	0	-500	0
Piano Terra			**Travata: Trave 4a-49-50-51-52**						**Trave: Trave 51-52**			**Peso proprio**			**-5,000**
L	CR002	002	G	0.32	0	0	-680	0	-	-	0.15	0	0	-680	0
L	CR003	004	G	0.32	0	0	-1,000	0	-	-	0.15	0	0	-1,000	0
L	CR004	005	G	0.32	0	0	-500	0	-	-	0.15	0	0	-500	0
L	CR002	002	G	0.32	0	0	-680	0	-	-	0.15	0	0	-680	0
L	CR003	004	G	0.32	0	0	-1,000	0	-	-	0.15	0	0	-1,000	0
L	CR004	005	G	0.32	0	0	-500	0	-	-	0.15	0	0	-500	0
Piano Terra			**Travata: Trave 53-54**						**Trave: Trave 53-54**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 54-55**						**Trave: Trave 54-55**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 55-56**						**Trave: Trave 55-56**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 7a-57-58-59-60-61-62-63-6a**						**Trave: Trave 7a-57**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.10	0	0	-4,615	0	-	-	0.00	0	0	-4,617	0
L	CR002	002	G	0.10	0	0	-2,242	0	-	-	0.00	0	0	-2,242	0
L	CR003	004	G	0.10	0	0	-3,297	0	-	-	0.00	0	0	-3,298	0
L	CR004	005	G	0.10	0	0	-1,648	0	-	-	0.00	0	0	-1,649	0
L	CR002	002	G	0.10	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.10	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.10	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 7a-57-58-59-60-61-62-63-6a**						**Trave: Trave 57-58**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.30	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.30	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.30	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 7a-57-58-59-60-61-62-63-6a**						**Trave: Trave 58-59**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 7a-57-58-59-60-61-62-63-6a**						**Trave: Trave 60-59**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 7a-57-58-59-60-61-62-63-6a**						**Trave: Trave 60-61**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.30	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.30	0	0	-300	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.30	0	0	-150	0
L	CR001	001	G	0.00	0	0	-4,583	0	-	-	0.00	0	0	-4,595	0
L	CR002	002	G	0.00	0	0	-2,226	0	-	-	0.00	0	0	-2,232	0
L	CR003	004	G	0.00	0	0	-3,273	0	-	-	0.00	0	0	-3,282	0
L	CR004	005	G	0.00	0	0	-1,637	0	-	-	0.00	0	0	-1,641	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 7a-57-58-59-60-61-62-63-6a**						**Trave: Trave 61-62**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.30	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.30	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.30	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 7a-57-58-59-60-61-62-63-6a**						**Trave: Trave 62-63**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.16	0	0	-4,610	0	-	-	0.00	0	0	-4,610	0
L	CR002	002	G	0.16	0	0	-2,239	0	-	-	0.00	0	0	-2,239	0
L	CR003	004	G	0.16	0	0	-3,293	0	-	-	0.00	0	0	-3,293	0
L	CR004	005	G	0.16	0	0	-1,646	0	-	-	0.00	0	0	-1,646	0
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 7a-57-58-59-60-61-62-63-6a**						**Trave: Trave 63-6a**			**Peso proprio**			**-3,000**
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.10	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.10	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.10	0	0	-300	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.10	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.10	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.10	0	0	-300	0
Piano Terra			**Travata: Trave 64-68**						**Trave: Trave 64-68**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-4,302	0	-	-	0.00	0	0	-4,302	0
L	CR002	002	G	0.00	0	0	-2,090	0	-	-	0.00	0	0	-2,090	0
L	CR003	004	G	0.00	0	0	-3,073	0	-	-	0.00	0	0	-3,073	0
L	CR004	005	G	0.00	0	0	-1,537	0	-	-	0.00	0	0	-1,537	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 8a-65-66-67**						**Trave: Trave 8a-65**			**Peso proprio**			**-5,000**
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.36	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.36	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.36	0	0	-500	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.36	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.36	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.36	0	0	-500	0
Piano Terra			**Travata: Trave 8a-65-66-67**						**Trave: Trave 65-66**			**Peso proprio**			**-5,000**
L	CR002	002	G	0.34	0	0	-680	0	-	-	0.38	0	0	-680	0
L	CR003	004	G	0.34	0	0	-1,000	0	-	-	0.38	0	0	-1,000	0
L	CR004	005	G	0.34	0	0	-500	0	-	-	0.38	0	0	-500	0
L	CR002	002	G	0.34	0	0	-680	0	-	-	0.38	0	0	-680	0
L	CR003	004	G	0.34	0	0	-1,000	0	-	-	0.38	0	0	-1,000	0
L	CR004	005	G	0.34	0	0	-500	0	-	-	0.38	0	0	-500	0
Piano Terra			**Travata: Trave 8a-65-66-67**						**Trave: Trave 66-67**			**Peso proprio**			**-5,000**
L	CR002	002	G	0.32	0	0	-680	0	-	-	0.00	0	0	-680	0
L	CR003	004	G	0.32	0	0	-1,000	0	-	-	0.00	0	0	-1,000	0
L	CR004	005	G	0.32	0	0	-500	0	-	-	0.00	0	0	-500	0
L	CR002	002	G	0.32	0	0	-680	0	-	-	0.00	0	0	-680	0
L	CR003	004	G	0.32	0	0	-1,000	0	-	-	0.00	0	0	-1,000	0
L	CR004	005	G	0.32	0	0	-500	0	-	-	0.00	0	0	-500	0
Piano Terra			**Travata: Trave 72-74**						**Trave: Trave 72-74**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.20	0	0	-4,615	0	-	-	0.00	0	0	-4,617	0
L	CR002	002	G	0.20	0	0	-2,242	0	-	-	0.00	0	0	-2,242	0
L	CR003	004	G	0.20	0	0	-3,297	0	-	-	0.00	0	0	-3,298	0
L	CR004	005	G	0.20	0	0	-1,648	0	-	-	0.00	0	0	-1,649	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.20	0	0	-4,354	0	-	-	0.00	0	0	-4,352	0
L	CR002	002	G	0.20	0	0	-2,115	0	-	-	0.00	0	0	-2,114	0
L	CR003	004	G	0.20	0	0	-3,110	0	-	-	0.00	0	0	-3,109	0
L	CR004	005	G	0.20	0	0	-1,555	0	-	-	0.00	0	0	-1,554	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 12a-73**						**Trave: Trave 12a-73**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.00	0	0	-300	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 75-76-77-78-9a-10a**						**Trave: Trave 75-76**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-5,227	0	-	-	0.00	0	0	-5,214	0
L	CR002	002	G	0.00	0	0	-2,539	0	-	-	0.00	0	0	-2,533	0
L	CR003	004	G	0.00	0	0	-3,734	0	-	-	0.00	0	0	-3,725	0
L	CR004	005	G	0.00	0	0	-1,867	0	-	-	0.00	0	0	-1,862	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.00	0	0	-4,583	0	-	-	0.00	0	0	-4,595	0
L	CR002	002	G	0.00	0	0	-2,226	0	-	-	0.00	0	0	-2,232	0
L	CR003	004	G	0.00	0	0	-3,273	0	-	-	0.00	0	0	-3,282	0
L	CR004	005	G	0.00	0	0	-1,637	0	-	-	0.00	0	0	-1,641	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 75-76-77-78-9a-10a**						**Trave: Trave 76-77**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-5,213	0	-	-	0.16	0	0	-5,201	0
L	CR002	002	G	0.00	0	0	-2,532	0	-	-	0.16	0	0	-2,526	0
L	CR003	004	G	0.00	0	0	-3,724	0	-	-	0.16	0	0	-3,715	0
L	CR004	005	G	0.00	0	0	-1,862	0	-	-	0.16	0	0	-1,858	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.16	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.16	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.16	0	0	-300	0
L	CR001	001	G	0.00	0	0	-12	0	-	-	0.17	0	0	0	0
L	CR002	002	G	0.00	0	0	-6	0	-	-	0.17	0	0	0	0
L	CR003	004	G	0.00	0	0	-9	0	-	-	0.17	0	0	0	0
L	CR004	005	G	0.00	0	0	-4	0	-	-	0.17	0	0	0	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.17	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.17	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.17	0	0	-300	0
Piano Terra			**Travata: Trave 75-76-77-78-9a-10a**						**Trave: Trave 78-77**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-4,610	0	-	-	0.13	0	0	-4,610	0
L	CR002	002	G	0.00	0	0	-2,239	0	-	-	0.13	0	0	-2,239	0
L	CR003	004	G	0.00	0	0	-3,293	0	-	-	0.13	0	0	-3,293	0
L	CR004	005	G	0.00	0	0	-1,646	0	-	-	0.13	0	0	-1,646	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.13	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.13	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.13	0	0	-300	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.14	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.14	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.14	0	0	-300	0
Piano Terra			**Travata: Trave 75-76-77-78-9a-10a**						**Trave: Trave 9a-78**			**Peso proprio**			**-3,000**
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.10	0	0	-4,973	0	-	-	0.00	0	0	-4,973	0
L	CR002	002	G	0.10	0	0	-2,416	0	-	-	0.00	0	0	-2,416	0
L	CR003	004	G	0.10	0	0	-3,552	0	-	-	0.00	0	0	-3,552	0
L	CR004	005	G	0.10	0	0	-1,776	0	-	-	0.00	0	0	-1,776	0
L	CR002	002	G	0.10	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.10	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.10	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 75-76-77-78-9a-10a**						**Trave: Trave 10a-9a**			**Peso proprio**			**-3,000**
L	CR002	002	G	0.10	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.10	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.10	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 79-81**						**Trave: Trave 79-81**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.25	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.25	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.25	0	0	-150	0
Piano Terra			**Travata: Trave 80-11a-82-83-84**						**Trave: Trave 80-11a**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-4,303	0	-	-	0.15	0	0	-4,303	0
L	CR002	002	G	0.00	0	0	-2,090	0	-	-	0.15	0	0	-2,090	0
L	CR003	004	G	0.00	0	0	-3,073	0	-	-	0.15	0	0	-3,073	0
L	CR004	005	G	0.00	0	0	-1,537	0	-	-	0.15	0	0	-1,537	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 80-11a-82-83-84**						**Trave: Trave 11a-82**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.25	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.25	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.25	0	0	-150	0
Piano Terra			**Travata: Trave 80-11a-82-83-84**						**Trave: Trave 82-83**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.25	0	0	-204	0	-	-	0.26	0	0	-204	0
L	CR003	004	G	0.25	0	0	-300	0	-	-	0.26	0	0	-300	0
L	CR004	005	G	0.25	0	0	-150	0	-	-	0.26	0	0	-150	0
Piano Terra			**Travata: Trave 80-11a-82-83-84**						**Trave: Trave 84-83**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-10	0	-	-	0.23	0	0	0	0
L	CR002	002	G	0.00	0	0	-5	0	-	-	0.23	0	0	0	0
L	CR003	004	G	0.00	0	0	-7	0	-	-	0.23	0	0	0	0
L	CR004	005	G	0.00	0	0	-4	0	-	-	0.23	0	0	0	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.23	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.23	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.23	0	0	-150	0
Piano Terra			**Travata: Trave 85-86**						**Trave: Trave 85-86**			**Peso proprio**			**-3,750**

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 86-87**						**Trave: Trave 86-87**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 87-88**						**Trave: Trave 87-88**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 88-89-90-91-92-93-94-95-13a**						**Trave: Trave 88-89**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.20	0	0	-4,353	0	-	-	0.00	0	0	-4,352	0
L	CR002	002	G	0.20	0	0	-2,115	0	-	-	0.00	0	0	-2,114	0
L	CR003	004	G	0.20	0	0	-3,110	0	-	-	0.00	0	0	-3,109	0
L	CR004	005	G	0.20	0	0	-1,555	0	-	-	0.00	0	0	-1,554	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 88-89-90-91-92-93-94-95-13a**						**Trave: Trave 89-90**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.30	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.30	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.30	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 88-89-90-91-92-93-94-95-13a**						**Trave: Trave 90-91**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 88-89-90-91-92-93-94-95-13a**						**Trave: Trave 92-91**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 88-89-90-91-92-93-94-95-13a**						**Trave: Trave 92-93**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.30	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.30	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.30	0	0	-150	0
L	CR001	001	G	0.00	0	0	-5,227	0	-	-	0.00	0	0	-5,214	0
L	CR002	002	G	0.00	0	0	-2,539	0	-	-	0.00	0	0	-2,533	0
L	CR003	004	G	0.00	0	0	-3,734	0	-	-	0.00	0	0	-3,725	0
L	CR004	005	G	0.00	0	0	-1,867	0	-	-	0.00	0	0	-1,862	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 88-89-90-91-92-93-94-95-13a**						**Trave: Trave 93-94**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
L	CR001	001	G	3.46	0	0	-5,201	0	-	-	0.15	0	0	0	0
L	CR002	002	G	3.46	0	0	-2,526	0	-	-	0.15	0	0	0	0
L	CR003	004	G	3.46	0	0	-3,715	0	-	-	0.15	0	0	0	0
L	CR004	005	G	3.46	0	0	-1,858	0	-	-	0.15	0	0	0	0
L	CR001	001	G	0.00	0	0	-5,214	0	-	-	0.16	0	0	-5,202	0
L	CR002	002	G	0.00	0	0	-2,532	0	-	-	0.16	0	0	-2,526	0
L	CR003	004	G	0.00	0	0	-3,724	0	-	-	0.16	0	0	-3,715	0
L	CR004	005	G	0.00	0	0	-1,862	0	-	-	0.16	0	0	-1,858	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 88-89-90-91-92-93-94-95-13a**						**Trave: Trave 94-95**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 88-89-90-91-92-93-94-95-13a**						**Trave: Trave 95-13a**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-1,974	0	-	-	0.10	0	0	-1,974	0
L	CR002	002	G	0.00	0	0	-959	0	-	-	0.10	0	0	-959	0
L	CR003	004	G	0.00	0	0	-1,410	0	-	-	0.10	0	0	-1,410	0
L	CR004	005	G	0.00	0	0	-705	0	-	-	0.10	0	0	-705	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.10	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.10	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.10	0	0	-300	0
L	CR001	001	G	0.00	0	0	-4,973	0	-	-	0.10	0	0	-4,973	0
L	CR002	002	G	0.00	0	0	-2,415	0	-	-	0.10	0	0	-2,415	0
L	CR003	004	G	0.00	0	0	-3,552	0	-	-	0.10	0	0	-3,552	0
L	CR004	005	G	0.00	0	0	-1,776	0	-	-	0.10	0	0	-1,776	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.10	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.10	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.10	0	0	-300	0
Piano Terra			**Travata: Trave 96-97**						**Trave: Trave 96-97**			**Peso proprio**			**-5,000**
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.34	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.34	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.34	0	0	-500	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR001	001	G	0.00	0	0	-5,342	0	-	-	0.34	0	0	-5,342	0
L	CR002	002	G	0.00	0	0	-2,595	0	-	-	0.34	0	0	-2,595	0
L	CR003	004	G	0.00	0	0	-3,816	0	-	-	0.34	0	0	-3,816	0
L	CR004	005	G	0.00	0	0	-1,908	0	-	-	0.34	0	0	-1,908	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.34	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.34	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.34	0	0	-500	0
Piano Terra			**Travata: Trave 98-99-101-102-103-105**						**Trave: Trave 98-99**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.24	0	0	-136	0	-	-	0.15	0	0	-136	0
L	CR003	004	G	0.24	0	0	-200	0	-	-	0.15	0	0	-200	0
L	CR004	005	G	0.24	0	0	-100	0	-	-	0.15	0	0	-100	0
Piano Terra			**Travata: Trave 98-99-101-102-103-105**						**Trave: Trave 99-101**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.15	0	0	-136	0	-	-	0.15	0	0	-136	0
L	CR003	004	G	0.15	0	0	-200	0	-	-	0.15	0	0	-200	0
L	CR004	005	G	0.15	0	0	-100	0	-	-	0.15	0	0	-100	0
Piano Terra			**Travata: Trave 98-99-101-102-103-105**						**Trave: Trave 101-102**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.15	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.15	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.15	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 98-99-101-102-103-105**						**Trave: Trave 102-103**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 98-99-101-102-103-105**						**Trave: Trave 103-105**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 98-100-101**						**Trave: Trave 98-100**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.00	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.00	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.00	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.00	0	0	-3,105	0
L	CR001	001	G	0.04	0	0	-2,787	0	-	-	3.54	0	0	-2,787	0
L	CR002	002	G	0.04	0	0	-1,354	0	-	-	3.54	0	0	-1,354	0
L	CR003	004	G	0.04	0	0	-1,990	0	-	-	3.54	0	0	-1,990	0
L	CR004	005	G	0.04	0	0	-995	0	-	-	3.54	0	0	-995	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 98-100-101**						**Trave: Trave 100-101**			**Peso proprio**			**-3,750**
L	CR001	001	G	3.54	0	0	-2,786	0	-	-	0.04	0	0	-2,786	0
L	CR002	002	G	3.54	0	0	-1,353	0	-	-	0.04	0	0	-1,353	0
L	CR003	004	G	3.54	0	0	-1,990	0	-	-	0.04	0	0	-1,990	0
L	CR004	005	G	3.54	0	0	-995	0	-	-	0.04	0	0	-995	0
L	CR001	001	G	0.00	0	0	-8,695	0	-	-	0.09	0	0	-8,695	0
L	CR002	002	G	0.00	0	0	-4,223	0	-	-	0.09	0	0	-4,223	0
L	CR003	004	G	0.00	0	0	-6,210	0	-	-	0.09	0	0	-6,210	0
L	CR004	005	G	0.00	0	0	-3,105	0	-	-	0.09	0	0	-3,105	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.04	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.04	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.04	0	0	-150	0
Piano Terra			**Travata: Trave 102-104-105**						**Trave: Trave 102-104**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.00	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.00	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.00	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.00	0	0	-3,105	0
L	CR001	001	G	0.04	0	0	-2,787	0	-	-	3.54	0	0	-2,787	0
L	CR002	002	G	0.04	0	0	-1,354	0	-	-	3.54	0	0	-1,354	0
L	CR003	004	G	0.04	0	0	-1,990	0	-	-	3.54	0	0	-1,990	0
L	CR004	005	G	0.04	0	0	-995	0	-	-	3.54	0	0	-995	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 102-104-105**						**Trave: Trave 104-105**			**Peso proprio**			**-3,750**
L	CR001	001	G	3.57	0	0	-2,803	0	-	-	0.05	0	0	-2,796	0
L	CR002	002	G	3.57	0	0	-1,362	0	-	-	0.05	0	0	-1,358	0
L	CR003	004	G	3.57	0	0	-2,002	0	-	-	0.05	0	0	-1,997	0
L	CR004	005	G	3.57	0	0	-1,001	0	-	-	0.05	0	0	-999	0
L	CR001	001	G	0.00	0	0	-8,720	0	-	-	0.07	0	0	-8,725	0
L	CR002	002	G	0.00	0	0	-4,235	0	-	-	0.07	0	0	-4,238	0
L	CR003	004	G	0.00	0	0	-6,228	0	-	-	0.07	0	0	-6,232	0
L	CR004	005	G	0.00	0	0	-3,114	0	-	-	0.07	0	0	-3,116	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.05	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.05	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.05	0	0	-150	0
Piano Terra			**Travata: Trave 105-106-14a**						**Trave: Trave 105-106**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.24	0	0	-204	0	-	-	0.30	0	0	-204	0
L	CR003	004	G	0.24	0	0	-300	0	-	-	0.30	0	0	-300	0
L	CR004	005	G	0.24	0	0	-150	0	-	-	0.30	0	0	-150	0
L	CR002	002	G	0.19	0	0	-204	0	-	-	0.30	0	0	-204	0
L	CR003	004	G	0.19	0	0	-300	0	-	-	0.30	0	0	-300	0
L	CR004	005	G	0.19	0	0	-150	0	-	-	0.30	0	0	-150	0
Piano Terra			**Travata: Trave 105-106-14a**						**Trave: Trave 106-14a**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-1,974	0	-	-	0.10	0	0	-1,974	0
L	CR002	002	G	0.00	0	0	-959	0	-	-	0.10	0	0	-959	0
L	CR003	004	G	0.00	0	0	-1,410	0	-	-	0.10	0	0	-1,410	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.00	0	0	-705	0	-	-	0.10	0	0	-705	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.10	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.10	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.10	0	0	-300	0
L	CR001	001	G	0.00	0	0	-2,096	0	-	-	0.10	0	0	-2,096	0
L	CR002	002	G	0.00	0	0	-1,018	0	-	-	0.10	0	0	-1,018	0
L	CR003	004	G	0.00	0	0	-1,497	0	-	-	0.10	0	0	-1,497	0
L	CR004	005	G	0.00	0	0	-749	0	-	-	0.10	0	0	-748	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.10	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.10	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.10	0	0	-300	0
Piano Terra			**Travata: Trave 107-108**						**Trave: Trave 107-108**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 109-110**						**Trave: Trave 109-110**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 112-113**						**Trave: Trave 112-113**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 114-115**						**Trave: Trave 114-115**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 117-118**						**Trave: Trave 117-118**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 16a-118-15a**						**Trave: Trave 118-16a**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.30	0	0	-1	0	-	-	0.10	0	0	0	0
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.10	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.10	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.10	0	0	-100	0
Piano Terra			**Travata: Trave 16a-118-15a**						**Trave: Trave 15a-118**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.10	0	0	-2,096	0	-	-	0.30	0	0	-2,096	0
L	CR002	002	G	0.10	0	0	-1,018	0	-	-	0.30	0	0	-1,018	0
L	CR003	004	G	0.10	0	0	-1,497	0	-	-	0.30	0	0	-1,497	0
L	CR004	005	G	0.10	0	0	-748	0	-	-	0.30	0	0	-749	0
L	CR002	002	G	0.10	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.10	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.10	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 118-17a**						**Trave: Trave 118-17a**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,388	0	-	-	0.10	0	0	-3,388	0
L	CR002	002	G	0.00	0	0	-1,646	0	-	-	0.10	0	0	-1,646	0
L	CR003	004	G	0.00	0	0	-2,420	0	-	-	0.10	0	0	-2,420	0
L	CR004	005	G	0.00	0	0	-1,210	0	-	-	0.10	0	0	-1,210	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.10	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.10	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.10	0	0	-150	0
Piano Terra			**Travata: Trave 119-120**						**Trave: Trave 119-120**			**Peso proprio**			**-5,000**
L	CR001	001	G	0.00	0	0	-5,342	0	-	-	0.34	0	0	-5,342	0
L	CR002	002	G	0.00	0	0	-2,595	0	-	-	0.34	0	0	-2,595	0
L	CR003	004	G	0.00	0	0	-3,816	0	-	-	0.34	0	0	-3,816	0
L	CR004	005	G	0.00	0	0	-1,908	0	-	-	0.34	0	0	-1,908	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.34	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.34	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.34	0	0	-500	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.34	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.34	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.34	0	0	-500	0
Piano Terra			**Travata: Trave 121-122**						**Trave: Trave 121-122**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 124-125**						**Trave: Trave 124-125**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 126-127**						**Trave: Trave 126-127**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 129-130-18a**						**Trave: Trave 129-130**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 129-130-18a**						**Trave: Trave 130-18a**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-3,388	0	-	-	0.10	0	0	-3,388	0
L	CR002	002	G	0.00	0	0	-1,646	0	-	-	0.10	0	0	-1,646	0
L	CR003	004	G	0.00	0	0	-2,420	0	-	-	0.10	0	0	-2,420	0
L	CR004	005	G	0.00	0	0	-1,210	0	-	-	0.10	0	0	-1,210	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.10	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.10	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.10	0	0	-300	0
L	CR001	001	G	0.00	0	0	-1,044	0	-	-	0.10	0	0	-1,043	0
L	CR002	002	G	0.00	0	0	-507	0	-	-	0.10	0	0	-507	0
L	CR003	004	G	0.00	0	0	-746	0	-	-	0.10	0	0	-745	0
L	CR004	005	G	0.00	0	0	-373	0	-	-	0.10	0	0	-372	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.10	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.10	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.10	0	0	-300	0
Piano Terra			**Travata: Trave 131-20a-133**						**Trave: Trave 131-20a**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.11	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.11	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.11	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.11	0	0	-3,105	0
L	CR001	001	G	0.04	0	0	-1,680	0	-	-	3.70	0	0	-1,680	0
L	CR002	002	G	0.04	0	0	-816	0	-	-	3.70	0	0	-816	0
L	CR003	004	G	0.04	0	0	-1,200	0	-	-	3.70	0	0	-1,200	0
L	CR004	005	G	0.04	0	0	-600	0	-	-	3.70	0	0	-600	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.11	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.11	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.11	0	0	-150	0
Piano Terra			**Travata: Trave 131-20a-133**						**Trave: Trave 20a-133**			**Peso proprio**			**-3,750**
L	CR001	001	G	3.70	0	0	-1,680	0	-	-	0.04	0	0	-1,680	0
L	CR002	002	G	3.70	0	0	-816	0	-	-	0.04	0	0	-816	0
L	CR003	004	G	3.70	0	0	-1,200	0	-	-	0.04	0	0	-1,200	0
L	CR004	005	G	3.70	0	0	-600	0	-	-	0.04	0	0	-600	0
L	CR001	001	G	0.11	0	0	-8,695	0	-	-	0.09	0	0	-8,695	0
L	CR002	002	G	0.11	0	0	-4,223	0	-	-	0.09	0	0	-4,223	0
L	CR003	004	G	0.11	0	0	-6,210	0	-	-	0.09	0	0	-6,210	0
L	CR004	005	G	0.11	0	0	-3,105	0	-	-	0.09	0	0	-3,105	0
L	CR002	002	G	0.11	0	0	-204	0	-	-	0.04	0	0	-204	0
L	CR003	004	G	0.11	0	0	-300	0	-	-	0.04	0	0	-300	0
L	CR004	005	G	0.11	0	0	-150	0	-	-	0.04	0	0	-150	0
Piano Terra			**Travata: Trave 134-21a-136**						**Trave: Trave 134-21a**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.11	0	0	-8,695	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.11	0	0	-4,223	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.11	0	0	-6,210	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.11	0	0	-3,105	0
L	CR001	001	G	0.04	0	0	-1,680	0	-	-	3.70	0	0	-1,680	0
L	CR002	002	G	0.04	0	0	-816	0	-	-	3.70	0	0	-816	0
L	CR003	004	G	0.04	0	0	-1,200	0	-	-	3.70	0	0	-1,200	0
L	CR004	005	G	0.04	0	0	-600	0	-	-	3.70	0	0	-600	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.11	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.11	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.11	0	0	-150	0
Piano Terra			**Travata: Trave 134-21a-136**						**Trave: Trave 136-21a**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-1,682	0	-	-	3.73	0	0	-1,675	0
L	CR002	002	G	0.00	0	0	-817	0	-	-	3.73	0	0	-813	0
L	CR003	004	G	0.00	0	0	-1,202	0	-	-	3.73	0	0	-1,196	0
L	CR004	005	G	0.00	0	0	-601	0	-	-	3.73	0	0	-598	0
L	CR001	001	G	0.03	0	0	-8,698	0	-	-	0.13	0	0	-8,693	0
L	CR002	002	G	0.03	0	0	-4,225	0	-	-	0.13	0	0	-4,222	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR003	004	G	0.03	0	0	-6,213	0	-	-	0.13	0	0	-6,209	0
L	CR004	005	G	0.03	0	0	-3,107	0	-	-	0.13	0	0	-3,105	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.13	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.13	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.13	0	0	-150	0
Piano Terra			**Travata: Trave 136-137-19a**						**Trave: Trave 137-136**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-2	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-1	0	-	-	0.00	0	0	0	0
L	CR003	004	G	0.00	0	0	-2	0	-	-	0.00	0	0	0	0
L	CR004	005	G	0.00	0	0	-1	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 136-137-19a**						**Trave: Trave 19a-137**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.10	0	0	-1,043	0	-	-	0.00	0	0	-1,044	0
L	CR002	002	G	0.10	0	0	-507	0	-	-	0.00	0	0	-507	0
L	CR003	004	G	0.10	0	0	-745	0	-	-	0.00	0	0	-746	0
L	CR004	005	G	0.10	0	0	-372	0	-	-	0.00	0	0	-373	0
L	CR002	002	G	0.10	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.10	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.10	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 138-139**						**Trave: Trave 138-139**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.44	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.44	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.44	0	0	-150	0
Piano Terra			**Travata: Trave 1-13**						**Trave: Trave 1-13**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 3-15**						**Trave: Trave 3-15**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 4-18**						**Trave: Trave 4-18**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 6-20**						**Trave: Trave 6-20**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 7-23**						**Trave: Trave 7-23**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 8-24-37-49**						**Trave: Trave 8-24**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.00	0	0	-7,493	0	-	-	0.00	0	0	-7,494	0
L	CR002	002	G	0.00	0	0	-3,639	0	-	-	0.00	0	0	-3,640	0
L	CR003	004	G	0.00	0	0	-5,352	0	-	-	0.00	0	0	-5,353	0
L	CR004	005	G	0.00	0	0	-2,676	0	-	-	0.00	0	0	-2,676	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 8-24-37-49**						**Trave: Trave 24-37**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.00	0	0	-7,494	0	-	-	0.00	0	0	-7,497	0
L	CR002	002	G	0.00	0	0	-3,640	0	-	-	0.00	0	0	-3,641	0
L	CR003	004	G	0.00	0	0	-5,353	0	-	-	0.00	0	0	-5,355	0
L	CR004	005	G	0.00	0	0	-2,677	0	-	-	0.00	0	0	-2,677	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 8-24-37-49**						**Trave: Trave 37-49**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.00	0	0	-7,497	0	-	-	0.35	0	0	-7,498	0
L	CR002	002	G	0.00	0	0	-3,641	0	-	-	0.35	0	0	-3,642	0
L	CR003	004	G	0.00	0	0	-5,355	0	-	-	0.35	0	0	-5,356	0
L	CR004	005	G	0.00	0	0	-2,677	0	-	-	0.35	0	0	-2,678	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.35	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.35	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.35	0	0	-150	0
Piano Terra			**Travata: Trave 9-50-65-82**						**Trave: Trave 9-50**			**Peso proprio**			**-5,000**
L	CR001	001	G	0.00	0	0	-4,605	0	-	-	0.26	0	0	-4,608	0
L	CR002	002	G	0.00	0	0	-2,237	0	-	-	0.26	0	0	-2,238	0
L	CR003	004	G	0.00	0	0	-3,289	0	-	-	0.26	0	0	-3,292	0
L	CR004	005	G	0.00	0	0	-1,645	0	-	-	0.26	0	0	-1,646	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.26	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.26	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.26	0	0	-500	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR001	001	G	4.22	0	0	-7,497	0	-	-	0.26	0	0	-7,498	0
L	CR002	002	G	4.22	0	0	-3,641	0	-	-	0.26	0	0	-3,642	0
L	CR003	004	G	4.22	0	0	-5,355	0	-	-	0.26	0	0	-5,356	0
L	CR004	005	G	4.22	0	0	-2,677	0	-	-	0.26	0	0	-2,678	0
L	CR001	001	G	1.35	0	0	-7,494	0	-	-	1.90	0	0	-7,497	0
L	CR002	002	G	1.35	0	0	-3,640	0	-	-	1.90	0	0	-3,641	0
L	CR003	004	G	1.35	0	0	-5,353	0	-	-	1.90	0	0	-5,355	0
L	CR004	005	G	1.35	0	0	-2,676	0	-	-	1.90	0	0	-2,677	0
L	CR001	001	G	0.00	0	0	-7,493	0	-	-	4.77	0	0	-7,494	0
L	CR002	002	G	0.00	0	0	-3,639	0	-	-	4.77	0	0	-3,640	0
L	CR003	004	G	0.00	0	0	-5,352	0	-	-	4.77	0	0	-5,353	0
L	CR004	005	G	0.00	0	0	-2,676	0	-	-	4.77	0	0	-2,676	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.26	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.26	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.26	0	0	-500	0
Piano Terra			**Travata: Trave 9-50-65-82**						**Trave: Trave 50-65**			**Peso proprio**			**-5,000**
L	CR001	001	G	0.24	0	0	-4,609	0	-	-	0.22	0	0	-4,610	0
L	CR002	002	G	0.24	0	0	-2,239	0	-	-	0.22	0	0	-2,239	0
L	CR003	004	G	0.24	0	0	-3,292	0	-	-	0.22	0	0	-3,293	0
L	CR004	005	G	0.24	0	0	-1,646	0	-	-	0.22	0	0	-1,646	0
L	CR002	002	G	0.24	0	0	-680	0	-	-	0.22	0	0	-680	0
L	CR003	004	G	0.24	0	0	-1,000	0	-	-	0.22	0	0	-1,000	0
L	CR004	005	G	0.24	0	0	-500	0	-	-	0.22	0	0	-500	0
L	CR001	001	G	0.24	0	0	-7,464	0	-	-	0.22	0	0	-7,465	0
L	CR002	002	G	0.24	0	0	-3,625	0	-	-	0.22	0	0	-3,626	0
L	CR003	004	G	0.24	0	0	-5,332	0	-	-	0.22	0	0	-5,332	0
L	CR004	005	G	0.24	0	0	-2,666	0	-	-	0.22	0	0	-2,666	0
L	CR002	002	G	0.24	0	0	-680	0	-	-	0.22	0	0	-680	0
L	CR003	004	G	0.24	0	0	-1,000	0	-	-	0.22	0	0	-1,000	0
L	CR004	005	G	0.24	0	0	-500	0	-	-	0.22	0	0	-500	0
Piano Terra			**Travata: Trave 9-50-65-82**						**Trave: Trave 65-82**			**Peso proprio**			**-5,000**
L	CR001	001	G	0.28	0	0	-4,610	0	-	-	0.00	0	0	-4,612	0
L	CR002	002	G	0.28	0	0	-2,239	0	-	-	0.00	0	0	-2,240	0
L	CR003	004	G	0.28	0	0	-3,293	0	-	-	0.00	0	0	-3,294	0
L	CR004	005	G	0.28	0	0	-1,646	0	-	-	0.00	0	0	-1,647	0
L	CR002	002	G	0.28	0	0	-680	0	-	-	0.00	0	0	-680	0
L	CR003	004	G	0.28	0	0	-1,000	0	-	-	0.00	0	0	-1,000	0
L	CR004	005	G	0.28	0	0	-500	0	-	-	0.00	0	0	-500	0
L	CR001	001	G	0.28	0	0	-7,466	0	-	-	0.00	0	0	-7,468	0
L	CR002	002	G	0.28	0	0	-3,626	0	-	-	0.00	0	0	-3,628	0
L	CR003	004	G	0.28	0	0	-5,333	0	-	-	0.00	0	0	-5,335	0
L	CR004	005	G	0.28	0	0	-2,666	0	-	-	0.00	0	0	-2,667	0
L	CR002	002	G	0.28	0	0	-680	0	-	-	0.00	0	0	-680	0
L	CR003	004	G	0.28	0	0	-1,000	0	-	-	0.00	0	0	-1,000	0
L	CR004	005	G	0.28	0	0	-500	0	-	-	0.00	0	0	-500	0
Piano Terra			**Travata: Trave 10-51-66-83**						**Trave: Trave 10-51**			**Peso proprio**			**-5,000**
L	CR001	001	G	0.00	0	0	-4,705	0	-	-	0.26	0	0	-4,697	0
L	CR002	002	G	0.00	0	0	-2,285	0	-	-	0.26	0	0	-2,281	0
L	CR003	004	G	0.00	0	0	-3,361	0	-	-	0.26	0	0	-3,355	0
L	CR004	005	G	0.00	0	0	-1,680	0	-	-	0.26	0	0	-1,677	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.26	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.26	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.26	0	0	-500	0
L	CR001	001	G	0.00	0	0	-4,605	0	-	-	0.26	0	0	-4,608	0
L	CR002	002	G	0.00	0	0	-2,237	0	-	-	0.26	0	0	-2,238	0
L	CR003	004	G	0.00	0	0	-3,289	0	-	-	0.26	0	0	-3,292	0
L	CR004	005	G	0.00	0	0	-1,645	0	-	-	0.26	0	0	-1,646	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.26	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.26	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.26	0	0	-500	0
Piano Terra			**Travata: Trave 10-51-66-83**						**Trave: Trave 51-66**			**Peso proprio**			**-5,000**
L	CR001	001	G	0.24	0	0	-4,695	0	-	-	0.22	0	0	-4,694	0
L	CR002	002	G	0.24	0	0	-2,281	0	-	-	0.22	0	0	-2,280	0
L	CR003	004	G	0.24	0	0	-3,354	0	-	-	0.22	0	0	-3,353	0
L	CR004	005	G	0.24	0	0	-1,677	0	-	-	0.22	0	0	-1,676	0
L	CR002	002	G	0.24	0	0	-680	0	-	-	0.22	0	0	-680	0
L	CR003	004	G	0.24	0	0	-1,000	0	-	-	0.22	0	0	-1,000	0
L	CR004	005	G	0.24	0	0	-500	0	-	-	0.22	0	0	-500	0
L	CR001	001	G	0.24	0	0	-4,609	0	-	-	0.22	0	0	-4,610	0
L	CR002	002	G	0.24	0	0	-2,239	0	-	-	0.22	0	0	-2,239	0
L	CR003	004	G	0.24	0	0	-3,292	0	-	-	0.22	0	0	-3,293	0
L	CR004	005	G	0.24	0	0	-1,646	0	-	-	0.22	0	0	-1,646	0
L	CR002	002	G	0.24	0	0	-680	0	-	-	0.22	0	0	-680	0
L	CR003	004	G	0.24	0	0	-1,000	0	-	-	0.22	0	0	-1,000	0
L	CR004	005	G	0.24	0	0	-500	0	-	-	0.22	0	0	-500	0
Piano Terra			**Travata: Trave 10-51-66-83**						**Trave: Trave 66-83**			**Peso proprio**			**-5,000**
L	CR001	001	G	0.28	0	0	-4,610	0	-	-	0.00	0	0	-4,612	0
L	CR002	002	G	0.28	0	0	-2,239	0	-	-	0.00	0	0	-2,240	0
L	CR003	004	G	0.28	0	0	-3,293	0	-	-	0.00	0	0	-3,294	0
L	CR004	005	G	0.28	0	0	-1,646	0	-	-	0.00	0	0	-1,647	0
L	CR002	002	G	0.28	0	0	-680	0	-	-	0.00	0	0	-680	0
L	CR003	004	G	0.28	0	0	-1,000	0	-	-	0.00	0	0	-1,000	0
L	CR004	005	G	0.28	0	0	-500	0	-	-	0.00	0	0	-500	0
L	CR001	001	G	0.28	0	0	-4,692	0	-	-	0.01	0	0	-4,688	0
L	CR002	002	G	0.28	0	0	-2,279	0	-	-	0.01	0	0	-2,277	0
L	CR003	004	G	0.28	0	0	-3,352	0	-	-	0.01	0	0	-3,349	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.28	0	0	-1,676	0	-	-	0.01	0	0	-1,674	0
L	CR002	002	G	0.28	0	0	-680	0	-	-	0.00	0	0	-680	0
L	CR003	004	G	0.28	0	0	-1,000	0	-	-	0.00	0	0	-1,000	0
L	CR004	005	G	0.28	0	0	-500	0	-	-	0.00	0	0	-500	0
Piano Terra			**Travata: Trave 11-52-67-84**						**Trave: Trave 11-52**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-4,705	0	-	-	0.26	0	0	-4,697	0
L	CR002	002	G	0.00	0	0	-2,285	0	-	-	0.26	0	0	-2,281	0
L	CR003	004	G	0.00	0	0	-3,361	0	-	-	0.26	0	0	-3,355	0
L	CR004	005	G	0.00	0	0	-1,680	0	-	-	0.26	0	0	-1,677	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.26	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.26	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.26	0	0	-150	0
Piano Terra			**Travata: Trave 11-52-67-84**						**Trave: Trave 52-67**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.24	0	0	-4,695	0	-	-	0.22	0	0	-4,694	0
L	CR002	002	G	0.24	0	0	-2,281	0	-	-	0.22	0	0	-2,280	0
L	CR003	004	G	0.24	0	0	-3,354	0	-	-	0.22	0	0	-3,353	0
L	CR004	005	G	0.24	0	0	-1,677	0	-	-	0.22	0	0	-1,676	0
L	CR002	002	G	0.24	0	0	-204	0	-	-	0.22	0	0	-204	0
L	CR003	004	G	0.24	0	0	-300	0	-	-	0.22	0	0	-300	0
L	CR004	005	G	0.24	0	0	-150	0	-	-	0.22	0	0	-150	0
Piano Terra			**Travata: Trave 11-52-67-84**						**Trave: Trave 67-84**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.28	0	0	-4,692	0	-	-	0.00	0	0	-4,688	0
L	CR002	002	G	0.28	0	0	-2,279	0	-	-	0.00	0	0	-2,277	0
L	CR003	004	G	0.28	0	0	-3,352	0	-	-	0.00	0	0	-3,349	0
L	CR004	005	G	0.28	0	0	-1,676	0	-	-	0.00	0	0	-1,674	0
L	CR002	002	G	0.28	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.28	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.28	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 12-25**						**Trave: Trave 12-25**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 13-26**						**Trave: Trave 13-26**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 15-28**						**Trave: Trave 15-28**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 16-29**						**Trave: Trave 16-29**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 17-30**						**Trave: Trave 17-30**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 18-31**						**Trave: Trave 18-31**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 20-33**						**Trave: Trave 20-33**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 21-34**						**Trave: Trave 21-34**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 22-35**						**Trave: Trave 22-35**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 23-36**						**Trave: Trave 23-36**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 26-40**						**Trave: Trave 26-40**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 28-43**						**Trave: Trave 28-43**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 31-44**						**Trave: Trave 31-44**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 33-47**						**Trave: Trave 33-47**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 36-48**						**Trave: Trave 36-48**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 38-54**						**Trave: Trave 38-54**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 39-55**						**Trave: Trave 39-55**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 40-57-74-89-98**						**Trave: Trave 40-57**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.21	0	0	-4,396	0	-	-	0.00	0	0	-4,396	0
L	CR002	002	G	0.21	0	0	-2,135	0	-	-	0.00	0	0	-2,135	0
L	CR003	004	G	0.21	0	0	-3,140	0	-	-	0.00	0	0	-3,140	0
L	CR004	005	G	0.21	0	0	-1,570	0	-	-	0.00	0	0	-1,570	0
L	CR002	002	G	0.21	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.21	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.21	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 40-57-74-89-98**						**Trave: Trave 57-74**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.30	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.30	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.30	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 40-57-74-89-98**						**Trave: Trave 74-89**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.30	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.30	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.30	0	0	-150	0
Piano Terra			**Travata: Trave 40-57-74-89-98**						**Trave: Trave 89-98**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-4,403	0	-	-	0.20	0	0	-4,401	0
L	CR002	002	G	0.00	0	0	-2,139	0	-	-	0.20	0	0	-2,137	0
L	CR003	004	G	0.00	0	0	-3,145	0	-	-	0.20	0	0	-3,143	0
L	CR004	005	G	0.00	0	0	-1,573	0	-	-	0.20	0	0	-1,572	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
Piano Terra			**Travata: Trave 41-58**						**Trave: Trave 41-58**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.20	0	0	-4,611	0	-	-	0.00	0	0	-4,611	0
L	CR002	002	G	0.20	0	0	-2,240	0	-	-	0.00	0	0	-2,240	0
L	CR003	004	G	0.20	0	0	-3,294	0	-	-	0.00	0	0	-3,294	0
L	CR004	005	G	0.20	0	0	-1,647	0	-	-	0.00	0	0	-1,647	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.21	0	0	-4,396	0	-	-	0.00	0	0	-4,396	0
L	CR002	002	G	0.21	0	0	-2,135	0	-	-	0.00	0	0	-2,135	0
L	CR003	004	G	0.21	0	0	-3,140	0	-	-	0.00	0	0	-3,140	0
L	CR004	005	G	0.21	0	0	-1,570	0	-	-	0.00	0	0	-1,570	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 1a-42**						**Trave: Trave 1a-42**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 43-59**						**Trave: Trave 43-59**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.20	0	0	-4,612	0	-	-	0.00	0	0	-4,612	0
L	CR002	002	G	0.20	0	0	-2,240	0	-	-	0.00	0	0	-2,240	0
L	CR003	004	G	0.20	0	0	-3,294	0	-	-	0.00	0	0	-3,294	0
L	CR004	005	G	0.20	0	0	-1,647	0	-	-	0.00	0	0	-1,647	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.20	0	0	-8,400	0	-	-	0.00	0	0	-8,405	0
L	CR002	002	G	0.20	0	0	-4,080	0	-	-	0.00	0	0	-4,082	0
L	CR003	004	G	0.20	0	0	-6,000	0	-	-	0.00	0	0	-6,003	0
L	CR004	005	G	0.20	0	0	-3,000	0	-	-	0.00	0	0	-3,002	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 44-60-75-92-102**						**Trave: Trave 44-60**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.20	0	0	-4,408	0	-	-	0.00	0	0	-4,398	0
L	CR002	002	G	0.20	0	0	-2,141	0	-	-	0.00	0	0	-2,136	0
L	CR003	004	G	0.20	0	0	-3,149	0	-	-	0.00	0	0	-3,142	0
L	CR004	005	G	0.20	0	0	-1,574	0	-	-	0.00	0	0	-1,571	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.20	0	0	-8,399	0	-	-	0.00	0	0	-8,405	0
L	CR002	002	G	0.20	0	0	-4,080	0	-	-	0.00	0	0	-4,082	0
L	CR003	004	G	0.20	0	0	-6,000	0	-	-	0.00	0	0	-6,003	0
L	CR004	005	G	0.20	0	0	-3,000	0	-	-	0.00	0	0	-3,002	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 44-60-75-92-102**						**Trave: Trave 60-75**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	0	0	-	-	0.32	0	0	-6	0
L	CR002	002	G	0.00	0	0	0	0	-	-	0.32	0	0	-3	0
L	CR003	004	G	0.00	0	0	0	0	-	-	0.32	0	0	-4	0
L	CR004	005	G	0.00	0	0	0	0	-	-	0.32	0	0	-2	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.32	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.32	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.32	0	0	-150	0
Piano Terra			**Travata: Trave 44-60-75-92-102**						**Trave: Trave 75-92**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-5	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-3	0	-	-	0.00	0	0	0	0
L	CR003	004	G	0.00	0	0	-4	0	-	-	0.00	0	0	0	0
L	CR004	005	G	0.00	0	0	-2	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 44-60-75-92-102**						**Trave: Trave 92-102**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-4,405	0	-	-	0.20	0	0	-4,402	0
L	CR002	002	G	0.00	0	0	-2,140	0	-	-	0.20	0	0	-2,138	0
L	CR003	004	G	0.00	0	0	-3,146	0	-	-	0.20	0	0	-3,144	0
L	CR004	005	G	0.00	0	0	-1,573	0	-	-	0.20	0	0	-1,572	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
L	CR001	001	G	0.00	0	0	-8,403	0	-	-	0.20	0	0	-8,406	0
L	CR002	002	G	0.00	0	0	-4,081	0	-	-	0.20	0	0	-4,083	0
L	CR003	004	G	0.00	0	0	-6,002	0	-	-	0.20	0	0	-6,004	0
L	CR004	005	G	0.00	0	0	-3,001	0	-	-	0.20	0	0	-3,002	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
Piano Terra			**Travata: Trave 45-61-76-93-103**						**Trave: Trave 45-61**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.20	0	0	-4,610	0	-	-	0.00	0	0	-4,610	0
L	CR002	002	G	0.20	0	0	-2,239	0	-	-	0.00	0	0	-2,239	0
L	CR003	004	G	0.20	0	0	-3,293	0	-	-	0.00	0	0	-3,293	0
L	CR004	005	G	0.20	0	0	-1,647	0	-	-	0.00	0	0	-1,647	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.20	0	0	-4,408	0	-	-	0.00	0	0	-4,398	0
L	CR002	002	G	0.20	0	0	-2,141	0	-	-	0.00	0	0	-2,136	0
L	CR003	004	G	0.20	0	0	-3,149	0	-	-	0.00	0	0	-3,142	0
L	CR004	005	G	0.20	0	0	-1,574	0	-	-	0.00	0	0	-1,571	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 45-61-76-93-103**						**Trave: Trave 61-76**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-4,826	0	-	-	0.31	0	0	-4,840	0
L	CR002	002	G	0.00	0	0	-2,344	0	-	-	0.31	0	0	-2,351	0
L	CR003	004	G	0.00	0	0	-3,447	0	-	-	0.31	0	0	-3,457	0
L	CR004	005	G	0.00	0	0	-1,724	0	-	-	0.31	0	0	-1,728	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.31	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.31	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.31	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.31	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.31	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.31	0	0	-150	0
Piano Terra			**Travata: Trave 45-61-76-93-103**						**Trave: Trave 76-93**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 45-61-76-93-103**						**Trave: Trave 93-103**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-4,855	0	-	-	0.20	0	0	-4,865	0
L	CR002	002	G	0.00	0	0	-2,358	0	-	-	0.20	0	0	-2,363	0
L	CR003	004	G	0.00	0	0	-3,468	0	-	-	0.20	0	0	-3,475	0
L	CR004	005	G	0.00	0	0	-1,734	0	-	-	0.20	0	0	-1,738	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
L	CR001	001	G	0.00	0	0	-4,405	0	-	-	0.20	0	0	-4,402	0
L	CR002	002	G	0.00	0	0	-2,140	0	-	-	0.20	0	0	-2,138	0
L	CR003	004	G	0.00	0	0	-3,146	0	-	-	0.20	0	0	-3,144	0
L	CR004	005	G	0.00	0	0	-1,573	0	-	-	0.20	0	0	-1,572	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
Piano Terra			**Travata: Trave 2a-46**						**Trave: Trave 2a-46**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 47-62**						**Trave: Trave 47-62**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.20	0	0	-3,355	0	-	-	0.00	0	0	-3,360	0
L	CR002	002	G	0.20	0	0	-1,630	0	-	-	0.00	0	0	-1,632	0
L	CR003	004	G	0.20	0	0	-2,396	0	-	-	0.00	0	0	-2,400	0
L	CR004	005	G	0.20	0	0	-1,198	0	-	-	0.00	0	0	-1,200	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.20	0	0	-4,610	0	-	-	0.00	0	0	-4,610	0
L	CR002	002	G	0.20	0	0	-2,239	0	-	-	0.00	0	0	-2,239	0
L	CR003	004	G	0.20	0	0	-3,293	0	-	-	0.00	0	0	-3,293	0
L	CR004	005	G	0.20	0	0	-1,647	0	-	-	0.00	0	0	-1,647	0
L	CR002	002	G	0.20	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.20	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 49-68-11a**						**Trave: Trave 49-68**			**Peso proprio**			**-3,750**
L	CR001	001	G	1.68	0	0	-7	0	-	-	0.00	0	0	-7	0
L	CR002	002	G	1.68	0	0	-3	0	-	-	0.00	0	0	-3	0
L	CR003	004	G	1.68	0	0	-5	0	-	-	0.00	0	0	-5	0
L	CR004	005	G	1.68	0	0	-2	0	-	-	0.00	0	0	-2	0
L	CR001	001	G	0.35	0	0	-7,464	0	-	-	0.35	0	0	-7,465	0
L	CR002	002	G	0.35	0	0	-3,625	0	-	-	0.35	0	0	-3,626	0
L	CR003	004	G	0.35	0	0	-5,332	0	-	-	0.35	0	0	-5,332	0
L	CR004	005	G	0.35	0	0	-2,666	0	-	-	0.35	0	0	-2,666	0
L	CR002	002	G	0.35	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.35	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.35	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.20	0	0	-6,920	0	-	-	0.00	0	0	-6,920	0
L	CR002	002	G	0.20	0	0	-3,361	0	-	-	0.00	0	0	-3,361	0
L	CR003	004	G	0.20	0	0	-4,943	0	-	-	0.00	0	0	-4,943	0
L	CR004	005	G	0.20	0	0	-2,471	0	-	-	0.00	0	0	-2,471	0
L	CR002	002	G	0.20	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.20	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.20	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 49-68-11a**						**Trave: Trave 68-11a**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
L	CR001	001	G	0.35	0	0	-7,466	0	-	-	0.15	0	0	-7,468	0
L	CR002	002	G	0.35	0	0	-3,626	0	-	-	0.15	0	0	-3,628	0
L	CR003	004	G	0.35	0	0	-5,333	0	-	-	0.15	0	0	-5,335	0
L	CR004	005	G	0.35	0	0	-2,666	0	-	-	0.15	0	0	-2,667	0
L	CR001	001	G	0.00	0	0	-7	0	-	-	2.87	0	0	-7	0
L	CR002	002	G	0.00	0	0	-3	0	-	-	2.87	0	0	-3	0
L	CR003	004	G	0.00	0	0	-5	0	-	-	2.87	0	0	-5	0
L	CR004	005	G	0.00	0	0	-2	0	-	-	2.87	0	0	-2	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 53-12a-85**						**Trave: Trave 53-12a**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.11	0	0	-8,688	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.11	0	0	-4,220	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.11	0	0	-6,206	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.11	0	0	-3,103	0
L	CR001	001	G	0.04	0	0	-1,680	0	-	-	3.70	0	0	-1,680	0
L	CR002	002	G	0.04	0	0	-816	0	-	-	3.70	0	0	-816	0
L	CR003	004	G	0.04	0	0	-1,200	0	-	-	3.70	0	0	-1,200	0
L	CR004	005	G	0.04	0	0	-600	0	-	-	3.70	0	0	-600	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.11	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.11	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.11	0	0	-150	0
Piano Terra			**Travata: Trave 53-12a-85**						**Trave: Trave 12a-85**			**Peso proprio**			**-3,750**
L	CR001	001	G	3.70	0	0	-1,680	0	-	-	0.04	0	0	-1,680	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR002	002	G	3.70	0	0	-816	0	-	-	0.04	0	0	-816	0
L	CR003	004	G	3.70	0	0	-1,200	0	-	-	0.04	0	0	-1,200	0
L	CR004	005	G	3.70	0	0	-600	0	-	-	0.04	0	0	-600	0
L	CR001	001	G	0.11	0	0	-8,688	0	-	-	0.09	0	0	-8,688	0
L	CR002	002	G	0.11	0	0	-4,220	0	-	-	0.09	0	0	-4,220	0
L	CR003	004	G	0.11	0	0	-6,206	0	-	-	0.09	0	0	-6,206	0
L	CR004	005	G	0.11	0	0	-3,103	0	-	-	0.09	0	0	-3,103	0
L	CR002	002	G	0.11	0	0	-204	0	-	-	0.04	0	0	-204	0
L	CR003	004	G	0.11	0	0	-300	0	-	-	0.04	0	0	-300	0
L	CR004	005	G	0.11	0	0	-150	0	-	-	0.04	0	0	-150	0
Piano Terra			**Travata: Trave 56-73-88**						**Trave: Trave 56-73**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.09	0	0	-8,695	0	-	-	0.00	0	0	-8,688	0
L	CR002	002	G	0.09	0	0	-4,223	0	-	-	0.00	0	0	-4,220	0
L	CR003	004	G	0.09	0	0	-6,210	0	-	-	0.00	0	0	-6,206	0
L	CR004	005	G	0.09	0	0	-3,105	0	-	-	0.00	0	0	-3,103	0
L	CR001	001	G	0.04	0	0	-2,787	0	-	-	3.55	0	0	-2,787	0
L	CR002	002	G	0.04	0	0	-1,354	0	-	-	3.55	0	0	-1,354	0
L	CR003	004	G	0.04	0	0	-1,990	0	-	-	3.55	0	0	-1,990	0
L	CR004	005	G	0.04	0	0	-995	0	-	-	3.55	0	0	-995	0
L	CR002	002	G	0.04	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.04	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.04	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 56-73-88**						**Trave: Trave 73-88**			**Peso proprio**			**-3,750**
L	CR001	001	G	3.53	0	0	-2,780	0	-	-	0.04	0	0	-2,780	0
L	CR002	002	G	3.53	0	0	-1,350	0	-	-	0.04	0	0	-1,350	0
L	CR003	004	G	3.53	0	0	-1,986	0	-	-	0.04	0	0	-1,986	0
L	CR004	005	G	3.53	0	0	-993	0	-	-	0.04	0	0	-993	0
L	CR001	001	G	0.00	0	0	-8,688	0	-	-	0.09	0	0	-8,688	0
L	CR002	002	G	0.00	0	0	-4,220	0	-	-	0.09	0	0	-4,220	0
L	CR003	004	G	0.00	0	0	-6,206	0	-	-	0.09	0	0	-6,206	0
L	CR004	005	G	0.00	0	0	-3,103	0	-	-	0.09	0	0	-3,103	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.04	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.04	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.04	0	0	-150	0
Piano Terra			**Travata: Trave 62-77-94-105-16a**						**Trave: Trave 62-77**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	0	0	-	-	0.30	0	0	-14	0
L	CR002	002	G	0.00	0	0	0	0	-	-	0.30	0	0	-7	0
L	CR003	004	G	0.00	0	0	0	0	-	-	0.30	0	0	-10	0
L	CR004	005	G	0.00	0	0	0	0	-	-	0.30	0	0	-5	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.30	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.30	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.30	0	0	-300	0
L	CR001	001	G	0.00	0	0	-4,826	0	-	-	0.31	0	0	-4,840	0
L	CR002	002	G	0.00	0	0	-2,344	0	-	-	0.31	0	0	-2,351	0
L	CR003	004	G	0.00	0	0	-3,447	0	-	-	0.31	0	0	-3,457	0
L	CR004	005	G	0.00	0	0	-1,723	0	-	-	0.31	0	0	-1,728	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.30	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.30	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.30	0	0	-300	0
Piano Terra			**Travata: Trave 62-77-94-105-16a**						**Trave: Trave 77-94**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-3,128	0	-	-	0.00	0	0	-3,112	0
L	CR002	002	G	0.00	0	0	-1,519	0	-	-	0.00	0	0	-1,512	0
L	CR003	004	G	0.00	0	0	-2,234	0	-	-	0.00	0	0	-2,223	0
L	CR004	005	G	0.00	0	0	-1,117	0	-	-	0.00	0	0	-1,111	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.00	0	0	-16	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-8	0	-	-	0.00	0	0	0	0
L	CR003	004	G	0.00	0	0	-11	0	-	-	0.00	0	0	0	0
L	CR004	005	G	0.00	0	0	-6	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 62-77-94-105-16a**						**Trave: Trave 94-105**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-2,688	0	-	-	0.00	0	0	-2,684	0
L	CR002	002	G	0.00	0	0	-1,306	0	-	-	0.00	0	0	-1,303	0
L	CR003	004	G	0.00	0	0	-1,920	0	-	-	0.00	0	0	-1,917	0
L	CR004	005	G	0.00	0	0	-960	0	-	-	0.00	0	0	-958	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR001	001	G	0.00	0	0	-4,855	0	-	-	0.21	0	0	-4,865	0
L	CR002	002	G	0.00	0	0	-2,358	0	-	-	0.21	0	0	-2,363	0
L	CR003	004	G	0.00	0	0	-3,468	0	-	-	0.21	0	0	-3,475	0
L	CR004	005	G	0.00	0	0	-1,734	0	-	-	0.21	0	0	-1,738	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.21	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.21	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.21	0	0	-300	0
Piano Terra			**Travata: Trave 62-77-94-105-16a**						**Trave: Trave 105-16a**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.00	0	0	-2,618	0	-	-	0.10	0	0	-2,620	0
L	CR002	002	G	0.00	0	0	-1,272	0	-	-	0.10	0	0	-1,272	0
L	CR003	004	G	0.00	0	0	-1,870	0	-	-	0.10	0	0	-1,871	0
L	CR004	005	G	0.00	0	0	-935	0	-	-	0.10	0	0	-936	0
L	CR002	002	G	0.00	0	0	-136	0	-	-	0.10	0	0	-136	0
L	CR003	004	G	0.00	0	0	-200	0	-	-	0.10	0	0	-200	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.00	0	0	-100	0	-	-	0.10	0	0	-100	0
Piano Terra			**Travata: Trave 3a-63-78-95-106-118**						**Trave: Trave 3a-63**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.10	0	0	-2,871	0	-	-	0.00	0	0	-2,871	0
L	CR002	002	G	0.10	0	0	-1,395	0	-	-	0.00	0	0	-1,395	0
L	CR003	004	G	0.10	0	0	-2,051	0	-	-	0.00	0	0	-2,051	0
L	CR004	005	G	0.10	0	0	-1,025	0	-	-	0.00	0	0	-1,025	0
L	CR002	002	G	0.10	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.10	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.10	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.10	0	0	-3,355	0	-	-	0.00	0	0	-3,360	0
L	CR002	002	G	0.10	0	0	-1,630	0	-	-	0.00	0	0	-1,632	0
L	CR003	004	G	0.10	0	0	-2,397	0	-	-	0.00	0	0	-2,400	0
L	CR004	005	G	0.10	0	0	-1,198	0	-	-	0.00	0	0	-1,200	0
L	CR002	002	G	0.10	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.10	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.10	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 3a-63-78-95-106-118**						**Trave: Trave 63-78**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.30	0	0	-2,871	0	-	-	0.30	0	0	-2,871	0
L	CR002	002	G	0.30	0	0	-1,395	0	-	-	0.30	0	0	-1,395	0
L	CR003	004	G	0.30	0	0	-2,051	0	-	-	0.30	0	0	-2,051	0
L	CR004	005	G	0.30	0	0	-1,025	0	-	-	0.30	0	0	-1,025	0
L	CR002	002	G	0.30	0	0	-204	0	-	-	0.30	0	0	-204	0
L	CR003	004	G	0.30	0	0	-300	0	-	-	0.30	0	0	-300	0
L	CR004	005	G	0.30	0	0	-150	0	-	-	0.30	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.30	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.30	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.30	0	0	-150	0
Piano Terra			**Travata: Trave 3a-63-78-95-106-118**						**Trave: Trave 78-95**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.16	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.16	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.16	0	0	-150	0
L	CR001	001	G	0.00	0	0	-3,128	0	-	-	0.00	0	0	-3,112	0
L	CR002	002	G	0.00	0	0	-1,519	0	-	-	0.00	0	0	-1,512	0
L	CR003	004	G	0.00	0	0	-2,234	0	-	-	0.00	0	0	-2,223	0
L	CR004	005	G	0.00	0	0	-1,117	0	-	-	0.00	0	0	-1,111	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 3a-63-78-95-106-118**						**Trave: Trave 95-106**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.14	0	0	0	0	-	-	0.15	0	0	-2	0
L	CR002	002	G	0.14	0	0	0	0	-	-	0.15	0	0	-1	0
L	CR003	004	G	0.14	0	0	0	0	-	-	0.15	0	0	-2	0
L	CR004	005	G	0.14	0	0	0	0	-	-	0.15	0	0	-1	0
L	CR002	002	G	0.14	0	0	-408	0	-	-	0.15	0	0	-408	0
L	CR003	004	G	0.14	0	0	-600	0	-	-	0.15	0	0	-600	0
L	CR004	005	G	0.14	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR001	001	G	0.00	0	0	-2,688	0	-	-	0.00	0	0	-2,684	0
L	CR002	002	G	0.00	0	0	-1,306	0	-	-	0.00	0	0	-1,303	0
L	CR003	004	G	0.00	0	0	-1,920	0	-	-	0.00	0	0	-1,917	0
L	CR004	005	G	0.00	0	0	-960	0	-	-	0.00	0	0	-958	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.00	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.00	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
Piano Terra			**Travata: Trave 3a-63-78-95-106-118**						**Trave: Trave 106-118**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.15	0	0	0	0	-	-	0.20	0	0	-1	0
L	CR002	002	G	0.15	0	0	0	0	-	-	0.20	0	0	-1	0
L	CR003	004	G	0.15	0	0	0	0	-	-	0.20	0	0	-1	0
L	CR002	002	G	0.15	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.15	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.15	0	0	-300	0	-	-	0.20	0	0	-300	0
L	CR001	001	G	0.00	0	0	-2,618	0	-	-	0.20	0	0	-2,620	0
L	CR002	002	G	0.00	0	0	-1,272	0	-	-	0.20	0	0	-1,272	0
L	CR003	004	G	0.00	0	0	-1,870	0	-	-	0.20	0	0	-1,871	0
L	CR004	005	G	0.00	0	0	-935	0	-	-	0.20	0	0	-936	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
Piano Terra			**Travata: Trave 4a-64-80**						**Trave: Trave 4a-64**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.10	0	0	-6,920	0	-	-	0.00	0	0	-6,920	0
L	CR002	002	G	0.10	0	0	-3,361	0	-	-	0.00	0	0	-3,361	0
L	CR003	004	G	0.10	0	0	-4,943	0	-	-	0.00	0	0	-4,943	0
L	CR004	005	G	0.10	0	0	-2,471	0	-	-	0.00	0	0	-2,471	0
L	CR002	002	G	0.10	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.10	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.10	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 4a-64-80**						**Trave: Trave 64-80**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 7a-72-88**						**Trave: Trave 7a-72**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.30	0	0	-3	0	-	-	0.30	0	0	0	0
L	CR002	002	G	0.30	0	0	-2	0	-	-	0.30	0	0	0	0
L	CR003	004	G	0.30	0	0	-2	0	-	-	0.30	0	0	0	0
L	CR004	005	G	0.30	0	0	-1	0	-	-	0.30	0	0	0	0
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.30	0	0	-200	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 7a-72-88**						**Trave: Trave 72-88**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.30	0	0	-2	0	-	-	0.61	0	0	0	0
L	CR002	002	G	0.30	0	0	-1	0	-	-	0.61	0	0	0	0
L	CR003	004	G	0.30	0	0	-2	0	-	-	0.61	0	0	0	0
L	CR004	005	G	0.30	0	0	-1	0	-	-	0.61	0	0	0	0
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.61	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.61	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.61	0	0	-100	0
Piano Terra			**Travata: Trave 79-96-119-138**						**Trave: Trave 79-96**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-7,384	0	-	-	0.15	0	0	-7,391	0
L	CR002	002	G	0.00	0	0	-3,587	0	-	-	0.15	0	0	-3,590	0
L	CR003	004	G	0.00	0	0	-5,274	0	-	-	0.15	0	0	-5,279	0
L	CR004	005	G	0.00	0	0	-2,637	0	-	-	0.15	0	0	-2,640	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 79-96-119-138**						**Trave: Trave 96-119**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.35	0	0	-204	0	-	-	0.50	0	0	-204	0
L	CR003	004	G	0.35	0	0	-300	0	-	-	0.50	0	0	-300	0
L	CR004	005	G	0.35	0	0	-150	0	-	-	0.50	0	0	-150	0
Piano Terra			**Travata: Trave 79-96-119-138**						**Trave: Trave 119-138**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-7,398	0	-	-	0.00	0	0	-7,392	0
L	CR002	002	G	0.00	0	0	-3,593	0	-	-	0.00	0	0	-3,591	0
L	CR003	004	G	0.00	0	0	-5,284	0	-	-	0.00	0	0	-5,280	0
L	CR004	005	G	0.00	0	0	-2,642	0	-	-	0.00	0	0	-2,640	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 81-97-120-139**						**Trave: Trave 81-97**			**Peso proprio**			**-5,000**
L	CR001	001	G	0.00	0	0	-7,384	0	-	-	0.35	0	0	-7,391	0
L	CR002	002	G	0.00	0	0	-3,587	0	-	-	0.35	0	0	-3,590	0
L	CR003	004	G	0.00	0	0	-5,274	0	-	-	0.35	0	0	-5,279	0
L	CR004	005	G	0.00	0	0	-2,637	0	-	-	0.35	0	0	-2,640	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.35	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.35	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.35	0	0	-500	0
Piano Terra			**Travata: Trave 81-97-120-139**						**Trave: Trave 97-120**			**Peso proprio**			**-5,000**
L	CR002	002	G	0.35	0	0	-680	0	-	-	0.50	0	0	-680	0
L	CR003	004	G	0.35	0	0	-1,000	0	-	-	0.50	0	0	-1,000	0
L	CR004	005	G	0.35	0	0	-500	0	-	-	0.50	0	0	-500	0
Piano Terra			**Travata: Trave 81-97-120-139**						**Trave: Trave 120-139**			**Peso proprio**			**-5,000**
L	CR001	001	G	0.00	0	0	-7,398	0	-	-	0.00	0	0	-7,392	0
L	CR002	002	G	0.00	0	0	-3,593	0	-	-	0.00	0	0	-3,590	0
L	CR003	004	G	0.00	0	0	-5,284	0	-	-	0.00	0	0	-5,280	0
L	CR004	005	G	0.00	0	0	-2,642	0	-	-	0.00	0	0	-2,640	0
L	CR002	002	G	0.00	0	0	-680	0	-	-	0.00	0	0	-680	0
L	CR003	004	G	0.00	0	0	-1,000	0	-	-	0.00	0	0	-1,000	0
L	CR004	005	G	0.00	0	0	-500	0	-	-	0.00	0	0	-500	0
Piano Terra			**Travata: Trave 86-107**						**Trave: Trave 86-107**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 87-108**						**Trave: Trave 87-108**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,598	0	-	-	0.00	0	0	-3,598	0
L	CR002	002	G	0.00	0	0	-1,748	0	-	-	0.00	0	0	-1,748	0
L	CR003	004	G	0.00	0	0	-2,570	0	-	-	0.00	0	0	-2,570	0
L	CR004	005	G	0.00	0	0	-1,285	0	-	-	0.00	0	0	-1,285	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 90-99**						**Trave: Trave 90-99**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-4,603	0	-	-	0.20	0	0	-4,603	0
L	CR002	002	G	0.00	0	0	-2,236	0	-	-	0.20	0	0	-2,236	0
L	CR003	004	G	0.00	0	0	-3,288	0	-	-	0.20	0	0	-3,288	0
L	CR004	005	G	0.00	0	0	-1,644	0	-	-	0.20	0	0	-1,644	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
L	CR001	001	G	0.00	0	0	-4,403	0	-	-	0.20	0	0	-4,401	0
L	CR002	002	G	0.00	0	0	-2,139	0	-	-	0.20	0	0	-2,137	0
L	CR003	004	G	0.00	0	0	-3,145	0	-	-	0.20	0	0	-3,143	0
L	CR004	005	G	0.00	0	0	-1,573	0	-	-	0.20	0	0	-1,572	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
Piano Terra			**Travata: Trave 91-101**						**Trave: Trave 91-101**			**Peso proprio**			**-3,000**
L	CR001	001	G	0.00	0	0	-4,603	0	-	-	0.20	0	0	-4,603	0
L	CR002	002	G	0.00	0	0	-2,236	0	-	-	0.20	0	0	-2,236	0
L	CR003	004	G	0.00	0	0	-3,288	0	-	-	0.20	0	0	-3,288	0
L	CR004	005	G	0.00	0	0	-1,644	0	-	-	0.20	0	0	-1,644	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
L	CR001	001	G	0.00	0	0	-8,403	0	-	-	0.20	0	0	-8,406	0
L	CR002	002	G	0.00	0	0	-4,081	0	-	-	0.20	0	0	-4,083	0
L	CR003	004	G	0.00	0	0	-6,002	0	-	-	0.20	0	0	-6,004	0
L	CR004	005	G	0.00	0	0	-3,001	0	-	-	0.20	0	0	-3,002	0
L	CR002	002	G	0.00	0	0	-408	0	-	-	0.20	0	0	-408	0
L	CR003	004	G	0.00	0	0	-600	0	-	-	0.20	0	0	-600	0
L	CR004	005	G	0.00	0	0	-300	0	-	-	0.20	0	0	-300	0
Piano Terra			**Travata: Trave 98-110**						**Trave: Trave 98-110**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 100-20a**						**Trave: Trave 100-20a**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 101-112**						**Trave: Trave 101-112**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 102-115**						**Trave: Trave 102-115**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 104-21a**						**Trave: Trave 104-21a**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
L	CR001	001	G	0.00	0	0	0	0	-	-	0.15	0	0	-13	0
L	CR002	002	G	0.00	0	0	0	0	-	-	0.15	0	0	-6	0
L	CR003	004	G	0.00	0	0	0	0	-	-	0.15	0	0	-9	0
L	CR004	005	G	0.00	0	0	0	0	-	-	0.15	0	0	-5	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 105-117**						**Trave: Trave 105-117**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-4	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-2	0	-	-	0.00	0	0	0	0
L	CR003	004	G	0.00	0	0	-3	0	-	-	0.00	0	0	0	0
L	CR004	005	G	0.00	0	0	-2	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 109-121**						**Trave: Trave 109-121**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 110-122**						**Trave: Trave 110-122**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 112-124**						**Trave: Trave 112-124**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 113-125**						**Trave: Trave 113-125**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 114-126**						**Trave: Trave 114-126**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 115-127**						**Trave: Trave 115-127**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 117-129**						**Trave: Trave 117-129**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.00	0	0	-9	0	-	-	0.00	0	0	-3	0
L	CR002	002	G	0.00	0	0	-4	0	-	-	0.00	0	0	-2	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR003	004	G	0.00	0	0	-6	0	-	-	0.00	0	0	-2	0
L	CR004	005	G	0.00	0	0	-3	0	-	-	0.00	0	0	-1	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 118-130**						**Trave: Trave 118-130**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-6	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-3	0	-	-	0.00	0	0	0	0
L	CR003	004	G	0.00	0	0	-4	0	-	-	0.00	0	0	0	0
L	CR004	005	G	0.00	0	0	-2	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.00	0	0	0	0	-	-	0.15	0	0	-5	0
L	CR002	002	G	0.00	0	0	0	0	-	-	0.15	0	0	-3	0
L	CR003	004	G	0.00	0	0	0	0	-	-	0.15	0	0	-4	0
L	CR004	005	G	0.00	0	0	0	0	-	-	0.15	0	0	-2	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.15	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.15	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.15	0	0	-150	0
Piano Terra			**Travata: Trave 122-131**						**Trave: Trave 122-131**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 124-133**						**Trave: Trave 124-133**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 127-134**						**Trave: Trave 127-134**			**Peso proprio**			**-3,750**
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 129-136**						**Trave: Trave 129-136**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,366	0	-	-	0.00	0	0	-3,369	0
L	CR002	002	G	0.00	0	0	-1,635	0	-	-	0.00	0	0	-1,636	0
L	CR003	004	G	0.00	0	0	-2,404	0	-	-	0.00	0	0	-2,406	0
L	CR004	005	G	0.00	0	0	-1,202	0	-	-	0.00	0	0	-1,203	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.00	0	0	-3	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-1	0	-	-	0.00	0	0	0	0
L	CR003	004	G	0.00	0	0	-2	0	-	-	0.00	0	0	0	0
L	CR004	005	G	0.00	0	0	-1	0	-	-	0.00	0	0	0	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
Piano Terra			**Travata: Trave 130-137**						**Trave: Trave 130-137**			**Peso proprio**			**-3,750**
L	CR001	001	G	0.00	0	0	-3,366	0	-	-	0.00	0	0	-3,369	0
L	CR002	002	G	0.00	0	0	-1,635	0	-	-	0.00	0	0	-1,636	0
L	CR003	004	G	0.00	0	0	-2,404	0	-	-	0.00	0	0	-2,406	0
L	CR004	005	G	0.00	0	0	-1,202	0	-	-	0.00	0	0	-1,203	0
L	CR002	002	G	0.00	0	0	-204	0	-	-	0.00	0	0	-204	0
L	CR003	004	G	0.00	0	0	-300	0	-	-	0.00	0	0	-300	0
L	CR004	005	G	0.00	0	0	-150	0	-	-	0.00	0	0	-150	0
L	CR001	001	G	0.15	0	0	0	0	-	-	0.30	0	0	-2	0
L	CR002	002	G	0.15	0	0	0	0	-	-	0.30	0	0	-1	0
L	CR003	004	G	0.15	0	0	0	0	-	-	0.30	0	0	-1	0
L	CR004	005	G	0.15	0	0	0	0	-	-	0.30	0	0	-1	0
L	CR002	002	G	0.15	0	0	-204	0	-	-	0.30	0	0	-204	0
L	CR003	004	G	0.15	0	0	-300	0	-	-	0.30	0	0	-300	0
L	CR004	005	G	0.15	0	0	-150	0	-	-	0.30	0	0	-150	0
Piano Terra			**Travata: Trave 9a-13a-14a-15a**						**Trave: Trave 9a-13a**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 9a-13a-14a-15a**						**Trave: Trave 13a-14a**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 9a-13a-14a-15a**						**Trave: Trave 14a-15a**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.10	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.10	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.10	0	0	-100	0
Piano Terra			**Travata: Trave 17a-18a-19a**						**Trave: Trave 17a-18a**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.15	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.15	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.15	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 17a-18a-19a**						**Trave: Trave 18a-19a**			**Peso proprio**			**-1,000**
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 5a-6a-10a**						**Trave: Trave 5a-6a**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.10	0	0	-2,871	0	-	-	0.30	0	0	-2,871	0
L	CR002	002	G	0.10	0	0	-1,395	0	-	-	0.30	0	0	-1,395	0
L	CR003	004	G	0.10	0	0	-2,051	0	-	-	0.30	0	0	-2,051	0

Carichi sulle travi

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
L	CR004	005	G	0.10	0	0	-1,025	0	-	-	0.30	0	0	-1,025	0
L	CR002	002	G	0.10	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.10	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.10	0	0	-100	0	-	-	0.30	0	0	-100	0
Piano Terra			**Travata: Trave 5a-6a-10a**						**Trave: Trave 6a-10a**			**Peso proprio**			**-1,000**
L	CR001	001	G	0.30	0	0	-2,871	0	-	-	0.30	0	0	-2,871	0
L	CR002	002	G	0.30	0	0	-1,395	0	-	-	0.30	0	0	-1,395	0
L	CR003	004	G	0.30	0	0	-2,051	0	-	-	0.30	0	0	-2,051	0
L	CR004	005	G	0.30	0	0	-1,025	0	-	-	0.30	0	0	-1,025	0
L	CR002	002	G	0.30	0	0	-136	0	-	-	0.30	0	0	-136	0
L	CR003	004	G	0.30	0	0	-200	0	-	-	0.30	0	0	-200	0
L	CR004	005	G	0.30	0	0	-100	0	-	-	0.30	0	0	-100	0

LEGENDA:

TC Descrizione del tipo di carico: [L] = Lineare - [C] = Concentrato - [S] = Superficiale - [T] = Termico.

C Descrizione del carico:
CR001= SOLAIO: LatCem Cop. acc. H20 CR002= SOLAIO: LatCem Cop. acc. H20 (sovraccarico permanente) CR003= SOLAIO: LatCem Cop. acc. H20 (sovraccarico accidentale) CR004= SOLAIO: LatCem Cop. acc. H20 (carico neve)

CC Identificativo della tipologia di carico nella relativa tabella.

SR Identificativo del sistema di riferimento considerato: [G] = Sistema di riferimento Globale X, Y, Z - [L] = Sistema di riferimento Locale 1, 2, 3.

Dis_i Distanza del punto "i" dall'estremo iniziale dell'elemento. Il punto "i" indica il punto iniziale del tratto interessato dal carico distribuito sul bordo.

$M_{X,i}/M_{T,i}$ Se nella colonna "TC" è riportato "Concentrato", è il valore del vettore momento concentrato collocato nel punto "i", riferito agli assi del sistema di riferimento indicato nella colonna "S.R". Se nella colonna "TC" è riportato "Lineare", è il valore nel punto "i", del vettore momento (torcente) distribuito sempre riferito all"asse 1 (asse dell"elemento) del sistema di riferimento locale 1, 2, 3, quale che sia il sistema di riferimento indicato nella colonna "S.R".

Dis_f Distanza del punto "f" dall'estremo inferiore dell'elemento. Il punto "f" indica il punto finale del tratto interessato dal carico distribuito.

$M_{T,f}$ Se nella colonna "TC" è riportato "Lineare", è il valore nel punto "f", del vettore momento (torcente) distribuito sempre riferito all"asse 1 (asse dell'elemento) del sistema di riferimento locale 1, 2, 3, quale che sia il sistema di riferimento indicato nella colonna "S.R".

$F_{X,i}/Q_{X,i}$, $F_{Y,i}/Q_{Y,i}$, $F_{Z,i}/Q_{Z,i}$ Valore (nel punto "i") della forza concentrata/distribuita riferita agli assi del sistema di riferimento indicato nella colonna "S.R".

$M_{Y,i}$, $M_{Z,i}$ Valore (nel punto "i") del vettore momento concentrato riferito agli assi del sistema di riferimento indicato nella colonna "S.R".

$Q_{X,f}$, $Q_{Y,f}$, $Q_{Z,f}$ Valore (nel punto "f") della forza distribuita riferita agli assi del sistema di riferimento indicato nella colonna "S.R".

ΔT_1, ΔT_2, ΔT_3 Variazione di temperatura rispettivamente lungo gli assi 1, 2 o 3 del sistema locale.

CARICHI SUI PILASTRI

Carichi sui pilastri

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
Piano Terra			**Pilastro 001**								**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra			**Pilastro 002**								**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
Piano Terra			**Pilastro 003**								**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	222	0	0	0	-	-	0.00	222	0	0	0
L	CR001	007	G	0.00	-111	0	0	0	-	-	0.00	-111	0	0	0
L	CR001	008	G	0.00	-111	0	0	0	-	-	0.00	-111	0	0	0
L	CR001	009	G	0.00	-111	0	0	0	-	-	0.00	-111	0	0	0
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra			**Pilastro 004**								**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra			**Pilastro 005**								**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
Piano Terra			**Pilastro 006**								**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra			**Pilastro 007**								**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra			**Pilastro 008**								**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 009**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 010**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 011**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 012**							**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 013**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 014**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 15 (a)**							**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 15 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 016**							**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	222	0	0	0	-	-	0.00	222	0	0	0
L	CR001	007	G	0.00	-111	0	0	0	-	-	0.00	-111	0	0	0
L	CR001	008	G	0.00	-111	0	0	0	-	-	0.00	-111	0	0	0
L	CR001	009	G	0.00	-111	0	0	0	-	-	0.00	-111	0	0	0
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 017**							**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 018**							**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 019**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 20 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 20 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 021**							**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 022**							**Peso proprio**				**-2,250**
L	CR001	006	G	0.00	222	0	0	0	-	-	0.00	222	0	0	0
L	CR001	007	G	0.00	-111	0	0	0	-	-	0.00	-111	0	0	0
L	CR001	008	G	0.00	-111	0	0	0	-	-	0.00	-111	0	0	0
L	CR001	009	G	0.00	-111	0	0	0	-	-	0.00	-111	0	0	0
L	CR001	006	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	007	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
L	CR001	008	G	0.00	0	222	0	0	-	-	0.00	0	222	0	0
L	CR001	009	G	0.00	0	-111	0	0	-	-	0.00	0	-111	0	0
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 023**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 024**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 025**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 026**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 027**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 28 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 28 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 029**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 030**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 031**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 032**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 33 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
Piano Terra				**Pilastro 33 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 034**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 035**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 036**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 037**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 038**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 039**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 040**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-1,575	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 041**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-450	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 042**							**Peso proprio**				**-2,250**
C	CR002	001	G	0.02	0	0	-1,187	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 043**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-1,575	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 044**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-1,575	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 045**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-450	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 046**							**Peso proprio**				**-2,250**
C	CR002	001	G	0.02	0	0	-1,187	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 047**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-1,575	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 048**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 049**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 050**							**Peso proprio**				**-3,750**
Piano Terra				**Pilastro 051**							**Peso proprio**				**-3,750**
Piano Terra				**Pilastro 052**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 053**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 54 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 54 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 55 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 55 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 056**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 057**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 058**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 059**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 060**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 061**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 062**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 063**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 064**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 065**							**Peso proprio**				**-3,750**
Piano Terra				**Pilastro 066**							**Peso proprio**				**-3,750**
Piano Terra				**Pilastro 067**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 068**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 069**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 070**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 071**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 072**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-450	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 073**							**Peso proprio**				**-2,250**
C	CR002	001	G	0.02	0	0	-1,187	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 074**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 075**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 076**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 077**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-450	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 78 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 079**							**Peso proprio**				**-3,750**

TC	C	CC	SR	Dis_i	$F_{X,i}/Q_{X,i}$	$F_{Y,i}/Q_{Y,i}$	$F_{Z,i}/Q_{Z,i}$	$M_{X,i}/M_{T,i}$	$M_{Y,i}$	$M_{Z,i}$	Dis_f	$Q_{X,f}$	$Q_{Y,f}$	$Q_{Z,f}$	$M_{T,f}$
				[m]	[N;N/m]	[N;N/m]	[N;N/m]	[N·m;N·m/m]	[N·m;N·m/m]	[N·m;N·m/m]	[m]	[N/m]	[N/m]	[N/m]	[N·m/m]
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 080**							**Peso proprio**				**-3,750**
Piano Terra				**Pilastro 081**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 082**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 083**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 084**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 085**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 086**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 087**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 088**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-1,575	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 89 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 090**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 091**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 092**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 093**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 094**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 095**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 096**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 097**							**Peso proprio**				**-3,750**
Piano Terra				**Pilastro 098**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-1,575	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 099**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-450	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 100**							**Peso proprio**				**-2,250**
C	CR002	001	G	0.02	0	0	-1,187	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 101**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-1,575	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 102**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-1,575	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 103**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-450	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 104**							**Peso proprio**				**-2,250**
C	CR002	001	G	0.02	0	0	-1,187	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 105**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-2,250	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 106**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.20	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 107**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 108**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 109**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 110 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 110 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 111**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 112**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 113 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 114**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 115 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 115 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 116**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 117**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 118**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.50	0	0	-1,575	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 119**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 120**							**Peso proprio**				**-3,750**
Piano Terra				**Pilastro 121**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 122 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-

Carichi sui pilastri

TC	C	CC	SR	Dis_i [m]	$F_{X,i}/Q_{X,i}$ [N;N/m]	$F_{Y,i}/Q_{Y,i}$ [N;N/m]	$F_{Z,i}/Q_{Z,i}$ [N;N/m]	$M_{X,i}/M_{T,i}$ [N·m;N·m/m]	$M_{Y,i}$ [N·m;N·m/m]	$M_{Z,i}$ [N·m;N·m/m]	Dis_f [m]	$Q_{X,f}$ [N/m]	$Q_{Y,f}$ [N/m]	$Q_{Z,f}$ [N/m]	$M_{T,f}$ [N·m/m]
Piano Terra				**Pilastro 122 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 123**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 124**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 125**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 126**							**Peso proprio**				**-2,250**
C	CR002	001	G	3.05	0	0	-338	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 127 (a)**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 127 (b)**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 128**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 129**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 130**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 131**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 132**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 133**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 134**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.69	0	0	-1,137	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 135**							**Peso proprio**				**-2,250**
Piano Terra				**Pilastro 136**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 137**							**Peso proprio**				**-2,250**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 138**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-
Piano Terra				**Pilastro 139**							**Peso proprio**				**-3,750**
C	CR002	001	G	2.70	0	0	-1,125	0	0	0	-	-	-	-	-

LEGENDA:

TC Descrizione del tipo di carico: [L] = Lineare - [C] = Concentrato - [S] = Superficiale - [T] = Termico.

C Descrizione del carico:
CR001= Azione del Vento (Pilastro) CR002= PESO PROPRIO (concio)

CC Identificativo della tipologia di carico nella relativa tabella.

SR Identificativo del sistema di riferimento considerato: [G] = Sistema di riferimento Globale X, Y, Z - [L] = Sistema di riferimento Locale 1, 2, 3.

Dis_i Distanza del punto "i" dall'estremo inferiore dell'elemento. Il punto "i", in relazione alla descrizione riportata nella colonna "TC" ("Lineare" o "Concentrato"), indica rispettivamente il punto iniziale del tratto interessato dal carico distribuito o in cui è posizionato il carico concentrato.

$M_{X,i}/M_{T,i}$ Se nella colonna "TC" è riportato "Concentrato", è il valore del vettore momento concentrato collocato nel punto "i", riferito agli assi del sistema di riferimento indicato nella colonna "S.R". Se nella colonna "TC" è riportato "Lineare", è il valore nel punto "i", del vettore momento (torcente) distribuito sempre riferito all'asse 1 (asse dell'elemento) del sistema di riferimento locale 1, 2, 3, quale che sia il sistema di riferimento indicato nella colonna "S.R".

Dis_f Distanza del punto "f" dall'estremo inferiore dell'elemento. Il punto "f" indica il punto finale del tratto interessato dal carico distribuito.

$M_{T,f}$ Se nella colonna "TC" è riportato "Lineare", è il valore nel punto "f", del vettore momento (torcente) distribuito sempre riferito all'asse 1 (asse dell'elemento) del sistema di riferimento locale 1, 2, 3, quale che sia il sistema di riferimento indicato nella colonna "S.R".

$F_{X,i}/Q_{X,i}$, $F_{Y,i}/Q_{Y,i}$, $F_{Z,i}/Q_{Z,i}$ Valore (nel punto "i") della forza concentrata/distribuita riferita agli assi del sistema di riferimento indicato nella colonna "S.R".

$M_{Y,i}$, $M_{Z,i}$ Valore (nel punto "i") del vettore momento concentrato riferito agli assi del sistema di riferimento indicato nella colonna "S.R".

$Q_{X,f}$, $Q_{Y,f}$, $Q_{Z,f}$ Valore (nel punto "f") della forza distribuita riferita agli assi del sistema di riferimento indicato nella colonna "S.R".

ΔT_1, ΔT_2, ΔT_3 Variazione di temperatura rispettivamente lungo gli assi 1, 2 o 3 del sistema locale.

CARICHI SULLE PLATEE

Carichi sulle platee

TC	Shell	C	CC	SR	Q_X [N/m²]	Q_Y [N/m²]	Q_Z [N/m²]
Fondazione	**Platea 1**			**Peso proprio**		**-10,000**	
S	-	CR001	002	G	0	0	-2,000
S	-	CR002	003	G	0	0	-2,500
Fondazione	**Platea 2**			**Peso proprio**		**-10,000**	
S	-	CR001	002	G	0	0	-2,000
S	-	CR002	003	G	0	0	-2,500
Fondazione	**Platea 3**			**Peso proprio**		**-10,000**	
S	-	CR001	002	G	0	0	-2,000
S	-	CR002	003	G	0	0	-2,500
Fondazione	**Platea 4**			**Peso proprio**		**-10,000**	
S	-	CR001	002	G	0	0	-2,000
S	-	CR002	003	G	0	0	-2,500
Fondazione	**Platea 5**			**Peso proprio**		**-10,000**	
S	-	CR001	002	G	0	0	-2,000
S	-	CR002	003	G	0	0	-2,500

LEGENDA:

TC Descrizione del tipo di carico: [L] = Lineare - [C] = Concentrato - [S] = Superficiale - [T] = Termico.

C Descrizione del carico:
CR001= PLATEA: Platea (sovraccarico permanente) CR002= PLATEA: Platea (sovraccarico accidentale)

CC Identificativo della tipologia di carico nella relativa tabella.

SR Identificativo del sistema di riferimento considerato: [G] = Sistema di riferimento Globale X, Y, Z - [L] = Sistema di riferimento Locale 1, 2, 3.

Q_X, Q_Y, Q_Z Valore della forza distribuita superficiale uniforme riferita agli assi del sistema di riferimento indicato nella colonna "S.R".

ΔT Differenza di temperatura fra le facce dell'elemento shell.

EDIFICIO - VERIFICA DI DEFORMABILITA' TORSIONALE

EDIFICIO - VERIFICA DI DEFORMABILITA' TORSIONALE

$N_{mod,tors}$	T_t	Direzione	T_{tr}	Ω	$M_{T,SLU}$	$M_{Ecc,T,i}$
	[s]		[s]		[kN·s²·m]	[kN·s²·m]
3	0.184	X Y	0.177 0.166	0.961 0.902	209,476	32,247

LEGENDA:

$N_{mod,tors}$	Numero Modo torsionale preponderante.
T_t	Periodo del modo torsionale preponderante.
T_{tr}	Periodo del modo traslazionale preponderante.
Ω	Rapporto Omega di deformabilità torsionale strutturale.
$M_{T,SLU}$	Massa eccitabile allo SLU.
$M_{Ecc,T,i}$	Massa Torsionale della struttura Eccitata dal modo torsionale preponderante.

NODI (CA) - VERIFICA DI CONFINAMENTO PARTE 1 (Elevazione)

Dati generali di verifica

Id_{Nd}	Pos	Stato	$Id_{Pil,sup}$	σ_{cR}	σ_{tR}	f_{yk}	f_{fk}	$N_{d,sup}$	$N_{d,inf}$	$A_{S,st}$	CS		R_f
											η	ξ/f	
				[N/mm²]	[N/mm²]	[N/mm²]	[N/mm²]	[N]	[N]				
Nodo 4	I	C	-	0.00	0.00	450.00	-	0	94,047	1/ϕ8/15/2	VNR	VNR	NO
Nodo 6	E	NC	-	0.00	0.00	450.00	-	0	81,301	1/ϕ8/14/2	VNR	VNR	NO
Nodo 7	E	NC	-	0.00	0.00	450.00	-	0	72,664	1/ϕ8/14/2	VNR	VNR	NO
Nodo 8	E	NC	-	0.00	0.00	450.00	-	0	76,171	3/ϕ8/14/2	VNR	VNR	NO
Nodo 9	E	NC	-	0.00	0.00	450.00	-	0	53,544	3/ϕ8/14/2	VNR	VNR	NO
Nodo 10	E	NC	-	0.00	0.00	450.00	-	0	14,116	3/ϕ8/14/2	VNR	VNR	NO
Nodo 11	E	NC	-	0.00	0.00	450.00	-	0	49,050	3/ϕ8/15/2	VNR	VNR	NO
Nodo 12	E	NC	Pilastro 122	0.00	0.00	450.00	-	788	33,517	4/ϕ8/14/2	VNR	VNR	NO
Nodo 14	E	NC	-	0.00	0.00	450.00	-	0	16,316	3/ϕ8/14/2	VNR	VNR	NO
Nodo 15	E	NC	-	0.00	0.00	450.00	-	0	5,458	3/ϕ8/14/2	VNR	VNR	NO
Nodo 16	E	NC	-	0.00	0.00	450.00	-	0	32,433	6/ϕ8/14/2	VNR	VNR	NO
Nodo 17	E	NC	-	0.00	0.00	450.00	-	0	49,432	3/ϕ8/15/2	VNR	VNR	NO
Nodo 18	E	NC	-	0.00	0.00	450.00	-	0	32,305	4/ϕ8/14/2	VNR	VNR	NO
Nodo 19	E	NC	-	0.00	0.00	450.00	-	0	102,354	3/ϕ8/15/2	VNR	VNR	NO
Nodo 20	I	NC	-	0.00	0.00	450.00	-	0	42,680	4/ϕ8/14/2	VNR	VNR	NO
Nodo 21	E	NC	Pilastro 110	0.00	0.00	450.00	-	788	22,489	4/ϕ8/14/2	VNR	VNR	NO
Nodo 22	E	NC	-	0.00	0.00	450.00	-	0	17,031	6/ϕ8/14/2	VNR	VNR	NO
Nodo 23	E	NC	-	0.00	0.00	450.00	-	0	6,956	3/ϕ8/14/2	VNR	VNR	NO
Nodo 24	E	NC	-	0.00	0.00	450.00	-	0	15,024	3/ϕ8/14/2	VNR	VNR	NO
Nodo 27	I	NC	-	0.00	0.00	450.00	-	0	28,650	3/ϕ8/14/2	VNR	VNR	NO
Nodo 28	E	NC	-	0.00	0.00	450.00	-	0	29,091	3/ϕ8/14/2	VNR	VNR	NO
Nodo 29	E	NC	-	0.00	0.00	450.00	-	0	36,432	3/ϕ8/14/2	VNR	VNR	NO
Nodo 30	I	NC	-	0.00	0.00	450.00	-	0	58,333	3/ϕ8/14/2	VNR	VNR	NO
Nodo 31	I	NC	-	0.00	0.00	450.00	-	0	75,847	3/ϕ8/14/2	VNR	VNR	NO
Nodo 32	I	NC	-	0.00	0.00	450.00	-	0	41,334	3/ϕ8/14/2	VNR	VNR	NO
Nodo 33	E	NC	-	0.00	0.00	450.00	-	0	24,789	3/ϕ8/14/2	VNR	VNR	NO
Nodo 34	E	NC	-	0.00	0.00	450.00	-	0	32,012	3/ϕ8/14/2	VNR	VNR	NO
Nodo 35	I	NC	-	0.00	0.00	450.00	-	0	56,886	3/ϕ8/14/2	VNR	VNR	NO
Nodo 36	I	NC	-	0.00	0.00	450.00	-	0	74,073	3/ϕ8/14/2	VNR	VNR	NO
Nodo 37	I	C	-	0.00	0.00	450.00	-	0	90,960	3/ϕ8/15/2	VNR	VNR	NO
Nodo 38	E	NC	-	0.00	0.00	450.00	-	0	31,423	3/ϕ8/14/2	VNR	VNR	NO
Nodo 39	E	NC	Pilastro 115	0.00	0.00	450.00	-	788	15,701	4/ϕ8/14/2	VNR	VNR	NO
Nodo 40	E	NC	Pilastro 127	0.00	0.00	450.00	-	788	34,809	4/ϕ8/14/2	VNR	VNR	NO
Nodo 41	I	NC	-	0.00	0.00	450.00	-	0	43,248	7/ϕ8/14/2	VNR	VNR	NO
Nodo 42	E	NC	-	0.00	0.00	450.00	-	0	19,633	6/ϕ8/14/2	VNR	VNR	NO
Nodo 43	I	NC	-	0.00	0.00	450.00	-	0	38,279	4/ϕ8/14/2	VNR	VNR	NO
Nodo 44	E	NC	-	0.00	0.00	450.00	-	0	47,534	3/ϕ8/15/2	VNR	VNR	NO
Nodo 45	E	NC	-	0.00	0.00	450.00	-	0	30,564	6/ϕ8/14/2	VNR	VNR	NO
Nodo 46	E	NC	-	0.00	0.00	450.00	-	0	81,232	5/ϕ8/15/2	VNR	VNR	NO
Nodo 47	I	NC	-	0.00	0.00	450.00	-	0	52,528	7/ϕ8/14/2	VNR	VNR	NO
Nodo 48	I	NC	-	0.00	0.00	450.00	-	0	40,599	6/ϕ8/14/2	VNR	VNR	NO
Nodo 49	E	NC	-	0.00	0.00	450.00	-	0	16,481	3/ϕ8/14/2	VNR	VNR	NO
Nodo 50	E	NC	-	0.00	0.00	450.00	-	0	4,172	3/ϕ8/14/2	VNR	VNR	NO
Nodo 51	E	NC	-	0.00	0.00	450.00	-	0	102,040	3/ϕ8/15/2	VNR	VNR	NO
Nodo 55	E	NC	Pilastro 28	0.00	0.00	450.00	-	788	19,023	4/ϕ8/14/2	VNR	VNR	NO
Nodo 56	E	NC	Pilastro 15	0.00	0.00	450.00	-	788	33,156	4/ϕ8/14/2	VNR	VNR	NO
Nodo 57	E	NC	-	0.00	0.00	450.00	-	0	29,052	4/ϕ8/14/2	VNR	VNR	NO
Nodo 58	E	NC	-	0.00	0.00	450.00	-	0	22,214	6/ϕ8/14/2	VNR	VNR	NO
Nodo 59	I	NC	-	0.00	0.00	450.00	-	0	38,575	4/ϕ8/14/2	VNR	VNR	NO
Nodo 60	E	NC	-	0.00	0.00	450.00	-	0	49,407	3/ϕ8/15/2	VNR	VNR	NO
Nodo 61	E	NC	-	0.00	0.00	450.00	-	0	32,730	6/ϕ8/14/2	VNR	VNR	NO
Nodo 62	E	NC	-	0.00	0.00	450.00	-	0	48,607	3/ϕ8/15/2	VNR	VNR	NO
Nodo 63	E	NC	-	0.00	0.00	450.00	-	0	15,275	3/ϕ8/14/2	VNR	VNR	NO
Nodo 64	E	NC	-	0.00	0.00	450.00	-	0	6,964	3/ϕ8/14/2	VNR	VNR	NO
Nodo 65	E	NC	-	0.00	0.00	450.00	-	0	16,408	3/ϕ8/14/2	VNR	VNR	NO
Nodo 66	E	NC	-	0.00	0.00	450.00	-	0	5,648	3/ϕ8/14/2	VNR	VNR	NO
Nodo 67	E	NC	-	0.00	0.00	450.00	-	0	102,964	3/ϕ8/15/2	VNR	VNR	NO
Nodo 71	E	NC	Pilastro 33	0.00	0.00	450.00	-	788	20,870	4/ϕ8/14/2	VNR	VNR	NO
Nodo 72	E	NC	Pilastro 20	0.00	0.00	450.00	-	788	32,040	4/ϕ8/14/2	VNR	VNR	NO
Nodo 73	E	NC	-	0.00	0.00	450.00	-	0	16,210	6/ϕ8/14/2	VNR	VNR	NO
Nodo 74	I	NC	-	0.00	0.00	450.00	-	0	34,154	4/ϕ8/14/2	VNR	VNR	NO
Nodo 75	I	NC	-	0.00	0.00	450.00	-	0	30,514	4/ϕ8/14/2	VNR	VNR	NO
Nodo 76	E	NC	-	0.00	0.00	450.00	-	0	47,194	3/ϕ8/15/2	VNR	VNR	NO
Nodo 77	E	NC	-	0.00	0.00	450.00	-	0	44,993	3/ϕ8/15/2	VNR	VNR	NO
Nodo 78	E	NC	-	0.00	0.00	450.00	-	0	31,886	6/ϕ8/14/2	VNR	VNR	NO

Dati generali di verifica

Id_{Nd}	Pos	Stato	$Id_{Pil,sup}$	σ_{cR}	σ_{tR}	f_{yk}	f_{fk}	$N_{d,sup}$	$N_{d,inf}$	$A_{S,st}$	CS		R_f
											η	ξ/f	
				[N/mm²]	[N/mm²]	[N/mm²]	[N/mm²]	[N]	[N]				
Nodo 79	E	NC	-	0.00	0.00	450.00	-	0	4,563	3/ϕ8/14/2	VNR	VNR	NO
Nodo 80	E	NC	-	0.00	0.00	450.00	-	0	16,809	3/ϕ8/14/2	VNR	VNR	NO
Nodo 81	E	NC	-	0.00	0.00	450.00	-	0	4,913	3/ϕ8/14/2	VNR	VNR	NO
Nodo 82	E	NC	-	0.00	0.00	450.00	-	0	14,217	3/ϕ8/14/2	VNR	VNR	NO
Nodo 83	E	NC	-	0.00	0.00	450.00	-	0	98,116	3/ϕ8/15/2	VNR	VNR	NO
Nodo 87	E	NC	-	0.00	0.00	450.00	-	0	1,489	5/ϕ8/15/2	VNR	VNR	NO
Nodo 88	E	NC	-	0.00	0.00	450.00	-	0	1,205	3/ϕ8/15/2	VNR	VNR	NO
Nodo 89	E	NC	-	0.00	0.00	450.00	-	0	11	3/ϕ8/15/2	VNR	VNR	NO
Nodo 90	E	NC	-	0.00	0.00	450.00	-	0	7,704	5/ϕ8/15/2	VNR	VNR	NO
Nodo 91	E	NC	-	0.00	0.00	450.00	-	0	717	3/ϕ8/15/2	VNR	VNR	NO
Nodo 92	E	NC	-	0.00	0.00	450.00	-	0	3,548	3/ϕ8/15/2	VNR	VNR	NO
Nodo 93	I	NC	-	0.00	0.00	450.00	-	0	25,215	6/ϕ8/15/2	VNR	VNR	NO
Nodo 94	E	NC	-	0.00	0.00	450.00	-	0	29,500	6/ϕ8/15/2	VNR	VNR	NO
Nodo 95	E	NC	Pilastro 55	0.00	0.00	450.00	-	788	22,548	4/ϕ8/14/2	VNR	VNR	NO
Nodo 96	E	NC	Pilastro 54	0.00	0.00	450.00	-	788	33,967	4/ϕ8/14/2	VNR	VNR	NO
Nodo 97	E	NC	-	0.00	0.00	450.00	-	0	15,137	6/ϕ8/14/2	VNR	VNR	NO
Nodo 98	E	NC	-	0.00	0.00	450.00	-	0	27,543	4/ϕ8/14/2	VNR	VNR	NO
Nodo 100	E	NC	-	0.00	0.00	450.00	-	0	51,269	3/ϕ8/15/2	VNR	VNR	NO
Nodo 101	E	NC	-	0.00	0.00	450.00	-	0	43,836	3/ϕ8/15/2	VNR	VNR	NO
Nodo 102	E	NC	-	0.00	0.00	450.00	-	0	30,500	6/ϕ8/14/2	VNR	VNR	NO
Nodo 103	E	NC	-	0.00	0.00	450.00	-	0	5,212	3/ϕ8/14/2	VNR	VNR	NO
Nodo 104	E	NC	-	0.00	0.00	450.00	-	0	16,031	3/ϕ8/14/2	VNR	VNR	NO
Nodo 105	E	NC	-	0.00	0.00	450.00	-	0	8,772	3/ϕ8/14/2	VNR	VNR	NO
Nodo 106	E	NC	-	0.00	0.00	450.00	-	0	14,503	3/ϕ8/14/2	VNR	VNR	NO
Nodo 107	E	NC	-	0.00	0.00	450.00	-	0	83,924	3/ϕ8/15/2	VNR	VNR	NO
Nodo 111	E	NC	-	0.00	0.00	450.00	-	0	3,883	3/ϕ8/14/2	VNR	VNR	NO
Nodo 112	I	C	-	0.00	0.00	450.00	-	0	53,214	3/ϕ8/15/2	VNR	VNR	NO
Nodo 113	I	NC	-	0.00	0.00	450.00	-	0	53,819	3/ϕ8/14/2	VNR	VNR	NO
Nodo 114	I	C	-	0.00	0.00	450.00	-	0	67,703	1/ϕ8/15/2	VNR	VNR	NO
Nodo 115	I	C	-	0.00	0.00	450.00	-	0	81,381	3/ϕ8/15/2	VNR	VNR	NO
Nodo 116	I	C	-	0.00	0.00	450.00	-	0	39,920	3/ϕ8/15/2	VNR	VNR	NO
Nodo 117	I	NC	-	0.00	0.00	450.00	-	0	99,107	3/ϕ8/14/2	VNR	VNR	NO
Nodo 118	E	NC	-	0.00	0.00	450.00	-	0	22,792	3/ϕ8/15/2	VNR	VNR	NO
Nodo 119	E	NC	-	0.00	0.00	450.00	-	0	48,895	3/ϕ8/15/2	VNR	VNR	NO
Nodo 120	E	NC	-	0.00	0.00	450.00	-	0	136,793	3/ϕ8/15/2	VNR	VNR	NO
Nodo 121	E	NC	-	0.00	0.00	450.00	-	0	16,319	1/ϕ8/14/2	VNR	VNR	NO
Nodo 122	E	NC	-	0.00	0.00	450.00	-	0	16,610	1/ϕ8/14/2	VNR	VNR	NO
Nodo 123	E	NC	-	0.00	0.00	450.00	-	0	15,603	1/ϕ8/14/2	VNR	VNR	NO
Nodo 124	E	NC	-	0.00	0.00	450.00	-	0	12,012	1/ϕ8/14/2	VNR	VNR	NO
Nodo 125	E	NC	-	0.00	0.00	450.00	-	0	17,157	1/ϕ8/14/2	VNR	VNR	NO
Nodo 126	E	NC	-	0.00	0.00	450.00	-	0	15,770	3/ϕ8/14/2	VNR	VNR	NO
Nodo 127	I	NC	-	0.00	0.00	450.00	-	0	37,869	3/ϕ8/14/2	VNR	VNR	NO
Nodo 128	E	NC	-	0.00	0.00	450.00	-	0	60	3/ϕ8/14/2	VNR	VNR	NO
Nodo 141	E	NC	-	0.00	0.00	450.00	-	0	28,085	3/ϕ8/14/2	VNR	VNR	NO
Nodo 143	E	NC	-	0.00	0.00	450.00	-	0	10,722	3/ϕ8/14/2	VNR	VNR	NO
Nodo 145	E	NC	-	0.00	0.00	450.00	-	0	21,552	3/ϕ8/14/2	VNR	VNR	NO
Nodo 282	E	NC	-	0.00	0.00	450.00	-	0	38,054	3/ϕ8/14/2	VNR	VNR	NO
Nodo 283	E	NC	-	0.00	0.00	450.00	-	0	37,517	3/ϕ8/14/2	VNR	VNR	NO
Nodo 289	E	NC	-	0.00	0.00	450.00	-	0	52,792	3/ϕ8/14/2	VNR	VNR	NO
Nodo 296	E	NC	-	0.00	0.00	450.00	-	0	16,848	3/ϕ8/14/2	VNR	VNR	NO
Nodo 297	E	NC	-	0.00	0.00	450.00	-	0	29,612	3/ϕ8/14/2	VNR	VNR	NO
Nodo 299	E	NC	-	0.00	0.00	450.00	-	0	72,601	3/ϕ8/15/2	VNR	VNR	NO
Nodo 302	E	NC	-	0.00	0.00	450.00	-	0	75,613	3/ϕ8/15/2	VNR	VNR	NO
Nodo 303	E	NC	-	0.00	0.00	450.00	-	0	80,855	3/ϕ8/15/2	VNR	VNR	NO
Nodo 304	I	C	-	0.00	0.00	450.00	-	0	127,798	1/ϕ8/15/2	VNR	VNR	NO
Nodo 305	I	C	-	0.00	0.00	450.00	-	0	98,732	1/ϕ8/15/2	VNR	VNR	NO
Nodo 307	I	C	-	0.00	0.00	450.00	-	0	45,657	1/ϕ8/15/2	VNR	VNR	NO
Nodo 308	E	NC	-	0.00	0.00	450.00	-	0	48,137	3/ϕ8/15/2	VNR	VNR	NO
Nodo 309	E	NC	-	0.00	0.00	450.00	-	0	653	3/ϕ8/15/2	VNR	VNR	NO

NODI (CA) - VERIFICA DI CONFINAMENTO PARTE 2 (Elevazione)

Dati indicati per direzione

Dir	Id_{Tr}	b_j	h_{jw}	A_{sup}/M^+	A_{inf}/M^-	Or_{vjd}	$V_{c,\eta}$	$V_{c,\xi}$	σ_η	σ_ξ	$V_{jsd,sup}$	$V_{jsd,inf}$	V_d	V_{jsr}	V_{rsd}	h_{jc}
		[cm]	[cm]	[cm²;N·m]	[cm²;N·m]		[N]	[N]	[N/mm²]	[N/mm²]	[N]	[N]	[N]	[N]	[N]	[cm]
Nodo 4																
1	Trave 50-65	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 65-82	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 65-66	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 8a-65	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 6																
1	Trave 96-97	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 97-120	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 81-97	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 7																
1	Trave 119-120	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 120-139	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 97-120	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 8																
1	Trave 79-96	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 96-119	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 96-97	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23

Dir	Id_{Tr}	b_j	h_{jw}	A_{sup}/M^+	A_{inf}/M^-	Or_{Vjd}	$V_{c,\eta}$	$V_{c,\xi}$	σ_η	σ_ξ	$V_{jsd,sup}$	$V_{jsd,inf}$	V_d	V_{jsr}	V_{rsd}	h_{jc}
		[cm]	[cm]	[cm^2;N·m]	[cm^2;N·m]		[N]	[N]	[N/mm^2]	[N/mm^2]	[N]	[N]	[N]	[N]	[N]	[cm]
Nodo 9																
1	Trave 96-119	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 119-138	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 119-120	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 10																
1	Trave 10-11	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 11-52	45	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 11																
1	Trave 122-131	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 131-20a	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 12																
1	Trave 110-122	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 122-131	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 121-122	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 14																
1	Trave 113-125	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 112-113	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 15																
1	Trave 113-125	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 124-125	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 16																
1	Trave 112-124	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 124-133	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 124-125	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 17																
1	Trave 124-133	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 20a-133	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 18																
1	Trave 89-98	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 98-110	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 98-99	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 19																
1	Trave 100-20a	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 100-101	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 98-100	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 20																
1	Trave 91-101	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 101-112	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 101-102	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 99-101	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 21																
1	Trave 98-110	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 110-122	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 109-110	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 22																
1	Trave 101-112	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 112-124	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 112-113	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 23																
1	Trave 109-121	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 121-122	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 24																
1	Trave 109-121	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 109-110	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 27																
1	Trave 74-89	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 89-98	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 89-90	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 88-89	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 28																
1	Trave 90-99	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 90-91	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 89-90	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 29																
1	Trave 91-101	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 92-91	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 90-91	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 30																
1	Trave 75-92	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 92-102	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 92-93	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 92-91	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 31																
1	Trave 76-93	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 93-103	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 93-94	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 92-93	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 32																
1	Trave 40-57	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 57-74	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 57-58	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 7a-57	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 33																
1	Trave 41-58	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23

Dir	Id_{Tr}	b_j	h_{jw}	A_{sup}/M^+	A_{inf}/M^-	Or_{vjd}	$V_{c,\eta}$	$V_{c,\xi}$	σ_η	σ_ξ	$V_{jsd,sup}$	$V_{jsd,inf}$	V_d	V_{jsr}	V_{rsd}	h_{jc}
		[cm]	[cm]	[cm²;N·m]	[cm²;N·m]		[N]	[N]	[N/mm²]	[N/mm²]	[N]	[N]	[N]	[N]	[N]	[cm]
2	Trave 58-59	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 57-58	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 34																
1	Trave 43-59	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 60-59	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 58-59	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 35																
1	Trave 44-60	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 60-75	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 60-61	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 60-59	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 36																
1	Trave 45-61	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 61-76	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 61-62	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 60-61	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 37																
1	Trave 61-76	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 76-93	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 76-77	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 75-76	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 38																
1	Trave 57-74	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 74-89	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 72-74	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 39																
1	Trave 102-115	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 115-127	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 114-115	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 40																
1	Trave 115-127	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 127-134	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 126-127	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 41																
1	Trave 94-105	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 105-16a	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 105-106	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 103-105	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 42																
1	Trave 105-117	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 117-129	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 117-118	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 43																
1	Trave 92-102	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 102-115	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 102-104	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 101-102	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 44																
1	Trave 127-134	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 134-21a	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 45																
1	Trave 117-129	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 129-136	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 129-130	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 46																
1	Trave 129-136	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 137-136	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 136-21a	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 47																
1	Trave 106-118	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 118-130	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 15a-118	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 118-16a	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 48																
1	Trave 118-130	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 130-137	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 130-18a	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 129-130	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 49																
1	Trave 114-126	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 114-115	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 50																
1	Trave 114-126	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 126-127	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 51																
1	Trave 104-21a	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 104-105	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 102-104	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 55																
1	Trave 15-28	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 28-43	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 28-29	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 56																
1	Trave 3-15	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23

Dir	Id_{Tr}	b_j	h_{jw}	A_{sup}/M^+	A_{inf}/M^-	Or_{Vjd}	$V_{c,\eta}$	$V_{c,\xi}$	σ_η	σ_ξ	$V_{jsd,sup}$	$V_{jsd,inf}$	V_d	V_{jsr}	V_{rsd}	h_{jc}
		[cm]	[cm]	[cm^2;N·m]	[cm^2;N·m]		[N]	[N]	[N/mm^2]	[N/mm^2]	[N]	[N]	[N]	[N]	[N]	[cm]
	Trave 15-28	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 15-16	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 57																
1	Trave 26-40	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 40-57	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 41-40	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 58																
1	Trave 13-26	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 26-40	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 25-26	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 59																
1	Trave 28-43	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 43-59	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 44-43	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 42-43	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 60																
1	Trave 3-15	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 1a-3	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 61																
1	Trave 1-13	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 13-26	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 12-13	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 62																
1	Trave 1-13	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 1-1a	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 63																
1	Trave 12-25	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 25-26	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 64																
1	Trave 12-25	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 12-13	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 65																
1	Trave 16-29	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 28-29	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 66																
1	Trave 16-29	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 15-16	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 67																
1	Trave 1a-42	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 42-43	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 40-42	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 71																
1	Trave 20-33	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 33-47	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 33-34	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 72																
1	Trave 6-20	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 20-33	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 20-21	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 73																
1	Trave 18-31	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 31-44	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 30-31	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 74																
1	Trave 31-44	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 44-60	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 44-46	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 44-43	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 75																
1	Trave 33-47	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 47-62	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 47-3a	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 46-47	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 76																
1	Trave 6-20	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 2a-6	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 77																
1	Trave 4-18	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 4-2a	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 78																
1	Trave 4-18	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 18-31	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 17-18	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 79																
1	Trave 17-30	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 17-18	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 80																
1	Trave 17-30	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 30-31	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 81																
1	Trave 21-34	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 20-21	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 82																
1	Trave 21-34	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23

Dati indicati per direzione

Dir	Id_{Tr}	b_j	h_{jw}	A_{sup}/M^+	A_{inf}/M^-	Or_{vjd}	$V_{c,\eta}$	$V_{c,\xi}$	σ_η	σ_ξ	$V_{jsd,sup}$	$V_{jsd,inf}$	V_d	V_{jsr}	V_{rsd}	h_{jc}
		[cm]	[cm]	[cm²;N·m]	[cm²;N·m]		[N]	[N]	[N/mm²]	[N/mm²]	[N]	[N]	[N]	[N]	[N]	[cm]
2	Trave 33-34	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 83																
1	Trave 2a-46	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 46-47	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 44-46	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 87																
1	Trave 23-36	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 36-48	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 35-36	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 88																
1	Trave 36-48	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 48-49	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 89																
1	Trave 7-23	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 7-8	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 90																
1	Trave 7-23	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 23-36	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 22-23	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 91																
1	Trave 22-35	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 22-23	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 92																
1	Trave 22-35	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 35-36	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 93																
1	Trave 37-49	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 49-68	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 49-50	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 48-49	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 94																
1	Trave 8-24	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 8-9	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 7-8	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 95																
1	Trave 55-56	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 54-55	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 39-55	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 96																
1	Trave 54-55	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 53-54	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 38-54	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 97																
1	Trave 87-88	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 86-87	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 87-108	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 98																
1	Trave 88-89	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 87-88	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 72-88	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 100																
1	Trave 53-54	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 53-12a	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 101																
1	Trave 85-86	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 12a-85	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 102																
1	Trave 86-87	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 85-86	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 86-107	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 103																
1	Trave 107-108	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 86-107	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 104																
1	Trave 107-108	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 87-108	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 105																
1	Trave 38-39	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 38-54	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 106																
1	Trave 38-39	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 39-55	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 107																
1	Trave 12a-73	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 73-88	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 56-73	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 111																
1	Trave 119-138	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 138-139	45	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 112																
1	Trave 77-94	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 94-105	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 94-95	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23

Dir	Id_{Tr}	b_j	h_{jw}	A_{sup}/M^+	A_{inf}/M^-	Or_{Vjd}	$V_{c,\eta}$	$V_{c,\xi}$	σ_η	σ_ξ	$V_{jsd,sup}$	$V_{jsd,inf}$	V_d	V_{jsr}	V_{rsd}	h_{jc}
		[cm]	[cm]	[cm²;N·m]	[cm²;N·m]		[N]	[N]	[N/mm²]	[N/mm²]	[N]	[N]	[N]	[N]	[N]	[cm]
	Trave 93-94	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 113																
1	Trave 78-95	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 95-106	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 95-13a	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 94-95	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 114																
1	Trave 62-77	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 77-94	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 78-77	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 76-77	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 115																
1	Trave 63-78	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 78-95	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 9a-78	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 78-77	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 116																
1	Trave 47-62	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 62-77	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 62-63	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 61-62	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 117																
1	Trave 3a-63	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 63-78	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 63-6a	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 62-63	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 118																
1	Trave 64-80	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 80-11a	45	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 119																
1	Trave 4a-64	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 64-80	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 64-68	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 120																
1	Trave 49-68	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 68-11a	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 64-68	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 121																
1	Trave 90-99	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 99-101	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 98-99	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 122																
1	Trave 93-103	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 103-105	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 102-103	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 123																
1	Trave 41-58	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 43-41	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 41-40	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 124																
1	Trave 45-61	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 45-47	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 44-45	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 125																
1	Trave 72-74	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 72-88	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 7a-72	30	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 126																
1	Trave 55-56	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 56-73	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 127																
1	Trave 95-106	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 106-118	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 106-14a	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 105-106	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 128																
1	Trave 130-137	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 19a-137	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 137-136	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 141																
1	Trave 79-81	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 81-97	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 143																
1	Trave 79-81	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 79-96	45	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 145																
1	Trave 138-139	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 120-139	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 282																
1	Trave 24-37	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 37-49	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 283																
1	Trave 8-24	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 24-37	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23

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Dir	Id_{Tr}	b_j	h_{jw}	A_{sup}/M^+	A_{inf}/M^-	Or_{vjd}	$V_{c,\eta}$	$V_{c,\xi}$	σ_η	σ_ξ	$V_{jsd,sup}$	$V_{jsd,inf}$	V_d	V_{jsr}	V_{rsd}	h_{jc}
		[cm]	[cm]	[cm²;N·m]	[cm²;N·m]		[N]	[N]	[N/mm²]	[N/mm²]	[N]	[N]	[N]	[N]	[N]	[cm]
Nodo 289																
1	Trave 60-75	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 75-92	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
2	Trave 75-76	45	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 296																
1	Trave 84-83	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 67-84	45	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 297																
1	Trave 84-83	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 82-83	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 66-83	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 299																
1	Trave 82-83	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 11a-82	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 65-82	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 302																
1	Trave 9-10	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 8-9	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 9-50	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 303																
1	Trave 10-11	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 9-10	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 10-51	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 304																
1	Trave 9-50	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 50-65	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 50-51	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 49-50	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 305																
1	Trave 10-51	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 51-66	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 51-52	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 50-51	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 307																
1	Trave 51-66	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 66-83	55	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 66-67	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
	Trave 65-66	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 308																
1	Trave 11-52	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 52-67	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 51-52	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23
Nodo 309																
1	Trave 52-67	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
	Trave 67-84	30	43	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	43
2	Trave 66-67	65	13	0.00	0.00	A	0	0	0.00	0.00	-	-	0	-	0	23

LEGENDA:

Dir Direzione di verifica: 1 = asse locale 3 del pilastro; 2 = asse locale 2 del pilastro
Id_{Tr} Identificativo delle travi che definiscono la direzione.
b_j Larghezza effettiva del nodo relativo alla trave esaminata.
h_{jw} Distanza tra le armature superiori ed inferiori della trave.
A_{sup}/M^+ Se Or. V_{jd} = A -> Armatura superiore a flessione; se Or. V_{jd} = M -> Massimo momento di calcolo nella sezione della trave a contatto con il nodo.
A_{inf}/M^- Se Or. V_{jd} = A -> Armatura inferiore a flessione; se Or. V_{jd} = M -> Minimo momento di calcolo nella sezione della trave a contatto con il nodo.
Or_{Vjd} Origine del taglio nel nodo per la direzione considerata: [A] = taglio derivante dalle armature delle travi concorrenti nel nodo; [M] = taglio derivante dai momenti agenti agli estremi delle travi concorrenti nel nodo.
V_d Max Taglio di Progetto per Fessurazione Diagonale.
V_{jsr} Forza orizzontale resistente del rinforzo.
V_{rsd} Forza orizzontale resistente del rinforzo+staffe.
h_{jc} Distanza, tra le giaciture più esterne delle armature del pilastro, nella direzione in esame.
Id_{rf} Identificativo dell'intervento.
Pos Posizione del nodo: [I] = interno; [E] = esterno
C/NC Identificativo dello stato del nodo ([NC] = Non Confinato; [C] = Confinato).
$Id_{pil,sup}$ Identificativo del pilastro al di sopra del nodo.
σ_{cR} Resistenza di calcolo a compressione del calcestruzzo per la verifica del nodo.
σ_{tR} Resistenza di calcolo a trazione del calcestruzzo per la verifica del nodo.
f_{yk} Resistenza caratteristica allo snervamento delle staffe nel nodo.
f_{fk} Resistenza caratteristica ultima del rinforzo in FRP; [-] = rinforzo non presente.
$N_{d,sup}$ Sforzo normale nel pilastro al di sopra del nodo.
$N_{d,inf}$ Sforzo normale nel pilastro al di sotto del nodo.
A_{sw} Staffe nel nodo (numero di staffe/diametro in mm/passo in cm/numero di bracci; [-] = assenza di staffe nel nodo).
CS Coefficiente di sicurezza: [η] = a compressione; [ξ/f] = max tra controllo f_{ctd} e fessurazione diagonale garantita da staffe e rinforzo ([NS] = Non Significativo per valori di CS ≥ 100; [VNR] = Verifica Non Richiesta).
R_f [SI] = elemento con presenza di rinforzo; [NO] = elemento senza rinforzo.
V_c Tagli nel pilastro al di sopra del nodo impiegato per la verifica: [η] = tensione principale di compressione; [ξ] = tensione principale di trazione
σ Tensioni principali di progetto: [η] = compressione; [ξ] = trazione; [-] = rinforzo presente.
V_{jsd} Taglio di progetto per il meccanismo della fessurazione diagonale superiore e inferiore. [-] = rinforzo non presente.

TRAVI (CA) - VERIFICHE PRESSOFLESSIONE RETTA ALLO SLU (Elevazione)

Travi (CA) - Verifiche pressoflessione retta allo SLU

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
Piano Terra							**Travata: Trave 1-1a-3**					

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
Trave 1-1a	0%	70,375	106,041	0	0	6.03	3.39	1.07[V]	0.15	-	VNR	NO
	12.5%	70,297	97,871	0	0	6.03	3.39	1.15[V]	0.15	-	VNR	NO
	25.0%	67,956	44,795	11,615	17,356	6.03	3.39	2.52[V]	0.15	3.28[S]	0.23	NO
	37.5%	12,537	4,269	61,210	60,281	6.03	3.39	22.79[S]	0.31	1.16[V]	0.12	NO
	50.0%	0	0	58,801	84,582	6.03	6.63	-	VNR	1.42[V]	0.14	NO
	62.5%	0	0	56,393	101,133	2.26	6.63	-	VNR	1.18[V]	0.17	NO
	75.0%	0	0	53,984	109,934	2.26	6.63	-	VNR	1.08[V]	0.17	NO
	87.5%	0	0	51,767	111,013	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	100.0%	0	0	53,292	111,029	2.26	6.63	-	VNR	1.07[V]	0.17	NO
Trave 1a-3	0%	0	0	53,147	111,068	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	12.5%	0	0	51,622	111,003	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	25.0%	0	0	53,838	109,994	2.26	6.63	-	VNR	1.08[V]	0.17	NO
	37.5%	0	0	56,247	101,264	2.26	6.63	-	VNR	1.18[V]	0.17	NO
	50.0%	0	0	58,655	84,785	6.03	6.63	-	VNR	1.42[V]	0.14	NO
	62.5%	25,883	4,581	61,063	60,557	6.03	3.39	21.76[S]	0.32	1.16[V]	0.12	NO
	75.0%	67,597	44,199	63,709	28,640	6.03	3.39	2.55[V]	0.15	2.47[V]	0.12	NO
	87.5%	69,938	97,194	0	0	6.03	3.39	1.16[V]	0.15	-	VNR	NO
	100.0%	70,016	105,349	0	0	6.03	3.39	1.07[V]	0.15	-	VNR	NO
Piano Terra							**Travata: Trave 4-2a-6**					
Trave 4-2a	0%	70,747	105,485	0	0	6.03	3.39	1.07[V]	0.15	-	VNR	NO
	12.5%	70,669	97,327	8,430	2,434	6.03	3.39	1.16[V]	0.15	23.18[S]	0.23	NO
	25.0%	9,353	37,281	7,136	19,100	6.03	3.39	2.59[S]	0.31	2.94[S]	0.22	NO
	37.5%	8,058	7,354	61,795	60,424	6.03	3.39	13.12[S]	0.31	1.16[V]	0.12	NO
	50.0%	0	0	59,386	84,651	6.03	6.63	-	VNR	1.42[V]	0.14	NO
	62.5%	0	0	56,978	101,128	2.26	6.63	-	VNR	1.18[V]	0.17	NO
	75.0%	0	0	54,569	109,855	2.26	6.63	-	VNR	1.08[V]	0.17	NO
	87.5%	0	0	52,353	110,860	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	100.0%	0	0	53,878	110,929	2.26	6.63	-	VNR	1.07[V]	0.17	NO
Trave 2a-6	0%	0	0	53,856	110,942	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	12.5%	0	0	52,331	110,871	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	25.0%	0	0	54,547	109,870	2.26	6.63	-	VNR	1.08[V]	0.17	NO
	37.5%	0	0	56,956	101,149	2.26	6.63	-	VNR	1.18[V]	0.17	NO
	50.0%	0	0	59,364	84,678	5.56	6.63	-	VNR	1.42[V]	0.14	NO
	62.5%	22,033	5,674	61,772	60,458	5.56	3.39	16.21[S]	0.30	1.16[V]	0.12	NO
	75.0%	1,185	33,350	-1,032	16,979	5.56	3.39	2.64[S]	0.29	3.21[S]	0.22	NO
	87.5%	70,647	97,263	22,405	450	5.56	3.39	1.09[V]	0.15	NS	0.24	NO
	100.0%	70,725	105,416	0	0	5.56	3.39	1.00[V]	0.15	-	VNR	NO
Piano Terra							**Travata: Trave 7-8**					
Trave 7-8	0%	-22,868	29,558	-23,729	20,380	2.26	2.26	1.09[S]	0.17	1.57[S]	0.17	NO
	12.5%	-22,838	27,618	-24,972	23,857	2.26	2.26	1.17[S]	0.17	1.33[S]	0.17	NO
	25.0%	-23,997	11,454	-25,106	24,002	2.26	3.39	2.79[S]	0.17	2.07[S]	0.21	NO
	37.5%	0	0	6,030	31,852	2.26	3.39	-	VNR	1.86[V]	0.10	NO
	50.0%	0	0	5,780	31,617	2.26	3.39	-	VNR	1.87[V]	0.10	NO
	62.5%	-14,494	1,814	5,531	31,299	2.26	3.39	18.77[S]	0.18	1.88[V]	0.10	NO
	75.0%	-31,184	16,327	3,219	24,393	3.39	3.39	2.97[S]	0.20	2.40[V]	0.10	NO
	87.5%	-32,193	35,794	-30,210	11,844	3.39	2.26	1.35[S]	0.21	2.59[S]	0.16	NO
	100%	-32,220	38,036	-31,452	4,990	3.39	2.26	1.27[S]	0.21	6.11[S]	0.16	NO
Piano Terra							**Travata: Trave 8-9-10-11**					
Trave 8-9	0%	-2,532	46,095	0	0	3.39	2.26	1.17[S]	0.23	-	VNR	NO
	12.5%	-2,532	38,963	-2,532	1,239	3.39	2.26	1.39[S]	0.23	29.47[S]	0.19	NO
	25.0%	-2,532	23,256	-2,532	2,665	3.39	2.26	2.33[S]	0.23	13.70[S]	0.19	NO
	37.5%	-2,532	9,677	-2,017	4,059	2.26	2.26	3.77[S]	0.19	9.02[S]	0.19	NO
	50.0%	-2,017	1,004	-2,017	13,582	2.26	2.26	36.49[S]	0.19	2.69[S]	0.19	NO
	62.5%	-2,017	5,658	-2,017	21,150	2.26	2.26	6.47[S]	0.19	1.73[S]	0.19	NO
	75.0%	-2,017	12,267	-2,017	26,765	2.26	2.26	2.98[S]	0.19	1.36[S]	0.19	NO
	87.5%	-2,017	20,828	-2,017	30,426	2.26	3.39	1.75[S]	0.19	1.78[S]	0.24	NO
	100.0%	-2,017	24,970	-2,017	31,384	2.26	3.39	1.46[S]	0.19	1.73[S]	0.24	NO
Trave 9-10	0%	-1,458	47,921	-1,458	46,017	3.39	3.39	1.13[S]	0.23	1.18[S]	0.23	NO
	12.5%	-1,458	45,883	-1,458	44,753	3.39	3.39	1.18[S]	0.23	1.21[S]	0.23	NO
	25.0%	-1,458	32,038	-1,458	35,382	3.39	3.39	1.70[S]	0.23	1.54[S]	0.23	NO
	37.5%	-1,458	19,089	-1,458	25,115	3.39	3.39	2.85[S]	0.23	2.17[S]	0.23	NO
	50.0%	-1,248	7,314	-1,458	13,947	3.39	3.39	7.46[S]	0.23	3.91[S]	0.23	NO
	62.5%	-1,248	20,929	-1,248	21,129	3.39	3.39	2.60[S]	0.23	2.58[S]	0.23	NO
	75.0%	-1,248	35,447	-1,248	29,827	3.80	3.39	1.71[S]	0.24	1.83[S]	0.23	NO
	87.5%	-1,248	50,863	-1,248	37,629	3.80	3.39	1.19[S]	0.24	1.45[S]	0.23	NO
	100%	-1,248	53,123	-1,248	38,667	3.80	3.39	1.14[S]	0.24	1.41[S]	0.23	NO
Trave 10-11	0%	-28,614	44,520	-28,614	38,610	3.80	3.39	1.24[S]	0.22	1.27[S]	0.20	NO
	12.5%	-28,614	43,741	-28,614	38,151	3.80	3.39	1.26[S]	0.22	1.28[S]	0.20	NO
	25.0%	-28,614	30,163	-28,614	29,581	3.80	3.39	1.84[S]	0.22	1.66[S]	0.20	NO
	37.5%	-28,614	17,322	-28,614	20,276	3.39	3.39	2.83[S]	0.21	2.42[S]	0.21	NO
	50.0%	-25,121	10,776	-25,121	15,588	3.39	3.39	4.62[S]	0.21	3.19[S]	0.21	NO
	62.5%	-25,121	22,975	-25,121	25,537	3.39	3.39	2.16[S]	0.21	1.95[S]	0.21	NO
	75.0%	-25,121	35,916	-25,121	34,740	3.80	3.39	1.56[S]	0.22	1.43[S]	0.21	NO
	87.5%	-25,121	49,604	-25,121	43,200	3.80	3.39	1.13[S]	0.22	1.15[S]	0.21	NO
	100.0%	-25,121	50,392	-25,121	43,650	3.80	3.39	1.11[S]	0.22	1.14[S]	0.21	NO
Piano Terra							**Travata: Trave 12-13**					
Trave 12-13	0%	-37,147	7,059	-37,147	3,601	3.39	2.26	6.71[S]	0.20	8.12[S]	0.15	NO
	12.5%	-37,147	7,059	-37,147	3,601	3.39	2.26	6.71[S]	0.20	8.12[S]	0.15	NO
	25.0%	-37,147	4,519	-37,147	3,363	3.80	2.26	11.91[S]	0.22	8.69[S]	0.15	NO
	37.5%	-37,147	5,295	-37,134	2,517	3.80	2.26	10.16[S]	0.22	11.62[S]	0.15	NO
	50.0%	-37,147	9,731	-37,147	2,404	3.80	2.26	5.53[S]	0.22	12.17[S]	0.15	NO
	62.5%	-37,134	15,086	-37,134	2,426	3.80	2.26	3.56[S]	0.22	12.06[S]	0.15	NO
	75.0%	-37,134	21,352	-37,134	2,523	3.80	2.26	2.52[S]	0.22	11.59[S]	0.15	NO
	87.5%	-37,134	25,916	-37,134	1,950	3.80	2.26	2.07[S]	0.22	15.00[S]	0.15	NO
	100.0%	-37,134	25,916	-34,018	680	3.80	2.26	2.07[S]	0.22	44.00[S]	0.15	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
Piano Terra							**Travata: Trave 15-16**					
Trave 15-16	0%	-36,985	26,317	-36,985	593	3.80	2.26	2.04[S]	0.22	49.39[S]	0.15	NO
	12.5%	-36,985	26,317	-36,985	1,960	3.80	2.26	2.04[S]	0.22	14.94[S]	0.15	NO
	25.0%	-36,985	21,692	-34,062	2,611	3.80	2.26	2.48[S]	0.22	11.45[S]	0.15	NO
	37.5%	-36,985	15,329	-34,062	2,534	3.80	2.26	3.51[S]	0.22	11.80[S]	0.15	NO
	50.0%	-36,985	9,884	-34,059	2,456	3.80	2.26	5.44[S]	0.22	12.18[S]	0.15	NO
	62.5%	-36,985	5,351	-34,062	2,588	3.80	2.26	10.06[S]	0.22	11.55[S]	0.15	NO
	75.0%	-34,059	4,921	-34,059	3,467	3.80	2.26	11.06[S]	0.22	8.62[S]	0.15	NO
	87.5%	-34,059	7,495	-34,059	3,723	3.39	2.26	6.40[S]	0.21	8.03[S]	0.15	NO
	100.0%	-34,059	7,495	-34,059	3,723	3.39	2.26	6.40[S]	0.21	8.03[S]	0.15	NO
Piano Terra							**Travata: Trave 17-18**					
Trave 17-18	0%	-38,212	7,334	-38,212	3,498	3.39	2.26	6.43[S]	0.20	8.30[S]	0.15	NO
	12.5%	-38,212	7,334	-38,212	3,498	3.39	2.26	6.43[S]	0.20	8.30[S]	0.15	NO
	25.0%	-38,212	4,766	-38,212	3,262	3.39	2.26	9.89[S]	0.20	8.90[S]	0.15	NO
	37.5%	-38,212	5,496	-38,212	2,546	3.39	2.26	8.58[S]	0.20	11.40[S]	0.15	NO
	50.0%	-38,212	9,888	-38,212	2,435	3.39	2.26	4.77[S]	0.20	11.92[S]	0.15	NO
	62.5%	-38,212	15,195	-38,212	2,457	3.39	2.26	3.10[S]	0.20	11.81[S]	0.15	NO
	75.0%	-38,212	21,416	-38,212	2,553	3.80	2.26	2.50[S]	0.22	11.37[S]	0.15	NO
	87.5%	-38,212	25,951	-38,119	1,987	3.80	2.26	2.06[S]	0.22	14.62[S]	0.15	NO
	100.0%	-38,212	25,951	-38,212	497	3.80	2.26	2.06[S]	0.22	58.41[S]	0.15	NO
Piano Terra							**Travata: Trave 20-21**					
Trave 20-21	0%	-37,228	26,350	-37,228	471	3.39	2.26	1.79[S]	0.20	62.13[S]	0.15	NO
	12.5%	-37,228	26,350	-37,228	1,813	3.39	2.26	1.79[S]	0.20	16.14[S]	0.15	NO
	25.0%	-37,228	21,701	-37,228	2,242	3.39	2.26	2.18[S]	0.20	13.05[S]	0.15	NO
	37.5%	-37,228	15,306	-37,228	2,197	3.39	2.26	3.09[S]	0.20	13.31[S]	0.15	NO
	50.0%	-37,228	9,826	-37,228	2,038	3.39	2.26	4.82[S]	0.20	14.35[S]	0.15	NO
	62.5%	-37,228	5,258	-37,228	2,192	3.39	2.26	9.01[S]	0.20	13.35[S]	0.15	NO
	75.0%	-31,978	5,190	-31,978	3,686	3.39	2.26	9.33[S]	0.21	8.24[S]	0.16	NO
	87.5%	-31,978	7,781	-31,978	3,965	3.39	2.26	6.22[S]	0.21	7.66[S]	0.16	NO
	100.0%	-31,978	7,781	-31,978	3,965	3.39	2.26	6.22[S]	0.21	7.66[S]	0.16	NO
Piano Terra							**Travata: Trave 22-23**					
Trave 22-23	0%	-40,399	26,774	-40,399	26,874	3.39	3.39	1.74[S]	0.20	1.73[S]	0.20	NO
	12.5%	-40,399	26,774	-40,399	26,874	3.39	3.39	1.74[S]	0.20	1.73[S]	0.20	NO
	25.0%	-40,399	20,099	-40,399	23,769	3.39	3.39	2.32[S]	0.20	1.96[S]	0.20	NO
	37.5%	-40,399	10,586	-40,399	18,236	3.39	3.39	4.41[S]	0.20	2.56[S]	0.20	NO
	50.0%	-16,431	10,165	-16,431	16,643	3.39	3.39	5.07[S]	0.22	3.10[S]	0.22	NO
	62.5%	-16,431	19,883	-16,431	21,745	3.39	3.39	2.59[S]	0.22	2.37[S]	0.22	NO
	75.0%	-16,431	30,515	-16,431	25,933	3.39	3.39	1.69[S]	0.22	1.98[S]	0.22	NO
	87.5%	-16,431	37,916	-16,431	28,164	3.39	3.39	1.36[S]	0.22	1.83[S]	0.22	NO
	100.0%	-16,431	37,916	-16,431	28,164	3.39	3.39	1.36[S]	0.22	1.83[S]	0.22	NO
Piano Terra							**Travata: Trave 25-26**					
Trave 25-26	0%	-32,691	2,769	-32,691	4,224	3.39	2.26	17.45[S]	0.21	7.15[S]	0.16	NO
	12.5%	-32,691	2,769	-32,681	5,544	3.39	2.26	17.45[S]	0.21	5.45[S]	0.16	NO
	25.0%	0	0	-32,681	7,451	3.39	2.26	-	VNR	4.05[S]	0.16	NO
	37.5%	0	0	-32,681	8,444	2.26	2.26	-	VNR	3.58[S]	0.16	NO
	50.0%	-32,380	288	-32,390	8,627	2.26	2.26	NS	0.16	3.51[S]	0.16	NO
	62.5%	-32,380	3,702	-32,390	8,681	2.26	2.26	8.19[S]	0.16	3.49[S]	0.16	NO
	75.0%	-32,390	8,031	-32,390	8,624	2.26	2.26	3.77[S]	0.16	3.51[S]	0.16	NO
	87.5%	-32,390	11,334	-32,390	8,490	2.26	2.26	2.67[S]	0.16	3.57[S]	0.16	NO
	100%	-32,390	11,334	-32,390	7,442	2.26	2.26	2.67[S]	0.16	4.07[S]	0.16	NO
Piano Terra							**Travata: Trave 28-29**					
Trave 28-29	0%	-32,394	10,916	-32,394	8,018	2.26	2.26	2.77[S]	0.16	3.78[S]	0.16	NO
	12.5%	-32,394	10,916	-32,386	8,854	2.26	2.26	2.77[S]	0.16	3.42[S]	0.16	NO
	25.0%	-32,394	7,680	-32,386	8,776	2.26	2.26	3.94[S]	0.16	3.45[S]	0.16	NO
	37.5%	-32,394	3,458	-32,386	8,906	2.26	2.26	8.76[S]	0.16	3.40[S]	0.16	NO
	50.0%	-32,386	150	-32,386	8,926	2.26	2.26	NS	0.16	3.39[S]	0.16	NO
	62.5%	0	0	-32,386	8,574	2.26	2.26	-	VNR	3.53[S]	0.16	NO
	75.0%	-32,290	682	-32,290	7,361	3.39	2.26	70.96[S]	0.21	4.11[S]	0.16	NO
	87.5%	-32,290	3,601	-32,290	5,268	3.39	2.26	13.44[S]	0.21	5.75[S]	0.16	NO
	100.0%	-32,290	3,601	-32,290	3,937	3.39	2.26	13.44[S]	0.21	7.69[S]	0.16	NO
Piano Terra							**Travata: Trave 30-31**					
Trave 30-31	0%	-32,837	4,048	-32,837	3,957	3.39	2.26	11.92[S]	0.21	7.63[S]	0.16	NO
	12.5%	-32,837	4,048	-32,837	5,148	3.39	2.26	11.92[S]	0.21	5.86[S]	0.16	NO
	25.0%	-32,837	1,049	-32,826	7,326	3.39	2.26	46.03[S]	0.21	4.12[S]	0.16	NO
	37.5%	0	0	-32,525	8,657	2.26	2.26	-	VNR	3.49[S]	0.16	NO
	50.0%	-32,514	171	-32,514	9,133	2.26	2.26	NS	0.16	3.31[S]	0.16	NO
	62.5%	-32,514	3,489	-32,514	9,071	2.26	2.26	8.68[S]	0.16	3.33[S]	0.16	NO
	75.0%	-32,514	7,721	-32,514	8,951	2.26	2.26	3.92[S]	0.16	3.38[S]	0.16	NO
	87.5%	-32,514	10,964	-32,514	9,097	2.26	2.26	2.76[S]	0.16	3.33[S]	0.16	NO
	100%	-32,514	10,964	-32,514	8,382	2.26	2.26	2.76[S]	0.16	3.61[S]	0.16	NO
Piano Terra							**Travata: Trave 33-34**					
Trave 33-34	0%	-32,257	10,928	-32,257	7,642	2.26	2.26	2.77[S]	0.16	3.97[S]	0.16	NO
	12.5%	-32,257	10,928	-32,257	8,549	2.26	2.26	2.77[S]	0.16	3.54[S]	0.16	NO
	25.0%	-32,257	7,714	-32,257	8,541	2.26	2.26	3.93[S]	0.16	3.55[S]	0.16	NO
	37.5%	-32,257	3,524	-32,257	8,648	2.26	2.26	8.61[S]	0.16	3.50[S]	0.16	NO
	50.0%	-32,257	248	-32,257	8,642	2.26	2.26	NS	0.16	3.51[S]	0.16	NO
	62.5%	0	0	-32,257	8,360	2.26	2.26	-	VNR	3.63[S]	0.16	NO
	75.0%	-32,008	635	-32,180	7,195	3.39	2.26	76.31[S]	0.21	4.21[S]	0.16	NO
	87.5%	-32,008	3,508	-32,180	5,149	3.39	2.26	13.81[S]	0.21	5.89[S]	0.16	NO
	100.0%	-32,008	3,508	-32,008	3,711	3.39	2.26	13.81[S]	0.21	8.18[S]	0.16	NO
Piano Terra							**Travata: Trave 35-36**					
Trave 35-36	0%	-36,120	25,991	-36,120	23,933	3.39	3.39	1.83[S]	0.20	1.98[S]	0.20	NO
	12.5%	-36,120	25,991	-36,120	23,933	3.39	3.39	1.83[S]	0.20	1.98[S]	0.20	NO
	25.0%	-36,120	19,372	-36,120	21,420	3.39	3.39	2.45[S]	0.20	2.22[S]	0.20	NO
	37.5%	-36,120	9,943	-36,120	16,799	3.39	3.39	4.78[S]	0.20	2.83[S]	0.20	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	50.0%	-11,837	8,252	-11,837	16,998	3.39	3.39	6.36[S]	0.22	3.08[S]	0.22	NO
	62.5%	-13,891	16,798	-11,837	22,129	3.39	3.39	3.10[S]	0.22	2.37[S]	0.22	NO
	75.0%	-11,837	27,004	-11,837	26,346	3.39	3.39	1.94[S]	0.22	1.99[S]	0.22	NO
	87.5%	-11,837	33,887	-11,837	28,597	3.39	3.39	1.54[S]	0.22	1.83[S]	0.22	NO
	100%	-11,837	33,887	-11,837	28,597	3.39	3.39	1.54[S]	0.22	1.83[S]	0.22	NO
Piano Terra							**Travata: Trave 38-39**					
Trave 38-39	0%	130	2,832	130	3,831	2.26	2.26	13.09[S]	0.20	9.68[S]	0.20	NO
	12.5%	130	2,832	130	3,895	2.26	2.26	13.09[S]	0.20	9.52[S]	0.20	NO
	25.0%	130	1,250	130	3,918	2.26	2.26	29.67[S]	0.20	9.46[S]	0.20	NO
	37.5%	0	0	130	3,913	2.26	2.26	-	VNR	9.48[S]	0.20	NO
	50.0%	0	0	956	4,195	2.26	2.26	-	VNR	9.56[V]	0.09	NO
	62.5%	192	25	956	4,232	2.26	2.26	NS	0.20	9.48[V]	0.09	NO
	75.0%	192	2,049	192	3,423	2.26	2.26	18.11[S]	0.20	10.84[S]	0.20	NO
	87.5%	192	3,812	192	3,463	2.26	2.26	9.73[S]	0.20	10.71[S]	0.20	NO
	100%	192	3,812	192	3,153	2.26	2.26	9.73[S]	0.20	11.76[S]	0.20	NO
Piano Terra							**Travata: Trave 40-41-43-44-45-47-3a-5a**					
Trave 41-40	0%	-5,579	2,875	0	0	2.26	2.26	4.11[V]	0.29	-	VNR	NO
	12.5%	-5,579	1,186	0	0	2.26	2.26	9.96[V]	0.29	-	VNR	NO
	25.0%	0	0	-5,598	304	2.26	2.26	-	VNR	38.88[V]	0.29	NO
	37.5%	0	0	-5,598	1,129	2.26	2.26	-	VNR	10.47[V]	0.29	NO
	50.0%	0	0	-5,598	1,475	2.26	2.26	-	VNR	8.01[V]	0.29	NO
	62.5%	0	0	-5,598	1,383	2.26	2.26	-	VNR	8.54[V]	0.29	NO
	75.0%	0	0	-5,598	829	2.26	2.26	-	VNR	14.25[V]	0.29	NO
	87.5%	-7,756	359	0	0	2.26	2.26	29.91[S]	0.38	-	VNR	NO
	100.0%	-5,598	1,715	0	0	2.26	2.26	6.89[V]	0.29	-	VNR	NO
Trave 43-41	0%	-5,078	1,586	0	0	2.26	2.26	7.47[V]	0.29	-	VNR	NO
	12.5%	-10,274	350	0	0	2.26	2.26	30.21[S]	0.37	-	VNR	NO
	25.0%	0	0	-5,022	798	2.26	2.26	-	VNR	14.85[V]	0.29	NO
	37.5%	0	0	-5,071	1,284	2.26	2.26	-	VNR	9.22[V]	0.29	NO
	50.0%	0	0	-5,071	1,344	2.26	2.26	-	VNR	8.81[V]	0.29	NO
	62.5%	0	0	-5,071	996	2.26	2.26	-	VNR	11.89[V]	0.29	NO
	75.0%	0	0	-10,274	167	2.26	2.26	-	VNR	63.33[S]	0.37	NO
	87.5%	-5,071	1,221	0	0	2.26	2.26	9.70[V]	0.29	-	VNR	NO
	100%	-5,071	2,813	0	0	2.26	2.26	4.21[V]	0.29	-	VNR	NO
Trave 44-43	0%	1,322	7,011	0	0	2.26	2.26	1.74[V]	0.30	-	VNR	NO
	12.5%	1,322	2,684	0	0	2.26	2.26	4.54[V]	0.30	-	VNR	NO
	25.0%	0	0	1,325	761	2.26	2.26	-	VNR	16.03[V]	0.30	NO
	37.5%	0	0	1,325	2,643	2.26	2.26	-	VNR	4.61[V]	0.30	NO
	50.0%	0	0	1,322	3,241	2.26	2.26	-	VNR	3.76[V]	0.30	NO
	62.5%	0	0	1,322	2,647	2.26	2.26	-	VNR	4.61[V]	0.30	NO
	75.0%	0	0	1,322	769	2.26	2.26	-	VNR	15.86[V]	0.30	NO
	87.5%	1,327	2,675	0	0	2.26	2.26	4.56[V]	0.30	-	VNR	NO
	100.0%	1,327	7,004	0	0	2.26	2.26	1.74[V]	0.30	-	VNR	NO
Trave 44-45	0%	-4,251	1,550	0	0	2.26	2.26	7.67[V]	0.30	-	VNR	NO
	12.5%	-10,147	359	0	0	2.26	2.26	29.48[S]	0.37	-	VNR	NO
	25.0%	0	0	-4,207	758	2.26	2.26	-	VNR	15.69[V]	0.30	NO
	37.5%	0	0	-4,249	1,256	2.26	2.26	-	VNR	9.47[V]	0.30	NO
	50.0%	0	0	-4,249	1,353	2.26	2.26	-	VNR	8.79[V]	0.30	NO
	62.5%	0	0	-4,249	1,078	2.26	2.26	-	VNR	11.03[V]	0.30	NO
	75.0%	0	0	-4,249	390	2.26	2.26	-	VNR	30.50[V]	0.30	NO
	87.5%	-4,207	883	0	0	2.26	2.26	13.47[V]	0.30	-	VNR	NO
	100.0%	-4,251	2,311	0	0	2.26	2.26	5.14[V]	0.30	-	VNR	NO
Trave 45-47	0%	-6,521	3,183	0	0	2.26	2.26	3.69[V]	0.29	-	VNR	NO
	12.5%	-6,521	1,506	0	0	2.26	2.26	7.81[V]	0.29	-	VNR	NO
	25.0%	-6,069	122	-8,285	93	2.26	2.26	96.69[V]	0.29	NS	0.38	NO
	37.5%	0	0	-6,519	902	2.26	2.26	-	VNR	13.04[V]	0.29	NO
	50.0%	0	0	-6,519	1,341	2.26	2.26	-	VNR	8.77[V]	0.29	NO
	62.5%	0	0	-6,519	1,360	2.26	2.26	-	VNR	8.65[V]	0.29	NO
	75.0%	0	0	-6,519	963	2.26	2.26	-	VNR	12.22[V]	0.29	NO
	87.5%	-8,005	176	-6,069	148	2.26	2.26	60.92[S]	0.38	79.70[V]	0.29	NO
	100.0%	-6,215	1,241	0	0	2.26	2.26	9.49[V]	0.29	-	VNR	NO
Trave 47-3a	0%	-4,947	1,283	0	0	2.26	2.26	9.24[V]	0.29	-	VNR	NO
	12.5%	-4,947	918	0	0	2.26	2.26	12.91[V]	0.29	-	VNR	NO
	25.0%	-4,947	719	0	0	2.26	2.26	16.49[V]	0.29	-	VNR	NO
	37.5%	-4,947	789	0	0	2.26	2.26	15.02[V]	0.29	-	VNR	NO
	50.0%	-4,947	1,106	0	0	4.02	2.26	17.22[V]	0.38	-	VNR	NO
	62.5%	-4,929	1,661	0	0	4.02	2.26	11.46[V]	0.38	-	VNR	NO
	75.0%	-4,968	2,454	0	0	4.02	2.26	7.76[V]	0.38	-	VNR	NO
	87.5%	-4,968	3,487	0	0	4.02	2.26	5.46[V]	0.38	-	VNR	NO
	100.0%	-4,968	4,634	0	0	4.02	2.26	4.11[V]	0.38	-	VNR	NO
Trave 3a-5a	0%	-467	17,748	0	0	4.02	2.26	1.08[V]	0.38	-	VNR	NO
	12.5%	-467	15,389	0	0	4.02	2.26	1.25[V]	0.38	-	VNR	NO
	25.0%	-465	12,896	0	0	4.02	2.26	1.49[V]	0.38	-	VNR	NO
	37.5%	-465	10,558	0	0	4.02	2.26	1.82[V]	0.38	-	VNR	NO
	50.0%	-467	8,376	0	0	2.26	2.26	1.44[V]	0.30	-	VNR	NO
	62.5%	-467	6,349	0	0	2.26	2.26	1.90[V]	0.30	-	VNR	NO
	75.0%	-467	4,478	0	0	2.26	2.26	2.70[V]	0.30	-	VNR	NO
	87.5%	-467	2,763	0	0	2.26	2.26	4.38[V]	0.30	-	VNR	NO
	100%	-467	1,203	0	0	2.26	2.26	10.06[V]	0.30	-	VNR	NO
Piano Terra							**Travata: Trave 40-42-43**					
Trave 40-42	0%	16,323	9,830	-4,665	6,662	2.26	2.26	4.40[V]	0.09	5.41[S]	0.19	NO
	12.5%	-3,747	5,753	11,849	20,510	2.26	2.26	6.30[S]	0.19	2.06[V]	0.09	NO
	25.0%	0	0	9,537	26,139	2.26	2.26	-	VNR	1.60[V]	0.09	NO
	37.5%	0	0	9,271	26,319	2.26	2.26	-	VNR	1.59[V]	0.09	NO
	50.0%	0	0	9,022	26,417	2.26	2.26	-	VNR	1.58[V]	0.09	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	62.5%	-304	588	6,710	23,366	2.26	2.26	67.82[V]	0.09	1.76[V]	0.09	NO
	75.0%	289	22,752	-9,903	7,407	3.80	2.26	2.83[V]	0.10	4.72[S]	0.18	NO
	87.5%	-2,023	52,827	0	0	3.80	2.26	1.21[V]	0.10	-	VNR	NO
	100%	-2,272	56,497	0	0	3.80	2.26	1.13[V]	0.10	-	VNR	NO
Trave 42-43	0%	-3,954	56,021	0	0	3.80	2.26	1.13[V]	0.10	-	VNR	NO
	12.5%	-3,705	52,395	0	0	3.80	2.26	1.21[V]	0.10	-	VNR	NO
	25.0%	-1,393	22,722	2,732	12,486	3.80	2.26	2.82[V]	0.10	3.25[V]	0.09	NO
	37.5%	-2,891	709	5,044	22,276	2.26	2.26	55.48[V]	0.09	1.84[V]	0.09	NO
	50.0%	0	0	7,356	24,924	2.26	2.26	-	VNR	1.66[V]	0.09	NO
	62.5%	0	0	7,605	24,784	2.26	2.26	-	VNR	1.67[V]	0.09	NO
	75.0%	0	0	7,855	24,560	2.26	2.26	-	VNR	1.69[V]	0.09	NO
	87.5%	14,836	10,211	10,267	18,545	2.26	2.26	4.21[V]	0.09	2.26[V]	0.09	NO
	100%	14,889	12,602	-3,119	5,212	2.26	2.26	3.41[V]	0.09	6.98[S]	0.19	NO
Piano Terra							**Travata: Trave 44-46-47**					
Trave 44-46	0%	17,923	12,136	-3,613	5,448	2.26	2.26	3.59[V]	0.09	6.66[S]	0.19	NO
	12.5%	-2,695	7,615	13,222	18,798	2.26	2.26	4.79[S]	0.19	2.27[V]	0.09	NO
	25.0%	0	0	10,910	24,713	2.26	2.26	-	VNR	1.70[V]	0.09	NO
	37.5%	0	0	10,661	24,924	2.26	2.26	-	VNR	1.69[V]	0.09	NO
	50.0%	0	0	10,411	25,052	2.26	2.26	-	VNR	1.68[V]	0.09	NO
	62.5%	-1,334	812	8,068	22,283	2.26	2.26	48.84[V]	0.09	1.86[V]	0.09	NO
	75.0%	1,662	23,038	5,756	12,380	3.80	2.26	2.81[V]	0.10	3.33[V]	0.09	NO
	87.5%	-650	52,828	0	0	3.80	2.26	1.21[V]	0.10	-	VNR	NO
	100%	-899	56,467	0	0	3.80	2.26	1.13[V]	0.10	-	VNR	NO
Trave 46-47	0%	-4,225	57,240	0	0	3.80	2.26	1.11[V]	0.10	-	VNR	NO
	12.5%	-3,987	53,534	0	0	3.80	2.26	1.18[V]	0.10	-	VNR	NO
	25.0%	-1,664	23,123	2,921	13,510	3.80	2.26	2.77[V]	0.10	3.01[V]	0.09	NO
	37.5%	-8,283	501	4,762	23,931	2.26	2.26	70.55[S]	0.19	1.71[V]	0.09	NO
	50.0%	0	0	7,074	27,319	2.26	2.26	-	VNR	1.51[V]	0.09	NO
	62.5%	0	0	7,323	27,257	2.26	2.26	-	VNR	1.52[V]	0.09	NO
	75.0%	0	0	7,572	27,113	2.26	2.26	-	VNR	1.53[V]	0.09	NO
	87.5%	-997	4,388	9,884	21,819	2.26	2.26	8.39[S]	0.20	1.92[V]	0.09	NO
	100%	14,433	7,889	-2,071	7,275	2.26	2.26	5.44[V]	0.09	5.03[S]	0.19	NO
Piano Terra							**Travata: Trave 48-49**					
Trave 48-49	0%	-40,115	29,366	-40,939	17,047	3.39	3.39	1.59[S]	0.20	2.73[S]	0.19	NO
	12.5%	-40,047	27,411	-42,181	22,900	3.39	3.39	1.70[S]	0.20	2.02[S]	0.19	NO
	25.0%	-41,207	11,181	-43,424	24,915	3.39	3.39	4.16[S]	0.19	1.85[S]	0.19	NO
	37.5%	0	0	-43,558	24,904	2.26	3.39	-	VNR	1.85[S]	0.20	NO
	50.0%	0	0	-43,692	24,847	2.26	3.39	-	VNR	1.85[S]	0.20	NO
	62.5%	0	0	13,204	34,739	2.26	3.39	-	VNR	1.74[V]	0.10	NO
	75.0%	-48,394	5,403	10,892	29,664	3.39	3.39	8.34[S]	0.19	2.03[V]	0.10	NO
	87.5%	-49,402	22,494	-47,419	12,452	3.39	3.39	1.99[S]	0.19	3.63[S]	0.19	NO
	100%	-49,429	24,478	-31,361	7,089	3.39	3.39	1.83[S]	0.19	6.85[S]	0.20	NO
Piano Terra							**Travata: Trave 4a-49-50-51-52**					
Trave 4a-49	0%	-12,815	1,839	-12,815	691	2.26	2.26	5.66[S]	0.37	15.06[S]	0.37	NO
	12.5%	-12,815	344	-12,815	1,728	2.26	2.26	30.26[S]	0.37	6.02[S]	0.37	NO
	25.0%	0	0	-12,815	2,281	2.26	2.26	-	VNR	4.56[S]	0.37	NO
	37.5%	0	0	-12,815	2,363	2.26	2.26	-	VNR	4.40[S]	0.37	NO
	50.0%	0	0	-12,352	2,043	2.26	2.26	-	VNR	5.11[S]	0.37	NO
	62.5%	0	0	3,368	1,821	2.26	2.26	-	VNR	6.76[V]	0.30	NO
	75.0%	-10,850	357	-10,850	298	2.26	2.26	29.52[S]	0.37	35.37[S]	0.37	NO
	87.5%	-10,850	2,229	0	0	2.26	2.26	4.72[S]	0.37	-	VNR	NO
	100%	-10,850	4,465	0	0	2.26	2.26	2.36[S]	0.37	-	VNR	NO
Trave 49-50	0%	28,228	44,243	0	0	8.89	3.39	1.16[V]	0.26	-	VNR	NO
	12.5%	28,228	20,270	0	0	8.89	3.39	2.53[V]	0.26	-	VNR	NO
	25.0%	-12,568	1,873	-12,568	903	8.89	5.65	23.79[S]	0.36	32.41[S]	0.30	NO
	37.5%	0	0	28,113	12,253	5.65	5.65	-	VNR	3.09[V]	0.24	NO
	50.0%	0	0	28,113	18,174	5.65	5.65	-	VNR	2.08[V]	0.24	NO
	62.5%	0	0	28,228	18,198	5.65	5.65	-	VNR	2.08[V]	0.24	NO
	75.0%	0	0	-11,770	10,109	5.65	5.65	-	VNR	2.89[S]	0.30	NO
	87.5%	-11,770	4,678	-11,770	4,302	5.65	5.65	6.24[S]	0.30	6.79[S]	0.30	NO
	100%	-11,770	15,663	0	0	5.65	5.65	1.86[S]	0.30	-	VNR	NO
Trave 50-51	0%	4,834	26,226	0	0	6.79	5.65	1.36[S]	0.33	-	VNR	NO
	12.5%	4,834	16,905	0	0	5.65	5.65	1.80[S]	0.31	-	VNR	NO
	25.0%	4,834	8,569	4,834	2,601	5.65	5.65	3.55[S]	0.31	11.70[S]	0.31	NO
	37.5%	4,834	1,986	4,834	3,883	5.65	5.65	15.32[S]	0.31	7.83[S]	0.31	NO
	50.0%	0	0	15,384	5,859	5.65	5.65	-	VNR	6.34[V]	0.23	NO
	62.5%	0	0	4,834	6,166	5.65	5.65	-	VNR	4.93[S]	0.31	NO
	75.0%	6,761	2,794	4,834	7,186	5.65	5.65	10.94[S]	0.31	4.23[S]	0.31	NO
	87.5%	6,761	8,525	6,761	6,815	5.65	5.65	3.58[S]	0.31	4.48[S]	0.31	NO
	100.0%	6,761	15,372	6,761	4,752	5.65	5.65	1.98[S]	0.31	6.43[S]	0.31	NO
Trave 51-52	0%	-28,798	19,028	-28,798	5,096	5.65	5.65	1.47[S]	0.29	5.49[S]	0.29	NO
	12.5%	-28,798	10,739	-28,798	7,228	5.65	5.65	2.60[S]	0.29	3.87[S]	0.29	NO
	25.0%	-28,798	3,327	-28,798	7,861	5.65	5.65	8.41[S]	0.29	3.55[S]	0.29	NO
	37.5%	0	0	-28,798	7,094	5.65	5.65	-	VNR	3.94[S]	0.29	NO
	50.0%	0	0	-28,798	7,143	5.65	5.65	-	VNR	3.91[S]	0.29	NO
	62.5%	0	0	-28,798	9,585	5.65	5.65	-	VNR	2.91[S]	0.29	NO
	75.0%	-28,798	5,556	-28,798	10,436	5.65	5.65	5.03[S]	0.29	2.68[S]	0.29	NO
	87.5%	-28,798	12,883	-28,798	9,876	5.65	5.65	2.17[S]	0.29	2.83[S]	0.29	NO
	100%	-28,798	21,172	-27,792	7,826	5.65	5.65	1.32[S]	0.29	3.58[S]	0.29	NO
Piano Terra							**Travata: Trave 53-54**					
Trave 53-54	0%	-1,128	4,352	-4,254	5,550	2.26	2.26	9.12[V]	0.09	6.52[S]	0.19	NO
	12.5%	-1,128	6,955	-4,254	5,550	2.26	2.26	5.71[V]	0.09	6.52[S]	0.19	NO
	25.0%	-1,138	9,689	-4,254	5,550	2.26	2.26	4.09[V]	0.09	6.52[S]	0.19	NO
	37.5%	-1,138	12,555	-4,254	4,868	2.26	2.26	3.16[V]	0.09	7.43[S]	0.19	NO
	50.0%	-1,138	15,549	-4,254	2,535	2.26	2.26	2.55[V]	0.09	14.27[S]	0.19	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	62.5%	-1,138	18,673	-4,254	110	2.26	2.26	2.12[V]	0.09	NS	0.19	NO
	75.0%	-1,138	19,635	0	0	2.26	2.26	2.02[V]	0.09	-	VNR	NO
	87.5%	-1,138	19,635	0	0	2.26	2.26	2.02[V]	0.09	-	VNR	NO
	100%	-1,138	19,635	0	0	2.26	2.26	2.02[V]	0.09	-	VNR	NO
Piano Terra							**Travata: Trave 54-55**					
Trave 54-55	0%	-5,711	13,521	0	0	2.26	2.26	2.86[V]	0.08	-	VNR	NO
	12.5%	-5,711	13,521	0	0	2.26	2.26	2.86[V]	0.08	-	VNR	NO
	25.0%	-5,711	10,674	0	0	2.26	2.26	3.63[V]	0.08	-	VNR	NO
	37.5%	-5,711	7,417	0	0	2.26	2.26	5.22[V]	0.08	-	VNR	NO
	50.0%	-5,711	4,842	-3,188	480	2.26	2.26	8.00[V]	0.08	75.86[S]	0.19	NO
	62.5%	-5,711	2,949	-3,188	1,221	2.26	2.26	13.14[V]	0.08	29.82[S]	0.19	NO
	75.0%	-3,188	3,657	-3,188	1,517	2.26	2.26	9.95[S]	0.19	24.00[S]	0.19	NO
	87.5%	-3,188	4,885	-3,188	1,483	2.26	2.26	7.45[S]	0.19	24.55[S]	0.19	NO
	100.0%	-3,188	4,885	-3,188	1,447	2.26	2.26	7.45[S]	0.19	25.16[S]	0.19	NO
Piano Terra							**Travata: Trave 55-56**					
Trave 55-56	0%	-4,877	7,400	0	0	2.26	2.26	4.87[S]	0.19	-	VNR	NO
	12.5%	-4,877	7,400	-4,341	268	2.26	2.26	4.87[S]	0.19	NS	0.19	NO
	25.0%	-4,877	6,811	-4,341	635	2.26	2.26	5.29[S]	0.19	56.97[S]	0.19	NO
	37.5%	-4,877	4,432	-4,341	2,261	2.26	2.26	8.13[S]	0.19	16.00[S]	0.19	NO
	50.0%	-4,341	2,303	-4,341	3,675	2.26	2.26	15.70[S]	0.19	9.84[S]	0.19	NO
	62.5%	-4,341	844	-4,341	4,876	2.26	2.26	42.86[S]	0.19	7.41[S]	0.19	NO
	75.0%	-4,341	1,613	-4,341	5,865	2.26	2.26	22.42[S]	0.19	6.16[S]	0.19	NO
	87.5%	-4,341	1,825	-4,341	6,065	2.26	2.26	19.82[S]	0.19	5.96[S]	0.19	NO
	100%	-4,341	1,825	-4,341	6,065	2.26	2.26	19.82[S]	0.19	5.96[S]	0.19	NO
Piano Terra							**Travata: Trave 7a-57-58-59-60-61-62-63-6a**					
Trave 7a-57	0%	0	0	-17	1,044	4.52	4.52	-	VNR	25.63[V]	0.26	NO
	12.5%	0	0	-13	578	4.52	4.52	-	VNR	46.30[V]	0.26	NO
	25.0%	-16	1,145	0	0	4.52	4.52	23.37[V]	0.26	-	VNR	NO
	37.5%	-16	3,393	0	0	4.52	4.52	7.88[V]	0.26	-	VNR	NO
	50.0%	-16	6,449	0	0	4.52	4.52	4.14[V]	0.26	-	VNR	NO
	62.5%	-16	10,312	0	0	4.52	4.52	2.59[V]	0.26	-	VNR	NO
	75.0%	-16	14,981	0	0	4.52	4.52	1.78[V]	0.26	-	VNR	NO
	87.5%	-16	20,458	0	0	5.65	4.52	1.53[V]	0.28	-	VNR	NO
	100%	-16	25,724	0	0	5.65	4.52	1.22[V]	0.28	-	VNR	NO
Trave 57-58	0%	-4,895	15,509	0	0	4.52	2.26	4.82[V]	0.11	-	VNR	NO
	12.5%	-4,895	14,929	0	0	4.52	2.26	5.01[V]	0.11	-	VNR	NO
	25.0%	-4,895	9,585	0	0	4.52	2.26	7.81[V]	0.11	-	VNR	NO
	37.5%	-4,895	5,371	-2,547	967	2.26	2.26	7.24[V]	0.09	40.75[V]	0.09	NO
	50.0%	-4,433	2,427	-2,547	1,304	2.26	2.26	16.07[V]	0.09	30.22[V]	0.09	NO
	62.5%	-4,428	757	-2,547	1,283	2.26	2.26	51.54[V]	0.09	30.71[V]	0.09	NO
	75.0%	-4,923	1,279	-2,547	1,251	2.26	2.26	30.42[V]	0.09	31.50[V]	0.09	NO
	87.5%	-4,923	3,785	-2,530	374	2.26	2.26	10.28[V]	0.09	NS	0.09	NO
	100.0%	-4,923	4,090	0	0	2.26	2.26	9.51[V]	0.09	-	VNR	NO
Trave 58-59	0%	-5,811	3,878	0	0	2.26	2.26	9.98[V]	0.09	-	VNR	NO
	12.5%	-5,811	3,515	-5,739	1,263	2.26	2.26	11.01[V]	0.09	30.67[V]	0.09	NO
	25.0%	-4,501	881	-5,788	2,280	2.26	2.26	40.95[S]	0.19	16.99[V]	0.09	NO
	37.5%	0	0	-5,773	2,319	2.26	2.26	-	VNR	16.70[V]	0.09	NO
	50.0%	-4,191	55	-5,788	2,345	2.26	2.26	NS	0.19	16.51[V]	0.09	NO
	62.5%	-4,191	2,014	-5,811	1,981	2.26	2.26	17.94[S]	0.19	19.55[V]	0.09	NO
	75.0%	-4,156	5,336	-5,172	558	2.26	2.26	7.32[V]	0.09	69.65[V]	0.09	NO
	87.5%	-5,747	9,999	0	0	2.26	2.26	3.87[V]	0.09	-	VNR	NO
	100.0%	-5,747	10,525	0	0	2.26	2.26	3.68[V]	0.09	-	VNR	NO
Trave 60-59	0%	-6,948	25,006	0	0	2.26	2.26	1.53[V]	0.08	-	VNR	NO
	12.5%	-6,948	17,859	0	0	2.26	2.26	2.15[V]	0.08	-	VNR	NO
	25.0%	-6,890	5,775	-3,370	4,483	2.26	2.26	6.66[V]	0.08	8.75[V]	0.09	NO
	37.5%	0	0	-3,370	8,231	2.26	2.26	-	VNR	4.76[V]	0.09	NO
	50.0%	0	0	-6,948	9,108	2.26	2.26	-	VNR	4.22[V]	0.08	NO
	62.5%	0	0	-6,948	9,121	2.26	2.26	-	VNR	4.22[V]	0.08	NO
	75.0%	0	0	-6,948	6,961	2.26	2.26	-	VNR	5.53[V]	0.08	NO
	87.5%	-6,948	8,361	-6,890	1,244	2.26	2.26	4.60[V]	0.08	30.95[V]	0.08	NO
	100%	-6,948	14,196	0	0	2.26	2.26	2.71[V]	0.08	-	VNR	NO
Trave 60-61	0%	-6,816	18,191	0	0	2.26	2.26	2.11[V]	0.08	-	VNR	NO
	12.5%	-6,816	16,475	-6,870	7,497	2.26	2.26	2.33[V]	0.08	5.13[V]	0.08	NO
	25.0%	-3,805	3,147	-6,870	14,548	2.26	2.26	12.43[V]	0.09	2.64[V]	0.08	NO
	37.5%	0	0	-6,870	17,149	2.26	2.26	-	VNR	2.24[V]	0.08	NO
	50.0%	0	0	-6,870	17,164	2.26	2.26	-	VNR	2.24[V]	0.08	NO
	62.5%	0	0	-6,870	17,137	2.26	2.26	-	VNR	2.24[V]	0.08	NO
	75.0%	-4,809	1,712	-6,870	14,411	2.26	2.26	21.03[S]	0.19	2.67[V]	0.08	NO
	87.5%	-6,870	16,941	-6,870	7,234	2.26	2.26	2.27[V]	0.08	5.32[V]	0.08	NO
	100.0%	-6,870	18,665	0	0	2.26	2.26	2.06[V]	0.08	-	VNR	NO
Trave 61-62	0%	-9,478	19,070	0	0	2.26	2.26	1.99[V]	0.08	-	VNR	NO
	12.5%	-9,478	18,261	0	0	2.26	2.26	2.07[V]	0.08	-	VNR	NO
	25.0%	-9,478	10,853	-5,078	750	2.26	2.26	3.49[V]	0.08	51.84[V]	0.09	NO
	37.5%	-9,478	4,781	-9,478	2,785	2.26	2.26	7.94[V]	0.08	13.63[V]	0.08	NO
	50.0%	-8,510	405	-9,478	5,112	2.26	2.26	94.25[V]	0.08	7.42[V]	0.08	NO
	62.5%	0	0	-9,478	6,102	2.26	2.26	-	VNR	6.22[V]	0.08	NO
	75.0%	0	0	-9,478	6,128	2.26	2.26	-	VNR	6.19[V]	0.08	NO
	87.5%	0	0	-9,478	6,140	2.26	2.26	-	VNR	6.18[V]	0.08	NO
	100.0%	0	0	-9,478	5,528	2.26	2.26	-	VNR	6.86[V]	0.08	NO
Trave 62-63	0%	-4,296	1,811	-6,259	1,379	2.26	2.26	19.94[S]	0.19	28.02[V]	0.09	NO
	12.5%	-7,051	5,958	-6,259	1,379	2.26	2.26	6.45[V]	0.08	28.02[V]	0.09	NO
	25.0%	-7,047	12,246	-6,259	423	3.80	2.26	5.14[V]	0.10	91.71[V]	0.09	NO
	37.5%	-7,052	20,520	0	0	3.80	2.26	3.06[V]	0.10	-	VNR	NO
	50.0%	-7,056	30,779	0	0	3.80	2.26	2.04[V]	0.10	-	VNR	NO
	62.5%	-7,056	43,024	0	0	3.80	2.26	1.46[V]	0.10	-	VNR	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	75.0%	-7,056	57,255	0	0	4.21	2.26	1.21[V]	0.11	-	VNR	NO
	87.5%	-7,052	67,533	0	0	4.21	2.26	1.02[V]	0.11	-	VNR	NO
	100%	-7,052	67,533	0	0	4.21	2.26	1.02[V]	0.11	-	VNR	NO
Trave 63-6a	0%	465	75,277	0	0	23.37	15.14	1.34[V]	0.51	-	VNR	NO
	12.5%	465	65,030	0	0	23.37	15.14	1.56[V]	0.51	-	VNR	NO
	25.0%	465	53,999	0	0	23.37	4.52	1.69[V]	0.67	-	VNR	NO
	37.5%	465	43,502	0	0	11.59	4.52	1.28[V]	0.39	-	VNR	NO
	50.0%	465	33,537	0	0	11.59	4.52	1.66[V]	0.39	-	VNR	NO
	62.5%	465	24,106	0	0	11.59	4.52	2.31[V]	0.39	-	VNR	NO
	75.0%	465	15,208	0	0	11.59	4.52	3.67[V]	0.39	-	VNR	NO
	87.5%	464	6,842	0	0	4.52	4.52	3.91[V]	0.26	-	VNR	NO
	100%	0	0	465	1,848	4.52	4.52	-	VNR	14.49[V]	0.26	NO
Piano Terra							**Travata: Trave 64-68**					
Trave 64-68	0%	-6,115	26,368	-6,115	18,678	2.26	3.39	1.35[S]	0.19	2.87[S]	0.23	NO
	12.5%	-6,115	19,115	-6,115	26,532	2.26	3.39	1.87[S]	0.19	2.02[S]	0.23	NO
	25.0%	-6,115	1,053	12,482	41,285	2.26	3.39	33.98[S]	0.19	1.46[V]	0.10	NO
	37.5%	0	0	12,482	47,510	2.26	3.39	-	VNR	1.27[V]	0.10	NO
	50.0%	0	0	12,482	47,788	2.26	3.39	-	VNR	1.26[V]	0.10	NO
	62.5%	0	0	12,482	47,111	2.26	3.39	-	VNR	1.28[V]	0.10	NO
	75.0%	-3,023	932	12,494	39,731	2.26	3.39	39.08[S]	0.19	1.52[V]	0.10	NO
	87.5%	-3,023	19,769	-6,115	22,207	2.26	2.26	1.84[S]	0.19	1.61[S]	0.19	NO
	100.0%	-3,023	27,289	-3,023	13,903	2.26	2.26	1.33[S]	0.19	2.62[S]	0.19	NO
Piano Terra							**Travata: Trave 8a-65-66-67**					
Trave 8a-65	0%	-38,618	2,387	-38,618	2,387	5.65	5.65	11.34[S]	0.29	11.34[S]	0.29	NO
	12.5%	-38,618	3,335	0	0	5.65	5.65	8.12[S]	0.29	-	VNR	NO
	25.0%	0	12,964	0	0	32.77	28.27	11.13[V]	0.45	-	VNR	NO
	37.5%	0	28,746	0	0	32.77	28.27	5.02[V]	0.45	-	VNR	NO
	50.0%	0	50,730	0	0	32.77	28.27	2.84[V]	0.45	-	VNR	NO
	62.5%	0	78,916	0	0	32.77	28.27	1.82[V]	0.45	-	VNR	NO
	75.0%	0	113,304	0	0	85.64	28.27	2.11[V]	0.73	-	VNR	NO
	87.5%	0	153,894	0	0	85.64	74.02	2.24[V]	0.59	-	VNR	NO
	100.0%	0	198,219	0	0	85.64	74.02	1.74[V]	0.59	-	VNR	NO
Trave 65-66	0%	-23,648	58,980	0	0	11.72	5.65	1.02[V]	0.29	-	VNR	NO
	12.5%	-24,009	41,676	0	0	11.72	5.65	1.44[V]	0.29	-	VNR	NO
	25.0%	-24,009	25,939	0	0	11.72	5.65	2.32[V]	0.29	-	VNR	NO
	37.5%	-24,009	13,299	0	0	6.79	5.65	2.98[V]	0.24	-	VNR	NO
	50.0%	-24,012	3,754	0	0	6.79	5.65	10.57[V]	0.24	-	VNR	NO
	62.5%	-13,237	798	-13,237	4,558	6.79	5.65	43.00[S]	0.32	6.36[S]	0.30	NO
	75.0%	-13,237	1,780	-13,237	8,956	6.79	5.65	19.28[S]	0.32	3.23[S]	0.30	NO
	87.5%	-13,237	4,517	-13,237	11,601	5.65	5.65	6.40[S]	0.30	2.49[S]	0.30	NO
	100.0%	-13,237	8,548	-13,237	12,628	5.65	5.65	3.38[S]	0.30	2.29[S]	0.30	NO
Trave 66-67	0%	-27,744	19,089	-27,744	5,557	5.65	5.65	1.46[S]	0.29	5.01[S]	0.29	NO
	12.5%	-27,744	11,095	-27,744	7,330	5.65	5.65	2.51[S]	0.29	3.80[S]	0.29	NO
	25.0%	-27,744	3,854	-27,744	7,752	5.65	5.65	7.23[S]	0.29	3.59[S]	0.29	NO
	37.5%	0	0	-27,744	6,864	5.65	5.65	-	VNR	4.06[S]	0.29	NO
	50.0%	0	0	-27,744	6,629	5.65	5.65	-	VNR	4.20[S]	0.29	NO
	62.5%	0	0	-26,359	9,320	5.65	5.65	-	VNR	3.00[S]	0.29	NO
	75.0%	-26,359	5,406	-26,359	10,496	5.65	5.65	5.17[S]	0.29	2.66[S]	0.29	NO
	87.5%	-26,359	12,357	-26,359	10,324	5.65	5.65	2.26[S]	0.29	2.71[S]	0.29	NO
	100.0%	-26,359	20,183	-26,359	8,756	5.65	5.65	1.38[S]	0.29	3.19[S]	0.29	NO
Piano Terra							**Travata: Trave 72-74**					
Trave 72-74	0%	4,979	4,360	0	0	4.52	4.52	6.20[V]	0.26	-	VNR	NO
	12.5%	4,468	200	2,583	784	4.52	4.52	NS	0.26	30.14[S]	0.34	NO
	25.0%	0	0	4,974	4,888	4.52	4.52	-	VNR	5.53[V]	0.26	NO
	37.5%	0	0	4,974	6,961	4.52	4.52	-	VNR	3.88[V]	0.26	NO
	50.0%	0	0	4,975	7,444	4.52	4.52	-	VNR	3.63[V]	0.26	NO
	62.5%	0	0	4,975	6,726	4.52	4.52	-	VNR	4.02[V]	0.26	NO
	75.0%	0	0	4,975	4,377	4.52	4.52	-	VNR	6.18[V]	0.26	NO
	87.5%	4,977	1,055	2,609	322	4.52	4.52	25.65[V]	0.26	73.40[S]	0.34	NO
	100.0%	4,977	6,159	0	0	4.52	4.52	4.39[V]	0.26	-	VNR	NO
Piano Terra							**Travata: Trave 12a-73**					
Trave 12a-73	0%	0	0	-28,301	15,832	2.26	2.26	-	VNR	1.96[S]	0.17	NO
	12.5%	0	0	-28,301	15,832	2.26	2.26	-	VNR	1.96[S]	0.17	NO
	25.0%	0	0	-28,301	14,518	3.39	2.26	-	VNR	2.14[S]	0.16	NO
	37.5%	0	0	-28,301	10,464	3.39	2.26	-	VNR	2.97[S]	0.16	NO
	50.0%	-8,837	8,067	-28,301	4,604	3.39	2.26	6.95[V]	0.10	6.75[S]	0.16	NO
	62.5%	-8,840	24,823	-10,449	138	3.39	2.26	2.26[V]	0.10	NS	0.18	NO
	75.0%	-8,840	45,752	0	0	5.56	2.26	1.97[V]	0.12	-	VNR	NO
	87.5%	-8,840	70,855	0	0	5.56	2.26	1.27[V]	0.12	-	VNR	NO
	100%	-8,840	84,685	0	0	5.56	2.26	1.06[V]	0.12	-	VNR	NO
Piano Terra							**Travata: Trave 75-76-77-78-9a-10a**					
Trave 75-76	0%	16,462	35,799	0	0	6.79	4.52	1.03[V]	0.30	-	VNR	NO
	12.5%	16,462	10,102	0	0	6.79	4.52	3.68[V]	0.30	-	VNR	NO
	25.0%	0	0	16,463	11,617	6.79	5.65	-	VNR	2.80[V]	0.29	NO
	37.5%	0	0	16,463	22,079	4.52	5.65	-	VNR	1.47[V]	0.28	NO
	50.0%	0	0	16,462	24,572	4.52	5.65	-	VNR	1.32[V]	0.28	NO
	62.5%	0	0	16,462	19,876	4.52	5.65	-	VNR	1.63[V]	0.28	NO
	75.0%	0	0	16,462	7,054	6.79	5.65	-	VNR	4.61[V]	0.29	NO
	87.5%	16,463	17,343	0	0	6.79	4.52	2.14[V]	0.30	-	VNR	NO
	100.0%	16,463	45,243	0	0	9.05	4.52	1.02[V]	0.34	-	VNR	NO
Trave 76-77	0%	853	30,033	0	0	6.79	4.52	1.20[V]	0.30	-	VNR	NO
	12.5%	853	12,349	0	0	6.79	4.52	2.94[V]	0.30	-	VNR	NO
	25.0%	0	0	859	3,118	6.79	4.52	-	VNR	8.67[V]	0.27	NO
	37.5%	0	0	859	11,319	4.52	4.52	-	VNR	2.36[V]	0.26	NO
	50.0%	0	0	864	14,409	4.52	4.52	-	VNR	1.86[V]	0.26	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	62.5%	0	0	864	12,951	4.52	4.52	-	VNR	2.07[V]	0.26	NO
	75.0%	0	0	848	6,502	4.52	4.52	-	VNR	4.12[V]	0.26	NO
	87.5%	848	6,966	0	0	5.65	4.52	4.53[V]	0.28	-	VNR	NO
	100%	859	22,714	0	0	5.65	4.52	1.39[V]	0.28	-	VNR	NO
Trave 78-77	0%	-18,542	24,444	0	0	5.65	4.52	1.24[V]	0.27	-	VNR	NO
	12.5%	-18,542	16,238	0	0	5.65	4.52	1.87[V]	0.27	-	VNR	NO
	25.0%	-18,542	9,016	0	0	5.65	4.52	3.37[V]	0.27	-	VNR	NO
	37.5%	-18,542	3,805	0	0	4.52	4.52	6.75[V]	0.25	-	VNR	NO
	50.0%	-18,541	605	0	0	4.52	4.52	42.49[V]	0.25	-	VNR	NO
	62.5%	0	0	-18,542	593	4.52	4.52	-	VNR	43.35[V]	0.25	NO
	75.0%	-18,550	650	0	0	4.52	4.52	39.55[V]	0.25	-	VNR	NO
	87.5%	-18,550	3,890	0	0	4.52	4.52	6.60[V]	0.25	-	VNR	NO
	100%	-18,550	8,346	0	0	4.52	4.52	3.08[V]	0.25	-	VNR	NO
Trave 9a-78	0%	218	15,733	0	0	8.42	4.52	2.73[V]	0.32	-	VNR	NO
	12.5%	218	20,084	0	0	8.42	4.52	2.14[V]	0.32	-	VNR	NO
	25.0%	218	25,047	0	0	8.42	4.52	1.71[V]	0.32	-	VNR	NO
	37.5%	218	30,668	0	0	8.42	4.52	1.40[V]	0.32	-	VNR	NO
	50.0%	218	36,946	0	0	8.42	4.52	1.16[V]	0.32	-	VNR	NO
	62.5%	218	43,882	0	0	18.79	4.52	1.87[V]	0.57	-	VNR	NO
	75.0%	218	51,475	0	0	18.79	4.52	1.59[V]	0.57	-	VNR	NO
	87.5%	218	59,726	0	0	18.79	8.55	1.40[V]	0.50	-	VNR	NO
	100%	218	66,967	0	0	18.79	8.55	1.24[V]	0.50	-	VNR	NO
Trave 10a-9a	0%	-5	1,331	0	0	4.52	4.52	20.11[V]	0.26	-	VNR	NO
	12.5%	-5	3,192	0	0	4.52	4.52	8.38[V]	0.26	-	VNR	NO
	25.1%	-5	5,110	0	0	4.52	4.52	5.23[V]	0.26	-	VNR	NO
	37.5%	-5	7,088	0	0	4.52	4.52	3.77[V]	0.26	-	VNR	NO
	50.0%	-5	9,127	0	0	4.52	4.52	2.93[V]	0.26	-	VNR	NO
	62.5%	-5	11,227	0	0	4.52	4.52	2.38[V]	0.26	-	VNR	NO
	75.0%	-5	13,387	0	0	8.42	4.52	3.21[V]	0.32	-	VNR	NO
	87.5%	-5	15,608	0	0	8.42	4.52	2.75[V]	0.32	-	VNR	NO
	100.0%	-5	17,224	0	0	8.42	4.52	2.49[V]	0.32	-	VNR	NO
Piano Terra							**Travata: Trave 79-81**					
Trave 79-81	0%	855	52,626	855	39,474	3.80	3.39	1.16[S]	0.24	1.39[S]	0.23	NO
	12.5%	855	45,468	855	37,674	3.80	3.39	1.34[S]	0.24	1.46[S]	0.23	NO
	25.0%	855	28,428	855	31,826	3.80	3.39	2.15[S]	0.24	1.72[S]	0.23	NO
	37.5%	855	13,180	855	24,190	3.39	3.39	4.17[S]	0.23	2.27[S]	0.23	NO
	50.0%	0	0	855	14,764	3.39	3.39	-	VNR	3.72[S]	0.23	NO
	62.5%	929	12,531	929	23,723	3.39	3.39	4.39[S]	0.23	2.31[S]	0.23	NO
	75.0%	929	27,722	929	31,416	3.80	3.39	2.21[S]	0.24	1.75[S]	0.23	NO
	87.5%	929	44,706	929	37,320	3.80	3.39	1.37[S]	0.24	1.47[S]	0.23	NO
	100.0%	929	51,832	929	39,152	3.80	3.39	1.18[S]	0.24	1.40[S]	0.23	NO
Piano Terra							**Travata: Trave 80-11a-82-83-84**					
Trave 80-11a	0%	-34,756	72,437	0	0	5.09	3.39	1.02[S]	0.25	-	VNR	NO
	12.5%	-34,756	60,692	-34,756	5,415	5.09	3.39	1.22[S]	0.25	8.82[S]	0.19	NO
	25.0%	-34,756	31,545	-34,756	21,005	5.09	3.39	2.35[S]	0.25	2.27[S]	0.19	NO
	37.5%	-34,756	7,003	-34,756	31,992	5.09	3.39	10.60[S]	0.25	1.49[S]	0.19	NO
	50.0%	0	0	44,589	63,074	5.09	4.21	-	VNR	1.26[V]	0.12	NO
	62.5%	0	0	44,589	72,837	2.26	4.21	-	VNR	1.09[V]	0.12	NO
	75.0%	0	0	44,589	74,400	2.26	4.21	-	VNR	1.07[V]	0.12	NO
	87.5%	0	0	44,589	74,787	2.26	4.21	-	VNR	1.06[V]	0.12	NO
	100%	0	0	44,589	70,383	2.26	4.21	-	VNR	1.13[V]	0.12	NO
Trave 11a-82	0%	0	0	-36,837	42,586	2.26	4.21	-	VNR	1.41[S]	0.23	NO
	12.5%	0	0	-36,837	40,005	2.26	4.21	-	VNR	1.50[S]	0.23	NO
	25.0%	0	0	-36,837	32,587	2.26	4.21	-	VNR	1.84[S]	0.23	NO
	37.5%	0	0	-36,837	23,092	2.26	4.21	-	VNR	2.60[S]	0.23	NO
	50.0%	-30,389	4,059	-36,837	17,536	2.26	4.21	7.55[S]	0.16	3.43[S]	0.23	NO
	62.5%	-30,389	20,059	-30,389	11,812	5.09	3.39	3.74[S]	0.26	4.12[S]	0.20	NO
	75.0%	-30,389	38,136	-30,389	3,680	5.09	3.39	1.96[S]	0.26	13.22[S]	0.20	NO
	87.5%	-30,389	58,291	0	0	5.09	3.39	1.28[S]	0.26	-	VNR	NO
	100%	-30,389	67,699	0	0	5.09	3.39	1.10[S]	0.26	-	VNR	NO
Trave 82-83	0%	2,371	73,075	2,371	21,431	5.09	3.39	1.11[S]	0.28	2.57[S]	0.22	NO
	12.5%	2,371	70,301	2,371	20,729	5.09	3.39	1.15[S]	0.28	2.66[S]	0.22	NO
	25.0%	2,371	52,059	2,371	15,481	5.09	3.39	1.56[S]	0.28	3.57[S]	0.22	NO
	37.5%	2,371	34,727	2,371	9,325	3.80	3.39	1.77[S]	0.25	5.92[S]	0.23	NO
	50.0%	2,371	18,309	3,111	7,559	3.80	3.39	3.36[S]	0.25	7.33[S]	0.23	NO
	62.5%	3,111	21,441	3,111	21,505	3.80	3.39	2.87[S]	0.25	2.57[S]	0.23	NO
	75.0%	3,111	31,898	3,111	34,538	3.80	3.39	1.93[S]	0.25	1.60[S]	0.23	NO
	87.5%	3,111	43,263	3,111	46,663	3.80	3.39	1.42[S]	0.25	1.18[S]	0.23	NO
	100.0%	3,111	45,020	3,111	48,384	3.80	3.39	1.37[S]	0.25	1.14[S]	0.23	NO
Trave 84-83	0%	-30,485	49,509	-30,485	50,345	3.80	3.80	1.11[S]	0.22	1.09[S]	0.22	NO
	12.5%	-30,485	48,949	-30,485	49,969	3.80	3.80	1.12[S]	0.22	1.10[S]	0.22	NO
	25.0%	-30,485	35,291	-30,485	40,173	3.80	3.39	1.56[S]	0.22	1.21[S]	0.20	NO
	37.5%	-30,485	22,357	-30,485	29,655	3.39	3.39	2.17[S]	0.21	1.64[S]	0.21	NO
	50.0%	-30,485	10,143	-30,485	18,415	3.39	3.39	4.79[S]	0.21	2.64[S]	0.21	NO
	62.5%	-27,293	18,533	-27,293	21,391	3.39	3.39	2.66[S]	0.21	2.30[S]	0.21	NO
	75.0%	-27,293	32,599	-27,293	30,779	3.80	3.39	1.71[S]	0.22	1.60[S]	0.21	NO
	87.5%	-27,293	47,378	-27,293	39,452	3.80	3.39	1.17[S]	0.22	1.25[S]	0.21	NO
	100%	-27,293	47,983	-27,293	39,785	3.80	3.39	1.16[S]	0.22	1.23[S]	0.21	NO
Piano Terra							**Travata: Trave 85-86**					
Trave 85-86	0%	-2,956	3,612	-5,818	3,641	2.26	2.26	10.88[V]	0.09	9.85[S]	0.19	NO
	12.5%	-2,956	6,548	-5,818	3,641	2.26	2.26	6.00[V]	0.09	9.85[S]	0.19	NO
	25.0%	-2,973	9,616	-5,818	3,641	2.26	2.26	4.08[V]	0.09	9.85[S]	0.19	NO
	37.5%	-2,973	12,817	-5,818	3,120	2.26	2.26	3.06[V]	0.09	11.49[S]	0.19	NO
	50.0%	-2,973	16,147	-5,818	1,321	2.26	2.26	2.43[V]	0.09	27.15[S]	0.19	NO
	62.5%	-2,973	19,605	0	0	2.26	2.26	2.00[V]	0.09	-	VNR	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	75.0%	-2,973	20,668	0	0	2.26	2.26	1.90[V]	0.09	-	VNR	NO
	87.5%	-2,973	20,668	0	0	2.26	2.26	1.90[V]	0.09	-	VNR	NO
	100%	-2,973	20,668	0	0	2.26	2.26	1.90[V]	0.09	-	VNR	NO
Piano Terra							**Travata: Trave 86-87**					
Trave 86-87	0%	-9,825	11,335	0	0	2.26	2.26	3.34[V]	0.08	-	VNR	NO
	12.5%	-9,825	11,335	0	0	2.26	2.26	3.34[V]	0.08	-	VNR	NO
	25.0%	-9,825	8,806	0	0	2.26	2.26	4.30[V]	0.08	-	VNR	NO
	37.5%	-9,825	5,978	0	0	2.26	2.26	6.34[V]	0.08	-	VNR	NO
	50.0%	-9,825	3,833	-5,779	597	2.26	2.26	9.88[V]	0.08	60.10[S]	0.19	NO
	62.5%	-5,779	2,939	-5,779	1,239	2.26	2.26	12.20[S]	0.19	28.96[S]	0.19	NO
	75.0%	-5,779	4,586	-5,779	1,434	2.26	2.26	7.82[S]	0.19	25.02[S]	0.19	NO
	87.5%	-5,779	6,089	-5,779	1,427	2.26	2.26	5.89[S]	0.19	25.14[S]	0.19	NO
	100.0%	-5,779	6,089	-5,779	1,389	2.26	2.26	5.89[S]	0.19	25.83[S]	0.19	NO
Piano Terra							**Travata: Trave 87-88**					
Trave 87-88	0%	-68,064	16,995	-68,064	8,251	4.62	3.39	3.55[S]	0.21	4.95[S]	0.16	NO
	12.5%	-68,064	16,995	-68,064	8,251	4.62	3.39	3.55[S]	0.21	4.95[S]	0.16	NO
	25.0%	-68,064	15,593	-68,064	7,515	4.62	3.39	3.87[S]	0.21	5.44[S]	0.16	NO
	37.5%	-68,064	9,764	-61,794	9,113	4.62	3.39	6.18[S]	0.21	4.63[S]	0.17	NO
	50.0%	-61,794	13,207	-61,794	13,979	4.62	3.39	4.67[S]	0.22	3.02[S]	0.17	NO
	62.5%	-61,794	17,649	-61,794	18,631	4.62	3.39	3.49[S]	0.22	2.26[S]	0.17	NO
	75.0%	-61,794	22,305	-61,794	23,071	4.62	3.39	2.76[S]	0.22	1.83[S]	0.17	NO
	87.5%	-61,794	23,430	-61,794	24,084	3.39	3.39	1.80[S]	0.17	1.75[S]	0.17	NO
	100%	-61,794	23,430	-61,794	24,084	3.39	3.39	1.80[S]	0.17	1.75[S]	0.17	NO
Piano Terra							**Travata: Trave 88-89-90-91-92-93-94-95-13a**					
Trave 88-89	0%	-67,549	6,431	-67,549	3,249	4.52	4.52	2.90[S]	0.29	5.74[S]	0.29	NO
	12.5%	-67,549	4,431	-67,549	3,548	4.52	4.52	4.21[S]	0.29	5.26[S]	0.29	NO
	25.0%	-67,549	2,352	-67,549	3,554	4.52	4.52	7.93[S]	0.29	5.25[S]	0.29	NO
	37.5%	-67,549	746	-67,549	3,152	4.52	4.52	25.02[S]	0.29	5.92[S]	0.29	NO
	50.0%	0	0	-67,549	2,274	4.52	4.52	-	VNR	8.20[S]	0.29	NO
	62.5%	0	0	-67,549	1,093	4.52	4.52	-	VNR	17.07[S]	0.29	NO
	75.0%	-64,304	1,526	-64,304	1,207	4.52	4.52	12.38[S]	0.29	15.66[S]	0.29	NO
	87.5%	-64,304	3,972	-64,304	904	4.52	4.52	4.75[S]	0.29	20.90[S]	0.29	NO
	100%	-64,304	6,444	-64,304	125	4.52	4.52	2.93[S]	0.29	NS	0.29	NO
Trave 89-90	0%	-7,529	5,291	-7,529	821	4.52	2.26	13.38[S]	0.26	43.19[S]	0.18	NO
	12.5%	-7,529	4,950	-7,529	2,394	4.52	2.26	14.30[S]	0.26	14.81[S]	0.18	NO
	25.0%	-7,529	1,905	-7,529	3,152	4.52	2.26	37.18[S]	0.26	11.25[S]	0.18	NO
	37.5%	0	0	-8,650	3,434	2.26	2.26	-	VNR	11.10[V]	0.08	NO
	50.0%	0	0	-8,650	3,431	2.26	2.26	-	VNR	11.11[V]	0.08	NO
	62.5%	0	0	-8,650	3,416	2.26	2.26	-	VNR	11.16[V]	0.08	NO
	75.0%	-7,073	1,977	-8,650	2,630	2.26	2.26	18.01[S]	0.19	14.50[V]	0.08	NO
	87.5%	-8,650	5,746	-7,073	1,129	2.26	2.26	6.63[V]	0.08	31.53[S]	0.19	NO
	100.0%	-8,650	6,200	0	0	2.26	2.26	6.15[V]	0.08	-	VNR	NO
Trave 90-91	0%	-8,247	5,767	0	0	2.26	2.26	6.62[V]	0.08	-	VNR	NO
	12.5%	-8,247	5,375	-5,128	247	2.26	2.26	7.11[V]	0.08	NS	0.19	NO
	25.0%	-5,128	1,899	-8,241	1,225	2.26	2.26	18.96[S]	0.19	31.21[V]	0.08	NO
	37.5%	-5,128	186	-8,241	1,376	2.26	2.26	NS	0.19	27.78[V]	0.08	NO
	50.0%	-4,521	306	-8,241	1,346	2.26	2.26	NS	0.19	28.40[V]	0.08	NO
	62.5%	-4,521	2,122	-8,241	1,270	2.26	2.26	17.02[S]	0.19	30.10[V]	0.08	NO
	75.0%	-8,189	5,124	-7,330	186	2.26	2.26	7.46[V]	0.08	NS	0.08	NO
	87.5%	-8,241	9,597	0	0	2.26	2.26	3.98[V]	0.08	-	VNR	NO
	100.0%	-8,241	10,095	0	0	2.26	2.26	3.78[V]	0.08	-	VNR	NO
Trave 92-91	0%	-7,276	24,255	0	0	2.26	2.26	1.58[V]	0.08	-	VNR	NO
	12.5%	-7,276	17,163	0	0	2.26	2.26	2.23[V]	0.08	-	VNR	NO
	25.0%	-7,276	5,187	-3,417	4,743	2.26	2.26	7.41[V]	0.08	8.27[V]	0.09	NO
	37.5%	0	0	-7,271	8,165	2.26	2.26	-	VNR	4.70[V]	0.08	NO
	50.0%	0	0	-7,271	9,353	2.26	2.26	-	VNR	4.10[V]	0.08	NO
	62.5%	0	0	-7,271	9,369	2.26	2.26	-	VNR	4.10[V]	0.08	NO
	75.0%	0	0	-7,271	7,097	2.26	2.26	-	VNR	5.41[V]	0.08	NO
	87.5%	-7,275	8,453	-7,194	1,267	2.26	2.26	4.54[V]	0.08	30.34[V]	0.08	NO
	100%	-7,275	14,342	0	0	2.26	2.26	2.67[V]	0.08	-	VNR	NO
Trave 92-93	0%	-4,266	17,290	0	0	2.26	2.26	2.25[V]	0.08	-	VNR	NO
	12.5%	-4,266	15,550	-4,258	8,108	2.26	2.26	2.51[V]	0.08	4.81[V]	0.08	NO
	25.0%	-2,262	2,734	-4,258	14,380	2.26	2.26	14.43[V]	0.09	2.71[V]	0.08	NO
	37.5%	0	0	-4,258	15,770	2.26	2.26	-	VNR	2.47[V]	0.08	NO
	50.0%	0	0	-4,258	15,644	2.26	2.26	-	VNR	2.49[V]	0.08	NO
	62.5%	0	0	-4,258	15,470	2.26	2.26	-	VNR	2.52[V]	0.08	NO
	75.0%	-4,258	9,338	-4,266	11,021	3.39	2.26	6.11[V]	0.10	3.55[V]	0.09	NO
	87.5%	-4,258	27,436	-4,188	1,699	3.39	2.26	2.08[V]	0.10	23.06[V]	0.09	NO
	100.0%	-4,258	29,469	0	0	3.39	2.26	1.93[V]	0.10	-	VNR	NO
Trave 93-94	0%	-4,049	33,354	0	0	3.39	2.26	1.71[V]	0.10	-	VNR	NO
	12.5%	-4,049	31,020	-2,462	590	3.39	2.26	1.84[V]	0.10	61.92[S]	0.19	NO
	25.0%	-4,053	11,649	-4,062	10,644	3.39	2.26	4.90[V]	0.10	3.68[V]	0.09	NO
	37.5%	0	0	-4,053	16,200	2.26	2.26	-	VNR	2.41[V]	0.08	NO
	50.0%	0	0	-4,053	16,805	2.26	2.26	-	VNR	2.32[V]	0.08	NO
	62.5%	0	0	-4,053	16,740	2.26	2.26	-	VNR	2.33[V]	0.08	NO
	75.0%	0	0	-4,053	16,300	2.26	2.26	-	VNR	2.39[V]	0.08	NO
	87.5%	-4,062	10,961	-4,049	10,910	2.26	2.26	3.56[V]	0.08	3.58[V]	0.08	NO
	100.0%	-4,062	12,630	-3,678	632	2.26	2.26	3.09[V]	0.08	61.99[V]	0.09	NO
Trave 94-95	0%	-4,413	10,571	0	0	2.26	2.26	3.69[V]	0.08	-	VNR	NO
	12.5%	-4,413	11,341	0	0	2.26	2.26	3.44[V]	0.08	-	VNR	NO
	25.0%	-4,413	12,691	0	0	2.26	2.26	3.07[V]	0.08	-	VNR	NO
	37.5%	-4,413	14,621	0	0	2.26	2.26	2.66[V]	0.08	-	VNR	NO
	50.0%	-4,413	17,132	0	0	2.26	2.26	2.27[V]	0.08	-	VNR	NO
	62.5%	-4,413	20,224	0	0	2.26	2.26	1.92[V]	0.08	-	VNR	NO
	75.0%	-4,413	23,897	0	0	2.26	2.26	1.63[V]	0.08	-	VNR	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	87.5%	-4,413	26,523	0	0	2.26	2.26	1.47[V]	0.08	-	VNR	NO
	100%	-4,413	26,523	0	0	2.26	2.26	1.47[V]	0.08	-	VNR	NO
Trave 95-13a	0%	-16	32,117	0	0	6.47	4.52	1.09[V]	0.29	-	VNR	NO
	12.5%	-16	26,555	0	0	6.47	4.52	1.31[V]	0.29	-	VNR	NO
	25.0%	-16	20,520	0	0	6.47	4.52	1.70[V]	0.29	-	VNR	NO
	37.5%	-16	15,324	0	0	5.65	4.52	2.06[V]	0.27	-	VNR	NO
	50.0%	-16	10,966	0	0	5.65	4.52	2.87[V]	0.27	-	VNR	NO
	62.5%	-19	7,447	0	0	5.65	4.52	4.23[V]	0.27	-	VNR	NO
	75.0%	-19	4,766	0	0	5.65	4.52	6.62[V]	0.27	-	VNR	NO
	87.5%	-18	2,924	0	0	4.52	4.52	9.15[V]	0.26	-	VNR	NO
	100%	-18	1,855	0	0	4.52	4.52	14.43[V]	0.26	-	VNR	NO
Piano Terra							**Travata: Trave 96-97**					
Trave 96-97	0%	34,732	71,372	0	0	13.76	5.65	1.01[V]	0.33	-	VNR	NO
	12.5%	14,959	20,206	0	0	13.76	5.65	3.38[S]	0.44	-	VNR	NO
	25.0%	0	0	14,959	15,644	13.76	9.05	-	VNR	2.98[S]	0.36	NO
	37.5%	0	0	34,727	40,195	5.65	9.05	-	VNR	1.31[V]	0.27	NO
	50.0%	0	0	34,727	46,664	5.65	9.05	-	VNR	1.13[V]	0.27	NO
	62.5%	0	0	34,727	39,420	5.65	9.05	-	VNR	1.33[V]	0.27	NO
	75.0%	0	0	14,960	15,151	14.17	9.05	-	VNR	3.08[S]	0.36	NO
	87.5%	14,960	21,714	0	0	14.17	5.65	3.22[S]	0.44	-	VNR	NO
	100.0%	34,727	73,216	0	0	14.17	5.65	1.01[V]	0.34	-	VNR	NO
Piano Terra							**Travata: Trave 98-99-101-102-103-105**					
Trave 98-99	0%	-7,492	959	0	0	2.26	2.26	11.23[S]	0.38	-	VNR	NO
	12.5%	-7,492	238	-7,492	186	2.26	2.26	45.26[S]	0.38	57.92[S]	0.38	NO
	25.0%	0	0	-5,231	897	2.26	2.26	-	VNR	13.21[V]	0.29	NO
	37.5%	0	0	-5,231	1,257	2.26	2.26	-	VNR	9.43[V]	0.29	NO
	50.0%	0	0	-5,231	1,263	2.26	2.26	-	VNR	9.38[V]	0.29	NO
	62.5%	0	0	-5,231	916	2.26	2.26	-	VNR	12.94[V]	0.29	NO
	75.0%	0	0	-7,492	196	2.26	2.26	-	VNR	54.96[S]	0.38	NO
	87.5%	-5,231	1,091	0	0	2.26	2.26	10.86[V]	0.29	-	VNR	NO
	100.0%	-5,231	2,504	0	0	2.26	2.26	4.73[V]	0.29	-	VNR	NO
Trave 99-101	0%	-5,824	2,558	0	0	2.26	2.26	4.62[V]	0.29	-	VNR	NO
	12.5%	-5,824	1,153	0	0	2.26	2.26	10.25[V]	0.29	-	VNR	NO
	25.0%	-10,606	24	-10,606	138	2.26	2.26	NS	0.37	76.59[S]	0.37	NO
	37.5%	0	0	-5,825	835	2.26	2.26	-	VNR	14.15[V]	0.29	NO
	50.0%	0	0	-5,825	1,172	2.26	2.26	-	VNR	10.08[V]	0.29	NO
	62.5%	0	0	-5,825	1,158	2.26	2.26	-	VNR	10.20[V]	0.29	NO
	75.0%	0	0	-5,825	789	2.26	2.26	-	VNR	14.98[V]	0.29	NO
	87.5%	-10,107	344	-10,107	138	2.26	2.26	30.82[S]	0.37	76.83[S]	0.37	NO
	100.0%	-10,107	1,082	0	0	2.26	2.26	9.79[S]	0.37	-	VNR	NO
Trave 101-102	0%	1,843	6,669	0	0	2.26	2.26	1.83[V]	0.30	-	VNR	NO
	12.5%	1,843	2,545	0	0	2.26	2.26	4.81[V]	0.30	-	VNR	NO
	25.0%	0	0	1,843	728	2.26	2.26	-	VNR	16.81[V]	0.30	NO
	37.5%	0	0	1,843	2,507	2.26	2.26	-	VNR	4.88[V]	0.30	NO
	50.0%	0	0	1,843	3,066	2.26	2.26	-	VNR	3.99[V]	0.30	NO
	62.5%	0	0	1,843	2,494	2.26	2.26	-	VNR	4.90[V]	0.30	NO
	75.0%	0	0	1,843	700	2.26	2.26	-	VNR	17.49[V]	0.30	NO
	87.5%	1,845	2,588	0	0	2.26	2.26	4.73[V]	0.30	-	VNR	NO
	100.0%	1,845	6,705	0	0	2.26	2.26	1.82[V]	0.30	-	VNR	NO
Trave 102-103	0%	-7,860	1,260	0	0	2.26	2.26	8.53[S]	0.38	-	VNR	NO
	12.5%	-7,860	420	0	0	2.26	2.26	25.59[S]	0.38	-	VNR	NO
	25.0%	0	0	-1,049	764	2.26	2.26	-	VNR	15.81[V]	0.30	NO
	37.5%	0	0	-1,049	1,266	2.26	2.26	-	VNR	9.54[V]	0.30	NO
	50.0%	0	0	-1,049	1,368	2.26	2.26	-	VNR	8.83[V]	0.30	NO
	62.5%	0	0	-1,049	1,100	2.26	2.26	-	VNR	10.98[V]	0.30	NO
	75.0%	0	0	-1,062	420	2.26	2.26	-	VNR	28.77[V]	0.30	NO
	87.5%	-1,049	841	0	0	2.26	2.26	14.37[V]	0.30	-	VNR	NO
	100%	-1,049	2,258	0	0	2.26	2.26	5.35[V]	0.30	-	VNR	NO
Trave 103-105	0%	-3,021	3,163	0	0	2.26	2.26	3.78[V]	0.30	-	VNR	NO
	12.5%	-3,021	1,420	0	0	2.26	2.26	8.43[V]	0.30	-	VNR	NO
	25.0%	-5,907	56	-5,907	181	2.26	2.26	NS	0.38	60.08[S]	0.38	NO
	37.5%	0	0	-3,022	980	2.26	2.26	-	VNR	12.22[V]	0.30	NO
	50.0%	0	0	-3,022	1,353	2.26	2.26	-	VNR	8.85[V]	0.30	NO
	62.5%	0	0	-3,021	1,277	2.26	2.26	-	VNR	9.37[V]	0.30	NO
	75.0%	0	0	-3,021	732	2.26	2.26	-	VNR	16.36[V]	0.30	NO
	87.5%	-5,867	422	0	0	2.26	2.26	25.77[S]	0.38	-	VNR	NO
	100%	-3,022	1,900	0	0	2.26	2.26	6.30[V]	0.30	-	VNR	NO
Piano Terra							**Travata: Trave 98-100-101**					
Trave 98-100	0%	-17,138	8,293	-18,092	9,120	2.26	2.26	4.04[S]	0.18	3.65[S]	0.18	NO
	12.5%	-17,174	6,999	11,860	21,388	2.26	2.26	4.78[S]	0.18	1.98[V]	0.09	NO
	25.0%	0	0	9,548	26,796	2.26	2.26	-	VNR	1.56[V]	0.09	NO
	37.5%	0	0	9,299	26,953	2.26	2.26	-	VNR	1.55[V]	0.09	NO
	50.0%	0	0	9,049	27,027	2.26	2.26	-	VNR	1.54[V]	0.09	NO
	62.5%	-24,305	1,126	6,737	23,754	2.26	2.26	28.43[S]	0.17	1.74[V]	0.09	NO
	75.0%	300	22,980	-23,330	8,350	3.80	2.26	2.80[V]	0.10	3.85[S]	0.17	NO
	87.5%	-2,012	53,276	0	0	3.80	2.26	1.20[V]	0.10	-	VNR	NO
	100%	-2,261	56,969	0	0	3.80	2.26	1.12[V]	0.10	-	VNR	NO
Trave 100-101	0%	-1,323	56,048	0	0	3.80	2.26	1.14[V]	0.10	-	VNR	NO
	12.5%	-1,073	52,427	0	0	3.80	2.26	1.22[V]	0.10	-	VNR	NO
	25.0%	1,239	22,803	-23,293	7,556	3.80	2.26	2.83[V]	0.10	4.25[S]	0.17	NO
	37.5%	-22,435	1,125	7,676	22,056	2.26	2.26	28.80[S]	0.17	1.88[V]	0.09	NO
	50.0%	0	0	9,988	24,655	2.26	2.26	-	VNR	1.70[V]	0.09	NO
	62.5%	0	0	10,237	24,509	2.26	2.26	-	VNR	1.71[V]	0.09	NO
	75.0%	0	0	10,486	24,280	2.26	2.26	-	VNR	1.73[V]	0.09	NO
	87.5%	-15,304	10,292	-19,298	13,122	2.26	2.26	3.29[S]	0.18	2.51[S]	0.18	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	100%	-15,269	11,649	-16,222	7,071	2.26	2.26	2.91[S]	0.18	4.76[S]	0.18	NO
Piano Terra							**Travata: Trave 102-104-105**					
Trave 102-104	0%	-18,147	8,898	-19,101	6,698	2.26	2.26	3.74[S]	0.18	4.94[S]	0.18	NO
	12.5%	-18,183	7,604	8,989	19,555	2.26	2.26	4.37[S]	0.18	2.13[V]	0.09	NO
	25.0%	0	0	6,677	25,281	2.26	2.26	-	VNR	1.63[V]	0.09	NO
	37.5%	0	0	6,428	25,472	2.26	2.26	-	VNR	1.62[V]	0.09	NO
	50.0%	0	0	6,179	25,580	2.26	2.26	-	VNR	1.61[V]	0.09	NO
	62.5%	-25,057	1,770	3,867	22,626	2.26	2.26	17.99[S]	0.17	1.80[V]	0.09	NO
	75.0%	-2,570	23,222	-24,339	8,063	3.80	2.26	2.75[V]	0.10	3.96[S]	0.16	NO
	87.5%	-4,882	53,200	0	0	3.80	2.26	1.19[V]	0.10	-	VNR	NO
	100%	-5,131	56,859	0	0	3.80	2.26	1.11[V]	0.10	-	VNR	NO
Trave 104-105	0%	-15,950	54,275	0	0	3.80	2.26	1.12[V]	0.10	-	VNR	NO
	12.5%	-15,700	50,705	0	0	3.80	2.26	1.20[V]	0.10	-	VNR	NO
	25.0%	-13,382	21,559	-8,735	12,766	3.80	2.26	2.86[V]	0.10	2.99[V]	0.09	NO
	37.5%	-28,995	1,922	-6,926	21,876	2.26	2.26	16.14[S]	0.16	1.76[V]	0.08	NO
	50.0%	0	0	-4,608	23,928	2.26	2.26	-	VNR	1.62[V]	0.08	NO
	62.5%	0	0	-4,355	23,722	2.26	2.26	-	VNR	1.64[V]	0.08	NO
	75.0%	0	0	-4,105	23,432	2.26	2.26	-	VNR	1.66[V]	0.09	NO
	87.5%	2,790	13,159	-1,790	16,780	2.26	2.26	3.07[V]	0.09	2.35[V]	0.09	NO
	100%	2,825	15,632	-22,303	3,764	2.26	2.26	2.59[V]	0.09	8.61[S]	0.17	NO
Piano Terra							**Travata: Trave 105-106-14a**					
Trave 105-106	0%	-19,520	10,265	0	0	2.26	2.26	3.21[S]	0.18	-	VNR	NO
	12.5%	-19,520	10,265	0	0	2.26	2.26	3.21[S]	0.18	-	VNR	NO
	25.0%	-19,520	9,190	0	0	2.26	2.26	3.59[S]	0.18	-	VNR	NO
	37.5%	-19,520	7,849	0	0	2.26	2.26	4.20[S]	0.18	-	VNR	NO
	50.0%	-7,097	11,437	0	0	2.26	2.26	3.36[V]	0.08	-	VNR	NO
	62.5%	-7,219	13,535	0	0	2.26	2.26	2.84[V]	0.08	-	VNR	NO
	75.0%	-7,219	16,245	0	0	2.26	2.26	2.36[V]	0.08	-	VNR	NO
	87.5%	-7,219	18,277	0	0	2.26	2.26	2.10[V]	0.08	-	VNR	NO
	100.0%	-7,219	18,277	0	0	2.26	2.26	2.10[V]	0.08	-	VNR	NO
Trave 106-14a	0%	-488	24,618	0	0	5.65	4.52	1.28[V]	0.27	-	VNR	NO
	12.5%	-488	20,498	0	0	5.65	4.52	1.53[V]	0.27	-	VNR	NO
	25.0%	-488	15,986	0	0	5.65	4.52	1.97[V]	0.27	-	VNR	NO
	37.5%	-488	12,049	0	0	4.52	4.52	2.22[V]	0.26	-	VNR	NO
	50.0%	-488	8,686	0	0	4.52	4.52	3.08[V]	0.26	-	VNR	NO
	62.5%	-488	5,897	0	0	4.52	4.52	4.53[V]	0.26	-	VNR	NO
	75.0%	-488	3,683	0	0	4.52	4.52	7.26[V]	0.26	-	VNR	NO
	87.5%	-488	2,043	0	0	4.52	4.52	13.09[V]	0.26	-	VNR	NO
	100%	-488	936	0	0	4.52	4.52	28.58[V]	0.26	-	VNR	NO
Piano Terra							**Travata: Trave 107-108**					
Trave 107-108	0%	0	0	976	3,280	2.26	2.26	-	VNR	12.24[V]	0.09	NO
	12.5%	0	0	976	4,146	2.26	2.26	-	VNR	9.68[V]	0.09	NO
	25.0%	0	0	976	4,420	2.26	2.26	-	VNR	9.08[V]	0.09	NO
	37.5%	0	0	976	4,405	2.26	2.26	-	VNR	9.11[V]	0.09	NO
	50.0%	0	0	976	4,351	2.26	2.26	-	VNR	9.22[V]	0.09	NO
	62.5%	0	0	975	4,341	2.26	2.26	-	VNR	9.24[V]	0.09	NO
	75.0%	866	483	975	3,738	2.26	2.26	83.07[V]	0.09	10.74[V]	0.09	NO
	87.5%	981	2,351	587	2,544	2.26	2.26	17.07[V]	0.09	15.74[V]	0.09	NO
	100%	981	2,351	587	1,104	2.26	2.26	17.07[V]	0.09	36.29[V]	0.09	NO
Piano Terra							**Travata: Trave 109-110**					
Trave 109-110	0%	-33,465	2,803	-33,453	4,270	2.26	2.26	10.73[S]	0.16	7.04[S]	0.16	NO
	12.5%	-33,465	2,803	-33,453	5,547	2.26	2.26	10.73[S]	0.16	5.42[S]	0.16	NO
	25.0%	-33,465	11	-33,465	7,469	2.26	2.26	NS	0.16	4.02[S]	0.16	NO
	37.5%	0	0	-33,465	8,479	2.26	2.26	-	VNR	3.54[S]	0.16	NO
	50.0%	-33,185	470	-33,185	8,676	2.26	2.26	64.15[S]	0.16	3.47[S]	0.16	NO
	62.5%	-33,185	3,942	-33,197	8,724	2.26	2.26	7.64[S]	0.16	3.45[S]	0.16	NO
	75.0%	-33,185	8,328	-33,185	8,663	2.26	2.26	3.62[S]	0.16	3.48[S]	0.16	NO
	87.5%	-33,185	11,669	-33,185	8,544	2.26	2.26	2.58[S]	0.16	3.52[S]	0.16	NO
	100.0%	-33,185	11,669	-33,185	7,512	2.26	2.26	2.58[S]	0.16	4.01[S]	0.16	NO
Piano Terra							**Travata: Trave 112-113**					
Trave 112-113	0%	-33,248	11,112	-33,248	8,274	2.26	2.26	2.71[S]	0.16	3.64[S]	0.16	NO
	12.5%	-33,248	11,112	-33,248	9,048	2.26	2.26	2.71[S]	0.16	3.33[S]	0.16	NO
	25.0%	-33,248	7,854	-33,248	8,908	2.26	2.26	3.83[S]	0.16	3.38[S]	0.16	NO
	37.5%	-33,248	3,598	-33,248	9,061	2.26	2.26	8.37[S]	0.16	3.32[S]	0.16	NO
	50.0%	-33,248	256	-33,248	9,102	2.26	2.26	NS	0.16	3.31[S]	0.16	NO
	62.5%	0	0	-33,248	8,688	2.26	2.26	-	VNR	3.46[S]	0.16	NO
	75.0%	-33,116	797	-33,132	7,411	3.39	2.26	60.52[S]	0.21	4.06[S]	0.16	NO
	87.5%	-33,116	3,757	-33,116	5,259	3.39	2.26	12.83[S]	0.21	5.73[S]	0.16	NO
	100%	-33,116	3,757	-33,116	3,968	3.39	2.26	12.83[S]	0.21	7.59[S]	0.16	NO
Piano Terra							**Travata: Trave 114-115**					
Trave 114-115	0%	-33,124	3,489	-33,124	4,032	3.39	2.26	13.82[S]	0.21	7.47[S]	0.16	NO
	12.5%	-33,124	3,489	-33,124	5,275	3.39	2.26	13.82[S]	0.21	5.71[S]	0.16	NO
	25.0%	-33,124	578	-33,124	7,402	3.39	2.26	83.44[S]	0.21	4.07[S]	0.16	NO
	37.5%	0	0	-33,118	8,615	2.26	2.26	-	VNR	3.50[S]	0.16	NO
	50.0%	-32,984	279	-32,984	8,969	2.26	2.26	NS	0.16	3.36[S]	0.16	NO
	62.5%	-32,984	3,643	-32,984	8,954	2.26	2.26	8.28[S]	0.16	3.37[S]	0.16	NO
	75.0%	-32,984	7,921	-32,984	8,827	2.26	2.26	3.81[S]	0.16	3.42[S]	0.16	NO
	87.5%	-32,984	11,193	-32,984	8,892	2.26	2.26	2.69[S]	0.16	3.39[S]	0.16	NO
	100.0%	-32,984	11,193	-32,984	8,043	2.26	2.26	2.69[S]	0.16	3.75[S]	0.16	NO
Piano Terra							**Travata: Trave 117-118**					
Trave 117-118	0%	-20,943	6,949	-20,943	6,738	2.26	2.26	4.71[S]	0.17	4.85[S]	0.17	NO
	12.5%	-20,943	6,949	-20,943	6,824	2.26	2.26	4.71[S]	0.17	4.79[S]	0.17	NO
	25.0%	-20,943	4,665	-20,943	6,797	2.26	2.26	7.01[S]	0.17	4.81[S]	0.17	NO
	37.5%	-20,943	1,908	-20,943	6,576	2.26	2.26	17.15[S]	0.17	4.97[S]	0.17	NO
	50.0%	-11,036	2,194	-20,943	5,441	2.26	2.26	15.85[S]	0.18	6.01[S]	0.17	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	62.5%	-11,036	6,713	-20,943	3,389	2.26	2.26	5.18[S]	0.18	9.65[S]	0.17	NO
	75.0%	-11,036	12,148	-11,036	1,465	2.26	2.26	2.86[S]	0.18	23.75[S]	0.18	NO
	87.5%	-11,556	16,063	0	0	2.26	2.26	2.15[S]	0.18	-	VNR	NO
	100%	-11,556	16,063	0	0	2.26	2.26	2.15[S]	0.18	-	VNR	NO
Piano Terra							**Travata: Trave 16a-118-15a**					
Trave 118-16a	0%	-209	6,136	0	0	2.67	2.26	2.25[V]	0.32	-	VNR	NO
	12.5%	-209	4,860	0	0	2.67	2.26	2.84[V]	0.32	-	VNR	NO
	25.0%	-209	3,549	0	0	2.67	2.26	3.89[V]	0.32	-	VNR	NO
	37.5%	-209	2,389	0	0	2.26	2.26	5.07[V]	0.30	-	VNR	NO
	50.0%	-209	1,380	0	0	2.26	2.26	8.78[V]	0.30	-	VNR	NO
	62.5%	-210	523	0	0	2.26	2.26	23.17[V]	0.30	-	VNR	NO
	75.0%	0	0	-2,637	352	2.26	2.26	-	VNR	31.46[S]	0.39	NO
	87.5%	0	0	-212	836	2.26	2.26	-	VNR	14.49[V]	0.30	NO
	100.0%	0	0	-212	1,177	2.26	2.26	-	VNR	10.29[V]	0.30	NO
Trave 15a-118	0%	-5,008	336	-5,008	588	2.26	2.26	32.50[S]	0.38	18.57[S]	0.38	NO
	12.5%	-5,008	325	-5,008	462	2.26	2.26	33.60[S]	0.38	23.64[S]	0.38	NO
	25.0%	-5,008	507	-5,008	154	2.26	2.26	21.54[S]	0.38	70.92[S]	0.38	NO
	37.5%	278	1,174	0	0	2.26	2.26	10.34[V]	0.30	-	VNR	NO
	50.0%	278	2,363	0	0	2.26	2.26	5.14[V]	0.30	-	VNR	NO
	62.5%	278	3,919	0	0	2.26	2.26	3.09[V]	0.30	-	VNR	NO
	75.0%	278	5,842	0	0	2.67	2.26	2.36[V]	0.32	-	VNR	NO
	87.5%	278	8,068	0	0	2.67	2.26	1.71[V]	0.32	-	VNR	NO
	100%	278	10,026	0	0	2.67	2.26	1.38[V]	0.32	-	VNR	NO
Piano Terra							**Travata: Trave 118-17a**					
Trave 118-17a	0%	24	19,089	0	0	2.26	2.26	2.09[V]	0.09	-	VNR	NO
	12.5%	24	19,089	0	0	2.26	2.26	2.09[V]	0.09	-	VNR	NO
	25.0%	24	19,089	0	0	2.26	2.26	2.09[V]	0.09	-	VNR	NO
	37.5%	24	16,822	0	0	2.26	2.26	2.37[V]	0.09	-	VNR	NO
	50.0%	24	13,127	0	0	2.26	2.26	3.04[V]	0.09	-	VNR	NO
	62.5%	24	9,905	-1,942	67	2.26	2.26	4.03[V]	0.09	NS	0.19	NO
	75.0%	24	7,154	-1,942	438	2.26	2.26	5.58[V]	0.09	83.72[S]	0.19	NO
	87.5%	24	4,875	-1,942	438	2.26	2.26	8.19[V]	0.09	83.72[S]	0.19	NO
	100%	24	3,069	-1,942	438	2.26	2.26	13.01[V]	0.09	83.72[S]	0.19	NO
Piano Terra							**Travata: Trave 119-120**					
Trave 119-120	0%	35,559	71,871	0	0	13.76	5.65	1.00[V]	0.33	-	VNR	NO
	12.5%	14,790	21,527	14,790	285	13.76	5.65	3.17[S]	0.44	NS	0.32	NO
	25.0%	0	0	14,790	16,263	13.76	9.05	-	VNR	2.87[S]	0.36	NO
	37.5%	0	0	35,554	40,124	5.65	9.05	-	VNR	1.31[V]	0.27	NO
	50.0%	0	0	35,554	46,679	5.65	9.05	-	VNR	1.13[V]	0.27	NO
	62.5%	0	0	35,554	39,504	5.65	9.05	-	VNR	1.33[V]	0.27	NO
	75.0%	0	0	14,793	16,075	14.17	9.05	-	VNR	2.90[S]	0.36	NO
	87.5%	14,793	22,880	0	0	14.17	5.65	3.06[S]	0.44	-	VNR	NO
	100%	35,554	73,064	0	0	14.17	5.65	1.01[V]	0.34	-	VNR	NO
Piano Terra							**Travata: Trave 121-122**					
Trave 121-122	0%	-37,051	7,154	-37,051	3,580	3.39	2.26	6.63[S]	0.20	8.18[S]	0.15	NO
	12.5%	-37,051	7,154	-37,051	3,580	3.39	2.26	6.63[S]	0.20	8.18[S]	0.15	NO
	25.0%	-37,051	4,606	-37,051	3,342	3.39	2.26	10.29[S]	0.20	8.76[S]	0.15	NO
	37.5%	-37,051	5,320	-37,032	2,492	3.39	2.26	8.91[S]	0.20	11.76[S]	0.15	NO
	50.0%	-37,051	9,754	-37,032	2,377	3.39	2.26	4.86[S]	0.20	12.32[S]	0.15	NO
	62.5%	-37,032	15,108	-37,032	2,411	3.39	2.26	3.14[S]	0.20	12.15[S]	0.15	NO
	75.0%	-37,032	21,373	-37,032	2,503	3.39	2.26	2.21[S]	0.20	11.70[S]	0.15	NO
	87.5%	-37,032	25,935	-37,032	1,943	3.39	2.26	1.82[S]	0.20	15.08[S]	0.15	NO
	100.0%	-37,032	25,935	-33,920	678	3.39	2.26	1.82[S]	0.20	44.19[S]	0.15	NO
Piano Terra							**Travata: Trave 124-125**					
Trave 124-125	0%	-37,064	26,350	-37,064	630	3.80	2.26	2.04[S]	0.22	46.47[S]	0.15	NO
	12.5%	-37,064	26,350	-37,064	1,989	3.80	2.26	2.04[S]	0.22	14.71[S]	0.15	NO
	25.0%	-37,064	21,722	-34,137	2,616	3.80	2.26	2.47[S]	0.22	11.42[S]	0.15	NO
	37.5%	-37,064	15,355	-34,137	2,543	3.80	2.26	3.50[S]	0.22	11.75[S]	0.15	NO
	50.0%	-37,064	9,903	-34,133	2,456	3.80	2.26	5.43[S]	0.22	12.17[S]	0.15	NO
	62.5%	-37,060	5,366	-34,137	2,589	3.80	2.26	10.03[S]	0.22	11.54[S]	0.15	NO
	75.0%	-34,133	4,938	-34,133	3,470	3.80	2.26	11.02[S]	0.22	8.61[S]	0.15	NO
	87.5%	-34,133	7,519	-34,133	3,731	3.39	2.26	6.38[S]	0.21	8.01[S]	0.15	NO
	100.0%	-34,133	7,519	-34,133	3,731	3.39	2.26	6.38[S]	0.21	8.01[S]	0.15	NO
Piano Terra							**Travata: Trave 126-127**					
Trave 126-127	0%	-37,001	6,146	-37,001	4,392	3.80	3.39	8.76[S]	0.21	10.79[S]	0.20	NO
	12.5%	-37,001	6,146	-37,001	4,392	3.80	3.39	8.76[S]	0.21	10.79[S]	0.20	NO
	25.0%	-37,001	3,683	-37,001	4,079	3.80	3.39	14.62[S]	0.21	11.62[S]	0.20	NO
	37.5%	-37,001	4,950	-35,532	2,972	3.80	3.39	10.88[S]	0.21	16.04[S]	0.20	NO
	50.0%	-37,001	9,534	-35,532	2,880	3.80	3.39	5.64[S]	0.21	16.56[S]	0.20	NO
	62.5%	-35,532	15,213	-35,532	2,848	3.80	3.39	3.55[S]	0.21	16.74[S]	0.20	NO
	75.0%	-37,001	21,445	-35,532	2,963	3.80	3.39	2.51[S]	0.21	16.09[S]	0.20	NO
	87.5%	-37,001	26,103	-35,532	2,338	3.80	2.26	2.06[S]	0.22	12.66[S]	0.15	NO
	100.0%	-37,001	26,103	-35,532	797	3.80	2.26	2.06[S]	0.22	37.14[S]	0.15	NO
Piano Terra							**Travata: Trave 129-130-18a**					
Trave 129-130	0%	-2,503	6,704	-2,215	156	2.26	2.26	5.88[V]	0.09	NS	0.19	NO
	12.5%	-2,503	6,704	-2,215	240	2.26	2.26	5.88[V]	0.09	NS	0.19	NO
	25.0%	-2,215	4,148	-2,215	318	2.26	2.26	8.82[S]	0.19	NS	0.19	NO
	37.5%	-2,498	4,075	-2,215	281	2.26	2.26	9.67[V]	0.09	NS	0.19	NO
	50.0%	-2,498	7,981	-2,215	82	2.26	2.26	4.94[V]	0.09	NS	0.19	NO
	62.5%	-2,498	13,573	0	0	2.26	2.26	2.90[V]	0.09	-	VNR	NO
	75.0%	-2,506	20,849	0	0	2.26	2.26	1.89[V]	0.09	-	VNR	NO
	87.5%	-2,498	26,485	0	0	2.26	2.26	1.48[V]	0.09	-	VNR	NO
	100.0%	-2,498	26,485	0	0	2.26	2.26	1.48[V]	0.09	-	VNR	NO
Trave 130-18a	0%	-1,209	18,987	0	0	4.52	4.52	1.40[V]	0.26	-	VNR	NO
	12.5%	-1,209	15,171	0	0	4.52	4.52	1.76[V]	0.26	-	VNR	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	25.0%	-1,209	11,071	0	0	4.52	4.52	2.41[V]	0.26	-	VNR	NO
	37.5%	-1,209	7,584	0	0	4.52	4.52	3.52[V]	0.26	-	VNR	NO
	50.0%	-1,209	4,710	0	0	4.52	4.52	5.67[V]	0.26	-	VNR	NO
	62.5%	-1,209	2,450	0	0	4.52	4.52	10.90[V]	0.26	-	VNR	NO
	75.0%	-2,554	889	-2,554	44	4.52	4.52	26.18[S]	0.34	NS	0.34	NO
	87.5%	-2,554	452	-2,554	773	4.52	4.52	51.50[S]	0.34	30.11[S]	0.34	NO
	100%	-2,554	316	-2,554	1,175	4.52	4.52	73.67[S]	0.34	19.81[S]	0.34	NO
Piano Terra							**Travata: Trave 131-20a-133**					
Trave 131-20a	0%	70,254	105,907	0	0	6.03	3.39	1.07[V]	0.15	-	VNR	NO
	12.5%	70,177	97,742	0	0	6.03	3.39	1.16[V]	0.15	-	VNR	NO
	25.0%	67,836	44,679	11,201	17,354	6.03	3.39	2.52[V]	0.15	3.28[S]	0.23	NO
	37.5%	12,123	4,132	61,305	60,262	6.03	3.39	23.53[S]	0.31	1.16[V]	0.12	NO
	50.0%	0	0	58,897	84,558	6.03	6.63	-	VNR	1.42[V]	0.14	NO
	62.5%	0	0	56,488	101,104	2.26	6.63	-	VNR	1.18[V]	0.17	NO
	75.0%	0	0	54,077	109,902	2.26	6.63	-	VNR	1.08[V]	0.17	NO
	87.5%	0	0	51,861	110,979	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	100.0%	0	0	53,386	110,996	2.26	6.63	-	VNR	1.07[V]	0.17	NO
Trave 20a-133	0%	0	0	53,270	111,039	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	12.5%	0	0	51,745	110,962	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	25.0%	0	0	53,962	109,968	2.26	6.63	-	VNR	1.08[V]	0.17	NO
	37.5%	0	0	56,371	101,252	2.26	6.63	-	VNR	1.18[V]	0.17	NO
	50.0%	0	0	58,779	84,787	6.03	6.63	-	VNR	1.42[V]	0.14	NO
	62.5%	25,556	4,655	61,188	60,570	6.03	3.39	21.40[S]	0.32	1.16[V]	0.12	NO
	75.0%	67,722	44,152	63,596	28,604	6.03	3.39	2.55[V]	0.15	2.47[V]	0.12	NO
	87.5%	70,062	97,139	0	0	6.03	3.39	1.16[V]	0.15	-	VNR	NO
	100.0%	70,140	105,295	0	0	6.03	3.39	1.07[V]	0.15	-	VNR	NO
Piano Terra							**Travata: Trave 134-21a-136**					
Trave 134-21a	0%	60,641	94,009	0	0	5.56	3.80	1.10[V]	0.14	-	VNR	NO
	12.5%	60,576	86,173	16,954	1,073	5.56	3.80	1.21[V]	0.14	60.07[S]	0.25	NO
	25.0%	58,231	35,395	54,097	33,586	5.56	3.80	2.93[V]	0.14	2.24[V]	0.12	NO
	37.5%	0	0	51,689	63,345	5.56	3.80	-	VNR	1.18[V]	0.12	NO
	50.0%	0	0	49,280	85,356	5.56	6.16	-	VNR	1.30[V]	0.14	NO
	62.5%	0	0	46,872	99,618	2.26	6.16	-	VNR	1.11[V]	0.16	NO
	75.0%	0	0	44,463	106,130	2.26	6.16	-	VNR	1.03[V]	0.15	NO
	87.5%	0	0	44,118	106,429	2.26	6.16	-	VNR	1.03[V]	0.15	NO
	100.0%	0	0	43,772	106,568	2.26	6.16	-	VNR	1.03[V]	0.15	NO
Trave 136-21a	0%	52,200	153,927	0	0	9.11	3.39	1.02[V]	0.20	-	VNR	NO
	12.5%	52,094	145,402	0	0	9.11	3.39	1.08[V]	0.20	-	VNR	NO
	25.0%	50,990	87,172	0	0	9.11	3.39	1.79[V]	0.19	-	VNR	NO
	37.5%	49,887	36,629	47,980	32,570	9.11	3.39	4.27[V]	0.19	2.07[V]	0.11	NO
	50.0%	0	0	46,876	62,151	9.11	6.16	-	VNR	1.78[V]	0.13	NO
	62.5%	0	0	45,773	84,047	2.26	6.16	-	VNR	1.31[V]	0.16	NO
	75.0%	0	0	44,669	98,258	2.26	6.16	-	VNR	1.12[V]	0.15	NO
	87.5%	0	0	43,705	104,857	2.26	6.16	-	VNR	1.05[V]	0.15	NO
	100.0%	0	0	43,684	105,346	2.26	6.16	-	VNR	1.04[V]	0.15	NO
Piano Terra							**Travata: Trave 136-137-19a**					
Trave 137-136	0%	11,468	22,574	0	0	3.39	2.26	2.67[V]	0.10	-	VNR	NO
	12.5%	11,468	30,580	0	0	3.39	2.26	1.97[V]	0.10	-	VNR	NO
	25.0%	11,468	39,105	0	0	4.62	2.26	2.03[V]	0.12	-	VNR	NO
	37.5%	11,468	48,150	0	0	4.62	2.26	1.65[V]	0.12	-	VNR	NO
	50.0%	11,468	57,715	0	0	4.62	2.26	1.38[V]	0.12	-	VNR	NO
	62.5%	11,468	67,800	0	0	4.62	2.26	1.17[V]	0.12	-	VNR	NO
	75.0%	11,468	78,405	0	0	5.56	2.26	1.20[V]	0.13	-	VNR	NO
	87.5%	11,468	85,615	0	0	5.56	2.26	1.10[V]	0.13	-	VNR	NO
	100.0%	11,468	85,615	0	0	5.56	2.26	1.10[V]	0.13	-	VNR	NO
Trave 19a-137	0%	-1,619	1,062	-1,619	868	4.52	4.52	21.92[S]	0.34	26.82[S]	0.34	NO
	12.5%	-1,619	866	-1,619	334	4.52	4.52	26.88[S]	0.34	69.71[S]	0.34	NO
	25.0%	1,183	1,216	0	0	4.52	4.52	22.07[V]	0.26	-	VNR	NO
	37.5%	-1,586	1,711	0	0	4.52	4.52	13.60[S]	0.34	-	VNR	NO
	50.0%	-1,028	2,839	0	0	4.52	4.52	8.21[S]	0.34	-	VNR	NO
	62.5%	-1,028	4,101	0	0	4.52	4.52	5.68[S]	0.34	-	VNR	NO
	75.0%	-1,028	5,510	0	0	4.52	4.52	4.23[S]	0.34	-	VNR	NO
	87.5%	-1,028	7,065	0	0	3.39	4.52	2.54[S]	0.31	-	VNR	NO
	100%	1,183	9,741	0	0	3.39	4.52	2.26[V]	0.24	-	VNR	NO
Piano Terra							**Travata: Trave 138-139**					
Trave 138-139	0%	-14,576	49,717	-14,576	38,997	3.80	3.39	1.17[S]	0.23	1.33[S]	0.22	NO
	12.5%	-14,576	41,300	-14,576	37,388	3.80	3.39	1.41[S]	0.23	1.38[S]	0.22	NO
	25.0%	-14,576	23,370	-14,576	32,196	3.80	3.39	2.49[S]	0.23	1.61[S]	0.22	NO
	37.5%	-14,576	7,508	-14,576	24,936	3.39	3.39	6.91[S]	0.22	2.08[S]	0.22	NO
	50.0%	0	0	-14,576	19,418	3.39	3.39	-	VNR	2.67[S]	0.22	NO
	62.5%	-14,576	11,191	-14,576	28,803	3.39	3.39	4.64[S]	0.22	1.80[S]	0.22	NO
	75.0%	-14,576	26,992	-14,576	36,120	3.80	3.39	2.16[S]	0.23	1.43[S]	0.22	NO
	87.5%	-14,576	44,855	-14,576	41,367	3.80	3.39	1.30[S]	0.23	1.25[S]	0.22	NO
	100%	-14,576	53,218	-14,576	43,026	3.80	3.39	1.09[S]	0.23	1.20[S]	0.22	NO
Piano Terra							**Travata: Trave 1-13**					
Trave 1-13	0%	-2,745	3,533	-6,666	4,022	2.26	2.26	11.14[V]	0.09	8.87[S]	0.19	NO
	12.5%	-3,252	6,455	-6,666	4,022	2.26	2.26	6.08[V]	0.09	8.87[S]	0.19	NO
	25.0%	-3,274	9,564	-6,666	4,022	2.26	2.26	4.10[V]	0.09	8.87[S]	0.19	NO
	37.5%	-3,274	12,804	-6,666	3,464	2.26	2.26	3.06[V]	0.09	10.30[S]	0.19	NO
	50.0%	-3,274	16,173	-6,666	1,546	2.26	2.26	2.42[V]	0.09	23.09[S]	0.19	NO
	62.5%	-3,222	19,686	0	0	2.26	2.26	1.99[V]	0.09	-	VNR	NO
	75.0%	-3,222	20,762	0	0	2.26	2.26	1.89[V]	0.09	-	VNR	NO
	87.5%	-3,222	20,762	0	0	2.26	2.26	1.89[V]	0.09	-	VNR	NO
	100%	-3,222	20,762	0	0	2.26	2.26	1.89[V]	0.09	-	VNR	NO
Piano Terra							**Travata: Trave 3-15**					

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
Trave 3-15	0%	-1,122	4,176	-5,812	2,942	2.26	2.26	9.50[V]	0.09	12.19[S]	0.19	NO
	12.5%	-1,122	6,736	-5,812	2,942	2.26	2.26	5.89[V]	0.09	12.19[S]	0.19	NO
	25.0%	-1,139	9,428	-5,812	2,942	2.26	2.26	4.21[V]	0.09	12.19[S]	0.19	NO
	37.5%	-1,139	12,252	-5,812	2,462	2.26	2.26	3.24[V]	0.09	14.57[S]	0.19	NO
	50.0%	-1,139	15,205	-5,812	807	2.26	2.26	2.61[V]	0.09	44.45[S]	0.19	NO
	62.5%	-1,139	18,287	0	0	2.26	2.26	2.17[V]	0.09	-	VNR	NO
	75.0%	-1,139	19,237	0	0	2.26	2.26	2.06[V]	0.09	-	VNR	NO
	87.5%	-1,139	19,237	0	0	2.26	2.26	2.06[V]	0.09	-	VNR	NO
	100%	-1,139	19,237	0	0	2.26	2.26	2.06[V]	0.09	-	VNR	NO
Piano Terra							**Travata: Trave 4-18**					
Trave 4-18	0%	-2,991	3,588	-8,849	3,864	2.26	2.26	10.96[V]	0.09	9.12[S]	0.19	NO
	12.5%	-2,991	6,520	-8,849	3,864	2.26	2.26	6.03[V]	0.09	9.12[S]	0.19	NO
	25.0%	-3,007	9,584	-8,849	3,864	2.26	2.26	4.10[V]	0.09	9.12[S]	0.19	NO
	37.5%	-3,007	12,780	-8,849	3,306	2.26	2.26	3.07[V]	0.09	10.66[S]	0.19	NO
	50.0%	-3,007	16,106	-8,849	1,389	2.26	2.26	2.44[V]	0.09	25.37[S]	0.19	NO
	62.5%	-3,007	19,560	0	0	2.26	2.26	2.01[V]	0.09	-	VNR	NO
	75.0%	-3,007	20,622	0	0	2.26	2.26	1.90[V]	0.09	-	VNR	NO
	87.5%	-3,007	20,622	0	0	2.26	2.26	1.90[V]	0.09	-	VNR	NO
	100%	-3,007	20,622	0	0	2.26	2.26	1.90[V]	0.09	-	VNR	NO
Piano Terra							**Travata: Trave 6-20**					
Trave 6-20	0%	-2,468	3,618	-8,122	4,414	2.26	2.26	10.89[V]	0.09	8.01[S]	0.19	NO
	12.5%	-2,468	6,492	-8,122	4,414	2.26	2.26	6.07[V]	0.09	8.01[S]	0.19	NO
	25.0%	-2,936	9,481	-8,122	4,414	2.26	2.26	4.14[V]	0.09	8.01[S]	0.19	NO
	37.5%	-2,936	12,642	-8,122	3,818	2.26	2.26	3.11[V]	0.09	9.27[S]	0.19	NO
	50.0%	-2,936	15,933	-8,122	1,771	2.26	2.26	2.46[V]	0.09	19.98[S]	0.19	NO
	62.5%	-2,936	19,353	0	0	2.26	2.26	2.03[V]	0.09	-	VNR	NO
	75.0%	-2,936	20,404	0	0	2.26	2.26	1.92[V]	0.09	-	VNR	NO
	87.5%	-2,936	20,404	0	0	2.26	2.26	1.92[V]	0.09	-	VNR	NO
	100%	-2,936	20,404	0	0	2.26	2.26	1.92[V]	0.09	-	VNR	NO
Piano Terra							**Travata: Trave 7-23**					
Trave 7-23	0%	-47,157	18,677	-47,157	21,931	2.26	3.39	1.45[S]	0.14	2.06[S]	0.19	NO
	12.5%	-47,157	18,677	-47,157	21,931	2.26	3.39	1.45[S]	0.14	2.06[S]	0.19	NO
	25.0%	-47,157	18,677	-47,157	21,931	2.26	3.39	1.45[S]	0.14	2.06[S]	0.19	NO
	37.5%	-47,157	17,584	-47,157	20,566	2.26	3.39	1.54[S]	0.14	2.20[S]	0.19	NO
	50.0%	-47,157	13,999	-47,157	15,963	2.26	3.39	1.93[S]	0.14	2.84[S]	0.19	NO
	62.5%	-41,807	15,663	-47,157	11,267	2.26	3.39	1.80[S]	0.14	4.02[S]	0.19	NO
	75.0%	-41,807	17,237	-41,807	7,675	2.26	3.39	1.64[S]	0.14	6.05[S]	0.20	NO
	87.5%	-41,807	17,237	-41,807	7,675	2.26	2.26	1.64[S]	0.15	3.68[S]	0.15	NO
	100%	-41,807	17,237	-41,807	7,675	2.26	2.26	1.64[S]	0.15	3.68[S]	0.15	NO
Piano Terra							**Travata: Trave 8-24-37-49**					
Trave 8-24	0%	-41,136	9,567	-41,136	31,105	2.26	3.39	2.97[S]	0.15	1.49[S]	0.20	NO
	12.5%	-41,136	9,567	-41,136	31,105	2.26	3.39	2.97[S]	0.15	1.49[S]	0.20	NO
	25.0%	-41,136	9,567	-41,136	31,105	3.39	3.39	4.86[S]	0.19	1.49[S]	0.19	NO
	37.5%	-41,136	8,655	-41,136	29,451	3.39	3.39	5.38[S]	0.19	1.58[S]	0.19	NO
	50.0%	-31,320	14,074	-41,136	23,688	3.39	3.39	3.45[S]	0.20	1.96[S]	0.19	NO
	62.5%	-31,320	22,296	-41,136	17,541	3.39	3.39	2.17[S]	0.20	2.65[S]	0.19	NO
	75.0%	-31,320	24,838	-41,136	11,008	3.39	3.39	1.95[S]	0.20	4.23[S]	0.19	NO
	87.5%	-31,320	24,838	-41,136	4,092	3.39	2.26	1.95[S]	0.21	6.94[S]	0.15	NO
	100%	-31,320	24,838	-31,320	2,924	3.39	2.26	1.95[S]	0.21	10.43[S]	0.16	NO
Trave 24-37	0%	-11,609	18,109	-11,609	4,046	3.39	2.26	2.90[S]	0.23	8.56[S]	0.18	NO
	12.5%	-11,609	18,109	-11,609	5,648	3.39	2.26	2.90[S]	0.23	6.13[S]	0.18	NO
	25.0%	-11,609	12,041	-11,609	5,486	3.39	2.26	4.36[S]	0.23	6.31[S]	0.18	NO
	37.5%	-11,609	5,365	-11,609	5,698	2.26	2.26	6.46[S]	0.18	6.08[S]	0.18	NO
	50.0%	-11,609	452	-11,609	5,790	2.26	2.26	76.71[S]	0.18	5.98[S]	0.18	NO
	62.5%	-10,102	5,572	-7,926	7,546	2.26	2.26	6.27[S]	0.19	5.07[V]	0.08	NO
	75.0%	-10,102	12,784	-7,926	6,217	3.39	2.26	4.13[S]	0.23	6.18[V]	0.09	NO
	87.5%	-10,102	19,248	-10,102	3,713	3.39	2.26	2.74[S]	0.23	9.41[S]	0.18	NO
	100.0%	-10,102	19,248	-10,102	1,575	3.39	2.26	2.74[S]	0.23	22.19[S]	0.18	NO
Trave 37-49	0%	-27,643	21,161	-27,643	3,540	3.39	2.26	2.33[S]	0.21	8.84[S]	0.16	NO
	12.5%	-27,643	21,161	-27,643	4,507	3.39	2.26	2.33[S]	0.21	6.94[S]	0.16	NO
	25.0%	-27,643	19,097	-27,643	5,100	3.39	2.26	2.58[S]	0.21	6.13[S]	0.16	NO
	37.5%	-27,643	11,043	-27,643	6,851	3.39	2.26	4.46[S]	0.21	4.56[S]	0.16	NO
	50.0%	-27,643	3,970	-7,325	14,084	3.39	2.26	12.42[S]	0.21	2.52[S]	0.18	NO
	62.5%	-7,325	4,315	-7,325	17,175	3.39	2.26	12.37[S]	0.23	2.06[S]	0.18	NO
	75.0%	-7,325	8,064	-7,325	19,872	3.39	2.26	6.62[S]	0.23	1.78[S]	0.18	NO
	87.5%	-7,325	8,995	-7,325	20,487	2.26	2.26	3.95[S]	0.19	1.73[S]	0.19	NO
	100.0%	-7,325	8,995	-7,325	20,487	2.26	2.26	3.95[S]	0.19	1.73[S]	0.19	NO
Piano Terra							**Travata: Trave 9-50-65-82**					
Trave 9-50	0%	59,841	138,926	0	0	43.76	30.16	1.35[V]	0.55	-	VNR	NO
	12.5%	59,841	37,725	0	0	43.76	30.16	4.97[V]	0.55	-	VNR	NO
	25.0%	0	0	59,857	41,780	43.76	19.63	-	VNR	2.30[V]	0.36	NO
	37.5%	0	0	59,838	83,259	5.65	19.63	-	VNR	1.15[V]	0.43	NO
	50.0%	0	0	59,838	94,025	5.65	19.63	-	VNR	1.02[V]	0.43	NO
	62.5%	0	0	59,837	75,909	5.65	19.63	-	VNR	1.26[V]	0.43	NO
	75.0%	0	0	59,841	26,774	11.31	19.63	-	VNR	3.60[V]	0.41	NO
	87.5%	59,857	61,001	0	0	60.63	5.65	2.47[V]	0.75	-	VNR	NO
	100.0%	59,857	168,043	0	0	60.63	47.88	1.49[V]	0.58	-	VNR	NO
Trave 50-65	0%	-15,623	50,574	0	0	11.31	5.65	1.08[S]	0.40	-	VNR	NO
	12.5%	-15,623	39,365	0	0	11.31	5.65	1.39[S]	0.40	-	VNR	NO
	25.0%	-15,623	27,016	0	0	11.31	5.65	2.03[S]	0.40	-	VNR	NO
	37.5%	-15,623	16,028	0	0	5.65	5.65	1.79[S]	0.30	-	VNR	NO
	50.0%	-7,393	10,111	0	0	5.65	5.65	3.55[V]	0.23	-	VNR	NO
	62.5%	-13,898	9,233	-13,898	3,741	5.65	5.65	3.12[S]	0.30	7.71[S]	0.30	NO
	75.0%	-13,898	14,815	-13,898	10,195	5.65	5.65	1.94[S]	0.30	2.83[S]	0.30	NO
	87.5%	-13,898	21,779	-13,898	15,267	5.65	5.65	1.32[S]	0.30	1.89[S]	0.30	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	100%	-13,898	28,406	-13,898	19,070	5.65	5.65	1.01[S]	0.30	1.51[S]	0.30	NO
Trave 65-82	0%	-7,169	31,350	0	0	7.67	5.65	1.23[S]	0.34	-	VNR	NO
	12.5%	-7,169	16,160	-7,169	7,004	5.65	5.65	1.81[S]	0.30	4.19[S]	0.30	NO
	25.0%	-7,169	2,412	-7,169	12,745	5.65	5.65	12.17[S]	0.30	2.30[S]	0.30	NO
	37.5%	0	0	10,519	22,456	5.65	5.65	-	VNR	1.64[V]	0.24	NO
	50.0%	0	0	10,516	25,723	5.65	5.65	-	VNR	1.43[V]	0.24	NO
	62.5%	0	0	10,516	22,679	5.65	5.65	-	VNR	1.62[V]	0.24	NO
	75.0%	-7,144	3,055	-7,144	13,806	7.92	5.65	13.09[S]	0.35	2.13[S]	0.31	NO
	87.5%	-7,144	16,697	-7,144	8,167	7.92	5.65	2.39[S]	0.35	3.60[S]	0.31	NO
	100.0%	-7,144	32,675	0	0	7.92	5.65	1.22[S]	0.35	-	VNR	NO
Piano Terra							**Travata: Trave 10-51-66-83**					
Trave 10-51	0%	52,784	112,899	0	0	29.69	15.39	1.19[V]	0.50	-	VNR	NO
	12.5%	52,784	29,907	0	0	29.69	15.39	4.49[V]	0.50	-	VNR	NO
	25.0%	0	0	52,704	35,209	29.69	14.99	-	VNR	2.21[V]	0.34	NO
	37.5%	0	0	52,704	69,048	5.65	14.99	-	VNR	1.12[V]	0.36	NO
	50.0%	0	0	52,782	77,649	5.65	14.99	-	VNR	1.00[V]	0.36	NO
	62.5%	0	0	52,784	62,474	5.65	14.99	-	VNR	1.24[V]	0.36	NO
	75.0%	0	0	52,784	21,790	9.05	14.99	-	VNR	3.57[V]	0.35	NO
	87.5%	52,704	50,714	0	0	44.30	5.65	2.88[V]	0.70	-	VNR	NO
	100.0%	52,704	139,046	0	0	44.30	30.85	1.36[V]	0.54	-	VNR	NO
Trave 51-66	0%	-6,760	45,080	-6,760	4,834	9.05	5.65	1.00[S]	0.36	6.11[S]	0.31	NO
	12.5%	-6,760	35,115	-6,760	4,129	9.05	5.65	1.29[S]	0.36	7.15[S]	0.31	NO
	25.0%	-6,760	24,126	-6,760	2,802	9.05	5.65	1.87[S]	0.36	10.54[S]	0.31	NO
	37.5%	-6,760	14,267	-6,760	345	5.65	5.65	2.06[S]	0.30	85.27[S]	0.30	NO
	50.0%	4,197	8,397	0	0	5.65	5.65	4.35[V]	0.24	-	VNR	NO
	62.5%	-4,747	9,482	-4,747	3,824	5.65	5.65	3.11[S]	0.30	7.73[S]	0.30	NO
	75.0%	-4,747	15,696	-4,747	9,926	6.79	5.65	2.22[S]	0.33	2.98[S]	0.31	NO
	87.5%	-4,747	23,054	-4,747	14,884	6.79	5.65	1.51[S]	0.33	1.98[S]	0.31	NO
	100%	-4,747	29,940	-4,747	18,668	6.79	5.65	1.16[S]	0.33	1.58[S]	0.31	NO
Trave 66-83	0%	-3,554	29,523	-3,554	565	6.79	5.65	1.18[S]	0.33	52.56[S]	0.31	NO
	12.5%	-3,554	15,987	-3,554	7,449	6.79	5.65	2.19[S]	0.33	3.98[S]	0.31	NO
	25.0%	-3,554	3,603	-3,554	11,679	6.79	5.65	9.71[S]	0.33	2.54[S]	0.31	NO
	37.5%	0	0	14,417	18,582	5.65	5.65	-	VNR	1.99[V]	0.24	NO
	50.0%	0	0	14,371	21,676	5.65	5.65	-	VNR	1.71[V]	0.24	NO
	62.5%	0	0	14,371	19,538	5.65	5.65	-	VNR	1.90[V]	0.24	NO
	75.0%	-2,002	3,515	-2,002	13,825	5.65	5.65	8.46[S]	0.31	2.15[S]	0.31	NO
	87.5%	-2,002	15,340	-2,002	10,154	5.65	5.65	1.94[S]	0.31	2.93[S]	0.31	NO
	100.0%	-2,002	29,056	-2,002	3,272	5.65	5.65	1.02[S]	0.31	9.09[S]	0.31	NO
Piano Terra							**Travata: Trave 11-52-67-84**					
Trave 11-52	0%	-3,780	28,200	-3,780	32,028	3.39	3.39	1.91[S]	0.23	1.68[S]	0.23	NO
	12.5%	-3,780	16,164	-3,780	38,868	3.39	3.39	3.34[S]	0.23	1.39[S]	0.23	NO
	25.0%	0	0	7,923	50,713	3.39	3.80	-	VNR	1.30[V]	0.11	NO
	37.5%	0	0	7,923	52,219	3.39	3.80	-	VNR	1.26[V]	0.11	NO
	50.0%	0	0	8,481	51,176	3.39	3.80	-	VNR	1.29[V]	0.11	NO
	62.5%	-1,458	4,162	8,483	39,558	3.39	3.80	13.09[S]	0.23	1.67[V]	0.11	NO
	75.0%	-1,458	32,510	-1,458	15,506	7.57	3.80	3.62[S]	0.33	3.92[S]	0.22	NO
	87.5%	7,923	76,118	-1,458	728	7.57	2.26	1.64[V]	0.16	50.29[S]	0.18	NO
	100.0%	7,923	103,723	0	0	7.57	2.26	1.20[V]	0.16	-	VNR	NO
Trave 52-67	0%	-40,547	103,924	-40,547	10,270	7.57	2.26	1.06[S]	0.32	2.76[S]	0.14	NO
	12.5%	-40,547	103,924	-40,547	10,270	7.57	2.26	1.06[S]	0.32	2.76[S]	0.14	NO
	25.0%	-40,547	99,354	-40,547	9,512	7.57	4.62	1.11[S]	0.30	6.92[S]	0.22	NO
	37.5%	-40,547	76,377	-40,547	5,561	7.10	4.62	1.36[S]	0.29	11.85[S]	0.22	NO
	50.0%	-40,547	53,845	-33,030	22,323	7.10	4.62	1.93[S]	0.29	3.01[S]	0.23	NO
	62.5%	-40,547	31,921	-33,030	42,059	7.10	4.62	3.25[S]	0.29	1.60[S]	0.23	NO
	75.0%	-33,030	34,567	-33,030	61,315	7.10	4.62	3.04[S]	0.30	1.09[S]	0.23	NO
	87.5%	-33,030	36,110	-33,030	65,102	3.39	4.52	1.33[S]	0.20	1.01[S]	0.24	NO
	100%	-33,030	36,110	-33,030	65,102	3.39	4.52	1.33[S]	0.20	1.01[S]	0.24	NO
Trave 67-84	0%	-1,325	32,819	-1,325	31,951	3.39	3.39	1.66[S]	0.23	1.70[S]	0.23	NO
	12.5%	-1,325	32,819	-1,325	31,951	3.39	3.39	1.66[S]	0.23	1.70[S]	0.23	NO
	25.0%	-1,325	19,978	-1,325	29,600	3.39	3.39	2.72[S]	0.23	1.84[S]	0.23	NO
	37.5%	-1,325	7,240	-1,325	25,776	2.26	3.39	5.07[S]	0.19	2.11[S]	0.24	NO
	50.0%	0	0	-499	21,986	2.26	3.39	-	VNR	2.48[S]	0.24	NO
	62.5%	-499	8,240	-499	27,718	2.26	3.39	4.47[S]	0.19	1.97[S]	0.24	NO
	75.0%	-499	20,751	-499	31,767	3.39	3.39	2.63[S]	0.23	1.72[S]	0.23	NO
	87.5%	-499	33,709	-499	34,003	3.39	3.39	1.62[S]	0.23	1.60[S]	0.23	NO
	100%	-499	33,709	-499	34,003	3.39	3.39	1.62[S]	0.23	1.60[S]	0.23	NO
Piano Terra							**Travata: Trave 12-25**					
Trave 12-25	0%	0	0	920	3,487	2.26	2.26	-	VNR	11.51[V]	0.09	NO
	12.5%	0	0	920	4,299	2.26	2.26	-	VNR	9.33[V]	0.09	NO
	25.0%	0	0	920	4,518	2.26	2.26	-	VNR	8.88[V]	0.09	NO
	37.5%	0	0	920	4,518	2.26	2.26	-	VNR	8.88[V]	0.09	NO
	50.0%	0	0	920	4,478	2.26	2.26	-	VNR	8.96[V]	0.09	NO
	62.5%	0	0	920	4,413	2.26	2.26	-	VNR	9.09[V]	0.09	NO
	75.0%	-364	894	896	3,766	2.26	2.26	41.38[S]	0.20	10.65[V]	0.09	NO
	87.5%	1,165	2,635	-364	2,365	2.26	2.26	15.25[V]	0.09	15.64[S]	0.20	NO
	100%	1,165	2,635	-364	1,357	2.26	2.26	15.25[V]	0.09	27.26[S]	0.20	NO
Piano Terra							**Travata: Trave 13-26**					
Trave 13-26	0%	-10,339	11,287	0	0	2.26	2.26	3.34[V]	0.08	-	VNR	NO
	12.5%	-10,339	11,287	0	0	2.26	2.26	3.34[V]	0.08	-	VNR	NO
	25.0%	-10,339	8,747	0	0	2.26	2.26	4.32[V]	0.08	-	VNR	NO
	37.5%	-10,339	5,905	0	0	2.26	2.26	6.40[V]	0.08	-	VNR	NO
	50.0%	-10,339	3,745	-5,720	158	2.26	2.26	10.09[V]	0.08	NS	0.19	NO
	62.5%	-9,794	2,300	-5,720	411	2.26	2.26	16.48[V]	0.08	87.33[S]	0.19	NO
	75.0%	-5,720	3,247	-5,720	387	2.26	2.26	11.05[S]	0.19	92.75[S]	0.19	NO
	87.5%	-5,720	4,456	-5,720	334	2.26	2.26	8.05[S]	0.19	NS	0.19	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	100.0%	-5,720	4,456	-5,720	373	2.26	2.26	8.05[S]	0.19	96.23[S]	0.19	NO
Piano Terra							**Travata: Trave 15-28**					
Trave 15-28	0%	-6,436	13,173	0	0	2.26	2.26	2.93[V]	0.08	-	VNR	NO
	12.5%	-6,436	13,173	0	0	2.26	2.26	2.93[V]	0.08	-	VNR	NO
	25.0%	-6,436	10,341	0	0	2.26	2.26	3.73[V]	0.08	-	VNR	NO
	37.5%	-6,436	7,105	0	0	2.26	2.26	5.43[V]	0.08	-	VNR	NO
	50.0%	-6,050	4,574	-3,562	434	2.26	2.26	8.45[V]	0.08	83.73[S]	0.19	NO
	62.5%	-6,050	2,723	-3,562	1,019	2.26	2.26	14.20[V]	0.08	35.66[S]	0.19	NO
	75.0%	-3,562	3,164	-3,562	1,158	2.26	2.26	11.48[S]	0.19	31.38[S]	0.19	NO
	87.5%	-3,562	4,313	-3,562	1,164	2.26	2.26	8.42[S]	0.19	31.21[S]	0.19	NO
	100.0%	-3,562	4,313	-3,562	1,141	2.26	2.26	8.42[S]	0.19	31.84[S]	0.19	NO
Piano Terra							**Travata: Trave 16-29**					
Trave 16-29	0%	30	797	30	2,625	2.26	2.26	46.51[S]	0.20	14.12[S]	0.20	NO
	12.5%	30	797	30	3,029	2.26	2.26	46.51[S]	0.20	12.23[S]	0.20	NO
	25.0%	0	0	1,372	4,058	2.26	2.26	-	VNR	9.91[V]	0.09	NO
	37.5%	0	0	1,372	4,021	2.26	2.26	-	VNR	10.00[V]	0.09	NO
	50.0%	0	0	1,384	3,944	2.26	2.26	-	VNR	10.20[V]	0.09	NO
	62.5%	0	0	1,372	4,020	2.26	2.26	-	VNR	10.00[V]	0.09	NO
	75.0%	173	1,211	173	2,857	2.26	2.26	30.63[S]	0.20	12.98[S]	0.20	NO
	87.5%	173	2,723	173	2,430	2.26	2.26	13.62[S]	0.20	15.26[S]	0.20	NO
	100%	173	2,723	173	1,585	2.26	2.26	13.62[S]	0.20	23.41[S]	0.20	NO
Piano Terra							**Travata: Trave 17-30**					
Trave 17-30	0%	2	732	2	3,386	2.26	2.26	50.64[S]	0.20	10.94[S]	0.20	NO
	12.5%	2	732	2	3,514	2.26	2.26	50.64[S]	0.20	10.54[S]	0.20	NO
	25.0%	0	0	1,439	4,272	2.26	2.26	-	VNR	9.42[V]	0.09	NO
	37.5%	0	0	1,439	4,302	2.26	2.26	-	VNR	9.35[V]	0.09	NO
	50.0%	0	0	1,439	4,291	2.26	2.26	-	VNR	9.37[V]	0.09	NO
	62.5%	222	147	1,439	4,112	2.26	2.26	NS	0.20	9.78[V]	0.09	NO
	75.0%	222	2,106	222	2,863	2.26	2.26	17.62[S]	0.20	12.96[S]	0.20	NO
	87.5%	222	3,822	222	2,424	2.26	2.26	9.71[S]	0.20	15.31[S]	0.20	NO
	100%	222	3,822	222	1,567	2.26	2.26	9.71[S]	0.20	23.68[S]	0.20	NO
Piano Terra							**Travata: Trave 18-31**					
Trave 18-31	0%	-10,676	11,300	0	0	2.26	2.26	3.33[V]	0.08	-	VNR	NO
	12.5%	-10,676	11,300	0	0	2.26	2.26	3.33[V]	0.08	-	VNR	NO
	25.0%	-10,676	8,760	0	0	2.26	2.26	4.30[V]	0.08	-	VNR	NO
	37.5%	-10,676	5,918	0	0	2.26	2.26	6.37[V]	0.08	-	VNR	NO
	50.0%	-9,725	3,840	-5,836	402	2.26	2.26	9.87[V]	0.08	89.23[S]	0.19	NO
	62.5%	-5,836	2,464	-5,836	822	2.26	2.26	14.55[S]	0.19	43.63[S]	0.19	NO
	75.0%	-5,836	3,879	-5,836	793	2.26	2.26	9.24[S]	0.19	45.23[S]	0.19	NO
	87.5%	-5,836	5,214	-5,836	845	2.26	2.26	6.87[S]	0.19	42.45[S]	0.19	NO
	100.0%	-5,836	5,214	-5,836	865	2.26	2.26	6.87[S]	0.19	41.47[S]	0.19	NO
Piano Terra							**Travata: Trave 20-33**					
Trave 20-33	0%	-10,183	11,663	0	0	2.26	2.26	3.24[V]	0.08	-	VNR	NO
	12.5%	-10,183	11,663	0	0	2.26	2.26	3.24[V]	0.08	-	VNR	NO
	25.0%	-10,183	9,071	0	0	2.26	2.26	4.17[V]	0.08	-	VNR	NO
	37.5%	-10,182	6,158	0	0	2.26	2.26	6.14[V]	0.08	-	VNR	NO
	50.0%	-10,182	3,927	-5,799	157	2.26	2.26	9.63[V]	0.08	NS	0.19	NO
	62.5%	-9,649	2,410	-5,835	429	2.26	2.26	15.74[V]	0.08	83.61[S]	0.19	NO
	75.0%	-5,835	3,095	-5,799	402	2.26	2.26	11.59[S]	0.19	89.24[S]	0.19	NO
	87.5%	-5,835	4,258	-5,835	346	2.26	2.26	8.42[S]	0.19	NS	0.19	NO
	100.0%	-5,835	4,258	-5,835	404	2.26	2.26	8.42[S]	0.19	88.79[S]	0.19	NO
Piano Terra							**Travata: Trave 21-34**					
Trave 21-34	0%	0	0	1,453	3,458	2.26	2.26	-	VNR	11.63[V]	0.09	NO
	12.5%	0	0	1,453	4,159	2.26	2.26	-	VNR	9.67[V]	0.09	NO
	25.0%	0	0	1,453	4,268	2.26	2.26	-	VNR	9.42[V]	0.09	NO
	37.5%	0	0	1,453	4,297	2.26	2.26	-	VNR	9.36[V]	0.09	NO
	50.0%	0	0	1,453	4,285	2.26	2.26	-	VNR	9.39[V]	0.09	NO
	62.5%	0	0	1,453	4,110	2.26	2.26	-	VNR	9.79[V]	0.09	NO
	75.0%	527	1,462	527	2,738	2.26	2.26	25.42[S]	0.20	13.57[S]	0.20	NO
	87.5%	1,695	3,412	527	2,112	2.26	2.26	11.81[V]	0.09	17.60[S]	0.20	NO
	100%	1,695	3,412	527	1,068	2.26	2.26	11.81[V]	0.09	34.81[S]	0.20	NO
Piano Terra							**Travata: Trave 22-35**					
Trave 22-35	0%	-923	22,250	-923	20,872	2.26	3.39	1.65[S]	0.19	2.61[S]	0.24	NO
	12.5%	-923	22,250	-923	20,872	2.26	3.39	1.65[S]	0.19	2.61[S]	0.24	NO
	25.0%	-923	17,067	-923	18,065	2.26	3.39	2.15[S]	0.19	3.02[S]	0.24	NO
	37.5%	-923	10,418	-923	13,906	2.26	3.39	3.53[S]	0.19	3.93[S]	0.24	NO
	50.0%	-923	4,186	-680	9,670	2.26	3.39	8.80[S]	0.19	5.65[S]	0.24	NO
	62.5%	-680	10,110	-680	14,432	2.26	3.39	3.65[S]	0.19	3.79[S]	0.24	NO
	75.0%	-680	16,574	-680	18,776	2.26	3.39	2.22[S]	0.19	2.91[S]	0.24	NO
	87.5%	-680	21,621	-680	21,719	2.26	2.26	1.70[S]	0.20	1.70[S]	0.20	NO
	100%	-680	21,621	-680	21,719	2.26	2.26	1.70[S]	0.20	1.70[S]	0.20	NO
Piano Terra							**Travata: Trave 23-36**					
Trave 23-36	0%	-1,906	26,346	-1,906	19,380	3.39	3.39	2.06[S]	0.23	2.81[S]	0.23	NO
	12.5%	-1,906	26,346	-1,906	19,380	3.39	3.39	2.06[S]	0.23	2.81[S]	0.23	NO
	25.0%	-1,906	20,846	-1,906	16,474	3.39	3.39	2.61[S]	0.23	3.30[S]	0.23	NO
	37.5%	-1,906	13,793	-1,906	12,153	2.26	3.39	2.65[S]	0.19	4.48[S]	0.24	NO
	50.0%	-1,906	7,190	-1,906	7,384	2.26	3.39	5.09[S]	0.19	7.37[S]	0.24	NO
	62.5%	-1,236	12,973	-1,236	12,501	2.26	3.39	2.83[S]	0.19	4.36[S]	0.24	NO
	75.0%	-1,236	19,765	-1,236	17,081	2.26	3.39	1.86[S]	0.19	3.19[S]	0.24	NO
	87.5%	-1,236	25,075	-1,236	20,179	2.26	2.26	1.46[S]	0.20	1.82[S]	0.20	NO
	100.0%	-1,236	25,075	-1,236	20,179	2.26	2.26	1.46[S]	0.20	1.82[S]	0.20	NO
Piano Terra							**Travata: Trave 26-40**					
Trave 26-40	0%	-36,011	10,636	-36,011	2,150	3.39	2.26	4.47[S]	0.20	13.73[S]	0.15	NO
	12.5%	-36,011	10,636	-36,011	2,150	3.39	2.26	4.47[S]	0.20	13.73[S]	0.15	NO
	25.0%	-36,011	9,768	-36,011	1,944	3.39	2.26	4.87[S]	0.20	15.18[S]	0.15	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	37.5%	-36,011	6,280	-27,373	4,299	3.39	2.26	7.58[S]	0.20	7.29[S]	0.16	NO
	50.0%	-27,373	6,206	-27,373	6,820	3.39	2.26	7.95[S]	0.21	4.59[S]	0.16	NO
	62.5%	-27,373	8,381	-27,373	9,127	3.39	2.26	5.89[S]	0.21	3.43[S]	0.16	NO
	75.0%	-27,373	10,770	-27,373	11,220	3.39	2.26	4.58[S]	0.21	2.79[S]	0.16	NO
	87.5%	-27,373	11,373	-27,373	11,689	2.26	2.26	2.75[S]	0.17	2.68[S]	0.17	NO
	100.0%	-27,373	11,373	-27,373	11,689	2.26	2.26	2.75[S]	0.17	2.68[S]	0.17	NO
Piano Terra							**Travata: Trave 28-43**					
Trave 28-43	0%	-46,264	12,328	-46,264	3,000	3.39	2.26	3.69[S]	0.19	9.10[S]	0.14	NO
	12.5%	-46,264	12,328	-46,264	3,000	3.39	2.26	3.69[S]	0.19	9.10[S]	0.14	NO
	25.0%	-46,264	11,403	-46,264	2,545	3.80	3.39	4.55[S]	0.20	17.87[S]	0.19	NO
	37.5%	-46,264	7,676	-36,448	3,745	3.80	3.39	6.77[S]	0.20	12.68[S]	0.20	NO
	50.0%	-36,448	11,336	-36,429	6,506	3.80	3.39	4.76[S]	0.21	7.30[S]	0.20	NO
	62.5%	-36,429	14,550	-36,429	9,052	3.80	3.39	3.70[S]	0.21	5.24[S]	0.20	NO
	75.0%	-36,429	17,976	-36,429	11,384	3.80	3.39	3.00[S]	0.21	4.17[S]	0.20	NO
	87.5%	-36,429	18,829	-36,429	11,911	2.26	2.26	1.56[S]	0.15	2.47[S]	0.15	NO
	100.0%	-36,429	18,829	-36,429	11,911	2.26	2.26	1.56[S]	0.15	2.47[S]	0.15	NO
Piano Terra							**Travata: Trave 31-44**					
Trave 31-44	0%	-66,070	13,817	-66,070	4,447	3.39	2.26	2.99[S]	0.17	5.17[S]	0.11	NO
	12.5%	-66,070	13,817	-66,070	4,447	3.39	2.26	2.99[S]	0.17	5.17[S]	0.11	NO
	25.0%	-66,070	12,711	-66,070	3,821	3.39	3.39	3.25[S]	0.17	10.83[S]	0.17	NO
	37.5%	-66,070	8,228	-66,070	3,091	3.39	3.39	5.03[S]	0.17	13.39[S]	0.17	NO
	50.0%	-42,891	14,037	-42,891	9,373	3.39	3.39	3.29[S]	0.19	4.93[S]	0.19	NO
	62.5%	-66,070	13,351	-42,891	12,675	3.39	3.39	3.10[S]	0.17	3.64[S]	0.19	NO
	75.0%	-42,891	22,115	-42,891	15,763	3.39	3.39	2.09[S]	0.19	2.93[S]	0.19	NO
	87.5%	-42,891	23,140	-42,891	16,472	3.39	3.39	1.99[S]	0.19	2.80[S]	0.19	NO
	100.0%	-42,891	23,140	-42,891	16,472	3.39	3.39	1.99[S]	0.19	2.80[S]	0.19	NO
Piano Terra							**Travata: Trave 33-47**					
Trave 33-47	0%	-35,043	10,847	-35,043	2,123	2.26	2.26	2.74[S]	0.16	14.01[S]	0.16	NO
	12.5%	-35,043	10,847	-35,043	2,123	2.26	2.26	2.74[S]	0.16	14.01[S]	0.16	NO
	25.0%	-35,043	9,960	-35,043	1,944	2.26	2.26	2.98[S]	0.16	15.30[S]	0.16	NO
	37.5%	-35,043	6,385	-35,043	1,789	2.26	2.26	4.66[S]	0.16	16.63[S]	0.16	NO
	50.0%	-12,675	5,572	-35,043	3,382	2.26	2.26	6.18[S]	0.18	8.79[S]	0.16	NO
	62.5%	-12,675	7,607	-12,675	9,473	2.26	2.26	4.52[S]	0.18	3.63[S]	0.18	NO
	75.0%	-12,675	9,855	-12,675	11,627	2.26	2.26	3.49[S]	0.18	2.96[S]	0.18	NO
	87.5%	-12,675	10,425	-12,675	12,111	2.26	2.26	3.30[S]	0.18	2.84[S]	0.18	NO
	100.0%	-12,675	10,425	-12,675	12,111	2.26	2.26	3.30[S]	0.18	2.84[S]	0.18	NO
Piano Terra							**Travata: Trave 36-48**					
Trave 36-48	0%	-25,389	28,941	-25,389	21,997	3.39	2.26	1.72[S]	0.21	1.44[S]	0.16	NO
	12.5%	-25,389	28,941	-25,389	21,997	3.39	2.26	1.72[S]	0.21	1.44[S]	0.16	NO
	25.0%	-25,389	26,980	-25,389	20,702	3.39	3.39	1.84[S]	0.21	2.40[S]	0.21	NO
	37.5%	-25,389	18,935	-25,389	15,167	3.39	3.39	2.62[S]	0.21	3.28[S]	0.21	NO
	50.0%	-22,775	12,529	-22,775	14,773	3.39	3.39	4.01[S]	0.21	3.40[S]	0.21	NO
	62.5%	-22,775	19,245	-22,775	21,637	3.39	3.39	2.61[S]	0.21	2.32[S]	0.21	NO
	75.0%	-22,775	26,176	-22,775	28,288	3.39	3.39	1.92[S]	0.21	1.77[S]	0.21	NO
	87.5%	-22,775	27,868	-22,775	29,850	3.39	3.39	1.80[S]	0.21	1.68[S]	0.21	NO
	100.0%	-22,775	27,868	-22,775	29,850	3.39	3.39	1.80[S]	0.21	1.68[S]	0.21	NO
Piano Terra							**Travata: Trave 38-54**					
Trave 38-54	0%	-34,735	9,284	-34,735	5,816	2.26	2.26	3.21[S]	0.16	5.12[S]	0.16	NO
	12.5%	-34,735	9,284	-34,735	5,816	2.26	2.26	3.21[S]	0.16	5.12[S]	0.16	NO
	25.0%	-34,735	6,430	-34,735	5,272	3.39	2.26	7.45[S]	0.21	5.65[S]	0.15	NO
	37.5%	-34,735	5,222	-34,735	3,681	3.39	2.26	9.17[S]	0.21	8.09[S]	0.15	NO
	50.0%	-34,372	9,798	-32,570	2,698	3.39	2.26	4.89[S]	0.21	11.21[S]	0.16	NO
	62.5%	-32,570	16,048	-32,570	2,715	3.39	2.26	3.01[S]	0.21	11.14[S]	0.16	NO
	75.0%	-32,570	22,851	-34,735	2,516	3.39	2.26	2.11[S]	0.21	11.84[S]	0.15	NO
	87.5%	-32,570	27,764	-32,570	2,595	3.39	2.26	1.74[S]	0.21	11.65[S]	0.16	NO
	100.0%	-32,570	27,764	-32,570	1,657	3.39	2.26	1.74[S]	0.21	18.25[S]	0.16	NO
Piano Terra							**Travata: Trave 39-55**					
Trave 39-55	0%	-33,424	2,416	-33,424	4,046	2.26	2.26	12.45[S]	0.16	7.43[S]	0.16	NO
	12.5%	-33,424	2,416	-33,424	5,938	2.26	2.26	12.45[S]	0.16	5.06[S]	0.16	NO
	25.0%	0	0	-33,424	7,602	2.26	2.26	-	VNR	3.95[S]	0.16	NO
	37.5%	0	0	-32,861	8,460	2.26	2.26	-	VNR	3.57[S]	0.16	NO
	50.0%	-32,861	478	-32,861	8,514	2.26	2.26	63.22[S]	0.16	3.54[S]	0.16	NO
	62.5%	-32,861	3,895	-32,861	8,598	2.26	2.26	7.75[S]	0.16	3.51[S]	0.16	NO
	75.0%	-32,861	8,228	-32,861	8,572	2.26	2.26	3.67[S]	0.16	3.52[S]	0.16	NO
	87.5%	-32,861	11,534	-32,861	8,352	2.26	2.26	2.62[S]	0.16	3.61[S]	0.16	NO
	100.0%	-32,861	11,534	-32,861	7,216	2.26	2.26	2.62[S]	0.16	4.18[S]	0.16	NO
Piano Terra							**Travata: Trave 40-57-74-89-98**					
Trave 40-57	0%	-53,416	4,667	-53,416	1,172	4.52	4.52	4.21[S]	0.30	16.80[S]	0.30	NO
	12.5%	-53,416	3,126	-53,416	1,712	4.52	4.52	6.30[S]	0.30	11.50[S]	0.30	NO
	25.0%	-53,416	1,478	-53,416	1,977	4.52	4.52	13.32[S]	0.30	9.96[S]	0.30	NO
	37.5%	-53,416	220	-53,416	1,930	4.52	4.52	89.52[S]	0.30	10.20[S]	0.30	NO
	50.0%	0	0	-53,416	1,525	4.52	4.52	-	VNR	12.91[S]	0.30	NO
	62.5%	0	0	-53,416	1,104	4.52	4.52	-	VNR	17.83[S]	0.30	NO
	75.0%	-50,914	942	-50,914	1,164	4.52	4.52	21.09[S]	0.30	17.07[S]	0.30	NO
	87.5%	-50,914	2,667	-50,867	828	4.52	4.52	7.45[S]	0.30	24.00[S]	0.30	NO
	100%	-50,914	4,428	-50,867	95	4.52	4.52	4.48[S]	0.30	NS	0.30	NO
Trave 57-74	0%	-5,681	5,058	-5,681	1,516	4.52	2.26	14.07[S]	0.27	23.65[S]	0.18	NO
	12.5%	-5,681	4,572	-5,681	2,952	4.52	2.26	15.57[S]	0.27	12.14[S]	0.18	NO
	25.0%	-5,681	1,455	-5,681	3,501	4.52	2.26	48.93[S]	0.27	10.24[S]	0.18	NO
	37.5%	0	0	-8,022	3,772	2.26	2.26	-	VNR	10.14[V]	0.08	NO
	50.0%	0	0	-8,022	3,726	2.26	2.26	-	VNR	10.27[V]	0.08	NO
	62.5%	-5,378	174	-8,063	3,653	2.26	2.26	NS	0.19	10.47[V]	0.08	NO
	75.0%	-5,378	3,174	-5,378	2,171	2.26	2.26	11.33[S]	0.19	16.56[S]	0.19	NO
	87.5%	-5,378	7,059	-5,378	860	2.26	2.26	5.09[S]	0.19	41.82[S]	0.19	NO
	100.0%	-8,063	8,035	0	0	2.26	2.26	4.76[V]	0.08	-	VNR	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
Trave 74-89	0%	-6,654	7,082	0	0	2.26	2.26	5.04[S]	0.19	-	VNR	NO
	12.5%	-6,654	6,734	-6,654	472	2.26	2.26	5.30[S]	0.19	75.63[S]	0.19	NO
	25.0%	-6,654	3,284	-6,654	1,564	2.26	2.26	10.87[S]	0.19	22.82[S]	0.19	NO
	37.5%	-6,654	634	-6,638	2,175	2.26	2.26	56.31[S]	0.19	16.41[S]	0.19	NO
	50.0%	0	0	-5,873	2,520	2.26	2.26	-	VNR	14.23[S]	0.19	NO
	62.5%	0	0	-5,873	2,516	2.26	2.26	-	VNR	14.25[S]	0.19	NO
	75.0%	-5,857	2,076	-5,857	2,511	3.39	2.26	25.86[S]	0.23	14.27[S]	0.19	NO
	87.5%	-5,857	4,979	-5,857	1,958	3.39	2.26	10.78[S]	0.23	18.30[S]	0.19	NO
	100%	-7,482	5,622	-5,857	603	3.39	2.26	10.04[V]	0.10	59.44[S]	0.19	NO
Trave 89-98	0%	-51,204	4,894	0	0	3.39	4.52	2.93[S]	0.26	-	VNR	NO
	12.5%	-51,204	2,800	-51,204	613	3.39	4.52	5.13[S]	0.26	32.33[S]	0.30	NO
	25.0%	-51,204	825	-51,204	1,252	4.52	4.52	24.06[S]	0.30	15.85[S]	0.30	NO
	37.5%	0	0	-51,204	1,403	4.52	4.52	-	VNR	14.15[S]	0.30	NO
	50.0%	0	0	-51,204	1,722	4.52	4.52	-	VNR	11.52[S]	0.30	NO
	62.5%	0	0	-51,204	1,971	4.52	4.52	-	VNR	10.07[S]	0.30	NO
	75.0%	-48,949	1,194	-48,949	2,078	4.52	4.52	16.76[S]	0.30	9.63[S]	0.30	NO
	87.5%	-48,949	3,053	-48,949	1,553	4.52	4.52	6.55[S]	0.30	12.88[S]	0.30	NO
	100%	-48,949	4,888	-48,949	646	4.52	4.52	4.09[S]	0.30	30.98[S]	0.30	NO
Piano Terra							**Travata: Trave 41-58**					
Trave 41-58	0%	4,861	3,585	0	0	4.52	4.52	7.54[V]	0.26	-	VNR	NO
	12.5%	1,819	249	1,819	927	4.52	4.52	94.71[S]	0.34	25.44[S]	0.34	NO
	25.0%	0	0	4,828	4,352	4.52	4.52	-	VNR	6.21[V]	0.26	NO
	37.5%	0	0	4,829	6,195	4.52	4.52	-	VNR	4.36[V]	0.26	NO
	50.0%	0	0	4,861	6,698	4.52	4.52	-	VNR	4.04[V]	0.26	NO
	62.5%	0	0	4,861	6,244	4.52	4.52	-	VNR	4.33[V]	0.26	NO
	75.0%	0	0	4,861	4,454	4.52	4.52	-	VNR	6.07[V]	0.26	NO
	87.5%	2,144	330	2,144	965	4.52	4.52	71.53[S]	0.34	24.46[S]	0.34	NO
	100.0%	4,828	4,086	0	0	4.52	4.52	6.62[V]	0.26	-	VNR	NO
Piano Terra							**Travata: Trave 1a-42**					
Trave 1a-42	0%	0	0	-8,935	17,274	2.26	2.26	-	VNR	2.20[V]	0.08	NO
	12.5%	0	0	-8,972	17,764	2.26	2.26	-	VNR	2.14[V]	0.08	NO
	25.0%	0	0	-8,972	17,256	3.39	2.26	-	VNR	2.21[V]	0.09	NO
	37.5%	0	0	-8,961	13,105	3.39	2.26	-	VNR	2.91[V]	0.09	NO
	50.0%	-8,935	8,035	-12,125	4,454	3.39	2.26	6.98[V]	0.10	7.74[S]	0.18	NO
	62.5%	-8,935	24,811	0	0	3.39	2.26	2.26[V]	0.10	-	VNR	NO
	75.0%	-8,935	45,767	0	0	5.56	2.26	1.97[V]	0.12	-	VNR	NO
	87.5%	-8,935	70,902	0	0	5.56	2.26	1.27[V]	0.12	-	VNR	NO
	100%	-8,935	84,762	0	0	5.56	2.26	1.06[V]	0.12	-	VNR	NO
Piano Terra							**Travata: Trave 43-59**					
Trave 43-59	0%	-19,628	9,464	0	0	4.52	4.52	2.33[S]	0.32	-	VNR	NO
	12.5%	-19,628	5,890	-19,628	1,624	4.52	4.52	3.75[S]	0.32	13.60[S]	0.32	NO
	25.0%	-19,628	1,991	-19,628	3,540	4.52	4.52	11.09[S]	0.32	6.24[S]	0.32	NO
	37.5%	0	0	-19,628	4,511	4.52	4.52	-	VNR	4.89[S]	0.32	NO
	50.0%	0	0	1,479	7,766	4.52	4.52	-	VNR	3.45[V]	0.26	NO
	62.5%	0	0	1,479	7,808	4.52	4.52	-	VNR	3.44[V]	0.26	NO
	75.0%	0	0	-18,933	4,225	4.52	4.52	-	VNR	5.24[S]	0.32	NO
	87.5%	-18,889	1,076	-18,933	3,410	4.52	4.52	20.57[S]	0.32	6.49[S]	0.32	NO
	100%	-18,933	4,181	-18,933	1,651	4.52	4.52	5.29[S]	0.32	13.41[S]	0.32	NO
Piano Terra							**Travata: Trave 44-60-75-92-102**					
Trave 44-60	0%	-29,369	10,137	-29,369	115	4.52	4.52	2.11[S]	0.32	NS	0.32	NO
	12.5%	-29,369	6,638	-29,369	2,238	4.52	4.52	3.22[S]	0.32	9.56[S]	0.32	NO
	25.0%	-29,369	2,831	-29,369	3,766	4.52	4.52	7.56[S]	0.32	5.68[S]	0.32	NO
	37.5%	0	0	-29,369	4,362	4.52	4.52	-	VNR	4.90[S]	0.32	NO
	50.0%	0	0	-29,369	4,232	4.52	4.52	-	VNR	5.05[S]	0.32	NO
	62.5%	0	0	-7,970	6,089	4.52	4.52	-	VNR	4.32[V]	0.25	NO
	75.0%	0	0	-29,369	2,862	4.52	4.52	-	VNR	7.47[S]	0.32	NO
	87.5%	-22,579	2,583	-22,579	2,316	4.52	4.52	8.47[S]	0.32	9.44[S]	0.32	NO
	100%	-22,579	5,945	-22,579	548	4.52	4.52	3.68[S]	0.32	39.93[S]	0.32	NO
Trave 60-75	0%	-7,736	7,629	0	0	4.52	2.26	9.75[V]	0.11	-	VNR	NO
	12.5%	-7,736	7,160	-5,670	1,330	4.52	2.26	10.39[V]	0.11	26.96[S]	0.18	NO
	25.0%	-6,879	3,029	-5,670	2,113	4.52	2.26	24.62[V]	0.11	16.97[S]	0.18	NO
	37.5%	-6,879	429	-5,670	2,147	2.26	2.26	89.78[V]	0.08	16.72[S]	0.19	NO
	50.0%	0	0	-7,019	2,562	2.26	2.26	-	VNR	15.02[V]	0.08	NO
	62.5%	-5,331	433	-7,732	2,549	2.26	2.26	83.08[S]	0.19	15.04[V]	0.08	NO
	75.0%	-4,041	3,416	-7,732	2,078	2.26	2.26	11.44[V]	0.08	18.45[V]	0.08	NO
	87.5%	-4,041	7,429	-6,879	647	2.26	2.26	5.26[V]	0.08	59.53[V]	0.08	NO
	100.0%	-4,041	7,874	0	0	2.26	2.26	4.96[V]	0.08	-	VNR	NO
Trave 75-92	0%	-9,694	15,383	0	0	2.26	2.26	2.46[V]	0.08	-	VNR	NO
	12.5%	-9,694	14,644	0	0	2.26	2.26	2.59[V]	0.08	-	VNR	NO
	25.0%	-9,694	9,567	0	0	2.26	2.26	3.96[V]	0.08	-	VNR	NO
	37.5%	-9,694	5,732	-5,775	246	2.26	2.26	6.61[V]	0.08	NS	0.08	NO
	50.0%	-9,694	3,138	-5,775	854	2.26	2.26	12.08[V]	0.08	45.36[V]	0.08	NO
	62.5%	-8,066	2,705	-5,828	859	2.26	2.26	14.14[V]	0.08	45.09[V]	0.08	NO
	75.0%	-9,112	4,594	-5,828	846	3.39	2.26	12.21[V]	0.10	45.92[V]	0.09	NO
	87.5%	-9,112	7,949	-5,731	156	3.39	2.26	7.06[V]	0.10	NS	0.09	NO
	100.0%	-9,112	8,468	0	0	3.39	2.26	6.62[V]	0.10	-	VNR	NO
Trave 92-102	0%	-32,640	6,369	0	0	3.39	4.52	2.47[S]	0.28	-	VNR	NO
	12.5%	-32,640	2,337	-32,640	2,126	3.39	4.52	6.73[S]	0.28	9.95[S]	0.31	NO
	25.0%	0	0	-32,640	3,568	4.52	4.52	-	VNR	5.93[S]	0.31	NO
	37.5%	0	0	-8,014	7,728	4.52	4.52	-	VNR	3.40[V]	0.25	NO
	50.0%	0	0	-8,014	8,013	4.52	4.52	-	VNR	3.28[V]	0.25	NO
	62.5%	0	0	-22,068	4,979	4.52	4.52	-	VNR	4.40[S]	0.32	NO
	75.0%	-22,068	2,446	-22,068	3,860	4.52	4.52	8.96[S]	0.32	5.67[S]	0.32	NO
	87.5%	-22,068	6,890	-22,068	1,565	4.52	4.52	3.18[S]	0.32	14.00[S]	0.32	NO
	100%	-22,068	11,178	0	0	4.52	4.52	1.96[S]	0.32	-	VNR	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
Piano Terra							**Travata: Trave 45-61-76-93-103**					
Trave 45-61	0%	3,503	2,151	0	0	4.52	4.52	12.54[V]	0.26	-	VNR	NO
	12.5%	-795	90	-795	1,049	4.52	4.52	NS	0.34	22.31[S]	0.34	NO
	25.0%	0	0	3,486	3,314	4.52	4.52	-	VNR	8.14[V]	0.26	NO
	37.5%	0	0	3,485	4,011	4.52	4.52	-	VNR	6.72[V]	0.26	NO
	50.0%	0	0	3,485	3,708	4.52	4.52	-	VNR	7.27[V]	0.26	NO
	62.5%	0	0	3,505	2,124	4.52	4.52	-	VNR	12.70[V]	0.26	NO
	75.0%	3,485	2,034	0	0	4.52	4.52	13.26[V]	0.26	-	VNR	NO
	87.5%	3,485	6,762	0	0	4.52	4.52	3.99[V]	0.26	-	VNR	NO
	100%	3,485	11,794	0	0	4.52	4.52	2.28[V]	0.26	-	VNR	NO
Trave 61-76	0%	8,915	21,993	0	0	4.52	2.26	3.53[V]	0.11	-	VNR	NO
	12.5%	8,915	20,025	8,900	8,258	4.52	2.26	3.88[V]	0.11	5.07[V]	0.09	NO
	25.0%	8,915	2,506	8,900	17,446	4.52	2.26	31.05[V]	0.11	2.40[V]	0.09	NO
	37.5%	0	0	8,900	22,019	2.26	2.26	-	VNR	1.89[V]	0.09	NO
	50.0%	0	0	8,900	22,219	2.26	2.26	-	VNR	1.88[V]	0.09	NO
	62.5%	0	0	8,900	22,375	2.26	2.26	-	VNR	1.86[V]	0.09	NO
	75.0%	0	0	8,910	21,433	2.26	2.26	-	VNR	1.94[V]	0.09	NO
	87.5%	4,075	4,764	8,910	15,874	2.26	2.26	7.95[S]	0.20	2.63[V]	0.09	NO
	100%	8,905	6,620	8,910	5,697	2.26	2.26	6.31[V]	0.09	7.33[V]	0.09	NO
Trave 76-93	0%	4,071	19,018	0	0	2.26	2.26	2.14[V]	0.09	-	VNR	NO
	12.5%	4,071	18,134	0	0	2.26	2.26	2.24[V]	0.09	-	VNR	NO
	25.0%	4,071	12,021	0	0	2.26	2.26	3.39[V]	0.09	-	VNR	NO
	37.5%	4,071	7,333	2,709	79	2.26	2.26	5.56[V]	0.09	NS	0.09	NO
	50.0%	4,071	4,070	2,709	523	2.26	2.26	10.02[V]	0.09	77.44[V]	0.09	NO
	62.5%	3,543	2,542	2,709	499	2.26	2.26	16.00[V]	0.09	81.17[V]	0.09	NO
	75.0%	4,100	4,541	2,709	456	2.26	2.26	8.98[V]	0.09	88.82[V]	0.09	NO
	87.5%	4,100	8,050	0	0	2.26	2.26	5.06[V]	0.09	-	VNR	NO
	100.0%	4,100	8,601	0	0	2.26	2.26	4.74[V]	0.09	-	VNR	NO
Trave 93-103	0%	5,560	8,604	0	0	2.26	4.52	2.03[V]	0.23	-	VNR	NO
	12.5%	5,560	2,894	0	0	2.26	4.52	6.04[V]	0.23	-	VNR	NO
	25.0%	0	0	5,582	3,229	4.52	4.52	-	VNR	8.39[V]	0.26	NO
	37.5%	0	0	5,568	5,998	4.52	4.52	-	VNR	4.51[V]	0.26	NO
	50.0%	0	0	5,561	7,022	4.52	4.52	-	VNR	3.85[V]	0.26	NO
	62.5%	0	0	5,561	6,678	4.52	4.52	-	VNR	4.05[V]	0.26	NO
	75.0%	0	0	5,561	4,694	4.52	4.52	-	VNR	5.77[V]	0.26	NO
	87.5%	1,460	424	1,460	890	4.52	4.52	55.56[S]	0.34	26.47[S]	0.34	NO
	100.0%	5,581	4,739	0	0	4.52	4.52	5.71[V]	0.26	-	VNR	NO
Piano Terra							**Travata: Trave 2a-46**					
Trave 2a-46	0%	0	0	-8,547	17,241	2.26	2.26	-	VNR	2.21[V]	0.08	NO
	12.5%	0	0	-8,547	17,740	2.26	2.26	-	VNR	2.15[V]	0.08	NO
	25.0%	0	0	-8,547	17,234	3.39	2.26	-	VNR	2.22[V]	0.09	NO
	37.5%	0	0	-8,547	13,086	3.39	2.26	-	VNR	2.92[V]	0.09	NO
	50.0%	-8,547	8,023	-17,836	4,409	3.39	2.26	7.00[V]	0.10	7.55[S]	0.17	NO
	62.5%	-8,547	24,788	0	0	3.39	2.26	2.26[V]	0.10	-	VNR	NO
	75.0%	-8,547	45,733	0	0	5.56	2.26	1.97[V]	0.12	-	VNR	NO
	87.5%	-8,547	70,857	0	0	5.56	2.26	1.27[V]	0.12	-	VNR	NO
	100%	-8,547	84,711	0	0	5.56	2.26	1.06[V]	0.12	-	VNR	NO
Piano Terra							**Travata: Trave 47-62**					
Trave 47-62	0%	-49,170	3,954	-49,170	2,189	4.52	4.52	5.05[S]	0.30	9.13[S]	0.30	NO
	12.5%	-49,170	2,311	-49,170	2,689	4.52	4.52	8.65[S]	0.30	7.43[S]	0.30	NO
	25.0%	-49,170	615	-49,170	2,813	4.52	4.52	32.51[S]	0.30	7.10[S]	0.30	NO
	37.5%	0	0	-49,170	2,460	4.52	4.52	-	VNR	8.12[S]	0.30	NO
	50.0%	0	0	-49,170	1,472	4.52	4.52	-	VNR	13.58[S]	0.30	NO
	62.5%	-42,417	802	-49,170	602	4.52	4.52	25.53[S]	0.31	33.21[S]	0.30	NO
	75.0%	-42,417	3,259	0	0	4.52	4.52	6.28[S]	0.31	-	VNR	NO
	87.5%	-42,162	6,373	0	0	4.52	4.52	3.21[S]	0.31	-	VNR	NO
	100.0%	-42,162	9,480	0	0	4.52	4.52	2.16[S]	0.31	-	VNR	NO
Piano Terra							**Travata: Trave 49-68-11a**					
Trave 49-68	0%	-19,854	12,711	-19,854	17,333	2.26	2.26	2.58[S]	0.18	1.89[S]	0.18	NO
	12.5%	-19,854	14,763	-19,854	17,333	2.26	2.26	2.22[S]	0.18	1.89[S]	0.18	NO
	25.0%	-11,696	26,756	-19,854	14,545	7.10	2.26	4.25[V]	0.15	2.25[S]	0.16	NO
	37.5%	-11,696	42,701	-19,854	7,407	7.10	2.26	2.66[V]	0.15	4.42[S]	0.16	NO
	50.0%	-11,530	62,254	0	0	7.10	2.26	1.83[V]	0.15	-	VNR	NO
	62.5%	-11,530	85,371	0	0	7.10	2.26	1.33[V]	0.15	-	VNR	NO
	75.0%	-11,530	111,286	0	0	8.04	2.26	1.15[V]	0.16	-	VNR	NO
	87.5%	-11,530	122,458	0	0	8.04	2.26	1.05[V]	0.16	-	VNR	NO
	100.0%	-11,530	122,458	0	0	8.04	2.26	1.05[V]	0.16	-	VNR	NO
Trave 68-11a	0%	-900	158,982	0	0	10.30	2.26	1.03[V]	0.21	-	VNR	NO
	12.5%	-900	158,982	0	0	10.30	2.26	1.03[V]	0.21	-	VNR	NO
	25.0%	-900	118,992	0	0	8.04	2.26	1.09[V]	0.17	-	VNR	NO
	37.5%	-900	82,388	0	0	7.57	2.26	1.49[V]	0.16	-	VNR	NO
	50.0%	-900	50,937	0	0	7.57	2.26	2.42[V]	0.16	-	VNR	NO
	62.5%	-900	24,637	-889	12,687	7.57	2.26	5.00[V]	0.16	3.15[V]	0.10	NO
	75.0%	-28,510	3,654	-900	23,437	7.57	2.26	30.81[S]	0.33	1.70[V]	0.10	NO
	87.5%	0	0	-900	29,354	2.26	2.26	-	VNR	1.35[V]	0.09	NO
	100.0%	0	0	-900	29,354	2.26	2.26	-	VNR	1.35[V]	0.09	NO
Piano Terra							**Travata: Trave 53-12a-85**					
Trave 53-12a	0%	69,714	105,705	0	0	6.03	3.39	1.07[V]	0.15	-	VNR	NO
	12.5%	69,636	97,546	3,161	900	6.03	3.39	1.16[V]	0.15	61.51[S]	0.22	NO
	25.0%	4,084	35,743	1,867	17,951	6.03	3.39	2.67[S]	0.30	3.06[S]	0.22	NO
	37.5%	2,790	6,143	60,762	60,333	6.03	3.39	15.55[S]	0.30	1.16[V]	0.12	NO
	50.0%	0	0	58,354	84,600	6.03	6.63	-	VNR	1.42[V]	0.14	NO
	62.5%	0	0	55,946	101,120	2.26	6.63	-	VNR	1.18[V]	0.17	NO
	75.0%	0	0	53,539	109,895	2.26	6.63	-	VNR	1.08[V]	0.17	NO
	87.5%	0	0	51,324	110,953	2.26	6.63	-	VNR	1.07[V]	0.17	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	100.0%	0	0	52,848	110,983	2.26	6.63	-	VNR	1.07[V]	0.17	NO
Trave 12a-85	0%	0	0	52,991	110,985	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	12.5%	0	0	51,468	110,959	2.26	6.63	-	VNR	1.07[V]	0.17	NO
	25.0%	0	0	53,684	109,896	2.26	6.63	-	VNR	1.08[V]	0.17	NO
	37.5%	0	0	56,091	101,116	2.26	6.63	-	VNR	1.18[V]	0.17	NO
	50.0%	0	0	58,498	84,591	6.03	6.63	-	VNR	1.42[V]	0.14	NO
	62.5%	22,945	6,420	60,906	60,320	6.03	3.39	15.45[S]	0.31	1.16[V]	0.12	NO
	75.0%	24,239	36,125	63,318	28,305	6.03	3.39	2.75[S]	0.32	2.50[V]	0.12	NO
	87.5%	69,774	97,551	23,317	1,195	6.03	3.39	1.16[V]	0.15	49.67[S]	0.24	NO
	100.0%	69,852	105,713	0	0	6.03	3.39	1.07[V]	0.15	-	VNR	NO
Piano Terra							**Travata: Trave 56-73-88**					
Trave 56-73	0%	-2,924	6,915	-3,875	8,193	2.26	2.26	5.27[S]	0.19	4.42[S]	0.19	NO
	12.5%	-2,961	5,565	6,294	22,488	2.26	2.26	6.55[S]	0.19	1.83[V]	0.09	NO
	25.0%	0	0	3,983	27,696	2.26	3.39	-	VNR	2.12[V]	0.10	NO
	37.5%	0	0	3,728	27,830	2.26	3.39	-	VNR	2.11[V]	0.10	NO
	50.0%	0	0	3,549	27,895	2.26	3.39	-	VNR	2.10[V]	0.10	NO
	62.5%	-6,419	1,609	1,238	24,388	2.26	3.39	22.19[S]	0.19	2.38[V]	0.10	NO
	75.0%	-5,263	23,261	-1,073	13,703	3.80	3.39	2.72[V]	0.10	4.21[V]	0.10	NO
	87.5%	-7,574	53,942	0	0	3.80	2.26	1.16[V]	0.10	-	VNR	NO
	100%	-7,828	57,765	0	0	3.80	2.26	1.08[V]	0.10	-	VNR	NO
Trave 73-88	0%	-6,191	57,653	0	0	3.80	2.26	1.09[V]	0.10	-	VNR	NO
	12.5%	-5,948	54,042	0	0	3.80	2.26	1.17[V]	0.10	-	VNR	NO
	25.0%	-43,536	14,711	-41,314	7,253	3.80	2.26	3.57[S]	0.21	3.91[S]	0.14	NO
	37.5%	-42,212	678	-40,072	14,087	2.26	2.26	41.61[S]	0.15	2.03[S]	0.15	NO
	50.0%	0	0	-38,830	17,107	2.26	2.26	-	VNR	1.69[S]	0.15	NO
	62.5%	0	0	5,363	27,010	2.26	2.26	-	VNR	1.51[V]	0.09	NO
	75.0%	-14,630	1,062	-38,569	17,257	2.26	2.26	32.05[S]	0.18	1.68[S]	0.15	NO
	87.5%	-13,447	12,180	-37,245	15,686	2.26	2.26	2.81[S]	0.18	1.86[S]	0.15	NO
	100.0%	-13,413	13,540	-14,369	14,110	2.26	2.26	2.53[S]	0.18	2.41[S]	0.18	NO
Piano Terra							**Travata: Trave 62-77-94-105-16a**					
Trave 62-77	0%	-3,034	25,014	0	0	5.65	4.52	1.25[V]	0.27	-	VNR	NO
	12.5%	-3,034	9,114	0	0	5.65	4.52	3.44[V]	0.27	-	VNR	NO
	25.0%	0	0	-3,033	4,619	5.65	4.52	-	VNR	5.78[V]	0.26	NO
	37.5%	0	0	-3,033	11,647	4.52	4.52	-	VNR	2.28[V]	0.26	NO
	50.0%	0	0	-3,033	13,904	4.52	4.52	-	VNR	1.91[V]	0.26	NO
	62.5%	0	0	-3,034	12,001	4.52	4.52	-	VNR	2.21[V]	0.26	NO
	75.0%	0	0	-3,034	5,347	5.65	4.52	-	VNR	5.00[V]	0.26	NO
	87.5%	-3,033	7,974	0	0	5.65	4.52	3.93[V]	0.27	-	VNR	NO
	100%	-3,033	22,609	0	0	5.65	4.52	1.38[V]	0.27	-	VNR	NO
Trave 77-94	0%	-9,161	23,809	0	0	5.65	4.52	1.30[V]	0.27	-	VNR	NO
	12.5%	-9,161	10,362	0	0	5.65	4.52	2.99[V]	0.27	-	VNR	NO
	25.0%	-5,910	30	-9,160	1,365	5.65	4.52	NS	0.36	19.33[V]	0.26	NO
	37.5%	0	0	-9,160	7,636	4.52	4.52	-	VNR	3.43[V]	0.25	NO
	50.0%	0	0	-9,161	10,045	4.52	4.52	-	VNR	2.61[V]	0.25	NO
	62.5%	0	0	-9,161	9,000	4.52	4.52	-	VNR	2.91[V]	0.25	NO
	75.0%	0	0	-9,161	4,194	4.52	4.52	-	VNR	6.26[V]	0.25	NO
	87.5%	-9,160	5,866	0	0	4.52	4.52	4.47[V]	0.25	-	VNR	NO
	100.0%	-9,160	17,916	0	0	4.52	4.52	1.46[V]	0.25	-	VNR	NO
Trave 94-105	0%	-14,993	11,076	0	0	4.52	4.52	2.34[V]	0.25	-	VNR	NO
	12.5%	-14,993	6,014	0	0	4.52	4.52	4.31[V]	0.25	-	VNR	NO
	25.0%	-14,993	1,505	0	0	4.52	4.52	17.22[V]	0.25	-	VNR	NO
	37.5%	0	0	-14,727	2,109	4.52	4.52	-	VNR	12.29[V]	0.25	NO
	50.0%	0	0	-14,992	3,216	4.52	4.52	-	VNR	8.06[V]	0.25	NO
	62.5%	0	0	-14,992	3,100	4.52	4.52	-	VNR	8.36[V]	0.25	NO
	75.0%	0	0	-14,993	1,660	4.52	4.52	-	VNR	15.61[V]	0.25	NO
	87.5%	-14,986	2,363	0	0	4.52	4.52	10.97[V]	0.25	-	VNR	NO
	100%	-14,986	6,051	0	0	4.52	4.52	4.28[V]	0.25	-	VNR	NO
Trave 105-16a	0%	-173	11,357	0	0	4.52	4.52	1.87[V]	0.38	-	VNR	NO
	12.5%	-173	8,431	0	0	4.52	4.52	2.53[V]	0.38	-	VNR	NO
	25.0%	-173	5,513	0	0	4.52	2.26	3.86[V]	0.41	-	VNR	NO
	37.5%	-173	3,103	0	0	2.26	2.26	3.91[V]	0.30	-	VNR	NO
	50.0%	-11,892	987	0	0	2.26	2.26	10.62[S]	0.37	-	VNR	NO
	62.5%	-11,892	371	-11,892	673	2.26	2.26	28.26[S]	0.37	15.58[S]	0.37	NO
	75.0%	-10,893	48	-11,876	1,244	2.26	2.26	NS	0.37	8.43[S]	0.37	NO
	87.5%	-10,893	30	-10,909	1,605	2.26	2.26	NS	0.37	6.57[S]	0.37	NO
	100%	-10,893	244	-10,893	1,700	2.26	2.26	43.24[S]	0.37	6.20[S]	0.37	NO
Piano Terra							**Travata: Trave 3a-63-78-95-106-118**					
Trave 3a-63	0%	387	5,908	-1,361	855	2.26	2.26	6.77[V]	0.09	43.02[S]	0.19	NO
	12.5%	388	10,225	-1,361	855	2.26	2.26	3.91[V]	0.09	43.02[S]	0.19	NO
	25.0%	388	15,404	-1,361	855	3.39	2.26	3.77[V]	0.10	43.00[S]	0.19	NO
	37.5%	391	21,446	0	0	3.39	2.26	2.70[V]	0.10	-	VNR	NO
	50.0%	391	28,350	0	0	3.39	2.26	2.04[V]	0.10	-	VNR	NO
	62.5%	391	36,117	0	0	3.39	2.26	1.60[V]	0.10	-	VNR	NO
	75.0%	388	42,145	0	0	3.39	2.26	1.37[V]	0.10	-	VNR	NO
	87.5%	388	42,145	0	0	3.39	2.26	1.37[V]	0.10	-	VNR	NO
	100.0%	388	42,145	0	0	3.39	2.26	1.37[V]	0.10	-	VNR	NO
Trave 63-78	0%	-727	28,274	0	0	3.39	2.26	2.04[V]	0.10	-	VNR	NO
	12.5%	-727	26,890	0	0	3.39	2.26	2.15[V]	0.10	-	VNR	NO
	25.0%	-733	13,624	-732	2,636	3.39	2.26	4.24[V]	0.10	15.13[V]	0.09	NO
	37.5%	-733	3,297	-732	7,031	2.26	2.26	12.06[V]	0.09	5.65[V]	0.09	NO
	50.0%	0	0	-733	8,147	2.26	2.26	-	VNR	4.88[V]	0.09	NO
	62.5%	0	0	-733	8,080	2.26	2.26	-	VNR	4.92[V]	0.09	NO
	75.0%	-904	1,027	-733	7,981	3.39	2.26	53.22[S]	0.24	4.99[V]	0.09	NO
	87.5%	-732	7,852	-733	5,173	3.39	2.26	7.36[V]	0.10	7.71[V]	0.09	NO
	100%	-732	8,748	-904	369	3.39	2.26	6.61[V]	0.10	99.90[S]	0.19	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
Trave 78-95	0%	3,217	29,420	0	0	3.39	2.26	1.99[V]	0.10	-	VNR	NO
	12.5%	3,217	27,176	0	0	3.39	2.26	2.15[V]	0.10	-	VNR	NO
	25.0%	3,217	11,686	3,268	6,500	3.39	2.26	5.02[V]	0.10	6.26[V]	0.09	NO
	37.5%	862	303	3,217	11,847	2.26	2.26	NS	0.20	3.42[V]	0.09	NO
	50.0%	0	0	3,217	13,510	2.26	2.26	-	VNR	3.00[V]	0.09	NO
	62.5%	0	0	3,217	13,457	2.26	2.26	-	VNR	3.01[V]	0.09	NO
	75.0%	0	0	3,217	13,344	2.26	2.26	-	VNR	3.04[V]	0.09	NO
	87.5%	1,616	3,428	3,217	10,375	2.26	2.26	10.90[S]	0.20	3.91[V]	0.09	NO
	100.0%	3,268	5,113	1,616	3,271	2.26	2.26	7.94[V]	0.09	11.43[S]	0.20	NO
Trave 95-106	0%	2,778	7,262	0	0	2.26	4.52	2.38[V]	0.23	-	VNR	NO
	12.5%	2,778	4,516	0	0	2.26	4.52	3.83[V]	0.23	-	VNR	NO
	25.0%	2,778	1,988	0	0	4.52	4.52	13.55[V]	0.26	-	VNR	NO
	37.5%	-672	313	2,566	192	4.52	4.52	74.79[S]	0.34	NS	0.26	NO
	50.0%	0	0	2,772	1,006	4.52	4.52	-	VNR	26.78[V]	0.26	NO
	62.5%	0	0	2,778	1,149	4.52	4.52	-	VNR	23.45[V]	0.26	NO
	75.0%	-464	167	-464	742	4.52	4.52	NS	0.34	31.57[S]	0.34	NO
	87.5%	-464	1,046	-464	304	4.52	4.52	22.39[S]	0.34	77.06[S]	0.34	NO
	100.0%	2,798	2,708	0	0	4.52	4.52	9.95[V]	0.26	-	VNR	NO
Trave 106-118	0%	-16,257	4,456	0	0	4.52	4.52	5.01[S]	0.33	-	VNR	NO
	12.5%	-16,257	2,534	0	0	4.52	4.52	8.81[S]	0.33	-	VNR	NO
	25.0%	-16,257	746	-16,257	780	4.52	4.52	29.92[S]	0.33	28.62[S]	0.33	NO
	37.5%	0	0	5,985	1,925	4.52	4.52	-	VNR	14.09[V]	0.26	NO
	50.0%	0	0	-16,117	1,642	4.52	4.52	-	VNR	13.60[S]	0.33	NO
	62.5%	0	0	-15,326	1,894	4.52	4.52	-	VNR	11.82[S]	0.33	NO
	75.0%	-15,326	372	-15,466	1,805	4.52	4.52	60.19[S]	0.33	12.40[S]	0.33	NO
	87.5%	-15,326	1,808	-15,326	1,305	4.52	4.52	12.38[S]	0.33	17.15[S]	0.33	NO
	100.0%	-15,326	3,318	-15,326	421	4.52	4.52	6.74[S]	0.33	53.18[S]	0.33	NO
Piano Terra							**Travata: Trave 4a-64-80**					
Trave 4a-64	0%	-23,806	5,667	-23,806	6,143	2.26	2.26	5.66[S]	0.17	5.22[S]	0.17	NO
	12.5%	-23,806	5,667	-23,806	6,143	2.26	2.26	5.66[S]	0.17	5.22[S]	0.17	NO
	25.0%	286	12,227	-23,806	5,308	3.80	2.26	5.27[V]	0.10	6.03[S]	0.17	NO
	37.5%	-23,806	13,077	-23,806	2,293	3.80	2.26	4.31[S]	0.23	13.97[S]	0.17	NO
	50.0%	286	28,674	0	0	3.80	2.26	2.24[V]	0.10	-	VNR	NO
	62.5%	286	39,443	0	0	3.80	2.26	1.63[V]	0.10	-	VNR	NO
	75.0%	286	51,907	0	0	3.80	2.26	1.24[V]	0.10	-	VNR	NO
	87.5%	286	56,309	0	0	3.80	3.39	1.14[V]	0.10	-	VNR	NO
	100.0%	286	56,309	0	0	3.80	3.39	1.14[V]	0.10	-	VNR	NO
Trave 64-80	0%	-112,679	57,187	-112,679	15,505	7.19	3.39	1.60[S]	0.26	2.02[S]	0.11	NO
	12.5%	-112,679	57,187	-112,679	15,505	7.19	3.39	1.60[S]	0.26	2.02[S]	0.11	NO
	25.0%	-112,679	43,744	-112,679	9,018	7.19	4.21	2.09[S]	0.25	4.94[S]	0.14	NO
	37.5%	-112,679	28,821	-88,201	2,918	6.63	4.21	2.87[S]	0.24	17.04[S]	0.17	NO
	50.0%	-88,201	28,318	-88,201	16,142	6.63	4.21	3.09[S]	0.26	3.08[S]	0.17	NO
	62.5%	-88,201	38,461	-88,201	28,845	6.63	4.21	2.28[S]	0.26	1.72[S]	0.17	NO
	75.0%	-88,201	49,128	-88,201	41,026	6.63	4.21	1.78[S]	0.26	1.21[S]	0.17	NO
	87.5%	-88,201	58,858	-88,201	51,226	5.09	4.62	1.08[S]	0.21	1.09[S]	0.19	NO
	100.0%	-88,201	58,858	-88,201	51,226	5.09	4.62	1.08[S]	0.21	1.09[S]	0.19	NO
Piano Terra							**Travata: Trave 7a-72-88**					
Trave 7a-72	0%	-1,057	268	-1,060	168	2.26	2.26	41.75[S]	0.39	66.60[S]	0.39	NO
	12.5%	0	0	578	1,048	2.26	2.26	-	VNR	11.61[V]	0.30	NO
	25.0%	0	0	572	1,540	2.26	2.26	-	VNR	7.90[V]	0.30	NO
	37.5%	0	0	512	1,603	2.26	2.26	-	VNR	7.59[V]	0.30	NO
	50.0%	0	0	512	1,256	2.26	2.26	-	VNR	9.69[V]	0.30	NO
	62.5%	0	0	-390	421	2.26	2.26	-	VNR	26.68[S]	0.39	NO
	75.0%	578	965	0	0	2.26	2.26	12.61[V]	0.30	-	VNR	NO
	87.5%	516	2,707	0	0	2.26	2.26	4.49[V]	0.30	-	VNR	NO
	100%	516	4,721	0	0	2.26	2.26	2.57[V]	0.30	-	VNR	NO
Trave 72-88	0%	-1,526	3,005	0	0	2.26	2.26	4.01[V]	0.30	-	VNR	NO
	12.5%	-1,526	1,296	0	0	2.26	2.26	9.30[V]	0.30	-	VNR	NO
	25.0%	0	0	-4,108	204	2.26	2.26	-	VNR	53.88[S]	0.38	NO
	37.5%	0	0	-1,526	1,074	2.26	2.26	-	VNR	11.22[V]	0.30	NO
	50.0%	0	0	-1,526	1,451	2.26	2.26	-	VNR	8.31[V]	0.30	NO
	62.5%	0	0	-1,526	1,389	2.26	2.26	-	VNR	8.68[V]	0.30	NO
	75.0%	0	0	-4,106	756	2.26	2.26	-	VNR	14.54[S]	0.38	NO
	87.5%	-4,106	547	-4,106	163	2.26	2.26	20.09[S]	0.38	67.44[S]	0.38	NO
	100.0%	-4,106	1,477	0	0	0.00	0.00	0.00[S]	0.00	-	VNR	NO
Piano Terra							**Travata: Trave 79-96-119-138**					
Trave 79-96	0%	-2,194	30,354	-2,194	23,975	3.39	3.39	1.79[S]	0.23	2.26[S]	0.23	NO
	12.5%	-2,194	29,283	-2,194	24,049	3.39	3.39	1.85[S]	0.23	2.26[S]	0.23	NO
	25.0%	-2,194	13,710	-2,194	24,110	3.39	3.39	3.96[S]	0.23	2.25[S]	0.23	NO
	37.5%	-2,194	1,233	-2,194	23,459	2.26	3.39	29.67[S]	0.19	2.31[S]	0.23	NO
	50.0%	0	0	8,054	25,961	2.26	3.39	-	VNR	2.29[V]	0.10	NO
	62.5%	-2,194	8,315	8,054	25,697	2.26	3.39	4.40[S]	0.19	2.32[V]	0.10	NO
	75.0%	-2,194	24,062	-2,194	17,803	3.80	3.39	2.52[S]	0.24	3.05[S]	0.23	NO
	87.5%	-2,194	42,810	-2,194	17,719	3.80	2.26	1.41[S]	0.25	2.06[S]	0.19	NO
	100%	-2,194	44,037	-2,194	14,716	3.80	2.26	1.37[S]	0.25	2.48[S]	0.19	NO
Trave 96-119	0%	-155	33,991	-155	11,123	3.80	2.26	1.79[S]	0.25	3.32[S]	0.19	NO
	12.5%	-155	30,426	-155	11,098	3.80	2.26	2.00[S]	0.25	3.33[S]	0.19	NO
	25.0%	-155	19,609	-155	10,753	3.80	2.26	3.11[S]	0.25	3.44[S]	0.19	NO
	37.5%	-155	10,164	-155	9,036	2.26	2.26	3.64[S]	0.20	4.09[S]	0.20	NO
	50.0%	-155	2,094	-100	6,833	2.26	2.26	17.68[S]	0.20	5.42[S]	0.20	NO
	62.5%	-100	7,008	-100	11,618	2.26	2.26	5.28[S]	0.20	3.18[S]	0.20	NO
	75.0%	-100	14,760	-100	15,028	3.80	2.26	4.14[S]	0.25	2.46[S]	0.19	NO
	87.5%	-100	23,873	-100	17,077	3.80	2.26	2.56[S]	0.25	2.16[S]	0.19	NO
	100.0%	-100	26,914	-100	17,446	3.80	2.26	2.27[S]	0.25	2.12[S]	0.19	NO
Trave 119-138	0%	-18,112	47,033	-18,112	23,415	3.80	2.26	1.22[S]	0.23	1.42[S]	0.17	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	12.5%	-18,112	47,033	-18,112	23,415	3.80	2.26	1.22[S]	0.23	1.42[S]	0.17	NO
	25.0%	-18,112	35,483	-18,112	21,943	3.80	3.39	1.62[S]	0.23	2.33[S]	0.21	NO
	37.5%	-18,112	20,518	-18,112	18,470	3.39	3.39	2.49[S]	0.22	2.77[S]	0.22	NO
	50.0%	-17,974	7,388	-17,974	19,770	3.39	3.39	6.93[S]	0.22	2.59[S]	0.22	NO
	62.5%	-17,974	18,330	-17,974	27,264	3.39	3.39	2.79[S]	0.22	1.88[S]	0.22	NO
	75.0%	-17,974	30,900	-17,974	33,132	3.39	3.39	1.65[S]	0.22	1.54[S]	0.22	NO
	87.5%	-17,974	40,758	-17,974	36,296	3.39	3.39	1.25[S]	0.22	1.41[S]	0.22	NO
	100.0%	-17,974	40,758	-17,974	36,296	3.39	3.39	1.25[S]	0.22	1.41[S]	0.22	NO
Piano Terra							**Travata: Trave 81-97-120-139**					
Trave 81-97	0%	-19,213	30,156	0	0	7.92	5.65	1.31[S]	0.34	-	VNR	NO
	12.5%	-19,213	14,851	-19,213	7,663	7.92	5.65	2.66[S]	0.34	3.75[S]	0.30	NO
	25.0%	-19,213	2,209	-19,213	13,436	7.92	5.65	17.90[S]	0.34	2.14[S]	0.30	NO
	37.5%	0	0	17,757	21,138	5.65	5.65	-	VNR	1.76[V]	0.23	NO
	50.0%	0	0	17,757	23,674	5.65	5.65	-	VNR	1.57[V]	0.23	NO
	62.5%	0	0	17,759	19,914	5.65	5.65	-	VNR	1.87[V]	0.23	NO
	75.0%	-19,202	2,141	-19,202	9,699	6.79	5.65	15.95[S]	0.32	2.96[S]	0.30	NO
	87.5%	-19,202	15,703	-19,202	3,008	7.92	5.65	2.51[S]	0.34	9.56[S]	0.30	NO
	100%	-19,202	31,034	0	0	7.92	5.65	1.27[S]	0.34	-	VNR	NO
Trave 97-120	0%	4,363	21,762	0	0	6.79	5.65	1.64[S]	0.33	-	VNR	NO
	12.5%	4,363	12,085	0	0	6.79	5.65	2.96[S]	0.33	-	VNR	NO
	25.0%	4,363	3,999	4,364	3,743	6.79	5.65	8.96[S]	0.33	8.13[S]	0.31	NO
	37.5%	0	0	4,364	5,868	5.65	5.65	-	VNR	5.18[S]	0.31	NO
	50.0%	0	0	11,580	8,699	5.65	5.65	-	VNR	4.24[V]	0.23	NO
	62.5%	0	0	4,367	7,008	5.65	5.65	-	VNR	4.34[S]	0.31	NO
	75.0%	4,367	1,033	4,367	6,221	5.65	5.65	29.44[S]	0.31	4.88[S]	0.31	NO
	87.5%	4,367	7,757	4,367	3,247	5.65	5.65	3.92[S]	0.31	9.36[S]	0.31	NO
	100%	4,367	16,077	0	0	5.65	5.65	1.89[S]	0.31	-	VNR	NO
Trave 120-139	0%	-24,154	29,880	0	0	7.67	5.65	1.27[S]	0.33	-	VNR	NO
	12.5%	-24,154	18,459	-24,154	3,026	5.65	5.65	1.53[S]	0.29	9.36[S]	0.29	NO
	25.0%	-24,154	7,953	-24,154	5,717	5.65	5.65	3.56[S]	0.29	4.95[S]	0.29	NO
	37.5%	0	0	-24,152	6,342	5.65	5.65	-	VNR	4.46[S]	0.29	NO
	50.0%	0	0	6,576	11,716	5.65	5.65	-	VNR	3.12[V]	0.23	NO
	62.5%	0	0	-24,138	11,351	5.65	5.65	-	VNR	2.49[S]	0.29	NO
	75.0%	-24,138	4,724	-24,138	12,996	5.65	5.65	5.99[S]	0.29	2.18[S]	0.29	NO
	87.5%	-24,138	12,636	-24,138	12,760	5.65	5.65	2.24[S]	0.29	2.22[S]	0.29	NO
	100%	-24,138	21,693	-24,138	10,541	5.65	5.65	1.30[S]	0.29	2.68[S]	0.29	NO
Piano Terra							**Travata: Trave 86-107**					
Trave 86-107	0%	-39,737	28,595	-39,737	2,210	3.80	2.26	1.86[S]	0.22	12.98[S]	0.15	NO
	12.5%	-39,737	28,595	-39,737	3,171	3.80	2.26	1.86[S]	0.22	9.05[S]	0.15	NO
	25.0%	-39,737	23,662	-39,737	3,215	3.80	2.26	2.25[S]	0.22	8.92[S]	0.15	NO
	37.5%	-39,737	16,828	-39,737	3,304	3.80	2.26	3.16[S]	0.22	8.68[S]	0.15	NO
	50.0%	-39,737	10,908	-39,737	3,280	3.80	2.26	4.88[S]	0.22	8.75[S]	0.15	NO
	62.5%	-39,737	5,905	-39,737	3,051	3.80	2.26	9.02[S]	0.22	9.40[S]	0.15	NO
	75.0%	-34,524	5,749	-34,524	4,661	3.80	2.26	9.45[S]	0.22	6.39[S]	0.15	NO
	87.5%	-34,524	8,588	-34,524	5,226	3.39	2.26	5.58[S]	0.21	5.70[S]	0.15	NO
	100.0%	-34,524	8,588	-34,524	5,226	3.39	2.26	5.58[S]	0.21	5.70[S]	0.15	NO
Piano Terra							**Travata: Trave 87-108**					
Trave 87-108	0%	-33,834	11,595	-33,834	7,371	2.26	2.26	2.58[S]	0.16	4.07[S]	0.16	NO
	12.5%	-33,834	11,595	-33,834	8,465	2.26	2.26	2.58[S]	0.16	3.54[S]	0.16	NO
	25.0%	-33,834	8,271	-33,834	8,644	2.26	2.26	3.62[S]	0.16	3.47[S]	0.16	NO
	37.5%	-33,834	3,911	-33,834	8,685	2.26	2.26	7.67[S]	0.16	3.45[S]	0.16	NO
	50.0%	-33,834	466	-33,834	8,614	2.26	2.26	64.40[S]	0.16	3.48[S]	0.16	NO
	62.5%	0	0	-33,834	8,520	2.26	2.26	-	VNR	3.52[S]	0.16	NO
	75.0%	0	0	-33,834	7,511	2.26	2.26	-	VNR	3.99[S]	0.16	NO
	87.5%	-32,817	2,533	-33,834	5,587	2.26	2.26	11.93[S]	0.16	5.37[S]	0.16	NO
	100%	-32,817	2,533	-33,765	4,127	2.26	2.26	11.93[S]	0.16	7.27[S]	0.16	NO
Piano Terra							**Travata: Trave 90-99**					
Trave 90-99	0%	5,851	5,561	0	0	4.52	4.52	4.87[V]	0.26	-	VNR	NO
	12.5%	2,256	570	2,256	913	4.52	4.52	41.42[S]	0.34	25.86[S]	0.34	NO
	25.0%	0	0	5,856	5,053	4.52	4.52	-	VNR	5.36[V]	0.26	NO
	37.5%	0	0	5,851	7,331	4.52	4.52	-	VNR	3.69[V]	0.26	NO
	50.0%	0	0	5,851	7,931	4.52	4.52	-	VNR	3.41[V]	0.26	NO
	62.5%	0	0	5,849	7,277	4.52	4.52	-	VNR	3.72[V]	0.26	NO
	75.0%	0	0	5,851	4,936	4.52	4.52	-	VNR	5.49[V]	0.26	NO
	87.5%	2,550	549	2,550	838	4.52	4.52	43.04[S]	0.34	28.20[S]	0.34	NO
	100.0%	5,856	5,134	0	0	4.52	4.52	5.28[V]	0.26	-	VNR	NO
Piano Terra							**Travata: Trave 91-101**					
Trave 91-101	0%	-18,636	4,732	-18,636	440	4.52	4.52	4.68[S]	0.32	50.36[S]	0.32	NO
	12.5%	-18,636	979	-18,636	3,073	4.52	4.52	22.63[S]	0.32	7.21[S]	0.32	NO
	25.0%	0	0	-18,636	4,520	4.52	4.52	-	VNR	4.90[S]	0.32	NO
	37.5%	0	0	2,493	9,186	4.52	4.52	-	VNR	2.93[V]	0.26	NO
	50.0%	0	0	2,493	9,233	4.52	4.52	-	VNR	2.91[V]	0.26	NO
	62.5%	0	0	-18,093	4,978	4.52	4.52	-	VNR	4.45[S]	0.33	NO
	75.0%	-18,053	1,554	-18,093	3,501	4.52	4.52	14.28[S]	0.33	6.34[S]	0.33	NO
	87.5%	-18,053	6,033	-18,053	838	4.52	4.52	3.68[S]	0.33	26.49[S]	0.33	NO
	100.0%	-18,053	10,369	0	0	4.52	4.52	2.14[S]	0.33	-	VNR	NO
Piano Terra							**Travata: Trave 98-110**					
Trave 98-110	0%	-34,460	11,780	-34,460	11,152	2.26	2.26	2.53[S]	0.16	2.67[S]	0.16	NO
	12.5%	-34,460	11,780	-34,460	11,152	2.26	2.26	2.53[S]	0.16	2.67[S]	0.16	NO
	25.0%	-34,460	11,154	-34,460	10,702	3.80	3.39	4.87[S]	0.22	4.47[S]	0.20	NO
	37.5%	-34,460	8,671	-34,460	8,691	3.80	3.39	6.27[S]	0.22	5.51[S]	0.20	NO
	50.0%	-34,460	6,402	-34,460	6,464	3.80	3.39	8.49[S]	0.22	7.41[S]	0.20	NO
	62.5%	-34,460	6,265	-34,460	4,024	3.80	3.39	8.67[S]	0.22	11.90[S]	0.20	NO
	75.0%	-34,460	9,394	-34,460	1,990	3.80	3.39	5.78[S]	0.22	24.07[S]	0.20	NO
	87.5%	-34,460	10,176	-34,388	2,158	2.26	2.26	2.93[S]	0.16	13.84[S]	0.16	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	100.0%	-34,460	10,176	-34,388	2,158	2.26	2.26	2.93[S]	0.16	13.84[S]	0.16	NO
Piano Terra							**Travata: Trave 100-20a**					
Trave 100-20a	0%	-9,047	84,779	0	0	5.56	2.26	1.06[V]	0.12	-	VNR	NO
	12.5%	-9,047	70,918	0	0	5.56	2.26	1.27[V]	0.12	-	VNR	NO
	25.0%	-9,047	45,779	0	0	5.56	2.26	1.97[V]	0.12	-	VNR	NO
	37.5%	-9,047	24,820	0	0	3.39	2.26	2.25[V]	0.10	-	VNR	NO
	50.0%	-9,047	8,040	-12,683	4,586	3.39	2.26	6.97[V]	0.10	7.49[S]	0.18	NO
	62.5%	0	0	-9,040	13,099	3.39	2.26	-	VNR	2.91[V]	0.09	NO
	75.0%	0	0	-9,047	17,260	3.39	2.26	-	VNR	2.21[V]	0.09	NO
	87.5%	0	0	-9,047	17,774	2.26	2.26	-	VNR	2.14[V]	0.08	NO
	100%	0	0	-9,047	17,281	2.26	2.26	-	VNR	2.20[V]	0.08	NO
Piano Terra							**Travata: Trave 101-112**					
Trave 101-112	0%	-48,547	20,878	-48,547	11,568	3.39	3.39	2.15[S]	0.19	3.89[S]	0.19	NO
	12.5%	-48,547	20,878	-48,547	11,568	3.39	3.39	2.15[S]	0.19	3.89[S]	0.19	NO
	25.0%	-48,547	19,951	-48,547	11,041	4.21	3.39	2.90[S]	0.22	4.07[S]	0.18	NO
	37.5%	-48,547	16,214	-48,547	8,710	4.21	3.39	3.57[S]	0.22	5.16[S]	0.18	NO
	50.0%	-48,547	12,691	-48,547	6,165	4.21	3.39	4.56[S]	0.22	7.30[S]	0.18	NO
	62.5%	-48,547	9,380	-48,547	3,406	4.21	3.39	6.17[S]	0.22	13.21[S]	0.18	NO
	75.0%	-48,547	11,235	-38,730	2,911	4.21	3.39	5.15[S]	0.22	16.15[S]	0.19	NO
	87.5%	-48,547	12,073	-38,730	3,439	4.21	3.39	4.79[S]	0.22	13.67[S]	0.19	NO
	100.0%	-48,547	12,073	-38,730	3,439	4.21	3.39	4.79[S]	0.22	13.67[S]	0.19	NO
Piano Terra							**Travata: Trave 102-115**					
Trave 102-115	0%	-70,185	26,791	-70,185	17,451	3.39	3.39	1.51[S]	0.16	2.32[S]	0.16	NO
	12.5%	-70,185	26,791	-70,185	17,451	3.39	3.39	1.51[S]	0.16	2.32[S]	0.16	NO
	25.0%	-70,185	25,610	-70,185	16,678	4.62	3.39	2.34[S]	0.21	2.42[S]	0.16	NO
	37.5%	-70,185	20,811	-70,185	13,323	4.62	3.39	2.88[S]	0.21	3.03[S]	0.16	NO
	50.0%	-70,185	16,225	-70,185	9,753	4.62	3.39	3.69[S]	0.21	4.15[S]	0.16	NO
	62.5%	-70,185	11,854	-70,185	5,968	4.62	3.39	5.06[S]	0.21	6.78[S]	0.16	NO
	75.0%	-70,185	11,078	-45,906	5,240	4.62	3.39	5.41[S]	0.21	8.69[S]	0.19	NO
	87.5%	-45,906	14,982	-70,185	2,968	4.21	3.39	3.90[S]	0.22	13.64[S]	0.16	NO
	100.0%	-45,906	14,982	-70,185	2,968	4.21	3.39	3.90[S]	0.22	13.64[S]	0.16	NO
Piano Terra							**Travata: Trave 104-21a**					
Trave 104-21a	0%	-4,720	77,325	0	0	5.09	2.26	1.08[V]	0.12	-	VNR	NO
	12.5%	-4,720	64,127	0	0	5.09	2.26	1.30[V]	0.12	-	VNR	NO
	25.0%	-4,720	40,342	0	0	5.09	2.26	2.07[V]	0.12	-	VNR	NO
	37.5%	-4,720	20,741	0	0	3.39	2.26	2.74[V]	0.10	-	VNR	NO
	50.0%	-4,221	5,493	-10,039	5,604	3.39	2.26	10.39[V]	0.10	6.23[S]	0.18	NO
	62.5%	0	0	-4,720	13,008	3.39	2.26	-	VNR	3.00[V]	0.09	NO
	75.0%	0	0	-4,720	15,755	3.39	2.26	-	VNR	2.48[V]	0.09	NO
	87.5%	0	0	-4,720	15,742	2.26	2.26	-	VNR	2.47[V]	0.09	NO
	100%	0	0	-4,720	14,366	2.26	2.26	-	VNR	2.71[V]	0.09	NO
Piano Terra							**Travata: Trave 105-117**					
Trave 105-117	0%	0	0	-23,107	8,921	2.26	2.26	-	VNR	3.61[S]	0.17	NO
	12.5%	0	0	-23,107	8,921	2.26	2.26	-	VNR	3.61[S]	0.17	NO
	25.0%	0	0	-23,107	8,583	2.26	2.26	-	VNR	3.76[S]	0.17	NO
	37.5%	-22,985	172	-23,107	7,039	2.26	2.26	NS	0.17	4.58[S]	0.17	NO
	50.0%	-10,636	2,620	-23,107	5,278	2.26	2.26	13.31[S]	0.19	6.11[S]	0.17	NO
	62.5%	-16,587	5,491	-23,107	3,305	2.26	2.26	6.64[V]	0.08	9.76[S]	0.17	NO
	75.0%	-16,587	8,804	-23,107	1,514	2.26	2.26	4.14[V]	0.08	21.32[S]	0.17	NO
	87.5%	-16,587	9,644	-10,636	436	2.26	2.26	3.78[V]	0.08	79.99[S]	0.19	NO
	100.0%	-16,587	9,644	0	0	2.26	2.26	3.78[V]	0.08	-	VNR	NO
Piano Terra							**Travata: Trave 109-121**					
Trave 109-121	0%	-399	2,332	-399	1,458	2.26	2.26	15.86[S]	0.20	25.36[S]	0.20	NO
	12.5%	-399	2,332	-399	2,433	2.26	2.26	15.86[S]	0.20	15.20[S]	0.20	NO
	25.0%	-399	847	981	3,769	2.26	2.26	43.67[S]	0.20	10.65[V]	0.09	NO
	37.5%	0	0	982	4,378	2.26	2.26	-	VNR	9.17[V]	0.09	NO
	50.0%	0	0	982	4,395	2.26	2.26	-	VNR	9.13[V]	0.09	NO
	62.5%	0	0	982	4,448	2.26	2.26	-	VNR	9.02[V]	0.09	NO
	75.0%	0	0	982	4,460	2.26	2.26	-	VNR	9.00[V]	0.09	NO
	87.5%	-335	42	982	4,194	2.26	2.26	NS	0.20	9.57[V]	0.09	NO
	100%	-335	42	-335	2,755	2.26	2.26	NS	0.20	13.43[S]	0.20	NO
Piano Terra							**Travata: Trave 110-122**					
Trave 110-122	0%	-5,486	4,099	-5,486	467	2.26	2.26	8.76[S]	0.19	76.96[S]	0.19	NO
	12.5%	-5,486	4,099	-5,486	411	2.26	2.26	8.76[S]	0.19	87.45[S]	0.19	NO
	25.0%	-5,486	2,950	-5,486	469	2.26	2.26	12.18[S]	0.19	76.63[S]	0.19	NO
	37.5%	-9,389	2,260	-5,486	496	2.26	2.26	16.81[V]	0.08	72.46[S]	0.19	NO
	50.0%	-9,389	3,829	-5,486	224	2.26	2.26	9.92[V]	0.08	NS	0.19	NO
	62.5%	-9,389	6,081	0	0	2.26	2.26	6.24[V]	0.08	-	VNR	NO
	75.0%	-9,389	9,015	0	0	2.26	2.26	4.21[V]	0.08	-	VNR	NO
	87.5%	-9,389	11,622	0	0	2.26	2.26	3.26[V]	0.08	-	VNR	NO
	100.0%	-9,389	11,622	0	0	2.26	2.26	3.26[V]	0.08	-	VNR	NO
Piano Terra							**Travata: Trave 112-124**					
Trave 112-124	0%	-3,917	4,186	-3,917	1,219	2.26	2.26	8.66[S]	0.19	29.74[S]	0.19	NO
	12.5%	-3,917	4,186	-3,917	1,246	2.26	2.26	8.66[S]	0.19	29.10[S]	0.19	NO
	25.0%	-3,917	3,055	-3,917	1,243	2.26	2.26	11.87[S]	0.19	29.17[S]	0.19	NO
	37.5%	-6,146	2,635	-3,917	1,089	2.26	2.26	14.67[V]	0.08	33.30[S]	0.19	NO
	50.0%	-6,146	4,533	-3,917	487	2.26	2.26	8.53[V]	0.08	74.46[S]	0.19	NO
	62.5%	-6,146	7,115	0	0	2.26	2.26	5.43[V]	0.08	-	VNR	NO
	75.0%	-6,146	10,378	0	0	2.26	2.26	3.72[V]	0.08	-	VNR	NO
	87.5%	-6,146	13,230	0	0	2.26	2.26	2.92[V]	0.08	-	VNR	NO
	100.0%	-6,146	13,230	0	0	2.26	2.26	2.92[V]	0.08	-	VNR	NO
Piano Terra							**Travata: Trave 113-125**					
Trave 113-125	0%	31	2,764	31	1,683	2.26	2.26	13.41[S]	0.20	22.02[S]	0.20	NO
	12.5%	31	2,764	31	2,493	2.26	2.26	13.41[S]	0.20	14.87[S]	0.20	NO
	25.0%	31	1,242	31	2,886	2.26	2.26	29.85[S]	0.20	12.84[S]	0.20	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	37.5%	0	0	1,436	3,988	2.26	2.26	-	VNR	10.09[V]	0.09	NO
	50.0%	0	0	1,436	3,918	2.26	2.26	-	VNR	10.27[V]	0.09	NO
	62.5%	0	0	1,436	3,969	2.26	2.26	-	VNR	10.13[V]	0.09	NO
	75.0%	0	0	1,436	4,013	2.26	2.26	-	VNR	10.02[V]	0.09	NO
	87.5%	180	929	180	3,065	2.26	2.26	39.94[S]	0.20	12.10[S]	0.20	NO
	100%	180	929	180	2,675	2.26	2.26	39.94[S]	0.20	13.87[S]	0.20	NO
Piano Terra							**Travata: Trave 114-126**					
Trave 114-126	0%	-96	2,860	-96	1,656	2.26	2.26	12.95[S]	0.20	22.37[S]	0.20	NO
	12.5%	-96	2,860	-96	2,496	2.26	2.26	12.95[S]	0.20	14.84[S]	0.20	NO
	25.0%	-96	1,312	-96	2,920	2.26	2.26	28.24[S]	0.20	12.68[S]	0.20	NO
	37.5%	0	0	1,091	4,094	2.26	2.26	-	VNR	9.81[V]	0.09	NO
	50.0%	0	0	1,091	4,058	2.26	2.26	-	VNR	9.89[V]	0.09	NO
	62.5%	0	0	1,091	4,124	2.26	2.26	-	VNR	9.74[V]	0.09	NO
	75.0%	0	0	1,091	4,150	2.26	2.26	-	VNR	9.68[V]	0.09	NO
	87.5%	-39	751	-39	3,165	2.26	2.26	49.34[S]	0.20	11.70[S]	0.20	NO
	100%	-39	751	-39	2,809	2.26	2.26	49.34[S]	0.20	13.19[S]	0.20	NO
Piano Terra							**Travata: Trave 115-127**					
Trave 115-127	0%	-6,160	5,178	-6,160	1,126	2.26	2.26	6.91[S]	0.19	31.79[S]	0.19	NO
	12.5%	-6,160	5,178	-6,160	1,108	2.26	2.26	6.91[S]	0.19	32.31[S]	0.19	NO
	25.0%	-6,160	3,782	-6,160	1,060	2.26	2.26	9.46[S]	0.19	33.77[S]	0.19	NO
	37.5%	-6,160	2,282	-6,160	1,080	2.26	2.26	15.68[S]	0.19	33.15[S]	0.19	NO
	50.0%	-10,259	3,174	-6,160	653	2.26	2.26	11.91[V]	0.08	54.83[S]	0.19	NO
	62.5%	-10,259	5,269	0	0	2.26	2.26	7.17[V]	0.08	-	VNR	NO
	75.0%	-10,259	8,046	0	0	2.26	2.26	4.70[V]	0.08	-	VNR	NO
	87.5%	-10,259	10,538	0	0	2.26	2.26	3.58[V]	0.08	-	VNR	NO
	100.0%	-10,259	10,538	0	0	2.26	2.26	3.58[V]	0.08	-	VNR	NO
Piano Terra							**Travata: Trave 117-129**					
Trave 117-129	0%	-16,918	6,405	-16,918	1,149	2.26	2.26	5.24[S]	0.18	29.21[S]	0.18	NO
	12.5%	-16,918	6,405	-16,918	1,149	2.26	2.26	5.24[S]	0.18	29.21[S]	0.18	NO
	25.0%	-16,918	4,863	-16,918	1,117	2.26	2.26	6.90[S]	0.18	30.05[S]	0.18	NO
	37.5%	-16,918	3,166	-16,918	682	2.26	2.26	10.60[S]	0.18	49.22[S]	0.18	NO
	50.0%	-16,698	4,547	0	0	2.26	2.26	7.39[S]	0.18	-	VNR	NO
	62.5%	-16,698	6,901	0	0	2.26	2.26	4.87[S]	0.18	-	VNR	NO
	75.0%	-16,698	9,704	0	0	2.26	2.26	3.46[S]	0.18	-	VNR	NO
	87.5%	-16,698	12,065	0	0	2.26	2.26	2.78[S]	0.18	-	VNR	NO
	100.0%	-16,698	12,065	0	0	2.26	2.26	2.78[S]	0.18	-	VNR	NO
Piano Terra							**Travata: Trave 118-130**					
Trave 118-130	0%	-618	14,538	-618	5,238	2.26	2.26	2.54[S]	0.20	7.05[S]	0.20	NO
	12.5%	-618	14,538	-618	5,238	2.26	2.26	2.54[S]	0.20	7.05[S]	0.20	NO
	25.0%	-618	11,136	-618	5,104	2.26	2.26	3.31[S]	0.20	7.23[S]	0.20	NO
	37.5%	-618	6,925	-618	4,533	2.26	2.26	5.33[S]	0.20	8.14[S]	0.20	NO
	50.0%	-618	3,160	-533	4,339	2.26	2.26	11.69[S]	0.20	8.51[S]	0.20	NO
	62.5%	-533	3,649	-533	6,523	2.26	2.26	10.12[S]	0.20	5.66[S]	0.20	NO
	75.0%	-533	6,697	-533	8,259	2.26	2.26	5.51[S]	0.20	4.47[S]	0.20	NO
	87.5%	-533	9,234	-533	9,256	2.26	2.26	4.00[S]	0.20	3.99[S]	0.20	NO
	100%	-533	9,234	-533	9,256	2.26	2.26	4.00[S]	0.20	3.99[S]	0.20	NO
Piano Terra							**Travata: Trave 122-131**					
Trave 122-131	0%	-2,775	20,531	0	0	2.26	2.26	1.91[V]	0.09	-	VNR	NO
	12.5%	-2,775	20,531	0	0	2.26	2.26	1.91[V]	0.09	-	VNR	NO
	25.0%	-2,775	20,531	0	0	2.26	2.26	1.91[V]	0.09	-	VNR	NO
	37.5%	-2,775	19,475	0	0	2.26	2.26	2.02[V]	0.09	-	VNR	NO
	50.0%	-2,775	16,038	-1,736	1,432	2.26	2.26	2.45[V]	0.09	25.63[S]	0.19	NO
	62.5%	-2,775	12,730	-1,736	3,307	2.26	2.26	3.09[V]	0.09	11.10[S]	0.19	NO
	75.0%	-2,775	9,552	-1,736	3,851	2.26	2.26	4.12[V]	0.09	9.53[S]	0.19	NO
	87.5%	-2,745	6,507	-1,736	3,851	2.26	2.26	6.05[V]	0.09	9.53[S]	0.19	NO
	100%	-2,738	3,597	-1,736	3,851	2.26	2.26	10.94[V]	0.09	9.53[S]	0.19	NO
Piano Terra							**Travata: Trave 124-133**					
Trave 124-133	0%	-1,141	19,195	0	0	2.26	2.26	2.06[V]	0.09	-	VNR	NO
	12.5%	-1,141	19,195	0	0	2.26	2.26	2.06[V]	0.09	-	VNR	NO
	25.0%	-1,141	19,195	0	0	2.26	2.26	2.06[V]	0.09	-	VNR	NO
	37.5%	-1,141	18,247	0	0	2.26	2.26	2.17[V]	0.09	-	VNR	NO
	50.0%	-1,141	15,171	-957	723	2.26	2.26	2.61[V]	0.09	50.99[S]	0.20	NO
	62.5%	-1,141	12,224	-957	2,355	2.26	2.26	3.24[V]	0.09	15.65[S]	0.20	NO
	75.0%	-1,141	9,406	-957	2,826	2.26	2.26	4.22[V]	0.09	13.04[S]	0.20	NO
	87.5%	-1,126	6,721	-957	2,826	2.26	2.26	5.90[V]	0.09	13.04[S]	0.20	NO
	100%	-1,126	4,167	-957	2,826	2.26	2.26	9.53[V]	0.09	13.04[S]	0.20	NO
Piano Terra							**Travata: Trave 127-134**					
Trave 127-134	0%	-4,224	19,502	0	0	2.26	2.26	2.00[V]	0.08	-	VNR	NO
	12.5%	-4,224	19,502	0	0	2.26	2.26	2.00[V]	0.08	-	VNR	NO
	25.0%	-4,224	19,502	0	0	2.26	2.26	2.00[V]	0.08	-	VNR	NO
	37.5%	-4,224	18,473	0	0	2.26	2.26	2.11[V]	0.08	-	VNR	NO
	50.0%	-4,224	15,127	-4,512	1,205	2.26	2.26	2.58[V]	0.08	29.99[S]	0.19	NO
	62.5%	-4,224	11,910	-4,512	2,821	2.26	2.26	3.28[V]	0.08	12.81[S]	0.19	NO
	75.0%	-4,224	8,822	-4,512	3,287	2.26	2.26	4.42[V]	0.08	10.99[S]	0.19	NO
	87.5%	-4,136	5,876	-4,512	3,287	2.26	2.26	6.65[V]	0.08	10.99[S]	0.19	NO
	100%	-4,136	3,066	-4,512	3,287	2.26	2.26	12.74[V]	0.08	10.99[S]	0.19	NO
Piano Terra							**Travata: Trave 129-136**					
Trave 129-136	0%	-6,586	21,530	0	0	2.26	2.26	1.79[V]	0.08	-	VNR	NO
	12.5%	-6,586	21,530	0	0	2.26	2.26	1.79[V]	0.08	-	VNR	NO
	25.0%	-6,586	21,530	0	0	2.26	2.26	1.79[V]	0.08	-	VNR	NO
	37.5%	-6,586	19,989	-10,191	1,802	2.26	2.26	1.92[V]	0.08	19.40[S]	0.19	NO
	50.0%	-6,586	15,115	-10,191	4,094	2.26	2.26	2.55[V]	0.08	8.54[S]	0.19	NO
	62.5%	-6,586	10,645	-10,191	6,158	2.26	2.26	3.62[V]	0.08	5.67[S]	0.19	NO
	75.0%	-6,586	6,580	-10,191	6,734	2.26	2.26	5.86[V]	0.08	5.19[S]	0.19	NO
	87.5%	-6,575	2,920	-10,191	6,734	2.26	2.26	13.21[V]	0.08	5.19[S]	0.19	NO

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					
	100%	-10,191	421	-10,191	6,734	2.26	2.26	83.06[S]	0.19	5.19[S]	0.19	NO
Piano Terra							**Travata: Trave 130-137**					
Trave 130-137	0%	-22,622	9,188	-22,622	9,790	2.26	2.26	3.52[S]	0.17	3.30[S]	0.17	NO
	12.5%	-22,622	9,188	-22,622	9,790	2.26	2.26	3.52[S]	0.17	3.30[S]	0.17	NO
	25.0%	-22,622	9,188	-22,622	9,790	2.26	2.26	3.52[S]	0.17	3.30[S]	0.17	NO
	37.5%	-22,622	8,396	-22,622	9,510	2.26	2.26	3.85[S]	0.17	3.40[S]	0.17	NO
	50.0%	-22,622	5,779	-22,622	8,391	2.26	2.26	5.60[S]	0.17	3.85[S]	0.17	NO
	62.5%	-12,605	4,125	-22,622	7,050	2.26	2.26	8.35[S]	0.18	4.59[S]	0.17	NO
	75.0%	-12,605	4,900	-22,622	5,484	2.26	2.26	7.03[S]	0.18	5.90[S]	0.17	NO
	87.5%	-12,605	4,900	-21,786	4,127	2.26	2.26	7.03[S]	0.18	7.88[S]	0.17	NO
	100.0%	-12,605	4,900	-21,786	4,127	2.26	2.26	7.03[S]	0.18	7.88[S]	0.17	NO
Piano Terra							**Travata: Trave 9a-13a-14a-15a**					
Trave 9a-13a	0%	-2,263	1,616	0	0	2.26	2.26	7.43[V]	0.30	-	VNR	NO
	12.5%	-2,223	264	0	0	2.26	2.26	45.53[V]	0.30	-	VNR	NO
	25.0%	0	0	-2,276	787	2.26	2.26	-	VNR	15.27[V]	0.30	NO
	37.5%	0	0	-2,276	1,193	2.26	2.26	-	VNR	10.07[V]	0.30	NO
	50.0%	0	0	-2,276	1,131	2.26	2.26	-	VNR	10.62[V]	0.30	NO
	62.5%	0	0	-2,276	583	2.26	2.26	-	VNR	20.61[V]	0.30	NO
	75.0%	-2,276	625	0	0	2.26	2.26	19.22[V]	0.30	-	VNR	NO
	87.5%	-2,276	2,244	0	0	2.26	2.26	5.35[V]	0.30	-	VNR	NO
	100.0%	-2,276	4,206	0	0	2.26	2.26	2.85[V]	0.30	-	VNR	NO
Trave 13a-14a	0%	191	666	0	0	2.26	2.26	18.24[V]	0.30	-	VNR	NO
	12.5%	191	487	0	0	2.26	2.26	24.95[V]	0.30	-	VNR	NO
	25.0%	191	370	0	0	2.26	2.26	32.84[V]	0.30	-	VNR	NO
	37.5%	191	387	0	0	2.26	2.26	31.40[V]	0.30	-	VNR	NO
	50.0%	183	533	0	0	2.26	2.26	22.80[V]	0.30	-	VNR	NO
	62.5%	183	798	0	0	2.26	2.26	15.22[V]	0.30	-	VNR	NO
	75.0%	183	1,182	0	0	2.26	2.26	10.28[V]	0.30	-	VNR	NO
	87.5%	183	1,682	0	0	2.26	2.26	7.22[V]	0.30	-	VNR	NO
	100%	183	2,198	0	0	2.26	2.26	5.52[V]	0.30	-	VNR	NO
Trave 14a-15a	0%	528	2,681	0	0	2.26	2.26	4.54[V]	0.30	-	VNR	NO
	12.5%	528	2,021	0	0	2.26	2.26	6.02[V]	0.30	-	VNR	NO
	25.0%	528	1,339	0	0	2.26	2.26	9.09[V]	0.30	-	VNR	NO
	37.5%	528	761	0	0	2.26	2.26	15.99[V]	0.30	-	VNR	NO
	50.0%	528	288	0	0	2.26	2.26	42.26[V]	0.30	-	VNR	NO
	62.5%	0	0	-183	139	2.26	2.26	-	VNR	80.90[S]	0.39	NO
	75.0%	0	0	528	389	2.26	2.26	-	VNR	31.29[V]	0.30	NO
	87.5%	0	0	528	518	2.26	2.26	-	VNR	23.49[V]	0.30	NO
	100%	0	0	528	547	2.26	2.26	-	VNR	22.25[V]	0.30	NO
Piano Terra							**Travata: Trave 17a-18a-19a**					
Trave 17a-18a	0%	-6,078	4,036	-6,078	747	2.26	2.26	2.69[S]	0.38	14.54[S]	0.38	NO
	12.5%	-6,078	2,842	-6,078	968	2.26	2.26	3.82[S]	0.38	11.22[S]	0.38	NO
	25.0%	-6,078	1,684	-6,078	1,036	2.26	2.26	6.45[S]	0.38	10.48[S]	0.38	NO
	37.5%	-6,078	679	-6,078	973	2.26	2.26	16.00[S]	0.38	11.16[S]	0.38	NO
	50.0%	0	0	-6,078	761	2.26	2.26	-	VNR	14.27[S]	0.38	NO
	62.5%	0	0	-6,078	968	2.26	2.26	-	VNR	11.22[S]	0.38	NO
	75.0%	-5,854	232	-6,078	1,477	2.26	2.26	46.89[S]	0.38	7.35[S]	0.38	NO
	87.5%	-5,827	934	-5,854	1,849	2.26	2.26	11.65[S]	0.38	5.88[S]	0.38	NO
	100.0%	-5,827	1,704	-5,827	2,056	2.26	2.26	6.38[S]	0.38	5.29[S]	0.38	NO
Trave 18a-19a	0%	-3,790	1,565	-3,790	1,847	2.26	2.26	7.03[S]	0.38	5.96[S]	0.38	NO
	12.5%	-3,790	1,136	-3,790	1,524	2.26	2.26	9.69[S]	0.38	7.22[S]	0.38	NO
	25.0%	-3,790	640	-3,790	1,106	2.26	2.26	17.20[S]	0.38	9.95[S]	0.38	NO
	37.5%	-3,790	174	-3,790	656	2.26	2.26	63.29[S]	0.38	16.78[S]	0.38	NO
	50.0%	-3,790	15	-3,790	411	2.26	2.26	NS	0.38	26.79[S]	0.38	NO
	62.5%	-3,352	535	-3,352	787	2.26	2.26	20.63[S]	0.38	14.03[S]	0.38	NO
	75.0%	-3,352	1,099	-3,352	1,139	2.26	2.26	10.04[S]	0.38	9.69[S]	0.38	NO
	87.5%	-3,352	1,692	-3,352	1,458	2.26	2.26	6.52[S]	0.38	7.57[S]	0.38	NO
	100%	-3,352	2,201	-3,352	1,701	2.26	2.26	5.01[S]	0.38	6.49[S]	0.38	NO
Piano Terra							**Travata: Trave 5a-6a-10a**					
Trave 5a-6a	0%	-522	422	0	0	2.26	2.26	28.70[V]	0.30	-	VNR	NO
	12.5%	0	0	-517	690	2.26	2.26	-	VNR	17.55[V]	0.30	NO
	25.0%	0	0	-517	1,144	2.26	2.26	-	VNR	10.58[V]	0.30	NO
	37.5%	0	0	-521	1,143	2.26	2.26	-	VNR	10.59[V]	0.30	NO
	50.0%	0	0	-521	687	2.26	2.26	-	VNR	17.63[V]	0.30	NO
	62.5%	-517	670	0	0	2.26	2.26	18.08[V]	0.30	-	VNR	NO
	75.0%	-517	2,333	0	0	2.26	2.26	5.19[V]	0.30	-	VNR	NO
	87.5%	-517	4,457	0	0	2.26	2.26	2.71[V]	0.30	-	VNR	NO
	100%	-517	6,374	0	0	2.26	2.26	1.90[V]	0.30	-	VNR	NO
Trave 6a-10a	0%	-1,596	10,548	0	0	2.26	2.26	1.14[V]	0.30	-	VNR	NO
	12.5%	-1,596	3,302	0	0	2.26	2.26	3.65[V]	0.30	-	VNR	NO
	25.0%	0	0	-1,595	3,332	2.26	2.26	-	VNR	3.61[V]	0.30	NO
	37.5%	0	0	-1,595	6,699	2.26	2.26	-	VNR	1.79[V]	0.30	NO
	50.0%	0	0	-1,595	7,740	2.26	2.26	-	VNR	1.55[V]	0.30	NO
	62.5%	0	0	-1,595	6,753	2.26	2.26	-	VNR	1.78[V]	0.30	NO
	75.0%	0	0	-1,596	3,444	2.26	2.26	-	VNR	3.50[V]	0.30	NO
	87.5%	-1,595	3,124	0	0	2.26	2.26	3.85[V]	0.30	-	VNR	NO
	100%	-1,595	10,316	0	0	2.26	2.26	1.16[V]	0.30	-	VNR	NO

LEGENDA:

Id_{Tr} Identificativo della trave. L'eventuale lettera tra parentesi distingue i diversi tratti della travata al livello considerato.

$\%L_{LI}$ Posizione della sezione per la quale vengono forniti i valori di verifica, valutata come % della lunghezza libera d'inflessione (L_{LI}), a partire dall'estremo iniziale.

$N_{Ed,s}$, $M_{Ed,3,s}$ Sollecitazioni di progetto per armatura superiore (N_{Ed} >0: compressione).

$N_{Ed,i}$, $M_{Ed,3,i}$ Sollecitazioni di progetto per armatura inferiore (N_{Ed} > 0: compressione).

$A_{s,s}$, $A_{s,i}$ Armatura a flessione superiore e inferiore.

$(X/d)_s$ Indice di duttilità superiore (VNR = Verifica non richiesta).

Id_{Tr}	$\%L_{LI}$	$N_{Ed,s}$	$M_{Ed,3,s}$	$N_{Ed,i}$	$M_{Ed,3,i}$	$A_{s,s}$	$A_{s,i}$	CS_s	$(X/d)_s$	CS_i	$(X/d)_i$	R_f
	[%]	[N]	[N·m]	[N]	[N·m]	[cm²]	[cm²]					

$(X/d)_i$ Indice di duttilità inferiore (VNR = Verifica non richiesta).
CS_s, CS_i Coefficiente di sicurezza relativo alle sollecitazioni che tendono le fibre superiori e inferiori ([NS] = Non Significativo se CS ≥ 100; [VNR]= Verifica Non Richiesta; Informazioni aggiuntive sulla condizione: [V] = statica; [E] = eccezionale; [S] = sismica; [N] = sismica non lineare).
R_f [SI] = elemento con presenza di rinforzo; [NO] = elemento senza rinforzo.

TRAVI (CA) - VERIFICHE A TAGLIO PER PRESSOFLESSIONE RETTA ALLO SLU (Elevazione)

Travi (CA) - Verifiche a taglio per pressoflessione retta allo SLU

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg Θ	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
Piano Terra									**Travata: Trave 1-1a-3**						
Trave 1-1a	0%	+	120,501	2.20	300,043	265,530	31,954	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	300,043	265,530	31,954	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	119,972	2.21	299,889	265,530	30,855	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	299,889	265,530	30,855	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	104,047	1.74	299,736	181,043	29,755	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,736	181,043	29,755	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	87,659	2.07	299,582	181,043	28,656	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,582	181,043	28,656	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	71,270	2.54	299,429	181,043	27,557	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,429	181,043	27,557	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	54,882	3.30	299,275	181,043	26,458	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,275	181,043	26,458	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	38,494	4.70	299,122	181,043	25,359	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,122	181,043	25,359	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	22,106	8.19	298,979	181,043	24,337	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-7,210	25.11	298,979	181,043	24,337	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100.0 %	+	9,712	18.64	298,974	181,043	24,300	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-7,462	24.26	298,974	181,043	24,300	0	0	0	2.50	0.04570	0.0000	0.0000	NO
Trave 1a-3	0%	+	8,563	21.14	298,962	181,043	24,216	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-10,558	17.15	298,962	181,043	24,216	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	12.5%	+	8,311	21.78	298,967	181,043	24,253	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-21,949	8.25	298,967	181,043	24,253	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	157	NS	299,110	181,043	25,274	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-38,336	4.72	299,110	181,043	25,274	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	0	-	299,263	181,043	26,373	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-54,723	3.31	299,263	181,043	26,373	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	0	-	299,417	181,043	27,472	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-71,110	2.55	299,417	181,043	27,472	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	299,570	181,043	28,571	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-87,497	2.07	299,570	181,043	28,571	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	299,724	181,043	29,670	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-103,885	1.74	299,724	181,043	29,670	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	299,877	265,530	30,769	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-119,812	2.22	299,877	265,530	30,769	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	300,031	265,530	31,868	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-120,341	2.21	300,031	265,530	31,868	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 4-2a-6**						
Trave 4-2a	0%	+	120,336	2.21	300,137	265,557	32,411	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	300,137	265,557	32,411	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	119,807	2.22	299,983	265,557	31,312	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	299,983	265,557	31,312	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	103,881	1.74	299,830	181,062	30,213	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,830	181,062	30,213	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	87,493	2.07	299,676	181,062	29,114	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,676	181,062	29,114	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	71,105	2.55	299,523	181,062	28,015	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,523	181,062	28,015	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	54,717	3.31	299,369	181,062	26,916	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,369	181,062	26,916	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	38,329	4.72	299,216	181,062	25,817	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-4,394	41.21	299,216	181,062	25,817	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	23,642	7.66	299,073	181,062	24,795	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-12,550	14.43	299,073	181,062	24,795	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100.0 %	+	14,834	12.21	299,068	181,062	24,758	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-12,802	14.14	299,068	181,062	24,758	0	0	0	2.50	0.04570	0.0000	0.0000	NO
Trave 2a-6	0%	+	10,650	17.00	299,066	181,062	24,744	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-12,670	14.29	299,066	181,062	24,744	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	12.5%	+	10,398	17.41	299,071	181,062	24,781	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-21,932	8.26	299,071	181,062	24,781	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	2,243	80.72	299,214	181,062	25,802	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-38,319	4.73	299,214	181,062	25,802	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	0	-	299,367	181,062	26,901	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-54,706	3.31	299,367	181,062	26,901	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	0	-	299,521	181,062	28,000	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-71,093	2.55	299,521	181,062	28,000	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	299,674	181,062	29,099	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-87,480	2.07	299,674	181,062	29,099	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	299,828	181,062	30,198	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-103,867	1.74	299,828	181,062	30,198	0	0	0	2.50	0.04570	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	87.5%	+	0	-	299,981	265,557	31,297	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-119,795	2.22	299,981	265,557	31,297	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	300,135	265,557	32,396	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-120,323	2.21	300,135	265,557	32,396	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 7-8**						
Trave 7-8	0%	+	53,931	4.93	296,924	266,120	4,906	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,924	266,120	4,906	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	54,454	4.89	296,776	266,120	3,851	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,776	266,120	3,851	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	39,846	5.01	296,628	199,590	2,796	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,117	39.01	296,628	199,590	2,796	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	24,115	8.28	296,481	199,590	1,740	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-13,572	14.71	296,481	199,590	1,740	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	14,588	13.68	296,333	199,590	685	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-22,027	9.06	296,333	199,590	685	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	6,133	32.54	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-35,643	5.60	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-51,374	3.89	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-63,921	4.16	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-64,157	4.15	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 8-9-10-11**						
Trave 8-9	0%	+	25,176	10.57	296,663	266,036	3,717	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,663	266,036	3,717	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	24,003	7.56	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	21,192	8.56	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	18,381	9.87	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-2,481	73.11	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	15,570	11.65	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-5,291	34.28	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	12,759	14.22	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-8,102	22.39	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	9,949	18.23	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-10,913	16.62	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	7,138	25.41	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-13,724	13.22	296,663	181,388	3,717	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100.0 %	+	4,327	61.48	296,663	266,036	3,717	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,824	17.95	296,663	266,036	3,717	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 9-10	0%	+	30,483	8.73	296,670	266,036	3,763	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,248	13.14	296,670	266,036	3,763	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	30,232	8.80	296,670	266,036	3,763	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,157	12.01	296,670	266,036	3,763	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	28,382	6.70	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-24,066	7.90	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	26,472	7.18	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-25,975	7.32	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	24,563	7.74	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-27,885	6.81	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	22,654	8.39	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-29,794	6.38	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	20,745	9.16	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-31,703	5.99	296,670	190,026	3,763	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	18,835	14.12	296,670	266,036	3,763	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-33,568	7.93	296,670	266,036	3,763	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	16,926	15.72	296,670	266,036	3,763	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-33,820	7.87	296,670	266,036	3,763	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 10-11	0%	+	32,550	8.17	296,208	266,036	464	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,627	12.90	296,208	266,036	464	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	32,460	8.20	296,208	266,036	464	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,362	11.90	296,208	266,036	464	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	30,801	6.48	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-24,097	8.28	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	29,066	6.86	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-25,832	7.72	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	27,331	7.30	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-27,566	7.24	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	25,596	7.80	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-29,301	6.81	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	23,861	8.36	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-31,036	6.43	296,208	199,527	464	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	22,126	12.02	296,208	266,036	464	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-32,771	8.12	296,208	266,036	464	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	20,392	13.05	296,208	266,036	464	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-32,868	8.09	296,208	266,036	464	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 12-13**						
Trave 12-13	0%	+	13,917	19.11	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-4,252	62.56	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	13,917	19.11	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,301	36.44	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	11,936	22.29	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,349	25.71	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	8,887	22.45	296,441	199,517	2,243	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-13,397	14.89	296,441	199,517	2,243	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	5,839	34.17	296,441	199,517	2,243	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-16,830	11.85	296,441	199,517	2,243	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	2,791	71.49	296,441	199,517	2,243	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-22,189	8.99	296,441	199,517	2,243	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-27,547	9.66	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,030	8.57	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,030	8.57	296,441	266,022	2,243	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 15-16**						
Trave 15-16	0%	+	30,894	8.61	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	30,894	8.61	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	27,411	9.70	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9	NS	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	22,053	9.05	296,431	199,517	2,166	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,057	65.27	296,431	199,517	2,166	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	16,694	11.95	296,431	199,517	2,166	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,105	32.68	296,431	199,517	2,166	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	13,577	14.70	296,431	199,517	2,166	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,153	21.80	296,431	199,517	2,166	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	10,529	25.27	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,202	21.80	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	7,480	35.56	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,183	18.76	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	4,432	60.02	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,183	18.76	296,431	266,022	2,166	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 17-18**						
Trave 17-18	0%	+	14,018	18.98	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,193	63.44	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	14,018	18.98	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,242	36.73	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	12,036	22.10	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,290	25.85	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	8,988	22.20	296,484	199,517	2,544	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-13,338	14.96	296,484	199,517	2,544	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	5,940	33.59	296,484	199,517	2,544	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-16,627	12.00	296,484	199,517	2,544	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	2,892	68.99	296,484	199,517	2,544	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-21,985	9.08	296,484	199,517	2,544	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-27,344	9.73	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,827	8.63	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,827	8.63	296,484	266,022	2,544	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 20-21**						
Trave 20-21	0%	+	30,943	8.60	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	30,943	8.60	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	27,460	9.69	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-91	NS	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	22,101	9.03	296,592	199,590	2,536	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,140	63.56	296,592	199,590	2,536	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	16,743	11.92	296,592	199,590	2,536	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,188	32.25	296,592	199,590	2,536	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	13,692	14.58	296,592	199,590	2,536	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,236	21.61	296,592	199,590	2,536	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	10,644	25.00	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,285	21.66	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	7,595	35.04	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,266	18.65	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	4,547	58.53	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,266	18.65	296,592	266,120	2,536	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 22-23**						
Trave 22-23	0%	+	35,215	7.56	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,048	13.97	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	35,215	7.56	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,097	12.04	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	25.0%	+	33,233	8.01	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-25,145	10.58	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	30,185	6.61	296,247	199,590	72	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-28,193	7.08	296,247	199,590	72	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	27,137	7.35	296,247	199,590	72	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-31,242	6.39	296,247	199,590	72	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	24,088	8.29	296,247	199,590	72	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-34,290	5.82	296,247	199,590	72	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	21,040	12.65	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-37,338	7.13	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	17,992	14.79	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-39,320	6.77	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	14,944	17.81	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-39,320	6.77	296,247	266,120	72	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 25-26**						
Trave 25-26	0%	+	19,134	13.91	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	19,134	13.91	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-712	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	15,651	17.00	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-3,760	70.78	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	10,292	19.39	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,808	29.32	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	7,176	27.81	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,857	20.25	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	4,128	48.35	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-14,928	13.37	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	1,079	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,287	13.12	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,770	11.20	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,770	11.20	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 28-29**						
Trave 28-29	0%	+	22,978	11.58	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	22,978	11.58	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	19,495	13.65	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,785	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	14,137	14.12	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,833	41.30	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	9,503	21.00	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,882	25.32	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	6,454	30.93	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-11,147	17.91	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	3,406	78.13	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,506	16.12	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	358	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,989	13.31	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,989	13.31	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 30-31**						
Trave 30-31	0%	+	20,289	13.12	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	20,289	13.12	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-392	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	16,806	15.83	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-3,440	77.36	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	11,448	17.43	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,488	30.76	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	8,288	24.08	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,537	20.93	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	5,240	38.09	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-13,776	14.49	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	2,191	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,135	13.91	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,618	11.77	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,618	11.77	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 33-34**						
Trave 33-34	0%	+	23,061	11.54	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	23,061	11.54	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	19,578	13.59	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,550	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	14,219	14.04	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,599	43.40	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	9,395	21.24	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-7,647	26.10	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	6,347	31.45	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,999	18.15	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	3,299	80.67	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,358	16.27	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	251	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,841	13.41	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,841	13.41	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 35-36**						
Trave 35-36	0%	+	34,938	7.62	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,013	16.62	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	34,938	7.62	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,061	13.96	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	32,957	8.07	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,110	12.04	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	29,908	6.67	296,417	199,590	1,288	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-25,158	7.93	296,417	199,590	1,288	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	26,860	7.43	296,417	199,590	1,288	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-28,206	7.08	296,417	199,590	1,288	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	23,812	8.38	296,417	199,590	1,288	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-31,255	6.39	296,417	199,590	1,288	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	20,763	12.82	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-34,303	7.76	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	17,715	15.02	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-36,284	7.33	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	14,667	18.14	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-36,284	7.33	296,417	266,120	1,288	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 38-39**						
Trave 38-39	0%	+	7,142	37.26	296,301	266,120	457	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,301	266,120	457	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	7,142	37.26	296,301	266,120	457	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-452	NS	296,301	266,120	457	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	6,182	32.29	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,752	NS	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	4,883	40.87	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,051	65.42	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	3,584	55.69	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,350	45.88	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	2,285	87.35	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,649	35.33	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	986	NS	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,948	28.73	296,301	199,590	457	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,301	266,120	457	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,071	32.97	296,301	266,120	457	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,301	266,120	457	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,071	32.97	296,301	266,120	457	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 40-41-43-44-45-47-3a-5a**						
Trave 41-40	0%	+	3,891	16.97	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	3,170	20.83	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	2,222	29.71	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	1,274	51.82	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	325	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-739	89.34	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,688	39.11	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,565	25.74	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0 %	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,181	20.76	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 43-41	0%	+	3,175	20.80	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	2,487	26.55	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	1,573	41.97	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	658	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-372	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,287	51.30	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,203	29.97	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-3,119	21.17	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,800	17.38	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 44-43	0%	+	6,043	10.93	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	4,721	13.99	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	3,168	20.84	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	1,614	40.91	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	60	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-53	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,609	41.03	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,166	20.85	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-4,723	13.98	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-6,044	10.92	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 44-45	0%	+	3,149	20.97	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	2,499	26.42	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	1,618	40.81	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	737	89.59	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-260	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,141	57.87	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,023	32.64	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,904	22.74	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,555	18.57	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 45-47	0%	+	3,986	16.56	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	3,302	20.00	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	2,387	27.66	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	1,472	44.85	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	557	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-473	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,388	47.57	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,304	28.66	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,989	22.09	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 47-3a	0%	+	1,331	49.61	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	893	73.94	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	389	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-561	NS	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,230	53.68	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,898	34.79	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,567	25.72	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,236	20.40	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0%	+	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,762	17.55	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 3a-5a	0%	+	9,337	7.07	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	8,940	7.39	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	25.0%	+	8,399	7.86	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	7,858	8.40	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	7,317	9.02	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	6,775	9.75	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	6,234	10.59	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	5,692	11.60	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	5,191	12.72	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,025	102,657	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 40-42-43**						
Trave 40-42	0%	+	48,083	5.53	296,825	266,036	4,875	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,825	266,036	4,875	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	47,723	5.57	296,678	266,036	3,820	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,678	266,036	3,820	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	32,752	6.09	296,530	199,527	2,765	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,530	199,527	2,765	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	17,022	11.72	296,382	199,527	1,710	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-11,196	17.82	296,382	199,527	1,710	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,295	NS	296,235	199,527	654	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-26,927	7.41	296,235	199,527	654	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-42,658	4.68	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-58,389	3.42	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-74,120	3.59	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-75,816	3.51	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 42-43	0%	+	74,940	3.55	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	73,244	3.63	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	57,513	3.47	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	41,782	4.78	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	26,051	7.66	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,185	91.32	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	10,320	19.33	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-17,916	11.14	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,248	199,527	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-33,646	5.93	296,248	199,527	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,396	266,036	1,807	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-48,615	5.47	296,396	266,036	1,807	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,544	266,036	2,862	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-48,975	5.43	296,544	266,036	2,862	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 44-46-47**						
Trave 44-46	0%	+	48,731	5.46	296,730	266,036	4,193	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,730	266,036	4,193	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	48,371	5.50	296,582	266,036	3,138	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,582	266,036	3,138	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	33,400	5.97	296,435	199,527	2,083	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,435	199,527	2,083	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	17,669	11.29	296,287	199,527	1,028	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,567	18.88	296,287	199,527	1,028	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,939	NS	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-26,298	7.59	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-42,028	4.75	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-57,759	3.45	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-73,490	3.62	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-75,186	3.54	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 46-47	0%	+	76,559	3.47	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	74,863	3.55	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	59,132	3.37	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	43,401	4.60	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	27,670	7.21	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-634	NS	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	11,939	16.71	296,241	199,527	701	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-16,282	12.25	296,241	199,527	701	0	0	0	2.50	0.05026	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	75.0%	+	0	-	296,389	199,527	1,756	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-32,013	6.23	296,389	199,527	1,756	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,537	266,036	2,811	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-46,982	5.66	296,537	266,036	2,811	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,684	266,036	3,866	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-47,342	5.62	296,684	266,036	3,866	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 48-49**						
Trave 48-49	0%	+	57,460	4.63	297,556	266,120	9,425	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	297,556	266,120	9,425	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	58,490	4.55	297,409	266,120	8,370	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	297,409	266,120	8,370	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	43,878	4.55	297,261	199,590	7,315	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	297,261	199,590	7,315	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	28,147	7.09	297,113	199,590	6,260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-8,284	24.09	297,113	199,590	6,260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	14,681	13.60	296,966	199,590	5,205	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-16,739	11.92	296,966	199,590	5,205	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	6,226	32.06	296,818	199,590	4,150	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-31,441	6.35	296,818	199,590	4,150	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,670	199,590	3,095	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-47,172	4.23	296,670	199,590	3,095	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,549	266,120	2,231	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-59,715	4.46	296,549	266,120	2,231	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,546	266,120	2,205	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-59,952	4.44	296,546	266,120	2,205	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 4a-49-50-51-52**						
Trave 4a-49	0%	+	3,651	18.14	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	2,598	25.50	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	1,401	47.28	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	583	NS	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-273	NS	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,108	59.78	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,306	28.72	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,504	18.90	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-4,703	14.08	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	0	-	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-5,846	11.33	66,238	102,686	1,657	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 49-50	0%	+	39,376	5.22	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	31,004	6.62	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	22,262	9.23	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	13,521	15.19	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	4,780	42.97	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	0	-	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-4,788	42.89	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-13,529	15.18	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-22,270	9.22	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100%	+	0	-	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-28,529	7.20	331,830	205,373	13,748	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 50-51	0%	+	27,236	7.54	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	23,423	8.77	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	17,255	11.90	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	11,370	18.06	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	7,877	26.07	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-2,687	76.43	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	4,383	46.86	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-6,180	33.23	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	890	NS	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-9,673	21.23	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-14,349	14.31	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100.0 %	+	0	-	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-17,948	11.44	331,079	205,373	7,330	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 51-52	0%	+	22,426	9.16	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	0	-	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	18,772	10.94	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	13,854	14.82	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-371	NS	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	10,528	19.51	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-3,698	55.54	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	7,201	28.52	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-7,025	29.23	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	3,874	53.01	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-10,352	19.84	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	547	NS	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-13,679	15.01	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-17,432	11.78	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100%	+	0	-	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-22,071	9.31	331,046	205,373	7,050	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 53-54**						
Trave 53-54	0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,949	15.70	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-17,810	14.94	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,672	14.25	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,533	13.62	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,395	13.05	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,257	12.52	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,515	12.37	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,515	12.37	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,515	12.37	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 54-55**						
Trave 54-55	0%	+	12,772	20.84	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	12,772	20.84	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	11,202	17.82	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	9,078	21.99	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-479	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	6,954	28.70	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,872	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	5,128	38.92	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,266	61.11	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	3,734	53.45	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,659	42.84	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	2,341	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,690	46.77	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	947	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,690	46.77	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 55-56**						
Trave 55-56	0%	+	11,273	23.61	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	11,273	23.61	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	10,963	24.27	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-106	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	9,902	19.20	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-1,034	NS	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	8,974	21.18	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-1,962	96.88	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	8,046	23.62	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-2,890	65.77	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	7,118	37.39	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-3,818	69.70	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	6,190	42.99	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,036	65.94	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	5,262	50.57	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,036	65.94	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 7a-57-58-59-60-61-62-63-6a**						
Trave 7a-57	0%	+	0	-	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-2,390	55.67	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	12.5%	+	0	-	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-5,318	25.02	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	25.0%	+	0	-	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-9,453	14.08	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	37.5%	+	0	-	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg Θ	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-13,587	9.79	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	50.0%	+	0	-	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-17,722	7.51	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	62.5%	+	0	-	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-21,857	6.09	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	75.0%	+	0	-	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-25,992	5.12	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	87.5%	+	0	-	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-30,127	4.42	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	100%	+	0	-	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-33,627	3.96	197,491	133,060	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
Trave 57-58	0%	+	13,245	20.06	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	13,030	20.39	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	10,673	16.98	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	8,093	22.39	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	5,513	32.86	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-380	NS	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	2,934	61.75	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-2,642	68.58	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	607	NS	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-4,905	36.94	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,150	37.16	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,365	36.08	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 58-59	0%	+	8,347	31.84	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	8,132	32.68	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	5,641	32.12	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	3,062	59.17	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-1,637	NS	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	664	NS	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-4,181	43.33	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-6,760	26.80	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-9,340	19.40	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,826	22.47	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,041	22.07	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 60-59	0%	+	19,681	13.50	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	17,613	10.78	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	25.0%	+	13,090	14.50	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	8,567	22.16	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	4,044	46.93	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-1,193	NS	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	0	-	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-5,161	36.78	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-9,657	19.65	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-14,180	13.39	295,799	189,805	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	100%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,248	16.35	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 60-61	0%	+	39,366	6.75	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	38,431	6.91	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	28,621	6.33	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	18,716	9.68	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	8,809	20.57	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-9,076	19.96	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	264	NS	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-18,990	9.54	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-28,906	6.27	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-38,603	6.88	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-39,539	6.72	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 61-62	0%	+	18,259	14.55	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	17,964	14.79	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	14,991	12.09	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	12,018	15.08	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	9,045	20.03	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	6,072	29.84	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-1,074	NS	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	3,099	58.46	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-3,413	53.08	295,799	181,178	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	569	NS	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,692	46.68	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,910	44.96	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 62-63	0%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,050	24.05	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-17,680	15.03	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-24,311	10.93	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	0	-	295,799	199,295	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-30,941	6.44	295,799	199,295	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	0	-	295,799	199,295	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-37,571	5.30	295,799	199,295	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	295,799	199,295	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-44,201	4.51	295,799	199,295	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-50,831	5.23	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-55,126	4.82	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-55,126	4.82	295,799	265,727	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 63-6a	0%	+	43,779	2.76	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	42,018	2.88	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	40,035	3.02	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	38,052	3.18	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	36,070	3.35	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	34,087	3.55	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	32,104	3.77	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	30,122	4.02	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	28,382	4.26	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,519	120,964	238	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 64-68**						
Trave 64-68	0%	+	51,221	5.20	297,079	266,120	6,016	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	297,079	266,120	6,016	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	46,729	4.07	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	25.0%	+	33,691	5.64	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	20,653	9.20	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-5,290	35.93	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	11,234	16.92	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-12,490	15.22	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	4,035	47.11	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-22,526	8.44	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-35,564	5.34	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-48,602	3.91	297,079	190,086	6,016	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	100.0 %	+	0	-	297,079	266,120	6,016	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-53,094	5.01	297,079	266,120	6,016	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 8a-65-66-67**						
Trave 8a-65	0%	+	1,297	NS	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-1,528	NS	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ϑ	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-9,121	22.33	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-17,851	11.41	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-26,582	7.66	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-35,312	5.77	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-44,043	4.62	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-52,773	3.86	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-61,504	3.31	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100.0 %	+	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-67,808	3.00	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 65-66	0%	+	38,265	5.32	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	34,461	5.91	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	28,293	7.20	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	22,124	9.20	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	15,956	12.76	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	10,928	18.63	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-212	NS	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	7,435	27.39	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-3,705	54.96	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	3,941	51.67	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-7,198	28.29	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100.0 %	+	1,130	NS	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-9,742	20.90	327,435	203,640	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 66-67	0%	+	21,318	9.55	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	17,908	11.37	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	14,165	14.38	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-750	NS	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	10,969	18.57	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-3,947	51.59	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	7,772	26.20	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-7,144	28.51	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	4,575	44.51	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-10,340	19.69	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	1,379	NS	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-13,537	15.04	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-16,756	12.15	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100.0 %	+	0	-	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-22,032	9.24	327,566	203,640	1,131	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 72-74**						
Trave 72-74	0%	+	23,806	5.61	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	12.5%	+	23,111	5.78	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	25.0%	+	16,125	8.29	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	37.5%	+	8,296	16.11	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	50.0%	+	468	NS	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-1,790	74.66	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	62.5%	+	0	-	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-9,619	13.89	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	75.0%	+	0	-	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-17,447	7.66	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	87.5%	+	0	-	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-25,275	5.29	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	100.0 %	+	0	-	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-31,976	4.18	198,628	133,650	2,223	0	0	0	2.50	0.10053	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 12a-73**						
Trave 12a-73	0%	+	7,482	35.52	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	5,881	32.28	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-3,445	55.10	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	25.0%	+	2,435	77.96	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-7,958	23.85	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	0	-	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-13,211	14.37	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	50.0%	+	0	-	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-18,464	10.28	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	0	-	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-23,717	8.00	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-28,970	6.55	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-34,223	5.55	295,826	189,823	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	100%	+	0	-	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-36,798	7.22	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 75-76-77-78-9a-10a**						
Trave 75-76	0%	+	69,867	1.73	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	52,957	2.29	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	34,835	3.48	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	16,712	7.25	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	0	-	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-3,855	31.42	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-21,977	5.51	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-40,099	3.02	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-58,221	2.08	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0 %	+	0	-	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-75,131	1.61	198,520	121,119	6,637	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 76-77	0%	+	47,113	2.57	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	36,559	3.31	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	25,261	4.79	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	13,968	8.67	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	2,679	45.21	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-10,102	11.99	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-21,380	5.67	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-32,653	3.71	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-39,750	3.05	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 78-77	0%	+	33,863	3.58	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	27,764	4.36	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	20,978	5.77	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	14,192	8.53	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	7,406	16.35	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	760	NS	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-801	NS	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-7,542	16.06	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-14,328	8.45	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-17,867	6.78	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 9a-78	0%	+	0	-	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-25,386	4.77	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	0	-	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-28,074	4.31	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	0	-	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-32,056	3.78	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	0	-	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-36,039	3.36	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	0	-	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-40,021	3.03	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-44,003	2.75	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-47,986	2.52	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-51,968	2.33	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	100%	+	0	-	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-55,227	2.19	197,757	121,119	100	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 10a-9a	0%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-17,724	6.83	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-18,187	6.66	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.1%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-18,772	6.45	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-19,357	6.26	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-19,942	6.07	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-20,527	5.90	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-21,112	5.74	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-21,697	5.58	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0%	+	0	-	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-22,113	5.48	197,745	121,119	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 79-81**						
Trave 79-81	0%	+	28,002	9.50	296,720	265,973	4,624	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,024	33.15	296,720	265,973	4,624	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	26,949	6.73	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-10,715	16.92	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	24,257	7.48	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-13,406	13.53	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	21,566	8.41	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-16,098	11.27	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	18,874	9.61	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-18,789	9.65	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	16,183	11.21	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-21,481	8.44	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	13,491	13.44	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-24,172	7.50	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	10,800	16.79	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-26,864	6.75	296,720	181,345	4,624	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100.0%	+	8,109	32.80	296,720	265,973	4,624	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-27,844	9.55	296,720	265,973	4,624	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 80-11a-82-83-84**						
Trave 80-11a	0%	+	81,499	3.26	299,002	265,799	22,338	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	299,002	265,799	22,338	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	76,813	2.36	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	63,931	2.83	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	51,049	3.55	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	38,168	4.75	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	25,286	7.17	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-820	NS	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	13,241	13.69	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-8,052	22.51	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	6,010	30.15	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-16,882	10.73	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100%	+	0	-	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-19,265	9.41	299,002	181,226	22,338	0	0	0	2.50	0.04570	0.0000	0.0000	NO
Trave 11a-82	0%	+	2,906	62.36	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-9,928	18.25	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	12.5%	+	1,689	NS	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-14,045	12.90	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	0	-	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-18,162	9.98	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	0	-	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-22,279	8.13	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	0	-	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-26,397	6.87	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-30,514	5.94	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-34,631	5.23	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-38,748	4.68	299,040	181,226	22,614	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100%	+	0	-	299,040	265,799	22,614	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-40,322	6.59	299,040	265,799	22,614	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 82-83	0%	+	39,552	6.72	296,456	265,799	4,131	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,420	23.27	296,456	265,799	4,131	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	39,288	6.77	296,456	265,799	4,131	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-13,343	19.92	296,456	265,799	4,131	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	37,418	4.84	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ϑ	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-15,265	11.87	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	35,496	5.11	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-17,188	10.54	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	33,573	5.40	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-19,110	9.48	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	31,651	5.73	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-21,033	8.62	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	29,728	6.10	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-22,955	7.89	296,456	181,226	4,131	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	27,806	9.56	296,456	265,799	4,131	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-24,822	10.71	296,456	265,799	4,131	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	25,883	10.27	296,456	265,799	4,131	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-25,086	10.60	296,456	265,799	4,131	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 84-83	0%	+	33,281	7.99	295,885	265,799	42	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,921	11.11	295,885	265,799	42	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	33,212	8.00	295,885	265,799	42	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-25,633	10.37	295,885	265,799	42	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	31,500	5.75	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-27,344	6.63	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	29,788	6.08	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-29,054	6.24	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	28,077	6.45	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-30,763	5.89	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	26,368	6.87	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-32,471	5.58	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	24,659	7.35	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-34,178	5.30	295,885	181,226	42	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	22,951	11.58	295,885	265,799	42	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-35,822	7.42	295,885	265,799	42	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	21,244	12.51	295,885	265,799	42	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-35,885	7.41	295,885	265,799	42	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 85-86**						
Trave 85-86	0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,182	13.87	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,044	13.28	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,905	12.73	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,767	12.23	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,629	11.76	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,490	11.33	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,748	11.21	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,748	11.21	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,748	11.21	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 86-87**						
Trave 86-87	0%	+	11,436	23.27	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	11,436	23.27	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	9,866	20.23	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-244	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	7,742	25.78	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,637	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	6,209	32.15	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,031	65.85	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	4,815	41.45	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,424	45.12	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	3,422	58.33	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,818	34.31	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	2,028	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,848	38.86	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	635	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,848	38.86	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 87-88**						
Trave 87-88	0%	+	26,089	10.19	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,184	17.51	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	26,089	10.19	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,112	16.50	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	25,871	10.28	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-17,040	15.61	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	24,943	7.62	296,018	189,946	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-17,968	10.57	296,018	189,946	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	24,015	7.91	296,018	189,946	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-18,896	10.05	296,018	189,946	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	23,087	8.23	296,018	189,946	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-19,824	9.58	296,018	189,946	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	22,159	12.00	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,752	12.81	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	21,232	12.52	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,970	12.68	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	20,304	13.10	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,970	12.68	296,018	265,924	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 88-89-90-91-92-93-94-95-13a**						
Trave 88-89	0%	+	11,966	11.16	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	12.5%	+	11,271	11.85	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	25.0%	+	8,849	15.10	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-1,437	92.97	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	37.5%	+	6,559	20.37	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-3,726	35.85	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	50.0%	+	4,270	31.29	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-6,015	22.21	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	62.5%	+	1,981	67.44	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-8,304	16.09	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	75.0%	+	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-10,718	12.46	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	87.5%	+	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-14,946	8.94	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	100%	+	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-18,565	7.20	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
Trave 89-90	0%	+	9,852	27.01	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	9,636	27.61	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	7,279	24.92	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	4,699	38.61	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-1,038	NS	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	2,259	80.31	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-2,854	63.57	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	443	NS	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-5,114	35.48	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-7,694	23.58	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,183	26.13	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,399	25.59	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 90-91	0%	+	8,982	29.62	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	8,767	30.35	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	6,281	28.88	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	3,701	49.02	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-1,320	NS	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	1,122	NS	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-3,534	51.34	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-6,114	29.67	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-8,693	20.87	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,178	23.80	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,393	23.36	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 92-91	0%	+	19,537	13.62	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	17,471	10.88	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	25.0%	+	12,948	14.68	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	8,425	22.56	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	3,902	48.71	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-1,267	NS	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	0	-	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-5,276	36.02	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-9,799	19.40	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-14,322	13.27	296,196	190,060	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	100%	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,391	16.23	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 92-93	0%	+	39,961	6.66	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	38,931	6.83	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	28,147	6.45	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	17,274	10.50	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-2,366	76.68	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	6,404	28.33	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-13,204	13.74	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-24,067	7.54	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-34,928	5.19	296,196	181,421	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-45,567	5.84	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-46,595	5.71	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 93-94	0%	+	49,407	5.39	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	48,252	5.51	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	37,309	5.35	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	26,368	7.57	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	15,430	12.93	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,132	48.30	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	4,495	44.40	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-15,063	13.25	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-25,992	7.68	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-34,806	7.64	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-35,039	7.59	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 94-95	0%	+	2,286	NS	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,764	NS	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	2,286	NS	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-3,576	74.41	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	1,371	NS	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,536	48.06	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	85	NS	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,495	26.63	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	0	-	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,454	21.11	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-11,414	17.48	296,196	199,563	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-13,373	19.90	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,614	18.21	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,614	18.21	296,196	266,084	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 95-13a	0%	+	43,252	3.09	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	12.5%	+	39,096	3.42	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	25.0%	+	34,017	3.93	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	37.5%	+	28,937	4.62	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	50.0%	+	23,858	5.60	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	62.5%	+	18,778	7.11	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	75.0%	+	13,699	9.75	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	87.5%	+	8,619	15.50	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	100%	+	5,420	24.65	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,285	133,595	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 96-97**						
Trave 96-97	0%	+	84,551	2.42	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	64,178	3.19	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	42,896	4.78	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	21,615	9.48	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	4,425	46.31	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-4,994	41.04	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	0	-	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-22,766	9.00	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-44,048	4.65	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-65,329	3.14	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100.0%	+	0	-	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-77,562	2.64	331,336	204,935	15,581	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 98-99-101-102-103-105**						
Trave 98-99	0%	+	2,834	23.33	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	2,184	30.28	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	1,340	49.34	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	496	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-463	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,307	50.59	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,151	30.74	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,995	22.08	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,696	17.89	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 99-101	0%	+	3,675	17.99	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	2,974	22.23	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	2,130	31.04	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	1,286	51.42	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	443	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-516	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,360	48.62	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,204	30.00	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,902	22.78	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 101-102	0%	+	5,966	11.08	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	4,592	14.40	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	3,077	21.49	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	1,562	42.33	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	69	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-79	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,580	41.85	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,095	21.36	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-4,610	14.34	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-5,894	11.22	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 102-103	0%	+	3,156	20.95	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	2,506	26.39	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	1,627	40.64	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	748	88.40	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-246	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,126	58.72	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,005	32.98	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-2,884	22.93	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,534	18.71	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 103-105	0%	+	3,965	16.68	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	3,238	20.42	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	2,281	28.99	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	1,323	49.98	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	366	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-705	93.79	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,662	39.78	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,620	25.24	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,347	19.76	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 98-100-101**						
Trave 98-100	0%	+	47,596	5.59	296,804	266,036	4,723	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,804	266,036	4,723	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	47,236	5.63	296,656	266,036	3,668	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,656	266,036	3,668	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	32,268	6.18	296,509	199,527	2,613	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,509	199,527	2,613	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	16,537	12.07	296,361	199,527	1,558	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-11,682	17.08	296,361	199,527	1,558	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,310	NS	296,214	199,527	503	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-27,413	7.28	296,214	199,527	503	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-43,144	4.62	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-58,875	3.39	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-74,605	3.57	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-76,302	3.49	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 100-101	0%	+	74,819	3.56	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	73,122	3.64	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	57,392	3.48	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	41,661	4.79	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	25,930	7.69	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,582	77.28	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	10,199	19.56	296,280	199,527	976	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-18,027	11.07	296,280	199,527	976	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,427	199,527	2,031	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-33,758	5.91	296,427	199,527	2,031	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,575	266,036	3,086	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-48,728	5.46	296,575	266,036	3,086	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,723	266,036	4,141	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-49,088	5.42	296,723	266,036	4,141	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 102-104-105**						
Trave 102-104	0%	+	48,306	5.51	296,468	266,036	2,320	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,468	266,036	2,320	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	47,946	5.55	296,320	266,036	1,265	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,320	266,036	1,265	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	32,977	6.05	296,173	199,527	210	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,173	199,527	210	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	17,247	11.57	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,981	18.17	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,516	NS	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-26,712	7.47	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-42,443	4.70	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-58,173	3.43	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-73,904	3.60	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-75,601	3.52	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 104-105	0%	+	73,790	3.61	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	72,089	3.69	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	56,320	3.54	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	40,550	4.92	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	24,779	8.05	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,536	56.43	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	9,006	22.15	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-19,310	10.33	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-35,086	5.69	296,143	199,527	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-50,413	5.28	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-50,650	5.25	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 105-106-14a**						
Trave 105-106	0%	+	5,840	45.57	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,194	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	5,840	45.57	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-2,499	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	5,101	39.13	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,804	52.47	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	3,807	52.43	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,108	39.07	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	2,503	79.74	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,413	31.12	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	1,198	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-8,046	24.81	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,856	20.25	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,814	24.61	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,814	24.61	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 106-14a	0%	+	31,921	4.19	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	12.5%	+	29,073	4.60	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	25.0%	+	25,593	5.22	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	37.5%	+	22,113	6.04	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	50.0%	+	18,633	7.17	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	62.5%	+	15,153	8.82	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	75.0%	+	11,673	11.45	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	87.5%	+	8,193	16.31	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	100%	+	5,916	22.59	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 107-108**						
Trave 107-108	0%	+	5,946	44.76	296,303	266,120	473	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,303	266,120	473	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	5,946	44.76	296,303	266,120	473	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,303	266,120	473	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	4,582	43.56	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-174	NS	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	2,802	71.23	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,918	NS	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,183	NS	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,763	53.04	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,609	35.58	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,454	26.78	296,303	199,590	473	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,303	266,120	473	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,818	30.18	296,303	266,120	473	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,303	266,120	473	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,818	30.18	296,303	266,120	473	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 109-110**						
Trave 109-110	0%	+	18,997	14.01	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	18,997	14.01	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-902	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	15,514	17.15	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-3,950	67.37	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	10,276	19.42	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,998	28.52	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	7,228	27.61	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,047	19.87	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	4,179	47.76	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-15,032	13.28	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	75.0%	+	1,131	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,390	13.05	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,873	11.15	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,873	11.15	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 112-113**						
Trave 112-113	0%	+	22,855	11.64	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	22,855	11.64	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	19,372	13.74	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,991	NS	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	14,013	14.24	296,244	199,590	49	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,040	39.60	296,244	199,590	49	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	9,616	20.76	296,244	199,590	49	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-8,088	24.68	296,244	199,590	49	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	6,568	30.39	296,244	199,590	49	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-11,178	17.86	296,244	199,590	49	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	3,520	75.60	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,536	16.09	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	471	NS	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,019	13.29	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,019	13.29	296,244	266,120	49	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 114-115**						
Trave 114-115	0%	+	19,727	13.49	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	19,727	13.49	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-544	NS	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	16,244	16.38	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-3,593	74.07	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	10,886	18.33	296,242	199,590	37	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,641	30.05	296,242	199,590	37	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	7,837	25.47	296,242	199,590	37	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,689	20.60	296,242	199,590	37	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	4,789	41.68	296,242	199,590	37	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-14,308	13.95	296,242	199,590	37	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	1,741	NS	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,666	13.53	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,149	11.50	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,149	11.50	296,242	266,120	37	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 117-118**						
Trave 117-118	0%	+	13,746	19.36	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,346	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	13,746	19.36	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,395	60.55	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	10,715	24.84	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,443	35.75	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	7,667	26.03	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,491	19.02	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	4,619	43.21	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-14,931	13.37	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	1,571	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-20,289	9.84	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-25,648	10.38	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-29,131	9.14	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-29,131	9.14	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 16a-118-15a**						
Trave 118-16a	0%	+	5,191	12.72	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	4,861	13.59	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	4,354	15.17	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	3,820	17.29	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	3,287	20.09	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	2,753	23.99	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	2,219	29.77	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	1,686	39.17	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0	+	1,193	55.36	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg Θ	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	%														
		-	0	-	66,049	102,694	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 15a-118	0%	+	309	NS	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-623	NS	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	12.5%	+	0	-	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-1,353	48.83	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	25.0%	+	0	-	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-3,161	20.90	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	37.5%	+	0	-	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-4,969	13.30	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	50.0%	+	0	-	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-6,777	9.75	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	62.5%	+	0	-	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-8,585	7.70	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	75.0%	+	0	-	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-10,393	6.36	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	87.5%	+	0	-	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-11,229	5.88	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	100%	+	0	-	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-11,453	5.77	66,066	111,252	139	0	0	0	2.50	0.08377	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 118-17a**						
Trave 118-17a	0%	+	25,285	10.52	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	25,285	10.52	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	25,285	10.52	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	23,696	11.23	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	20,851	12.76	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	18,006	14.78	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	15,160	17.55	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	12,315	21.61	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	9,469	28.10	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,238	266,120	8	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 119-120**						
Trave 119-120	0%	+	84,735	2.42	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	64,345	3.18	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	43,046	4.76	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	21,748	9.42	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	5,050	40.58	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-5,489	37.34	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	0	-	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-22,667	9.04	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-43,966	4.66	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-65,265	3.14	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100%	+	0	-	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-77,514	2.64	331,400	204,935	16,127	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 121-122**						
Trave 121-122	0%	+	13,959	19.06	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,243	62.72	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	13,959	19.06	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,291	36.50	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	11,977	22.22	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,339	25.74	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	8,929	22.35	296,560	199,590	2,310	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-13,387	14.91	296,560	199,590	2,310	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	5,881	33.94	296,560	199,590	2,310	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-16,707	11.95	296,560	199,590	2,310	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	2,832	70.48	296,560	199,590	2,310	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-22,066	9.05	296,560	199,590	2,310	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-27,424	9.70	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,907	8.61	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,907	8.61	296,560	266,120	2,310	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 124-125**						
Trave 124-125	0%	+	30,847	8.62	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	30,847	8.62	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	25.0%	+	27,364	9.72	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-33	NS	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	22,005	9.07	296,464	199,517	2,404	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,082	64.74	296,464	199,517	2,404	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	16,647	11.99	296,464	199,517	2,404	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,130	32.55	296,464	199,517	2,404	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	13,588	14.68	296,464	199,517	2,404	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,178	21.74	296,464	199,517	2,404	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	10,540	25.24	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,227	21.76	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	7,492	35.51	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,208	18.72	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	4,443	59.87	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,208	18.72	296,464	266,022	2,404	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 126-127**						
Trave 126-127	0%	+	13,599	19.56	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,712	56.46	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	13,599	19.56	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,760	34.28	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	11,618	22.90	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,809	24.61	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	8,570	23.28	296,372	199,517	1,744	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-13,857	14.40	296,372	199,517	1,744	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	5,521	36.14	296,372	199,517	1,744	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-17,463	11.43	296,372	199,517	1,744	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	2,473	80.68	296,372	199,517	1,744	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-22,821	8.74	296,372	199,517	1,744	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-28,180	9.44	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,663	8.40	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,663	8.40	296,372	266,022	1,744	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 129-130-18a**						
Trave 129-130	0%	+	14,238	18.69	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	14,238	18.69	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,286	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	10,586	25.14	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,592	57.95	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	4,966	40.19	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,211	19.55	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,459	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-15,830	12.61	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-21,449	9.31	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-27,068	9.83	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,720	8.66	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,720	8.66	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 130-18a	0%	+	29,602	4.51	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	12.5%	+	26,572	5.03	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	25.0%	+	22,873	5.84	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	37.5%	+	19,175	6.97	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	50.0%	+	15,476	8.64	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	62.5%	+	11,777	11.35	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	75.0%	+	8,079	16.54	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	87.5%	+	4,381	30.51	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	100%	+	2,800	47.73	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	0	-	198,367	133,650	0	0	0	0	2.50	0.10053	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 131-20a-133**						
Trave 131-20a	0%	+	120,485	2.20	300,080	265,530	32,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	300,080	265,530	32,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	119,956	2.21	299,926	265,530	31,121	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	299,926	265,530	31,121	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	104,028	1.74	299,773	181,043	30,022	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,773	181,043	30,022	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	87,641	2.07	299,619	181,043	28,923	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,619	181,043	28,923	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	71,254	2.54	299,466	181,043	27,824	0	0	0	2.50	0.04570	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	0	-	299,466	181,043	27,824	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	54,867	3.30	299,312	181,043	26,725	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,312	181,043	26,725	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	38,480	4.70	299,159	181,043	25,625	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,159	181,043	25,625	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	22,093	8.19	299,016	181,043	24,604	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-7,052	25.67	299,016	181,043	24,604	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100.0 %	+	9,548	18.96	299,011	181,043	24,567	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-7,304	24.79	299,011	181,043	24,567	0	0	0	2.50	0.04570	0.0000	0.0000	NO
Trave 20a-133	0%	+	8,652	20.92	299,004	181,043	24,515	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-10,668	16.97	299,004	181,043	24,515	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	12.5%	+	8,400	21.55	299,009	181,043	24,552	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-21,917	8.26	299,009	181,043	24,552	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	244	NS	299,152	181,043	25,573	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-38,305	4.73	299,152	181,043	25,573	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	0	-	299,305	181,043	26,672	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-54,693	3.31	299,305	181,043	26,672	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	0	-	299,459	181,043	27,771	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-71,081	2.55	299,459	181,043	27,771	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	299,612	181,043	28,871	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-87,469	2.07	299,612	181,043	28,871	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	299,766	181,043	29,970	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-103,857	1.74	299,766	181,043	29,970	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	299,919	265,530	31,069	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-119,783	2.22	299,919	265,530	31,069	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	300,073	265,530	32,168	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-120,312	2.21	300,073	265,530	32,168	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 134-21a-136**						
Trave 134-21a	0%	+	115,652	2.30	299,503	265,582	27,678	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	299,503	265,582	27,678	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	115,123	2.31	299,350	265,582	26,578	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	299,350	265,582	26,578	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	99,195	1.83	299,196	181,078	25,479	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,196	181,078	25,479	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	82,808	2.19	299,043	181,078	24,380	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,043	181,078	24,380	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	66,421	2.73	298,889	181,078	23,281	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,889	181,078	23,281	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	50,034	3.62	298,736	181,078	22,182	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,736	181,078	22,182	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	33,647	5.38	298,582	181,078	21,083	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,582	181,078	21,083	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	17,260	10.49	298,440	181,078	20,062	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-9,510	19.04	298,440	181,078	20,062	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100.0 %	+	5,096	35.53	298,434	181,078	20,025	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-9,838	18.41	298,434	181,078	20,025	0	0	0	2.50	0.04570	0.0000	0.0000	NO
Trave 136-21a	0%	+	133,953	1.98	299,005	265,582	24,113	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	299,005	265,582	24,113	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	132,371	2.01	298,935	265,582	23,609	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	298,935	265,582	23,609	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	115,978	1.56	298,865	181,078	23,105	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,865	181,078	23,105	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	99,586	1.82	298,794	181,078	22,602	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,794	181,078	22,602	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	83,196	2.18	298,724	181,078	22,098	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,724	181,078	22,098	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	66,806	2.71	298,654	181,078	21,594	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,654	181,078	21,594	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	50,418	3.59	298,583	181,078	21,090	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,583	181,078	21,090	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	34,030	5.32	298,521	181,078	20,643	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,521	181,078	20,643	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100.0 %	+	17,644	10.26	298,519	181,078	20,627	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	298,519	181,078	20,627	0	0	0	2.50	0.04570	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 136-137-19a**						
Trave 137-136	0%	+	0	-	296,684	265,845	5,386	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-25,753	10.32	296,684	265,845	5,386	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	0	-	296,684	265,845	5,386	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-27,482	9.67	296,684	265,845	5,386	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	0	-	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-29,211	6.83	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	0	-	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-30,939	6.44	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	0	-	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-32,668	6.10	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-34,396	5.80	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-36,124	5.52	296,684	199,384	5,386	0	0	0	2.50	0.05026	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	87.5%	+	0	-	296,684	265,845	5,386	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-37,252	7.14	296,684	265,845	5,386	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,684	265,845	5,386	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-37,252	7.14	296,684	265,845	5,386	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 19a-137	0%	+	1,665	80.02	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-3,829	34.80	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	12.5%	+	1,177	NS	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-4,549	29.29	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	25.0%	+	292	NS	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-5,434	24.52	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	37.5%	+	0	-	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-6,319	21.09	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	50.0%	+	0	-	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-7,502	17.76	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	62.5%	+	0	-	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-9,013	14.78	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	75.0%	+	0	-	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-10,524	12.66	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	87.5%	+	0	-	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-12,035	11.07	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
	100%	+	0	-	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
		-	-13,271	10.04	197,819	133,237	555	0	0	0	2.50	0.10053	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 138-139**						
Trave 138-139	0%	+	27,776	9.58	296,732	265,973	4,715	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,200	42.90	296,732	265,973	4,715	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	26,522	6.84	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-9,091	19.95	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	23,631	7.67	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-11,983	15.13	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	20,739	8.74	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-14,874	12.19	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	17,848	10.16	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-17,766	10.21	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	14,957	12.12	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-20,657	8.78	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	12,065	15.03	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-23,549	7.70	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	9,174	19.77	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-26,402	6.87	296,732	181,345	4,715	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100%	+	6,293	42.26	296,732	265,973	4,715	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-27,564	9.65	296,732	265,973	4,715	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 1-13**						
Trave 1-13	0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,484	13.66	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,345	13.08	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,207	12.55	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,068	12.06	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,930	11.61	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,791	11.19	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-24,050	11.07	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-24,050	11.07	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-24,050	11.07	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 3-15**						
Trave 3-15	0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,672	15.96	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-17,533	15.18	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,395	14.47	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,256	13.82	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,118	13.23	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,979	12.69	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,238	12.53	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,238	12.53	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,238	12.53	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 4-18**						
Trave 4-18	0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,154	13.89	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	12.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,015	13.30	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,877	12.75	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,738	12.24	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,600	11.78	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,461	11.34	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,720	11.22	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,720	11.22	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,720	11.22	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 6-20**						
Trave 6-20	0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,922	14.06	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,784	13.45	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,645	12.89	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,507	12.37	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,368	11.90	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,230	11.46	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,488	11.33	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,488	11.33	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,488	11.33	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 7-23**						
Trave 7-23	0%	+	24,387	10.91	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,851	8.36	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	24,387	10.91	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-32,458	8.20	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	24,387	10.91	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-33,064	8.05	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	24,205	10.99	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-33,671	7.90	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	23,598	11.28	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-34,277	7.76	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	22,992	11.57	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-34,884	7.63	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	22,385	11.89	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-35,066	7.59	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	21,778	12.22	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-35,066	7.59	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	21,172	12.57	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-35,066	7.59	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 8-24-37-49**						
Trave 8-24	0%	+	20,657	12.88	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-43,291	6.15	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	20,657	12.88	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-45,853	5.80	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	20,657	12.88	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-48,414	5.50	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	19,888	13.38	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-50,976	5.22	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	17,327	15.36	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-53,537	4.97	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	14,765	18.02	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-56,099	4.74	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	12,204	21.81	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-56,867	4.68	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	9,643	27.60	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-56,867	4.68	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	7,081	37.58	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-56,867	4.68	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 24-37	0%	+	39,249	6.78	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	39,249	6.78	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	31,684	6.30	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,188	62.61	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	21,452	9.30	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-8,675	23.01	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	12,495	15.97	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-14,645	13.63	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	7,008	28.48	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-24,879	8.02	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	1,521	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-35,114	5.68	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-42,681	6.24	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-42,681	6.24	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 37-49	0%	+	43,629	6.10	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	43,629	6.10	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-956	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	41,873	6.36	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,886	54.47	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	34,543	5.50	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-8,817	21.56	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	29,113	6.53	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-12,747	14.91	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	25,183	7.55	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-15,831	12.01	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	21,253	12.52	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,761	15.88	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	17,322	15.36	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,984	15.67	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	13,392	19.87	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,984	15.67	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 9-50-65-82**						
Trave 9-50	0%	+	157,234	1.29	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	118,271	1.72	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	77,714	2.62	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	37,154	5.47	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	822	NS	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-6,597	30.83	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	0	-	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-47,163	4.31	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-87,732	2.32	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-128,304	1.59	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100.0 %	+	0	-	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-155,325	1.31	329,977	203,400	25,269	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 50-65	0%	+	59,748	3.40	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	58,483	3.48	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	51,983	3.91	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-3,226	63.05	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	45,807	4.44	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-9,402	21.63	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	39,630	5.13	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-15,579	13.06	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	33,454	6.08	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-21,755	9.35	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	27,277	7.46	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-27,932	7.28	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	21,100	9.64	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-33,543	6.06	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100%	+	19,193	10.60	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-34,517	5.89	327,049	203,400	0	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 65-82	0%	+	66,889	3.04	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	61,596	3.30	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	41,708	4.88	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	21,819	9.32	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-195	NS	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	10,797	18.84	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-10,518	19.34	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	473	NS	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-21,194	9.60	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-41,085	4.95	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-60,978	3.34	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	100.0 %	+	0	-	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-79,281	2.57	327,478	203,400	3,704	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 10-51-66-83**						
Trave 10-51	0%	+	129,003	1.58	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	96,941	2.10	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	63,571	3.20	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	30,204	6.75	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	1,018	NS	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-5,881	34.64	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	0	-	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-39,158	5.20	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-72,521	2.81	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-105,882	1.92	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100.0 %	+	0	-	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-128,399	1.59	330,172	203,729	22,350	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 51-66	0%	+	51,670	3.94	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-3,288	61.96	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	50,696	4.02	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-4,621	44.09	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	46,435	4.39	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-9,739	20.92	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	41,317	4.93	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-14,857	13.71	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	36,199	5.63	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-19,976	10.20	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	31,081	6.55	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-25,094	8.12	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	25,963	7.85	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-30,212	6.74	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	20,845	9.77	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-34,884	5.84	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100%	+	19,100	10.67	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-35,858	5.68	327,729	203,729	1,303	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 66-83	0%	+	56,534	3.60	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	51,854	3.93	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	35,476	5.74	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	20,154	10.11	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-1,565	NS	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	11,603	17.56	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-10,116	20.14	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	3,052	66.75	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-18,666	10.91	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-32,706	6.23	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-49,083	4.15	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100.0 %	+	0	-	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-63,974	3.18	328,276	203,729	6,018	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 11-52-67-84**						
Trave 11-52	0%	+	50,330	5.28	296,141	265,813	1,767	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,141	265,813	1,767	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	42,566	4.46	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	25.0%	+	26,060	7.29	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-4,864	39.03	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	12,884	14.74	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-14,068	13.50	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	3,679	51.61	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-24,928	7.62	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	0	-	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-41,423	4.58	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-57,914	3.28	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-74,404	2.55	296,141	189,866	1,767	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	100.0 %	+	0	-	296,141	265,813	1,767	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-77,872	3.41	296,141	265,813	1,767	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 52-67	0%	+	102,835	2.58	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,832	13.40	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	102,835	2.58	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-22,534	11.80	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	102,668	2.59	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-25,237	10.53	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	101,609	1.96	295,894	199,359	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-27,940	7.14	295,894	199,359	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	98,906	2.02	295,894	199,359	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-30,642	6.51	295,894	199,359	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	96,204	2.07	295,894	199,359	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-33,344	5.98	295,894	199,359	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	93,501	2.84	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-34,595	7.68	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	90,799	2.93	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-34,762	7.65	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	88,096	3.02	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-34,762	7.65	295,894	265,813	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 67-84	0%	+	38,104	6.98	296,122	265,813	1,631	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,712	30.51	296,122	265,813	1,631	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	38,104	6.98	296,122	265,813	1,631	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-13,209	20.12	296,122	265,813	1,631	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	36,294	5.49	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-17,705	11.26	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	31,797	6.27	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-22,201	8.98	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	27,301	7.30	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-26,697	7.47	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	22,805	8.74	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-31,193	6.39	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	18,309	10.89	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-35,688	5.59	296,122	199,359	1,631	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	13,813	19.24	296,122	265,813	1,631	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-39,812	6.68	296,122	265,813	1,631	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	9,318	28.53	296,122	265,813	1,631	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-39,812	6.68	296,122	265,813	1,631	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 12-25**						
Trave 12-25	0%	+	5,822	45.71	296,282	266,120	319	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,282	266,120	319	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	5,822	45.71	296,282	266,120	319	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,282	266,120	319	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	4,457	44.78	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-606	NS	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	2,740	72.84	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,092	95.41	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,410	NS	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,937	50.70	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	111	NS	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,782	34.52	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,627	26.17	296,282	199,590	319	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,282	266,120	319	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,992	29.60	296,282	266,120	319	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,282	266,120	319	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,992	29.60	296,282	266,120	319	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 13-26**						
Trave 13-26	0%	+	11,481	23.18	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	11,481	23.18	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	9,911	20.14	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	7,787	25.63	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-388	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	5,663	35.24	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,781	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	3,595	55.52	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,175	62.86	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	2,201	90.68	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,568	43.69	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	808	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,599	47.53	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,599	47.53	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 15-28**						
Trave 15-28	0%	+	12,706	20.94	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	12,706	20.94	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	11,135	17.92	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	9,011	22.15	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-141	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	6,887	28.98	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,535	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	62.5%	+	4,763	41.90	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,928	68.17	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	3,246	61.49	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,322	46.18	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	1,852	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,352	49.72	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	459	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,352	49.72	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 16-29**						
Trave 16-29	0%	+	6,268	42.46	296,324	266,120	620	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,324	266,120	620	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	6,268	42.46	296,324	266,120	620	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,324	266,120	620	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	4,904	40.70	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-691	NS	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	3,219	62.00	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,990	NS	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,920	NS	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,491	57.17	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	621	NS	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,336	37.40	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,181	27.79	296,324	199,590	620	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,324	266,120	620	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,545	31.14	296,324	266,120	620	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,324	266,120	620	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,545	31.14	296,324	266,120	620	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 17-30**						
Trave 17-30	0%	+	5,440	48.92	296,330	266,120	663	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,330	266,120	663	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	5,440	48.92	296,330	266,120	663	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-251	NS	296,330	266,120	663	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	4,479	44.56	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,550	NS	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	3,180	62.76	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,849	70.06	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,881	NS	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,317	46.23	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	582	NS	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,162	32.39	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-8,007	24.93	296,330	199,590	663	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,330	266,120	663	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,371	28.40	296,330	266,120	663	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,330	266,120	663	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,371	28.40	296,330	266,120	663	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 18-31**						
Trave 18-31	0%	+	11,478	23.19	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	11,478	23.19	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	9,908	20.14	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	7,784	25.64	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-923	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	5,660	35.26	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,316	86.18	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	4,124	48.40	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,710	53.80	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	2,730	73.11	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,104	39.10	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	1,337	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,134	43.38	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,134	43.38	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 20-33**						
Trave 20-33	0%	+	11,700	22.75	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	11,700	22.75	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	10,130	19.70	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	8,006	24.93	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-201	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	5,882	33.93	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,595	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	3,758	53.11	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,989	66.77	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	2,282	87.46	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,382	45.55	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	888	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-5,412	49.17	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,412	49.17	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 21-34**						
Trave 21-34	0%	+	5,434	48.97	296,331	266,120	670	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,331	266,120	670	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	5,434	48.97	296,331	266,120	670	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,331	266,120	670	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	4,071	49.03	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-929	NS	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	2,597	76.85	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,441	81.77	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,298	NS	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,286	46.57	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,131	32.55	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,976	25.02	296,331	199,590	670	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,331	266,120	670	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,340	28.49	296,331	266,120	670	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,331	266,120	670	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,340	28.49	296,331	266,120	670	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 22-35**						
Trave 22-35	0%	+	22,305	11.93	296,273	266,120	260	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,975	20.51	296,273	266,120	260	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	22,305	11.93	296,273	266,120	260	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,274	18.64	296,273	266,120	260	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	21,344	9.35	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-15,573	12.82	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	20,045	9.96	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-16,872	11.83	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	18,746	10.65	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-18,172	10.98	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	17,447	11.44	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-19,471	10.25	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	16,148	12.36	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-20,770	9.61	296,273	199,590	260	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	14,849	17.92	296,273	266,120	260	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,730	12.25	296,273	266,120	260	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	13,549	19.64	296,273	266,120	260	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,730	12.25	296,273	266,120	260	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 23-36**						
Trave 23-36	0%	+	23,677	11.24	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-13,480	19.74	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	23,677	11.24	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,874	17.89	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	22,647	8.81	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-16,267	12.27	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	21,253	9.39	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-17,661	11.30	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	19,859	10.05	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-19,054	10.47	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	18,466	10.81	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-20,448	9.76	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	17,072	11.69	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-21,842	9.14	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	15,679	16.97	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,872	11.64	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	14,285	18.63	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-22,872	11.64	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 26-40**						
Trave 26-40	0%	+	15,852	16.79	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,264	50.55	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	15,852	16.79	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,195	42.96	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	15,629	17.03	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,125	37.35	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	14,698	12.93	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-8,055	23.60	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	13,768	13.81	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-8,986	21.15	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	12,838	14.81	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-9,916	19.17	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	11,907	22.35	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,846	24.54	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	10,977	24.24	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,069	24.04	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	10,047	26.49	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,069	24.04	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 28-43**						

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
Trave 28-43	0%	+	16,891	15.75	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,777	27.21	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	16,891	15.75	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,707	24.85	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	16,668	15.96	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,637	22.86	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	15,738	12.07	296,143	190,026	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-12,568	15.12	296,143	190,026	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	14,808	12.83	296,143	190,026	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-13,498	14.08	296,143	190,026	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	13,877	13.69	296,143	190,026	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-14,428	13.17	296,143	190,026	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	12,947	20.55	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,359	17.32	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	12,017	22.14	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,582	17.07	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	11,086	24.00	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,582	17.07	296,143	266,036	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 31-44**						
Trave 31-44	0%	+	20,179	13.19	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,907	20.62	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	20,179	13.19	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-13,837	19.23	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	19,956	13.34	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,767	18.02	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	19,026	9.99	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-15,698	12.11	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	18,096	10.50	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-16,628	11.43	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	17,165	11.07	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-17,558	10.83	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	16,235	16.39	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,489	14.39	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	15,304	17.39	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,712	14.22	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	14,374	18.51	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,712	14.22	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 33-47**						
Trave 33-47	0%	+	16,213	16.41	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,752	56.00	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	16,213	16.41	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,683	46.83	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	15,991	16.64	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,613	40.24	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	15,060	12.62	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-7,543	25.20	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	14,130	13.45	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-8,474	22.43	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	13,200	14.40	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-9,404	20.21	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	12,269	21.69	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,334	25.75	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	11,339	23.47	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,557	25.21	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	10,408	25.57	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,557	25.21	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 36-48**						
Trave 36-48	0%	+	35,664	7.46	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-25,009	10.64	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	35,664	7.46	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-25,940	10.26	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	35,441	7.51	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-26,870	9.90	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	34,511	5.51	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-27,801	6.84	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	33,581	5.66	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-28,731	6.62	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	32,650	5.82	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-29,661	6.41	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	31,720	8.39	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,592	8.70	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	30,790	8.64	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,814	8.64	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	29,859	8.91	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,814	8.64	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 38-54**						
Trave 38-54	0%	+	15,618	17.04	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,913	45.01	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	15,618	17.04	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-8,961	29.70	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	13,637	19.51	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,009	22.16	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	10,589	18.85	296,522	199,590	2,038	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-15,058	13.25	296,522	199,590	2,038	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	7,540	26.47	296,522	199,590	2,038	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-18,106	11.02	296,522	199,590	2,038	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	4,492	44.43	296,522	199,590	2,038	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-22,067	9.04	296,522	199,590	2,038	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	1,444	NS	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-27,426	9.70	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,909	8.61	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-30,909	8.61	296,522	266,120	2,038	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 39-55**						
Trave 39-55	0%	+	18,794	14.16	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	18,794	14.16	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-721	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	15,311	17.38	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-3,770	70.59	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	9,952	20.06	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,818	29.27	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	6,886	28.98	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,885	20.19	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	3,838	52.00	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-15,244	13.09	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	789	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,602	12.92	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-24,085	11.05	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-24,085	11.05	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 40-57-74-89-98**						
Trave 40-57	0%	+	11,733	10.36	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	11,110	10.94	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	7,983	15.22	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	5,579	21.78	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-1,749	69.47	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	3,480	34.91	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-3,847	31.58	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	1,382	87.92	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-5,946	20.43	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-8,821	13.77	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-12,699	9.57	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-15,965	7.61	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 57-74	0%	+	9,601	27.72	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	9,292	28.64	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	6,807	27.93	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	4,117	46.17	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-1,668	NS	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	1,935	98.24	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-3,563	53.35	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	41	NS	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-5,950	31.95	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-8,640	22.00	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,256	23.64	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,565	23.01	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 74-89	0%	+	10,587	25.14	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	10,393	25.61	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	7,933	23.96	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	5,378	35.35	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-246	NS	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	3,256	58.38	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-2,045	92.95	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	1,457	NS	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-4,403	43.17	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-6,959	27.32	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,289	28.65	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,484	28.06	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 89-98	0%	+	18,028	6.74	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	14,293	8.50	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	9,945	12.22	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	5,766	21.07	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-524	NS	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	3,414	35.59	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-2,876	42.25	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	1,062	NS	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-5,228	23.24	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-8,677	14.00	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-12,733	9.54	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-13,445	9.04	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 41-58**						
Trave 41-58	0%	+	21,872	5.56	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	21,249	5.72	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	15,612	7.78	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	8,457	14.37	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	1,301	93.39	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-1,104	NS	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-8,178	14.86	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-15,333	7.92	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-22,489	5.40	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0 %	+	0	-	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-28,513	4.26	198,617	121,500	2,133	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 1a-42**						
Trave 1a-42	0%	+	6,423	41.38	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	4,443	40.78	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-2,909	62.29	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	587	NS	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-7,958	22.77	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-13,215	13.71	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-18,472	9.81	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-23,729	7.64	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-28,986	6.25	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-34,243	5.29	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100%	+	0	-	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-36,822	7.22	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 43-59**						
Trave 43-59	0%	+	34,422	3.53	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	33,799	3.59	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	26,153	4.65	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	16,439	7.39	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	8,189	14.84	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-2,369	51.29	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	3,198	37.99	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-7,360	16.51	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-15,908	7.64	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-25,624	4.74	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	100%	+	0	-	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-33,805	3.59	198,390	121,500	194	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 44-60-75-92-102**						
Trave 44-60	0%	+	31,991	3.80	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	31,369	3.87	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	23,757	5.11	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	14,181	8.57	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	7,889	15.40	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-4,238	28.67	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	2,970	40.91	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-9,157	13.27	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-17,713	6.86	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-27,287	4.45	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-35,346	3.44	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 60-75	0%	+	10,819	24.60	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	10,567	25.18	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	7,988	22.71	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	5,407	33.56	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-1,026	NS	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	2,826	64.21	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-3,291	55.13	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	600	NS	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-5,556	32.66	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-7,822	23.20	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,040	26.51	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,254	25.95	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 75-92	0%	+	12,613	21.10	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	12,271	21.69	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	9,596	19.81	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	6,929	27.43	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	4,399	43.21	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-601	NS	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	2,026	93.82	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-3,221	59.01	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	29	NS	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-5,890	32.27	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,558	31.10	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,899	29.90	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 92-102	0%	+	39,569	3.07	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	30,321	4.01	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	19,558	6.21	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	8,795	13.81	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-1,525	79.67	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	3,052	39.81	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-7,055	17.22	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-15,810	7.69	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-26,573	4.57	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-36,323	3.34	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-37,037	3.28	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 45-61-76-93-103**						
Trave 45-61	0%	+	15,890	7.65	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	15,267	7.96	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	9,553	12.72	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	0	-	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	2,397	50.69	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-661	NS	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	0	-	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-7,052	17.23	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-14,206	8.55	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-21,359	5.69	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-28,511	4.26	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	0	-	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-34,531	3.52	198,554	121,500	1,592	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 61-76	0%	+	45,154	5.89	296,820	266,120	4,162	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,820	266,120	4,162	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	44,146	6.03	296,820	266,120	4,162	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,820	266,120	4,162	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	33,875	5.36	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	23,602	7.69	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	13,326	13.62	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-5,238	34.64	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	3,047	59.55	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-15,522	11.69	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-25,809	7.03	296,820	181,446	4,162	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	296,820	266,120	4,162	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,310	8.50	296,820	266,120	4,162	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,820	266,120	4,162	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,525	8.44	296,820	266,120	4,162	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 76-93	0%	+	15,095	17.63	296,538	266,120	2,152	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,538	266,120	2,152	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	14,703	18.10	296,538	266,120	2,152	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,538	266,120	2,152	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	11,633	16.34	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	8,563	22.20	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	5,494	34.60	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-705	NS	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	2,424	78.42	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-2,952	64.39	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-6,022	31.57	296,538	190,086	2,152	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	296,538	266,120	2,152	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,092	29.27	296,538	266,120	2,152	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,538	266,120	2,152	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,484	28.06	296,538	266,120	2,152	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 93-103	0%	+	34,724	3.50	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	27,665	4.39	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	19,449	6.25	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	11,233	10.82	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	3,016	40.29	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-7,541	16.11	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-15,760	7.71	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-23,241	5.23	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0 %	+	0	-	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-23,955	5.07	198,654	121,500	2,453	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 2a-46**						
Trave 2a-46	0%	+	6,478	41.02	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	4,874	37.18	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-2,895	62.59	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	1,425	NS	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-7,944	22.81	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-13,201	13.73	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-18,458	9.82	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-23,715	7.64	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-28,972	6.25	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-34,229	5.29	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100%	+	0	-	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-36,808	7.22	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 47-62**						
Trave 47-62	0%	+	12,704	9.56	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	12,081	10.06	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	7,330	16.58	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-1,243	97.75	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	3,970	30.60	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-4,603	26.40	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	610	NS	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-8,185	14.84	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-14,672	8.28	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-21,159	5.74	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-27,647	4.39	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0 %	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-33,109	3.67	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 49-68-11a**						
Trave 49-68	0%	+	380	NS	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,325	8.48	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	380	NS	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-41,720	6.37	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	0	-	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-55,739	4.77	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	0	-	295,755	189,777	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-69,758	2.72	295,755	189,777	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	0	-	295,755	189,777	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-83,777	2.27	295,755	189,777	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	0	-	295,755	189,777	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-97,797	1.94	295,755	189,777	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-105,589	2.52	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-108,711	2.44	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-108,711	2.44	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 68-11a	0%	+	101,255	2.62	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	101,255	2.62	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	97,274	2.05	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	84,483	2.36	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	71,692	2.78	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	58,900	3.38	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	46,108	4.32	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	295,755	199,266	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	33,315	7.98	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	20,521	12.95	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,755	265,688	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 53-12a-85**						
Trave 53-12a	0%	+	120,409	2.21	300,034	265,530	31,888	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	300,034	265,530	31,888	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	119,880	2.21	299,880	265,530	30,789	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	299,880	265,530	30,789	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	103,955	1.74	299,727	181,043	29,690	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,727	181,043	29,690	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	87,570	2.07	299,573	181,043	28,591	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,573	181,043	28,591	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	71,186	2.54	299,420	181,043	27,493	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,420	181,043	27,493	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	54,803	3.30	299,266	181,043	26,394	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	299,266	181,043	26,394	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	38,422	4.71	299,113	181,043	25,295	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-3,565	50.78	299,113	181,043	25,295	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	22,970	7.88	298,970	181,043	24,274	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-11,715	15.45	298,970	181,043	24,274	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100.0 %	+	14,167	12.78	298,965	181,043	24,237	0	0	0	2.50	0.04570	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-11,967	15.13	298,965	181,043	24,237	0	0	0	2.50	0.04570	0.0000	0.0000	NO
Trave 12a-85	0%	+	12,189	14.85	298,975	181,043	24,308	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-14,400	12.57	298,975	181,043	24,308	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	12.5%	+	11,937	15.17	298,980	181,043	24,345	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-23,203	7.80	298,980	181,043	24,345	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	3,788	47.79	299,123	181,043	25,366	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-38,428	4.71	299,123	181,043	25,366	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	0	-	299,276	181,043	26,464	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-54,807	3.30	299,276	181,043	26,464	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	0	-	299,429	181,043	27,563	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-71,185	2.54	299,429	181,043	27,563	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	0	-	299,583	181,043	28,662	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-87,563	2.07	299,583	181,043	28,662	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	299,736	181,043	29,760	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-103,941	1.74	299,736	181,043	29,760	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	299,890	265,530	30,859	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-119,858	2.22	299,890	265,530	30,859	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	300,043	265,530	31,958	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-120,386	2.21	300,043	265,530	31,958	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 56-73-88**						
Trave 56-73	0%	+	47,142	5.64	296,653	266,047	3,558	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,653	266,047	3,558	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	46,762	5.69	296,505	266,047	2,503	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,505	266,047	2,503	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	31,724	6.29	296,357	199,535	1,448	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-70	NS	296,357	199,535	1,448	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	15,951	12.51	296,210	199,535	392	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-12,217	16.33	296,210	199,535	392	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,679	NS	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-27,986	7.13	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	0	-	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-43,754	4.56	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-59,520	3.35	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,155	266,047	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-75,285	3.53	296,155	266,047	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,155	266,047	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-77,024	3.45	296,155	266,047	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 73-88	0%	+	76,597	3.47	296,155	266,047	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,155	266,047	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	74,946	3.55	296,155	266,047	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,155	266,047	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	59,270	3.37	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	43,594	4.58	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	27,918	7.15	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,515	56.77	296,155	199,535	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	12,243	16.30	296,234	199,535	567	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-15,945	12.51	296,234	199,535	567	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	2,187	91.24	296,382	199,535	1,621	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-31,621	6.31	296,382	199,535	1,621	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,529	266,047	2,676	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-46,507	5.72	296,529	266,047	2,676	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,677	266,047	3,731	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-46,846	5.68	296,677	266,047	3,731	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 62-77-94-105-16a**						
Trave 62-77	0%	+	42,900	2.83	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	32,999	3.68	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	22,383	5.43	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	11,761	10.33	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	1,134	NS	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-502	NS	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-10,931	11.12	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-21,571	5.63	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-32,217	3.77	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-36,047	3.37	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 77-94	0%	+	34,871	3.48	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	27,075	4.49	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	18,747	6.48	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	37.5%	+	10,424	11.66	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	2,108	57.64	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-7,284	16.68	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-15,587	7.79	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-23,884	5.09	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0 %	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-31,639	3.84	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 94-105	0%	+	30,661	3.96	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	24,663	4.93	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	17,681	6.87	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	10,699	11.36	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	3,716	32.70	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-5,265	23.08	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-12,250	9.92	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-18,834	6.45	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100%	+	0	-	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-21,520	5.65	198,367	121,500	0	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 105-16a	0%	+	16,554	3.99	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	0	-	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	12.5%	+	14,542	4.55	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	0	-	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	25.0%	+	12,210	5.42	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	0	-	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	37.5%	+	9,877	6.69	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	0	-	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	50.0%	+	7,545	8.76	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	0	-	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	62.5%	+	5,212	12.69	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	0	-	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	75.0%	+	2,879	22.97	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	0	-	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	87.5%	+	1,237	53.45	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-723	91.46	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
	100%	+	333	NS	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
		-	-1,319	50.13	66,122	111,375	0	0	0	0	2.50	0.08377	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 3a-63-78-95-106-118**						
Trave 3a-63	0%	+	0	-	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
		-	-21,983	12.97	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
	12.5%	+	0	-	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
		-	-26,860	10.62	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
	25.0%	+	0	-	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
		-	-31,737	8.98	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
	37.5%	+	0	-	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
		-	-36,615	7.79	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
	50.0%	+	0	-	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
		-	-41,493	6.87	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
	62.5%	+	0	-	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
		-	-46,371	6.15	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
	75.0%	+	0	-	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
		-	-49,831	5.72	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
	87.5%	+	0	-	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
		-	-49,831	5.72	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
	100.0 %	+	0	-	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
		-	-49,831	5.72	296,263	285,129	188	0	0	0	2.50	0.07181	0.0000	0.0000	NO
Trave 63-78	0%	+	31,520	8.44	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	31,267	8.51	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	26,652	6.81	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	19,339	9.38	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	12,027	15.09	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-1,585	NS	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	4,715	38.48	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-8,494	21.36	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-15,806	11.48	296,237	181,446	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,198	13.18	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-20,413	13.04	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 78-95	0%	+	38,359	6.94	296,435	266,120	1,416	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,435	266,120	1,416	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	37,343	7.13	296,435	266,120	1,416	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,435	266,120	1,416	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	29,384	6.47	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	21,428	8.87	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	0	-	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	13,476	14.11	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-1,033	NS	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	5,526	34.40	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-8,351	22.76	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-16,292	11.67	296,435	190,086	1,416	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	0	-	296,435	266,120	1,416	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-24,141	11.02	296,435	266,120	1,416	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0%	+	0	-	296,435	266,120	1,416	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-25,103	10.60	296,435	266,120	1,416	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 95-106	0%	+	16,404	7.41	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	13,646	8.90	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	10,157	11.96	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	6,668	18.22	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	3,179	38.22	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	724	NS	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-1,346	90.27	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-4,800	25.31	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-8,289	14.66	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0%	+	0	-	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-11,019	11.03	198,495	121,500	1,095	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Trave 106-118	0%	+	16,138	7.53	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	13,146	9.24	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	9,410	12.91	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	5,675	21.41	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	2,774	43.80	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-1,248	97.36	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	783	NS	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-3,239	37.51	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-6,518	18.64	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-10,255	11.85	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0%	+	0	-	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-11,039	11.01	198,689	121,500	2,745	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 4a-64-80**						
Trave 4a-64	0%	+	5,710	46.55	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,714	16.92	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	5,710	46.55	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-19,994	13.29	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	5,416	49.08	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-27,013	9.84	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	1,870	NS	295,906	221,505	137	0	0	0	2.50	0.05585	0.0000	0.0000	NO
		-	-34,033	6.51	295,906	221,505	137	0	0	0	2.50	0.05585	0.0000	0.0000	NO
	50.0%	+	0	-	295,906	221,505	137	0	0	0	2.50	0.05585	0.0000	0.0000	NO
		-	-41,052	5.40	295,906	221,505	137	0	0	0	2.50	0.05585	0.0000	0.0000	NO
	62.5%	+	0	-	295,906	221,505	137	0	0	0	2.50	0.05585	0.0000	0.0000	NO
		-	-48,072	4.61	295,906	221,505	137	0	0	0	2.50	0.05585	0.0000	0.0000	NO
	75.0%	+	0	-	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-55,091	4.82	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-57,366	4.63	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0%	+	0	-	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-57,366	4.63	295,906	265,806	137	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 64-80	0%	+	43,541	6.10	295,887	265,806	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-21,709	12.24	295,887	265,806	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	43,541	6.10	295,887	265,806	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-23,161	11.48	295,887	265,806	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	42,274	4.49	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-24,614	7.71	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	37.5%	+	40,822	4.65	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-26,066	7.28	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	39,369	4.82	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-27,518	6.90	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	37,917	5.01	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-28,971	6.55	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	36,464	5.21	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-30,423	6.24	295,887	189,861	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	87.5%	+	35,012	7.59	295,887	265,806	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,690	8.39	295,887	265,806	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	33,560	7.92	295,887	265,806	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-31,690	8.39	295,887	265,806	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 7a-72-88**						
Trave 7a-72	0%	+	2,273	29.11	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	1,586	41.72	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	666	99.34	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	16	NS	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-368	NS	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,286	51.45	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,204	30.02	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,121	21.20	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-4,036	16.39	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	0	-	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-4,722	14.01	66,161	102,808	326	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 72-88	0%	+	3,945	16.76	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	3,230	20.47	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	2,283	28.96	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	1,336	49.49	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	390	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-670	98.69	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,614	40.97	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,479	26.67	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0 %	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,093	21.38	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 79-96-119-138**						
Trave 79-96	0%	+	46,486	5.72	296,631	266,036	3,488	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,631	266,036	3,488	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	45,665	5.83	296,631	266,036	3,488	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-4,200	63.34	296,631	266,036	3,488	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	32,478	6.14	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-11,369	17.55	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	25,310	7.88	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-18,538	10.76	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	18,141	11.00	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-25,708	7.76	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	10,971	18.19	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-32,879	6.07	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	3,801	52.49	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-45,261	4.41	296,631	199,527	3,488	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,631	266,036	3,488	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-55,353	4.81	296,631	266,036	3,488	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,631	266,036	3,488	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-55,484	4.79	296,631	266,036	3,488	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 96-119	0%	+	20,352	13.07	296,266	266,036	878	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-323	NS	296,266	266,036	878	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	19,684	13.52	296,266	266,036	878	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-2,681	99.23	296,266	266,036	878	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	17,376	10.44	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-5,040	35.99	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	15,018	12.08	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-7,398	24.52	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	50.0%	+	12,659	14.33	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-9,756	18.59	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	10,301	17.61	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-12,114	14.97	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	7,943	22.84	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-14,473	12.53	296,266	181,388	878	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	5,585	47.63	296,266	266,036	878	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,736	15.90	296,266	266,036	878	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	3,254	81.76	296,266	266,036	878	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-17,404	15.29	296,266	266,036	878	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Trave 119-138	0%	+	54,081	4.92	296,350	266,036	1,482	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,550	23.03	296,350	266,036	1,482	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	54,081	4.92	296,350	266,036	1,482	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,752	15.88	296,350	266,036	1,482	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	50,407	3.60	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-21,953	8.26	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	45,205	4.01	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-27,155	6.68	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	40,003	4.53	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-32,356	5.61	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	34,801	5.21	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-37,556	4.83	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	29,600	6.13	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-42,756	4.24	296,350	181,388	1,482	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	24,400	10.90	296,350	266,036	1,482	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-46,429	5.73	296,350	266,036	1,482	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	19,199	13.86	296,350	266,036	1,482	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-46,429	5.73	296,350	266,036	1,482	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 81-97-120-139**						
Trave 81-97	0%	+	61,170	3.36	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	46,550	4.41	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	30,900	6.65	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	15,248	13.48	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-60	NS	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	6,518	31.53	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-8,526	24.10	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	0	-	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-18,117	11.34	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-33,773	6.08	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-49,430	4.16	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100%	+	0	-	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-54,309	3.78	331,367	205,507	7,949	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 97-120	0%	+	23,971	8.57	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	19,551	10.51	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	13,837	14.85	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	8,123	25.30	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	4,201	48.92	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-1,964	NS	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	564	NS	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-5,601	36.69	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	0	-	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-9,584	21.44	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-15,298	13.43	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100%	+	0	-	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-19,282	10.66	331,100	205,507	5,668	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Trave 120-139	0%	+	52,671	3.90	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	12.5%	+	42,100	4.88	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	25.0%	+	30,501	6.74	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	0	-	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	37.5%	+	21,661	9.49	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-1,448	NS	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	50.0%	+	15,388	13.36	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-7,721	26.62	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	62.5%	+	9,116	22.54	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-13,993	14.69	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	75.0%	+	2,844	72.26	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-20,265	10.14	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	87.5%	+	0	-	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-29,541	6.96	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
	100%	+	0	-	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
		-	-40,106	5.12	330,747	205,507	2,652	0	0	0	2.50	0.15466	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 86-107**						
Trave 86-107	0%	+	31,054	8.57	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	31,054	8.57	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	27,571	9.65	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,375	NS	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	22,212	8.98	296,438	199,517	2,220	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,423	45.11	296,438	199,517	2,220	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	18,207	10.96	296,438	199,517	2,220	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,471	26.71	296,438	199,517	2,220	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	15,159	13.16	296,438	199,517	2,220	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,520	18.97	296,438	199,517	2,220	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	12,111	21.97	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-13,568	19.61	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	9,062	29.36	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,549	17.11	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0%	+	6,014	44.23	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,549	17.11	296,438	266,022	2,220	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 87-108**						
Trave 87-108	0%	+	23,989	11.09	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	23,989	11.09	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	20,506	12.98	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-925	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	15,147	13.18	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,974	50.22	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	9,958	20.04	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,022	28.42	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	6,910	28.88	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,070	19.82	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	3,862	68.91	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,408	17.27	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	813	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,891	14.09	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,891	14.09	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 90-99**						
Trave 90-99	0%	+	31,896	3.81	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	25,018	4.86	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	17,009	7.14	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	9,000	13.50	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	1,104	NS	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-1,285	94.55	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-9,293	13.07	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-17,301	7.02	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-24,723	4.91	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0%	+	0	-	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-25,434	4.78	198,670	121,500	2,589	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 91-101**						
Trave 91-101	0%	+	38,358	3.17	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	12.5%	+	29,023	4.19	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	25.0%	+	18,152	6.69	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	0	-	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	37.5%	+	7,281	16.69	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-1,563	77.74	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	50.0%	+	1,426	85.20	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-7,148	17.00	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	62.5%	+	0	-	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-17,538	6.93	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	75.0%	+	0	-	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-28,411	4.28	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	87.5%	+	0	-	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-38,463	3.16	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
	100.0%	+	0	-	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
		-	-39,174	3.10	198,449	121,500	695	0	0	0	2.50	0.09139	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 98-110**						

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
Trave 98-110	0%	+	11,481	23.17	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,694	27.44	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	11,481	23.17	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,625	25.04	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	11,259	23.63	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,555	23.02	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	10,328	18.40	296,128	190,016	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-12,485	15.22	296,128	190,016	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	9,398	20.22	296,128	190,016	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-13,416	14.16	296,128	190,016	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	8,468	22.44	296,128	190,016	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-14,346	13.25	296,128	190,016	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	7,537	35.30	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,276	17.41	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	6,607	40.26	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,499	17.16	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	5,676	46.87	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,499	17.16	296,128	266,022	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 100-20a**						
Trave 100-20a	0%	+	36,826	7.22	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	34,247	5.29	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	25.0%	+	28,990	6.25	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	23,733	7.63	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	18,476	9.81	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	13,219	13.71	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	7,962	22.76	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-638	NS	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	2,912	62.22	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-4,431	40.89	295,826	181,194	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100%	+	0	-	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,411	41.45	295,826	265,752	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 101-112**						
Trave 101-112	0%	+	16,934	15.71	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,082	24.00	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	16,934	15.71	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,012	22.14	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	16,711	15.92	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,942	20.55	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	15,781	12.04	296,073	189,981	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-13,873	13.69	296,073	189,981	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	14,851	12.79	296,073	189,981	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-14,803	12.83	296,073	189,981	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	13,920	13.65	296,073	189,981	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-15,733	12.08	296,073	189,981	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	12,990	20.48	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,664	15.96	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	12,060	22.05	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,887	15.75	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	11,129	23.90	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,887	15.75	296,073	265,973	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 102-115**						
Trave 102-115	0%	+	21,551	12.34	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,539	17.11	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	21,551	12.34	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,469	16.15	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	21,328	12.47	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-17,399	15.28	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	20,398	9.31	296,040	189,960	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-18,330	10.36	296,040	189,960	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	19,468	9.76	296,040	189,960	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-19,260	9.86	296,040	189,960	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	18,537	10.25	296,040	189,960	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-20,190	9.41	296,040	189,960	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	17,607	15.10	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,121	12.59	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	16,677	15.95	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,344	12.46	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	15,746	16.89	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-21,344	12.46	296,040	265,943	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 104-21a**						
Trave 104-21a	0%	+	35,126	7.57	295,909	265,825	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	295,909	265,825	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	32,546	5.57	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	25.0%	+	27,285	6.64	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	37.5%	+	22,019	8.23	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	50.0%	+	16,749	10.82	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	62.5%	+	11,475	15.79	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	0	-	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	75.0%	+	6,196	29.25	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-1,351	NS	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	87.5%	+	1,324	NS	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
		-	-5,502	32.94	295,909	181,245	0	0	0	0	2.50	0.04570	0.0000	0.0000	NO
	100%	+	0	-	295,909	265,825	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,487	35.50	295,909	265,825	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 105-117**						
Trave 105-117	0%	+	2,035	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-7,667	34.71	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	2,035	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-8,599	30.95	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	1,812	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-9,782	27.21	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	880	NS	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-11,105	17.12	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	50.0%	+	0	-	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-12,427	15.30	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	62.5%	+	0	-	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
		-	-13,749	13.83	296,237	190,086	0	0	0	0	2.50	0.04787	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,071	17.66	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,387	17.30	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-15,387	17.30	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 109-121**						
Trave 109-121	0%	+	8,844	30.09	296,304	266,120	477	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,304	266,120	477	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	8,844	30.09	296,304	266,120	477	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,304	266,120	477	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	7,480	26.68	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	5,635	35.42	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-212	NS	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	3,790	52.66	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,511	NS	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	1,945	NS	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,811	71.00	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	570	NS	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,570	43.67	296,304	199,590	477	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,304	266,120	477	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,934	44.85	296,304	266,120	477	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,304	266,120	477	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-5,934	44.85	296,304	266,120	477	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 110-122**						
Trave 110-122	0%	+	5,355	49.70	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	5,355	49.70	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-869	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	4,325	46.15	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,263	88.20	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	2,931	68.10	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,822	52.22	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,538	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,946	33.57	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	144	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-8,071	24.73	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,195	19.58	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,765	22.62	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,765	22.62	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 112-124**						
Trave 112-124	0%	+	5,275	50.45	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-509	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	5,275	50.45	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,903	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	4,245	47.02	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,297	60.54	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	2,852	69.98	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,849	41.16	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	1,458	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-6,973	28.62	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	64	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,098	21.94	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-11,222	17.79	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,792	20.80	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-12,792	20.80	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 113-125**						
Trave 113-125	0%	+	8,463	31.45	296,342	266,120	752	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,342	266,120	752	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	8,463	31.45	296,342	266,120	752	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,342	266,120	752	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	7,099	28.12	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	5,254	37.99	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-726	NS	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	3,409	58.55	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,025	98.56	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	2,031	98.27	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,324	60.05	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	732	NS	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,934	40.45	296,342	199,590	752	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,342	266,120	752	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,298	42.25	296,342	266,120	752	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,342	266,120	752	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,298	42.25	296,342	266,120	752	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 114-126**						
Trave 114-126	0%	+	8,671	30.69	296,319	266,120	587	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,319	266,120	587	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	8,671	30.69	296,319	266,120	587	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,319	266,120	587	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	7,307	27.31	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	0	-	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	5,462	36.54	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-631	NS	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	3,617	55.18	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-1,930	NS	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	2,138	93.35	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-3,229	61.81	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	839	NS	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,757	41.96	296,319	199,590	587	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,319	266,120	587	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,121	43.48	296,319	266,120	587	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	0	-	296,319	266,120	587	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-6,121	43.48	296,319	266,120	587	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 115-127**						
Trave 115-127	0%	+	6,397	41.60	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	6,397	41.60	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,360	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	5,366	37.20	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-2,754	72.47	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	3,973	50.24	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,147	48.13	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	2,579	77.39	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,541	36.02	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	1,186	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,583	26.32	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	0	-	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-9,707	20.56	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,278	23.60	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,278	23.60	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 117-129**						
Trave 117-129	0%	+	6,961	38.23	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,332	NS	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	6,961	38.23	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-2,729	97.52	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	5,927	33.67	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,127	48.36	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	4,529	44.07	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,524	36.13	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	3,132	63.73	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-6,920	28.84	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	1,735	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-8,316	24.00	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	338	NS	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,368	19.25	296,237	199,590	0	0	0	0	2.50	0.05026	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ϑ	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	87.5%	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,941	22.29	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,941	22.29	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 118-130**						
Trave 118-130	0%	+	14,844	17.93	296,373	266,120	969	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-1,807	NS	296,373	266,120	969	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	14,844	17.93	296,373	266,120	969	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-3,204	83.06	296,373	266,120	969	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	13,812	14.45	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-4,600	43.39	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	37.5%	+	12,415	16.08	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-5,997	33.28	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	50.0%	+	11,019	18.11	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-7,393	27.00	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	62.5%	+	9,622	20.74	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-8,790	22.71	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	75.0%	+	8,226	24.26	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
		-	-10,186	19.59	296,373	199,590	969	0	0	0	2.50	0.05026	0.0000	0.0000	NO
	87.5%	+	6,829	38.97	296,373	266,120	969	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,173	23.82	296,373	266,120	969	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	5,433	48.98	296,373	266,120	969	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,173	23.82	296,373	266,120	969	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 122-131**						
Trave 122-131	0%	+	23,602	11.28	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	23,602	11.28	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	23,602	11.28	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	23,343	11.40	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	22,482	11.84	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	21,620	12.31	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	20,759	12.82	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	19,897	13.37	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	19,036	13.98	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 124-133**						
Trave 124-133	0%	+	21,197	12.55	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	21,197	12.55	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	21,197	12.55	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	20,938	12.71	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	20,077	13.25	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	19,215	13.85	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	18,354	14.50	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	17,492	15.21	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	16,631	16.00	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 127-134**						
Trave 127-134	0%	+	22,997	11.57	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	22,997	11.57	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	22,997	11.57	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	22,738	11.70	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	21,877	12.16	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	21,015	12.66	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	20,154	13.20	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	19,292	13.79	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	18,431	14.44	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 129-136**						
Trave 129-136	0%	+	34,648	7.68	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	34,648	7.68	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	34,648	7.68	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	33,840	7.86	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	31,146	8.54	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	28,453	9.35	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	25,759	10.33	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	23,066	11.54	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100%	+	20,372	13.06	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	0	-	296,237	266,120	0	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 130-137**						
Trave 130-137	0%	+	18,672	14.25	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-10,371	25.66	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	12.5%	+	18,672	14.25	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-11,873	22.41	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	25.0%	+	18,672	14.25	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-13,376	19.90	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	37.5%	+	18,253	14.58	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-14,879	17.89	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	50.0%	+	16,782	15.86	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-16,350	16.28	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	62.5%	+	15,280	17.42	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-17,809	14.94	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	75.0%	+	13,778	19.31	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,228	14.60	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	87.5%	+	12,275	21.68	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,228	14.60	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
	100.0 %	+	10,772	24.70	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
		-	-18,228	14.60	296,302	266,120	462	0	0	0	2.50	0.06702	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 9a-13a-14a-15a**						
Trave 9a-13a	0%	+	3,104	21.30	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	2,359	28.03	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	1,384	47.78	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	408	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-680	97.24	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,655	39.95	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,631	25.13	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,606	18.34	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0 %	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-4,351	15.20	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 13a-14a	0%	+	1,000	66.13	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	712	92.88	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	367	NS	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	14	NS	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-347	NS	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-819	80.75	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,291	51.23	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,763	37.51	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,190	30.20	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	0	-	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,477	26.70	66,134	102,808	102	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 14a-15a	0%	+	3,323	19.91	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	3,053	21.67	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	2,662	24.85	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	2,216	29.85	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg ⊗	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
	50.0%	+	1,771	37.35	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	1,325	49.93	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	880	75.17	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	434	NS	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-26	NS	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	86	NS	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-254	NS	66,153	102,808	257	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 17a-18a-19a**						
Trave 17a-18a	0%	+	3,808	17.40	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	3,444	19.24	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	3,015	21.98	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-25	NS	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	2,586	25.63	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-454	NS	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	2,157	30.73	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-883	75.06	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	1,727	38.38	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,312	50.52	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	1,298	51.06	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,741	38.07	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	869	76.27	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,170	30.54	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100.0 %	+	493	NS	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,505	26.46	66,276	102,808	1,309	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 18a-19a	0%	+	3,173	20.86	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,295	28.83	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	3,035	21.80	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,463	26.87	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	2,866	23.09	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,644	25.03	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	2,665	24.83	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-2,845	23.26	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	2,464	26.86	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,046	21.73	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	2,263	29.24	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,247	20.38	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	2,061	32.11	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,448	19.19	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	1,880	35.20	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,618	18.29	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	1,712	38.65	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-3,756	17.62	66,176	102,808	454	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Piano Terra									**Travata: Trave 5a-6a-10a**						
Trave 5a-6a	0%	+	5,152	12.83	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	4,050	16.33	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	1,577	41.93	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-1,588	41.64	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-4,061	16.28	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-6,533	10.12	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-9,006	7.34	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-10,290	6.43	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-10,530	6.28	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
Trave 6a-10a	0%	+	17,736	3.73	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	12.5%	+	15,971	4.14	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	25.0%	+	10,784	6.13	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	37.5%	+	5,598	11.81	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	50.0%	+	411	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-282	NS	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	62.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-5,469	12.09	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	75.0%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-10,655	6.21	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	87.5%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO

Travi (CA) - Verifiche a taglio per pressoflessione retta allo SLU

Id_{Tr}	$\%L_{LI}$	+/-	$V_{Ed,2}$	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	$V_{Rsd,p}$	V_{R1}	$V_{Rd,f}$	Ctg Θ	A_{sw}	$A_{sw,p}$	$A_{s,Dg}$	R_f
	[%]		[N]		[N]	[N]	[N]	[N]	[N]	[N]		[cm²/cm]	[cm²]	[cm²]	
		-	-15,842	4.17	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
	100%	+	0	-	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO
		-	-17,607	3.76	66,122	102,808	0	0	0	0	2.50	0.07733	0.0000	0.0000	NO

LEGENDA:

Id_{Tr} Identificativo della trave. L'eventuale lettera tra parentesi distingue i diversi tratti della travata al livello considerato.
$\%L_{LI}$ Posizione della sezione per la quale vengono forniti i valori di verifica, valutata come % della lunghezza libera d'inflessione (L_{LI}), a partire dall'estremo iniziale.
+/- [+] = sollecitazione massima; [-] = sollecitazione minima.
$V_{Ed,2}$ Taglio di progetto in direzione 2.
CS Coefficiente di sicurezza ([NS] = Non Significativo se CS ≥ 100; [VNR]= Verifica Non Richiesta; Informazioni aggiuntive sulla condizione: [V] = statica; [E] = eccezionale; [S] = sismica; [N] = sismica non lineare).
V_{Rcd} Resistenza a taglio compressione del calcestruzzo.
$V_{Rsd,s}$ Resistenza a taglio trazione delle staffe.
N_{Ed} Sforzo Normale medio nella sezione di verifica.
$V_{Rsd,p}$ Resistenza a taglio trazione dei ferri piegati.
V_{R1} Resistenza a taglio in assenza di armatura incrociata.
$V_{Rd,f}$ Resistenza a taglio dovuta al rinforzo FRP.
CtgΘ Cotangente dell'angolo Θ utilizzata nella verifica.
A_{sw} Area delle staffe per unità di lunghezza.
$A_{sw,p}$ Area dei ferri piegati.
$A_{s,Dg}$ Area di ferri incrociati nelle zone critiche.
R_f [SI] = elemento con presenza di rinforzo; [NO] = elemento senza rinforzo.

TRAVI - VERIFICHE DELLE TENSIONI DI ESERCIZIO (Elevazione)

Travi - verifiche delle tensioni di esercizio

%LLI / Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Piano Terra									**Travata: Trave 1-1a-3**							
Trave: Trave 1-1a				**FRC=0.07 cm**												
0%	RAR	8.577	14.94	50,421	76,044	0	1.74	SI	RAR	271.967	360.00	50,421	76,044	0	1.32	SI
	QPR	6.583	11.21	38,523	58,372	0	1.70	SI								
25.0%	RAR	0.566	14.94	47,218	4,032	0	26.37	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.454	11.21	36,103	3,393	0	24.65	SI								
50.0%	RAR	4.758	14.94	43,637	-45,984	0	3.14	SI	RAR	140.713	360.00	43,637	-45,984	0	2.55	SI
	QPR	2.459	11.21	33,514	-34,972	0	4.55	SI								
75.0%	RAR	8.263	14.94	40,197	-73,786	0	1.80	SI	RAR	247.952	360.00	40,197	-73,786	0	1.45	SI
	QPR	6.347	11.21	30,926	-56,674	0	1.76	SI								
100.0%	RAR	8.881	14.94	37,103	-79,582	0	1.68	SI	RAR	271.668	360.00	37,103	-79,582	0	1.32	SI
	QPR	6.896	11.21	28,582	-61,807	0	1.62	SI								
Trave: Trave 1a-3				**FRC=0.07 cm**												
0%	RAR	8.878	14.94	37,000	-79,568	0	1.68	SI	RAR	271.665	360.00	37,000	-79,568	0	1.32	SI
	QPR	6.894	11.21	28,511	-61,793	0	1.62	SI								
25.0%	RAR	8.273	14.94	40,094	-73,878	0	1.80	SI	RAR	248.379	360.00	40,094	-73,878	0	1.44	SI
	QPR	6.358	11.21	30,855	-56,782	0	1.76	SI								
50.0%	RAR	4.780	14.94	43,692	-46,203	0	3.12	SI	RAR	141.519	360.00	43,533	-46,186	0	2.54	SI
	QPR	2.473	11.21	33,444	-35,203	0	4.53	SI								
75.0%	RAR	0.538	14.94	46,973	3,639	0	27.78	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.429	11.21	36,032	3,036	0	26.09	SI								
100.0%	RAR	8.519	14.94	50,175	75,530	0	1.75	SI	RAR	270.058	360.00	50,175	75,530	0	1.33	SI
	QPR	6.530	11.21	38,452	57,887	0	1.71	SI								
Piano Terra									**Travata: Trave 4-2a-6**							
Trave: Trave 4-2a				**FRC=0.07 cm**												
0%	RAR	8.532	14.94	50,702	75,637	0	1.75	SI	RAR	270.071	360.00	50,702	75,637	0	1.33	SI
	QPR	6.546	11.21	38,833	58,033	0	1.71	SI								
25.0%	RAR	0.548	14.94	47,586	3,734	0	27.26	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.440	11.21	36,413	3,157	0	25.46	SI								
50.0%	RAR	4.768	14.94	44,060	-46,088	0	3.13	SI	RAR	140.780	360.00	44,060	-46,088	0	2.55	SI
	QPR	2.469	11.21	33,824	-35,104	0	4.53	SI								
75.0%	RAR	8.262	14.94	40,621	-73,779	0	1.80	SI	RAR	247.592	360.00	40,621	-73,779	0	1.45	SI
	QPR	6.350	11.21	31,236	-56,703	0	1.76	SI								
100.0%	RAR	8.869	14.94	37,526	-79,466	0	1.68	SI	RAR	270.939	360.00	37,526	-79,466	0	1.32	SI
	QPR	6.888	11.21	28,892	-61,733	0	1.62	SI								
Trave: Trave 2a-6				**FRC=0.07 cm**												
0%	RAR	8.870	14.94	37,511	-79,473	0	1.68	SI	RAR	270.973	360.00	37,511	-79,473	0	1.32	SI
	QPR	6.888	11.21	28,880	-61,738	0	1.62	SI								
25.0%	RAR	8.264	14.94	40,605	-73,793	0	1.80	SI	RAR	247.689	360.00	40,605	-73,793	0	1.45	SI
	QPR	6.351	11.21	31,224	-56,715	0	1.76	SI								
50.0%	RAR	4.825	14.94	44,044	-46,111	0	3.09	SI	RAR	141.034	360.00	44,044	-46,111	0	2.55	SI
	QPR	2.495	11.21	33,812	-35,125	0	4.49	SI								
75.0%	RAR	0.548	14.94	47,483	3,704	0	27.28	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.440	11.21	36,401	3,126	0	25.48	SI								
100.0%	RAR	8.768	14.94	50,686	75,586	0	1.70	SI	RAR	291.449	360.00	50,686	75,586	0	1.23	SI
	QPR	6.727	11.21	38,821	57,989	0	1.66	SI								
Piano Terra									**Travata: Trave 7-8**							
Trave: Trave 7-8				**FRC=0.02 cm**												
0%	RAR	0.850	14.94	10,175	10,681	0	17.56	SI	RAR	8.500	360.00	10,175	10,681	0	42.35	SI
	QPR	0.615	11.21	7,255	7,738	0	18.20	SI								
25.0%	RAR	1.211	14.94	7,407	-16,008	0	12.33	SI	RAR	13.071	360.00	7,407	-16,008	0	27.54	SI
	QPR	0.895	11.21	5,017	-11,869	0	12.52	SI								
50.0%	RAR	1.647	14.94	4,106	-22,294	0	9.06	SI	RAR	18.812	360.00	3,919	-22,298	0	19.13	SI
	QPR	1.192	11.21	2,532	-16,169	0	9.40	SI								

%LLI Tp$_{rnf}$	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id$_{Cmb}$	σ_{cc}	$\sigma_{cd,amm}$	N$_{Ed}$	M$_{Ed,3}$	M$_{Ed,2}$	CS	Verificato	Id$_{Cmb}$	σ_{at}	$\sigma_{td,amm}$	N$_{Ed}$	M$_{Ed,3}$	M$_{Ed,2}$	CS	Verificato
[%]		[N/mm^2]	[N/mm^2]	[N]	[N·m]	[N·m]				[N/mm^2]	[N/mm^2]	[N]	[N·m]	[N·m]		
75.0%	RAR	0.585	14.94	617	-8,224	0	25.52	SI	RAR	6.954	360.00	617	-8,224	0	51.77	SI
	QPR	0.362	11.21	47	-5,115	0	30.95	SI								
100%	RAR	1.883	14.94	-2,016	26,067	0	7.93	SI	RAR	22.617	360.00	-2,016	26,067	0	15.91	SI
	QPR	1.522	11.21	-2,097	21,110	0	7.36	SI								
Piano Terra									**Travata: Trave 8-9-10-11**							
Trave: Trave 8-9				**FRC=0.01 cm**												
0%	RAR	4.300	14.94	5,882	30,519	0	3.47	SI	RAR	208.402	360.00	5,882	30,519	0	1.72	SI
	QPR	1.875	11.21	4,554	25,380	0	5.97	SI								
25.0%	RAR	0.688	14.94	5,882	8,954	0	21.70	SI	RAR	7.142	360.00	5,882	8,954	0	50.40	SI
	QPR	0.502	11.21	4,554	6,513	0	22.29	SI								
50.0%	RAR	0.356	14.94	5,615	-4,349	0	42.00	SI	RAR	3.333	360.00	5,433	-4,347	0	NS	SI
	QPR	0.363	11.21	4,554	-4,539	0	30.87	SI								
75.0%	RAR	0.705	14.94	5,882	-9,079	0	21.18	SI	RAR	7.485	360.00	5,882	-9,079	0	48.09	SI
	QPR	0.601	11.21	4,554	-7,776	0	18.64	SI								
100.0%	RAR	0.442	14.94	5,882	-5,565	0	33.80	SI	RAR	4.228	360.00	5,882	-5,565	0	85.14	SI
	QPR	0.262	11.21	4,554	-3,207	0	42.76	SI								
Trave: Trave 9-10				**FRC=0.00 cm**												
0%	RAR	0.059	14.94	5,879	317	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.097	11.21	4,817	952	0	NS	SI								
25.0%	RAR	0.305	14.94	6,547	-3,742	0	48.91	SI	RAR	2.575	360.00	6,547	-3,742	0	NS	SI
	QPR	0.234	11.21	4,817	-2,877	0	47.97	SI								
50.0%	RAR	0.296	14.94	6,547	-3,606	0	50.50	SI	RAR	2.470	360.00	6,430	-3,605	0	NS	SI
	QPR	0.250	11.21	4,817	-3,112	0	44.79	SI								
75.0%	RAR	0.068	14.94	6,547	390	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.048	11.21	4,817	259	0	NS	SI								
100%	RAR	0.621	14.94	6,547	8,232	0	24.07	SI	RAR	6.329	360.00	6,547	8,232	0	56.88	SI
	QPR	0.539	11.21	4,817	7,228	0	20.78	SI								
Trave: Trave 10-11				**FRC=0.00 cm**												
0%	RAR	0.182	14.94	905	2,497	0	82.31	SI	RAR	2.021	360.00	905	2,497	0	NS	SI
	QPR	0.213	11.21	744	2,955	0	52.65	SI								
25.0%	RAR	0.144	14.94	1,037	-1,960	0	NS	SI	RAR	1.568	360.00	1,037	-1,960	0	NS	SI
	QPR	0.102	11.21	744	-1,398	0	NS	SI								
50.0%	RAR	0.217	14.94	997	-2,985	0	68.75	SI	RAR	2.451	360.00	997	-2,985	0	NS	SI
	QPR	0.202	11.21	744	-2,786	0	55.57	SI								
75.0%	RAR	0.073	14.94	905	-963	0	NS	SI	RAR	0.734	360.00	905	-963	0	NS	SI
	QPR	0.088	11.21	744	-1,196	0	NS	SI								
100.0%	RAR	0.326	14.94	1,037	4,539	0	45.80	SI	RAR	3.730	360.00	1,037	4,539	0	96.51	SI
	QPR	0.242	11.21	744	3,371	0	46.29	SI								
Piano Terra									**Travata: Trave 12-13**							
Trave: Trave 12-13				**FRC=0.00 cm**												
0%	RAR	0.195	14.94	3,516	2,377	0	76.58	SI	RAR	1.711	360.00	3,516	2,377	0	NS	SI
	QPR	0.143	11.21	2,697	1,729	0	78.48	SI								
25.0%	RAR	0.061	14.94	3,232	-568	0	NS	SI	RAR	0.192	360.00	3,232	-568	0	NS	SI
	QPR	0.058	11.21	2,697	-576	0	NS	SI								
50.0%	RAR	0.115	14.94	3,515	1,281	0	NS	SI	RAR	0.758	360.00	3,515	1,281	0	NS	SI
	QPR	0.073	11.21	2,697	777	0	NS	SI								
75.0%	RAR	0.583	14.94	3,515	7,737	0	25.64	SI	RAR	6.249	360.00	3,515	7,737	0	57.61	SI
	QPR	0.436	11.21	2,697	5,788	0	25.68	SI								
100.0%	RAR	1.387	14.94	3,515	18,832	0	10.77	SI	RAR	15.685	360.00	3,515	18,832	0	22.95	SI
	QPR	1.064	11.21	2,697	14,457	0	10.52	SI								
Piano Terra									**Travata: Trave 15-16**							
Trave: Trave 15-16				**FRC=0.00 cm**												
0%	RAR	1.389	14.94	3,718	18,853	0	10.75	SI	RAR	15.684	360.00	3,718	18,853	0	22.95	SI
	QPR	1.069	11.21	2,805	14,510	0	10.48	SI								
25.0%	RAR	0.590	14.94	3,718	7,815	0	25.33	SI	RAR	6.296	360.00	3,718	7,815	0	57.17	SI
	QPR	0.443	11.21	2,805	5,867	0	25.30	SI								
50.0%	RAR	0.126	14.94	3,718	1,417	0	NS	SI	RAR	0.855	360.00	3,653	1,410	0	NS	SI
	QPR	0.082	11.21	2,805	882	0	NS	SI								
75.0%	RAR	0.052	14.94	3,200	-452	0	NS	SI	RAR	0.094	360.00	3,200	-452	0	NS	SI
	QPR	0.049	11.21	2,805	-445	0	NS	SI								
100.0%	RAR	0.208	14.94	3,718	2,539	0	71.78	SI	RAR	1.840	360.00	3,653	2,542	0	NS	SI
	QPR	0.155	11.21	2,805	1,886	0	72.34	SI								
Piano Terra									**Travata: Trave 17-18**							
Trave: Trave 17-18				**FRC=0.00 cm**												
0%	RAR	0.211	14.94	3,987	2,556	0	70.76	SI	RAR	1.831	360.00	3,921	2,562	0	NS	SI
	QPR	0.159	11.21	3,067	1,918	0	70.52	SI								
25.0%	RAR	0.051	14.94	3,718	-382	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.050	11.21	3,067	-435	0	NS	SI								
50.0%	RAR	0.125	14.94	3,987	1,373	0	NS	SI	RAR	0.804	360.00	3,921	1,367	0	NS	SI
	QPR	0.083	11.21	3,067	870	0	NS	SI								
75.0%	RAR	0.586	14.94	3,987	7,741	0	25.49	SI	RAR	6.208	360.00	3,987	7,741	0	57.98	SI
	QPR	0.442	11.21	3,067	5,833	0	25.35	SI								
100.0%	RAR	1.384	14.94	3,987	18,749	0	10.79	SI	RAR	15.571	360.00	3,987	18,749	0	23.12	SI
	QPR	1.067	11.21	3,067	14,454	0	10.50	SI								
Piano Terra									**Travata: Trave 20-21**							
Trave: Trave 20-21				**FRC=0.00 cm**												
0%	RAR	1.401	14.94	3,993	18,915	0	10.66	SI	RAR	15.895	360.00	3,993	18,915	0	22.64	SI
	QPR	1.079	11.21	3,070	14,571	0	10.38	SI								
25.0%	RAR	0.597	14.94	3,993	7,859	0	25.03	SI	RAR	6.383	360.00	3,993	7,859	0	56.39	SI
	QPR	0.450	11.21	3,070	5,918	0	24.91	SI								
50.0%	RAR	0.130	14.94	3,993	1,442	0	NS	SI	RAR	0.864	360.00	3,920	1,435	0	NS	SI
	QPR	0.087	11.21	3,070	923	0	NS	SI								
75.0%	RAR	0.049	14.94	3,725	-361	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
	QPR	0.049	11.21	3,070	-413	0	NS	SI								
100.0%	RAR	0.209	14.94	3,920	2,537	0	71.39	SI	RAR	1.812	360.00	3,920	2,537	0	NS	SI
	QPR	0.158	11.21	3,070	1,908	0	70.85	SI								
Piano Terra									**Travata: Trave 22-23**							
Trave: Trave 22-23				**FRC=0.00 cm**												
0%	RAR	0.016	14.94	935	146	0	NS	SI	RAR	0.043	360.00	881	148	0	NS	SI
	QPR	0.006	11.21	468	-50	0	NS	SI								
25.0%	RAR	0.383	14.94	619	-5,365	0	38.99	SI	RAR	4.516	360.00	580	-5,361	0	79.71	SI
	QPR	0.307	11.21	468	-4,306	0	36.45	SI								
50.0%	RAR	0.438	14.94	580	-6,143	0	34.11	SI	RAR	5.183	360.00	580	-6,143	0	69.45	SI
	QPR	0.350	11.21	468	-4,903	0	32.05	SI								
75.0%	RAR	0.165	14.94	580	-2,285	0	90.45	SI	RAR	1.894	360.00	580	-2,285	0	NS	SI
	QPR	0.133	11.21	468	-1,843	0	84.11	SI								
100.0%	RAR	0.453	14.94	881	6,327	0	32.99	SI	RAR	5.312	360.00	881	6,327	0	67.77	SI
	QPR	0.348	11.21	468	4,876	0	32.23	SI								
Piano Terra									**Travata: Trave 25-26**							
Trave: Trave 25-26				**FRC=0.00 cm**												
0%	RAR	0.019	14.94	-654	321	0	NS	SI	RAR	0.338	360.00	-654	321	0	NS	SI
	QPR	0.008	11.21	-532	162	0	NS	SI								
25.0%	RAR	0.400	14.94	-583	-5,643	0	37.37	SI	RAR	5.021	360.00	-637	-5,644	0	71.70	SI
	QPR	0.320	11.21	-532	-4,521	0	35.03	SI								
50.0%	RAR	0.508	14.94	-654	-6,959	0	29.43	SI	RAR	6.235	360.00	-654	-6,959	0	57.73	SI
	QPR	0.404	11.21	-532	-5,546	0	27.70	SI								
75.0%	RAR	0.263	14.94	-654	-3,639	0	56.70	SI	RAR	3.291	360.00	-654	-3,639	0	NS	SI
	QPR	0.211	11.21	-532	-2,912	0	53.15	SI								
100%	RAR	0.317	14.94	-583	4,355	0	47.19	SI	RAR	3.919	360.00	-583	4,355	0	91.86	SI
	QPR	0.245	11.21	-532	3,379	0	45.71	SI								
Piano Terra									**Travata: Trave 28-29**							
Trave: Trave 28-29				**FRC=0.00 cm**												
0%	RAR	0.269	14.94	91	3,653	0	55.48	SI	RAR	3.231	360.00	91	3,653	0	NS	SI
	QPR	0.202	11.21	23	2,739	0	55.59	SI								
25.0%	RAR	0.297	14.94	24	-4,030	0	50.38	SI	RAR	3.572	360.00	24	-4,030	0	NS	SI
	QPR	0.238	11.21	23	-3,235	0	47.07	SI								
50.0%	RAR	0.513	14.94	24	-6,972	0	29.12	SI	RAR	6.182	360.00	24	-6,972	0	58.23	SI
	QPR	0.408	11.21	23	-5,550	0	27.44	SI								
75.0%	RAR	0.379	14.94	91	-5,287	0	39.46	SI	RAR	4.641	360.00	34	-5,284	0	77.57	SI
	QPR	0.301	11.21	23	-4,207	0	37.23	SI								
100.0%	RAR	0.077	14.94	24	1,061	0	NS	SI	RAR	0.911	360.00	24	1,061	0	NS	SI
	QPR	0.058	11.21	23	793	0	NS	SI								
Piano Terra									**Travata: Trave 30-31**							
Trave: Trave 30-31				**FRC=0.00 cm**												
0%	RAR	0.095	14.94	-117	1,311	0	NS	SI	RAR	1.139	360.00	-117	1,311	0	NS	SI
	QPR	0.072	11.21	-90	1,000	0	NS	SI								
25.0%	RAR	0.368	14.94	-57	-5,159	0	40.54	SI	RAR	4.542	360.00	-117	-5,155	0	79.25	SI
	QPR	0.293	11.21	-90	-4,113	0	38.18	SI								
50.0%	RAR	0.513	14.94	-117	-6,982	0	29.13	SI	RAR	6.204	360.00	-117	-6,982	0	58.02	SI
	QPR	0.409	11.21	-90	-5,567	0	27.40	SI								
75.0%	RAR	0.306	14.94	-117	-4,170	0	48.83	SI	RAR	3.710	360.00	-117	-4,170	0	97.04	SI
	QPR	0.247	11.21	-90	-3,364	0	45.39	SI								
100%	RAR	0.244	14.94	-57	3,318	0	61.31	SI	RAR	2.948	360.00	-57	3,318	0	NS	SI
	QPR	0.183	11.21	-90	2,498	0	61.18	SI								
Piano Terra									**Travata: Trave 33-34**							
Trave: Trave 33-34				**FRC=0.00 cm**												
0%	RAR	0.287	14.94	-192	3,921	0	52.03	SI	RAR	3.496	360.00	-192	3,921	0	NS	SI
	QPR	0.218	11.21	-188	2,980	0	51.39	SI								
25.0%	RAR	0.275	14.94	-263	-3,757	0	54.40	SI	RAR	3.357	360.00	-263	-3,757	0	NS	SI
	QPR	0.222	11.21	-188	-3,031	0	50.53	SI								
50.0%	RAR	0.496	14.94	-262	-6,762	0	30.14	SI	RAR	6.023	360.00	-263	-6,762	0	59.76	SI
	QPR	0.395	11.21	-188	-5,385	0	28.37	SI								
75.0%	RAR	0.366	14.94	-192	-5,131	0	40.86	SI	RAR	4.532	360.00	-263	-5,128	0	79.42	SI
	QPR	0.291	11.21	-188	-4,080	0	38.57	SI								
100.0%	RAR	0.082	14.94	-263	1,145	0	NS	SI	RAR	1.010	360.00	-263	1,145	0	NS	SI
	QPR	0.063	11.21	-188	882	0	NS	SI								
Piano Terra									**Travata: Trave 35-36**							
Trave: Trave 35-36				**FRC=0.00 cm**												
0%	RAR	0.106	14.94	1,935	1,328	0	NS	SI	RAR	0.951	360.00	1,935	1,328	0	NS	SI
	QPR	0.082	11.21	1,535	1,029	0	NS	SI								
25.0%	RAR	0.372	14.94	1,975	-5,094	0	40.10	SI	RAR	4.162	360.00	1,926	-5,093	0	86.49	SI
	QPR	0.296	11.21	1,535	-4,054	0	37.83	SI								
50.0%	RAR	0.498	14.94	1,935	-6,871	0	30.01	SI	RAR	5.677	360.00	1,935	-6,871	0	63.41	SI
	QPR	0.397	11.21	1,535	-5,479	0	28.23	SI								
75.0%	RAR	0.296	14.94	1,935	-4,011	0	50.53	SI	RAR	3.239	360.00	1,935	-4,011	0	NS	SI
	QPR	0.239	11.21	1,535	-3,246	0	46.87	SI								
100%	RAR	0.262	14.94	1,926	3,540	0	56.95	SI	RAR	2.838	360.00	1,926	3,540	0	NS	SI
	QPR	0.197	11.21	1,535	2,645	0	57.00	SI								
Piano Terra									**Travata: Trave 38-39**							
Trave: Trave 38-39				**FRC=0.00 cm**												
0%	RAR	0.022	14.94	688	-237	0	NS	SI	RAR	0.144	360.00	688	-237	0	NS	SI
	QPR	0.015	11.21	531	-162	0	NS	SI								
25.0%	RAR	0.196	14.94	688	-2,599	0	76.40	SI	RAR	2.239	360.00	688	-2,599	0	NS	SI
	QPR	0.181	11.21	531	-2,420	0	61.77	SI								
50.0%	RAR	0.238	14.94	688	-3,174	0	62.82	SI	RAR	2.749	360.00	688	-3,174	0	NS	SI
	QPR	0.225	11.21	531	-3,009	0	49.87	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
75.0%	RAR	0.149	14.94	688	-1,962	0	NS	SI	RAR	1.674	360.00	688	-1,962	0	NS	SI
	QPR	0.145	11.21	531	-1,928	0	77.17	SI								
100%	RAR	0.081	14.94	688	1,037	0	NS	SI	RAR	0.854	360.00	688	1,037	0	NS	SI
	QPR	0.064	11.21	531	822	0	NS	SI								
Piano Terra									**Travata: Trave 40-41-43-44-45-47-3a-5a**							
Trave: Trave 41-40				**FRC=0.03 cm**												
0%	RAR	1.322	14.94	-3,654	2,112	0	11.30	SI	RAR	11.836	360.00	-3,666	2,111	0	30.41	SI
	QPR	1.144	11.21	-2,188	1,796	0	9.79	SI								
25.0%	RAR	0.050	14.94	-3,099	-175	0	NS	SI	RAR	2.085	360.00	-3,666	-180	0	NS	SI
	QPR	0.062	11.21	-2,188	-164	0	NS	SI								
50.0%	RAR	0.636	14.94	-3,654	-1,077	0	23.48	SI	RAR	6.617	360.00	-3,666	-1,077	0	54.40	SI
	QPR	0.560	11.21	-2,188	-915	0	20.00	SI								
75.0%	RAR	0.295	14.94	-3,654	-563	0	50.58	SI	RAR	4.019	360.00	-3,666	-563	0	89.57	SI
	QPR	0.250	11.21	-2,188	-448	0	44.74	SI								
100.0%	RAR	0.780	14.94	-3,654	1,294	0	19.16	SI	RAR	7.709	360.00	-3,666	1,294	0	46.70	SI
	QPR	0.750	11.21	-2,188	1,202	0	14.94	SI								
Trave: Trave 43-41				**FRC=0.02 cm**												
0%	RAR	0.723	14.94	-3,260	1,195	0	20.67	SI	RAR	7.094	360.00	-3,297	1,195	0	50.74	SI
	QPR	0.695	11.21	-1,906	1,110	0	16.12	SI								
25.0%	RAR	0.289	14.94	-3,260	-541	0	51.73	SI	RAR	3.785	360.00	-3,297	-540	0	95.11	SI
	QPR	0.239	11.21	-1,906	-422	0	46.92	SI								
50.0%	RAR	0.580	14.94	-3,260	-980	0	25.75	SI	RAR	6.005	360.00	-3,297	-980	0	59.94	SI
	QPR	0.509	11.21	-1,906	-829	0	22.02	SI								
75.0%	RAR	0.012	14.94	-2,728	-105	0	NS	SI	RAR	1.593	360.00	-3,297	-106	0	NS	SI
	QPR	0.028	11.21	-1,906	-103	0	NS	SI								
100%	RAR	1.298	14.94	-3,260	2,064	0	11.50	SI	RAR	11.477	360.00	-3,297	2,063	0	31.36	SI
	QPR	1.118	11.21	-1,906	1,747	0	10.02	SI								
Trave: Trave 44-43				**FRC=0.14 cm**												
0%	RAR	6.734	14.94	817	5,167	0	2.21	SI	RAR	173.214	360.00	817	5,167	0	2.07	SI
	QPR	5.789	11.21	-6	4,442	0	1.93	SI								
25.0%	RAR	0.348	14.94	819	-499	0	42.90	SI	RAR	2.295	360.00	463	-484	0	NS	SI
	QPR	0.299	11.21	-6	-451	0	37.52	SI								
50.0%	RAR	1.606	14.94	817	-2,396	0	9.30	SI	RAR	11.840	360.00	815	-2,396	0	30.40	SI
	QPR	1.383	11.21	-6	-2,086	0	8.10	SI								
75.0%	RAR	0.352	14.94	817	-505	0	42.44	SI	RAR	2.321	360.00	463	-489	0	NS	SI
	QPR	0.301	11.21	-6	-454	0	37.25	SI								
100.0%	RAR	6.734	14.94	817	5,162	0	2.21	SI	RAR	173.214	360.00	817	5,162	0	2.07	SI
	QPR	5.786	11.21	-6	4,440	0	1.93	SI								
Trave: Trave 44-45				**FRC=0.02 cm**												
0%	RAR	0.715	14.94	-2,725	1,166	0	20.89	SI	RAR	6.764	360.00	-2,726	1,166	0	53.21	SI
	QPR	0.680	11.21	-1,544	1,076	0	16.47	SI								
25.0%	RAR	0.281	14.94	-2,697	-511	0	53.16	SI	RAR	3.451	360.00	-2,726	-510	0	NS	SI
	QPR	0.230	11.21	-1,544	-397	0	48.71	SI								
50.0%	RAR	0.596	14.94	-2,697	-986	0	25.05	SI	RAR	5.854	360.00	-2,726	-986	0	61.49	SI
	QPR	0.515	11.21	-1,544	-827	0	21.75	SI								
75.0%	RAR	0.106	14.94	-2,231	-231	0	NS	SI	RAR	2.104	360.00	-2,726	-244	0	NS	SI
	QPR	0.103	11.21	-1,544	-205	0	NS	SI								
100.0%	RAR	1.070	14.94	-2,697	1,701	0	13.95	SI	RAR	9.462	360.00	-2,726	1,701	0	38.04	SI
	QPR	0.934	11.21	-1,544	1,459	0	11.99	SI								
Trave: Trave 45-47				**FRC=0.02 cm**												
0%	RAR	1.451	14.94	-4,319	2,328	0	10.29	SI	RAR	13.142	360.00	-4,334	2,327	0	27.39	SI
	QPR	1.232	11.21	-2,716	1,945	0	9.09	SI								
25.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	1.532	360.00	-4,334	28	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
50.0%	RAR	0.554	14.94	-4,319	-975	0	26.96	SI	RAR	6.312	360.00	-4,334	-975	0	57.03	SI
	QPR	0.492	11.21	-2,716	-830	0	22.77	SI								
75.0%	RAR	0.348	14.94	-4,319	-664	0	42.92	SI	RAR	4.743	360.00	-4,334	-664	0	75.89	SI
	QPR	0.288	11.21	-2,716	-522	0	38.94	SI								
100.0%	RAR	0.541	14.94	-3,713	935	0	27.63	SI	RAR	6.154	360.00	-4,334	943	0	58.49	SI
	QPR	0.546	11.21	-2,716	912	0	20.50	SI								
Trave: Trave 47-3a				**FRC=-0.02 cm**												
0%	RAR	0.552	14.94	-3,585	948	0	27.07	SI	RAR	5.936	360.00	-3,585	948	0	60.64	SI
	QPR	0.492	11.21	-2,809	832	0	22.77	SI								
25.0%	RAR	0.260	14.94	-3,584	507	0	57.53	SI	RAR	3.711	360.00	-3,585	507	0	97.00	SI
	QPR	0.192	11.21	-2,809	380	0	58.30	SI								
50.0%	RAR	0.418	14.94	-3,574	751	0	35.72	SI	RAR	4.532	360.00	-3,585	751	0	79.44	SI
	QPR	0.286	11.21	-2,809	525	0	39.15	SI								
75.0%	RAR	1.036	14.94	-3,574	1,698	0	14.41	SI	RAR	8.868	360.00	-3,585	1,697	0	40.59	SI
	QPR	0.776	11.21	-2,809	1,276	0	14.43	SI								
100.0%	RAR	3.485	14.94	-3,574	3,342	0	4.28	SI	RAR	71.046	360.00	-3,581	3,341	0	5.06	SI
	QPR	1.661	11.21	-2,809	2,630	0	6.74	SI								
Trave: Trave 3a-5a				**FRC=-0.09 cm**												
0%	RAR	13.447	14.94	-337	12,742	0	1.11	SI	RAR	253.878	360.00	-337	12,742	0	1.41	SI
	QPR	10.297	11.21	-268	9,829	0	1.08	SI								
25.0%	RAR	9.493	14.94	-337	9,058	0	1.57	SI	RAR	179.361	360.00	-337	9,058	0	2.00	SI
	QPR	7.251	11.21	-268	6,920	0	1.54	SI								
50.0%	RAR	7.603	14.94	-337	5,829	0	1.96	SI	RAR	198.454	360.00	-337	5,829	0	1.81	SI
	QPR	5.743	11.21	-268	4,405	0	1.95	SI								
75.0%	RAR	2.021	14.94	-336	3,060	0	7.39	SI	RAR	15.559	360.00	-337	3,060	0	23.13	SI
	QPR	1.510	11.21	-268	2,286	0	7.42	SI								
100%	RAR	0.489	14.94	-336	748	0	30.57	SI	RAR	3.885	360.00	-337	748	0	92.67	SI
	QPR	0.367	11.21	-268	562	0	30.52	SI								
Piano Terra									**Travata: Trave 40-42-43**							

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Trave: Trave 40-42				**FRC=0.02 cm**												
0%	RAR	0.569	14.94	11,308	6,759	0	26.24	SI	RAR	4.921	360.00	11,207	6,761	0	73.15	SI
	QPR	0.389	11.21	7,695	4,618	0	28.81	SI								
25.0%	RAR	1.183	14.94	8,224	-15,368	0	12.63	SI	RAR	12.846	360.00	8,134	-15,369	0	28.02	SI
	QPR	0.901	11.21	5,365	-11,784	0	12.43	SI								
50.0%	RAR	1.293	14.94	4,923	-17,157	0	11.55	SI	RAR	14.750	360.00	4,821	-17,159	0	24.40	SI
	QPR	0.965	11.21	2,880	-12,876	0	11.60	SI								
75.0%	RAR	0.115	14.94	1,621	1,450	0	NS	SI	RAR	1.162	360.00	1,030	1,480	0	NS	SI
	QPR	0.103	11.21	394	1,385	0	NS	SI								
100%	RAR	5.409	14.94	-1,745	40,449	0	2.76	SI	RAR	259.761	360.00	-1,745	40,449	0	1.38	SI
	QPR	4.140	11.21	-2,091	30,999	0	2.70	SI								
Trave: Trave 42-43				**FRC=0.01 cm**												
0%	RAR	5.347	14.94	-3,058	40,075	0	2.79	SI	RAR	258.831	360.00	-3,125	40,065	0	1.39	SI
	QPR	4.069	11.21	-3,769	30,562	0	2.75	SI								
25.0%	RAR	0.123	14.94	243	1,673	0	NS	SI	RAR	1.468	360.00	-505	1,670	0	NS	SI
	QPR	0.101	11.21	-1,284	1,511	0	NS	SI								
50.0%	RAR	1.224	14.94	3,545	-16,333	0	12.20	SI	RAR	14.142	360.00	3,478	-16,329	0	25.45	SI
	QPR	0.904	11.21	1,201	-12,188	0	12.39	SI								
75.0%	RAR	1.069	14.94	6,847	-13,943	0	13.97	SI	RAR	11.705	360.00	6,847	-13,943	0	30.75	SI
	QPR	0.798	11.21	3,686	-10,534	0	14.03	SI								
100%	RAR	0.711	14.94	9,920	8,800	0	21.02	SI	RAR	6.860	360.00	9,864	8,803	0	52.47	SI
	QPR	0.511	11.21	6,016	6,430	0	21.91	SI								
Piano Terra									**Travata: Trave 44-46-47**							
Trave: Trave 44-46				**FRC=0.01 cm**												
0%	RAR	0.700	14.94	12,017	8,480	0	21.33	SI	RAR	6.368	360.00	12,011	8,480	0	56.53	SI
	QPR	0.506	11.21	7,567	6,224	0	22.14	SI								
25.0%	RAR	1.095	14.94	8,948	-14,108	0	13.64	SI	RAR	11.650	360.00	8,948	-14,108	0	30.90	SI
	QPR	0.816	11.21	5,237	-10,637	0	13.73	SI								
50.0%	RAR	1.238	14.94	5,646	-16,342	0	12.06	SI	RAR	13.947	360.00	5,646	-16,342	0	25.81	SI
	QPR	0.914	11.21	2,752	-12,186	0	12.26	SI								
75.0%	RAR	0.147	14.94	2,345	1,819	0	NS	SI	RAR	1.398	360.00	1,482	1,808	0	NS	SI
	QPR	0.119	11.21	267	1,616	0	94.32	SI								
100%	RAR	5.402	14.94	-957	40,377	0	2.76	SI	RAR	258.257	360.00	-957	40,377	0	1.39	SI
	QPR	4.108	11.21	-2,218	30,772	0	2.72	SI								
Trave: Trave 46-47				**FRC=0.02 cm**												
0%	RAR	5.471	14.94	-3,145	40,978	0	2.73	SI	RAR	264.857	360.00	-3,174	40,976	0	1.35	SI
	QPR	4.185	11.21	-3,200	31,386	0	2.67	SI								
25.0%	RAR	0.110	14.94	220	1,499	0	NS	SI	RAR	1.322	360.00	-303	1,520	0	NS	SI
	QPR	0.098	11.21	-715	1,411	0	NS	SI								
50.0%	RAR	1.316	14.94	3,521	-17,590	0	11.35	SI	RAR	15.267	360.00	3,422	-17,591	0	23.58	SI
	QPR	0.983	11.21	1,770	-13,212	0	11.39	SI								
75.0%	RAR	1.241	14.94	6,823	-16,282	0	12.03	SI	RAR	13.789	360.00	6,724	-16,281	0	26.10	SI
	QPR	0.945	11.21	4,255	-12,482	0	11.85	SI								
100%	RAR	0.458	14.94	9,907	5,363	0	32.64	SI	RAR	3.819	360.00	9,808	5,367	0	94.25	SI
	QPR	0.304	11.21	6,585	3,559	0	36.88	SI								
Piano Terra									**Travata: Trave 48-49**							
Trave: Trave 48-49				**FRC=0.03 cm**												
0%	RAR	1.071	14.94	15,825	13,752	0	13.94	SI	RAR	10.243	360.00	15,825	13,752	0	35.14	SI
	QPR	0.808	11.21	11,970	10,373	0	13.86	SI								
25.0%	RAR	1.191	14.94	12,966	-15,696	0	12.54	SI	RAR	12.172	360.00	12,938	-15,698	0	29.57	SI
	QPR	0.887	11.21	9,770	-11,685	0	12.63	SI								
50.0%	RAR	1.864	14.94	9,636	-24,789	0	8.01	SI	RAR	20.416	360.00	9,620	-24,789	0	17.63	SI
	QPR	1.386	11.21	7,285	-18,428	0	8.08	SI								
75.0%	RAR	0.993	14.94	6,319	-13,490	0	15.04	SI	RAR	10.910	360.00	6,319	-13,490	0	32.99	SI
	QPR	0.724	11.21	4,800	-9,817	0	15.47	SI								
100%	RAR	1.292	14.94	3,543	17,968	0	11.55	SI	RAR	14.988	360.00	3,543	17,968	0	24.01	SI
	QPR	1.004	11.21	2,656	13,964	0	11.16	SI								
Piano Terra									**Travata: Trave 4a-49-50-51-52**							
Trave: Trave 4a-49				**FRC=0.10 cm**												
0%	RAR	0.403	14.94	2,288	535	0	37.02	SI	RAR	1.977	360.00	2,266	535	0	NS	SI
	QPR	0.442	11.21	1,915	604	0	25.37	SI								
25.0%	RAR	1.310	14.94	2,446	-1,898	0	11.40	SI	RAR	8.810	360.00	2,431	-1,898	0	40.86	SI
	QPR	1.055	11.21	1,915	-1,530	0	10.61	SI								
50.0%	RAR	1.414	14.94	2,446	-2,054	0	10.56	SI	RAR	9.600	360.00	2,431	-2,054	0	37.50	SI
	QPR	1.186	11.21	1,915	-1,727	0	9.44	SI								
75.0%	RAR	0.078	14.94	2,446	39	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.052	11.21	1,915	16	0	NS	SI								
100%	RAR	5.703	14.94	2,437	4,384	0	2.61	SI	RAR	142.807	360.00	2,431	4,384	0	2.52	SI
	QPR	4.817	11.21	1,915	3,702	0	2.32	SI								
Trave: Trave 49-50				**FRC=0.13 cm**												
0%	RAR	9.244	14.94	20,372	31,891	0	1.61	SI	RAR	256.210	360.00	20,334	31,892	0	1.40	SI
	QPR	7.305	11.21	15,910	25,203	0	1.53	SI								
25.0%	RAR	0.158	14.94	20,372	474	0	94.44	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.133	11.21	15,910	439	0	84.18	SI								
50.0%	RAR	1.926	14.94	20,372	-13,015	0	7.75	SI	RAR	12.560	360.00	20,312	-13,015	0	28.66	SI
	QPR	1.515	11.21	15,910	-10,243	0	7.39	SI								
75.0%	RAR	1.301	14.94	20,372	-8,576	0	11.48	SI	RAR	7.798	360.00	20,312	-8,577	0	46.16	SI
	QPR	1.036	11.21	15,910	-6,841	0	10.81	SI								
100%	RAR	1.999	14.94	20,372	13,533	0	7.47	SI	RAR	13.116	360.00	20,318	13,533	0	27.44	SI
	QPR	1.553	11.21	15,910	10,514	0	7.21	SI								
Trave: Trave 50-51				**FRC=0.01 cm**												
0%	RAR	6.455	14.94	11,038	20,083	0	2.31	SI	RAR	208.734	360.00	11,038	20,083	0	1.72	SI
	QPR	5.093	11.21	8,540	15,836	0	2.20	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
25.0%	RAR	0.561	14.94	11,038	3,626	0	26.62	SI	RAR	3.127	360.00	11,038	3,626	0	NS	SI
	QPR	0.437	11.21	8,540	2,828	0	25.61	SI								
50.0%	RAR	0.632	14.94	11,047	-4,131	0	23.62	SI	RAR	3.670	360.00	11,038	-4,131	0	98.10	SI
	QPR	0.501	11.21	8,540	-3,283	0	22.34	SI								
75.0%	RAR	0.468	14.94	11,038	-2,961	0	31.94	SI	RAR	2.414	360.00	11,038	-2,961	0	NS	SI
	QPR	0.375	11.21	8,540	-2,381	0	29.91	SI								
100.0%	RAR	1.017	14.94	11,047	6,861	0	14.69	SI	RAR	6.597	360.00	11,047	6,861	0	54.56	SI
	QPR	0.798	11.21	8,540	5,392	0	14.03	SI								
Trave: Trave 51-52				**FRC=0.04 cm**												
0%	RAR	1.381	14.94	10,134	9,482	0	10.81	SI	RAR	9.473	360.00	10,134	9,482	0	38.00	SI
	QPR	1.030	11.21	8,117	7,053	0	10.87	SI								
25.0%	RAR	0.446	14.94	10,140	-2,834	0	33.52	SI	RAR	2.340	360.00	10,140	-2,834	0	NS	SI
	QPR	0.385	11.21	8,117	-2,472	0	29.07	SI								
50.0%	RAR	1.067	14.94	10,134	-7,247	0	14.00	SI	RAR	7.075	360.00	10,134	-7,247	0	50.88	SI
	QPR	0.845	11.21	8,117	-5,737	0	13.26	SI								
75.0%	RAR	0.548	14.94	10,134	-3,564	0	27.24	SI	RAR	3.123	360.00	10,134	-3,564	0	NS	SI
	QPR	0.409	11.21	8,117	-2,640	0	27.39	SI								
100%	RAR	1.198	14.94	10,140	8,177	0	12.47	SI	RAR	8.073	360.00	10,140	8,177	0	44.59	SI
	QPR	0.994	11.21	8,117	6,795	0	11.27	SI								
Piano Terra									**Travata: Trave 53-54**							
Trave: Trave 53-54				**FRC=0.00 cm**												
0%	RAR	0.105	14.94	-815	-1,498	0	NS	SI	RAR	1.407	360.00	-815	-1,498	0	NS	SI
	QPR	0.090	11.21	-642	-1,285	0	NS	SI								
25.0%	RAR	0.129	14.94	-816	1,826	0	NS	SI	RAR	1.698	360.00	-816	1,826	0	NS	SI
	QPR	0.088	11.21	-642	1,257	0	NS	SI								
50.0%	RAR	0.402	14.94	-816	5,540	0	37.14	SI	RAR	4.992	360.00	-816	5,540	0	72.11	SI
	QPR	0.302	11.21	-642	4,164	0	37.07	SI								
75.0%	RAR	0.704	14.94	-816	9,643	0	21.22	SI	RAR	8.631	360.00	-816	9,643	0	41.70	SI
	QPR	0.543	11.21	-642	7,435	0	20.64	SI								
100%	RAR	1.034	14.94	-815	14,136	0	14.44	SI	RAR	12.616	360.00	-816	14,136	0	28.53	SI
	QPR	0.810	11.21	-642	11,070	0	13.83	SI								
Piano Terra									**Travata: Trave 54-55**							
Trave: Trave 54-55				**FRC=0.00 cm**												
0%	RAR	0.691	14.94	-4,084	9,751	0	21.61	SI	RAR	9.040	360.00	-4,084	9,751	0	39.82	SI
	QPR	0.546	11.21	-3,114	7,694	0	20.52	SI								
25.0%	RAR	0.323	14.94	-4,083	4,747	0	46.23	SI	RAR	4.601	360.00	-4,083	4,747	0	78.23	SI
	QPR	0.239	11.21	-3,114	3,514	0	46.96	SI								
50.0%	RAR	0.104	14.94	-4,083	1,769	0	NS	SI	RAR	1.960	360.00	-4,083	1,769	0	NS	SI
	QPR	0.063	11.21	-3,114	1,125	0	NS	SI								
75.0%	RAR	0.034	14.94	-4,083	817	0	NS	SI	RAR	1.116	360.00	-4,083	817	0	NS	SI
	QPR	0.019	11.21	-3,114	527	0	NS	SI								
100.0%	RAR	0.113	14.94	-4,083	1,891	0	NS	SI	RAR	2.068	360.00	-4,083	1,891	0	NS	SI
	QPR	0.107	11.21	-3,114	1,719	0	NS	SI								
Piano Terra									**Travata: Trave 55-56**							
Trave: Trave 55-56				**FRC=0.00 cm**												
0%	RAR	0.369	14.94	-2,560	5,239	0	40.48	SI	RAR	4.892	360.00	-2,560	5,239	0	73.59	SI
	QPR	0.305	11.21	-1,975	4,315	0	36.76	SI								
25.0%	RAR	0.122	14.94	-2,560	1,877	0	NS	SI	RAR	1.910	360.00	-2,560	1,877	0	NS	SI
	QPR	0.092	11.21	-1,975	1,429	0	NS	SI								
50.0%	RAR	0.028	14.94	-2,374	-585	0	NS	SI	RAR	0.754	360.00	-2,560	-574	0	NS	SI
	QPR	0.032	11.21	-1,975	-606	0	NS	SI								
75.0%	RAR	0.139	14.94	-2,560	-2,112	0	NS	SI	RAR	2.118	360.00	-2,560	-2,112	0	NS	SI
	QPR	0.119	11.21	-1,975	-1,789	0	94.16	SI								
100%	RAR	0.185	14.94	-2,560	-2,739	0	80.69	SI	RAR	2.675	360.00	-2,560	-2,739	0	NS	SI
	QPR	0.143	11.21	-1,975	-2,120	0	78.16	SI								
Piano Terra									**Travata: Trave 7a-57-58-59-60-61-62-63-6a**							
Trave: Trave 7a-57				**FRC=-0.01 cm**												
0%	RAR	0.173	14.94	-7	-752	0	86.33	SI	RAR	1.308	360.00	-9	-752	0	NS	SI
	QPR	0.136	11.21	1	-590	0	82.52	SI								
25.0%	RAR	0.150	14.94	-9	654	0	99.30	SI	RAR	1.137	360.00	-9	654	0	NS	SI
	QPR	0.139	11.21	1	603	0	80.68	SI								
50.0%	RAR	0.991	14.94	-9	4,306	0	15.07	SI	RAR	7.485	360.00	-9	4,306	0	48.09	SI
	QPR	0.805	11.21	1	3,497	0	13.91	SI								
75.0%	RAR	5.325	14.94	-9	10,265	0	2.80	SI	RAR	168.511	360.00	-9	10,265	0	2.13	SI
	QPR	1.872	11.21	1	8,133	0	5.98	SI								
100%	RAR	8.772	14.94	-9	18,531	0	1.70	SI	RAR	247.707	360.00	-9	18,531	0	1.45	SI
	QPR	6.869	11.21	1	14,512	0	1.63	SI								
Trave: Trave 57-58				**FRC=0.00 cm**												
0%	RAR	0.788	14.94	-3,470	11,242	0	18.96	SI	RAR	9.691	360.00	-3,474	11,242	0	37.14	SI
	QPR	0.636	11.21	-2,508	9,047	0	17.62	SI								
25.0%	RAR	0.266	14.94	-3,470	4,000	0	56.09	SI	RAR	3.657	360.00	-3,474	3,999	0	98.43	SI
	QPR	0.178	11.21	-2,508	2,688	0	62.97	SI								
50.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.530	360.00	-3,474	224	0	NS	SI
	QPR	0.015	11.21	-2,508	-420	0	NS	SI								
75.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.413	360.00	-3,171	-124	0	NS	SI
	QPR	0.004	11.21	-2,508	-266	0	NS	SI								
100.0%	RAR	0.211	14.94	-3,161	3,146	0	70.68	SI	RAR	3.114	360.00	-3,468	3,145	0	NS	SI
	QPR	0.216	11.21	-2,508	3,148	0	51.95	SI								
Trave: Trave 58-59				**FRC=0.00 cm**												
0%	RAR	0.191	14.94	-3,827	2,933	0	78.06	SI	RAR	3.009	360.00	-4,135	2,955	0	NS	SI
	QPR	0.191	11.21	-3,119	2,869	0	58.58	SI								
25.0%	RAR	0.048	14.94	-4,110	-1,012	0	NS	SI	RAR	1.289	360.00	-4,115	-1,012	0	NS	SI
	QPR	0.037	11.21	-3,119	-769	0	NS	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
50.0%	RAR	0.083	14.94	-4,110	-1,485	0	NS	SI	RAR	1.709	360.00	-4,135	-1,485	0	NS	SI
	QPR	0.065	11.21	-3,119	-1,148	0	NS	SI								
75.0%	RAR	0.094	14.94	-3,788	1,602	0	NS	SI	RAR	1.780	360.00	-3,795	1,602	0	NS	SI
	QPR	0.108	11.21	-3,119	1,736	0	NS	SI								
100.0%	RAR	0.566	14.94	-4,115	8,044	0	26.40	SI	RAR	7.509	360.00	-4,115	8,044	0	47.94	SI
	QPR	0.560	11.21	-3,119	7,879	0	20.01	SI								
Trave: Trave 60-59				**FRC=0.02 cm**												
0%	RAR	1.327	14.94	-4,796	18,448	0	11.25	SI	RAR	16.781	360.00	-4,849	18,448	0	21.45	SI
	QPR	1.150	11.21	-3,355	15,917	0	9.74	SI								
25.0%	RAR	0.002	14.94	-4,796	438	0	NS	SI	RAR	0.851	360.00	-4,849	438	0	NS	SI
	QPR	0.014	11.21	-3,355	-483	0	NS	SI								
50.0%	RAR	0.476	14.94	-4,315	-6,845	0	31.37	SI	RAR	6.513	360.00	-4,849	-6,839	0	55.26	SI
	QPR	0.483	11.21	-3,355	-6,856	0	23.19	SI								
75.0%	RAR	0.218	14.94	-4,796	-3,379	0	68.51	SI	RAR	3.452	360.00	-4,849	-3,378	0	NS	SI
	QPR	0.214	11.21	-3,355	-3,196	0	52.41	SI								
100%	RAR	0.765	14.94	-4,813	10,817	0	19.52	SI	RAR	10.030	360.00	-4,849	10,815	0	35.89	SI
	QPR	0.751	11.21	-3,355	10,492	0	14.92	SI								
Trave: Trave 60-61				**FRC=0.01 cm**												
0%	RAR	0.954	14.94	-4,850	13,383	0	15.66	SI	RAR	12.303	360.00	-4,863	13,384	0	29.26	SI
	QPR	0.818	11.21	-3,656	11,428	0	13.70	SI								
25.0%	RAR	0.392	14.94	-4,850	-5,752	0	38.07	SI	RAR	5.556	360.00	-4,874	-5,754	0	64.79	SI
	QPR	0.237	11.21	-3,656	-3,536	0	47.30	SI								
50.0%	RAR	0.862	14.94	-4,850	-12,133	0	17.33	SI	RAR	11.199	360.00	-4,874	-12,133	0	32.14	SI
	QPR	0.618	11.21	-3,656	-8,713	0	18.13	SI								
75.0%	RAR	0.392	14.94	-4,850	-5,748	0	38.11	SI	RAR	5.549	360.00	-4,863	-5,748	0	64.87	SI
	QPR	0.278	11.21	-3,656	-4,096	0	40.29	SI								
100.0%	RAR	0.954	14.94	-4,874	13,388	0	15.65	SI	RAR	12.308	360.00	-4,874	13,388	0	29.24	SI
	QPR	0.735	11.21	-3,656	10,308	0	15.24	SI								
Trave: Trave 61-62				**FRC=0.00 cm**												
0%	RAR	0.966	14.94	-6,704	13,702	0	15.47	SI	RAR	12.761	360.00	-6,704	13,702	0	28.21	SI
	QPR	0.749	11.21	-4,950	10,614	0	14.95	SI								
25.0%	RAR	0.228	14.94	-6,704	3,685	0	65.40	SI	RAR	3.901	360.00	-6,704	3,685	0	92.28	SI
	QPR	0.143	11.21	-4,950	2,376	0	78.19	SI								
50.0%	RAR	0.135	14.94	-6,120	-2,360	0	NS	SI	RAR	2.732	360.00	-6,704	-2,363	0	NS	SI
	QPR	0.142	11.21	-4,950	-2,353	0	79.13	SI								
75.0%	RAR	0.284	14.94	-6,704	-4,442	0	52.58	SI	RAR	4.571	360.00	-6,704	-4,442	0	78.76	SI
	QPR	0.231	11.21	-4,950	-3,575	0	48.40	SI								
100.0%	RAR	0.148	14.94	-6,704	-2,586	0	NS	SI	RAR	2.929	360.00	-6,704	-2,586	0	NS	SI
	QPR	0.065	11.21	-4,950	-1,306	0	NS	SI								
Trave: Trave 62-63				**FRC=-0.01 cm**												
0%	RAR	0.022	14.94	-5,015	-737	0	NS	SI	RAR	1.132	360.00	-5,021	-737	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
25.0%	RAR	0.193	14.94	-5,015	3,101	0	77.29	SI	RAR	3.106	360.00	-5,021	3,101	0	NS	SI
	QPR	0.169	11.21	-3,781	2,653	0	66.47	SI								
50.0%	RAR	0.874	14.94	-5,015	12,487	0	17.09	SI	RAR	11.073	360.00	-5,021	12,487	0	32.51	SI
	QPR	0.678	11.21	-3,781	9,676	0	16.53	SI								
75.0%	RAR	1.960	14.94	-5,015	27,569	0	7.62	SI	RAR	23.626	360.00	-5,021	27,569	0	15.23	SI
	QPR	1.498	11.21	-3,781	21,068	0	7.48	SI								
100%	RAR	6.208	14.94	-5,018	48,345	0	2.40	SI	RAR	284.937	360.00	-5,018	48,345	0	1.26	SI
	QPR	4.726	11.21	-3,781	36,828	0	2.37	SI								
Trave: Trave 63-6a				**FRC=-0.10 cm**												
0%	RAR	14.318	14.94	340	53,893	0	1.04	SI	RAR	195.697	360.00	340	53,893	0	1.83	SI
	QPR	10.584	11.21	273	41,057	0	1.05	SI								
25.0%	RAR	11.393	14.94	340	37,788	0	1.31	SI	RAR	135.812	360.00	340	37,788	0	2.65	SI
	QPR	8.657	11.21	273	28,739	0	1.29	SI								
50.0%	RAR	8.603	14.94	340	23,221	0	1.73	SI	RAR	161.362	360.00	340	23,221	0	2.23	SI
	QPR	6.428	11.21	273	17,630	0	1.74	SI								
75.0%	RAR	3.742	14.94	340	10,190	0	3.99	SI	RAR	70.082	360.00	340	10,190	0	5.13	SI
	QPR	1.747	11.21	273	7,728	0	6.41	SI								
100%	RAR	0.305	14.94	340	-1,315	0	48.95	SI	RAR	2.247	360.00	340	-1,315	0	NS	SI
	QPR	0.226	11.21	273	-973	0	49.58	SI								
Piano Terra									**Travata: Trave 64-68**							
Trave: Trave 64-68				**FRC=0.07 cm**												
0%	RAR	0.789	14.94	8,979	10,239	0	18.94	SI	RAR	8.149	360.00	8,979	10,239	0	44.17	SI
	QPR	0.589	11.21	6,955	7,625	0	19.02	SI								
25.0%	RAR	1.772	14.94	8,971	-23,588	0	8.43	SI	RAR	19.444	360.00	8,971	-23,588	0	18.51	SI
	QPR	1.374	11.21	6,955	-18,289	0	8.15	SI								
50.0%	RAR	4.837	14.94	8,977	-34,283	0	3.08	SI	RAR	230.682	360.00	8,977	-34,283	0	1.56	SI
	QPR	1.965	11.21	6,955	-26,411	0	5.70	SI								
75.0%	RAR	1.647	14.94	8,979	-21,860	0	9.07	SI	RAR	17.957	360.00	8,979	-21,860	0	20.04	SI
	QPR	1.261	11.21	6,955	-16,738	0	8.88	SI								
100.0%	RAR	1.064	14.94	8,971	13,693	0	14.03	SI	RAR	11.287	360.00	8,971	13,693	0	31.89	SI
	QPR	0.833	11.21	6,955	10,727	0	13.44	SI								
Piano Terra									**Travata: Trave 8a-65-66-67**							
Trave: Trave 8a-65				**FRC=-0.78 cm**												
0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.000	11.21	0	0	0	-	SI								
25.0%	RAR	1.017	14.94	0	8,963	0	14.68	SI	RAR	7.304	360.00	0	8,963	0	49.29	SI
	QPR	0.799	11.21	0	7,040	0	14.02	SI								
50.0%	RAR	6.023	14.94	0	35,811	0	2.48	SI	RAR	92.591	360.00	0	35,811	0	3.88	SI
	QPR	4.731	11.21	0	28,130	0	2.36	SI								
75.0%	RAR	10.434	14.94	0	80,543	0	1.43	SI	RAR	84.125	360.00	0	80,543	0	4.27	SI
	QPR	8.196	11.21	0	63,269	0	1.36	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
100.0%	RAR	14.384	14.94	0	142,916	0	1.03	SI	RAR	152.623	360.00	0	142,916	0	2.35	SI
	QPR	11.206	11.21	0	112,333	0	1.01	SI								
Trave: Trave 65-66				**FRC=-0.06 cm**												
0%	RAR	11.271	14.94	-17,026	42,542	0	1.32	SI	RAR	287.860	360.00	-17,026	42,542	0	1.25	SI
	QPR	8.872	11.21	-13,118	33,522	0	1.26	SI								
25.0%	RAR	4.786	14.94	-17,038	18,099	0	3.12	SI	RAR	127.053	360.00	-17,038	18,099	0	2.83	SI
	QPR	1.931	11.21	-13,118	14,235	0	5.80	SI								
50.0%	RAR	0.254	14.94	-17,004	2,354	0	58.83	SI	RAR	3.606	360.00	-17,036	2,354	0	99.84	SI
	QPR	0.200	11.21	-13,118	1,844	0	56.09	SI								
75.0%	RAR	0.546	14.94	-17,036	-4,464	0	27.34	SI	RAR	5.862	360.00	-17,036	-4,464	0	61.41	SI
	QPR	0.434	11.21	-13,118	-3,535	0	25.80	SI								
100.0%	RAR	0.293	14.94	-17,036	-2,631	0	51.01	SI	RAR	3.938	360.00	-17,036	-2,631	0	91.41	SI
	QPR	0.228	11.21	-13,118	-2,040	0	49.24	SI								
Trave: Trave 66-67				**FRC=0.03 cm**												
0%	RAR	1.230	14.94	1,437	8,662	0	12.15	SI	RAR	8.990	360.00	1,437	8,662	0	40.04	SI
	QPR	0.972	11.21	1,370	6,843	0	11.52	SI								
25.0%	RAR	0.391	14.94	1,444	-2,725	0	38.17	SI	RAR	2.759	360.00	1,436	-2,724	0	NS	SI
	QPR	0.310	11.21	1,370	-2,153	0	36.11	SI								
50.0%	RAR	0.971	14.94	1,437	-6,833	0	15.38	SI	RAR	7.071	360.00	1,437	-6,833	0	50.91	SI
	QPR	0.766	11.21	1,370	-5,378	0	14.63	SI								
75.0%	RAR	0.496	14.94	1,437	-3,467	0	30.11	SI	RAR	3.539	360.00	1,437	-3,467	0	NS	SI
	QPR	0.392	11.21	1,370	-2,730	0	28.59	SI								
100.0%	RAR	1.048	14.94	1,444	7,378	0	14.25	SI	RAR	7.642	360.00	1,444	7,378	0	47.10	SI
	QPR	0.824	11.21	1,370	5,790	0	13.60	SI								
Piano Terra									**Travata: Trave 72-74**							
Trave: Trave 72-74				**FRC=0.01 cm**												
0%	RAR	0.733	14.94	3,547	3,077	0	20.37	SI	RAR	5.009	360.00	3,547	3,077	0	71.86	SI
	QPR	0.523	11.21	2,642	2,191	0	21.42	SI								
25.0%	RAR	0.756	14.94	3,546	-3,173	0	19.77	SI	RAR	5.179	360.00	3,546	-3,173	0	69.51	SI
	QPR	0.563	11.21	2,642	-2,364	0	19.90	SI								
50.0%	RAR	1.241	14.94	3,547	-5,285	0	12.04	SI	RAR	8.890	360.00	3,547	-5,285	0	40.49	SI
	QPR	0.913	11.21	2,642	-3,886	0	12.27	SI								
75.0%	RAR	0.664	14.94	3,547	-2,773	0	22.51	SI	RAR	4.475	360.00	3,547	-2,773	0	80.45	SI
	QPR	0.488	11.21	2,642	-2,038	0	22.96	SI								
100.0%	RAR	1.030	14.94	3,546	4,367	0	14.50	SI	RAR	7.276	360.00	3,546	4,367	0	49.47	SI
	QPR	0.751	11.21	2,642	3,182	0	14.92	SI								
Piano Terra									**Travata: Trave 12a-73**							
Trave: Trave 12a-73				**FRC=-0.04 cm**												
0%	RAR	0.777	14.94	-6,311	-11,109	0	19.22	SI	RAR	10.431	360.00	-6,311	-11,109	0	34.51	SI
	QPR	0.567	11.21	-4,750	-8,111	0	19.77	SI								
25.0%	RAR	0.785	14.94	-6,311	-11,535	0	19.02	SI	RAR	10.711	360.00	-6,311	-11,535	0	33.61	SI
	QPR	0.688	11.21	-4,750	-10,040	0	16.28	SI								
50.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.955	360.00	-6,311	417	0	NS	SI
	QPR	0.043	11.21	-4,750	-1,023	0	NS	SI								
75.0%	RAR	1.728	14.94	-6,309	24,760	0	8.64	SI	RAR	20.681	360.00	-6,311	24,760	0	17.40	SI
	QPR	1.322	11.21	-4,750	18,946	0	8.47	SI								
100%	RAR	7.098	14.94	-6,311	61,495	0	2.10	SI	RAR	276.926	360.00	-6,311	61,495	0	1.29	SI
	QPR	5.757	11.21	-4,750	49,867	0	1.94	SI								
Piano Terra									**Travata: Trave 75-76-77-78-9a-10a**							
Trave: Trave 75-76				**FRC=0.11 cm**												
0%	RAR	11.168	14.94	11,601	25,389	0	1.33	SI	RAR	277.145	360.00	11,601	25,389	0	1.29	SI
	QPR	8.147	11.21	8,200	18,538	0	1.37	SI								
25.0%	RAR	1.752	14.94	11,600	-7,513	0	8.52	SI	RAR	11.623	360.00	11,600	-7,513	0	30.97	SI
	QPR	1.264	11.21	8,200	-5,428	0	8.86	SI								
50.0%	RAR	8.185	14.94	11,601	-17,370	0	1.82	SI	RAR	220.863	360.00	11,601	-17,370	0	1.62	SI
	QPR	5.944	11.21	8,200	-12,621	0	1.88	SI								
75.0%	RAR	1.012	14.94	11,600	-4,183	0	14.75	SI	RAR	5.914	360.00	11,600	-4,183	0	60.87	SI
	QPR	0.734	11.21	8,200	-3,041	0	15.25	SI								
100.0%	RAR	12.708	14.94	11,601	32,050	0	1.17	SI	RAR	269.573	360.00	11,601	32,050	0	1.33	SI
	QPR	9.235	11.21	8,200	23,313	0	1.21	SI								
Trave: Trave 76-77				**FRC=0.06 cm**												
0%	RAR	9.364	14.94	521	21,309	0	1.59	SI	RAR	239.758	360.00	521	21,309	0	1.50	SI
	QPR	6.850	11.21	68	15,581	0	1.63	SI								
25.0%	RAR	0.387	14.94	518	-1,720	0	38.59	SI	RAR	2.959	360.00	518	-1,720	0	NS	SI
	QPR	0.297	11.21	68	-1,333	0	37.66	SI								
50.0%	RAR	5.313	14.94	521	-10,215	0	2.81	SI	RAR	167.897	360.00	521	-10,215	0	2.14	SI
	QPR	1.738	11.21	68	-7,550	0	6.44	SI								
75.0%	RAR	0.967	14.94	521	-4,188	0	15.44	SI	RAR	7.244	360.00	521	-4,188	0	49.69	SI
	QPR	0.709	11.21	68	-3,080	0	15.80	SI								
100%	RAR	7.699	14.94	521	16,153	0	1.94	SI	RAR	217.313	360.00	521	16,153	0	1.65	SI
	QPR	5.634	11.21	68	11,936	0	1.98	SI								
Trave: Trave 78-77				**FRC=-0.01 cm**												
0%	RAR	8.257	14.94	-13,343	17,474	0	1.80	SI	RAR	246.138	360.00	-13,343	17,474	0	1.46	SI
	QPR	6.250	11.21	-10,394	13,224	0	1.79	SI								
25.0%	RAR	1.285	14.94	-13,343	6,033	0	11.62	SI	RAR	11.767	360.00	-13,343	6,033	0	30.59	SI
	QPR	0.994	11.21	-10,394	4,672	0	11.26	SI								
50.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	2.041	360.00	-13,343	311	0	NS	SI
	QPR	0.000	11.21	-10,394	340	0	NS	SI								
75.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	2.035	360.00	-13,343	308	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
100%	RAR	1.258	14.94	-13,343	5,903	0	11.87	SI	RAR	11.791	360.00	-13,343	5,903	0	30.53	SI
	QPR	0.901	11.21	-10,394	4,253	0	12.44	SI								
Trave: Trave 9a-78				**FRC=-0.04 cm**												

%LLI Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
0%	RAR	4.350	14.94	156	10,709	0	3.43	SI	RAR	98.749	360.00	156	10,709	0	3.64	SI
	QPR	1.848	11.21	118	8,121	0	6.06	SI								
25.0%	RAR	7.169	14.94	156	17,284	0	2.08	SI	RAR	162.792	360.00	156	17,284	0	2.21	SI
	QPR	5.414	11.21	118	13,281	0	2.06	SI								
50.0%	RAR	10.604	14.94	156	25,664	0	1.40	SI	RAR	240.871	360.00	156	25,664	0	1.49	SI
	QPR	8.009	11.21	118	19,774	0	1.39	SI								
75.0%	RAR	10.743	14.94	156	35,912	0	1.39	SI	RAR	148.563	360.00	156	35,912	0	2.42	SI
	QPR	9.116	11.21	118	27,643	0	1.22	SI								
100%	RAR	14.088	14.94	156	48,030	0	1.06	SI	RAR	205.439	360.00	156	48,030	0	1.75	SI
	QPR	10.640	11.21	118	36,890	0	1.05	SI								
Trave: Trave 10a-9a				**FRC=0.00 cm**												
0%	RAR	0.130	14.94	-3	567	0	NS	SI	RAR	0.989	360.00	-4	567	0	NS	SI
	QPR	0.094	11.21	-4	411	0	NS	SI								
25.1%	RAR	0.746	14.94	-3	3,241	0	20.03	SI	RAR	5.652	360.00	-4	3,241	0	63.69	SI
	QPR	0.556	11.21	-4	2,415	0	20.16	SI								
50.0%	RAR	1.401	14.94	-4	6,088	0	10.66	SI	RAR	10.617	360.00	-4	6,088	0	33.90	SI
	QPR	1.052	11.21	-4	4,572	0	10.65	SI								
75.0%	RAR	2.073	14.94	-4	9,115	0	7.20	SI	RAR	14.743	360.00	-4	9,115	0	24.41	SI
	QPR	1.566	11.21	-4	6,883	0	7.15	SI								
100.0%	RAR	5.001	14.94	-4	12,320	0	2.98	SI	RAR	113.645	360.00	-4	12,320	0	3.16	SI
	QPR	2.126	11.21	-4	9,348	0	5.26	SI								
Piano Terra									**Travata: Trave 79-81**							
Trave: Trave 79-81				**FRC=0.02 cm**												
0%	RAR	0.521	14.94	5,457	6,916	0	28.66	SI	RAR	5.319	360.00	5,457	6,916	0	67.68	SI
	QPR	0.494	11.21	4,891	6,576	0	22.69	SI								
25.0%	RAR	0.363	14.94	5,457	-4,696	0	41.18	SI	RAR	3.479	360.00	5,457	-4,696	0	NS	SI
	QPR	0.326	11.21	4,891	-4,228	0	34.32	SI								
50.0%	RAR	0.645	14.94	5,457	-8,638	0	23.16	SI	RAR	6.847	360.00	5,457	-8,638	0	52.57	SI
	QPR	0.587	11.21	4,891	-7,868	0	19.09	SI								
75.0%	RAR	0.378	14.94	5,457	-4,910	0	39.55	SI	RAR	3.660	360.00	5,457	-4,910	0	98.35	SI
	QPR	0.334	11.21	4,891	-4,342	0	33.50	SI								
100.0%	RAR	0.490	14.94	5,457	6,470	0	30.50	SI	RAR	4.943	360.00	5,457	6,470	0	72.83	SI
	QPR	0.477	11.21	4,891	6,340	0	23.48	SI								
Piano Terra									**Travata: Trave 80-11a-82-83-84**							
Trave: Trave 80-11a				**FRC=0.09 cm**												
0%	RAR	7.675	14.94	32,256	64,618	0	1.94	SI	RAR	280.688	360.00	32,256	64,618	0	1.28	SI
	QPR	6.084	11.21	25,516	51,229	0	1.84	SI								
25.0%	RAR	0.315	14.94	32,260	1,676	0	47.42	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.288	11.21	25,516	1,890	0	38.85	SI								
50.0%	RAR	4.635	14.94	32,247	-37,660	0	3.22	SI	RAR	180.800	360.00	32,247	-37,660	0	1.99	SI
	QPR	2.113	11.21	25,516	-29,035	0	5.30	SI								
75.0%	RAR	7.019	14.94	32,247	-53,386	0	2.12	SI	RAR	272.037	360.00	32,247	-53,386	0	1.32	SI
	QPR	5.464	11.21	25,516	-41,546	0	2.05	SI								
100%	RAR	6.014	14.94	32,247	-45,625	0	2.48	SI	RAR	227.315	360.00	32,247	-45,625	0	1.58	SI
	QPR	4.710	11.21	25,516	-35,729	0	2.37	SI								
Trave: Trave 11a-82				**FRC=0.04 cm**												
0%	RAR	5.554	14.94	32,633	-42,065	0	2.69	SI	RAR	206.419	360.00	32,633	-42,065	0	1.74	SI
	QPR	4.320	11.21	25,839	-32,712	0	2.59	SI								
25.0%	RAR	2.408	14.94	32,633	-30,518	0	6.20	SI	RAR	22.579	360.00	32,633	-30,518	0	15.94	SI
	QPR	1.982	11.21	25,839	-25,201	0	5.65	SI								
50.0%	RAR	0.932	14.94	32,651	-10,082	0	16.02	SI	RAR	5.453	360.00	30,516	-9,901	0	66.01	SI
	QPR	0.839	11.21	25,839	-9,382	0	13.35	SI								
75.0%	RAR	1.542	14.94	32,633	19,255	0	9.69	SI	RAR	12.672	360.00	32,633	19,255	0	28.40	SI
	QPR	1.186	11.21	25,839	14,750	0	9.44	SI								
100%	RAR	6.842	14.94	32,633	57,471	0	2.18	SI	RAR	246.058	360.00	32,633	57,471	0	1.46	SI
	QPR	5.613	11.21	25,839	47,185	0	1.99	SI								
Trave: Trave 82-83				**FRC=-0.01 cm**												
0%	RAR	2.196	14.94	6,596	30,955	0	6.80	SI	RAR	24.599	360.00	6,596	30,955	0	14.63	SI
	QPR	1.829	11.21	5,016	25,822	0	6.12	SI								
25.0%	RAR	1.201	14.94	6,596	16,661	0	12.44	SI	RAR	12.960	360.00	6,596	16,661	0	27.77	SI
	QPR	0.969	11.21	5,016	13,471	0	11.56	SI								
50.0%	RAR	0.482	14.94	6,592	6,264	0	30.97	SI	RAR	4.657	360.00	6,592	6,264	0	77.29	SI
	QPR	0.367	11.21	5,016	4,767	0	30.51	SI								
75.0%	RAR	0.058	14.94	6,170	-274	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.051	11.21	5,016	-281	0	NS	SI								
100.0%	RAR	0.238	14.94	6,596	-2,811	0	62.79	SI	RAR	1.769	360.00	6,596	-2,811	0	NS	SI
	QPR	0.149	11.21	5,016	-1,682	0	75.18	SI								
Trave: Trave 84-83				**FRC=0.00 cm**												
0%	RAR	0.020	14.94	403	-252	0	NS	SI	RAR	0.174	360.00	403	-252	0	NS	SI
	QPR	0.031	11.21	228	-418	0	NS	SI								
25.0%	RAR	0.271	14.94	449	-3,833	0	55.07	SI	RAR	3.209	360.00	449	-3,833	0	NS	SI
	QPR	0.255	11.21	228	-3,615	0	44.01	SI								
50.0%	RAR	0.315	14.94	449	-4,416	0	47.40	SI	RAR	3.715	360.00	449	-4,416	0	96.90	SI
	QPR	0.279	11.21	228	-3,924	0	40.15	SI								
75.0%	RAR	0.137	14.94	453	-1,913	0	NS	SI	RAR	1.580	360.00	453	-1,913	0	NS	SI
	QPR	0.096	11.21	228	-1,349	0	NS	SI								
100%	RAR	0.272	14.94	403	3,826	0	54.89	SI	RAR	3.183	360.00	403	3,826	0	NS	SI
	QPR	0.290	11.21	228	4,099	0	38.60	SI								
Piano Terra									**Travata: Trave 85-86**							
Trave: Trave 85-86				**FRC=0.00 cm**												
0%	RAR	0.184	14.94	-2,134	-2,682	0	81.36	SI	RAR	2.583	360.00	-2,134	-2,682	0	NS	SI
	QPR	0.152	11.21	-1,666	-2,207	0	73.86	SI								
25.0%	RAR	0.069	14.94	-2,131	1,126	0	NS	SI	RAR	1.202	360.00	-2,131	1,126	0	NS	SI

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
50.0%	QPR	0.042	11.21	-1,666	713	0	NS	SI								
	RAR	0.378	14.94	-2,131	5,320	0	39.55	SI	RAR	4.923	360.00	-2,134	5,320	0	73.12	SI
75.0%	QPR	0.283	11.21	-1,666	3,998	0	39.53	SI								
	RAR	0.715	14.94	-2,134	9,905	0	20.89	SI	RAR	8.990	360.00	-2,134	9,905	0	40.04	SI
100%	QPR	0.552	11.21	-1,666	7,646	0	20.30	SI								
	RAR	1.081	14.94	-2,134	14,880	0	13.82	SI	RAR	13.403	360.00	-2,134	14,880	0	26.86	SI
	QPR	0.847	11.21	-1,666	11,659	0	13.23	SI								
Piano Terra									**Travata: Trave 86-87**							
Trave: Trave 86-87				**FRC=0.00 cm**												
0%	RAR	0.557	14.94	-7,039	8,184	0	26.82	SI	RAR	7.933	360.00	-7,039	8,184	0	45.38	SI
	QPR	0.442	11.21	-5,415	6,484	0	25.33	SI								
25.0%	RAR	0.234	14.94	-7,039	3,795	0	63.78	SI	RAR	4.040	360.00	-7,039	3,795	0	89.11	SI
	QPR	0.170	11.21	-5,415	2,777	0	66.03	SI								
50.0%	RAR	0.060	14.94	-7,039	1,432	0	NS	SI	RAR	1.944	360.00	-7,044	1,432	0	NS	SI
	QPR	0.029	11.21	-5,415	860	0	NS	SI								
75.0%	RAR	0.036	14.94	-7,044	1,097	0	NS	SI	RAR	1.646	360.00	-7,044	1,097	0	NS	SI
	QPR	0.019	11.21	-5,415	735	0	NS	SI								
100.0%	RAR	0.160	14.94	-7,044	2,787	0	93.34	SI	RAR	3.146	360.00	-7,044	2,787	0	NS	SI
	QPR	0.142	11.21	-5,415	2,400	0	78.93	SI								
Piano Terra									**Travata: Trave 87-88**							
Trave: Trave 87-88				**FRC=0.00 cm**												
0%	RAR	0.327	14.94	-7,337	5,330	0	45.63	SI	RAR	5.075	360.00	-7,337	5,330	0	70.93	SI
	QPR	0.271	11.21	-5,687	4,372	0	41.41	SI								
25.0%	RAR	0.129	14.94	-7,337	2,490	0	NS	SI	RAR	2.733	360.00	-7,337	2,490	0	NS	SI
	QPR	0.099	11.21	-5,687	1,919	0	NS	SI								
50.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	1.143	360.00	-7,337	562	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
75.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	1.065	360.00	-7,331	-458	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
100%	RAR	0.000	14.94	0	0	0	-	SI	RAR	1.166	360.00	-7,331	-563	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
Piano Terra									**Travata: Trave 88-89-90-91-92-93-94-95-13a**							
Trave: Trave 88-89				**FRC=0.00 cm**												
0%	RAR	0.418	14.94	-6,455	2,031	0	35.72	SI	RAR	4.290	360.00	-6,455	2,031	0	83.91	SI
	QPR	0.334	11.21	-5,059	1,618	0	33.55	SI								
25.0%	RAR	0.188	14.94	-6,449	-1,028	0	79.54	SI	RAR	2.528	360.00	-6,449	-1,028	0	NS	SI
	QPR	0.127	11.21	-5,059	-717	0	88.35	SI								
50.0%	RAR	0.365	14.94	-6,449	-1,800	0	40.90	SI	RAR	3.884	360.00	-6,449	-1,800	0	92.69	SI
	QPR	0.262	11.21	-5,059	-1,307	0	42.69	SI								
75.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.817	360.00	-6,455	-52	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
100%	RAR	0.920	14.94	-6,449	4,214	0	16.23	SI	RAR	8.123	360.00	-6,455	4,214	0	44.31	SI
	QPR	0.705	11.21	-5,059	3,235	0	15.88	SI								
Trave: Trave 89-90				**FRC=0.00 cm**												
0%	RAR	0.247	14.94	-6,119	3,961	0	60.52	SI	RAR	3.881	360.00	-6,127	3,961	0	92.75	SI
	QPR	0.208	11.21	-4,534	3,287	0	53.81	SI								
25.0%	RAR	0.046	14.94	-5,601	-1,159	0	NS	SI	RAR	1.535	360.00	-5,626	-1,157	0	NS	SI
	QPR	0.064	11.21	-4,534	-1,327	0	NS	SI								
50.0%	RAR	0.160	14.94	-5,601	-2,666	0	93.17	SI	RAR	2.938	360.00	-6,128	-2,652	0	NS	SI
	QPR	0.169	11.21	-4,534	-2,691	0	66.29	SI								
75.0%	RAR	0.020	14.94	-5,601	-752	0	NS	SI	RAR	1.236	360.00	-6,119	-734	0	NS	SI
	QPR	0.029	11.21	-4,534	-792	0	NS	SI								
100.0%	RAR	0.305	14.94	-6,128	4,674	0	49.03	SI	RAR	4.731	360.00	-6,128	4,674	0	76.09	SI
	QPR	0.292	11.21	-4,534	4,366	0	38.34	SI								
Trave: Trave 90-91				**FRC=0.00 cm**												
0%	RAR	0.280	14.94	-5,867	4,321	0	53.28	SI	RAR	4.393	360.00	-5,867	4,321	0	81.95	SI
	QPR	0.263	11.21	-4,440	3,958	0	42.64	SI								
25.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.613	360.00	-5,863	-59	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
50.0%	RAR	0.033	14.94	-5,863	-951	0	NS	SI	RAR	1.404	360.00	-5,863	-951	0	NS	SI
	QPR	0.025	11.21	-4,440	-725	0	NS	SI								
75.0%	RAR	0.091	14.94	-5,396	1,707	0	NS	SI	RAR	2.031	360.00	-5,417	1,706	0	NS	SI
	QPR	0.106	11.21	-4,440	1,826	0	NS	SI								
100.0%	RAR	0.532	14.94	-5,396	7,708	0	28.05	SI	RAR	7.422	360.00	-5,863	7,737	0	48.50	SI
	QPR	0.533	11.21	-4,440	7,637	0	21.00	SI								
Trave: Trave 92-91				**FRC=0.02 cm**												
0%	RAR	1.285	14.94	-5,050	17,913	0	11.62	SI	RAR	16.369	360.00	-5,059	17,913	0	21.99	SI
	QPR	1.119	11.21	-3,489	15,522	0	10.00	SI								
25.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.612	360.00	-4,564	-198	0	NS	SI
	QPR	0.034	11.21	-3,489	-763	0	NS	SI								
50.0%	RAR	0.489	14.94	-4,530	-7,045	0	30.53	SI	RAR	6.741	360.00	-5,059	-7,056	0	53.40	SI
	QPR	0.494	11.21	-3,489	-7,019	0	22.68	SI								
75.0%	RAR	0.220	14.94	-5,050	-3,436	0	67.75	SI	RAR	3.530	360.00	-5,059	-3,435	0	NS	SI
	QPR	0.216	11.21	-3,489	-3,244	0	51.79	SI								
100%	RAR	0.771	14.94	-5,050	10,917	0	19.38	SI	RAR	10.165	360.00	-5,059	10,917	0	35.41	SI
	QPR	0.754	11.21	-3,489	10,560	0	14.85	SI								
Trave: Trave 92-93				**FRC=0.01 cm**												
0%	RAR	0.920	14.94	-2,994	12,762	0	16.24	SI	RAR	11.603	360.00	-2,994	12,762	0	31.02	SI
	QPR	0.796	11.21	-2,216	11,013	0	14.07	SI								
25.0%	RAR	0.433	14.94	-2,989	-6,141	0	34.53	SI	RAR	5.731	360.00	-2,989	-6,141	0	62.81	SI
	QPR	0.265	11.21	-2,216	-3,798	0	42.24	SI								
50.0%	RAR	0.794	14.94	-2,988	-11,060	0	18.80	SI	RAR	10.093	360.00	-2,989	-11,060	0	35.66	SI
	QPR	0.570	11.21	-2,216	-7,947	0	19.64	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
75.0%	RAR	0.124	14.94	-2,994	-2,000	0	NS	SI	RAR	2.041	360.00	-2,994	-2,000	0	NS	SI
	QPR	0.089	11.21	-2,216	-1,435	0	NS	SI								
100.0%	RAR	1.509	14.94	-2,989	21,009	0	9.89	SI	RAR	18.353	360.00	-2,989	21,009	0	19.61	SI
	QPR	1.129	11.21	-2,216	15,721	0	9.92	SI								
Trave: Trave 93-94				**FRC=0.01 cm**												
0%	RAR	1.712	14.94	-2,798	23,787	0	8.72	SI	RAR	20.725	360.00	-2,807	23,787	0	17.37	SI
	QPR	1.283	11.21	-1,971	17,810	0	8.73	SI								
25.0%	RAR	0.062	14.94	-2,505	-1,090	0	NS	SI	RAR	1.245	360.00	-2,807	-1,114	0	NS	SI
	QPR	0.062	11.21	-1,971	-1,035	0	NS	SI								
50.0%	RAR	0.852	14.94	-2,798	-11,826	0	17.53	SI	RAR	10.756	360.00	-2,807	-11,826	0	33.47	SI
	QPR	0.654	11.21	-1,971	-9,059	0	17.14	SI								
75.0%	RAR	0.597	14.94	-2,798	-8,356	0	25.03	SI	RAR	7.678	360.00	-2,807	-8,356	0	46.88	SI
	QPR	0.448	11.21	-1,971	-6,265	0	24.99	SI								
100.0%	RAR	0.653	14.94	-2,807	9,123	0	22.87	SI	RAR	8.358	360.00	-2,807	9,123	0	43.07	SI
	QPR	0.519	11.21	-1,971	7,225	0	21.59	SI								
Trave: Trave 94-95				**FRC=-0.01 cm**												
0%	RAR	0.536	14.94	-3,071	7,556	0	27.86	SI	RAR	6.994	360.00	-3,071	7,556	0	51.47	SI
	QPR	0.429	11.21	-2,210	6,025	0	26.11	SI								
25.0%	RAR	0.558	14.94	-3,071	7,849	0	26.78	SI	RAR	7.254	360.00	-3,079	7,849	0	49.62	SI
	QPR	0.421	11.21	-2,210	5,910	0	26.64	SI								
50.0%	RAR	0.705	14.94	-3,079	9,854	0	21.18	SI	RAR	9.032	360.00	-3,079	9,854	0	39.85	SI
	QPR	0.524	11.21	-2,210	7,312	0	21.39	SI								
75.0%	RAR	0.979	14.94	-3,079	13,583	0	15.25	SI	RAR	12.339	360.00	-3,079	13,583	0	29.17	SI
	QPR	0.739	11.21	-2,210	10,238	0	15.16	SI								
100%	RAR	1.380	14.94	-3,079	19,035	0	10.82	SI	RAR	17.174	360.00	-3,079	19,035	0	20.96	SI
	QPR	1.066	11.21	-2,210	14,687	0	10.50	SI								
Trave: Trave 95-13a				**FRC=-0.01 cm**												
0%	RAR	10.271	14.94	-11	23,082	0	1.45	SI	RAR	271.311	360.00	-11	23,082	0	1.32	SI
	QPR	7.960	11.21	-4	17,890	0	1.40	SI								
25.0%	RAR	6.259	14.94	-11	14,067	0	2.38	SI	RAR	165.346	360.00	-11	14,067	0	2.17	SI
	QPR	4.916	11.21	-4	11,049	0	2.27	SI								
50.0%	RAR	1.702	14.94	-11	7,433	0	8.77	SI	RAR	12.759	360.00	-11	7,433	0	28.21	SI
	QPR	1.362	11.21	-4	5,951	0	8.22	SI								
75.0%	RAR	0.728	14.94	-11	3,179	0	20.53	SI	RAR	5.457	360.00	-11	3,179	0	65.96	SI
	QPR	0.594	11.21	-4	2,595	0	18.85	SI								
100%	RAR	0.278	14.94	-10	1,211	0	53.68	SI	RAR	2.128	360.00	-10	1,211	0	NS	SI
	QPR	0.211	11.21	-4	917	0	53.15	SI								
Piano Terra									**Travata: Trave 96-97**							
Trave: Trave 96-97				**FRC=0.32 cm**												
0%	RAR	12.585	14.94	24,752	50,835	0	1.18	SI	RAR	276.185	360.00	24,752	50,835	0	1.30	SI
	QPR	9.369	11.21	18,468	37,826	0	1.19	SI								
25.0%	RAR	1.740	14.94	24,752	-12,507	0	8.58	SI	RAR	11.369	360.00	24,752	-12,507	0	31.66	SI
	QPR	1.296	11.21	18,468	-9,311	0	8.64	SI								
50.0%	RAR	9.572	14.94	24,752	-33,241	0	1.56	SI	RAR	261.391	360.00	24,752	-33,241	0	1.37	SI
	QPR	7.130	11.21	18,468	-24,758	0	1.57	SI								
75.0%	RAR	1.587	14.94	24,752	-11,368	0	9.41	SI	RAR	10.200	360.00	24,752	-11,368	0	35.29	SI
	QPR	1.188	11.21	18,468	-8,512	0	9.43	SI								
100.0%	RAR	12.779	14.94	24,752	52,142	0	1.16	SI	RAR	275.888	360.00	24,752	52,142	0	1.30	SI
	QPR	9.502	11.21	18,468	38,779	0	1.17	SI								
Piano Terra									**Travata: Trave 98-99-101-102-103-105**							
Trave: Trave 98-99				**FRC=0.02 cm**												
0%	RAR	0.460	14.94	-2,826	785	0	32.49	SI	RAR	5.094	360.00	-3,390	791	0	70.66	SI
	QPR	0.466	11.21	-1,960	767	0	24.05	SI								
25.0%	RAR	0.336	14.94	-3,377	-617	0	44.43	SI	RAR	4.212	360.00	-3,390	-617	0	85.47	SI
	QPR	0.278	11.21	-1,960	-483	0	40.33	SI								
50.0%	RAR	0.535	14.94	-3,377	-917	0	27.92	SI	RAR	5.733	360.00	-3,390	-917	0	62.79	SI
	QPR	0.470	11.21	-1,960	-773	0	23.84	SI								
75.0%	RAR	0.005	14.94	-2,826	-99	0	NS	SI	RAR	1.588	360.00	-3,390	-99	0	NS	SI
	QPR	0.023	11.21	-1,960	-97	0	NS	SI								
100.0%	RAR	1.142	14.94	-3,377	1,833	0	13.08	SI	RAR	10.375	360.00	-3,390	1,833	0	34.69	SI
	QPR	0.978	11.21	-1,960	1,540	0	11.45	SI								
Trave: Trave 99-101				**FRC=0.02 cm**												
0%	RAR	1.158	14.94	-3,825	1,871	0	12.90	SI	RAR	10.708	360.00	-3,826	1,871	0	33.61	SI
	QPR	0.990	11.21	-2,316	1,569	0	11.32	SI								
25.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	1.464	360.00	-3,826	-47	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
50.0%	RAR	0.482	14.94	-3,825	-851	0	31.00	SI	RAR	5.539	360.00	-3,826	-851	0	64.99	SI
	QPR	0.425	11.21	-2,316	-717	0	26.33	SI								
75.0%	RAR	0.274	14.94	-3,825	-537	0	54.54	SI	RAR	3.947	360.00	-3,826	-537	0	91.19	SI
	QPR	0.225	11.21	-2,316	-414	0	49.90	SI								
100.0%	RAR	0.514	14.94	-3,248	880	0	29.09	SI	RAR	5.740	360.00	-3,826	891	0	62.71	SI
	QPR	0.515	11.21	-2,316	852	0	21.75	SI								
Trave: Trave 101-102				**FRC=0.12 cm**												
0%	RAR	6.382	14.94	1,188	4,914	0	2.34	SI	RAR	163.606	360.00	1,188	4,914	0	2.20	SI
	QPR	5.463	11.21	270	4,224	0	2.05	SI								
25.0%	RAR	0.341	14.94	1,189	-476	0	43.83	SI	RAR	2.083	360.00	802	-462	0	NS	SI
	QPR	0.291	11.21	270	-430	0	38.56	SI								
50.0%	RAR	1.527	14.94	1,188	-2,268	0	9.78	SI	RAR	11.109	360.00	1,188	-2,268	0	32.40	SI
	QPR	1.315	11.21	270	-1,977	0	8.52	SI								
75.0%	RAR	0.327	14.94	1,188	-456	0	45.63	SI	RAR	1.988	360.00	802	-443	0	NS	SI
	QPR	0.280	11.21	270	-414	0	39.98	SI								
100.0%	RAR	6.422	14.94	1,189	4,941	0	2.32	SI	RAR	164.634	360.00	1,189	4,941	0	2.18	SI
	QPR	5.518	11.21	270	4,248	0	2.03	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Trave: Trave 102-103				**FRC=0.02 cm**												
0%	RAR	0.761	14.94	-455	1,164	0	19.62	SI	RAR	6.048	360.00	-463	1,164	0	59.52	SI
	QPR	0.713	11.21	154	1,072	0	15.70	SI								
25.0%	RAR	0.331	14.94	-455	-515	0	45.09	SI	RAR	2.757	360.00	-463	-515	0	NS	SI
	QPR	0.269	11.21	154	-401	0	41.67	SI								
50.0%	RAR	0.651	14.94	-455	-997	0	22.95	SI	RAR	5.201	360.00	-463	-997	0	69.21	SI
	QPR	0.556	11.21	154	-835	0	20.14	SI								
75.0%	RAR	0.166	14.94	-455	-265	0	89.99	SI	RAR	1.493	360.00	-463	-265	0	NS	SI
	QPR	0.150	11.21	154	-221	0	74.76	SI								
100%	RAR	1.092	14.94	-455	1,663	0	13.68	SI	RAR	8.576	360.00	-463	1,663	0	41.97	SI
	QPR	0.951	11.21	154	1,431	0	11.77	SI								
Trave: Trave 103-105				**FRC=0.02 cm**												
0%	RAR	1.496	14.94	-1,867	2,319	0	9.98	SI	RAR	12.349	360.00	-1,867	2,319	0	29.15	SI
	QPR	1.277	11.21	-915	1,958	0	8.77	SI								
25.0%	RAR	0.003	14.94	-1,481	-52	0	NS	SI	RAR	0.834	360.00	-1,868	-46	0	NS	SI
	QPR	0.022	11.21	-915	-63	0	NS	SI								
50.0%	RAR	0.616	14.94	-1,867	-990	0	24.25	SI	RAR	5.616	360.00	-1,868	-990	0	64.10	SI
	QPR	0.544	11.21	-915	-850	0	20.60	SI								
75.0%	RAR	0.288	14.94	-1,867	-495	0	51.90	SI	RAR	3.106	360.00	-1,868	-495	0	NS	SI
	QPR	0.243	11.21	-915	-397	0	46.08	SI								
100%	RAR	0.902	14.94	-1,868	1,422	0	16.56	SI	RAR	7.805	360.00	-1,868	1,422	0	46.12	SI
	QPR	0.835	11.21	-915	1,290	0	13.42	SI								
Piano Terra									**Travata: Trave 98-100-101**							
Trave: Trave 98-100				**FRC=0.02 cm**												
0%	RAR	0.500	14.94	11,216	5,821	0	29.89	SI	RAR	4.087	360.00	11,216	5,821	0	88.09	SI
	QPR	0.332	11.21	7,579	3,857	0	33.74	SI								
25.0%	RAR	1.228	14.94	8,123	-15,989	0	12.16	SI	RAR	13.397	360.00	8,123	-15,989	0	26.87	SI
	QPR	0.937	11.21	5,248	-12,288	0	11.95	SI								
50.0%	RAR	1.315	14.94	4,822	-17,459	0	11.36	SI	RAR	15.015	360.00	4,822	-17,459	0	23.97	SI
	QPR	0.983	11.21	2,763	-13,121	0	11.40	SI								
75.0%	RAR	0.116	14.94	1,529	1,467	0	NS	SI	RAR	1.183	360.00	974	1,498	0	NS	SI
	QPR	0.103	11.21	278	1,397	0	NS	SI								
100%	RAR	5.455	14.94	-1,776	40,789	0	2.73	SI	RAR	262.003	360.00	-1,776	40,789	0	1.37	SI
	QPR	4.173	11.21	-2,207	31,268	0	2.68	SI								
Trave: Trave 100-101				**FRC=0.01 cm**												
0%	RAR	5.363	14.94	-1,235	40,077	0	2.78	SI	RAR	256.832	360.00	-1,235	40,077	0	1.40	SI
	QPR	4.078	11.21	-2,339	30,546	0	2.74	SI								
25.0%	RAR	0.140	14.94	2,076	1,757	0	NS	SI	RAR	1.370	360.00	1,246	1,748	0	NS	SI
	QPR	0.114	11.21	146	1,567	0	97.90	SI								
50.0%	RAR	1.223	14.94	5,377	-16,166	0	12.21	SI	RAR	13.817	360.00	5,368	-16,167	0	26.05	SI
	QPR	0.904	11.21	2,631	-12,060	0	12.39	SI								
75.0%	RAR	1.063	14.94	8,670	-13,694	0	14.05	SI	RAR	11.310	360.00	8,670	-13,694	0	31.83	SI
	QPR	0.793	11.21	5,116	-10,334	0	14.13	SI								
100%	RAR	0.746	14.94	11,763	9,117	0	20.03	SI	RAR	6.956	360.00	11,763	9,117	0	51.75	SI
	QPR	0.541	11.21	7,446	6,703	0	20.72	SI								
Piano Terra									**Travata: Trave 102-104-105**							
Trave: Trave 102-104				**FRC=0.01 cm**												
0%	RAR	0.622	14.94	9,056	7,667	0	24.02	SI	RAR	5.931	360.00	9,016	7,663	0	60.70	SI
	QPR	0.446	11.21	5,340	5,596	0	25.14	SI								
25.0%	RAR	1.115	14.94	5,972	-14,635	0	13.40	SI	RAR	12.409	360.00	5,932	-14,638	0	29.01	SI
	QPR	0.832	11.21	3,010	-11,053	0	13.46	SI								
50.0%	RAR	1.238	14.94	2,670	-16,600	0	12.06	SI	RAR	14.466	360.00	2,630	-16,602	0	24.88	SI
	QPR	0.915	11.21	525	-12,391	0	12.24	SI								
75.0%	RAR	0.129	14.94	-632	1,830	0	NS	SI	RAR	1.667	360.00	-1,289	1,817	0	NS	SI
	QPR	0.105	11.21	-1,960	1,624	0	NS	SI								
100%	RAR	5.423	14.94	-3,973	40,658	0	2.75	SI	RAR	263.839	360.00	-3,973	40,658	0	1.36	SI
	QPR	4.124	11.21	-4,445	30,991	0	2.71	SI								
Trave: Trave 104-105				**FRC=0.01 cm**												
0%	RAR	5.135	14.94	-11,603	38,849	0	2.90	SI	RAR	261.955	360.00	-11,603	38,849	0	1.37	SI
	QPR	3.928	11.21	-9,796	29,767	0	2.85	SI								
25.0%	RAR	0.039	14.94	-8,145	1,243	0	NS	SI	RAR	1.825	360.00	-8,145	1,243	0	NS	SI
	QPR	0.039	11.21	-7,305	1,179	0	NS	SI								
50.0%	RAR	1.146	14.94	-4,983	-16,017	0	13.03	SI	RAR	14.675	360.00	-4,986	-16,017	0	24.53	SI
	QPR	0.854	11.21	-4,814	-12,021	0	13.12	SI								
75.0%	RAR	0.929	14.94	-1,672	-12,777	0	16.07	SI	RAR	11.487	360.00	-1,676	-12,777	0	31.34	SI
	QPR	0.708	11.21	-2,323	-9,831	0	15.81	SI								
100%	RAR	0.809	14.94	1,440	10,871	0	18.47	SI	RAR	9.499	360.00	1,436	10,871	0	37.89	SI
	QPR	0.568	11.21	28	7,721	0	19.72	SI								
Piano Terra									**Travata: Trave 105-106-14a**							
Trave: Trave 105-106				**FRC=0.00 cm**												
0%	RAR	0.505	14.94	-5,211	7,318	0	29.58	SI	RAR	6.990	360.00	-5,211	7,318	0	51.50	SI
	QPR	0.388	11.21	-4,205	5,637	0	28.89	SI								
25.0%	RAR	0.419	14.94	-5,211	6,150	0	35.64	SI	RAR	5.954	360.00	-5,211	6,150	0	60.46	SI
	QPR	0.302	11.21	-4,205	4,472	0	37.08	SI								
50.0%	RAR	0.462	14.94	-5,211	6,732	0	32.34	SI	RAR	6.470	360.00	-5,215	6,732	0	55.64	SI
	QPR	0.331	11.21	-4,205	4,864	0	33.86	SI								
75.0%	RAR	0.635	14.94	-5,211	9,090	0	23.51	SI	RAR	8.561	360.00	-5,215	9,090	0	42.04	SI
	QPR	0.475	11.21	-4,205	6,825	0	23.58	SI								
100.0%	RAR	0.936	14.94	-5,215	13,172	0	15.96	SI	RAR	12.182	360.00	-5,215	13,172	0	29.55	SI
	QPR	0.733	11.21	-4,205	10,330	0	15.28	SI								
Trave: Trave 106-14a				**FRC=-0.01 cm**												
0%	RAR	8.181	14.94	-352	17,718	0	1.82	SI	RAR	232.744	360.00	-352	17,718	0	1.54	SI
	QPR	6.487	11.21	-279	13,819	0	1.72	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
25.0%	RAR	5.105	14.94	-352	10,988	0	2.92	SI	RAR	145.359	360.00	-352	10,988	0	2.47	SI
	QPR	1.982	11.21	-279	8,668	0	5.65	SI								
50.0%	RAR	1.351	14.94	-352	5,893	0	11.05	SI	RAR	10.397	360.00	-352	5,893	0	34.62	SI
	QPR	1.083	11.21	-279	4,725	0	10.34	SI								
75.0%	RAR	0.556	14.94	-352	2,433	0	26.85	SI	RAR	4.315	360.00	-352	2,433	0	83.42	SI
	QPR	0.456	11.21	-279	1,992	0	24.59	SI								
100%	RAR	0.123	14.94	-352	547	0	NS	SI	RAR	1.001	360.00	-352	547	0	NS	SI
	QPR	0.096	11.21	-279	428	0	NS	SI								
Piano Terra									**Travata: Trave 107-108**							
Trave: Trave 107-108				**FRC=0.00 cm**												
0%	RAR	0.075	14.94	704	-958	0	NS	SI	RAR	0.783	360.00	704	-958	0	NS	SI
	QPR	0.056	11.21	548	-719	0	NS	SI								
25.0%	RAR	0.223	14.94	704	-2,975	0	66.89	SI	RAR	2.572	360.00	704	-2,975	0	NS	SI
	QPR	0.203	11.21	548	-2,710	0	55.25	SI								
50.0%	RAR	0.240	14.94	704	-3,206	0	62.18	SI	RAR	2.776	360.00	704	-3,206	0	NS	SI
	QPR	0.226	11.21	548	-3,031	0	49.48	SI								
75.0%	RAR	0.126	14.94	655	-1,660	0	NS	SI	RAR	1.410	360.00	655	-1,660	0	NS	SI
	QPR	0.127	11.21	548	-1,683	0	88.04	SI								
100%	RAR	0.129	14.94	704	1,695	0	NS	SI	RAR	1.436	360.00	704	1,695	0	NS	SI
	QPR	0.102	11.21	548	1,335	0	NS	SI								
Piano Terra									**Travata: Trave 109-110**							
Trave: Trave 109-110				**FRC=0.00 cm**												
0%	RAR	0.015	14.94	-615	258	0	NS	SI	RAR	0.288	360.00	-619	257	0	NS	SI
	QPR	0.005	11.21	-532	118	0	NS	SI								
25.0%	RAR	0.411	14.94	-615	-5,643	0	36.34	SI	RAR	5.065	360.00	-619	-5,643	0	71.08	SI
	QPR	0.329	11.21	-532	-4,523	0	34.02	SI								
50.0%	RAR	0.504	14.94	-619	-6,904	0	29.65	SI	RAR	6.183	360.00	-619	-6,904	0	58.22	SI
	QPR	0.402	11.21	-532	-5,507	0	27.89	SI								
75.0%	RAR	0.255	14.94	-619	-3,526	0	58.49	SI	RAR	3.187	360.00	-619	-3,526	0	NS	SI
	QPR	0.205	11.21	-532	-2,832	0	54.68	SI								
100.0%	RAR	0.327	14.94	-615	4,493	0	45.75	SI	RAR	4.044	360.00	-615	4,493	0	89.02	SI
	QPR	0.254	11.21	-532	3,501	0	44.10	SI								
Piano Terra									**Travata: Trave 112-113**							
Trave: Trave 112-113				**FRC=0.00 cm**												
0%	RAR	0.259	14.94	117	3,516	0	57.60	SI	RAR	3.108	360.00	117	3,516	0	NS	SI
	QPR	0.197	11.21	74	2,667	0	56.99	SI								
25.0%	RAR	0.299	14.94	117	-4,052	0	50.01	SI	RAR	3.583	360.00	117	-4,052	0	NS	SI
	QPR	0.242	11.21	74	-3,279	0	46.37	SI								
50.0%	RAR	0.514	14.94	117	-6,979	0	29.06	SI	RAR	6.179	360.00	117	-6,979	0	58.25	SI
	QPR	0.410	11.21	74	-5,566	0	27.33	SI								
75.0%	RAR	0.377	14.94	117	-5,268	0	39.59	SI	RAR	4.619	360.00	117	-5,268	0	77.93	SI
	QPR	0.300	11.21	74	-4,196	0	37.29	SI								
100%	RAR	0.080	14.94	117	1,084	0	NS	SI	RAR	0.921	360.00	117	1,084	0	NS	SI
	QPR	0.061	11.21	74	833	0	NS	SI								
Piano Terra									**Travata: Trave 114-115**							
Trave: Trave 114-115				**FRC=0.00 cm**												
0%	RAR	0.063	14.94	103	850	0	NS	SI	RAR	0.722	360.00	103	850	0	NS	SI
	QPR	0.048	11.21	67	652	0	NS	SI								
25.0%	RAR	0.385	14.94	114	-5,375	0	38.80	SI	RAR	4.714	360.00	103	-5,375	0	76.36	SI
	QPR	0.306	11.21	67	-4,280	0	36.57	SI								
50.0%	RAR	0.513	14.94	114	-6,960	0	29.14	SI	RAR	6.164	360.00	103	-6,961	0	58.40	SI
	QPR	0.409	11.21	67	-5,553	0	27.40	SI								
75.0%	RAR	0.288	14.94	103	-3,907	0	51.87	SI	RAR	3.456	360.00	103	-3,907	0	NS	SI
	QPR	0.233	11.21	67	-3,168	0	47.99	SI								
100.0%	RAR	0.279	14.94	114	3,789	0	53.46	SI	RAR	3.350	360.00	114	3,789	0	NS	SI
	QPR	0.212	11.21	67	2,874	0	52.90	SI								
Piano Terra									**Travata: Trave 117-118**							
Trave: Trave 117-118				**FRC=0.00 cm**												
0%	RAR	0.015	14.94	-1,985	375	0	NS	SI	RAR	0.523	360.00	-1,990	375	0	NS	SI
	QPR	0.009	11.21	-1,529	249	0	NS	SI								
25.0%	RAR	0.226	14.94	-1,990	-3,243	0	66.15	SI	RAR	3.067	360.00	-1,990	-3,243	0	NS	SI
	QPR	0.179	11.21	-1,529	-2,562	0	62.70	SI								
50.0%	RAR	0.151	14.94	-1,990	-2,222	0	99.12	SI	RAR	2.161	360.00	-1,990	-2,222	0	NS	SI
	QPR	0.116	11.21	-1,529	-1,715	0	96.28	SI								
75.0%	RAR	0.240	14.94	-1,985	3,442	0	62.12	SI	RAR	3.243	360.00	-1,985	3,442	0	NS	SI
	QPR	0.195	11.21	-1,529	2,790	0	57.32	SI								
100%	RAR	0.998	14.94	-1,985	13,743	0	14.96	SI	RAR	12.380	360.00	-1,985	13,743	0	29.07	SI
	QPR	0.796	11.21	-1,529	10,953	0	14.07	SI								
Piano Terra									**Travata: Trave 16a-118-15a**							
Trave: Trave 118-16a				**FRC=-0.02 cm**												
0%	RAR	5.392	14.94	-153	4,435	0	2.77	SI	RAR	128.735	360.00	-153	4,435	0	2.79	SI
	QPR	4.329	11.21	-121	3,523	0	2.58	SI								
25.0%	RAR	1.620	14.94	-153	2,458	0	9.22	SI	RAR	12.186	360.00	-153	2,458	0	29.54	SI
	QPR	1.257	11.21	-121	1,908	0	8.91	SI								
50.0%	RAR	0.601	14.94	-153	911	0	24.87	SI	RAR	4.653	360.00	-153	911	0	77.36	SI
	QPR	0.442	11.21	-121	670	0	25.36	SI								
75.0%	RAR	0.122	14.94	-153	-189	0	NS	SI	RAR	1.005	360.00	-153	-189	0	NS	SI
	QPR	0.118	11.21	-121	-182	0	95.02	SI								
100.0%	RAR	0.556	14.94	-153	-844	0	26.84	SI	RAR	4.317	360.00	-153	-844	0	83.39	SI
	QPR	0.428	11.21	-121	-649	0	26.19	SI								
Trave: Trave 15a-118				**FRC=-0.01 cm**												
0%	RAR	0.109	14.94	202	-158	0	NS	SI	RAR	0.735	360.00	202	-158	0	NS	SI
	QPR	0.087	11.21	161	-126	0	NS	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
25.0%	RAR	0.135	14.94	202	197	0	NS	SI	RAR	0.929	360.00	202	197	0	NS	SI
	QPR	0.128	11.21	161	188	0	87.52	SI								
50.0%	RAR	1.044	14.94	202	1,569	0	14.30	SI	RAR	7.865	360.00	202	1,569	0	45.77	SI
	QPR	0.841	11.21	161	1,263	0	13.32	SI								
75.0%	RAR	4.847	14.94	203	3,985	0	3.08	SI	RAR	115.028	360.00	203	3,985	0	3.12	SI
	QPR	2.063	11.21	161	3,119	0	5.43	SI								
100%	RAR	8.843	14.94	203	7,205	0	1.68	SI	RAR	210.195	360.00	203	7,205	0	1.71	SI
	QPR	6.849	11.21	161	5,586	0	1.63	SI								
Piano Terra									**Travata: Trave 118-17a**							
Trave: Trave 118-17a				**FRC=0.00 cm**												
0%	RAR	1.020	14.94	17	13,873	0	14.64	SI	RAR	12.303	360.00	17	13,873	0	29.26	SI
	QPR	0.829	11.21	12	11,277	0	13.50	SI								
25.0%	RAR	0.623	14.94	17	8,475	0	23.96	SI	RAR	7.516	360.00	17	8,475	0	47.89	SI
	QPR	0.510	11.21	12	6,930	0	21.97	SI								
50.0%	RAR	0.327	14.94	17	4,441	0	45.72	SI	RAR	3.937	360.00	17	4,441	0	91.42	SI
	QPR	0.269	11.21	12	3,663	0	41.57	SI								
75.0%	RAR	0.130	14.94	17	1,770	0	NS	SI	RAR	1.568	360.00	17	1,770	0	NS	SI
	QPR	0.109	11.21	12	1,475	0	NS	SI								
100%	RAR	0.031	14.94	17	419	0	NS	SI	RAR	0.370	360.00	17	419	0	NS	SI
	QPR	0.025	11.21	12	335	0	NS	SI								
Piano Terra									**Travata: Trave 119-120**							
Trave: Trave 119-120				**FRC=0.32 cm**												
0%	RAR	12.674	14.94	25,372	51,190	0	1.17	SI	RAR	277.935	360.00	25,372	51,190	0	1.29	SI
	QPR	9.427	11.21	19,038	38,090	0	1.18	SI								
25.0%	RAR	1.725	14.94	25,372	-12,371	0	8.65	SI	RAR	11.189	360.00	25,372	-12,371	0	32.17	SI
	QPR	1.286	11.21	19,038	-9,215	0	8.71	SI								
50.0%	RAR	9.581	14.94	25,372	-33,257	0	1.55	SI	RAR	261.278	360.00	25,372	-33,257	0	1.37	SI
	QPR	7.138	11.21	19,038	-24,778	0	1.56	SI								
75.0%	RAR	1.602	14.94	25,372	-11,466	0	9.32	SI	RAR	10.263	360.00	25,372	-11,466	0	35.07	SI
	QPR	1.201	11.21	19,038	-8,598	0	9.32	SI								
100%	RAR	12.750	14.94	25,372	52,029	0	1.17	SI	RAR	274.981	360.00	25,372	52,029	0	1.30	SI
	QPR	9.482	11.21	19,038	38,677	0	1.18	SI								
Piano Terra									**Travata: Trave 121-122**							
Trave: Trave 121-122				**FRC=0.00 cm**												
0%	RAR	0.198	14.94	3,544	2,414	0	75.48	SI	RAR	1.741	360.00	3,544	2,414	0	NS	SI
	QPR	0.147	11.21	2,706	1,787	0	76.18	SI								
25.0%	RAR	0.055	14.94	3,547	-462	0	NS	SI	RAR	0.115	360.00	3,277	-484	0	NS	SI
	QPR	0.055	11.21	2,706	-533	0	NS	SI								
50.0%	RAR	0.117	14.94	3,547	1,303	0	NS	SI	RAR	0.785	360.00	3,544	1,303	0	NS	SI
	QPR	0.076	11.21	2,706	804	0	NS	SI								
75.0%	RAR	0.583	14.94	3,547	7,707	0	25.62	SI	RAR	6.295	360.00	3,547	7,707	0	57.18	SI
	QPR	0.439	11.21	2,706	5,800	0	25.52	SI								
100.0%	RAR	1.386	14.94	3,547	18,751	0	10.77	SI	RAR	15.797	360.00	3,547	18,751	0	22.78	SI
	QPR	1.068	11.21	2,706	14,453	0	10.48	SI								
Piano Terra									**Travata: Trave 124-125**							
Trave: Trave 124-125				**FRC=0.00 cm**												
0%	RAR	1.384	14.94	3,605	18,782	0	10.79	SI	RAR	15.635	360.00	3,605	18,782	0	23.02	SI
	QPR	1.068	11.21	2,783	14,502	0	10.48	SI								
25.0%	RAR	0.585	14.94	3,605	7,764	0	25.53	SI	RAR	6.263	360.00	3,605	7,764	0	57.47	SI
	QPR	0.442	11.21	2,783	5,863	0	25.33	SI								
50.0%	RAR	0.123	14.94	3,605	1,384	0	NS	SI	RAR	0.837	360.00	3,605	1,384	0	NS	SI
	QPR	0.081	11.21	2,783	882	0	NS	SI								
75.0%	RAR	0.048	14.94	3,345	-383	0	NS	SI	RAR	0.020	360.00	3,345	-383	0	NS	SI
	QPR	0.049	11.21	2,783	-441	0	NS	SI								
100.0%	RAR	0.208	14.94	3,605	2,544	0	71.88	SI	RAR	1.846	360.00	3,605	2,544	0	NS	SI
	QPR	0.155	11.21	2,783	1,894	0	72.13	SI								
Piano Terra									**Travata: Trave 126-127**							
Trave: Trave 126-127				**FRC=0.00 cm**												
0%	RAR	0.102	14.94	2,617	1,210	0	NS	SI	RAR	0.776	360.00	2,617	1,210	0	NS	SI
	QPR	0.074	11.21	2,032	877	0	NS	SI								
25.0%	RAR	0.110	14.94	2,627	-1,343	0	NS	SI	RAR	0.896	360.00	2,627	-1,343	0	NS	SI
	QPR	0.096	11.21	2,032	-1,195	0	NS	SI								
50.0%	RAR	0.069	14.94	2,627	747	0	NS	SI	RAR	0.385	360.00	2,617	746	0	NS	SI
	QPR	0.040	11.21	2,032	391	0	NS	SI								
75.0%	RAR	0.543	14.94	2,627	7,476	0	27.51	SI	RAR	6.057	360.00	2,627	7,476	0	59.43	SI
	QPR	0.410	11.21	2,032	5,635	0	27.35	SI								
100.0%	RAR	1.382	14.94	2,627	18,845	0	10.81	SI	RAR	15.781	360.00	2,627	18,845	0	22.81	SI
	QPR	1.066	11.21	2,032	14,537	0	10.51	SI								
Piano Terra									**Travata: Trave 129-130-18a**							
Trave: Trave 129-130				**FRC=0.00 cm**												
0%	RAR	0.341	14.94	-1,789	4,798	0	43.75	SI	RAR	4.428	360.00	-1,798	4,798	0	81.30	SI
	QPR	0.260	11.21	-1,377	3,653	0	43.11	SI								
25.0%	RAR	0.068	14.94	-1,789	1,084	0	NS	SI	RAR	1.133	360.00	-1,798	1,083	0	NS	SI
	QPR	0.048	11.21	-1,377	778	0	NS	SI								
50.0%	RAR	0.152	14.94	-1,789	2,217	0	98.50	SI	RAR	2.138	360.00	-1,789	2,217	0	NS	SI
	QPR	0.114	11.21	-1,377	1,667	0	98.43	SI								
75.0%	RAR	0.592	14.94	-1,789	8,199	0	25.25	SI	RAR	7.444	360.00	-1,789	8,199	0	48.36	SI
	QPR	0.456	11.21	-1,377	6,320	0	24.57	SI								
100.0%	RAR	1.388	14.94	-1,789	19,028	0	10.76	SI	RAR	17.049	360.00	-1,789	19,028	0	21.11	SI
	QPR	1.075	11.21	-1,377	14,736	0	10.42	SI								
Trave: Trave 130-18a				**FRC=-0.01 cm**												
0%	RAR	7.068	14.94	-865	13,680	0	2.11	SI	RAR	226.079	360.00	-865	13,680	0	1.59	SI
	QPR	5.510	11.21	-660	10,719	0	2.03	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
25.0%	RAR	1.722	14.94	-865	7,523	0	8.67	SI	RAR	13.317	360.00	-865	7,523	0	27.03	SI
	QPR	1.375	11.21	-660	6,009	0	8.14	SI								
50.0%	RAR	0.708	14.94	-865	3,110	0	21.10	SI	RAR	5.563	360.00	-865	3,110	0	64.71	SI
	QPR	0.589	11.21	-660	2,587	0	19.01	SI								
75.0%	RAR	0.097	14.94	-800	446	0	NS	SI	RAR	0.875	360.00	-865	443	0	NS	SI
	QPR	0.099	11.21	-660	454	0	NS	SI								
100%	RAR	0.119	14.94	-864	-544	0	NS	SI	RAR	1.053	360.00	-865	-544	0	NS	SI
	QPR	0.095	11.21	-660	-434	0	NS	SI								
Piano Terra									**Travata: Trave 131-20a-133**							
Trave: Trave 131-20a				**FRC=0.07 cm**												
0%	RAR	8.567	14.94	50,337	75,949	0	1.74	SI	RAR	271.664	360.00	50,337	75,949	0	1.32	SI
	QPR	6.577	11.21	38,475	58,320	0	1.70	SI								
25.0%	RAR	0.560	14.94	47,135	3,954	0	26.65	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.451	11.21	36,055	3,351	0	24.82	SI								
50.0%	RAR	4.757	14.94	43,695	-45,974	0	3.14	SI	RAR	140.634	360.00	43,695	-45,974	0	2.55	SI
	QPR	2.461	11.21	33,467	-35,005	0	4.55	SI								
75.0%	RAR	8.261	14.94	40,258	-73,769	0	1.80	SI	RAR	247.853	360.00	40,258	-73,769	0	1.45	SI
	QPR	6.350	11.21	30,878	-56,702	0	1.76	SI								
100.0%	RAR	8.879	14.94	37,164	-79,562	0	1.68	SI	RAR	271.563	360.00	37,164	-79,562	0	1.32	SI
	QPR	6.898	11.21	28,534	-61,831	0	1.62	SI								
Trave: Trave 20a-133				**FRC=0.07 cm**												
0%	RAR	8.877	14.94	37,080	-79,541	0	1.68	SI	RAR	271.548	360.00	37,080	-79,541	0	1.32	SI
	QPR	6.897	11.21	28,470	-61,814	0	1.62	SI								
25.0%	RAR	8.272	14.94	40,174	-73,870	0	1.80	SI	RAR	248.282	360.00	40,174	-73,870	0	1.44	SI
	QPR	6.359	11.21	30,814	-56,791	0	1.76	SI								
50.0%	RAR	4.779	14.94	43,613	-46,194	0	3.12	SI	RAR	141.507	360.00	43,613	-46,194	0	2.54	SI
	QPR	2.473	11.21	33,403	-35,200	0	4.53	SI								
75.0%	RAR	0.537	14.94	47,053	3,617	0	27.83	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.430	11.21	35,992	3,054	0	26.03	SI								
100.0%	RAR	8.516	14.94	50,255	75,498	0	1.75	SI	RAR	269.871	360.00	50,255	75,498	0	1.33	SI
	QPR	6.533	11.21	38,412	57,922	0	1.71	SI								
Piano Terra									**Travata: Trave 134-21a-136**							
Trave: Trave 134-21a				**FRC=0.07 cm**												
0%	RAR	7.730	14.94	43,452	67,404	0	1.93	SI	RAR	261.127	360.00	43,446	67,404	0	1.37	SI
	QPR	5.929	11.21	33,202	51,704	0	1.88	SI								
25.0%	RAR	0.333	14.94	40,252	-1,309	0	44.85	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.237	11.21	30,782	-732	0	47.34	SI								
50.0%	RAR	5.108	14.94	36,810	-47,957	0	2.92	SI	RAR	163.800	360.00	36,810	-47,957	0	2.19	SI
	QPR	3.894	11.21	28,193	-36,555	0	2.87	SI								
75.0%	RAR	8.290	14.94	33,365	-72,471	0	1.80	SI	RAR	265.534	360.00	33,365	-72,471	0	1.35	SI
	QPR	6.373	11.21	25,605	-55,719	0	1.75	SI								
100.0%	RAR	8.557	14.94	30,279	-74,982	0	1.74	SI	RAR	277.873	360.00	30,279	-74,982	0	1.29	SI
	QPR	6.653	11.21	23,261	-58,315	0	1.68	SI								
Trave: Trave 136-21a				**FRC=0.04 cm**												
0%	RAR	10.687	14.94	37,407	110,404	0	1.39	SI	RAR	285.214	360.00	37,407	110,404	0	1.26	SI
	QPR	8.211	11.21	28,591	84,839	0	1.36	SI								
25.0%	RAR	2.302	14.94	35,857	30,988	0	6.49	SI	RAR	19.692	360.00	35,857	30,988	0	18.28	SI
	QPR	1.791	11.21	27,427	24,153	0	6.25	SI								
50.0%	RAR	1.805	14.94	34,288	-26,482	0	8.27	SI	RAR	17.217	360.00	34,280	-26,482	0	20.90	SI
	QPR	1.366	11.21	26,240	-20,013	0	8.20	SI								
75.0%	RAR	7.112	14.94	32,709	-62,001	0	2.10	SI	RAR	224.109	360.00	32,704	-62,001	0	1.60	SI
	QPR	5.466	11.21	25,054	-47,657	0	2.04	SI								
100.0%	RAR	8.649	14.94	31,326	-75,758	0	1.72	SI	RAR	280.209	360.00	31,326	-75,758	0	1.28	SI
	QPR	6.724	11.21	24,002	-58,914	0	1.66	SI								
Piano Terra									**Travata: Trave 136-137-19a**							
Trave: Trave 137-136				**FRC=-0.02 cm**												
0%	RAR	0.717	14.94	8,219	9,140	0	20.83	SI	RAR	7.071	360.00	8,219	9,140	0	50.91	SI
	QPR	0.573	11.21	6,294	7,334	0	19.54	SI								
25.0%	RAR	1.480	14.94	8,219	19,862	0	10.09	SI	RAR	15.750	360.00	8,219	19,862	0	22.85	SI
	QPR	1.127	11.21	6,294	15,125	0	9.93	SI								
50.0%	RAR	4.039	14.94	8,219	32,151	0	3.69	SI	RAR	161.306	360.00	8,219	32,151	0	2.23	SI
	QPR	1.793	11.21	6,294	24,381	0	6.24	SI								
75.0%	RAR	5.380	14.94	8,227	46,006	0	2.77	SI	RAR	196.231	360.00	8,219	46,007	0	1.83	SI
	QPR	4.105	11.21	6,294	35,101	0	2.72	SI								
100.0%	RAR	7.169	14.94	8,227	61,430	0	2.08	SI	RAR	264.302	360.00	8,227	61,430	0	1.36	SI
	QPR	5.516	11.21	6,294	47,284	0	2.03	SI								
Trave: Trave 19a-137				**FRC=0.00 cm**												
0%	RAR	0.035	14.94	849	123	0	NS	SI	RAR	0.119	360.00	848	123	0	NS	SI
	QPR	0.027	11.21	648	97	0	NS	SI								
25.0%	RAR	0.189	14.94	848	795	0	78.94	SI	RAR	1.291	360.00	848	795	0	NS	SI
	QPR	0.158	11.21	648	666	0	70.90	SI								
50.0%	RAR	0.506	14.94	848	2,173	0	29.51	SI	RAR	3.694	360.00	848	2,173	0	97.45	SI
	QPR	0.421	11.21	648	1,807	0	26.64	SI								
75.0%	RAR	0.990	14.94	848	4,274	0	15.09	SI	RAR	7.359	360.00	848	4,274	0	48.91	SI
	QPR	0.818	11.21	648	3,532	0	13.70	SI								
100%	RAR	1.646	14.94	848	7,100	0	9.07	SI	RAR	12.572	360.00	848	7,100	0	28.63	SI
	QPR	1.354	11.21	648	5,842	0	8.27	SI								
Piano Terra									**Travata: Trave 138-139**							
Trave: Trave 138-139				**FRC=0.04 cm**												
0%	RAR	0.413	14.94	6,068	5,334	0	36.13	SI	RAR	3.965	360.00	5,777	5,345	0	90.78	SI
	QPR	0.410	11.21	5,143	5,360	0	27.36	SI								
25.0%	RAR	0.606	14.94	6,068	-8,114	0	24.66	SI	RAR	6.324	360.00	6,068	-8,114	0	56.93	SI
	QPR	0.529	11.21	5,143	-7,103	0	21.16	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
50.0%	RAR	0.937	14.94	6,068	-12,709	0	15.95	SI	RAR	10.257	360.00	6,068	-12,709	0	35.09	SI
	QPR	0.831	11.21	5,143	-11,297	0	13.48	SI								
75.0%	RAR	0.630	14.94	6,068	-8,453	0	23.73	SI	RAR	6.611	360.00	6,068	-8,453	0	54.45	SI
	QPR	0.538	11.21	5,143	-7,221	0	20.84	SI								
100%	RAR	0.371	14.94	5,776	4,757	0	40.27	SI	RAR	3.469	360.00	5,776	4,757	0	NS	SI
	QPR	0.391	11.21	5,143	5,096	0	28.66	SI								
Piano Terra									**Travata: Trave 1-13**							
Trave: Trave 1-13				**FRC=0.00 cm**												
0%	RAR	0.196	14.94	-2,296	-2,865	0	76.19	SI	RAR	2.761	360.00	-2,296	-2,865	0	NS	SI
	QPR	0.160	11.21	-1,706	-2,317	0	70.24	SI								
25.0%	RAR	0.065	14.94	-1,992	1,056	0	NS	SI	RAR	1.128	360.00	-1,992	1,056	0	NS	SI
	QPR	0.036	11.21	-1,706	636	0	NS	SI								
50.0%	RAR	0.376	14.94	-1,992	5,280	0	39.77	SI	RAR	4.890	360.00	-2,330	5,261	0	73.62	SI
	QPR	0.280	11.21	-1,706	3,953	0	40.03	SI								
75.0%	RAR	0.715	14.94	-1,992	9,894	0	20.89	SI	RAR	9.004	360.00	-2,330	9,900	0	39.98	SI
	QPR	0.551	11.21	-1,706	7,634	0	20.35	SI								
100%	RAR	1.084	14.94	-2,296	14,938	0	13.78	SI	RAR	13.470	360.00	-2,296	14,938	0	26.72	SI
	QPR	0.848	11.21	-1,706	11,679	0	13.21	SI								
Piano Terra									**Travata: Trave 3-15**							
Trave: Trave 3-15				**FRC=0.00 cm**												
0%	RAR	0.115	14.94	-937	-1,641	0	NS	SI	RAR	1.545	360.00	-937	-1,641	0	NS	SI
	QPR	0.096	11.21	-687	-1,370	0	NS	SI								
25.0%	RAR	0.121	14.94	-818	1,713	0	NS	SI	RAR	1.598	360.00	-818	1,713	0	NS	SI
	QPR	0.078	11.21	-687	1,127	0	NS	SI								
50.0%	RAR	0.389	14.94	-818	5,366	0	38.36	SI	RAR	4.838	360.00	-818	5,366	0	74.41	SI
	QPR	0.289	11.21	-687	3,987	0	38.78	SI								
75.0%	RAR	0.687	14.94	-818	9,409	0	21.75	SI	RAR	8.424	360.00	-818	9,409	0	42.73	SI
	QPR	0.526	11.21	-687	7,212	0	21.30	SI								
100%	RAR	1.013	14.94	-818	13,841	0	14.75	SI	RAR	12.355	360.00	-818	13,841	0	29.13	SI
	QPR	0.790	11.21	-687	10,800	0	14.18	SI								
Piano Terra									**Travata: Trave 4-18**							
Trave: Trave 4-18				**FRC=0.00 cm**												
0%	RAR	0.184	14.94	-2,141	-2,687	0	81.20	SI	RAR	2.588	360.00	-2,141	-2,687	0	NS	SI
	QPR	0.152	11.21	-1,576	-2,200	0	73.85	SI								
25.0%	RAR	0.069	14.94	-1,872	1,100	0	NS	SI	RAR	1.188	360.00	-2,141	1,109	0	NS	SI
	QPR	0.041	11.21	-1,576	693	0	NS	SI								
50.0%	RAR	0.376	14.94	-2,141	5,294	0	39.76	SI	RAR	4.901	360.00	-2,141	5,294	0	73.46	SI
	QPR	0.280	11.21	-1,576	3,949	0	39.95	SI								
75.0%	RAR	0.712	14.94	-2,141	9,869	0	20.97	SI	RAR	8.959	360.00	-2,141	9,869	0	40.18	SI
	QPR	0.547	11.21	-1,576	7,570	0	20.49	SI								
100%	RAR	1.077	14.94	-2,141	14,834	0	13.86	SI	RAR	13.362	360.00	-2,141	14,834	0	26.94	SI
	QPR	0.840	11.21	-1,576	11,554	0	13.34	SI								
Piano Terra									**Travata: Trave 6-20**							
Trave: Trave 6-20				**FRC=0.00 cm**												
0%	RAR	0.181	14.94	-2,088	-2,641	0	82.56	SI	RAR	2.543	360.00	-2,088	-2,641	0	NS	SI
	QPR	0.148	11.21	-1,517	-2,141	0	75.83	SI								
25.0%	RAR	0.074	14.94	-1,785	1,159	0	NS	SI	RAR	1.199	360.00	-1,785	1,159	0	NS	SI
	QPR	0.043	11.21	-1,517	712	0	NS	SI								
50.0%	RAR	0.376	14.94	-1,785	5,262	0	39.77	SI	RAR	4.847	360.00	-2,088	5,239	0	74.27	SI
	QPR	0.279	11.21	-1,517	3,929	0	40.12	SI								
75.0%	RAR	0.706	14.94	-1,785	9,755	0	21.15	SI	RAR	8.860	360.00	-2,088	9,764	0	40.62	SI
	QPR	0.543	11.21	-1,517	7,509	0	20.65	SI								
100%	RAR	1.066	14.94	-2,088	14,679	0	14.01	SI	RAR	13.219	360.00	-2,088	14,679	0	27.23	SI
	QPR	0.833	11.21	-1,517	11,454	0	13.45	SI								
Piano Terra									**Travata: Trave 7-23**							
Trave: Trave 7-23				**FRC=0.00 cm**												
0%	RAR	0.159	14.94	-588	-2,236	0	94.02	SI	RAR	2.009	360.00	-819	-2,245	0	NS	SI
	QPR	0.115	11.21	-580	-1,627	0	97.74	SI								
25.0%	RAR	0.051	14.94	-588	-746	0	NS	SI	RAR	0.729	360.00	-819	-758	0	NS	SI
	QPR	0.038	11.21	-580	-571	0	NS	SI								
50.0%	RAR	0.077	14.94	-588	1,134	0	NS	SI	RAR	1.069	360.00	-839	1,126	0	NS	SI
	QPR	0.057	11.21	-580	849	0	NS	SI								
75.0%	RAR	0.240	14.94	-588	3,403	0	62.35	SI	RAR	3.060	360.00	-839	3,391	0	NS	SI
	QPR	0.185	11.21	-580	2,633	0	60.70	SI								
100%	RAR	0.442	14.94	-588	6,062	0	33.79	SI	RAR	5.443	360.00	-839	6,046	0	66.13	SI
	QPR	0.348	11.21	-580	4,781	0	32.20	SI								
Piano Terra									**Travata: Trave 8-24-37-49**							
Trave: Trave 8-24				**FRC=0.00 cm**												
0%	RAR	0.984	14.94	-3,872	-13,869	0	15.17	SI	RAR	12.302	360.00	-3,897	-13,871	0	29.26	SI
	QPR	0.764	11.21	-3,069	-10,769	0	14.66	SI								
25.0%	RAR	0.682	14.94	-3,872	-9,986	0	21.91	SI	RAR	8.880	360.00	-3,897	-9,987	0	40.53	SI
	QPR	0.521	11.21	-3,069	-7,643	0	21.49	SI								
50.0%	RAR	0.263	14.94	-3,872	-4,057	0	56.88	SI	RAR	3.825	360.00	-3,897	-4,058	0	94.11	SI
	QPR	0.192	11.21	-3,069	-2,980	0	58.50	SI								
75.0%	RAR	0.258	14.94	-3,577	3,972	0	57.80	SI	RAR	3.721	360.00	-3,577	3,972	0	96.73	SI
	QPR	0.208	11.21	-3,069	3,220	0	53.74	SI								
100%	RAR	0.993	14.94	-3,577	13,965	0	15.04	SI	RAR	12.360	360.00	-3,897	13,937	0	29.12	SI
	QPR	0.778	11.21	-3,069	10,957	0	14.41	SI								
Trave: Trave 24-37				**FRC=0.00 cm**												
0%	RAR	0.834	14.94	-5,744	11,964	0	17.91	SI	RAR	10.840	360.00	-5,767	11,966	0	33.20	SI
	QPR	0.647	11.21	-4,616	9,297	0	17.31	SI								
25.0%	RAR	0.065	14.94	-5,492	-1,391	0	NS	SI	RAR	1.742	360.00	-5,492	-1,391	0	NS	SI
	QPR	0.024	11.21	-4,616	-743	0	NS	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
50.0%	RAR	0.355	14.94	-5,492	-5,299	0	42.12	SI	RAR	5.238	360.00	-5,767	-5,284	0	68.72	SI
	QPR	0.245	11.21	-4,616	-3,733	0	45.71	SI								
75.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.708	360.00	-5,442	224	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
100.0%	RAR	1.059	14.94	-5,492	15,042	0	14.10	SI	RAR	13.461	360.00	-5,492	15,042	0	26.74	SI
	QPR	0.803	11.21	-4,616	11,440	0	13.95	SI								
Trave: Trave 37-49				**FRC=0.00 cm**												
0%	RAR	0.931	14.94	-6,544	13,367	0	16.04	SI	RAR	12.119	360.00	-6,544	13,367	0	29.70	SI
	QPR	0.703	11.21	-5,216	10,113	0	15.94	SI								
25.0%	RAR	0.061	14.94	-6,318	1,382	0	NS	SI	RAR	1.816	360.00	-6,544	1,391	0	NS	SI
	QPR	0.034	11.21	-5,216	923	0	NS	SI								
50.0%	RAR	0.371	14.94	-6,522	-5,770	0	40.23	SI	RAR	5.692	360.00	-6,544	-5,771	0	63.24	SI
	QPR	0.300	11.21	-5,216	-4,650	0	37.40	SI								
75.0%	RAR	0.539	14.94	-6,544	-8,119	0	27.71	SI	RAR	7.755	360.00	-6,544	-8,119	0	46.41	SI
	QPR	0.439	11.21	-5,216	-6,607	0	25.49	SI								
100.0%	RAR	0.457	14.94	-6,544	-6,780	0	32.69	SI	RAR	6.640	360.00	-6,544	-6,780	0	54.21	SI
	QPR	0.389	11.21	-5,216	-5,746	0	28.77	SI								
Piano Terra									**Travata: Trave 9-50-65-82**							
Trave: Trave 9-50				**FRC=0.73 cm**												
0%	RAR	15.120	14.94	42,381	98,526	0	0.98	SI	RAR	189.793	360.00	42,381	98,526	0	1.89	SI
	QPR	11.023	11.21	30,662	71,855	0	1.01	SI								
25.0%	RAR	5.459	14.94	42,381	-28,075	0	2.73	SI	RAR	107.561	360.00	42,381	-28,075	0	3.34	SI
	QPR	4.015	11.21	30,662	-20,647	0	2.79	SI								
50.0%	RAR	14.944	14.94	42,381	-66,641	0	0.99	SI	RAR	259.329	360.00	42,381	-66,641	0	1.38	SI
	QPR	10.936	11.21	30,662	-48,762	0	1.02	SI								
75.0%	RAR	2.432	14.94	42,381	-17,160	0	6.14	SI	RAR	12.922	360.00	42,381	-17,160	0	27.85	SI
	QPR	1.768	11.21	30,662	-12,481	0	6.33	SI								
100.0%	RAR	15.139	14.94	42,381	119,303	0	0.98	SI	RAR	171.755	360.00	42,381	119,303	0	2.09	SI
	QPR	11.092	11.21	30,662	87,462	0	1.01	SI								
Trave: Trave 50-65				**FRC=-0.02 cm**												
0%	RAR	9.641	14.94	-5,435	35,778	0	1.54	SI	RAR	246.348	360.00	-5,435	35,778	0	1.46	SI
	QPR	7.042	11.21	-4,682	26,167	0	1.59	SI								
25.0%	RAR	4.823	14.94	-5,449	17,911	0	3.09	SI	RAR	124.617	360.00	-5,449	17,911	0	2.88	SI
	QPR	1.812	11.21	-4,682	13,098	0	6.18	SI								
50.0%	RAR	0.917	14.94	-5,406	6,668	0	16.29	SI	RAR	7.353	360.00	-5,451	6,669	0	48.96	SI
	QPR	0.673	11.21	-4,682	4,917	0	16.65	SI								
75.0%	RAR	0.402	14.94	-5,406	3,024	0	37.14	SI	RAR	3.537	360.00	-5,406	3,024	0	NS	SI
	QPR	0.302	11.21	-4,682	2,288	0	37.15	SI								
100%	RAR	0.848	14.94	-5,406	6,183	0	17.60	SI	RAR	6.841	360.00	-5,406	6,183	0	52.62	SI
	QPR	0.638	11.21	-4,682	4,668	0	17.57	SI								
Trave: Trave 65-82				**FRC=0.05 cm**												
0%	RAR	7.256	14.94	7,316	23,199	0	2.05	SI	RAR	221.277	360.00	7,316	23,199	0	1.62	SI
	QPR	5.316	11.21	4,843	17,010	0	2.10	SI								
25.0%	RAR	1.092	14.94	7,318	-7,491	0	13.68	SI	RAR	7.329	360.00	7,318	-7,491	0	49.11	SI
	QPR	0.795	11.21	4,843	-5,474	0	14.08	SI								
50.0%	RAR	6.457	14.94	7,318	-18,247	0	2.31	SI	RAR	228.035	360.00	7,318	-18,247	0	1.57	SI
	QPR	1.905	11.21	4,843	-13,332	0	5.88	SI								
75.0%	RAR	1.115	14.94	7,316	-7,806	0	13.40	SI	RAR	7.698	360.00	7,316	-7,806	0	46.76	SI
	QPR	0.809	11.21	4,843	-5,683	0	13.84	SI								
100.0%	RAR	7.353	14.94	7,318	23,842	0	2.03	SI	RAR	220.614	360.00	7,318	23,842	0	1.63	SI
	QPR	5.395	11.21	4,843	17,475	0	2.07	SI								
Piano Terra									**Travata: Trave 10-51-66-83**							
Trave: Trave 10-51				**FRC=0.60 cm**												
0%	RAR	14.935	14.94	37,356	80,112	0	1.00	SI	RAR	217.459	360.00	37,356	80,112	0	1.65	SI
	QPR	10.926	11.21	27,112	58,627	0	1.02	SI								
25.0%	RAR	5.340	14.94	37,356	-23,735	0	2.79	SI	RAR	114.108	360.00	37,356	-23,735	0	3.15	SI
	QPR	2.140	11.21	27,112	-17,579	0	5.23	SI								
50.0%	RAR	13.421	14.94	37,356	-55,081	0	1.11	SI	RAR	274.235	360.00	37,356	-55,081	0	1.31	SI
	QPR	9.866	11.21	27,112	-40,501	0	1.13	SI								
75.0%	RAR	2.039	14.94	37,356	-13,935	0	7.32	SI	RAR	10.851	360.00	37,356	-13,935	0	33.17	SI
	QPR	1.484	11.21	27,112	-10,143	0	7.54	SI								
100.0%	RAR	14.965	14.94	37,356	98,841	0	0.99	SI	RAR	188.441	360.00	37,356	98,841	0	1.91	SI
	QPR	11.036	11.21	27,112	72,902	0	1.01	SI								
Trave: Trave 51-66				**FRC=-0.01 cm**												
0%	RAR	8.119	14.94	2,896	27,763	0	1.84	SI	RAR	230.678	360.00	2,896	27,763	0	1.56	SI
	QPR	5.892	11.21	1,834	20,123	0	1.90	SI								
25.0%	RAR	1.969	14.94	2,896	13,938	0	7.58	SI	RAR	13.868	360.00	2,894	13,938	0	25.95	SI
	QPR	1.426	11.21	1,834	10,102	0	7.85	SI								
50.0%	RAR	0.805	14.94	2,896	5,606	0	18.56	SI	RAR	5.690	360.00	2,878	5,605	0	63.27	SI
	QPR	0.595	11.21	1,834	4,156	0	18.82	SI								
75.0%	RAR	0.511	14.94	2,878	3,534	0	29.23	SI	RAR	3.465	360.00	2,878	3,534	0	NS	SI
	QPR	0.404	11.21	1,834	2,811	0	27.71	SI								
100%	RAR	1.013	14.94	2,878	7,095	0	14.75	SI	RAR	7.155	360.00	2,878	7,095	0	50.31	SI
	QPR	0.802	11.21	1,834	5,636	0	13.96	SI								
Trave: Trave 66-83				**FRC=0.05 cm**												
0%	RAR	6.542	14.94	10,194	20,015	0	2.28	SI	RAR	209.984	360.00	10,194	20,015	0	1.71	SI
	QPR	2.115	11.21	7,354	14,775	0	5.29	SI								
25.0%	RAR	0.874	14.94	10,194	-5,916	0	17.10	SI	RAR	5.527	360.00	10,194	-5,916	0	65.12	SI
	QPR	0.642	11.21	7,354	-4,353	0	17.44	SI								
50.0%	RAR	2.219	14.94	10,193	-15,389	0	6.73	SI	RAR	15.462	360.00	10,193	-15,389	0	23.28	SI
	QPR	1.634	11.21	7,354	-11,334	0	6.85	SI								
75.0%	RAR	1.090	14.94	10,193	-7,389	0	13.70	SI	RAR	7.058	360.00	10,193	-7,389	0	51.00	SI
	QPR	0.806	11.21	7,354	-5,470	0	13.90	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
100.0%	RAR	6.369	14.94	10,194	18,088	0	2.34	SI	RAR	222.971	360.00	10,194	18,088	0	1.61	SI
	QPR	1.902	11.21	7,354	13,236	0	5.89	SI								
Piano Terra									**Travata: Trave 11-52-67-84**							
Trave: Trave 11-52				**FRC=0.09 cm**												
0%	RAR	0.287	14.94	5,494	3,571	0	52.06	SI	RAR	2.524	360.00	5,494	3,571	0	NS	SI
	QPR	0.114	11.21	3,226	1,323	0	98.51	SI								
25.0%	RAR	4.311	14.94	5,494	-32,892	0	3.46	SI	RAR	202.540	360.00	5,494	-32,892	0	1.77	SI
	QPR	1.847	11.21	3,226	-25,928	0	6.06	SI								
50.0%	RAR	4.334	14.94	5,494	-33,068	0	3.44	SI	RAR	203.663	360.00	5,494	-33,068	0	1.76	SI
	QPR	1.783	11.21	3,226	-25,022	0	6.28	SI								
75.0%	RAR	0.280	14.94	4,600	3,736	0	53.39	SI	RAR	2.441	360.00	4,600	3,736	0	NS	SI
	QPR	0.292	11.21	3,226	4,032	0	38.42	SI								
100.0%	RAR	7.821	14.94	5,494	75,007	0	1.91	SI	RAR	243.122	360.00	5,494	75,007	0	1.48	SI
	QPR	6.350	11.21	3,226	60,953	0	1.76	SI								
Trave: Trave 52-67				**FRC=-0.01 cm**												
0%	RAR	5.705	14.94	-7,533	55,423	0	2.61	SI	RAR	186.647	360.00	-7,533	55,423	0	1.92	SI
	QPR	4.818	11.21	-6,520	46,827	0	2.32	SI								
25.0%	RAR	3.242	14.94	-7,531	33,637	0	4.60	SI	RAR	114.759	360.00	-7,531	33,637	0	3.13	SI
	QPR	1.821	11.21	-6,520	28,086	0	6.15	SI								
50.0%	RAR	0.928	14.94	-7,532	14,635	0	16.10	SI	RAR	11.915	360.00	-7,535	14,634	0	30.21	SI
	QPR	0.727	11.21	-6,520	11,529	0	15.40	SI								
75.0%	RAR	0.091	14.94	-7,275	-2,098	0	NS	SI	RAR	2.336	360.00	-7,278	-2,098	0	NS	SI
	QPR	0.128	11.21	-6,520	-2,598	0	87.71	SI								
100%	RAR	1.021	14.94	-7,275	-15,231	0	14.63	SI	RAR	13.258	360.00	-7,278	-15,231	0	27.15	SI
	QPR	0.974	11.21	-6,520	-14,496	0	11.49	SI								
Trave: Trave 67-84				**FRC=0.01 cm**												
0%	RAR	0.174	14.94	2,653	2,231	0	85.66	SI	RAR	1.650	360.00	2,653	2,231	0	NS	SI
	QPR	0.044	11.21	2,053	434	0	NS	SI								
25.0%	RAR	0.797	14.94	2,657	-11,027	0	18.75	SI	RAR	9.134	360.00	2,657	-11,027	0	39.41	SI
	QPR	0.689	11.21	2,053	-9,561	0	16.25	SI								
50.0%	RAR	1.186	14.94	2,657	-16,072	0	12.59	SI	RAR	13.547	360.00	2,657	-16,072	0	26.57	SI
	QPR	0.970	11.21	2,053	-13,151	0	11.55	SI								
75.0%	RAR	0.897	14.94	2,656	-12,447	0	16.65	SI	RAR	10.343	360.00	2,653	-12,447	0	34.80	SI
	QPR	0.721	11.21	2,053	-10,013	0	15.53	SI								
100%	RAR	0.028	14.94	2,656	-155	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.023	11.21	2,053	-147	0	NS	SI								
Piano Terra									**Travata: Trave 12-25**							
Trave: Trave 12-25				**FRC=0.00 cm**												
0%	RAR	0.089	14.94	667	-1,157	0	NS	SI	RAR	0.963	360.00	667	-1,157	0	NS	SI
	QPR	0.067	11.21	556	-858	0	NS	SI								
25.0%	RAR	0.232	14.94	667	-3,095	0	64.42	SI	RAR	2.682	360.00	667	-3,095	0	NS	SI
	QPR	0.208	11.21	556	-2,786	0	53.75	SI								
50.0%	RAR	0.243	14.94	667	-3,247	0	61.47	SI	RAR	2.817	360.00	651	-3,246	0	NS	SI
	QPR	0.227	11.21	556	-3,044	0	49.26	SI								
75.0%	RAR	0.126	14.94	558	-1,671	0	NS	SI	RAR	1.428	360.00	558	-1,671	0	NS	SI
	QPR	0.124	11.21	556	-1,633	0	90.59	SI								
100%	RAR	0.145	14.94	828	1,897	0	NS	SI	RAR	1.603	360.00	828	1,897	0	NS	SI
	QPR	0.110	11.21	556	1,447	0	NS	SI								
Piano Terra									**Travata: Trave 13-26**							
Trave: Trave 13-26				**FRC=0.00 cm**												
0%	RAR	0.554	14.94	-7,023	8,137	0	26.98	SI	RAR	7.938	360.00	-7,386	8,152	0	45.35	SI
	QPR	0.439	11.21	-5,570	6,458	0	25.49	SI								
25.0%	RAR	0.231	14.94	-7,023	3,748	0	64.72	SI	RAR	4.027	360.00	-7,386	3,743	0	89.40	SI
	QPR	0.166	11.21	-5,570	2,742	0	67.45	SI								
50.0%	RAR	0.057	14.94	-7,023	1,384	0	NS	SI	RAR	1.913	360.00	-7,386	1,360	0	NS	SI
	QPR	0.024	11.21	-5,570	816	0	NS	SI								
75.0%	RAR	0.032	14.94	-7,023	1,047	0	NS	SI	RAR	1.601	360.00	-7,023	1,047	0	NS	SI
	QPR	0.015	11.21	-5,570	681	0	NS	SI								
100.0%	RAR	0.156	14.94	-7,023	2,736	0	95.50	SI	RAR	3.099	360.00	-7,023	2,736	0	NS	SI
	QPR	0.136	11.21	-5,570	2,336	0	82.19	SI								
Piano Terra									**Travata: Trave 15-28**							
Trave: Trave 15-28				**FRC=0.00 cm**												
0%	RAR	0.669	14.94	-4,354	9,471	0	22.33	SI	RAR	8.861	360.00	-4,611	9,493	0	40.62	SI
	QPR	0.525	11.21	-3,527	7,450	0	21.32	SI								
25.0%	RAR	0.305	14.94	-4,354	4,528	0	48.93	SI	RAR	4.453	360.00	-4,611	4,523	0	80.83	SI
	QPR	0.222	11.21	-3,527	3,319	0	50.55	SI								
50.0%	RAR	0.091	14.94	-4,354	1,612	0	NS	SI	RAR	1.846	360.00	-4,354	1,612	0	NS	SI
	QPR	0.050	11.21	-3,527	979	0	NS	SI								
75.0%	RAR	0.025	14.94	-4,354	722	0	NS	SI	RAR	1.057	360.00	-4,354	722	0	NS	SI
	QPR	0.009	11.21	-3,527	429	0	NS	SI								
100.0%	RAR	0.111	14.94	-3,926	1,851	0	NS	SI	RAR	2.064	360.00	-4,354	1,857	0	NS	SI
	QPR	0.100	11.21	-3,527	1,671	0	NS	SI								
Piano Terra									**Travata: Trave 16-29**							
Trave: Trave 16-29				**FRC=0.00 cm**												
0%	RAR	0.043	14.94	1,003	-499	0	NS	SI	RAR	0.357	360.00	901	-499	0	NS	SI
	QPR	0.032	11.21	861	-362	0	NS	SI								
25.0%	RAR	0.200	14.94	1,003	-2,635	0	74.61	SI	RAR	2.242	360.00	1,003	-2,635	0	NS	SI
	QPR	0.184	11.21	861	-2,426	0	60.93	SI								
50.0%	RAR	0.226	14.94	1,011	-2,985	0	66.09	SI	RAR	2.551	360.00	1,011	-2,985	0	NS	SI
	QPR	0.213	11.21	861	-2,820	0	52.62	SI								
75.0%	RAR	0.124	14.94	914	-1,602	0	NS	SI	RAR	1.334	360.00	914	-1,602	0	NS	SI
	QPR	0.119	11.21	861	-1,546	0	94.01	SI								
100%	RAR	0.136	14.94	1,172	1,748	0	NS	SI	RAR	1.439	360.00	1,172	1,748	0	NS	SI

%LLI Tp$_{rnf}$	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id$_{Cmb}$	σ_{cc}	$\sigma_{cd,amm}$	N$_{Ed}$	M$_{Ed,3}$	M$_{Ed,2}$	CS	Verificato	Id$_{Cmb}$	σ_{at}	$\sigma_{td,amm}$	N$_{Ed}$	M$_{Ed,3}$	M$_{Ed,2}$	CS	Verificato
[%]		[N/mm^2]	[N/mm^2]	[N]	[N·m]	[N·m]				[N/mm^2]	[N/mm^2]	[N]	[N·m]	[N·m]		
	QPR	0.108	11.21	861	1,398	0	NS	SI								
Piano Terra									**Travata: Trave 17-30**							
Trave: Trave 17-30				**FRC=0.00 cm**												
0%	RAR	0.099	14.94	1,051	-1,250	0	NS	SI	RAR	1.008	360.00	1,051	-1,250	0	NS	SI
	QPR	0.076	11.21	896	-949	0	NS	SI								
25.0%	RAR	0.229	14.94	1,051	-3,020	0	65.30	SI	RAR	2.578	360.00	1,051	-3,020	0	NS	SI
	QPR	0.206	11.21	896	-2,725	0	54.36	SI								
50.0%	RAR	0.228	14.94	1,051	-3,002	0	65.66	SI	RAR	2.562	360.00	1,051	-3,002	0	NS	SI
	QPR	0.214	11.21	896	-2,831	0	52.38	SI								
75.0%	RAR	0.098	14.94	950	-1,252	0	NS	SI	RAR	1.020	360.00	950	-1,252	0	NS	SI
	QPR	0.099	11.21	896	-1,268	0	NS	SI								
100%	RAR	0.192	14.94	1,213	2,504	0	77.86	SI	RAR	2.105	360.00	1,213	2,504	0	NS	SI
	QPR	0.150	11.21	896	1,965	0	74.59	SI								
Piano Terra									**Travata: Trave 18-31**							
Trave: Trave 18-31				**FRC=0.00 cm**												
0%	RAR	0.558	14.94	-6,998	8,195	0	26.76	SI	RAR	7.968	360.00	-7,632	8,160	0	45.18	SI
	QPR	0.440	11.21	-5,712	6,477	0	25.46	SI								
25.0%	RAR	0.235	14.94	-6,998	3,802	0	63.58	SI	RAR	4.059	360.00	-7,632	3,753	0	88.69	SI
	QPR	0.167	11.21	-5,712	2,763	0	67.18	SI								
50.0%	RAR	0.061	14.94	-6,998	1,434	0	NS	SI	RAR	1.947	360.00	-7,632	1,372	0	NS	SI
	QPR	0.025	11.21	-5,712	839	0	NS	SI								
75.0%	RAR	0.036	14.94	-6,998	1,093	0	NS	SI	RAR	1.639	360.00	-6,998	1,093	0	NS	SI
	QPR	0.016	11.21	-5,712	706	0	NS	SI								
100.0%	RAR	0.160	14.94	-6,998	2,777	0	93.60	SI	RAR	3.133	360.00	-6,998	2,777	0	NS	SI
	QPR	0.137	11.21	-5,712	2,364	0	81.52	SI								
Piano Terra									**Travata: Trave 20-33**							
Trave: Trave 20-33				**FRC=0.00 cm**												
0%	RAR	0.574	14.94	-6,924	8,403	0	26.03	SI	RAR	8.166	360.00	-7,281	8,421	0	44.08	SI
	QPR	0.456	11.21	-5,489	6,671	0	24.59	SI								
25.0%	RAR	0.244	14.94	-6,924	3,912	0	61.34	SI	RAR	4.164	360.00	-7,281	3,909	0	86.45	SI
	QPR	0.176	11.21	-5,489	2,868	0	63.68	SI								
50.0%	RAR	0.062	14.94	-6,924	1,447	0	NS	SI	RAR	1.959	360.00	-7,280	1,423	0	NS	SI
	QPR	0.028	11.21	-5,489	857	0	NS	SI								
75.0%	RAR	0.030	14.94	-6,924	1,008	0	NS	SI	RAR	1.556	360.00	-6,924	1,008	0	NS	SI
	QPR	0.012	11.21	-5,489	637	0	NS	SI								
100.0%	RAR	0.147	14.94	-6,924	2,595	0	NS	SI	RAR	2.964	360.00	-6,924	2,595	0	NS	SI
	QPR	0.127	11.21	-5,489	2,207	0	88.02	SI								
Piano Terra									**Travata: Trave 21-34**							
Trave: Trave 21-34				**FRC=0.00 cm**												
0%	RAR	0.098	14.94	1,061	-1,236	0	NS	SI	RAR	0.995	360.00	1,061	-1,236	0	NS	SI
	QPR	0.074	11.21	903	-928	0	NS	SI								
25.0%	RAR	0.228	14.94	1,061	-3,012	0	65.43	SI	RAR	2.570	360.00	1,061	-3,012	0	NS	SI
	QPR	0.205	11.21	903	-2,715	0	54.53	SI								
50.0%	RAR	0.228	14.94	1,061	-3,002	0	65.65	SI	RAR	2.561	360.00	1,061	-3,002	0	NS	SI
	QPR	0.214	11.21	903	-2,834	0	52.31	SI								
75.0%	RAR	0.099	14.94	959	-1,257	0	NS	SI	RAR	1.023	360.00	959	-1,257	0	NS	SI
	QPR	0.100	11.21	903	-1,283	0	NS	SI								
100%	RAR	0.189	14.94	1,221	2,468	0	78.91	SI	RAR	2.072	360.00	1,221	2,468	0	NS	SI
	QPR	0.148	11.21	903	1,937	0	75.58	SI								
Piano Terra									**Travata: Trave 22-35**							
Trave: Trave 22-35				**FRC=0.00 cm**												
0%	RAR	0.064	14.94	671	834	0	NS	SI	RAR	0.683	360.00	535	834	0	NS	SI
	QPR	0.052	11.21	465	689	0	NS	SI								
25.0%	RAR	0.156	14.94	510	-2,099	0	95.83	SI	RAR	1.758	360.00	510	-2,099	0	NS	SI
	QPR	0.148	11.21	465	-1,999	0	75.52	SI								
50.0%	RAR	0.239	14.94	535	-3,239	0	62.52	SI	RAR	2.738	360.00	510	-3,239	0	NS	SI
	QPR	0.222	11.21	465	-3,019	0	50.36	SI								
75.0%	RAR	0.192	14.94	535	-2,595	0	77.76	SI	RAR	2.182	360.00	535	-2,595	0	NS	SI
	QPR	0.175	11.21	465	-2,369	0	63.95	SI								
100%	RAR	0.016	14.94	477	-181	0	NS	SI	RAR	0.115	360.00	477	-181	0	NS	SI
	QPR	0.007	11.21	465	-49	0	NS	SI								
Piano Terra									**Travata: Trave 23-36**							
Trave: Trave 23-36				**FRC=0.00 cm**												
0%	RAR	0.298	14.94	-1,598	4,361	0	50.08	SI	RAR	3.868	360.00	-1,598	4,361	0	93.07	SI
	QPR	0.239	11.21	-1,109	3,483	0	46.82	SI								
25.0%	RAR	0.056	14.94	-1,598	934	0	NS	SI	RAR	0.946	360.00	-1,598	934	0	NS	SI
	QPR	0.031	11.21	-1,109	538	0	NS	SI								
50.0%	RAR	0.029	14.94	-1,190	-506	0	NS	SI	RAR	0.586	360.00	-1,511	-515	0	NS	SI
	QPR	0.038	11.21	-1,109	-616	0	NS	SI								
75.0%	RAR	0.007	14.94	-1,411	218	0	NS	SI	RAR	0.325	360.00	-1,411	218	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
100.0%	RAR	0.206	14.94	-1,411	2,923	0	72.53	SI	RAR	2.728	360.00	-1,411	2,923	0	NS	SI
	QPR	0.173	11.21	-1,109	2,448	0	64.76	SI								
Piano Terra									**Travata: Trave 26-40**							
Trave: Trave 26-40				**FRC=0.00 cm**												
0%	RAR	0.326	14.94	-7,906	5,174	0	45.77	SI	RAR	5.202	360.00	-7,926	5,174	0	69.20	SI
	QPR	0.271	11.21	-6,005	4,243	0	41.39	SI								
25.0%	RAR	0.126	14.94	-7,906	2,414	0	NS	SI	RAR	2.827	360.00	-7,926	2,414	0	NS	SI
	QPR	0.097	11.21	-6,005	1,858	0	NS	SI								
50.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	1.240	360.00	-7,926	570	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
75.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	1.065	360.00	-7,926	-358	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
100.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	1.086	360.00	-7,926	-369	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
Piano Terra									**Travata: Trave 28-43**							
Trave: Trave 28-43				**FRC=0.00 cm**												
0%	RAR	0.396	14.94	-3,385	5,738	0	37.72	SI	RAR	5.255	360.00	-3,385	5,738	0	68.51	SI
	QPR	0.323	11.21	-2,642	4,664	0	34.73	SI								
25.0%	RAR	0.265	14.94	-3,385	4,060	0	56.40	SI	RAR	3.738	360.00	-3,385	4,060	0	96.30	SI
	QPR	0.200	11.21	-2,642	3,079	0	55.91	SI								
50.0%	RAR	0.212	14.94	-3,086	3,281	0	70.51	SI	RAR	3.095	360.00	-3,385	3,297	0	NS	SI
	QPR	0.149	11.21	-2,642	2,349	0	75.18	SI								
75.0%	RAR	0.227	14.94	-3,086	3,501	0	65.69	SI	RAR	3.240	360.00	-3,086	3,501	0	NS	SI
	QPR	0.158	11.21	-2,642	2,476	0	70.93	SI								
100.0%	RAR	0.322	14.94	-3,086	4,639	0	46.46	SI	RAR	4.407	360.00	-3,086	4,639	0	81.68	SI
	QPR	0.238	11.21	-2,642	3,459	0	47.16	SI								
Piano Terra									**Travata: Trave 31-44**							
Trave: Trave 31-44				**FRC=0.00 cm**												
0%	RAR	0.367	14.94	-8,196	5,764	0	40.65	SI	RAR	5.735	360.00	-8,196	5,764	0	62.77	SI
	QPR	0.302	11.21	-6,182	4,685	0	37.13	SI								
25.0%	RAR	0.234	14.94	-8,196	4,033	0	63.86	SI	RAR	4.206	360.00	-8,196	4,033	0	85.59	SI
	QPR	0.178	11.21	-6,182	3,063	0	62.97	SI								
50.0%	RAR	0.180	14.94	-7,521	3,208	0	83.07	SI	RAR	3.511	360.00	-8,196	3,218	0	NS	SI
	QPR	0.124	11.21	-6,182	2,297	0	90.49	SI								
75.0%	RAR	0.194	14.94	-7,521	3,408	0	77.02	SI	RAR	3.610	360.00	-7,521	3,408	0	99.73	SI
	QPR	0.130	11.21	-6,182	2,388	0	86.05	SI								
100.0%	RAR	0.273	14.94	-7,521	4,524	0	54.75	SI	RAR	4.561	360.00	-7,521	4,524	0	78.92	SI
	QPR	0.197	11.21	-6,182	3,334	0	56.83	SI								
Piano Terra									**Travata: Trave 33-47**							
Trave: Trave 33-47				**FRC=0.00 cm**												
0%	RAR	0.345	14.94	-7,638	5,358	0	43.25	SI	RAR	5.484	360.00	-7,638	5,358	0	65.65	SI
	QPR	0.284	11.21	-5,785	4,362	0	39.46	SI								
25.0%	RAR	0.123	14.94	-7,638	2,341	0	NS	SI	RAR	2.807	360.00	-7,638	2,341	0	NS	SI
	QPR	0.094	11.21	-5,785	1,777	0	NS	SI								
50.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.944	360.00	-7,638	240	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
75.0%	RAR	0.022	14.94	-7,194	-924	0	NS	SI	RAR	1.568	360.00	-7,638	-944	0	NS	SI
	QPR	0.024	11.21	-5,785	-826	0	NS	SI								
100.0%	RAR	0.040	14.94	-7,638	-1,212	0	NS	SI	RAR	1.805	360.00	-7,638	-1,212	0	NS	SI
	QPR	0.025	11.21	-5,785	-843	0	NS	SI								
Piano Terra									**Travata: Trave 36-48**							
Trave: Trave 36-48				**FRC=0.00 cm**												
0%	RAR	0.304	14.94	-501	4,218	0	49.20	SI	RAR	3.676	360.00	-501	4,218	0	97.92	SI
	QPR	0.251	11.21	-300	3,472	0	44.70	SI								
25.0%	RAR	0.100	14.94	-501	1,454	0	NS	SI	RAR	1.286	360.00	-501	1,454	0	NS	SI
	QPR	0.074	11.21	-300	1,072	0	NS	SI								
50.0%	RAR	0.027	14.94	-268	-409	0	NS	SI	RAR	0.404	360.00	-454	-424	0	NS	SI
	QPR	0.031	11.21	-300	-472	0	NS	SI								
75.0%	RAR	0.091	14.94	-481	-1,324	0	NS	SI	RAR	1.177	360.00	-501	-1,325	0	NS	SI
	QPR	0.080	11.21	-300	-1,159	0	NS	SI								
100.0%	RAR	0.092	14.94	-501	-1,340	0	NS	SI	RAR	1.189	360.00	-501	-1,340	0	NS	SI
	QPR	0.068	11.21	-300	-991	0	NS	SI								
Piano Terra									**Travata: Trave 38-54**							
Trave: Trave 38-54				**FRC=0.00 cm**												
0%	RAR	0.193	14.94	3,169	2,354	0	77.27	SI	RAR	1.785	360.00	3,169	2,354	0	NS	SI
	QPR	0.143	11.21	2,397	1,734	0	78.46	SI								
25.0%	RAR	0.057	14.94	3,168	-521	0	NS	SI	RAR	0.198	360.00	2,925	-541	0	NS	SI
	QPR	0.057	11.21	2,397	-583	0	NS	SI								
50.0%	RAR	0.110	14.94	3,168	1,244	0	NS	SI	RAR	0.771	360.00	3,168	1,244	0	NS	SI
	QPR	0.070	11.21	2,397	757	0	NS	SI								
75.0%	RAR	0.576	14.94	3,168	7,649	0	25.92	SI	RAR	6.281	360.00	3,168	7,649	0	57.31	SI
	QPR	0.434	11.21	2,397	5,756	0	25.83	SI								
100.0%	RAR	1.380	14.94	3,168	18,693	0	10.82	SI	RAR	15.782	360.00	3,168	18,693	0	22.81	SI
	QPR	1.063	11.21	2,397	14,412	0	10.53	SI								
Piano Terra									**Travata: Trave 39-55**							
Trave: Trave 39-55				**FRC=0.00 cm**												
0%	RAR	0.011	14.94	-340	182	0	NS	SI	RAR	0.194	360.00	-340	182	0	NS	SI
	QPR	0.004	11.21	-295	73	0	NS	SI								
25.0%	RAR	0.412	14.94	-340	-5,635	0	36.23	SI	RAR	5.031	360.00	-340	-5,635	0	71.56	SI
	QPR	0.331	11.21	-295	-4,520	0	33.90	SI								
50.0%	RAR	0.499	14.94	-340	-6,813	0	29.94	SI	RAR	6.075	360.00	-340	-6,813	0	59.25	SI
	QPR	0.399	11.21	-295	-5,454	0	28.06	SI								
75.0%	RAR	0.244	14.94	-340	-3,351	0	61.16	SI	RAR	3.005	360.00	-340	-3,351	0	NS	SI
	QPR	0.199	11.21	-295	-2,731	0	56.30	SI								
100.0%	RAR	0.347	14.94	-340	4,751	0	43.02	SI	RAR	4.247	360.00	-340	4,751	0	84.77	SI
	QPR	0.267	11.21	-295	3,650	0	42.03	SI								
Piano Terra									**Travata: Trave 40-57-74-89-98**							
Trave: Trave 40-57				**FRC=0.00 cm**												
0%	RAR	0.464	14.94	-6,987	2,246	0	32.22	SI	RAR	4.731	360.00	-6,987	2,246	0	76.08	SI
	QPR	0.373	11.21	-5,316	1,795	0	30.06	SI								
25.0%	RAR	0.083	14.94	-6,592	-578	0	NS	SI	RAR	1.776	360.00	-6,987	-564	0	NS	SI
	QPR	0.042	11.21	-5,316	-354	0	NS	SI								
50.0%	RAR	0.298	14.94	-6,592	-1,514	0	50.06	SI	RAR	3.445	360.00	-6,987	-1,514	0	NS	SI
	QPR	0.209	11.21	-5,316	-1,081	0	53.71	SI								
75.0%	RAR	0.030	14.94	-6,972	-358	0	NS	SI	RAR	1.415	360.00	-6,987	-359	0	NS	SI

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
	QPR	0.010	11.21	-5,316	-215	0	NS	SI								
100%	RAR	0.623	14.94	-6,592	2,928	0	23.96	SI	RAR	5.886	360.00	-6,592	2,928	0	61.15	SI
	QPR	0.476	11.21	-5,316	2,244	0	23.55	SI								
Trave: Trave 57-74				**FRC=0.00 cm**												
0%	RAR	0.207	14.94	-5,697	3,369	0	72.21	SI	RAR	3.348	360.00	-5,697	3,369	0	NS	SI
	QPR	0.172	11.21	-4,103	2,743	0	65.24	SI								
25.0%	RAR	0.090	14.94	-4,780	-1,727	0	NS	SI	RAR	1.954	360.00	-5,298	-1,674	0	NS	SI
	QPR	0.100	11.21	-4,103	-1,805	0	NS	SI								
50.0%	RAR	0.180	14.94	-4,780	-2,857	0	83.17	SI	RAR	3.076	360.00	-5,697	-2,854	0	NS	SI
	QPR	0.181	11.21	-4,103	-2,817	0	61.89	SI								
75.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.793	360.00	-5,697	-280	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
100.0%	RAR	0.416	14.94	-5,387	6,118	0	35.94	SI	RAR	5.944	360.00	-5,697	6,087	0	60.56	SI
	QPR	0.401	11.21	-4,103	5,802	0	27.97	SI								
Trave: Trave 74-89				**FRC=0.00 cm**												
0%	RAR	0.381	14.94	-5,072	5,626	0	39.17	SI	RAR	5.506	360.00	-5,305	5,636	0	65.37	SI
	QPR	0.377	11.21	-3,865	5,459	0	29.73	SI								
25.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.608	360.00	-5,305	113	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
50.0%	RAR	0.118	14.94	-4,541	-1,998	0	NS	SI	RAR	2.270	360.00	-5,305	-1,987	0	NS	SI
	QPR	0.124	11.21	-3,865	-2,022	0	90.33	SI								
75.0%	RAR	0.025	14.94	-4,541	-746	0	NS	SI	RAR	1.131	360.00	-4,928	-756	0	NS	SI
	QPR	0.044	11.21	-3,865	-959	0	NS	SI								
100%	RAR	0.265	14.94	-5,072	4,083	0	56.38	SI	RAR	4.006	360.00	-5,305	4,072	0	89.86	SI
	QPR	0.215	11.21	-3,865	3,294	0	52.07	SI								
Trave: Trave 89-98				**FRC=0.00 cm**												
0%	RAR	0.813	14.94	-5,909	3,718	0	18.38	SI	RAR	7.372	360.00	-6,014	3,719	0	48.83	SI
	QPR	0.612	11.21	-4,760	2,810	0	18.31	SI								
25.0%	RAR	0.054	14.94	-5,909	-429	0	NS	SI	RAR	1.428	360.00	-6,014	-428	0	NS	SI
	QPR	0.034	11.21	-4,760	-303	0	NS	SI								
50.0%	RAR	0.400	14.94	-5,909	-1,934	0	37.34	SI	RAR	4.073	360.00	-6,014	-1,933	0	88.38	SI
	QPR	0.290	11.21	-4,760	-1,417	0	38.66	SI								
75.0%	RAR	0.139	14.94	-5,909	-798	0	NS	SI	RAR	2.077	360.00	-6,014	-798	0	NS	SI
	QPR	0.086	11.21	-4,760	-531	0	NS	SI								
100%	RAR	0.587	14.94	-5,909	2,747	0	25.46	SI	RAR	5.502	360.00	-6,014	2,746	0	65.43	SI
	QPR	0.468	11.21	-4,760	2,191	0	23.95	SI								
Piano Terra									**Travata: Trave 41-58**							
Trave: Trave 41-58				**FRC=0.01 cm**												
0%	RAR	0.604	14.94	3,462	2,518	0	24.72	SI	RAR	4.036	360.00	3,462	2,518	0	89.18	SI
	QPR	0.422	11.21	2,572	1,753	0	26.55	SI								
25.0%	RAR	0.671	14.94	3,441	-2,809	0	22.25	SI	RAR	4.551	360.00	3,441	-2,809	0	79.10	SI
	QPR	0.503	11.21	2,572	-2,107	0	22.26	SI								
50.0%	RAR	1.119	14.94	3,462	-4,760	0	13.34	SI	RAR	7.976	360.00	3,462	-4,760	0	45.13	SI
	QPR	0.825	11.21	2,572	-3,506	0	13.58	SI								
75.0%	RAR	0.685	14.94	3,462	-2,870	0	21.80	SI	RAR	4.656	360.00	3,462	-2,870	0	77.32	SI
	QPR	0.501	11.21	2,572	-2,098	0	22.35	SI								
100.0%	RAR	0.692	14.94	3,441	2,900	0	21.59	SI	RAR	4.710	360.00	3,441	2,900	0	76.42	SI
	QPR	0.505	11.21	2,572	2,117	0	22.16	SI								
Piano Terra									**Travata: Trave 1a-42**							
Trave: Trave 1a-42				**FRC=-0.04 cm**												
0%	RAR	0.779	14.94	-6,381	-11,144	0	19.17	SI	RAR	10.469	360.00	-6,381	-11,144	0	34.38	SI
	QPR	0.568	11.21	-4,812	-8,135	0	19.72	SI								
25.0%	RAR	0.788	14.94	-6,406	-11,578	0	18.96	SI	RAR	10.758	360.00	-6,406	-11,578	0	33.46	SI
	QPR	0.690	11.21	-4,812	-10,075	0	16.23	SI								
50.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.938	360.00	-6,381	389	0	NS	SI
	QPR	0.045	11.21	-4,812	-1,053	0	NS	SI								
75.0%	RAR	1.727	14.94	-6,381	24,765	0	8.64	SI	RAR	20.691	360.00	-6,381	24,765	0	17.39	SI
	QPR	1.321	11.21	-4,812	18,937	0	8.48	SI								
100%	RAR	7.104	14.94	-6,381	61,550	0	2.10	SI	RAR	277.234	360.00	-6,381	61,550	0	1.29	SI
	QPR	5.759	11.21	-4,812	49,897	0	1.94	SI								
Piano Terra									**Travata: Trave 43-59**							
Trave: Trave 43-59				**FRC=0.01 cm**												
0%	RAR	1.658	14.94	996	7,186	0	9.00	SI	RAR	12.517	360.00	996	7,186	0	28.75	SI
	QPR	1.240	11.21	543	5,381	0	9.03	SI								
25.0%	RAR	0.329	14.94	1,117	-1,394	0	45.46	SI	RAR	2.325	360.00	1,117	-1,394	0	NS	SI
	QPR	0.216	11.21	543	-921	0	51.95	SI								
50.0%	RAR	1.250	14.94	996	-5,407	0	11.95	SI	RAR	9.390	360.00	996	-5,407	0	38.33	SI
	QPR	0.904	11.21	543	-3,919	0	12.38	SI								
75.0%	RAR	0.975	14.94	996	-4,213	0	15.31	SI	RAR	7.292	360.00	996	-4,213	0	49.36	SI
	QPR	0.723	11.21	543	-3,129	0	15.49	SI								
100%	RAR	0.533	14.94	1,117	2,283	0	28.03	SI	RAR	3.887	360.00	1,117	2,283	0	92.62	SI
	QPR	0.337	11.21	543	1,448	0	33.27	SI								
Piano Terra									**Travata: Trave 44-60-75-92-102**							
Trave: Trave 44-60				**FRC=0.01 cm**												
0%	RAR	1.544	14.94	-5,750	6,907	0	9.67	SI	RAR	12.785	360.00	-5,750	6,907	0	28.15	SI
	QPR	1.158	11.21	-4,426	5,184	0	9.67	SI								
25.0%	RAR	0.194	14.94	-5,183	-1,015	0	76.81	SI	RAR	2.390	360.00	-5,749	-993	0	NS	SI
	QPR	0.113	11.21	-4,426	-638	0	98.79	SI								
50.0%	RAR	0.975	14.94	-5,183	-4,414	0	15.31	SI	RAR	8.405	360.00	-5,750	-4,415	0	42.83	SI
	QPR	0.701	11.21	-4,426	-3,196	0	15.98	SI								
75.0%	RAR	0.576	14.94	-5,750	-2,693	0	25.95	SI	RAR	5.379	360.00	-5,750	-2,693	0	66.92	SI
	QPR	0.432	11.21	-4,426	-2,023	0	25.96	SI								
100%	RAR	0.931	14.94	-5,183	4,221	0	16.05	SI	RAR	8.000	360.00	-5,183	4,221	0	45.00	SI

%LLI Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
	QPR	0.629	11.21	-4,426	2,881	0	17.82	SI								
Trave: Trave 60-75				**FRC=0.00 cm**												
0%	RAR	0.345	14.94	-5,572	5,280	0	43.28	SI	RAR	4.931	360.00	-5,572	5,280	0	73.00	SI
	QPR	0.238	11.21	-4,185	3,671	0	47.06	SI								
25.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.757	360.00	-4,723	-361	0	NS	SI
	QPR	0.026	11.21	-4,185	-755	0	NS	SI								
50.0%	RAR	0.114	14.94	-4,497	-1,946	0	NS	SI	RAR	2.238	360.00	-5,572	-1,922	0	NS	SI
	QPR	0.114	11.21	-4,185	-1,919	0	97.89	SI								
75.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.782	360.00	-5,572	-280	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
100.0%	RAR	0.352	14.94	-4,723	5,191	0	42.48	SI	RAR	5.056	360.00	-4,723	5,191	0	71.19	SI
	QPR	0.380	11.21	-4,185	5,531	0	29.47	SI								
Trave: Trave 75-92				**FRC=0.00 cm**												
0%	RAR	0.797	14.94	-6,926	11,443	0	18.73	SI	RAR	10.812	360.00	-6,928	11,443	0	33.29	SI
	QPR	0.727	11.21	-5,205	10,335	0	15.41	SI								
25.0%	RAR	0.283	14.94	-6,574	4,417	0	52.80	SI	RAR	4.594	360.00	-6,928	4,433	0	78.35	SI
	QPR	0.228	11.21	-5,205	3,556	0	49.06	SI								
50.0%	RAR	0.044	14.94	-6,574	1,170	0	NS	SI	RAR	1.696	360.00	-6,928	1,165	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
75.0%	RAR	0.079	14.94	-6,574	1,663	0	NS	SI	RAR	2.065	360.00	-6,928	1,638	0	NS	SI
	QPR	0.002	11.21	-5,205	480	0	NS	SI								
100.0%	RAR	0.387	14.94	-6,574	5,893	0	38.59	SI	RAR	5.692	360.00	-6,574	5,893	0	63.24	SI
	QPR	0.271	11.21	-5,205	4,179	0	41.33	SI								
Trave: Trave 92-102				**FRC=0.01 cm**												
0%	RAR	1.161	14.94	-5,541	5,218	0	12.86	SI	RAR	10.058	360.00	-5,796	5,226	0	35.79	SI
	QPR	0.810	11.21	-4,559	3,664	0	13.82	SI								
25.0%	RAR	0.751	14.94	-5,541	-3,448	0	19.90	SI	RAR	6.701	360.00	-5,796	-3,442	0	53.72	SI
	QPR	0.552	11.21	-4,559	-2,553	0	20.28	SI								
50.0%	RAR	1.248	14.94	-5,541	-5,614	0	11.96	SI	RAR	10.513	360.00	-5,796	-5,612	0	34.24	SI
	QPR	0.898	11.21	-4,559	-4,057	0	12.47	SI								
75.0%	RAR	0.253	14.94	-5,541	-1,282	0	59.06	SI	RAR	2.903	360.00	-5,796	-1,282	0	NS	SI
	QPR	0.160	11.21	-4,559	-847	0	69.81	SI								
100%	RAR	1.994	14.94	-5,541	8,862	0	7.49	SI	RAR	16.221	360.00	-5,796	8,860	0	22.19	SI
	QPR	1.481	11.21	-4,559	6,595	0	7.56	SI								
Piano Terra									**Travata: Trave 45-61-76-93-103**							
Trave: Trave 45-61				**FRC=0.00 cm**												
0%	RAR	0.364	14.94	2,505	1,501	0	41.08	SI	RAR	2.357	360.00	2,505	1,501	0	NS	SI
	QPR	0.246	11.21	1,893	1,009	0	45.53	SI								
25.0%	RAR	0.523	14.94	2,493	-2,196	0	28.55	SI	RAR	3.579	360.00	2,493	-2,196	0	NS	SI
	QPR	0.391	11.21	1,893	-1,641	0	28.64	SI								
50.0%	RAR	0.596	14.94	2,493	-2,514	0	25.06	SI	RAR	4.138	360.00	2,493	-2,514	0	87.00	SI
	QPR	0.433	11.21	1,893	-1,824	0	25.86	SI								
75.0%	RAR	0.252	14.94	2,493	1,017	0	59.22	SI	RAR	1.507	360.00	2,493	1,017	0	NS	SI
	QPR	0.197	11.21	1,893	797	0	56.81	SI								
100%	RAR	1.947	14.94	2,493	8,394	0	7.67	SI	RAR	14.472	360.00	2,493	8,394	0	24.87	SI
	QPR	1.443	11.21	1,893	6,222	0	7.76	SI								
Trave: Trave 61-76				**FRC=0.02 cm**												
0%	RAR	1.167	14.94	6,384	15,665	0	12.80	SI	RAR	12.486	360.00	6,384	15,665	0	28.83	SI
	QPR	0.869	11.21	4,870	11,655	0	12.89	SI								
25.0%	RAR	0.508	14.94	6,377	-6,729	0	29.41	SI	RAR	5.267	360.00	6,377	-6,729	0	68.35	SI
	QPR	0.393	11.21	4,870	-5,215	0	28.50	SI								
50.0%	RAR	1.208	14.94	6,377	-15,869	0	12.36	SI	RAR	13.465	360.00	6,377	-15,869	0	26.73	SI
	QPR	0.911	11.21	4,870	-11,962	0	12.30	SI								
75.0%	RAR	0.907	14.94	6,384	-11,785	0	16.46	SI	RAR	9.843	360.00	6,384	-11,785	0	36.57	SI
	QPR	0.662	11.21	4,870	-8,580	0	16.92	SI								
100%	RAR	0.405	14.94	6,377	4,956	0	36.87	SI	RAR	3.786	360.00	6,377	4,956	0	95.09	SI
	QPR	0.363	11.21	4,870	4,513	0	30.86	SI								
Trave: Trave 76-93				**FRC=0.00 cm**												
0%	RAR	1.031	14.94	2,961	13,768	0	14.48	SI	RAR	11.928	360.00	2,961	13,768	0	30.17	SI
	QPR	0.825	11.21	2,421	11,008	0	13.58	SI								
25.0%	RAR	0.425	14.94	2,961	5,523	0	35.14	SI	RAR	4.615	360.00	2,961	5,523	0	77.99	SI
	QPR	0.300	11.21	2,421	3,867	0	37.36	SI								
50.0%	RAR	0.130	14.94	2,980	1,511	0	NS	SI	RAR	1.056	360.00	2,961	1,510	0	NS	SI
	QPR	0.050	11.21	2,421	467	0	NS	SI								
75.0%	RAR	0.147	14.94	2,980	1,743	0	NS	SI	RAR	1.261	360.00	2,980	1,743	0	NS	SI
	QPR	0.075	11.21	2,421	807	0	NS	SI								
100.0%	RAR	0.475	14.94	2,980	6,206	0	31.42	SI	RAR	5.219	360.00	2,980	6,206	0	68.97	SI
	QPR	0.375	11.21	2,421	4,888	0	29.88	SI								
Trave: Trave 93-103				**FRC=0.01 cm**												
0%	RAR	1.454	14.94	3,957	6,150	0	10.27	SI	RAR	10.869	360.00	3,957	6,150	0	33.12	SI
	QPR	1.099	11.21	2,936	4,649	0	10.19	SI								
25.0%	RAR	0.463	14.94	3,972	-1,885	0	32.28	SI	RAR	2.866	360.00	3,972	-1,885	0	NS	SI
	QPR	0.314	11.21	2,936	-1,273	0	35.64	SI								
50.0%	RAR	1.166	14.94	3,957	-4,945	0	12.81	SI	RAR	8.246	360.00	3,957	-4,945	0	43.65	SI
	QPR	0.844	11.21	2,936	-3,578	0	13.27	SI								
75.0%	RAR	0.729	14.94	3,957	-3,045	0	20.49	SI	RAR	4.906	360.00	3,957	-3,045	0	73.37	SI
	QPR	0.542	11.21	2,936	-2,266	0	20.65	SI								
100.0%	RAR	0.794	14.94	3,972	3,329	0	18.80	SI	RAR	5.404	360.00	3,972	3,329	0	66.61	SI
	QPR	0.553	11.21	2,936	2,311	0	20.26	SI								
Piano Terra									**Travata: Trave 2a-46**							
Trave: Trave 2a-46				**FRC=-0.04 cm**												
0%	RAR	0.779	14.94	-6,110	-11,118	0	19.17	SI	RAR	10.421	360.00	-6,110	-11,118	0	34.54	SI
	QPR	0.568	11.21	-4,619	-8,123	0	19.71	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
25.0%	RAR	0.789	14.94	-6,110	-11,565	0	18.94	SI	RAR	10.718	360.00	-6,110	-11,565	0	33.58	SI
	QPR	0.691	11.21	-4,619	-10,068	0	16.21	SI								
50.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.910	360.00	-6,048	393	0	NS	SI
	QPR	0.046	11.21	-4,619	-1,050	0	NS	SI								
75.0%	RAR	1.728	14.94	-6,048	24,751	0	8.64	SI	RAR	20.650	360.00	-6,110	24,746	0	17.43	SI
	QPR	1.322	11.21	-4,619	18,936	0	8.47	SI								
100%	RAR	7.101	14.94	-6,048	61,519	0	2.10	SI	RAR	276.760	360.00	-6,048	61,519	0	1.30	SI
	QPR	5.759	11.21	-4,619	49,890	0	1.94	SI								
Piano Terra									**Travata: Trave 47-62**							
Trave: Trave 47-62				**FRC=0.00 cm**												
0%	RAR	0.231	14.94	-6,749	1,225	0	64.71	SI	RAR	2.910	360.00	-6,749	1,225	0	NS	SI
	QPR	0.174	11.21	-5,164	927	0	64.31	SI								
25.0%	RAR	0.338	14.94	-6,376	-1,679	0	44.20	SI	RAR	3.683	360.00	-6,749	-1,665	0	97.74	SI
	QPR	0.237	11.21	-5,164	-1,198	0	47.35	SI								
50.0%	RAR	0.297	14.94	-6,376	-1,502	0	50.23	SI	RAR	3.399	360.00	-6,749	-1,503	0	NS	SI
	QPR	0.209	11.21	-5,164	-1,078	0	53.59	SI								
75.0%	RAR	0.450	14.94	-6,376	2,165	0	33.23	SI	RAR	4.536	360.00	-6,749	2,150	0	79.36	SI
	QPR	0.327	11.21	-5,164	1,590	0	34.29	SI								
100.0%	RAR	4.807	14.94	-6,376	9,322	0	3.10	SI	RAR	160.224	360.00	-6,749	9,293	0	2.24	SI
	QPR	1.525	11.21	-5,164	6,808	0	7.34	SI								
Piano Terra									**Travata: Trave 49-68-11a**							
Trave: Trave 49-68				**FRC=-0.01 cm**												
0%	RAR	0.140	14.94	-7,813	-2,575	0	NS	SI	RAR	3.025	360.00	-7,813	-2,575	0	NS	SI
	QPR	0.142	11.21	-6,830	-2,526	0	78.73	SI								
25.0%	RAR	0.399	14.94	-8,478	6,403	0	37.41	SI	RAR	5.777	360.00	-8,478	6,403	0	62.31	SI
	QPR	0.337	11.21	-6,830	5,378	0	33.23	SI								
50.0%	RAR	1.634	14.94	-8,368	23,925	0	9.14	SI	RAR	19.471	360.00	-8,478	23,933	0	18.48	SI
	QPR	1.348	11.21	-6,830	19,734	0	8.31	SI								
75.0%	RAR	5.201	14.94	-8,368	51,644	0	2.87	SI	RAR	165.019	360.00	-8,368	51,644	0	2.18	SI
	QPR	4.183	11.21	-6,830	41,557	0	2.67	SI								
100.0%	RAR	8.942	14.94	-8,368	88,410	0	1.67	SI	RAR	279.050	360.00	-8,368	88,410	0	1.29	SI
	QPR	7.084	11.21	-6,830	70,060	0	1.58	SI								
Trave: Trave 68-11a				**FRC=-0.03 cm**												
0%	RAR	10.776	14.94	-648	114,821	0	1.38	SI	RAR	282.442	360.00	-648	114,821	0	1.27	SI
	QPR	8.567	11.21	-508	91,169	0	1.30	SI								
25.0%	RAR	6.077	14.94	-639	59,590	0	2.45	SI	RAR	185.811	360.00	-639	59,590	0	1.93	SI
	QPR	4.905	11.21	-508	48,136	0	2.28	SI								
50.0%	RAR	1.259	14.94	-648	18,002	0	11.86	SI	RAR	13.964	360.00	-648	18,002	0	25.78	SI
	QPR	1.076	11.21	-508	15,386	0	10.40	SI								
75.0%	RAR	0.573	14.94	-622	-8,882	0	26.07	SI	RAR	7.614	360.00	-622	-8,882	0	47.27	SI
	QPR	0.407	11.21	-508	-6,311	0	27.55	SI								
100.0%	RAR	1.561	14.94	-622	-21,260	0	9.57	SI	RAR	18.864	360.00	-648	-21,262	0	19.08	SI
	QPR	1.255	11.21	-508	-17,104	0	8.92	SI								
Piano Terra									**Travata: Trave 53-12a-85**							
Trave: Trave 53-12a				**FRC=0.07 cm**												
0%	RAR	8.549	14.94	49,936	75,803	0	1.74	SI	RAR	271.370	360.00	49,936	75,803	0	1.32	SI
	QPR	6.562	11.21	38,119	58,198	0	1.70	SI								
25.0%	RAR	0.551	14.94	46,734	3,857	0	27.09	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.443	11.21	35,700	3,266	0	25.27	SI								
50.0%	RAR	4.761	14.94	43,295	-46,024	0	3.13	SI	RAR	141.094	360.00	43,295	-46,024	0	2.55	SI
	QPR	2.462	11.21	33,111	-35,055	0	4.55	SI								
75.0%	RAR	8.261	14.94	39,857	-73,780	0	1.80	SI	RAR	248.176	360.00	39,857	-73,780	0	1.45	SI
	QPR	6.350	11.21	30,523	-56,721	0	1.76	SI								
100.0%	RAR	8.876	14.94	36,763	-79,544	0	1.68	SI	RAR	271.786	360.00	36,763	-79,544	0	1.32	SI
	QPR	6.897	11.21	28,181	-61,827	0	1.62	SI								
Trave: Trave 12a-85				**FRC=0.07 cm**												
0%	RAR	8.876	14.94	36,868	-79,550	0	1.68	SI	RAR	271.699	360.00	36,868	-79,550	0	1.32	SI
	QPR	6.897	11.21	28,261	-61,832	0	1.62	SI								
25.0%	RAR	8.261	14.94	39,960	-73,779	0	1.80	SI	RAR	248.104	360.00	39,960	-73,779	0	1.45	SI
	QPR	6.350	11.21	30,604	-56,721	0	1.76	SI								
50.0%	RAR	4.760	14.94	43,398	-46,018	0	3.13	SI	RAR	140.997	360.00	43,398	-46,018	0	2.55	SI
	QPR	2.462	11.21	33,192	-35,050	0	4.55	SI								
75.0%	RAR	0.553	14.94	46,835	3,867	0	27.03	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.444	11.21	35,779	3,272	0	25.22	SI								
100.0%	RAR	8.549	14.94	50,036	75,806	0	1.74	SI	RAR	271.287	360.00	50,036	75,806	0	1.32	SI
	QPR	6.562	11.21	38,198	58,199	0	1.70	SI								
Piano Terra									**Travata: Trave 56-73-88**							
Trave: Trave 56-73				**FRC=0.02 cm**												
0%	RAR	0.406	14.94	7,354	4,886	0	36.77	SI	RAR	3.628	360.00	7,354	4,886	0	99.22	SI
	QPR	0.293	11.21	5,350	3,523	0	38.21	SI								
25.0%	RAR	1.243	14.94	4,270	-16,718	0	12.01	SI	RAR	13.972	360.00	4,270	-16,718	0	25.76	SI
	QPR	0.936	11.21	3,019	-12,603	0	11.97	SI								
50.0%	RAR	1.306	14.94	969	-17,875	0	11.43	SI	RAR	15.279	360.00	969	-17,875	0	23.56	SI
	QPR	0.973	11.21	534	-13,336	0	11.51	SI								
75.0%	RAR	0.091	14.94	-2,236	1,487	0	NS	SI	RAR	1.463	360.00	-2,236	1,487	0	NS	SI
	QPR	0.084	11.21	-1,950	1,364	0	NS	SI								
100%	RAR	5.500	14.94	-5,632	41,313	0	2.71	SI	RAR	270.065	360.00	-5,632	41,313	0	1.33	SI
	QPR	4.192	11.21	-4,435	31,493	0	2.67	SI								
Trave: Trave 73-88				**FRC=0.02 cm**												
0%	RAR	5.501	14.94	-4,332	41,262	0	2.71	SI	RAR	268.184	360.00	-4,499	41,268	0	1.34	SI
	QPR	4.207	11.21	-3,727	31,573	0	2.66	SI								
25.0%	RAR	0.127	14.94	-1,032	1,841	0	NS	SI	RAR	1.682	360.00	-1,312	1,832	0	NS	SI
	QPR	0.113	11.21	-1,243	1,664	0	99.36	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
50.0%	RAR	1.288	14.94	2,267	-17,314	0	11.59	SI	RAR	15.156	360.00	2,101	-17,323	0	23.75	SI
	QPR	0.963	11.21	1,241	-12,990	0	11.63	SI								
75.0%	RAR	1.227	14.94	5,401	-16,218	0	12.17	SI	RAR	13.861	360.00	5,401	-16,218	0	25.97	SI
	QPR	0.935	11.21	3,725	-12,388	0	11.98	SI								
100.0%	RAR	0.432	14.94	8,649	5,119	0	34.60	SI	RAR	3.711	360.00	8,649	5,119	0	97.00	SI
	QPR	0.291	11.21	6,053	3,426	0	38.55	SI								
Piano Terra									**Travata: Trave 62-77-94-105-16a**							
Trave: Trave 62-77				**FRC=0.06 cm**												
0%	RAR	8.331	14.94	-1,908	17,764	0	1.79	SI	RAR	238.631	360.00	-2,215	17,775	0	1.50	SI
	QPR	6.130	11.21	-1,824	13,081	0	1.82	SI								
25.0%	RAR	0.627	14.94	-1,908	-2,837	0	23.82	SI	RAR	5.234	360.00	-2,215	-2,832	0	68.77	SI
	QPR	0.460	11.21	-1,824	-2,097	0	24.34	SI								
50.0%	RAR	5.088	14.94	-2,112	-9,881	0	2.93	SI	RAR	164.442	360.00	-2,215	-9,881	0	2.18	SI
	QPR	1.659	11.21	-1,824	-7,281	0	6.75	SI								
75.0%	RAR	0.744	14.94	-1,908	-3,355	0	20.07	SI	RAR	6.165	360.00	-2,215	-3,360	0	58.39	SI
	QPR	0.543	11.21	-1,824	-2,462	0	20.64	SI								
100%	RAR	7.561	14.94	-1,908	16,099	0	1.97	SI	RAR	216.595	360.00	-1,908	16,099	0	1.66	SI
	QPR	5.588	11.21	-1,824	11,922	0	2.00	SI								
Trave: Trave 77-94				**FRC=0.04 cm**												
0%	RAR	7.957	14.94	-6,564	16,959	0	1.87	SI	RAR	232.231	360.00	-6,564	16,959	0	1.55	SI
	QPR	5.921	11.21	-5,025	12,618	0	1.89	SI								
25.0%	RAR	0.088	14.94	-6,347	-596	0	NS	SI	RAR	1.769	360.00	-6,564	-591	0	NS	SI
	QPR	0.064	11.21	-5,025	-449	0	NS	SI								
50.0%	RAR	1.591	14.94	-6,347	-7,131	0	9.39	SI	RAR	13.270	360.00	-6,564	-7,131	0	27.12	SI
	QPR	1.185	11.21	-5,025	-5,322	0	9.45	SI								
75.0%	RAR	0.566	14.94	-6,347	-2,673	0	26.37	SI	RAR	5.443	360.00	-6,564	-2,678	0	66.14	SI
	QPR	0.425	11.21	-5,025	-2,013	0	26.37	SI								
100.0%	RAR	6.573	14.94	-6,347	12,764	0	2.27	SI	RAR	216.596	360.00	-6,564	12,753	0	1.66	SI
	QPR	4.874	11.21	-5,025	9,467	0	2.29	SI								
Trave: Trave 94-105				**FRC=0.00 cm**												
0%	RAR	1.729	14.94	-10,767	7,878	0	8.64	SI	RAR	15.054	360.00	-10,767	7,878	0	23.91	SI
	QPR	1.278	11.21	-8,297	5,834	0	8.76	SI								
25.0%	RAR	0.084	14.94	-10,767	718	0	NS	SI	RAR	2.471	360.00	-10,767	718	0	NS	SI
	QPR	0.072	11.21	-8,297	583	0	NS	SI								
50.0%	RAR	0.432	14.94	-10,594	-2,225	0	34.60	SI	RAR	5.113	360.00	-10,767	-2,221	0	70.40	SI
	QPR	0.301	11.21	-8,297	-1,583	0	37.16	SI								
75.0%	RAR	0.136	14.94	-10,594	-937	0	NS	SI	RAR	2.861	360.00	-10,767	-940	0	NS	SI
	QPR	0.090	11.21	-8,297	-663	0	NS	SI								
100%	RAR	0.910	14.94	-10,594	4,305	0	16.42	SI	RAR	8.759	360.00	-10,767	4,296	0	41.09	SI
	QPR	0.663	11.21	-8,297	3,155	0	16.90	SI								
Trave: Trave 105-16a				**FRC=-0.01 cm**												
0%	RAR	7.871	14.94	-123	8,131	0	1.89	SI	RAR	148.334	360.00	-123	8,131	0	2.42	SI
	QPR	5.913	11.21	-95	6,193	0	1.89	SI								
25.0%	RAR	3.752	14.94	-124	3,699	0	3.98	SI	RAR	66.132	360.00	-124	3,699	0	5.44	SI
	QPR	1.854	11.21	-95	2,856	0	6.04	SI								
50.0%	RAR	0.472	14.94	-123	716	0	31.66	SI	RAR	3.670	360.00	-124	716	0	98.09	SI
	QPR	0.392	11.21	-95	595	0	28.59	SI								
75.0%	RAR	0.538	14.94	-123	-817	0	27.74	SI	RAR	4.179	360.00	-124	-817	0	86.13	SI
	QPR	0.390	11.21	-95	-592	0	28.71	SI								
100%	RAR	0.616	14.94	-123	-934	0	24.24	SI	RAR	4.775	360.00	-124	-934	0	75.39	SI
	QPR	0.480	11.21	-95	-728	0	23.34	SI								
Piano Terra									**Travata: Trave 3a-63-78-95-106-118**							
Trave: Trave 3a-63				**FRC=0.00 cm**												
0%	RAR	0.046	14.94	281	-604	0	NS	SI	RAR	0.509	360.00	281	-604	0	NS	SI
	QPR	0.034	11.21	218	-448	0	NS	SI								
25.0%	RAR	0.256	14.94	281	3,502	0	58.25	SI	RAR	2.986	360.00	279	3,502	0	NS	SI
	QPR	0.209	11.21	218	2,858	0	53.54	SI								
50.0%	RAR	0.728	14.94	281	9,991	0	20.50	SI	RAR	8.569	360.00	281	9,991	0	42.01	SI
	QPR	0.581	11.21	218	7,974	0	19.27	SI								
75.0%	RAR	1.380	14.94	281	18,946	0	10.82	SI	RAR	16.274	360.00	281	18,946	0	22.12	SI
	QPR	1.089	11.21	218	14,955	0	10.28	SI								
100.0%	RAR	4.262	14.94	280	30,367	0	3.50	SI	RAR	215.773	360.00	280	30,367	0	1.66	SI
	QPR	1.733	11.21	218	23,803	0	6.46	SI								
Trave: Trave 63-78				**FRC=0.00 cm**												
0%	RAR	1.480	14.94	-544	20,397	0	10.09	SI	RAR	17.600	360.00	-544	20,397	0	20.45	SI
	QPR	1.166	11.21	-485	16,069	0	9.61	SI								
25.0%	RAR	0.217	14.94	-544	3,025	0	68.98	SI	RAR	2.654	360.00	-544	3,025	0	NS	SI
	QPR	0.175	11.21	-485	2,449	0	63.99	SI								
50.0%	RAR	0.380	14.94	-544	-5,214	0	39.31	SI	RAR	4.677	360.00	-544	-5,214	0	76.97	SI
	QPR	0.289	11.21	-485	-3,965	0	38.83	SI								
75.0%	RAR	0.281	14.94	-544	-3,979	0	53.15	SI	RAR	3.549	360.00	-544	-3,979	0	NS	SI
	QPR	0.207	11.21	-485	-2,943	0	54.05	SI								
100%	RAR	0.461	14.94	-544	6,383	0	32.41	SI	RAR	5.543	360.00	-544	6,383	0	64.94	SI
	QPR	0.380	11.21	-485	5,271	0	29.46	SI								
Trave: Trave 78-95				**FRC=0.01 cm**												
0%	RAR	1.551	14.94	2,302	21,121	0	9.63	SI	RAR	17.953	360.00	2,302	21,121	0	20.05	SI
	QPR	1.195	11.21	1,725	16,287	0	9.37	SI								
25.0%	RAR	0.073	14.94	2,302	807	0	NS	SI	RAR	0.477	360.00	2,302	807	0	NS	SI
	QPR	0.044	11.21	1,725	458	0	NS	SI								
50.0%	RAR	0.667	14.94	2,336	-8,867	0	22.39	SI	RAR	7.646	360.00	2,302	-8,868	0	47.08	SI
	QPR	0.530	11.21	1,725	-7,052	0	21.15	SI								
75.0%	RAR	0.597	14.94	2,302	-7,912	0	25.04	SI	RAR	6.798	360.00	2,302	-7,912	0	52.95	SI
	QPR	0.471	11.21	1,725	-6,248	0	23.81	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
100.0%	RAR	0.285	14.94	2,336	3,679	0	52.33	SI	RAR	3.039	360.00	2,336	3,679	0	NS	SI
	QPR	0.221	11.21	1,725	2,861	0	50.60	SI								
Trave: Trave 95-106				**FRC=0.00 cm**												
0%	RAR	1.222	14.94	1,955	5,213	0	12.22	SI	RAR	9.375	360.00	1,955	5,213	0	38.40	SI
	QPR	0.941	11.21	1,381	4,019	0	11.90	SI								
25.0%	RAR	0.297	14.94	1,955	1,229	0	50.30	SI	RAR	1.940	360.00	1,955	1,229	0	NS	SI
	QPR	0.240	11.21	1,381	1,000	0	46.68	SI								
50.0%	RAR	0.165	14.94	1,955	-653	0	90.74	SI	RAR	0.928	360.00	1,955	-653	0	NS	SI
	QPR	0.113	11.21	1,381	-446	0	99.29	SI								
75.0%	RAR	0.112	14.94	1,955	-422	0	NS	SI	RAR	0.522	360.00	1,955	-422	0	NS	SI
	QPR	0.082	11.21	1,381	-314	0	NS	SI								
100.0%	RAR	0.455	14.94	1,973	1,918	0	32.80	SI	RAR	3.149	360.00	1,973	1,918	0	NS	SI
	QPR	0.329	11.21	1,381	1,389	0	34.00	SI								
Trave: Trave 106-118				**FRC=0.00 cm**												
0%	RAR	0.962	14.94	4,281	4,048	0	15.52	SI	RAR	6.633	360.00	4,281	4,048	0	54.27	SI
	QPR	0.720	11.21	3,246	3,027	0	15.56	SI								
25.0%	RAR	0.057	14.94	4,292	-107	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.041	11.21	3,246	-73	0	NS	SI								
50.0%	RAR	0.448	14.94	4,292	-1,809	0	33.37	SI	RAR	2.697	360.00	4,292	-1,809	0	NS	SI
	QPR	0.333	11.21	3,246	-1,344	0	33.65	SI								
75.0%	RAR	0.274	14.94	4,281	-1,055	0	54.42	SI	RAR	1.374	360.00	4,281	-1,055	0	NS	SI
	QPR	0.203	11.21	3,246	-777	0	55.24	SI								
100.0%	RAR	0.489	14.94	4,292	1,989	0	30.55	SI	RAR	3.013	360.00	4,292	1,989	0	NS	SI
	QPR	0.372	11.21	3,246	1,513	0	30.13	SI								
Piano Terra									**Travata: Trave 4a-64-80**							
Trave: Trave 4a-64				**FRC=-0.01 cm**												
0%	RAR	0.024	14.94	209	-310	0	NS	SI	RAR	0.255	360.00	209	-310	0	NS	SI
	QPR	0.019	11.21	161	-238	0	NS	SI								
25.0%	RAR	0.196	14.94	206	2,685	0	76.27	SI	RAR	2.261	360.00	206	2,685	0	NS	SI
	QPR	0.164	11.21	161	2,246	0	68.41	SI								
50.0%	RAR	0.759	14.94	206	10,447	0	19.69	SI	RAR	8.854	360.00	206	10,447	0	40.66	SI
	QPR	0.607	11.21	161	8,360	0	18.45	SI								
75.0%	RAR	1.673	14.94	206	23,066	0	8.92	SI	RAR	19.571	360.00	206	23,066	0	18.39	SI
	QPR	1.318	11.21	161	18,167	0	8.50	SI								
100.0%	RAR	5.333	14.94	206	40,540	0	2.80	SI	RAR	260.288	360.00	206	40,540	0	1.38	SI
	QPR	4.094	11.21	161	31,666	0	2.73	SI								
Trave: Trave 64-80				**FRC=-0.01 cm**												
0%	RAR	1.798	14.94	-4,528	26,681	0	8.30	SI	RAR	21.039	360.00	-4,528	26,681	0	17.11	SI
	QPR	1.405	11.21	-3,412	20,841	0	7.97	SI								
25.0%	RAR	1.164	14.94	-4,528	17,761	0	12.83	SI	RAR	14.057	360.00	-4,528	17,761	0	25.60	SI
	QPR	0.882	11.21	-3,412	13,455	0	12.70	SI								
50.0%	RAR	0.719	14.94	-4,519	11,081	0	20.76	SI	RAR	9.042	360.00	-4,519	11,081	0	39.81	SI
	QPR	0.529	11.21	-3,412	8,156	0	21.18	SI								
75.0%	RAR	0.420	14.94	-4,519	6,640	0	35.55	SI	RAR	5.581	360.00	-4,519	6,640	0	64.50	SI
	QPR	0.313	11.21	-3,412	4,943	0	35.85	SI								
100.0%	RAR	0.272	14.94	-4,519	4,432	0	54.88	SI	RAR	3.989	360.00	-4,519	4,432	0	90.25	SI
	QPR	0.237	11.21	-3,412	3,816	0	47.21	SI								
Piano Terra									**Travata: Trave 7a-72-88**							
Trave: Trave 7a-72				**FRC=0.02 cm**												
0%	RAR	0.022	14.94	429	-19	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.055	11.21	376	71	0	NS	SI								
25.0%	RAR	0.747	14.94	429	-1,113	0	20.01	SI	RAR	5.511	360.00	388	-1,112	0	65.31	SI
	QPR	0.622	11.21	376	-927	0	18.02	SI								
50.0%	RAR	0.608	14.94	429	-904	0	24.57	SI	RAR	4.456	360.00	388	-904	0	80.78	SI
	QPR	0.534	11.21	376	-794	0	20.98	SI								
75.0%	RAR	0.423	14.94	429	624	0	35.36	SI	RAR	3.034	360.00	388	623	0	NS	SI
	QPR	0.323	11.21	376	476	0	34.63	SI								
100%	RAR	4.490	14.94	389	3,450	0	3.32	SI	RAR	116.127	360.00	389	3,450	0	3.10	SI
	QPR	1.912	11.21	376	2,874	0	5.86	SI								
Trave: Trave 72-88				**FRC=0.03 cm**												
0%	RAR	1.442	14.94	-968	2,208	0	10.36	SI	RAR	11.526	360.00	-1,046	2,209	0	31.23	SI
	QPR	1.231	11.21	-683	1,880	0	9.10	SI								
25.0%	RAR	0.058	14.94	-826	-115	0	NS	SI	RAR	0.928	360.00	-1,046	-117	0	NS	SI
	QPR	0.057	11.21	-683	-108	0	NS	SI								
50.0%	RAR	0.680	14.94	-968	-1,058	0	21.97	SI	RAR	5.691	360.00	-1,046	-1,057	0	63.25	SI
	QPR	0.578	11.21	-683	-895	0	19.38	SI								
75.0%	RAR	0.374	14.94	-968	-596	0	39.91	SI	RAR	3.355	360.00	-1,046	-596	0	NS	SI
	QPR	0.299	11.21	-683	-474	0	37.46	SI								
100.0%	RAR	0.870	14.94	-968	1,193	0	17.16	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.822	11.21	-683	1,119	0	13.62	SI								
Piano Terra									**Travata: Trave 79-96-119-138**							
Trave: Trave 79-96				**FRC=0.02 cm**												
0%	RAR	0.473	14.94	5,720	6,188	0	31.56	SI	RAR	4.738	360.00	5,720	6,188	0	75.98	SI
	QPR	0.342	11.21	4,192	4,471	0	32.73	SI								
25.0%	RAR	1.046	14.94	5,720	-14,294	0	14.27	SI	RAR	11.645	360.00	5,720	-14,294	0	30.91	SI
	QPR	0.792	11.21	4,192	-10,836	0	14.14	SI								
50.0%	RAR	1.378	14.94	5,720	-18,443	0	10.84	SI	RAR	15.317	360.00	5,720	-18,443	0	23.50	SI
	QPR	1.027	11.21	4,192	-13,760	0	10.90	SI								
75.0%	RAR	0.474	14.94	5,720	-6,256	0	31.54	SI	RAR	4.781	360.00	5,720	-6,256	0	75.29	SI
	QPR	0.327	11.21	4,192	-4,300	0	34.25	SI								
100%	RAR	1.635	14.94	5,720	22,069	0	9.13	SI	RAR	18.233	360.00	5,720	22,069	0	19.74	SI
	QPR	1.287	11.21	4,192	17,405	0	8.70	SI								
Trave: Trave 96-119				**FRC=0.00 cm**												

%LLI Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
0%	RAR	1.007	14.94	936	13,815	0	14.83	SI	RAR	11.663	360.00	936	13,815	0	30.86	SI
	QPR	0.841	11.21	902	11,525	0	13.32	SI								
25.0%	RAR	0.201	14.94	936	2,699	0	74.16	SI	RAR	2.208	360.00	936	2,699	0	NS	SI
	QPR	0.122	11.21	902	1,599	0	92.22	SI								
50.0%	RAR	0.201	14.94	929	-2,653	0	74.30	SI	RAR	2.263	360.00	926	-2,653	0	NS	SI
	QPR	0.215	11.21	902	-2,845	0	52.11	SI								
75.0%	RAR	0.143	14.94	936	-1,938	0	NS	SI	RAR	1.609	360.00	936	-1,938	0	NS	SI
	QPR	0.132	11.21	902	-1,788	0	84.75	SI								
100.0%	RAR	0.337	14.94	925	4,577	0	44.27	SI	RAR	3.806	360.00	925	4,577	0	94.59	SI
	QPR	0.349	11.21	902	4,734	0	32.13	SI								
Trave: Trave 119-138				**FRC=0.00 cm**												
0%	RAR	1.081	14.94	2,839	14,677	0	13.81	SI	RAR	12.217	360.00	2,839	14,677	0	29.46	SI
	QPR	0.868	11.21	1,918	11,809	0	12.91	SI								
25.0%	RAR	0.095	14.94	2,840	-1,104	0	NS	SI	RAR	0.673	360.00	2,840	-1,104	0	NS	SI
	QPR	0.037	11.21	1,918	-355	0	NS	SI								
50.0%	RAR	0.604	14.94	2,839	-8,292	0	24.73	SI	RAR	6.800	360.00	2,839	-8,292	0	52.93	SI
	QPR	0.437	11.21	1,918	-6,005	0	25.66	SI								
75.0%	RAR	0.505	14.94	2,839	-6,890	0	29.59	SI	RAR	5.605	360.00	2,839	-6,890	0	64.22	SI
	QPR	0.376	11.21	1,918	-5,143	0	29.83	SI								
100.0%	RAR	0.237	14.94	2,840	3,103	0	62.99	SI	RAR	2.378	360.00	2,840	3,103	0	NS	SI
	QPR	0.170	11.21	1,918	2,232	0	66.00	SI								
Piano Terra									**Travata: Trave 81-97-120-139**							
Trave: Trave 81-97				**FRC=0.07 cm**												
0%	RAR	6.648	14.94	12,653	22,038	0	2.24	SI	RAR	198.164	360.00	12,653	22,038	0	1.81	SI
	QPR	4.965	11.21	9,429	16,449	0	2.25	SI								
25.0%	RAR	1.111	14.94	12,653	-7,635	0	13.45	SI	RAR	7.371	360.00	12,653	-7,635	0	48.84	SI
	QPR	0.847	11.21	9,429	-5,831	0	13.22	SI								
50.0%	RAR	5.829	14.94	12,653	-16,870	0	2.56	SI	RAR	203.837	360.00	12,653	-16,870	0	1.76	SI
	QPR	1.823	11.21	9,429	-12,647	0	6.14	SI								
75.0%	RAR	0.847	14.94	12,653	-5,663	0	17.64	SI	RAR	5.228	360.00	12,653	-5,663	0	68.86	SI
	QPR	0.600	11.21	9,429	-3,996	0	18.68	SI								
100%	RAR	7.485	14.94	12,653	24,789	0	1.99	SI	RAR	224.160	360.00	12,653	24,789	0	1.60	SI
	QPR	5.823	11.21	9,429	19,290	0	1.92	SI								
Trave: Trave 97-120				**FRC=0.04 cm**												
0%	RAR	5.662	14.94	8,336	17,638	0	2.63	SI	RAR	184.223	360.00	8,336	17,638	0	1.95	SI
	QPR	2.081	11.21	6,509	14,611	0	5.38	SI								
25.0%	RAR	0.113	14.94	8,336	535	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.035	11.21	6,509	38	0	NS	SI								
50.0%	RAR	0.943	14.94	8,336	-6,432	0	15.83	SI	RAR	6.337	360.00	8,336	-6,432	0	56.81	SI
	QPR	0.839	11.21	6,509	-5,747	0	13.35	SI								
75.0%	RAR	0.481	14.94	8,336	-3,145	0	31.06	SI	RAR	2.804	360.00	8,336	-3,145	0	NS	SI
	QPR	0.408	11.21	6,509	-2,684	0	27.48	SI								
100%	RAR	1.467	14.94	8,336	10,154	0	10.18	SI	RAR	10.337	360.00	8,336	10,154	0	34.82	SI
	QPR	1.311	11.21	6,509	9,104	0	8.54	SI								
Trave: Trave 120-139				**FRC=0.02 cm**												
0%	RAR	6.249	14.94	4,636	20,428	0	2.39	SI	RAR	194.241	360.00	4,636	20,428	0	1.85	SI
	QPR	4.926	11.21	3,278	16,098	0	2.27	SI								
25.0%	RAR	0.103	14.94	4,207	591	0	NS	SI	RAR	0.345	360.00	4,207	591	0	NS	SI
	QPR	0.125	11.21	3,278	780	0	89.78	SI								
50.0%	RAR	1.176	14.94	4,636	-8,206	0	12.70	SI	RAR	8.499	360.00	4,636	-8,206	0	42.35	SI
	QPR	0.867	11.21	3,278	-6,054	0	12.92	SI								
75.0%	RAR	0.824	14.94	4,636	-5,705	0	18.12	SI	RAR	5.811	360.00	4,636	-5,705	0	61.95	SI
	QPR	0.635	11.21	3,278	-4,406	0	17.64	SI								
100%	RAR	1.148	14.94	4,636	8,006	0	13.01	SI	RAR	8.285	360.00	4,636	8,006	0	43.45	SI
	QPR	0.821	11.21	3,278	5,725	0	13.65	SI								
Piano Terra									**Travata: Trave 86-107**							
Trave: Trave 86-107				**FRC=0.00 cm**												
0%	RAR	1.390	14.94	3,440	18,882	0	10.74	SI	RAR	15.736	360.00	3,440	18,882	0	22.87	SI
	QPR	1.072	11.21	2,607	14,565	0	10.45	SI								
25.0%	RAR	0.585	14.94	3,440	7,774	0	25.54	SI	RAR	6.288	360.00	3,440	7,774	0	57.25	SI
	QPR	0.441	11.21	2,607	5,857	0	25.42	SI								
50.0%	RAR	0.116	14.94	3,440	1,306	0	NS	SI	RAR	0.787	360.00	3,440	1,306	0	NS	SI
	QPR	0.075	11.21	2,607	807	0	NS	SI								
75.0%	RAR	0.059	14.94	3,440	-523	0	NS	SI	RAR	0.176	360.00	3,177	-543	0	NS	SI
	QPR	0.058	11.21	2,607	-585	0	NS	SI								
100.0%	RAR	0.188	14.94	3,439	2,290	0	79.36	SI	RAR	1.643	360.00	3,439	2,290	0	NS	SI
	QPR	0.139	11.21	2,607	1,681	0	80.75	SI								
Piano Terra									**Travata: Trave 87-108**							
Trave: Trave 87-108				**FRC=0.00 cm**												
0%	RAR	0.334	14.94	-634	4,601	0	44.68	SI	RAR	4.141	360.00	-634	4,601	0	86.92	SI
	QPR	0.260	11.21	-531	3,576	0	43.16	SI								
25.0%	RAR	0.251	14.94	-630	-3,470	0	59.47	SI	RAR	3.138	360.00	-630	-3,470	0	NS	SI
	QPR	0.202	11.21	-531	-2,792	0	55.48	SI								
50.0%	RAR	0.503	14.94	-630	-6,894	0	29.69	SI	RAR	6.175	360.00	-630	-6,894	0	58.29	SI
	QPR	0.401	11.21	-531	-5,502	0	27.92	SI								
75.0%	RAR	0.414	14.94	-634	-5,680	0	36.10	SI	RAR	5.099	360.00	-634	-5,680	0	70.60	SI
	QPR	0.332	11.21	-531	-4,554	0	33.79	SI								
100%	RAR	0.009	14.94	-630	176	0	NS	SI	RAR	0.217	360.00	-630	176	0	NS	SI
	QPR	0.000	11.21	-531	52	0	NS	SI								
Piano Terra									**Travata: Trave 90-99**							
Trave: Trave 90-99				**FRC=0.01 cm**												
0%	RAR	0.937	14.94	4,164	3,943	0	15.94	SI	RAR	6.462	360.00	4,164	3,943	0	55.70	SI
	QPR	0.684	11.21	3,088	2,876	0	16.38	SI								

%LLI Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
25.0%	RAR	0.780	14.94	4,168	-3,260	0	19.15	SI	RAR	5.261	360.00	4,168	-3,260	0	68.42	SI
	QPR	0.572	11.21	3,088	-2,390	0	19.58	SI								
50.0%	RAR	1.325	14.94	4,168	-5,633	0	11.27	SI	RAR	9.432	360.00	4,164	-5,633	0	38.16	SI
	QPR	0.974	11.21	3,088	-4,139	0	11.50	SI								
75.0%	RAR	0.762	14.94	4,164	-3,183	0	19.59	SI	RAR	5.126	360.00	4,164	-3,183	0	70.22	SI
	QPR	0.568	11.21	3,088	-2,371	0	19.73	SI								
100.0%	RAR	0.863	14.94	4,168	3,623	0	17.30	SI	RAR	5.899	360.00	4,168	3,623	0	61.02	SI
	QPR	0.617	11.21	3,088	2,585	0	18.16	SI								
Piano Terra									**Travata: Trave 91-101**							
Trave: Trave 91-101				**FRC=0.01 cm**												
0%	RAR	0.818	14.94	1,709	3,506	0	18.26	SI	RAR	5.969	360.00	1,709	3,506	0	60.31	SI
	QPR	0.554	11.21	1,024	2,380	0	20.21	SI								
25.0%	RAR	1.103	14.94	1,717	-4,744	0	13.54	SI	RAR	8.144	360.00	1,717	-4,744	0	44.20	SI
	QPR	0.817	11.21	1,024	-3,522	0	13.72	SI								
50.0%	RAR	1.494	14.94	1,717	-6,449	0	9.99	SI	RAR	11.140	360.00	1,709	-6,448	0	32.31	SI
	QPR	1.082	11.21	1,024	-4,678	0	10.35	SI								
75.0%	RAR	0.383	14.94	1,717	-1,610	0	39.03	SI	RAR	2.638	360.00	1,709	-1,610	0	NS	SI
	QPR	0.258	11.21	1,024	-1,091	0	43.39	SI								
100.0%	RAR	2.105	14.94	1,717	9,109	0	7.09	SI	RAR	15.815	360.00	1,709	9,108	0	22.76	SI
	QPR	1.565	11.21	1,024	6,777	0	7.16	SI								
Piano Terra									**Travata: Trave 98-110**							
Trave: Trave 98-110				**FRC=0.00 cm**												
0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.923	360.00	-7,097	275	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
25.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.703	360.00	-7,097	49	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
50.0%	RAR	0.008	14.94	-7,030	739	0	NS	SI	RAR	1.285	360.00	-7,097	739	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
75.0%	RAR	0.122	14.94	-7,030	2,347	0	NS	SI	RAR	2.639	360.00	-7,097	2,345	0	NS	SI
	QPR	0.093	11.21	-5,532	1,803	0	NS	SI								
100.0%	RAR	0.313	14.94	-7,030	4,871	0	47.65	SI	RAR	4.994	360.00	-7,097	4,868	0	72.08	SI
	QPR	0.260	11.21	-5,532	4,012	0	43.12	SI								
Piano Terra									**Travata: Trave 100-20a**							
Trave: Trave 100-20a				**FRC=-0.04 cm**												
0%	RAR	7.105	14.94	-6,453	61,563	0	2.10	SI	RAR	277.358	360.00	-6,453	61,563	0	1.29	SI
	QPR	5.761	11.21	-4,867	49,922	0	1.94	SI								
25.0%	RAR	1.728	14.94	-6,453	24,773	0	8.64	SI	RAR	20.705	360.00	-6,460	24,773	0	17.38	SI
	QPR	1.322	11.21	-4,867	18,954	0	8.47	SI								
50.0%	RAR	0.000	14.94	0	0	0	-	SI	RAR	0.949	360.00	-6,460	393	0	NS	SI
	QPR	0.044	11.21	-4,867	-1,046	0	NS	SI								
75.0%	RAR	0.787	14.94	-6,453	-11,577	0	18.97	SI	RAR	10.762	360.00	-6,460	-11,578	0	33.45	SI
	QPR	0.690	11.21	-4,867	-10,076	0	16.23	SI								
100%	RAR	0.779	14.94	-6,460	-11,151	0	19.16	SI	RAR	10.483	360.00	-6,460	-11,151	0	34.34	SI
	QPR	0.568	11.21	-4,867	-8,145	0	19.71	SI								
Piano Terra									**Travata: Trave 101-112**							
Trave: Trave 101-112				**FRC=0.00 cm**												
0%	RAR	0.422	14.94	-3,134	6,240	0	35.42	SI	RAR	5.608	360.00	-3,134	6,240	0	64.18	SI
	QPR	0.313	11.21	-2,554	4,655	0	35.76	SI								
25.0%	RAR	0.311	14.94	-3,134	4,709	0	48.03	SI	RAR	4.217	360.00	-3,134	4,709	0	85.36	SI
	QPR	0.220	11.21	-2,554	3,360	0	50.93	SI								
50.0%	RAR	0.268	14.94	-3,134	4,094	0	55.77	SI	RAR	3.705	360.00	-3,139	4,094	0	97.17	SI
	QPR	0.189	11.21	-2,554	2,921	0	59.22	SI								
75.0%	RAR	0.289	14.94	-3,134	4,396	0	51.68	SI	RAR	3.957	360.00	-3,139	4,396	0	90.98	SI
	QPR	0.218	11.21	-2,554	3,338	0	51.29	SI								
100.0%	RAR	0.375	14.94	-3,134	5,614	0	39.88	SI	RAR	4.973	360.00	-3,139	5,614	0	72.39	SI
	QPR	0.308	11.21	-2,554	4,612	0	36.40	SI								
Piano Terra									**Travata: Trave 102-115**							
Trave: Trave 102-115				**FRC=0.00 cm**												
0%	RAR	0.392	14.94	-7,832	6,234	0	38.11	SI	RAR	6.059	360.00	-7,998	6,235	0	59.41	SI
	QPR	0.292	11.21	-6,154	4,670	0	38.39	SI								
25.0%	RAR	0.278	14.94	-7,832	4,664	0	53.78	SI	RAR	4.588	360.00	-7,998	4,664	0	78.47	SI
	QPR	0.195	11.21	-6,154	3,338	0	57.33	SI								
50.0%	RAR	0.232	14.94	-7,832	4,011	0	64.36	SI	RAR	4.047	360.00	-7,998	4,009	0	88.94	SI
	QPR	0.162	11.21	-6,154	2,862	0	69.10	SI								
75.0%	RAR	0.251	14.94	-7,832	4,274	0	59.63	SI	RAR	4.263	360.00	-7,998	4,270	0	84.44	SI
	QPR	0.189	11.21	-6,154	3,243	0	59.36	SI								
100.0%	RAR	0.334	14.94	-7,832	5,454	0	44.69	SI	RAR	5.285	360.00	-7,998	5,449	0	68.11	SI
	QPR	0.276	11.21	-6,154	4,479	0	40.56	SI								
Piano Terra									**Travata: Trave 104-21a**							
Trave: Trave 104-21a				**FRC=-0.03 cm**												
0%	RAR	6.722	14.94	-3,369	56,214	0	2.22	SI	RAR	273.535	360.00	-3,369	56,214	0	1.31	SI
	QPR	5.472	11.21	-2,524	45,803	0	2.04	SI								
25.0%	RAR	1.510	14.94	-3,340	21,367	0	9.89	SI	RAR	17.871	360.00	-3,369	21,368	0	20.14	SI
	QPR	1.154	11.21	-2,524	16,334	0	9.70	SI								
50.0%	RAR	0.081	14.94	-3,073	-1,397	0	NS	SI	RAR	1.521	360.00	-3,121	-1,397	0	NS	SI
	QPR	0.138	11.21	-2,524	-2,152	0	81.18	SI								
75.0%	RAR	0.767	14.94	-3,340	-11,015	0	19.48	SI	RAR	9.982	360.00	-3,369	-11,016	0	36.06	SI
	QPR	0.674	11.21	-2,524	-9,642	0	16.63	SI								
100%	RAR	0.606	14.94	-3,340	-8,526	0	24.65	SI	RAR	7.871	360.00	-3,369	-8,528	0	45.73	SI
	QPR	0.435	11.21	-2,524	-6,128	0	25.77	SI								
Piano Terra									**Travata: Trave 105-117**							
Trave: Trave 105-117				**FRC=0.00 cm**												
0%	RAR	0.396	14.94	-11,806	-6,408	0	37.72	SI	RAR	6.817	360.00	-11,907	-6,402	0	52.80	SI

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
25.0%	QPR	0.304	11.21	-9,155	-4,923	0	36.89	SI								
	RAR	0.251	14.94	-11,806	-4,437	0	59.51	SI	RAR	5.071	360.00	-11,907	-4,432	0	70.99	SI
50.0%	QPR	0.205	11.21	-9,155	-3,576	0	54.75	SI								
	RAR	0.040	14.94	-10,903	-1,495	0	NS	SI	RAR	2.509	360.00	-11,907	-1,545	0	NS	SI
75.0%	QPR	0.043	11.21	-9,155	-1,372	0	NS	SI								
	RAR	0.091	14.94	-11,806	2,259	0	NS	SI	RAR	3.144	360.00	-11,907	2,260	0	NS	SI
100.0%	QPR	0.066	11.21	-9,155	1,689	0	NS	SI								
	RAR	0.438	14.94	-11,806	6,982	0	34.09	SI	RAR	7.332	360.00	-11,907	6,982	0	49.09	SI
	QPR	0.354	11.21	-9,155	5,607	0	31.65	SI								
Piano Terra									**Travata: Trave 109-121**							
Trave: Trave 109-121				**FRC=0.00 cm**												
0%	RAR	0.129	14.94	709	1,697	0	NS	SI	RAR	1.437	360.00	709	1,697	0	NS	SI
	QPR	0.103	11.21	553	1,349	0	NS	SI								
25.0%	RAR	0.127	14.94	659	-1,675	0	NS	SI	RAR	1.423	360.00	659	-1,675	0	NS	SI
	QPR	0.128	11.21	553	-1,688	0	87.78	SI								
50.0%	RAR	0.242	14.94	709	-3,232	0	61.67	SI	RAR	2.799	360.00	709	-3,232	0	NS	SI
	QPR	0.228	11.21	553	-3,054	0	49.10	SI								
75.0%	RAR	0.226	14.94	709	-3,016	0	66.00	SI	RAR	2.607	360.00	709	-3,016	0	NS	SI
	QPR	0.206	11.21	553	-2,752	0	54.41	SI								
100%	RAR	0.079	14.94	709	-1,013	0	NS	SI	RAR	0.831	360.00	709	-1,013	0	NS	SI
	QPR	0.061	11.21	553	-780	0	NS	SI								
Piano Terra									**Travata: Trave 110-122**							
Trave: Trave 110-122				**FRC=0.00 cm**												
0%	RAR	0.133	14.94	-6,786	2,397	0	NS	SI	RAR	2.775	360.00	-6,786	2,397	0	NS	SI
	QPR	0.121	11.21	-5,231	2,099	0	92.57	SI								
25.0%	RAR	0.019	14.94	-6,743	846	0	NS	SI	RAR	1.402	360.00	-6,786	849	0	NS	SI
	QPR	0.006	11.21	-5,231	541	0	NS	SI								
50.0%	RAR	0.055	14.94	-6,743	1,332	0	NS	SI	RAR	1.827	360.00	-6,786	1,328	0	NS	SI
	QPR	0.024	11.21	-5,231	774	0	NS	SI								
75.0%	RAR	0.240	14.94	-6,743	3,844	0	62.33	SI	RAR	4.054	360.00	-6,743	3,844	0	88.79	SI
	QPR	0.172	11.21	-5,231	2,798	0	64.99	SI								
100.0%	RAR	0.573	14.94	-6,743	8,382	0	26.05	SI	RAR	8.080	360.00	-6,743	8,382	0	44.55	SI
	QPR	0.453	11.21	-5,231	6,612	0	24.73	SI								
Piano Terra									**Travata: Trave 112-124**							
Trave: Trave 112-124				**FRC=0.00 cm**												
0%	RAR	0.093	14.94	-4,420	1,653	0	NS	SI	RAR	1.889	360.00	-4,420	1,653	0	NS	SI
	QPR	0.093	11.21	-3,459	1,558	0	NS	SI								
25.0%	RAR	0.015	14.94	-4,415	585	0	NS	SI	RAR	0.942	360.00	-4,420	585	0	NS	SI
	QPR	0.004	11.21	-3,459	358	0	NS	SI								
50.0%	RAR	0.085	14.94	-4,415	1,543	0	NS	SI	RAR	1.791	360.00	-4,420	1,543	0	NS	SI
	QPR	0.048	11.21	-3,459	949	0	NS	SI								
75.0%	RAR	0.305	14.94	-4,415	4,527	0	49.01	SI	RAR	4.438	360.00	-4,415	4,527	0	81.11	SI
	QPR	0.223	11.21	-3,459	3,330	0	50.27	SI								
100.0%	RAR	0.673	14.94	-4,415	9,538	0	22.18	SI	RAR	8.882	360.00	-4,415	9,538	0	40.53	SI
	QPR	0.530	11.21	-3,459	7,502	0	21.15	SI								
Piano Terra									**Travata: Trave 113-125**							
Trave: Trave 113-125				**FRC=0.00 cm**												
0%	RAR	0.126	14.94	1,044	1,620	0	NS	SI	RAR	1.337	360.00	1,044	1,620	0	NS	SI
	QPR	0.105	11.21	845	1,348	0	NS	SI								
25.0%	RAR	0.122	14.94	1,044	-1,568	0	NS	SI	RAR	1.299	360.00	981	-1,571	0	NS	SI
	QPR	0.121	11.21	845	-1,575	0	92.42	SI								
50.0%	RAR	0.225	14.94	1,044	-2,969	0	66.38	SI	RAR	2.534	360.00	1,044	-2,969	0	NS	SI
	QPR	0.213	11.21	845	-2,829	0	52.49	SI								
75.0%	RAR	0.197	14.94	1,044	-2,583	0	75.97	SI	RAR	2.191	360.00	1,044	-2,583	0	NS	SI
	QPR	0.183	11.21	845	-2,414	0	61.25	SI								
100%	RAR	0.037	14.94	1,044	-410	0	NS	SI	RAR	0.264	360.00	1,044	-410	0	NS	SI
	QPR	0.030	11.21	845	-329	0	NS	SI								
Piano Terra									**Travata: Trave 114-126**							
Trave: Trave 114-126				**FRC=0.00 cm**												
0%	RAR	0.133	14.94	796	1,745	0	NS	SI	RAR	1.472	360.00	796	1,745	0	NS	SI
	QPR	0.109	11.21	655	1,429	0	NS	SI								
25.0%	RAR	0.120	14.94	749	-1,561	0	NS	SI	RAR	1.312	360.00	749	-1,561	0	NS	SI
	QPR	0.119	11.21	655	-1,559	0	94.28	SI								
50.0%	RAR	0.228	14.94	796	-3,032	0	65.49	SI	RAR	2.614	360.00	796	-3,032	0	NS	SI
	QPR	0.216	11.21	655	-2,878	0	51.91	SI								
75.0%	RAR	0.207	14.94	796	-2,741	0	72.29	SI	RAR	2.355	360.00	796	-2,741	0	NS	SI
	QPR	0.190	11.21	655	-2,527	0	58.95	SI								
100%	RAR	0.054	14.94	796	-662	0	NS	SI	RAR	0.511	360.00	796	-662	0	NS	SI
	QPR	0.041	11.21	655	-507	0	NS	SI								
Piano Terra									**Travata: Trave 115-127**							
Trave: Trave 115-127				**FRC=0.00 cm**												
0%	RAR	0.139	14.94	-7,456	2,533	0	NS	SI	RAR	2.960	360.00	-7,456	2,533	0	NS	SI
	QPR	0.126	11.21	-5,704	2,211	0	88.76	SI								
25.0%	RAR	0.008	14.94	-7,352	745	0	NS	SI	RAR	1.380	360.00	-7,456	752	0	NS	SI
	QPR	0.000	11.21	0	0	0	-	SI								
50.0%	RAR	0.027	14.94	-7,352	1,007	0	NS	SI	RAR	1.598	360.00	-7,456	997	0	NS	SI
	QPR	0.003	11.21	-5,704	532	0	NS	SI								
75.0%	RAR	0.195	14.94	-7,352	3,295	0	76.42	SI	RAR	3.626	360.00	-7,352	3,295	0	99.27	SI
	QPR	0.139	11.21	-5,704	2,379	0	80.84	SI								
100.0%	RAR	0.513	14.94	-7,352	7,610	0	29.13	SI	RAR	7.453	360.00	-7,352	7,610	0	48.30	SI
	QPR	0.406	11.21	-5,704	6,017	0	27.58	SI								
Piano Terra									**Travata: Trave 117-129**							
Trave: Trave 117-129				**FRC=0.00 cm**												

%LLI Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
0%	RAR	0.164	14.94	-10,288	3,125	0	90.99	SI	RAR	3.756	360.00	-10,288	3,125	0	95.85	SI
	QPR	0.143	11.21	-7,891	2,628	0	78.39	SI								
25.0%	RAR	0.056	14.94	-10,219	1,646	0	NS	SI	RAR	2.445	360.00	-10,288	1,647	0	NS	SI
	QPR	0.034	11.21	-7,891	1,151	0	NS	SI								
50.0%	RAR	0.097	14.94	-10,219	2,209	0	NS	SI	RAR	2.938	360.00	-10,288	2,203	0	NS	SI
	QPR	0.058	11.21	-7,891	1,471	0	NS	SI								
75.0%	RAR	0.288	14.94	-10,219	4,804	0	51.84	SI	RAR	5.239	360.00	-10,219	4,804	0	68.71	SI
	QPR	0.213	11.21	-7,891	3,585	0	52.51	SI								
100.0%	RAR	0.628	14.94	-10,219	9,429	0	23.77	SI	RAR	9.341	360.00	-10,219	9,429	0	38.53	SI
	QPR	0.501	11.21	-7,891	7,494	0	22.37	SI								
Piano Terra									**Travata: Trave 118-130**							
Trave: Trave 118-130				**FRC=0.00 cm**												
0%	RAR	0.455	14.94	1,481	6,058	0	32.83	SI	RAR	5.232	360.00	1,481	6,058	0	68.81	SI
	QPR	0.349	11.21	1,142	4,650	0	32.07	SI								
25.0%	RAR	0.109	14.94	1,481	1,359	0	NS	SI	RAR	1.064	360.00	1,481	1,359	0	NS	SI
	QPR	0.066	11.21	1,142	794	0	NS	SI								
50.0%	RAR	0.106	14.94	1,485	-1,309	0	NS	SI	RAR	1.019	360.00	1,485	-1,309	0	NS	SI
	QPR	0.100	11.21	1,142	-1,267	0	NS	SI								
75.0%	RAR	0.152	14.94	1,481	-1,945	0	97.98	SI	RAR	1.583	360.00	1,481	-1,945	0	NS	SI
	QPR	0.120	11.21	1,142	-1,535	0	93.24	SI								
100%	RAR	0.050	14.94	1,481	-557	0	NS	SI	RAR	0.352	360.00	1,481	-557	0	NS	SI
	QPR	0.008	11.21	1,142	-11	0	NS	SI								
Piano Terra									**Travata: Trave 122-131**							
Trave: Trave 122-131				**FRC=0.00 cm**												
0%	RAR	1.075	14.94	-1,994	14,782	0	13.90	SI	RAR	13.303	360.00	-1,994	14,782	0	27.06	SI
	QPR	0.842	11.21	-1,555	11,576	0	13.31	SI								
25.0%	RAR	0.711	14.94	-1,994	9,838	0	21.01	SI	RAR	8.917	360.00	-1,994	9,838	0	40.37	SI
	QPR	0.548	11.21	-1,555	7,588	0	20.44	SI								
50.0%	RAR	0.376	14.94	-1,974	5,284	0	39.72	SI	RAR	4.876	360.00	-1,994	5,283	0	73.82	SI
	QPR	0.282	11.21	-1,555	3,963	0	39.79	SI								
75.0%	RAR	0.070	14.94	-1,974	1,126	0	NS	SI	RAR	1.188	360.00	-1,974	1,126	0	NS	SI
	QPR	0.042	11.21	-1,555	703	0	NS	SI								
100%	RAR	0.183	14.94	-1,994	-2,659	0	81.70	SI	RAR	2.549	360.00	-1,994	-2,659	0	NS	SI
	QPR	0.151	11.21	-1,555	-2,194	0	73.99	SI								
Piano Terra									**Travata: Trave 124-133**							
Trave: Trave 124-133				**FRC=0.00 cm**												
0%	RAR	1.011	14.94	-820	13,820	0	14.77	SI	RAR	12.336	360.00	-820	13,820	0	29.18	SI
	QPR	0.792	11.21	-662	10,830	0	14.14	SI								
25.0%	RAR	0.686	14.94	-820	9,394	0	21.78	SI	RAR	8.411	360.00	-820	9,394	0	42.80	SI
	QPR	0.528	11.21	-662	7,239	0	21.21	SI								
50.0%	RAR	0.389	14.94	-820	5,358	0	38.42	SI	RAR	4.831	360.00	-820	5,358	0	74.52	SI
	QPR	0.291	11.21	-662	4,013	0	38.51	SI								
75.0%	RAR	0.121	14.94	-817	1,712	0	NS	SI	RAR	1.597	360.00	-820	1,711	0	NS	SI
	QPR	0.080	11.21	-662	1,150	0	NS	SI								
100%	RAR	0.108	14.94	-820	-1,545	0	NS	SI	RAR	1.449	360.00	-820	-1,545	0	NS	SI
	QPR	0.095	11.21	-662	-1,348	0	NS	SI								
Piano Terra									**Travata: Trave 127-134**							
Trave: Trave 127-134				**FRC=0.00 cm**												
0%	RAR	1.013	14.94	-3,019	14,031	0	14.75	SI	RAR	12.734	360.00	-3,019	14,031	0	28.27	SI
	QPR	0.791	11.21	-2,301	10,957	0	14.16	SI								
25.0%	RAR	0.659	14.94	-3,019	9,222	0	22.67	SI	RAR	8.468	360.00	-3,019	9,222	0	42.51	SI
	QPR	0.507	11.21	-2,301	7,089	0	22.11	SI								
50.0%	RAR	0.335	14.94	-2,970	4,807	0	44.65	SI	RAR	4.549	360.00	-3,019	4,803	0	79.14	SI
	QPR	0.249	11.21	-2,301	3,585	0	45.00	SI								
75.0%	RAR	0.039	14.94	-2,970	794	0	NS	SI	RAR	0.989	360.00	-2,970	794	0	NS	SI
	QPR	0.018	11.21	-2,301	444	0	NS	SI								
100%	RAR	0.192	14.94	-3,019	-2,867	0	77.97	SI	RAR	2.832	360.00	-3,019	-2,867	0	NS	SI
	QPR	0.157	11.21	-2,301	-2,332	0	71.43	SI								
Piano Terra									**Travata: Trave 129-136**							
Trave: Trave 129-136				**FRC=0.00 cm**												
0%	RAR	1.110	14.94	-4,723	15,504	0	13.45	SI	RAR	14.204	360.00	-4,723	15,504	0	25.34	SI
	QPR	0.871	11.21	-3,637	12,151	0	12.87	SI								
25.0%	RAR	0.603	14.94	-4,723	8,602	0	24.79	SI	RAR	8.082	360.00	-4,723	8,602	0	44.54	SI
	QPR	0.473	11.21	-3,637	6,743	0	23.70	SI								
50.0%	RAR	0.181	14.94	-4,679	2,861	0	82.75	SI	RAR	2.991	360.00	-4,723	2,863	0	NS	SI
	QPR	0.142	11.21	-3,637	2,240	0	79.16	SI								
75.0%	RAR	0.096	14.94	-4,723	-1,714	0	NS	SI	RAR	1.972	360.00	-4,723	-1,714	0	NS	SI
	QPR	0.077	11.21	-3,637	-1,357	0	NS	SI								
100%	RAR	0.347	14.94	-4,723	-5,127	0	43.06	SI	RAR	4.999	360.00	-4,723	-5,127	0	72.00	SI
	QPR	0.275	11.21	-3,637	-4,048	0	40.81	SI								
Piano Terra									**Travata: Trave 130-137**							
Trave: Trave 130-137				**FRC=0.00 cm**												
0%	RAR	0.079	14.94	740	-1,005	0	NS	SI	RAR	0.820	360.00	740	-1,005	0	NS	SI
	QPR	0.026	11.21	560	-301	0	NS	SI								
25.0%	RAR	0.197	14.94	740	-2,609	0	76.00	SI	RAR	2.243	360.00	740	-2,609	0	NS	SI
	QPR	0.129	11.21	560	-1,704	0	86.94	SI								
50.0%	RAR	0.231	14.94	743	-3,071	0	64.77	SI	RAR	2.653	360.00	743	-3,071	0	NS	SI
	QPR	0.166	11.21	560	-2,212	0	67.38	SI								
75.0%	RAR	0.180	14.94	743	-2,384	0	82.97	SI	RAR	2.043	360.00	743	-2,384	0	NS	SI
	QPR	0.138	11.21	560	-1,824	0	81.37	SI								
100.0%	RAR	0.047	14.94	743	-569	0	NS	SI	RAR	0.438	360.00	687	-568	0	NS	SI
	QPR	0.044	11.21	560	-550	0	NS	SI								
Piano Terra									**Travata: Trave 9a-13a-14a-15a**							

%LLI Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
[%]		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Trave: Trave 9a-13a				**FRC=0.02 cm**												
0%	RAR	0.758	14.94	-1,614	1,196	0	19.71	SI	RAR	6.579	360.00	-1,627	1,196	0	54.71	SI
	QPR	0.665	11.21	-1,248	1,044	0	16.85	SI								
25.0%	RAR	0.335	14.94	-1,614	-558	0	44.61	SI	RAR	3.349	360.00	-1,627	-558	0	NS	SI
	QPR	0.306	11.21	-1,248	-502	0	36.60	SI								
50.0%	RAR	0.519	14.94	-1,614	-835	0	28.80	SI	RAR	4.754	360.00	-1,627	-835	0	75.72	SI
	QPR	0.483	11.21	-1,248	-769	0	23.20	SI								
75.0%	RAR	0.218	14.94	-1,614	381	0	68.66	SI	RAR	2.451	360.00	-1,627	381	0	NS	SI
	QPR	0.141	11.21	-1,248	253	0	79.66	SI								
100.0%	RAR	2.001	14.94	-1,627	3,073	0	7.46	SI	RAR	16.092	360.00	-1,627	3,073	0	22.37	SI
	QPR	1.665	11.21	-1,248	2,554	0	6.72	SI								
Trave: Trave 13a-14a				**FRC=-0.01 cm**												
0%	RAR	0.339	14.94	141	507	0	44.09	SI	RAR	2.524	360.00	141	507	0	NS	SI
	QPR	0.327	11.21	121	489	0	34.29	SI								
25.0%	RAR	0.182	14.94	141	270	0	82.16	SI	RAR	1.323	360.00	136	270	0	NS	SI
	QPR	0.161	11.21	121	239	0	69.63	SI								
50.0%	RAR	0.245	14.94	142	365	0	60.96	SI	RAR	1.809	360.00	136	366	0	NS	SI
	QPR	0.189	11.21	121	282	0	59.20	SI								
75.0%	RAR	0.540	14.94	136	811	0	27.65	SI	RAR	4.067	360.00	136	811	0	88.51	SI
	QPR	0.418	11.21	121	627	0	26.83	SI								
100%	RAR	1.056	14.94	136	1,589	0	14.15	SI	RAR	8.010	360.00	136	1,589	0	44.94	SI
	QPR	0.840	11.21	121	1,264	0	13.33	SI								
Trave: Trave 14a-15a				**FRC=0.00 cm**												
0%	RAR	1.296	14.94	380	1,945	0	11.52	SI	RAR	9.733	360.00	380	1,945	0	36.98	SI
	QPR	1.046	11.21	298	1,569	0	10.71	SI								
25.0%	RAR	0.609	14.94	380	907	0	24.54	SI	RAR	4.472	360.00	380	907	0	80.50	SI
	QPR	0.474	11.21	298	706	0	23.65	SI								
50.0%	RAR	0.116	14.94	380	163	0	NS	SI	RAR	0.703	360.00	380	163	0	NS	SI
	QPR	0.074	11.21	298	102	0	NS	SI								
75.0%	RAR	0.187	14.94	380	-270	0	80.02	SI	RAR	1.244	360.00	380	-270	0	NS	SI
	QPR	0.160	11.21	298	-233	0	69.85	SI								
100%	RAR	0.268	14.94	380	-392	0	55.78	SI	RAR	1.865	360.00	380	-392	0	NS	SI
	QPR	0.205	11.21	298	-299	0	54.79	SI								
Piano Terra									**Travata: Trave 17a-18a-19a**							
Trave: Trave 17a-18a				**FRC=0.01 cm**												
0%	RAR	1.394	14.94	2,013	2,040	0	10.71	SI	RAR	9.690	360.00	2,013	2,040	0	37.15	SI
	QPR	1.131	11.21	1,531	1,657	0	9.91	SI								
25.0%	RAR	0.298	14.94	2,013	386	0	50.05	SI	RAR	1.309	360.00	2,013	386	0	NS	SI
	QPR	0.218	11.21	1,531	279	0	51.45	SI								
50.0%	RAR	0.414	14.94	2,013	-559	0	36.12	SI	RAR	2.189	360.00	2,013	-559	0	NS	SI
	QPR	0.354	11.21	1,531	-485	0	31.63	SI								
75.0%	RAR	0.567	14.94	2,013	-791	0	26.35	SI	RAR	3.362	360.00	2,013	-791	0	NS	SI
	QPR	0.453	11.21	1,531	-634	0	24.74	SI								
100.0%	RAR	0.259	14.94	2,013	-326	0	57.66	SI	RAR	1.008	360.00	2,013	-326	0	NS	SI
	QPR	0.149	11.21	1,531	-176	0	74.95	SI								
Trave: Trave 18a-19a				**FRC=0.00 cm**												
0%	RAR	0.189	14.94	733	-261	0	79.23	SI	RAR	1.088	360.00	731	-261	0	NS	SI
	QPR	0.105	11.21	543	-141	0	NS	SI								
25.0%	RAR	0.236	14.94	733	-333	0	63.20	SI	RAR	1.454	360.00	731	-333	0	NS	SI
	QPR	0.169	11.21	543	-237	0	66.37	SI								
50.0%	RAR	0.192	14.94	731	-266	0	77.84	SI	RAR	1.114	360.00	731	-266	0	NS	SI
	QPR	0.149	11.21	543	-207	0	75.34	SI								
75.0%	RAR	0.044	14.94	731	-42	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.039	11.21	543	-41	0	NS	SI								
100%	RAR	0.228	14.94	733	321	0	65.45	SI	RAR	1.391	360.00	733	321	0	NS	SI
	QPR	0.177	11.21	543	250	0	63.13	SI								
Piano Terra									**Travata: Trave 5a-6a-10a**							
Trave: Trave 5a-6a				**FRC=0.00 cm**												
0%	RAR	0.188	14.94	-376	297	0	79.27	SI	RAR	1.624	360.00	-376	297	0	NS	SI
	QPR	0.131	11.21	-296	207	0	85.64	SI								
25.0%	RAR	0.514	14.94	-375	-788	0	29.07	SI	RAR	4.112	360.00	-376	-788	0	87.55	SI
	QPR	0.372	11.21	-296	-571	0	30.15	SI								
50.0%	RAR	0.258	14.94	-375	-402	0	57.82	SI	RAR	2.158	360.00	-375	-402	0	NS	SI
	QPR	0.166	11.21	-296	-260	0	67.64	SI								
75.0%	RAR	0.979	14.94	-376	1,490	0	15.26	SI	RAR	7.668	360.00	-376	1,490	0	46.94	SI
	QPR	0.766	11.21	-296	1,166	0	14.63	SI								
100%	RAR	5.946	14.94	-375	4,563	0	2.51	SI	RAR	155.824	360.00	-375	4,563	0	2.31	SI
	QPR	4.518	11.21	-296	3,476	0	2.47	SI								
Trave: Trave 6a-10a				**FRC=0.11 cm**												
0%	RAR	9.758	14.94	-1,148	7,525	0	1.53	SI	RAR	256.956	360.00	-1,148	7,525	0	1.40	SI
	QPR	7.321	11.21	-905	5,642	0	1.53	SI								
25.0%	RAR	1.392	14.94	-1,148	-2,139	0	10.73	SI	RAR	11.204	360.00	-1,148	-2,139	0	32.13	SI
	QPR	1.000	11.21	-905	-1,539	0	11.20	SI								
50.0%	RAR	7.153	14.94	-1,148	-5,499	0	2.08	SI	RAR	189.077	360.00	-1,148	-5,499	0	1.90	SI
	QPR	5.247	11.21	-905	-4,045	0	2.13	SI								
75.0%	RAR	1.454	14.94	-1,148	-2,233	0	10.27	SI	RAR	11.682	360.00	-1,148	-2,233	0	30.81	SI
	QPR	1.073	11.21	-905	-1,649	0	10.44	SI								
100%	RAR	9.516	14.94	-1,148	7,336	0	1.56	SI	RAR	250.666	360.00	-1,148	7,336	0	1.43	SI
	QPR	7.037	11.21	-905	5,421	0	1.59	SI								

LEGENDA:

%L_{LI} Posizione della sezione per la quale vengono forniti i valori di verifica, valutata come % della lunghezza libera d'inflessione (L_{LI}), a partire dall'estremo iniziale.

%LLI Tp$_{rnf}$	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id$_{Cmb}$	σ_{cc}	$\sigma_{cd,amm}$	N$_{Ed}$	M$_{Ed,3}$	M$_{Ed,2}$	CS	Verificato	Id$_{Cmb}$	σ_{at}	$\sigma_{td,amm}$	N$_{Ed}$	M$_{Ed,3}$	M$_{Ed,2}$	CS	Verificato
[%]		[N/mm^2]	[N/mm^2]	[N]	[N·m]	[N·m]				[N/mm^2]	[N/mm^2]	[N]	[N·m]	[N·m]		

Rinf. Indica la presenza del rinforzo sulla sezione di verifica.
FRC Spostamento massimo (freccia) dell'elemento, valutata in combinazione Caratteristica (RARA).
Id$_{Cmb}$ Identificativo della Combinazione di Azione: [QPR] = Quasi Permanente - [FRQ] = Frequente - [RAR] = Rara.
σ_{cc} Tensione massima di compressione nel calcestruzzo.
$\sigma_{cd,amm}$ Tensione ammissibile per la verifica a compressione del calcestruzzo.
N$_{Ed}$, M$_{Ed,3}$, M$_{Ed,2}$ Sollecitazioni di progetto.
σ_{at} Tensione massima di trazione nell'acciaio della Trave/Rinforzo o nel FRP.
$\sigma_{td,amm}$ Tensione ammissibile per la verifica a trazione dell'acciaio/rinforzo.
CS Coefficiente di Sicurezza (= $\sigma_{cd,amm}/\sigma_{cc}$; $\sigma_{td,amm}/\sigma_{at}$). [NS] = Non Significativo (CS ≥ 100).
Verificato [SI] = La verifica è soddisfatta ($\sigma_{cc} \le \sigma_{cd,amm}$; $\sigma_{at} \le \sigma_{td,amm}$). [NO] = La verifica NON è soddisfatta ($\sigma_{cc} > \sigma_{cd,amm}$; $\sigma_{at} > \sigma_{td,amm}$).

TRAVI - VERIFICA ALLO STATO LIMITE DI FESSURAZIONE (Elevazione)

%L$_{LI}$	Id$_{Cmb}$	N$_{Ed}$	M$_{Ed,3}$	M$_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A$_e$	Δ_{sm}	W$_d$	W$_{amm}$	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
Piano Terra								**Travata: Trave 1-1a-3**					
Trave: Trave 1-1a				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	41,024	62,085	0	3.88	2.13	7.2241 E-04	375	294	0.213	0.400	1.88	SI
	QPR	38,523	58,372	0	3.65	2.13	6.5927 E-04	375	294	0.194	0.300	1.55	SI
12.5%	FRQ	39,824	30,602	0	1.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	37,398	28,823	0	1.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	36,109	3,402	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	36,103	3,393	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	37,056	-19,106	0	1.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	34,809	-17,872	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	35,672	-37,280	0	2.18	2.13	3.2534 E-04	375	281	0.091	0.400	4.38	SI
	QPR	33,514	-34,972	0	2.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	34,288	-51,000	0	3.17	2.13	4.8707 E-04	375	281	0.137	0.400	2.92	SI
	QPR	32,220	-47,906	0	2.98	2.13	4.4815 E-04	375	281	0.126	0.300	2.38	SI
75.0%	FRQ	32,904	-60,266	0	3.80	2.13	6.5599 E-04	375	281	0.184	0.400	2.17	SI
	QPR	30,926	-56,674	0	3.57	2.13	5.9861 E-04	375	281	0.168	0.300	1.78	SI
87.5%	FRQ	31,520	-65,079	0	4.12	2.13	7.4597 E-04	375	281	0.209	0.400	1.91	SI
	QPR	29,631	-61,277	0	3.88	2.13	6.844 E-04	375	281	0.192	0.300	1.56	SI
100.0%	FRQ	30,402	-65,539	0	4.16	2.13	7.577 E-04	375	281	0.213	0.400	1.88	SI
	QPR	28,582	-61,807	0	3.92	2.13	6.9725 E-04	375	281	0.196	0.300	1.53	SI
Trave: Trave 1a-3				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	30,326	-65,525	0	4.16	2.13	7.5763 E-04	375	281	0.213	0.400	1.88	SI
	QPR	28,511	-61,793	0	3.92	2.13	6.972 E-04	375	281	0.196	0.300	1.53	SI
12.5%	FRQ	31,444	-65,127	0	4.13	2.13	7.4701 E-04	375	281	0.210	0.400	1.91	SI
	QPR	29,561	-61,324	0	3.89	2.13	6.8557 E-04	375	281	0.193	0.300	1.56	SI
25.0%	FRQ	32,828	-60,377	0	3.80	2.13	6.5822 E-04	375	281	0.185	0.400	2.16	SI
	QPR	30,855	-56,782	0	3.58	2.13	6.0071 E-04	375	281	0.169	0.300	1.78	SI
37.5%	FRQ	34,212	-51,174	0	3.19	2.13	4.904 E-04	375	281	0.138	0.400	2.90	SI
	QPR	32,149	-48,075	0	2.99	2.13	4.5009 E-04	375	281	0.126	0.300	2.37	SI
50.0%	FRQ	35,596	-37,517	0	2.19	2.13	3.2802 E-04	375	281	0.092	0.400	4.34	SI
	QPR	33,444	-35,203	0	2.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	36,980	-19,408	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	34,738	-18,166	0	1.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	35,988	3,049	0	-0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	36,032	3,036	0	-0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	39,748	30,170	0	1.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	37,327	28,403	0	1.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	40,949	61,587	0	3.85	2.13	7.1306 E-04	375	294	0.210	0.400	1.91	SI
	QPR	38,452	57,887	0	3.62	2.13	6.502 E-04	375	294	0.191	0.300	1.57	SI
Piano Terra								**Travata: Trave 4-2a-6**					
Trave: Trave 4-2a				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	41,344	61,736	0	3.85	2.13	7.1462 E-	375	293	0.209	0.400	1.91	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
	QPR	38,833	58,033	0	3.62	2.13	6.5179 E-04	375	293	0.191	0.300	1.57	SI
12.5%	FRQ	40,143	30,307	0	1.77	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	37,708	28,536	0	1.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	36,394	3,158	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	36,413	3,157	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	37,375	-19,295	0	1.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	35,119	-18,056	0	1.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	35,991	-37,416	0	2.18	2.13	3.2611 E-04	375	280	0.091	0.400	4.38	SI
	QPR	33,824	-35,104	0	2.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	34,607	-51,083	0	3.18	2.13	4.8766 E-04	375	280	0.136	0.400	2.93	SI
	QPR	32,530	-47,987	0	2.98	2.13	4.4836 E-04	375	280	0.125	0.300	2.39	SI
75.0%	FRQ	33,223	-60,296	0	3.80	2.13	6.5561 E-04	375	280	0.183	0.400	2.18	SI
	QPR	31,236	-56,703	0	3.57	2.13	5.9824 E-04	375	280	0.167	0.300	1.79	SI
87.5%	FRQ	31,840	-65,056	0	4.12	2.13	7.4464 E-04	375	280	0.208	0.400	1.92	SI
	QPR	29,941	-61,255	0	3.88	2.13	6.8328 E-04	375	280	0.191	0.300	1.57	SI
100.0%	FRQ	30,721	-65,463	0	4.15	2.13	7.5545 E-04	375	280	0.211	0.400	1.89	SI
	QPR	28,892	-61,733	0	3.92	2.13	6.9505 E-04	375	280	0.195	0.300	1.54	SI
Trave: Trave 2a-6				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	30,709	-65,468	0	4.15	2.13	7.5561 E-04	375	280	0.211	0.400	1.89	SI
	QPR	28,880	-61,738	0	3.92	2.13	6.9519 E-04	375	280	0.195	0.300	1.54	SI
12.5%	FRQ	31,827	-65,064	0	4.12	2.13	7.4479 E-04	375	280	0.208	0.400	1.92	SI
	QPR	29,929	-61,263	0	3.88	2.13	6.8341 E-04	375	280	0.191	0.300	1.57	SI
25.0%	FRQ	33,211	-60,308	0	3.80	2.13	6.5585 E-04	375	280	0.184	0.400	2.18	SI
	QPR	31,224	-56,715	0	3.57	2.13	5.9846 E-04	375	280	0.167	0.300	1.79	SI
37.5%	FRQ	34,595	-51,099	0	3.18	2.13	4.8799 E-04	375	280	0.137	0.400	2.93	SI
	QPR	32,518	-48,002	0	2.98	2.13	4.4854 E-04	375	280	0.126	0.300	2.39	SI
50.0%	FRQ	35,979	-37,437	0	2.19	2.13	3.267 E-04	375	280	0.091	0.400	4.38	SI
	QPR	33,812	-35,125	0	2.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	37,363	-19,322	0	1.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	35,107	-18,082	0	1.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	36,381	3,128	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	36,401	3,126	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	40,130	30,268	0	1.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	37,695	28,499	0	1.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	41,331	61,691	0	3.89	2.13	7.7196 E-04	375	306	0.236	0.400	1.70	SI
	QPR	38,821	57,989	0	3.66	2.13	7.0418 E-04	375	306	0.215	0.300	1.39	SI
Piano Terra								**Travata: Trave 7-8**					
Trave: Trave 7-8				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	7,888	8,354	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,255	7,738	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	6,828	-4,220	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,260	-3,963	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	5,500	-12,737	0	0.88	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,017	-11,869	0	0.82	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	4,171	-17,152	0	1.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,775	-15,938	0	1.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,843	-17,462	0	1.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,532	-16,169	0	1.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	1,514	-13,669	0	0.97	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,290	-12,561	0	0.89	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	186	-5,773	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	47	-5,115	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,143	6,227	0	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,195	6,169	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-2,101	22,135	0	1.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,097	21,110	0	1.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 8-9-10-11**					
Trave: Trave 8-9				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	4,850	26,441	0	1.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,554	25,380	0	1.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	4,850	15,738	0	1.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,554	14,969	0	1.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	4,850	7,017	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
	QPR	4,554	6,513	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	4,850	279	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,554	10	0	-0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	4,553	-4,542	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,554	-4,539	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	4,850	-7,249	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,554	-7,134	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	4,850	-8,039	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,554	-7,776	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	4,850	-6,847	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,554	-6,464	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	4,850	-3,682	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,554	-3,207	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 9-10				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	4,801	959	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,817	952	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	5,163	-1,599	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,817	-1,408	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	5,163	-3,052	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,817	-2,877	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	5,163	-3,590	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,817	-3,445	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	5,163	-3,213	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,817	-3,112	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	5,163	-1,922	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,817	-1,877	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	4,840	263	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,817	259	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	5,163	3,405	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,817	3,296	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	5,163	7,432	0	0.49	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,817	7,228	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 10-11				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	738	2,961	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	744	2,955	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	738	416	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	744	412	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	798	-1,513	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	744	-1,398	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	798	-2,548	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	744	-2,464	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	798	-2,828	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	744	-2,786	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	738	-2,365	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	744	-2,363	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	738	-1,200	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	744	-1,196	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	798	866	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	744	715	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	798	3,608	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	744	3,371	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 12-13**					
Trave: Trave 12-13				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,875	1,858	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,697	1,729	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,875	164	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,697	119	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,689	-583	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,697	-576	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,689	-358	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,697	-357	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,875	880	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,697	777	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,875	3,051	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,697	2,825	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,875	6,188	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,697	5,788	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,875	10,291	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,697	9,665	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,875	15,360	0	1.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,697	14,457	0	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 15-16**					
Trave: Trave 15-16				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,979	15,413	0	1.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,805	14,510	0	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,979	10,357	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,805	9,731	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,979	6,268	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,805	5,867	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,979	3,145	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,805	2,917	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,979	988	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,805	882	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,771	-255	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
	QPR	2,805	-239	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,771	-458	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,805	-445	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,979	314	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,805	263	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,979	2,022	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,805	1,886	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 17-18**					
Trave: Trave 17-18				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	3,256	2,053	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,067	1,918	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	3,256	334	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,067	285	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	3,052	-435	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,067	-435	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	3,052	-240	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,067	-239	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,256	976	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,067	870	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	3,256	3,122	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,067	2,895	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	3,256	6,234	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,067	5,833	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	3,256	10,313	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,067	9,687	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	3,256	15,357	0	1.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,067	14,454	0	1.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 20-21**					
Trave: Trave 20-21				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	3,259	15,484	0	1.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,070	14,571	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	3,259	10,422	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,070	9,787	0	0.68	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	3,259	6,326	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,070	5,918	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	3,259	3,196	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,070	2,963	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,259	1,032	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,070	923	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	3,054	-203	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,070	-202	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	3,054	-413	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,070	-413	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	3,259	338	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,070	290	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	3,259	2,039	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,070	1,908	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 22-23**					
Trave: Trave 22-23				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	443	-63	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	468	-50	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	516	-2,754	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	468	-2,635	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	516	-4,521	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	468	-4,306	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	516	-5,322	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	468	-5,062	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	516	-5,157	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	468	-4,903	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	516	-4,025	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	468	-3,830	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	516	-1,927	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	468	-1,843	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	516	1,137	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	468	1,059	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	516	5,167	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	468	4,876	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 25-26**					
Trave: Trave 25-26				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-551	193	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	162	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-551	-2,765	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-2,637	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-551	-4,757	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-4,521	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-551	-5,783	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-5,491	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-551	-5,842	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-5,546	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-551	-4,935	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-4,686	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-551	-3,063	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-2,912	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-542	-230	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
100%	QPR	-532	-224	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-551	3,581	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	3,379	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 28-29**					
Trave: Trave 28-29				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	28	2,922	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	23	2,739	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	14	-720	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	23	-705	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	28	-3,395	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	23	-3,235	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	28	-5,103	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	23	-4,849	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	28	-5,846	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	23	-5,550	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	28	-5,623	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	23	-5,336	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	28	-4,433	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	23	-4,207	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	28	-2,278	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	23	-2,164	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	28	844	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	23	793	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 30-31**					
Trave: Trave 30-31				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-91	1,064	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-90	1,000	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-91	-2,117	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-90	-2,014	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-91	-4,332	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-90	-4,113	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-91	-5,581	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-90	-5,297	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-91	-5,864	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-90	-5,567	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-91	-5,181	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-90	-4,923	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-91	-3,532	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-90	-3,364	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-91	-916	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-90	-890	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-91	2,666	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-90	2,498	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 33-34**					
Trave: Trave 33-34				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-198	3,174	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-188	2,980	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-198	-487	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-188	-483	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-198	-3,182	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-188	-3,031	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-198	-4,911	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-188	-4,665	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-198	-5,674	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-188	-5,385	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-198	-5,470	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-188	-5,190	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-198	-4,301	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-188	-4,080	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-198	-2,165	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-188	-2,056	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-198	937	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-188	882	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 35-36**					
Trave: Trave 35-36				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	1,621	1,090	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,535	1,029	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	1,621	-2,074	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,535	-1,969	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	1,621	-4,272	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,535	-4,054	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	1,621	-5,504	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,535	-5,223	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	1,621	-5,770	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,535	-5,479	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	1,621	-5,070	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,535	-4,820	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	1,621	-3,403	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,535	-3,246	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	1,531	-765	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,535	-758	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	1,621	2,828	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,535	2,645	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 38-39**					

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
Trave: Trave 38-39				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	564	-178	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	531	-162	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	564	-1,530	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	531	-1,500	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	564	-2,458	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	531	-2,420	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	564	-2,962	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	531	-2,923	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	564	-3,044	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	531	-3,009	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	564	-2,701	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	531	-2,677	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	564	-1,935	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	531	-1,928	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	531	-762	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	531	-762	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	564	867	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	531	822	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 40-41-43-44-45-47-3a-5a**					
Trave: Trave 41-40				**FRC=0.03 cm**				**AA= PCA**					
0%	FRQ	-2,504	1,862	0	1.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,188	1,796	0	1.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,504	695	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,188	668	0	0.49	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,504	-168	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,188	-164	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,504	-716	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,188	-692	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,504	-949	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,188	-915	0	0.65	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,504	-868	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,188	-834	0	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,504	-473	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,188	-448	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,504	237	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,188	241	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-2,504	1,221	0	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,188	1,202	0	0.84	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 43-41				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-2,202	1,128	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,906	1,110	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,202	199	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,906	207	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,202	-447	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,906	-422	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,202	-800	0	0.58	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,906	-767	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,202	-861	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,906	-829	0	0.59	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,202	-629	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,906	-608	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,202	-104	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,906	-103	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,202	714	0	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,906	685	0	0.49	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-2,202	1,814	0	1.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,906	1,747	0	1.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 44-43				**FRC=0.14 cm**				**AA= PCA**					
0%	FRQ	173	4,595	0	3.04	2.13	4.4001 E-04	246	376	0.166	0.400	2.42	SI
	QPR	-6	4,442	0	2.95	2.13	4.3005 E-04	246	376	0.162	0.300	1.85	SI
12.5%	FRQ	173	1,651	0	1.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6	1,592	0	1.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	173	-461	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6	-451	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	173	-1,728	0	1.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6	-1,677	0	1.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	173	-2,152	0	1.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6	-2,086	0	1.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	173	-1,730	0	1.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6	-1,679	0	1.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	173	-465	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6	-454	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	173	1,647	0	1.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6	1,589	0	1.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	173	4,592	0	3.04	2.13	4.4001 E-04	246	376	0.166	0.400	2.42	SI
	QPR	-6	4,440	0	2.94	2.13	4.2985 E-04	246	376	0.162	0.300	1.85	SI
Trave: Trave 44-45				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-1,797	1,095	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,544	1,076	0	0.75	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
12.5%	FRQ	-1,797	206	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,544	212	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,797	-421	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,544	-397	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,797	-776	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,544	-743	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,797	-860	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,544	-827	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,797	-673	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,544	-648	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,797	-213	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,544	-205	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,797	518	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,544	500	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-1,797	1,510	0	1.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,544	1,459	0	1.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 45-47				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-3,062	2,026	0	1.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,716	1,945	0	1.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,062	873	0	0.64	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,716	833	0	0.61	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,062	2	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,716	-4	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,062	-575	0	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,716	-559	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,062	-860	0	0.64	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,716	-830	0	0.61	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,062	-852	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,716	-817	0	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-3,062	-552	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,716	-522	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,718	58	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,716	58	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-3,062	918	0	0.67	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,716	912	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 47-3a				**FRC=-0.02 cm**				**AA= PCA**					
0%	FRQ	-2,971	857	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,809	832	0	0.61	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,971	559	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,809	535	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,971	407	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,809	380	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,971	412	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,809	377	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,971	573	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,809	525	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,971	890	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,809	825	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,971	1,365	0	0.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,809	1,276	0	0.85	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,971	1,995	0	1.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,809	1,878	0	1.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-2,971	2,780	0	1.78	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,809	2,630	0	1.68	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 3a-5a				**FRC=-0.09 cm**				**AA= PCA**					
0%	FRQ	-283	10,442	0	6.47	2.13	6.6368 E-04	246	276	0.183	0.400	2.19	SI
	QPR	-268	9,829	0	6.09	2.13	5.9502 E-04	246	276	0.164	0.300	1.83	SI
12.5%	FRQ	-283	8,856	0	5.48	2.13	5.0971 E-04	246	276	0.141	0.400	2.85	SI
	QPR	-268	8,326	0	5.16	2.13	4.7092 E-04	246	276	0.130	0.300	2.31	SI
25.0%	FRQ	-283	7,370	0	4.57	2.13	4.1803 E-04	246	276	0.115	0.400	3.47	SI
	QPR	-268	6,920	0	4.29	2.13	3.9151 E-04	246	276	0.108	0.300	2.78	SI
37.5%	FRQ	-283	5,986	0	3.71	2.13	3.4044 E-04	246	276	0.094	0.400	4.26	SI
	QPR	-268	5,613	0	3.48	2.13	3.1968 E-04	246	276	0.088	0.300	3.40	SI
50.0%	FRQ	-283	4,705	0	3.13	2.13	4.5581 E-04	246	376	0.172	0.400	2.33	SI
	QPR	-268	4,405	0	2.93	2.13	4.2841 E-04	246	376	0.161	0.300	1.86	SI
62.5%	FRQ	-283	3,525	0	2.34	2.13	3.4272 E-04	246	376	0.129	0.400	3.10	SI
	QPR	-268	3,296	0	2.19	2.13	3.2043 E-04	246	376	0.121	0.300	2.49	SI
75.0%	FRQ	-283	2,449	0	1.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-268	2,286	0	1.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-283	1,474	0	0.98	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-268	1,375	0	0.92	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-283	601	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-268	562	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
Piano Terra								**Travata: Trave 40-42-43**					
Trave: Trave 40-42				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	8,451	5,074	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,695	4,618	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	7,290	-5,761	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,607	-5,481	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	5,962	-12,537	0	0.88	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,365	-11,784	0	0.83	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	4,633	-15,209	0	1.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,122	-14,249	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,305	-13,778	0	0.99	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,880	-12,876	0	0.93	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	1,976	-8,243	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,637	-7,664	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	354	1,401	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	394	1,385	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-681	15,137	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-848	14,273	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-2,009	32,982	0	2.35	2.13	6.0728 E-04	369	349	0.212	0.400	1.89	SI
	QPR	-2,091	30,999	0	2.21	2.13	5.7134 E-04	369	349	0.199	0.300	1.51	SI
Trave: Trave 42-43				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	-3,612	32,558	0	2.33	2.13	6.0508 E-04	369	349	0.211	0.400	1.90	SI
	QPR	-3,769	30,562	0	2.19	2.13	5.6902 E-04	369	349	0.198	0.300	1.51	SI
12.5%	FRQ	-2,283	14,998	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,526	14,117	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,346	1,526	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,284	1,511	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	374	-7,811	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-41	-7,258	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	1,702	-13,060	0	0.95	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,201	-12,188	0	0.89	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	3,031	-14,206	0	1.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,444	-13,280	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	4,359	-11,248	0	0.80	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,686	-10,534	0	0.75	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	5,688	-4,186	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,929	-3,950	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	6,848	6,934	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,016	6,430	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 44-46-47**					
Trave: Trave 44-46				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	8,518	6,703	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,567	6,224	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	7,357	-4,360	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,479	-4,105	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	6,029	-11,364	0	0.80	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,237	-10,637	0	0.75	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	4,700	-14,264	0	1.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,994	-13,331	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,372	-13,061	0	0.94	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,752	-12,186	0	0.88	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,043	-7,755	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,509	-7,204	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	203	1,632	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	267	1,616	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-614	15,169	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-976	14,275	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-1,942	32,786	0	2.33	2.13	6.0342 E-04	369	349	0.210	0.400	1.90	SI
	QPR	-2,218	30,772	0	2.19	2.13	5.6763 E-04	369	349	0.198	0.300	1.52	SI
Trave: Trave 46-47				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-3,179	33,399	0	2.38	2.13	6.1877 E-04	369	349	0.216	0.400	1.85	SI
	QPR	-3,200	31,386	0	2.24	2.13	5.8229 E-04	369	349	0.203	0.300	1.48	SI
12.5%	FRQ	-1,851	15,361	0	1.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,958	14,479	0	1.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-760	1,427	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-715	1,411	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	806	-8,406	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	527	-7,819	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,134	-14,134	0	1.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,770	-13,212	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	3,463	-15,759	0	1.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,012	-14,766	0	1.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	4,791	-13,280	0	0.95	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,255	-12,482	0	0.89	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	6,120	-6,697	0	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,497	-6,360	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
100%	FRQ	7,280	3,944	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,585	3,559	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 48-49**					
Trave: Trave 48-49				**FRC=0.03 cm**				**AA= PCA**					
0%	FRQ	12,786	11,083	0	0.70	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	11,970	10,373	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	11,766	-2,756	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	11,012	-2,557	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	10,437	-12,530	0	0.82	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	9,770	-11,685	0	0.77	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	9,109	-18,201	0	1.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,527	-16,976	0	1.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	7,780	-19,768	0	1.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,285	-18,428	0	1.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	6,452	-17,232	0	1.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,042	-16,041	0	1.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	5,123	-10,592	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,800	-9,817	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	3,558	257	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,557	245	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	2,838	14,803	0	1.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,656	13,964	0	0.97	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 4a-49-50-51-52**					
Trave: Trave 4a-49				**FRC=0.10 cm**				**AA= PCA**					
0%	FRQ	1,914	604	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,915	604	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,025	-761	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,915	-704	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,025	-1,608	0	1.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,915	-1,530	0	0.97	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,025	-1,952	0	1.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,915	-1,871	0	1.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,025	-1,796	0	1.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,915	-1,727	0	1.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,025	-1,138	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,915	-1,098	0	0.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,025	21	0	-0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,915	16	0	-0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,025	1,682	0	1.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,915	1,616	0	1.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	2,025	3,845	0	2.51	2.13	3.5856 E-04	246	375	0.134	0.400	2.98	SI
	QPR	1,915	3,702	0	2.41	2.13	3.4548 E-04	246	375	0.129	0.300	2.32	SI
Trave: Trave 49-50				**FRC=0.13 cm**				**AA= PCA**					
0%	FRQ	16,839	26,606	0	3.58	2.13	6.1086 E-04	1229	437	0.267	0.400	1.50	SI
	QPR	15,910	25,203	0	3.39	2.13	5.7882 E-04	1229	437	0.253	0.300	1.19	SI
12.5%	FRQ	16,839	11,663	0	1.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	15,910	11,061	0	1.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	15,921	451	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	15,910	439	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	16,839	-7,053	0	0.92	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	15,910	-6,662	0	0.86	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	16,839	-10,826	0	1.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	15,910	-10,243	0	1.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	16,839	-10,877	0	1.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	15,910	-10,302	0	1.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	16,839	-7,204	0	0.94	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	15,910	-6,841	0	0.89	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	16,839	192	0	-0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	15,910	142	0	-0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	16,839	11,154	0	1.49	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	15,910	10,514	0	1.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 50-51				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	9,065	16,730	0	2.29	2.13	4.9728 E-04	1229	532	0.265	0.400	1.51	SI
	QPR	8,540	15,836	0	2.17	2.13	4.7085 E-04	1229	532	0.251	0.300	1.20	SI
12.5%	FRQ	9,065	9,006	0	1.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,540	8,513	0	1.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	9,065	2,996	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,540	2,828	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	9,065	-1,159	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,540	-1,104	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	9,065	-3,461	0	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,540	-3,283	0	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	9,065	-3,908	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,540	-3,709	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	9,065	-2,502	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,540	-2,381	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	9,065	759	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,540	700	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
100.0%	FRQ	9,065	5,703	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,540	5,392	0	0.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 51-52				**FRC=0.04 cm**				**AA= PCA**					
0%	FRQ	8,538	7,573	0	1.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,117	7,053	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	8,538	1,734	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,117	1,546	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	8,538	-2,543	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,117	-2,472	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	8,538	-5,140	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,117	-4,899	0	0.65	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	8,538	-6,054	0	0.81	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,117	-5,737	0	0.77	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	8,538	-5,287	0	0.70	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,117	-4,984	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	8,538	-2,838	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,117	-2,640	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	8,136	1,320	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,117	1,293	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	8,538	7,078	0	0.96	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,117	6,795	0	0.92	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 53-54**					
Trave: Trave 53-54				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-678	-1,331	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-642	-1,285	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-642	-60	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-642	-59	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-678	1,377	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-642	1,257	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-678	2,869	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-642	2,665	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-678	4,454	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-642	4,164	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-678	6,131	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-642	5,754	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-678	7,900	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-642	7,435	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-678	9,762	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-642	9,207	0	0.68	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-678	11,716	0	0.87	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-642	11,070	0	0.82	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 54-55**					
Trave: Trave 54-55				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-3,319	8,127	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,114	7,694	0	0.59	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,319	5,720	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,114	5,380	0	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,319	3,774	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,114	3,514	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,319	2,287	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,114	2,096	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,319	1,261	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,114	1,125	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,319	694	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,114	602	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-3,319	588	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,114	527	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,319	942	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,114	899	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-3,319	1,756	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,114	1,719	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 55-56**					
Trave: Trave 55-56				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-2,098	4,510	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,975	4,315	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,098	2,908	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,975	2,765	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,098	1,523	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,975	1,429	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,098	354	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,975	305	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,098	-599	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,975	-606	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,098	-1,336	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,975	-1,304	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,098	-1,857	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,975	-1,789	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,098	-2,162	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,975	-2,061	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-2,098	-2,251	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,975	-2,120	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 7a-57-58-59-60-61-62-63-6a**					
Trave: Trave 7a-57				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-1	-624	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
12.5%	QPR	1	-590	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-1	-215	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
25.0%	QPR	1	-190	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-1	614	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
37.5%	QPR	1	603	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-1	1,908	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
50.0%	QPR	1	1,832	0	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-1	3,667	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
62.5%	QPR	1	3,497	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-1	5,892	0	1.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
75.0%	QPR	1	5,597	0	1.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-1	8,582	0	1.98	2.13	0 E-01	0	0	0.000	0.400	-	SI
87.5%	QPR	1	8,133	0	1.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-1	11,737	0	2.66	2.13	4.4826 E-04	745	445	0.199	0.400	2.01	SI
100%	QPR	1	11,105	0	2.52	2.13	4.2411 E-04	745	445	0.189	0.300	1.59	SI
	FRQ	-1	15,358	0	3.48	2.13	5.8655 E-04	745	445	0.261	0.400	1.53	SI
	QPR	1	14,512	0	3.29	2.13	5.5424 E-04	745	445	0.247	0.300	1.22	SI
Trave: Trave 57-58				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-2,711	9,508	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,508	9,047	0	0.65	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,711	5,830	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,508	5,466	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,711	2,964	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,508	2,688	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,711	926	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,508	726	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,507	-420	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,508	-420	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,509	-751	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,508	-751	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,509	-266	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,508	-266	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,711	1,051	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,508	1,035	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-2,711	3,147	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,508	3,148	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 58-59				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-3,330	2,886	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,119	2,869	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,124	645	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,119	644	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,330	-820	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,119	-769	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,330	-1,433	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,119	-1,367	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,330	-1,219	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,119	-1,148	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,330	-177	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,119	-114	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-3,117	1,737	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,119	1,736	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,330	4,391	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,119	4,401	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-3,330	7,913	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,119	7,879	0	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 60-59				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-3,664	16,450	0	1.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,355	15,917	0	1.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,664	6,809	0	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,355	6,464	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,364	-483	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,355	-483	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,364	-4,923	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,355	-4,923	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,664	-6,852	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,355	-6,856	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,664	-6,316	0	0.49	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,355	-6,280	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-3,664	-3,234	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,355	-3,196	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,664	2,392	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,355	2,396	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-3,664	10,560	0	0.80	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,355	10,492	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 60-61				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	-3,911	11,839	0	0.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,656	11,428	0	0.86	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,651	2,726	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,656	2,724	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,911	-4,003	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
37.5%	QPR	-3,656	-3,536	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-3,911	-8,020	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
50.0%	QPR	-3,656	-7,348	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-3,911	-9,433	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
62.5%	QPR	-3,656	-8,713	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-3,911	-8,241	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
75.0%	QPR	-3,656	-7,629	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-3,911	-4,443	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
87.5%	QPR	-3,656	-4,096	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-3,911	1,961	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
100.0%	QPR	-3,656	1,887	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-3,911	10,956	0	0.83	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,656	10,308	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 61-62				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,320	11,264	0	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,950	10,614	0	0.81	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,320	6,507	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,950	6,057	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,320	2,652	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,950	2,376	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,951	-427	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,950	-427	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,320	-2,355	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,950	-2,353	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,320	-3,507	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,950	-3,403	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,320	-3,757	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,950	-3,575	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,320	-3,106	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,950	-2,870	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,320	-1,574	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,950	-1,306	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 62-63				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-4,042	-239	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,781	-106	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,781	779	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,781	779	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,042	2,747	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,781	2,653	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,042	5,927	0	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,781	5,619	0	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,042	10,268	0	0.75	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,781	9,676	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,042	15,772	0	1.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,781	14,826	0	1.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,042	22,437	0	1.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,781	21,068	0	1.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,042	30,264	0	2.15	2.13	5.1244 E-04	373	347	0.178	0.400	2.25	SI
	QPR	-3,781	28,402	0	2.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-4,042	39,253	0	2.78	2.13	6.6061 E-04	373	347	0.229	0.400	1.75	SI
	QPR	-3,781	36,828	0	2.61	2.13	6.1964 E-04	373	347	0.215	0.300	1.40	SI
Trave: Trave 63-6a				**FRC=-0.10 cm**				**AA= PCA**					
0%	FRQ	287	43,759	0	7.76	2.13	5.9839 E-04	745	218	0.131	0.400	3.06	SI
	QPR	273	41,057	0	7.28	2.13	5.0096 E-04	745	218	0.109	0.300	2.74	SI
12.5%	FRQ	287	37,042	0	6.57	2.13	4.3739 E-04	745	218	0.096	0.400	4.19	SI
	QPR	273	34,747	0	6.16	2.13	4.0693 E-04	745	218	0.089	0.300	3.37	SI
25.0%	FRQ	287	30,645	0	5.66	2.13	3.2872 E-04	745	218	0.072	0.400	5.57	SI
	QPR	273	28,739	0	5.31	2.13	3.0355 E-04	745	218	0.066	0.300	4.52	SI
37.5%	FRQ	287	24,566	0	5.15	2.13	4.7778 E-04	745	292	0.139	0.400	2.87	SI
	QPR	273	23,034	0	4.83	2.13	4.545 E-04	745	292	0.133	0.300	2.26	SI
50.0%	FRQ	287	18,807	0	3.94	2.13	3.6205 E-04	745	292	0.106	0.400	3.79	SI
	QPR	273	17,630	0	3.69	2.13	3.4441 E-04	745	292	0.101	0.300	2.98	SI
62.5%	FRQ	287	13,367	0	2.80	2.13	2.622 E-04	745	292	0.077	0.400	5.23	SI
	QPR	273	12,528	0	2.62	2.13	2.4332 E-04	745	292	0.071	0.300	4.22	SI
75.0%	FRQ	287	8,246	0	1.73	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	273	7,728	0	1.62	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	287	3,445	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	273	3,230	0	0.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	287	-1,045	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	273	-973	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
Piano Terra								**Travata: Trave 64-68**					
Trave: Trave 64-68				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	7,380	8,174	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,955	7,625	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	7,380	-7,980	0	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,955	-7,556	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	7,380	-19,405	0	1.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,955	-18,289	0	1.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	7,380	-26,101	0	1.82	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,955	-24,574	0	1.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	7,380	-28,069	0	1.96	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,955	-26,411	0	1.84	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	7,380	-25,307	0	1.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,955	-23,799	0	1.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	7,380	-17,817	0	1.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,955	-16,738	0	1.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	7,380	-5,598	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,955	-5,230	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	7,380	11,350	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,955	10,727	0	0.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 8a-65-66-67**					
Trave: Trave 8a-65				**FRC=-0.78 cm**				**AA= PCA**					
0%	FRQ	0	0	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	0	0	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	0	1,866	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	0	1,764	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	0	7,445	0	0.83	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	0	7,040	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	0	16,739	0	1.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	0	15,829	0	1.76	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	0	29,747	0	3.30	2.13	2.1975 E-04	1261	244	0.054	0.400	7.47	SI
	QPR	0	28,130	0	3.12	2.13	2.078 E-04	1261	244	0.051	0.300	5.92	SI
62.5%	FRQ	0	46,469	0	5.16	2.13	3.5203 E-04	1261	244	0.086	0.400	4.66	SI
	QPR	0	43,943	0	4.87	2.13	3.2462 E-04	1261	244	0.079	0.300	3.79	SI
75.0%	FRQ	0	66,905	0	5.71	2.13	2.2846 E-04	1261	184	0.042	0.400	9.54	SI
	QPR	0	63,269	0	5.40	2.13	2.1038 E-04	1261	184	0.039	0.300	7.77	SI
87.5%	FRQ	0	91,056	0	7.12	2.13	3.5875 E-04	1261	184	0.066	0.400	6.08	SI
	QPR	0	86,106	0	6.74	2.13	3.3358 E-04	1261	184	0.061	0.300	4.90	SI
100.0%	FRQ	0	118,771	0	9.29	2.13	4.9969 E-04	1261	184	0.092	0.400	4.36	SI
	QPR	0	112,333	0	8.79	2.13	4.6695 E-04	1261	184	0.086	0.300	3.50	SI
Trave: Trave 65-66				**FRC=-0.06 cm**				**AA= PCA**					
0%	FRQ	-13,948	35,421	0	4.82	2.13	6.8381 E-04	1261	419	0.286	0.400	1.40	SI
	QPR	-13,118	33,522	0	4.56	2.13	6.4698 E-04	1261	419	0.271	0.300	1.11	SI
12.5%	FRQ	-13,948	24,378	0	3.34	2.13	4.7686 E-04	1261	419	0.200	0.400	2.00	SI
	QPR	-13,118	23,060	0	3.16	2.13	4.5079 E-04	1261	419	0.189	0.300	1.59	SI
25.0%	FRQ	-13,948	15,048	0	2.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-13,118	14,235	0	1.97	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-13,948	7,573	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-13,118	7,163	0	1.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-13,948	1,951	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-13,118	1,844	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-13,948	-1,816	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-13,118	-1,722	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-13,948	-3,729	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-13,118	-3,535	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-13,948	-3,789	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-13,118	-3,594	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-13,948	-2,163	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-13,118	-2,040	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 66-67				**FRC=0.03 cm**				**AA= PCA**					
0%	FRQ	1,378	7,227	0	1.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,370	6,843	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	1,378	1,762	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,370	1,662	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	1,378	-2,272	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,370	-2,153	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	1,378	-4,755	0	0.66	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,370	-4,500	0	0.63	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	1,378	-5,685	0	0.80	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,370	-5,378	0	0.75	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
62.5%	FRQ	1,378	-5,062	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,370	-4,788	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	1,378	-2,886	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,370	-2,730	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	1,378	841	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,370	796	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	1,378	6,122	0	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,370	5,790	0	0.81	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 72-74**					
Trave: Trave 72-74				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	2,832	2,377	0	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,642	2,191	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,832	-348	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,642	-338	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,832	-2,534	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,642	-2,364	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,832	-3,812	0	0.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,642	-3,547	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,832	-4,181	0	0.94	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,642	-3,886	0	0.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,832	-3,641	0	0.82	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,642	-3,384	0	0.76	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,832	-2,193	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,642	-2,038	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,832	165	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,642	150	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,832	3,431	0	0.77	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,642	3,182	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 12a-73**					
Trave: Trave 12a-73				**FRC=-0.04 cm**				**AA= PCA**					
0%	FRQ	-5,078	-8,742	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,750	-8,111	0	0.63	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,078	-10,951	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,750	-10,441	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,078	-10,355	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,750	-10,040	0	0.76	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,078	-6,944	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,750	-6,901	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,750	-1,023	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,750	-1,023	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,078	8,318	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,750	7,592	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,078	20,169	0	1.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,750	18,946	0	1.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,078	34,835	0	2.40	2.13	4.5166 E-04	372	297	0.134	0.400	2.98	SI
	QPR	-4,750	33,038	0	2.27	2.13	4.2826 E-04	372	297	0.127	0.300	2.36	SI
100%	FRQ	-5,078	52,314	0	3.59	2.13	7.6167 E-04	372	297	0.226	0.400	1.77	SI
	QPR	-4,750	49,867	0	3.42	2.13	7.0913 E-04	372	297	0.211	0.300	1.42	SI
Piano Terra								**Travata: Trave 75-76-77-78-9a-10a**					
Trave: Trave 75-76				**FRC=0.11 cm**				**AA= PCA**					
0%	FRQ	8,916	19,980	0	4.39	2.13	6.2356 E-04	742	387	0.241	0.400	1.66	SI
	QPR	8,200	18,538	0	4.07	2.13	5.7823 E-04	742	387	0.224	0.300	1.34	SI
12.5%	FRQ	8,916	4,794	0	1.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,200	4,458	0	0.93	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	8,916	-5,868	0	1.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,200	-5,428	0	1.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	8,916	-12,006	0	2.65	2.13	4.3364 E-04	742	435	0.189	0.400	2.12	SI
	QPR	8,200	-11,122	0	2.46	2.13	4.0196 E-04	742	435	0.175	0.300	1.72	SI
50.0%	FRQ	8,916	-13,621	0	3.02	2.13	4.9502 E-04	742	435	0.215	0.400	1.86	SI
	QPR	8,200	-12,621	0	2.80	2.13	4.5889 E-04	742	435	0.200	0.300	1.50	SI
62.5%	FRQ	8,916	-10,713	0	2.36	2.13	3.8429 E-04	742	435	0.167	0.400	2.39	SI
	QPR	8,200	-9,928	0	2.19	2.13	3.562 E-04	742	435	0.155	0.300	1.94	SI
75.0%	FRQ	8,916	-3,281	0	0.67	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,200	-3,041	0	0.62	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	8,916	8,675	0	1.87	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	8,200	8,040	0	1.73	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	8,916	25,153	0	5.38	2.13	6.0519 E-04	742	327	0.198	0.400	2.02	SI
	QPR	8,200	23,313	0	4.98	2.13	5.6018 E-04	742	327	0.183	0.300	1.64	SI
Trave: Trave 76-77				**FRC=0.06 cm**				**AA= PCA**					
0%	FRQ	116	16,184	0	3.61	2.13	5.4177 E-	742	387	0.210	0.400	1.91	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
	QPR	68	15,581	0	3.47	2.13	04 5.0196 E-04	742	387	0.194	0.300	1.54	SI
12.5%	FRQ	163	6,248	0	1.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	68	5,786	0	1.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	163	-1,414	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	68	-1,333	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	163	-6,200	0	1.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	68	-5,778	0	1.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	163	-8,111	0	1.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	68	-7,550	0	1.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	163	-7,148	0	1.64	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	68	-6,650	0	1.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	163	-3,313	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	68	-3,080	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	163	3,393	0	0.77	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	68	3,160	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	163	12,823	0	2.90	2.13	4.8966 E-04	742	435	0.213	0.400	1.88	SI
	QPR	68	11,936	0	2.70	2.13	4.5534 E-04	742	435	0.198	0.300	1.51	SI
Trave: Trave 78-77				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-11,015	14,119	0	3.28	2.13	5.6913 E-04	742	435	0.248	0.400	1.62	SI
	QPR	-10,394	13,224	0	3.07	2.13	5.3312 E-04	742	435	0.232	0.300	1.29	SI
12.5%	FRQ	-11,015	8,972	0	2.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-10,394	8,421	0	1.98	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-11,015	4,959	0	1.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-10,394	4,672	0	1.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-11,015	2,080	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-10,394	1,979	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-11,015	334	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-10,394	340	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-11,015	-278	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-10,394	-244	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-11,015	244	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-10,394	228	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-11,015	1,900	0	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-10,394	1,754	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-11,015	4,600	0	1.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-10,394	4,253	0	1.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 9a-78				**FRC=-0.04 cm**				**AA= PCA**					
0%	FRQ	126	8,666	0	1.89	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	118	8,121	0	1.77	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	126	11,234	0	2.45	2.13	2.9793 E-04	742	340	0.101	0.400	3.95	SI
	QPR	118	10,551	0	2.30	2.13	2.7894 E-04	742	340	0.095	0.300	3.16	SI
25.0%	FRQ	126	14,124	0	3.08	2.13	3.7521 E-04	742	340	0.128	0.400	3.13	SI
	QPR	118	13,281	0	2.89	2.13	3.5129 E-04	742	340	0.120	0.300	2.51	SI
37.5%	FRQ	126	17,384	0	3.79	2.13	4.6581 E-04	742	340	0.158	0.400	2.52	SI
	QPR	118	16,355	0	3.57	2.13	4.3612 E-04	742	340	0.148	0.300	2.02	SI
50.0%	FRQ	126	21,014	0	4.58	2.13	5.5517 E-04	742	340	0.189	0.400	2.12	SI
	QPR	118	19,774	0	4.31	2.13	5.1978 E-04	742	340	0.177	0.300	1.70	SI
62.5%	FRQ	126	25,014	0	4.83	2.13	3.0848 E-04	742	233	0.072	0.400	5.56	SI
	QPR	118	23,536	0	4.54	2.13	2.8882 E-04	742	233	0.067	0.300	4.46	SI
75.0%	FRQ	126	29,384	0	5.67	2.13	4.1622 E-04	742	233	0.097	0.400	4.12	SI
	QPR	118	27,643	0	5.34	2.13	3.7534 E-04	742	233	0.088	0.300	3.43	SI
87.5%	FRQ	126	34,125	0	6.48	2.13	4.5721 E-04	742	233	0.107	0.400	3.75	SI
	QPR	118	32,094	0	6.10	2.13	4.1373 E-04	742	233	0.096	0.300	3.11	SI
100%	FRQ	126	39,235	0	7.45	2.13	5.6416 E-04	742	233	0.132	0.400	3.04	SI
	QPR	118	36,890	0	7.01	2.13	5.1385 E-04	742	233	0.120	0.300	2.50	SI
Trave: Trave 10a-9a				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-4	444	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4	411	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4	1,498	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4	1,395	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.1%	FRQ	-4	2,589	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4	2,415	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4	3,720	0	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
50.0%	QPR	-4	3,474	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4	4,891	0	1.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
62.5%	QPR	-4	4,572	0	1.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4	6,102	0	1.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
75.0%	QPR	-4	5,708	0	1.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4	7,353	0	1.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
87.5%	QPR	-4	6,883	0	1.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4	8,643	0	1.88	2.13	0 E-01	0	0	0.000	0.400	-	SI
100.0%	QPR	-4	8,096	0	1.77	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4	9,974	0	2.17	2.13	2.6286 E-04	742	340	0.089	0.400	4.47	SI
	QPR	-4	9,348	0	2.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 79-81**					
Trave: Trave 79-81				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	5,010	6,647	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,891	6,576	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	4,892	279	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,891	278	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	5,010	-4,327	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,891	-4,228	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	5,010	-7,087	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,891	-6,944	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	5,010	-8,030	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,891	-7,868	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	5,010	-7,154	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,891	-7,000	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	5,010	-4,461	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,891	-4,342	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	4,891	108	0	-0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,891	108	0	-0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	5,010	6,368	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,891	6,340	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 80-11a-82-83-84**					
Trave: Trave 80-11a				**FRC=0.09 cm**				**AA= PCA**					
0%	FRQ	26,933	54,044	0	3.51	2.13	7.2961 E-04	372	309	0.225	0.400	1.78	SI
	QPR	25,516	51,229	0	3.32	2.13	6.7158 E-04	372	309	0.207	0.300	1.45	SI
12.5%	FRQ	26,933	25,504	0	1.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,516	24,257	0	1.49	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	25,524	1,905	0	-0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,516	1,890	0	-0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	26,933	-16,945	0	1.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,516	-15,875	0	0.95	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	26,933	-30,854	0	1.94	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,516	-29,035	0	1.83	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	26,933	-39,886	0	2.63	2.13	5.7177 E-04	372	343	0.196	0.400	2.04	SI
	QPR	25,516	-37,593	0	2.48	2.13	5.3847 E-04	372	343	0.184	0.300	1.63	SI
75.0%	FRQ	26,933	-44,042	0	2.92	2.13	6.401 E-04	372	343	0.219	0.400	1.82	SI
	QPR	25,516	-41,546	0	2.75	2.13	6.0352 E-04	372	343	0.207	0.300	1.45	SI
87.5%	FRQ	26,933	-43,320	0	2.87	2.13	6.2829 E-04	372	343	0.215	0.400	1.86	SI
	QPR	25,516	-40,896	0	2.71	2.13	5.9279 E-04	372	343	0.203	0.300	1.48	SI
100%	FRQ	26,933	-37,815	0	2.48	2.13	5.3764 E-04	372	343	0.184	0.400	2.17	SI
	QPR	25,516	-35,729	0	2.35	2.13	5.078 E-04	372	343	0.174	0.300	1.72	SI
Trave: Trave 11a-82				**FRC=0.04 cm**				**AA= PCA**					
0%	FRQ	27,270	-34,685	0	2.26	2.13	4.8514 E-04	372	343	0.166	0.400	2.41	SI
	QPR	25,839	-32,712	0	2.13	2.13	4.5715 E-04	372	343	0.157	0.300	1.92	SI
12.5%	FRQ	27,270	-31,556	0	2.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,839	-29,994	0	1.94	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	27,270	-26,322	0	1.67	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,839	-25,201	0	1.61	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	27,270	-18,978	0	1.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,839	-18,330	0	1.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	27,270	-9,526	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,839	-9,382	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	27,270	2,035	0	-0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,839	1,645	0	-0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	27,270	15,705	0	0.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,839	14,750	0	0.84	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	27,270	31,484	0	1.97	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	25,839	29,933	0	1.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	27,270	49,360	0	3.18	2.13	6.2129 E-04	372	309	0.192	0.400	2.09	SI
	QPR	25,839	47,185	0	3.05	2.13	5.7964 E-04	372	309	0.179	0.300	1.68	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
Trave: Trave 82-83				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	5,344	26,902	0	1.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,016	25,822	0	1.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	5,344	20,064	0	1.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,016	19,194	0	1.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	5,344	14,143	0	0.93	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,016	13,471	0	0.88	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	5,344	9,150	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,016	8,662	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	5,344	5,084	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,016	4,767	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	5,344	1,945	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,016	1,786	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	5,038	-291	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,016	-281	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	5,344	-1,549	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,016	-1,434	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	5,344	-1,916	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,016	-1,682	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 84-83				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	235	-421	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	228	-418	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	235	-2,380	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	228	-2,377	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	273	-3,660	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	228	-3,615	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	273	-4,210	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	228	-4,130	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	273	-4,028	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	228	-3,924	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	273	-3,114	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	228	-2,997	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	273	-1,468	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	228	-1,349	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	235	1,024	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	228	1,019	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	235	4,106	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	228	4,099	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 85-86**					
Trave: Trave 85-86				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-1,764	-2,307	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,666	-2,207	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,764	-800	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,666	-792	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,764	800	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,666	713	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,764	2,492	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,666	2,310	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,764	4,276	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,666	3,998	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,764	6,153	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,666	5,777	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,764	8,122	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,666	7,646	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,764	10,183	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,666	9,607	0	0.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-1,764	12,337	0	0.92	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,666	11,659	0	0.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 86-87**					
Trave: Trave 86-87				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,758	6,842	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,415	6,484	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,758	4,686	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,415	4,406	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,758	2,991	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,415	2,777	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,758	1,756	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,415	1,595	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,758	981	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,415	860	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,758	666	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,415	574	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,758	811	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,415	735	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,758	1,416	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,415	1,343	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,758	2,481	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,415	2,400	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 87-88**					
Trave: Trave 87-88				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-6,034	4,574	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,687	4,372	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-6,034	3,199	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,687	3,039	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
25.0%	FRQ	-6,034	2,040	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,687	1,919	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-6,034	1,097	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,687	1,013	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-6,034	370	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,687	319	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-6,034	-141	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,687	-162	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-6,034	-435	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,687	-430	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-6,034	-514	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,687	-485	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-6,034	-377	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,687	-327	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 88-89-90-91-92-93-94-95-13a**					
Trave: Trave 88-89				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,352	1,705	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,059	1,618	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,352	296	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,059	294	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,352	-782	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,059	-717	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,352	-1,351	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,059	-1,250	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,352	-1,411	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,059	-1,307	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,352	-961	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,059	-887	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,352	-3	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,059	10	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,352	1,465	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,059	1,384	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-5,352	3,441	0	0.83	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,059	3,235	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 89-90				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-4,870	3,429	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,534	3,287	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,870	671	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,534	579	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,535	-1,327	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,534	-1,327	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,870	-2,393	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,534	-2,417	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,870	-2,683	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,534	-2,691	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,870	-2,145	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,534	-2,150	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,870	-780	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,534	-792	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,870	1,413	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,534	1,381	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-4,870	4,431	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,534	4,366	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 90-91				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-4,741	4,034	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,440	3,958	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,741	1,594	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,440	1,566	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,741	-23	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,440	-13	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,741	-812	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,440	-777	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,741	-773	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,440	-725	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,441	143	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,440	143	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,441	1,826	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,440	1,826	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,741	4,312	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,440	4,325	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-4,741	7,658	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,440	7,637	0	0.59	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 92-91				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-3,820	16,025	0	1.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,489	15,522	0	1.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,820	6,447	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,489	6,127	0	0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,490	-763	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,489	-763	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,490	-5,145	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,489	-5,145	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,820	-7,027	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,489	-7,019	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,820	-6,428	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
75.0%	QPR	-3,489	-6,385	0	0.49	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-3,820	-3,284	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
87.5%	QPR	-3,489	-3,244	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-3,820	2,405	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
100%	QPR	-3,489	2,406	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-3,820	10,635	0	0.81	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,489	10,560	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 92-93				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	-2,381	11,381	0	0.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,216	11,013	0	0.82	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,217	2,277	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,216	2,276	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,381	-4,291	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,216	-3,798	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,381	-7,867	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,216	-7,206	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,381	-8,603	0	0.65	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,216	-7,947	0	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,381	-6,498	0	0.49	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,216	-6,024	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,381	-1,554	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,216	-1,435	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,381	6,229	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,216	5,817	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-2,381	16,834	0	1.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,216	15,721	0	1.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 93-94				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	-2,148	19,068	0	1.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,971	17,810	0	1.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,148	7,566	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,971	7,034	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,148	-1,052	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,971	-1,035	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,148	-6,788	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,971	-6,399	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,148	-9,641	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,971	-9,059	0	0.68	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,148	-9,614	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,971	-9,014	0	0.68	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,148	-6,705	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,971	-6,265	0	0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,148	-916	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,971	-813	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-2,148	7,624	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,971	7,225	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 94-95				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-2,394	6,347	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,210	6,025	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,394	6,141	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,210	5,780	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,394	6,318	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,210	5,910	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,394	6,887	0	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,210	6,420	0	0.49	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,394	7,847	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,210	7,312	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,394	9,199	0	0.69	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,210	8,584	0	0.65	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,394	10,942	0	0.82	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,210	10,238	0	0.77	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,394	13,076	0	0.98	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,210	12,272	0	0.92	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-2,394	15,603	0	1.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,210	14,687	0	1.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 95-13a				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-5	18,983	0	4.24	2.13	6.375 E-04	736	381	0.243	0.400	1.65	SI
	QPR	-4	17,890	0	4.00	2.13	6.0079 E-04	736	381	0.229	0.300	1.31	SI
12.5%	FRQ	-5	15,099	0	3.37	2.13	5.0707 E-04	736	381	0.193	0.400	2.07	SI
	QPR	-4	14,252	0	3.18	2.13	4.7861 E-04	736	381	0.182	0.300	1.65	SI
25.0%	FRQ	-5	11,684	0	2.61	2.13	3.924 E-04	736	381	0.149	0.400	2.68	SI
	QPR	-4	11,049	0	2.47	2.13	3.7106 E-04	736	381	0.141	0.300	2.12	SI
37.5%	FRQ	-5	8,739	0	1.98	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4	8,282	0	1.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5	6,263	0	1.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4	5,951	0	1.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5	4,256	0	0.96	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4	4,055	0	0.92	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5	2,718	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
	QPR	-4	2,595	0	0.59	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5	1,650	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4	1,571	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-5	979	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4	917	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 96-97**					
Trave: Trave 96-97				**FRC=0.32 cm**				**AA= PCA**					
0%	FRQ	19,791	40,565	0	5.25	2.13	6.2948 E-04	1238	345	0.217	0.400	1.84	SI
	QPR	18,468	37,826	0	4.90	2.13	5.874 E-04	1238	345	0.203	0.300	1.48	SI
12.5%	FRQ	19,791	11,042	0	1.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	18,468	10,296	0	1.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	19,791	-9,984	0	1.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	18,468	-9,311	0	1.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	19,791	-22,513	0	2.99	2.13	5.0084 E-04	1238	448	0.225	0.400	1.78	SI
	QPR	18,468	-20,996	0	2.79	2.13	4.6702 E-04	1238	448	0.209	0.300	1.43	SI
50.0%	FRQ	19,791	-26,544	0	3.54	2.13	5.9664 E-04	1238	448	0.268	0.400	1.49	SI
	QPR	18,468	-24,758	0	3.30	2.13	5.5628 E-04	1238	448	0.249	0.300	1.20	SI
62.5%	FRQ	19,791	-22,077	0	2.93	2.13	4.9023 E-04	1238	448	0.220	0.400	1.82	SI
	QPR	18,468	-20,596	0	2.73	2.13	4.5746 E-04	1238	448	0.205	0.300	1.46	SI
75.0%	FRQ	19,791	-9,113	0	1.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	18,468	-8,512	0	1.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	19,791	12,348	0	1.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	18,468	11,496	0	1.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	19,791	41,592	0	5.37	2.13	6.2877 E-04	1238	339	0.213	0.400	1.88	SI
	QPR	18,468	38,779	0	5.01	2.13	5.8605 E-04	1238	339	0.199	0.300	1.51	SI
Piano Terra								**Travata: Trave 98-99-101-102-103-105**					
Trave: Trave 98-99				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-2,266	772	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	767	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,963	24	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	24	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,266	-511	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	-483	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,266	-782	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	-748	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,266	-803	0	0.58	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	-773	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,266	-575	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	-556	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,266	-98	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	-97	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,266	629	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	602	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-2,266	1,602	0	1.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	1,540	0	1.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 99-101				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-2,640	1,633	0	1.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,316	1,569	0	1.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,640	666	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,316	637	0	0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,640	-54	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,316	-55	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,640	-524	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,316	-507	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,640	-745	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,316	-717	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,640	-717	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,316	-686	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,640	-440	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,316	-414	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,316	100	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,316	100	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-2,640	860	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,316	852	0	0.61	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 101-102				**FRC=0.12 cm**				**AA= PCA**					
0%	FRQ	469	4,369	0	2.88	2.13	4.1934 E-04	245	367	0.154	0.400	2.60	SI
	QPR	270	4,224	0	2.79	2.13	4.0501 E-04	245	367	0.149	0.300	2.02	SI
12.5%	FRQ	469	1,564	0	1.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	270	1,509	0	0.99	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	469	-440	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	270	-430	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	469	-1,640	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
50.0%	QPR	270	-1,592	0	1.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	469	-2,038	0	1.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
62.5%	QPR	270	-1,977	0	1.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	469	-1,632	0	1.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
75.0%	QPR	270	-1,584	0	1.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	469	-423	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
87.5%	QPR	270	-414	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	469	1,589	0	1.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
100.0%	QPR	270	1,533	0	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	469	4,394	0	2.90	2.13	4.2186 E-04	245	367	0.155	0.400	2.58	SI
	QPR	270	4,248	0	2.81	2.13	4.091 E-04	245	367	0.150	0.300	2.00	SI
Trave: Trave 102-103				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	20	1,091	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	154	1,072	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	153	209	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	154	209	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	20	-425	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	154	-401	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	20	-782	0	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	154	-749	0	0.49	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	20	-869	0	0.58	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	154	-835	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	20	-685	0	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	154	-659	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	20	-231	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	154	-221	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	20	495	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	154	478	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	20	1,480	0	0.98	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	154	1,431	0	0.94	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 103-105				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-1,121	2,034	0	1.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-915	1,958	0	1.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,121	832	0	0.58	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-915	797	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,121	-59	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-915	-63	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,121	-630	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-915	-612	0	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,121	-880	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-915	-850	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,121	-809	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-915	-779	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,121	-417	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-915	-397	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,121	295	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-915	296	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-1,121	1,318	0	0.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-915	1,290	0	0.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 98-100-101**					
Trave: Trave 98-100				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	8,353	4,275	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,579	3,857	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	7,193	-6,424	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,491	-6,114	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	5,865	-13,065	0	0.92	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,248	-12,288	0	0.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	4,536	-15,602	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,006	-14,624	0	1.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,208	-14,035	0	1.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,763	-13,121	0	0.95	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	1,879	-8,365	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,521	-7,781	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	232	1,413	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	278	1,397	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-778	15,286	0	1.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-964	14,413	0	1.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-2,106	33,266	0	2.37	2.13	6.1203 E-04	369	349	0.213	0.400	1.87	SI
	QPR	-2,207	31,268	0	2.23	2.13	5.7634 E-04	369	349	0.201	0.300	1.49	SI
Trave: Trave 100-101				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	-2,092	32,546	0	2.32	2.13	5.9965 E-04	369	349	0.209	0.400	1.91	SI
	QPR	-2,339	30,546	0	2.18	2.13	5.6407 E-04	369	349	0.197	0.300	1.53	SI
12.5%	FRQ	-764	15,023	0	1.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,096	14,137	0	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	82	1,582	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	146	1,567	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	1,893	-7,712	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,389	-7,166	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
50.0%	FRQ	3,222	-12,925	0	0.93	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,631	-12,060	0	0.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	4,550	-14,034	0	1.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,874	-13,116	0	0.94	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	5,879	-11,039	0	0.77	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,116	-10,334	0	0.73	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	7,207	-3,941	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,359	-3,714	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	8,368	7,216	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,446	6,703	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 102-104-105**					
Trave: Trave 102-104				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	6,130	6,037	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,340	5,596	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	4,969	-4,913	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,252	-4,627	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	3,641	-11,805	0	0.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,010	-11,053	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,312	-14,593	0	1.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,767	-13,641	0	0.99	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	984	-13,278	0	0.97	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	525	-12,391	0	0.91	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-345	-7,859	0	0.58	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-718	-7,302	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,023	1,640	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,960	1,624	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,002	15,290	0	1.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,203	14,388	0	1.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-4,330	33,020	0	2.36	2.13	6.1589 E-04	369	349	0.215	0.400	1.86	SI
	QPR	-4,445	30,991	0	2.22	2.13	5.7947 E-04	369	349	0.202	0.300	1.48	SI
Trave: Trave 104-105				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	-10,166	31,672	0	2.31	2.13	6.1262 E-04	369	349	0.214	0.400	1.87	SI
	QPR	-9,796	29,767	0	2.17	2.13	5.7666 E-04	369	349	0.201	0.300	1.49	SI
12.5%	FRQ	-8,835	14,369	0	1.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,551	13,549	0	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-7,354	1,195	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,305	1,179	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-6,171	-7,899	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,059	-7,345	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,840	-12,863	0	0.98	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,814	-12,021	0	0.91	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,508	-13,713	0	1.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,568	-12,850	0	0.97	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,176	-10,448	0	0.78	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,323	-9,831	0	0.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-844	-3,069	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,077	-2,963	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	335	8,390	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	28	7,721	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 105-106-14a**					
Trave: Trave 105-106				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-4,415	5,992	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,205	5,637	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,415	5,216	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,205	4,865	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,415	4,826	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,205	4,472	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,415	4,840	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,205	4,472	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,415	5,258	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,205	4,864	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,415	6,078	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,205	5,648	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,415	7,302	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,205	6,825	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,415	8,929	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,205	8,394	0	0.64	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-4,415	10,928	0	0.83	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,205	10,330	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 106-14a				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-294	14,640	0	3.31	2.13	5.5602 E-04	735	411	0.229	0.400	1.75	SI
	QPR	-279	13,819	0	3.13	2.13	5.2735 E-04	735	411	0.217	0.300	1.38	SI
12.5%	FRQ	-294	11,736	0	2.65	2.13	4.4369 E-04	735	411	0.183	0.400	2.19	SI
	QPR	-279	11,092	0	2.51	2.13	4.2081 E-04	735	411	0.173	0.300	1.73	SI
25.0%	FRQ	-294	9,156	0	2.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-279	8,668	0	1.96	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
37.5%	FRQ	-294	6,901	0	1.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-279	6,545	0	1.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-294	4,971	0	1.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-279	4,725	0	1.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-294	3,366	0	0.78	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-279	3,207	0	0.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-294	2,085	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-279	1,992	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-294	1,129	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-279	1,079	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-294	453	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-279	428	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 107-108**					
Trave: Trave 107-108				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	581	-769	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	548	-719	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	581	-1,979	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	548	-1,923	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	581	-2,766	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	548	-2,710	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	581	-3,128	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	548	-3,079	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	581	-3,068	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	548	-3,031	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	581	-2,584	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	548	-2,566	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	548	-1,683	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	548	-1,683	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	548	-383	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	548	-383	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	581	1,410	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	548	1,335	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 109-110**					
Trave: Trave 109-110				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-550	147	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	118	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-550	-2,789	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-2,660	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-550	-4,759	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-4,523	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-550	-5,763	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-5,472	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-550	-5,801	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-5,507	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-550	-4,872	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-4,627	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-550	-2,978	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-2,832	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-532	-124	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	-123	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-550	3,710	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-532	3,501	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 112-113**					
Trave: Trave 112-113				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	83	2,846	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	74	2,667	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	83	-781	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	74	-763	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	83	-3,441	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	74	-3,279	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	83	-5,135	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	74	-4,880	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	83	-5,864	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	74	-5,566	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	83	-5,625	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	74	-5,338	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	83	-4,421	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	74	-4,196	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	83	-2,251	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	74	-2,139	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	83	886	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	74	833	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 114-115**					
Trave: Trave 114-115				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	76	694	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	67	652	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	76	-2,391	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	67	-2,271	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	76	-4,510	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	67	-4,280	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	76	-5,663	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	67	-5,374	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	76	-5,849	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	67	-5,553	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
62.5%	FRQ	76	-5,070	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	67	-4,818	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	76	-3,324	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	67	-3,168	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	76	-612	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	67	-604	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	76	3,066	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	67	2,874	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 117-118**					
Trave: Trave 117-118				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-1,626	275	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,529	249	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,626	-1,698	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,529	-1,614	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,626	-2,705	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,529	-2,562	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,626	-2,747	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,529	-2,596	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,626	-1,821	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,529	-1,715	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,529	81	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,529	80	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,626	2,927	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,529	2,790	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,626	6,751	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,529	6,415	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-1,626	11,541	0	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,529	10,953	0	0.82	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 16a-118-15a**					
Trave: Trave 118-16a				**FRC=-0.02 cm**				**AA= PCA**					
0%	FRQ	-128	3,715	0	2.42	2.13	3.1157 E-04	246	339	0.106	0.400	3.78	SI
	QPR	-121	3,523	0	2.30	2.13	2.9529 E-04	246	339	0.100	0.300	2.99	SI
12.5%	FRQ	-128	2,825	0	1.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-121	2,672	0	1.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-128	2,024	0	1.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-121	1,908	0	1.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-128	1,323	0	0.88	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-121	1,241	0	0.83	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-128	721	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-121	670	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-128	219	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-121	196	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-128	-183	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-121	-182	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-128	-486	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-121	-463	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-128	-690	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-121	-649	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 15a-118				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	169	-133	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	-126	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	169	-66	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	-57	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	169	190	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	188	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	169	654	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	628	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	169	1,328	0	0.88	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	1,263	0	0.83	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	169	2,210	0	1.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	2,094	0	1.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	169	3,301	0	2.15	2.13	2.7436 E-04	246	339	0.093	0.400	4.30	SI
	QPR	161	3,119	0	2.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	169	4,582	0	2.98	2.13	3.7798 E-04	246	339	0.128	0.400	3.12	SI
	QPR	161	4,321	0	2.81	2.13	3.583 E-04	246	339	0.122	0.300	2.47	SI
100%	FRQ	169	5,927	0	3.86	2.13	4.9068 E-04	246	339	0.166	0.400	2.40	SI
	QPR	161	5,586	0	3.64	2.13	4.6513 E-04	246	339	0.158	0.300	1.90	SI
Piano Terra								**Travata: Trave 118-17a**					
Trave: Trave 118-17a				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	13	11,823	0	0.87	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	12	11,277	0	0.83	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	13	9,397	0	0.69	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	12	8,969	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	13	7,256	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	12	6,930	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	13	5,399	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	12	5,162	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
50.0%	FRQ	13	3,827	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	12	3,663	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	13	2,540	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	12	2,434	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	13	1,537	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	12	1,475	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	13	819	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	12	785	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	13	353	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	12	335	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 119-120**					
Trave: Trave 119-120				**FRC=0.32 cm**				**AA= PCA**					
0%	FRQ	20,371	40,848	0	5.29	2.13	6.3324 E-04	1238	345	0.218	0.400	1.83	SI
	QPR	19,038	38,090	0	4.93	2.13	5.9045 E-04	1238	345	0.204	0.300	1.47	SI
12.5%	FRQ	20,371	11,229	0	1.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	19,038	10,470	0	1.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	20,371	-9,880	0	1.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	19,038	-9,215	0	1.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	20,371	-22,477	0	2.98	2.13	4.9896 E-04	1238	448	0.224	0.400	1.79	SI
	QPR	19,038	-20,965	0	2.78	2.13	4.6532 E-04	1238	448	0.209	0.300	1.44	SI
50.0%	FRQ	20,371	-26,563	0	3.54	2.13	5.959 E-04	1238	448	0.267	0.400	1.50	SI
	QPR	19,038	-24,778	0	3.30	2.13	5.5598 E-04	1238	448	0.249	0.300	1.20	SI
62.5%	FRQ	20,371	-22,138	0	2.94	2.13	4.9072 E-04	1238	448	0.220	0.400	1.82	SI
	QPR	19,038	-20,656	0	2.74	2.13	4.5797 E-04	1238	448	0.205	0.300	1.46	SI
75.0%	FRQ	20,371	-9,202	0	1.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	19,038	-8,598	0	1.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	20,371	12,245	0	1.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	19,038	11,395	0	1.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	20,371	41,488	0	5.36	2.13	6.2646 E-04	1238	339	0.213	0.400	1.88	SI
	QPR	19,038	38,677	0	4.99	2.13	5.8412 E-04	1238	339	0.198	0.300	1.51	SI
Piano Terra								**Travata: Trave 121-122**					
Trave: Trave 121-122				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,883	1,919	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,706	1,787	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,883	217	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,706	170	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,706	-533	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,706	-533	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,706	-322	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,706	-322	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,883	909	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,706	804	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,883	3,072	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,706	2,845	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,883	6,202	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,706	5,800	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,883	10,297	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,706	9,669	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,883	15,358	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,706	14,453	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 124-125**					
Trave: Trave 124-125				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,956	15,403	0	1.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,783	14,502	0	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,956	10,350	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,783	9,725	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,956	6,263	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,783	5,863	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,956	3,143	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,783	2,915	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,956	988	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,783	882	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,783	-237	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,783	-237	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,783	-441	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,783	-441	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,956	321	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,783	269	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,956	2,031	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,783	1,894	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 126-127**					
Trave: Trave 126-127				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,157	946	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,032	877	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
12.5%	FRQ	2,033	-617	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,032	-617	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,157	-1,226	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,032	-1,195	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,032	-860	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,032	-859	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,157	466	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,032	391	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,157	2,761	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,032	2,556	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,157	6,023	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,032	5,635	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,157	10,250	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,032	9,629	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,157	15,444	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,032	14,537	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 129-130-18a**					
Trave: Trave 129-130				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-1,465	3,894	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,377	3,653	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,465	1,869	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,377	1,745	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,465	842	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,377	778	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,465	814	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,377	752	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,465	1,783	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,377	1,667	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,465	3,750	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,377	3,523	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,465	6,715	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,377	6,320	0	0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,465	10,678	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,377	10,058	0	0.75	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-1,465	15,640	0	1.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,377	14,736	0	1.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 130-18a				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-703	11,343	0	2.61	2.13	5.3061 E-04	735	480	0.255	0.400	1.57	SI
	QPR	-660	10,719	0	2.47	2.13	5.0356 E-04	735	480	0.242	0.300	1.24	SI
12.5%	FRQ	-703	8,662	0	2.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-660	8,203	0	1.89	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-703	6,328	0	1.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-660	6,009	0	1.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-703	4,339	0	1.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-660	4,137	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-703	2,697	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-660	2,587	0	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-703	1,401	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-660	1,360	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-660	454	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-660	454	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-703	-152	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-660	-129	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-703	-457	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-660	-434	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 131-20a-133**					
Trave: Trave 131-20a				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	40,973	62,031	0	3.88	2.13	7.2152 E-04	375	294	0.212	0.400	1.88	SI
	QPR	38,475	58,320	0	3.64	2.13	6.5844 E-04	375	294	0.194	0.300	1.55	SI
12.5%	FRQ	39,772	30,554	0	1.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	37,350	28,776	0	1.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	36,055	3,351	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	36,055	3,351	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	37,004	-19,145	0	1.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	34,761	-17,910	0	1.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	35,620	-37,315	0	2.18	2.13	3.2583 E-04	375	281	0.092	0.400	4.37	SI
	QPR	33,467	-35,005	0	2.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	34,236	-51,032	0	3.18	2.13	4.8774 E-04	375	281	0.137	0.400	2.92	SI
	QPR	32,172	-47,936	0	2.98	2.13	4.4859 E-04	375	281	0.126	0.300	2.38	SI
75.0%	FRQ	32,852	-60,295	0	3.80	2.13	6.5663 E-04	375	281	0.184	0.400	2.17	SI
	QPR	30,878	-56,702	0	3.57	2.13	5.9922 E-04	375	281	0.168	0.300	1.78	SI
87.5%	FRQ	31,468	-65,106	0	4.13	2.13	7.4651 E-04	375	281	0.210	0.400	1.91	SI
	QPR	29,584	-61,302	0	3.89	2.13	6.851 E-04	375	281	0.192	0.300	1.56	SI
100.0%	FRQ	30,351	-65,564	0	4.16	2.13	7.5829 E-	375	281	0.213	0.400	1.88	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
	QPR	28,534	-61,831	0	3.93	2.13	6.9782 E-04	375	281	0.196	0.300	1.53	SI
Trave: Trave 20a-133				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	30,283	-65,547	0	4.16	2.13	7.5828 E-04	375	281	0.213	0.400	1.88	SI
	QPR	28,470	-61,814	0	3.93	2.13	6.9782 E-04	375	281	0.196	0.300	1.53	SI
12.5%	FRQ	31,401	-65,143	0	4.13	2.13	7.4743 E-04	375	281	0.210	0.400	1.91	SI
	QPR	29,520	-61,339	0	3.89	2.13	6.8598 E-04	375	281	0.193	0.300	1.56	SI
25.0%	FRQ	32,785	-60,387	0	3.80	2.13	6.5848 E-04	375	281	0.185	0.400	2.16	SI
	QPR	30,814	-56,791	0	3.58	2.13	6.0097 E-04	375	281	0.169	0.300	1.78	SI
37.5%	FRQ	34,169	-51,178	0	3.19	2.13	4.9054 E-04	375	281	0.138	0.400	2.90	SI
	QPR	32,109	-48,078	0	2.99	2.13	4.5023 E-04	375	281	0.126	0.300	2.37	SI
50.0%	FRQ	35,553	-37,515	0	2.19	2.13	3.2805 E-04	375	281	0.092	0.400	4.34	SI
	QPR	33,403	-35,200	0	2.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	36,937	-19,398	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	34,698	-18,156	0	1.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	35,992	3,054	0	-0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	35,992	3,054	0	-0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	39,705	30,197	0	1.77	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	37,286	28,429	0	1.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	40,905	61,623	0	3.85	2.13	7.1393 E-04	375	294	0.210	0.400	1.90	SI
	QPR	38,412	57,922	0	3.62	2.13	6.5103 E-04	375	294	0.192	0.300	1.57	SI
Piano Terra								**Travata: Trave 134-21a-136**					
Trave: Trave 134-21a				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	35,360	55,009	0	3.47	2.13	6.5464 E-04	374	304	0.199	0.400	2.01	SI
	QPR	33,202	51,704	0	3.26	2.13	5.9378 E-04	374	304	0.181	0.300	1.66	SI
12.5%	FRQ	34,159	24,877	0	1.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	32,076	23,427	0	1.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	30,780	-732	0	-0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	30,782	-732	0	-0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	31,391	-22,131	0	1.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	29,488	-20,726	0	1.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	30,007	-38,956	0	2.35	2.13	3.7994 E-04	374	289	0.110	0.400	3.64	SI
	QPR	28,193	-36,555	0	2.21	2.13	3.5643 E-04	374	289	0.103	0.300	2.91	SI
62.5%	FRQ	28,623	-51,327	0	3.26	2.13	5.4922 E-04	374	289	0.159	0.400	2.52	SI
	QPR	26,899	-48,219	0	3.07	2.13	4.9606 E-04	374	289	0.143	0.300	2.09	SI
75.0%	FRQ	27,239	-59,246	0	3.80	2.13	7.0511 E-04	374	289	0.204	0.400	1.96	SI
	QPR	25,605	-55,719	0	3.58	2.13	6.4343 E-04	374	289	0.186	0.300	1.61	SI
87.5%	FRQ	25,856	-62,711	0	4.04	2.13	7.7605 E-04	374	289	0.224	0.400	1.78	SI
	QPR	24,310	-59,053	0	3.81	2.13	7.1156 E-04	374	289	0.206	0.300	1.46	SI
100.0%	FRQ	24,738	-61,824	0	3.99	2.13	7.6285 E-04	374	289	0.221	0.400	1.81	SI
	QPR	23,261	-58,315	0	3.77	2.13	7.0127 E-04	374	289	0.203	0.300	1.48	SI
Trave: Trave 136-21a				**FRC=0.04 cm**				**AA= PCA**					
0%	FRQ	30,446	90,221	0	5.43	2.13	8.7737 E-04	374	243	0.213	0.400	1.88	SI
	QPR	28,591	84,839	0	5.10	2.13	8.1117 E-04	374	243	0.197	0.300	1.52	SI
12.5%	FRQ	29,836	55,700	0	3.29	2.13	4.2705 E-04	374	243	0.104	0.400	3.86	SI
	QPR	28,020	52,432	0	3.09	2.13	3.8857 E-04	374	243	0.094	0.300	3.18	SI
25.0%	FRQ	29,202	25,592	0	1.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	27,427	24,153	0	1.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	26,832	4	0	-0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	26,833	4	0	-0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	27,934	-21,375	0	1.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	26,240	-20,013	0	1.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	27,299	-38,234	0	2.40	2.13	3.7999 E-04	374	289	0.110	0.400	3.64	SI
	QPR	25,647	-35,900	0	2.25	2.13	3.5676 E-04	374	289	0.103	0.300	2.91	SI
75.0%	FRQ	26,665	-50,677	0	3.23	2.13	5.4368 E-	374	289	0.157	0.400	2.54	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
87.5%	QPR	25,054	-47,657	0	3.04	2.13	04 4.9233 E-04	374	289	0.142	0.300	2.11	SI
	FRQ	26,031	-58,704	0	3.78	2.13	6.9886 E-04	374	289	0.202	0.400	1.98	SI
	QPR	24,460	-55,284	0	3.56	2.13	6.3933 E-04	374	289	0.185	0.300	1.62	SI
100.0%	FRQ	25,543	-62,460	0	4.03	2.13	7.7224 E-04	374	289	0.223	0.400	1.79	SI
	QPR	24,002	-58,914	0	3.80	2.13	7.1001 E-04	374	289	0.205	0.300	1.46	SI
Piano Terra								**Travata: Trave 136-137-19a**					
Trave: Trave 137-136				**FRC=-0.02 cm**				**AA= PCA**					
0%	FRQ	6,701	7,714	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,294	7,334	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	6,701	11,732	0	0.80	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,294	11,046	0	0.75	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	6,701	16,122	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,294	15,125	0	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	6,701	20,884	0	1.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,294	19,570	0	1.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	6,701	26,017	0	1.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,294	24,381	0	1.65	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	6,701	31,521	0	2.15	2.13	4.558 E-04	371	323	0.147	0.400	2.72	SI
	QPR	6,294	29,558	0	2.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	6,701	37,397	0	2.50	2.13	4.5555 E-04	371	293	0.133	0.400	3.00	SI
	QPR	6,294	35,101	0	2.34	2.13	4.2768 E-04	371	293	0.125	0.300	2.39	SI
87.5%	FRQ	6,701	43,644	0	2.92	2.13	5.3445 E-04	371	293	0.157	0.400	2.56	SI
	QPR	6,294	41,010	0	2.75	2.13	5.02 E-04	371	293	0.147	0.300	2.04	SI
100.0%	FRQ	6,701	50,263	0	3.37	2.13	6.7222 E-04	371	293	0.197	0.400	2.03	SI
	QPR	6,294	47,284	0	3.17	2.13	6.1097 E-04	371	293	0.179	0.300	1.68	SI
Trave: Trave 19a-137				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	690	103	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	648	97	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	690	328	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	648	314	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	690	693	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	648	666	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	690	1,212	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	648	1,163	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	690	1,884	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	648	1,807	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	690	2,709	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	648	2,596	0	0.59	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	690	3,689	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	648	3,532	0	0.81	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	690	4,821	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	648	4,614	0	1.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	690	6,107	0	1.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	648	5,842	0	1.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 138-139**					
Trave: Trave 138-139				**FRC=0.04 cm**				**AA= PCA**					
0%	FRQ	5,143	5,361	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,143	5,360	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	5,337	-2,030	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,143	-1,905	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	5,337	-7,316	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,143	-7,103	0	0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	5,337	-10,504	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,143	-10,234	0	0.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	5,337	-11,594	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,143	-11,297	0	0.77	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	5,337	-10,586	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,143	-10,292	0	0.70	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	5,337	-7,480	0	0.49	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,143	-7,221	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	5,337	-2,276	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,143	-2,082	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	5,143	5,096	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,143	5,096	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 1-13**					
Trave: Trave 1-13				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-1,812	-2,425	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,706	-2,317	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,812	-900	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,706	-886	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,812	717	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,706	636	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
37.5%	FRQ	-1,812	2,427	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,706	2,249	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,812	4,230	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,706	3,953	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,812	6,124	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,706	5,748	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,812	8,111	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,706	7,634	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,812	10,190	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,706	9,611	0	0.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-1,812	12,362	0	0.92	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,706	11,679	0	0.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 3-15**					
Trave: Trave 3-15				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-724	-1,415	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-687	-1,370	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-712	-187	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-687	-167	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-724	1,243	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-687	1,127	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-724	2,710	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-687	2,512	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-724	4,270	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-687	3,987	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-724	5,922	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-687	5,554	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-724	7,667	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-687	7,212	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-724	9,503	0	0.70	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-687	8,960	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-724	11,432	0	0.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-687	10,800	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 4-18**					
Trave: Trave 4-18				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-1,677	-2,300	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,576	-2,200	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,677	-806	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,576	-799	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,677	780	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,576	693	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,677	2,458	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,576	2,276	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,677	4,228	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,576	3,949	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,677	6,091	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,576	5,714	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,677	8,047	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,576	7,570	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,677	10,094	0	0.75	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,576	9,516	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-1,677	12,234	0	0.91	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,576	11,554	0	0.86	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 6-20**					
Trave: Trave 6-20				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-1,616	-2,240	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,517	-2,141	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,616	-767	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,517	-760	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,616	798	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,517	712	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,616	2,456	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,517	2,275	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,616	4,206	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,517	3,929	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,616	6,049	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,517	5,673	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,616	7,983	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,517	7,509	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,616	10,011	0	0.75	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,517	9,436	0	0.70	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-1,616	12,130	0	0.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,517	11,454	0	0.85	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 7-23**					
Trave: Trave 7-23				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-615	-1,756	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-580	-1,627	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-615	-1,229	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-580	-1,144	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-615	-609	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-580	-571	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-615	103	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-580	94	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-615	908	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-580	849	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
62.5%	FRQ	-615	1,805	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-580	1,696	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-615	2,794	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-580	2,633	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-615	3,875	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-580	3,662	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-615	5,049	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-580	4,781	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 8-24-37-49**					
Trave: Trave 8-24				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-3,219	-11,411	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,069	-10,769	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,219	-9,975	0	0.73	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,069	-9,398	0	0.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,219	-8,128	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,069	-7,643	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,219	-5,870	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,069	-5,504	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,219	-3,201	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,069	-2,980	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,219	-121	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,069	-72	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-3,219	3,370	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,069	3,220	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,219	7,272	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,069	6,896	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-3,219	11,585	0	0.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,069	10,957	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 24-37				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-4,837	9,854	0	0.73	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,616	9,297	0	0.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,837	3,547	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,616	3,396	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,837	-874	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,616	-743	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,837	-3,410	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,616	-3,119	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,837	-4,061	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,616	-3,733	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,837	-2,826	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,616	-2,584	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,650	327	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,616	328	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,837	5,302	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,616	5,003	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-4,837	12,194	0	0.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,616	11,440	0	0.85	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 37-49				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,478	10,795	0	0.81	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,216	10,113	0	0.76	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,478	5,425	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,216	5,066	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,478	1,021	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,216	923	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,478	-2,415	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,216	-2,316	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,478	-4,884	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,216	-4,650	0	0.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,478	-6,386	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,216	-6,081	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,478	-6,920	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,216	-6,607	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,478	-6,590	0	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,216	-6,323	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,478	-5,956	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,216	-5,746	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 9-50-65-82**					
Trave: Trave 9-50				**FRC=0.73 cm**				**AA= PCA**					
0%	FRQ	33,128	77,470	0	7.92	2.13	5.3672 E-04	1266	221	0.119	0.400	3.37	SI
	QPR	30,662	71,855	0	7.35	2.13	4.8558 E-04	1266	221	0.107	0.300	2.79	SI
12.5%	FRQ	33,128	18,959	0	1.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	30,662	17,556	0	1.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	33,128	-22,211	0	2.54	2.13	2.4341 E-04	1266	313	0.076	0.400	5.24	SI
	QPR	30,662	-20,647	0	2.36	2.13	2.2633 E-04	1266	313	0.071	0.300	4.23	SI
37.5%	FRQ	33,128	-46,040	0	5.70	2.13	5.0907 E-04	1266	313	0.160	0.400	2.51	SI
	QPR	30,662	-42,754	0	5.29	2.13	4.726 E-04	1266	313	0.148	0.300	2.03	SI
50.0%	FRQ	33,128	-52,526	0	6.52	2.13	6.2696 E-04	1266	313	0.196	0.400	2.04	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
	QPR	30,662	-48,762	0	6.05	2.13	5.5758 E-04	1266	313	0.175	0.300	1.72	SI
62.5%	FRQ	33,128	-41,668	0	5.14	2.13	4.5835 E-04	1266	313	0.144	0.400	2.78	SI
	QPR	30,662	-38,671	0	4.77	2.13	4.254 E-04	1266	313	0.133	0.300	2.25	SI
75.0%	FRQ	33,128	-13,466	0	1.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	30,662	-12,481	0	1.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	33,128	32,083	0	3.14	2.13	1.223 E-04	1266	200	0.024	0.400	16.33	SI
	QPR	30,662	29,812	0	2.91	2.13	1.1368 E-04	1266	200	0.023	0.300	13.17	SI
100.0%	FRQ	33,128	94,166	0	8.55	2.13	5.1131 E-04	1266	200	0.102	0.400	3.90	SI
	QPR	30,662	87,462	0	7.94	2.13	4.652 E-04	1266	200	0.093	0.300	3.22	SI
Trave: Trave 50-65				**FRC=-0.02 cm**				**AA= PCA**					
0%	FRQ	-4,840	28,192	0	3.82	2.13	5.548 E-04	1266	436	0.242	0.400	1.65	SI
	QPR	-4,682	26,167	0	3.55	2.13	5.1514 E-04	1266	436	0.225	0.300	1.33	SI
12.5%	FRQ	-4,840	20,763	0	2.82	2.13	4.1083 E-04	1266	436	0.179	0.400	2.23	SI
	QPR	-4,682	19,267	0	2.62	2.13	3.808 E-04	1266	436	0.166	0.300	1.81	SI
25.0%	FRQ	-4,840	14,111	0	1.92	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,682	13,098	0	1.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,840	8,951	0	1.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,682	8,314	0	1.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,840	5,286	0	0.77	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,682	4,917	0	0.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,840	3,116	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,682	2,909	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,840	2,442	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,682	2,288	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,840	3,263	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,682	3,056	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-4,840	4,984	0	0.73	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,682	4,668	0	0.68	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 65-82				**FRC=0.05 cm**				**AA= PCA**					
0%	FRQ	5,364	18,313	0	2.52	2.13	4.9986 E-04	1266	581	0.290	0.400	1.38	SI
	QPR	4,843	17,010	0	2.34	2.13	4.6416 E-04	1266	581	0.269	0.300	1.11	SI
12.5%	FRQ	5,364	4,602	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,843	4,270	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	5,364	-5,898	0	0.81	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,843	-5,474	0	0.75	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	5,364	-12,221	0	1.70	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,843	-11,342	0	1.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	5,364	-14,367	0	2.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,843	-13,332	0	1.86	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	5,364	-12,337	0	1.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,843	-11,446	0	1.59	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	5,364	-6,130	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,843	-5,683	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	5,364	4,254	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,843	3,958	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	5,364	18,815	0	2.58	2.13	4.9887 E-04	1266	565	0.282	0.400	1.42	SI
	QPR	4,843	17,475	0	2.40	2.13	4.6345 E-04	1266	565	0.262	0.300	1.15	SI
Piano Terra								**Travata: Trave 10-51-66-83**					
Trave: Trave 10-51				**FRC=0.60 cm**				**AA= PCA**					
0%	FRQ	29,270	63,151	0	7.21	2.13	5.7687 E-04	1260	253	0.146	0.400	2.74	SI
	QPR	27,112	58,627	0	6.69	2.13	5.1848 E-04	1260	253	0.131	0.300	2.29	SI
12.5%	FRQ	29,270	14,972	0	1.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	27,112	13,863	0	1.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	29,270	-18,875	0	2.27	2.13	2.5974 E-04	1260	357	0.093	0.400	4.31	SI
	QPR	27,112	-17,579	0	2.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	29,270	-38,389	0	4.90	2.13	5.43 E-04	1260	357	0.194	0.400	2.06	SI
	QPR	27,112	-35,700	0	4.56	2.13	5.0484 E-04	1260	357	0.180	0.300	1.66	SI
50.0%	FRQ	29,270	-43,571	0	5.58	2.13	6.2012 E-04	1260	357	0.222	0.400	1.81	SI
	QPR	27,112	-40,501	0	5.19	2.13	5.7634 E-04	1260	357	0.206	0.300	1.46	SI
62.5%	FRQ	29,270	-34,421	0	4.38	2.13	4.8377 E-04	1260	357	0.173	0.400	2.31	SI
	QPR	27,112	-31,982	0	4.07	2.13	4.493 E-04	1260	357	0.161	0.300	1.87	SI
75.0%	FRQ	29,270	-10,942	0	1.30	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
	QPR	27,112	-10,143	0	1.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	29,270	26,867	0	2.82	2.13	1.3613 E-04	1260	218	0.030	0.400	13.50	SI
	QPR	27,112	25,013	0	2.63	2.13	1.2678 E-04	1260	218	0.028	0.300	10.87	SI
100.0%	FRQ	29,270	78,362	0	7.97	2.13	5.4042 E-04	1260	218	0.118	0.400	3.40	SI
	QPR	27,112	72,902	0	7.41	2.13	4.9093 E-04	1260	218	0.107	0.300	2.81	SI
Trave: Trave 51-66				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	2,057	21,735	0	2.97	2.13	5.1532 E-04	1260	496	0.255	0.400	1.57	SI
	QPR	1,834	20,123	0	2.75	2.13	4.7877 E-04	1260	496	0.237	0.300	1.26	SI
12.5%	FRQ	2,057	15,989	0	2.18	2.13	3.7781 E-04	1260	496	0.187	0.400	2.14	SI
	QPR	1,834	14,797	0	2.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,057	10,911	0	1.49	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,834	10,102	0	1.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,057	7,067	0	0.99	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,834	6,554	0	0.92	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,057	4,461	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,834	4,156	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,057	3,092	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,834	2,908	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,057	2,961	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,834	2,811	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,057	4,067	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,834	3,863	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	2,057	5,939	0	0.82	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,834	5,636	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 66-83				**FRC=0.05 cm**				**AA= PCA**					
0%	FRQ	7,951	15,880	0	2.18	2.13	4.7646 E-04	1260	625	0.298	0.400	1.34	SI
	QPR	7,354	14,775	0	2.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	7,951	4,254	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,354	3,953	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	7,951	-4,681	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,354	-4,353	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	7,951	-10,162	0	1.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,354	-9,449	0	1.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	7,951	-12,188	0	1.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,354	-11,334	0	1.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	7,951	-10,759	0	1.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,354	-10,007	0	1.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	7,951	-5,875	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,354	-5,470	0	0.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	7,951	2,463	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,354	2,278	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	7,951	14,255	0	1.98	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	7,354	13,236	0	1.83	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 11-52-67-84**					
Trave: Trave 11-52				**FRC=0.09 cm**				**AA= PCA**					
0%	FRQ	3,715	1,818	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,226	1,323	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	3,715	-16,519	0	1.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,226	-15,823	0	1.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	3,715	-27,388	0	1.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,226	-25,928	0	1.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	3,715	-30,790	0	2.13	2.13	5.4659 E-04	371	363	0.198	0.400	2.02	SI
	QPR	3,226	-28,994	0	2.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,715	-26,725	0	1.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,226	-25,022	0	1.73	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	3,715	-15,196	0	1.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,226	-14,013	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	3,173	4,148	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,226	4,032	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	3,715	30,253	0	1.94	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,226	29,112	0	1.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	3,715	63,873	0	4.12	2.13	7.174 E-04	371	255	0.183	0.400	2.19	SI
	QPR	3,226	60,953	0	3.94	2.13	6.7309 E-04	371	255	0.172	0.300	1.75	SI
Trave: Trave 52-67				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-6,730	48,576	0	3.19	2.13	5.076 E-04	371	255	0.129	0.400	3.09	SI
	QPR	-6,520	46,827	0	3.08	2.13	4.7956 E-04	371	255	0.122	0.300	2.45	SI
12.5%	FRQ	-6,730	38,709	0	2.55	2.13	3.7494 E-04	371	255	0.096	0.400	4.18	SI
	QPR	-6,520	37,274	0	2.46	2.13	3.6117 E-04	371	255	0.092	0.300	3.26	SI
25.0%	FRQ	-6,730	29,223	0	1.90	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
	QPR	-6,520	28,086	0	1.82	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-6,730	20,380	0	1.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,520	19,504	0	1.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-6,730	12,181	0	0.82	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,520	11,529	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-6,730	4,626	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,520	4,162	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-6,539	-2,728	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,520	-2,598	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-6,539	-8,951	0	0.66	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,520	-8,751	0	0.64	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-6,539	-14,766	0	1.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,520	-14,496	0	1.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 67-84				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	2,176	840	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,053	434	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,073	-5,358	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,053	-5,243	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,176	-9,849	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,053	-9,561	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,176	-12,694	0	0.89	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,053	-12,197	0	0.86	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,176	-13,754	0	0.97	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,053	-13,151	0	0.93	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,176	-13,030	0	0.92	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,053	-12,423	0	0.88	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,176	-10,521	0	0.73	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,053	-10,013	0	0.70	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,176	-6,229	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,053	-5,921	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	2,052	-148	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,053	-147	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 12-25**					
Trave: Trave 12-25				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	589	-913	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	556	-858	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	589	-2,091	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	556	-2,031	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	589	-2,844	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	556	-2,786	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	589	-3,175	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	556	-3,124	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	589	-3,081	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	556	-3,044	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	589	-2,565	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	556	-2,548	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	534	-1,647	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	556	-1,633	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	534	-318	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	556	-302	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	589	1,527	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	556	1,447	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 13-26**					
Trave: Trave 13-26				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,926	6,813	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,570	6,458	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,926	4,652	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,570	4,376	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,926	2,952	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,570	2,742	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,926	1,712	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,570	1,555	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,926	932	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,570	816	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,926	612	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,570	524	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,926	752	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,570	681	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,926	1,352	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,570	1,285	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,926	2,412	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,570	2,336	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 15-28**					
Trave: Trave 15-28				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-3,737	7,878	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,527	7,450	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,737	5,495	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,527	5,161	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,737	3,572	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,527	3,319	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,737	2,110	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,527	1,925	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,737	1,108	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,527	979	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
62.5%	FRQ	-3,737	565	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,527	480	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-3,737	483	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,527	429	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,737	861	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,527	826	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-3,737	1,699	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,527	1,671	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 16-29**					
Trave: Trave 16-29				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	841	-376	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	861	-362	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	903	-1,634	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	861	-1,602	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	903	-2,462	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	861	-2,426	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	903	-2,868	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	861	-2,832	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	903	-2,849	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	861	-2,820	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	844	-2,403	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	861	-2,392	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	844	-1,559	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	861	-1,546	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	844	-298	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	861	-282	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	903	1,459	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	861	1,398	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 17-30**					
Trave: Trave 17-30				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	940	-1,008	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	896	-949	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	940	-2,107	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	896	-2,045	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	940	-2,782	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	896	-2,725	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	940	-3,033	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	896	-2,986	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	940	-2,861	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	896	-2,831	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	878	-2,268	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	896	-2,258	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	878	-1,279	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	896	-1,268	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	940	196	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	896	140	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	940	2,063	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	896	1,965	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 18-31**					
Trave: Trave 18-31				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-6,072	6,834	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,712	6,477	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-6,072	4,675	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,712	4,396	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-6,072	2,975	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,712	2,763	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-6,072	1,735	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,712	1,577	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-6,072	956	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,712	839	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-6,072	636	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,712	549	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-6,072	777	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,712	706	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-6,072	1,378	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,712	1,311	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-6,072	2,439	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,712	2,364	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 20-33**					
Trave: Trave 20-33				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,842	7,038	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,489	6,671	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,842	4,833	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,489	4,546	0	0.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,842	3,088	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,489	2,868	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,842	1,803	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,489	1,639	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,842	978	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,489	857	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,842	613	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,489	523	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,842	709	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,489	637	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
87.5%	FRQ	-5,842	1,264	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,489	1,198	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,842	2,280	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,489	2,207	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 21-34**					
Trave: Trave 21-34				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	947	-988	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	903	-928	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	947	-2,092	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	903	-2,030	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	947	-2,773	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	903	-2,715	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	947	-3,030	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	903	-2,983	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	947	-2,864	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	903	-2,834	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	885	-2,276	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	903	-2,267	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	885	-1,292	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	903	-1,283	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	947	176	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	903	119	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	947	2,037	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	903	1,937	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 22-35**					
Trave: Trave 22-35				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	488	719	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	465	689	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	444	-867	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	465	-864	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	488	-2,018	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	465	-1,999	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	488	-2,750	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	465	-2,718	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	488	-3,060	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	465	-3,019	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	488	-2,946	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	465	-2,902	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	488	-2,408	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	465	-2,369	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	488	-1,447	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	465	-1,417	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	453	-67	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	465	-49	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 23-36**					
Trave: Trave 23-36				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-1,200	3,661	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,109	3,483	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,200	1,910	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,109	1,787	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,200	619	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,109	538	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,108	-264	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,109	-263	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,131	-616	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,109	-616	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,130	-525	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,109	-521	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,200	54	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,109	21	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,200	1,064	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,109	1,011	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-1,200	2,533	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,109	2,448	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 26-40**					
Trave: Trave 26-40				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-6,377	4,431	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,005	4,243	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-6,377	3,092	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,005	2,944	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-6,377	1,971	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,005	1,858	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-6,377	1,067	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,005	987	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-6,377	381	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,005	330	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-6,377	-89	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,005	-113	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-6,377	-341	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,005	-342	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-6,377	-376	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,005	-357	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-6,377	-194	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,005	-158	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
Piano Terra								**Travata: Trave 28-43**					
Trave: Trave 28-43				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-2,775	4,879	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,642	4,664	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,775	3,970	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,642	3,764	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,775	3,279	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,642	3,079	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,775	2,805	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,642	2,607	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,775	2,548	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,642	2,349	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,775	2,508	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,642	2,306	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,775	2,685	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,642	2,476	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,775	3,080	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,642	2,860	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-2,775	3,692	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,642	3,459	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 31-44**					
Trave: Trave 31-44				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-6,559	4,898	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,182	4,685	0	0.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-6,559	3,970	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,182	3,767	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-6,559	3,259	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,182	3,063	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-6,559	2,766	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,182	2,573	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-6,559	2,490	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,182	2,297	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-6,559	2,431	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,182	2,235	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-6,559	2,590	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,182	2,388	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-6,559	2,965	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,182	2,754	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-6,559	3,558	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,182	3,334	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 33-47**					
Trave: Trave 33-47				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-6,145	4,564	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,785	4,362	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-6,145	3,119	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,785	2,963	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-6,145	1,892	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,785	1,777	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-6,145	881	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,785	805	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-6,145	88	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,785	48	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-6,145	-488	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,785	-496	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-6,145	-847	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,785	-826	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-6,145	-988	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,785	-941	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-6,145	-913	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,785	-843	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 36-48**					
Trave: Trave 36-48				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-332	3,619	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-300	3,472	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-332	2,275	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-300	2,165	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-332	1,148	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-300	1,072	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-332	238	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-300	193	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-310	-473	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-300	-472	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-332	-931	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-300	-923	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-332	-1,189	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-300	-1,159	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-332	-1,230	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-300	-1,182	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-332	-1,054	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-300	-991	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 38-54**					
Trave: Trave 38-54				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,559	1,864	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,397	1,734	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
12.5%	FRQ	2,559	164	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,397	118	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,397	-583	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,397	-583	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,397	-370	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,397	-370	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,559	860	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,397	757	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,559	3,024	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,397	2,799	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,559	6,155	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,397	5,756	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,559	10,251	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,397	9,627	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,559	15,314	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,397	14,412	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 39-55**					
Trave: Trave 39-55				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-305	96	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-295	73	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-305	-2,812	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-295	-2,680	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-305	-4,754	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-295	-4,520	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-305	-5,730	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-295	-5,444	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-305	-5,740	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-295	-5,454	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-305	-4,784	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-295	-4,550	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-305	-2,861	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-295	-2,731	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-305	27	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-295	2	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-305	3,882	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-295	3,650	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 40-57-74-89-98**					
Trave: Trave 40-57				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,640	1,888	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,316	1,795	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,640	623	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,316	605	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,640	-400	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,316	-354	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,640	-999	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,316	-917	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,640	-1,172	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,316	-1,081	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,640	-921	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,316	-847	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,640	-244	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,316	-215	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,640	857	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,316	815	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-5,640	2,384	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,316	2,244	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 57-74				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-4,417	2,871	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,103	2,743	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,417	108	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,103	32	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,035	-1,812	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,103	-1,805	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,417	-2,748	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,103	-2,755	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,417	-2,825	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,103	-2,817	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,417	-2,003	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,103	-1,992	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,417	-279	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,103	-280	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,417	2,344	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,103	2,319	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-4,417	5,864	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,103	5,802	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 74-89				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-4,152	5,495	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,865	5,459	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,152	2,402	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,865	2,390	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,152	117	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,865	119	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,152	-1,355	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,865	-1,352	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
50.0%	FRQ	-4,152	-2,014	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,865	-2,022	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,892	-1,891	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,865	-1,891	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-3,892	-959	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,865	-959	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,152	883	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,865	774	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-4,152	3,459	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,865	3,294	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 89-98				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,016	3,001	0	0.74	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,760	2,810	0	0.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,016	1,069	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,760	1,004	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,016	-329	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,760	-303	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,016	-1,194	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,760	-1,110	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,016	-1,526	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,760	-1,417	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,016	-1,323	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,760	-1,224	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,016	-588	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,760	-531	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,016	682	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,760	661	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-5,016	2,308	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,760	2,191	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 41-58**					
Trave: Trave 41-58				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	2,758	1,912	0	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,572	1,753	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,568	-361	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,572	-357	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,758	-2,253	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,572	-2,107	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,758	-3,390	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,572	-3,157	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,758	-3,770	0	0.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,572	-3,506	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,758	-3,393	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,572	-3,153	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,758	-2,260	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,572	-2,098	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,758	-369	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,572	-342	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,758	2,277	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,572	2,117	0	0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 1a-42**					
Trave: Trave 1a-42				**FRC=-0.04 cm**				**AA= PCA**					
0%	FRQ	-5,141	-8,766	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,812	-8,135	0	0.63	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,141	-10,984	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,812	-10,473	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,141	-10,391	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,812	-10,075	0	0.76	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,141	-6,980	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,812	-6,935	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,823	-1,055	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,812	-1,053	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,141	8,296	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,812	7,571	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,141	20,160	0	1.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,812	18,937	0	1.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,141	34,843	0	2.40	2.13	4.5199 E-04	372	297	0.134	0.400	2.98	SI
	QPR	-4,812	33,046	0	2.27	2.13	4.2856 E-04	372	297	0.127	0.300	2.36	SI
100%	FRQ	-5,141	52,344	0	3.59	2.13	7.6273 E-04	372	297	0.227	0.400	1.77	SI
	QPR	-4,812	49,897	0	3.42	2.13	7.0974 E-04	372	297	0.211	0.300	1.42	SI
Piano Terra								**Travata: Trave 43-59**					
Trave: Trave 43-59				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	648	5,758	0	1.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	5,381	0	1.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	648	2,119	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	1,996	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	648	-1,019	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-921	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	648	-3,136	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-2,894	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	648	-4,231	0	0.97	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
	QPR	543	-3,919	0	0.90	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	648	-4,304	0	0.98	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-3,998	0	0.91	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	648	-3,354	0	0.77	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-3,129	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	648	-1,382	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-1,314	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	648	1,613	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	1,448	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 44-60-75-92-102**					
Trave: Trave 44-60				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	-4,665	5,543	0	1.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,426	5,184	0	1.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,665	2,163	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,426	2,038	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,665	-714	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,426	-638	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,665	-2,587	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,426	-2,383	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,665	-3,452	0	0.83	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,426	-3,196	0	0.77	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,665	-3,310	0	0.80	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,426	-3,075	0	0.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,665	-2,161	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,426	-2,023	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,489	-41	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,426	-37	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-4,665	3,157	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,426	2,881	0	0.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 60-75				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-4,442	4,005	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,185	3,671	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,442	1,282	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,185	1,051	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,190	-760	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,185	-755	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,190	-1,746	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,185	-1,745	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,442	-1,922	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,185	-1,919	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,442	-1,334	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,185	-1,277	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,190	194	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,185	181	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,190	2,474	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,185	2,455	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-4,190	5,555	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,185	5,531	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 75-92				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,542	10,561	0	0.81	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,205	10,335	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,542	6,705	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,205	6,509	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,542	3,737	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,205	3,556	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,542	1,655	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,205	1,477	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,542	460	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,205	272	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,542	150	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,205	-60	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,542	727	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,205	480	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,542	2,189	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,205	1,894	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,542	4,537	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,205	4,179	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 92-102				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	-4,802	3,993	0	0.97	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,559	3,664	0	0.89	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,558	-37	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,559	-34	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-4,802	-2,740	0	0.67	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,559	-2,553	0	0.62	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-4,802	-4,199	0	1.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,559	-3,894	0	0.93	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,802	-4,384	0	1.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,559	-4,057	0	0.97	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-4,802	-3,298	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,559	-3,041	0	0.73	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-4,802	-939	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,559	-847	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-4,802	2,693	0	0.65	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,559	2,525	0	0.61	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
100%	FRQ	-4,802	7,071	0	1.66	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,559	6,595	0	1.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 45-61-76-93-103**					
Trave: Trave 45-61				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,021	1,112	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,893	1,009	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,021	-518	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,893	-499	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,021	-1,757	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,893	-1,641	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,021	-2,241	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,893	-2,083	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,021	-1,969	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,893	-1,824	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,021	-941	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,893	-864	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,021	842	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,893	797	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,021	3,382	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,893	3,159	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	2,021	6,677	0	1.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,893	6,222	0	1.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 61-76				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	5,188	12,497	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,870	11,655	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	5,188	2,136	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,870	1,955	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	5,188	-5,532	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,870	-5,215	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	5,188	-10,506	0	0.74	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,870	-9,854	0	0.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	5,188	-12,784	0	0.91	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,870	-11,962	0	0.85	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	5,188	-12,367	0	0.88	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,870	-11,538	0	0.82	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	5,188	-9,254	0	0.65	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,870	-8,580	0	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	5,188	-3,444	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,870	-3,090	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	5,188	4,603	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,870	4,513	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 76-93				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,536	11,588	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,421	11,008	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,536	7,421	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,421	6,970	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,536	4,215	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,421	3,867	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,536	1,970	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,421	1,700	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,536	687	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,421	467	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,536	364	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,421	169	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,536	1,002	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,421	807	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,536	2,601	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,421	2,380	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,536	5,161	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,421	4,888	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 93-103				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	3,152	4,964	0	1.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,936	4,649	0	1.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	3,152	1,294	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,936	1,236	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	3,152	-1,401	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,936	-1,273	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	3,152	-3,121	0	0.69	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,936	-2,877	0	0.64	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,152	-3,865	0	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,936	-3,578	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	3,152	-3,635	0	0.81	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,936	-3,374	0	0.75	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	3,152	-2,429	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,936	-2,266	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,935	-254	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,936	-253	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	3,152	2,523	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,936	2,311	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 2a-46**					
Trave: Trave 2a-46				**FRC=-0.04 cm**				**AA= PCA**					
0%	FRQ	-4,928	-8,752	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,619	-8,123	0	0.63	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-4,928	-10,972	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
25.0%	QPR	-4,619	-10,463	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4,928	-10,382	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
37.5%	QPR	-4,619	-10,068	0	0.76	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4,928	-6,974	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
50.0%	QPR	-4,619	-6,930	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4,626	-1,051	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
62.5%	QPR	-4,619	-1,050	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4,928	8,296	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
75.0%	QPR	-4,619	7,572	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4,928	20,158	0	1.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
87.5%	QPR	-4,619	18,936	0	1.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-4,928	34,838	0	2.40	2.13	4.5139 E-04	372	297	0.134	0.400	2.98	SI
100%	QPR	-4,619	33,042	0	2.27	2.13	4.2798 E-04	372	297	0.127	0.300	2.36	SI
	FRQ	-4,928	52,337	0	3.59	2.13	7.6149 E-04	372	297	0.226	0.400	1.77	SI
	QPR	-4,619	49,890	0	3.42	2.13	7.0875 E-04	372	297	0.210	0.300	1.43	SI
Piano Terra								**Travata: Trave 47-62**					
Trave: Trave 47-62				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,471	987	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,164	927	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,471	-334	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,164	-304	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,471	-1,298	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,164	-1,198	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,471	-1,576	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,164	-1,457	0	0.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,471	-1,168	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,164	-1,078	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,471	-73	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,164	-63	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,471	1,709	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,164	1,590	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,471	4,178	0	1.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,164	3,881	0	0.93	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,471	7,334	0	1.73	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,164	6,808	0	1.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 49-68-11a**					
Trave: Trave 49-68				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-6,806	-2,546	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,830	-2,526	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-7,168	1,030	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,830	947	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-7,168	5,589	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,830	5,378	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-7,168	12,098	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,830	11,622	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-7,168	20,614	0	1.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,830	19,734	0	1.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-7,168	31,139	0	2.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,830	29,712	0	1.99	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-7,168	43,671	0	2.85	2.13	4.0603 E-04	373	252	0.102	0.400	3.90	SI
	QPR	-6,830	41,557	0	2.71	2.13	3.7939 E-04	373	252	0.096	0.300	3.13	SI
87.5%	FRQ	-7,168	58,145	0	3.78	2.13	6.198 E-04	373	252	0.156	0.400	2.56	SI
	QPR	-6,830	55,208	0	3.59	2.13	5.7576 E-04	373	252	0.145	0.300	2.06	SI
100.0%	FRQ	-7,168	73,906	0	4.79	2.13	8.5234 E-04	373	252	0.215	0.400	1.86	SI
	QPR	-6,830	70,060	0	4.54	2.13	7.949 E-04	373	252	0.201	0.300	1.50	SI
Trave: Trave 68-11a				**FRC=-0.03 cm**				**AA= PCA**					
0%	FRQ	-536	96,139	0	5.89	2.13	9.1779 E-04	373	229	0.210	0.400	1.90	SI
	QPR	-508	91,169	0	5.59	2.13	8.6026 E-04	373	229	0.197	0.300	1.52	SI
12.5%	FRQ	-536	72,278	0	4.43	2.13	6.3614 E-04	373	229	0.146	0.400	2.75	SI
	QPR	-508	68,654	0	4.21	2.13	5.9299 E-04	373	229	0.136	0.300	2.21	SI
25.0%	FRQ	-536	50,541	0	3.25	2.13	4.8843 E-04	373	252	0.123	0.400	3.24	SI
	QPR	-508	48,136	0	3.10	2.13	4.5557 E-04	373	252	0.115	0.300	2.61	SI
37.5%	FRQ	-536	31,759	0	2.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-508	30,380	0	1.98	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-536	15,933	0	1.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-508	15,386	0	1.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-509	3,166	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-508	3,156	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-536	-6,852	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
87.5%	QPR	-508	-6,311	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-536	-13,811	0	1.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
100.0%	QPR	-508	-13,014	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-536	-17,977	0	1.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
Piano Terra	QPR	-508	-17,104	0	1.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 53-12a				**FRC=0.07 cm**				**Travata: Trave 53-12a-85**					
0%	FRQ	40,607	61,904	0	3.87	2.13	7.2039 E-04	375	294	0.212	0.400	1.89	SI
	QPR	38,119	58,198	0	3.64	2.13	6.5734 E-04	375	294	0.193	0.300	1.55	SI
12.5%	FRQ	39,406	30,447	0	1.78	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	36,994	28,673	0	1.68	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	35,700	3,266	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	35,700	3,266	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	36,639	-19,213	0	1.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	34,405	-17,976	0	1.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	35,255	-37,364	0	2.19	2.13	3.2705 E-04	375	281	0.092	0.400	4.36	SI
	QPR	33,111	-35,055	0	2.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	33,872	-51,064	0	3.18	2.13	4.8954 E-04	375	281	0.137	0.400	2.91	SI
	QPR	31,817	-47,969	0	2.99	2.13	4.4961 E-04	375	281	0.126	0.300	2.38	SI
75.0%	FRQ	32,488	-60,312	0	3.80	2.13	6.5805 E-04	375	281	0.185	0.400	2.16	SI
	QPR	30,523	-56,721	0	3.58	2.13	6.0064 E-04	375	281	0.169	0.300	1.78	SI
87.5%	FRQ	31,105	-65,110	0	4.13	2.13	7.4786 E-04	375	281	0.210	0.400	1.90	SI
	QPR	29,230	-61,309	0	3.89	2.13	6.8634 E-04	375	281	0.193	0.300	1.56	SI
100.0%	FRQ	29,987	-65,558	0	4.17	2.13	7.5939 E-04	375	281	0.213	0.400	1.88	SI
	QPR	28,181	-61,827	0	3.93	2.13	6.9904 E-04	375	281	0.196	0.300	1.53	SI
Trave: Trave 12a-85				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	30,073	-65,563	0	4.16	2.13	7.5923 E-04	375	281	0.213	0.400	1.88	SI
	QPR	28,261	-61,832	0	3.93	2.13	6.987 E-04	375	281	0.196	0.300	1.53	SI
12.5%	FRQ	31,190	-65,113	0	4.13	2.13	7.4752 E-04	375	281	0.210	0.400	1.91	SI
	QPR	29,310	-61,312	0	3.89	2.13	6.8621 E-04	375	281	0.193	0.300	1.56	SI
25.0%	FRQ	32,574	-60,312	0	3.80	2.13	6.578 E-04	375	281	0.185	0.400	2.17	SI
	QPR	30,604	-56,721	0	3.58	2.13	6.0041 E-04	375	281	0.169	0.300	1.78	SI
37.5%	FRQ	33,957	-51,061	0	3.18	2.13	4.8914 E-04	375	281	0.137	0.400	2.91	SI
	QPR	31,898	-47,967	0	2.99	2.13	4.4945 E-04	375	281	0.126	0.300	2.38	SI
50.0%	FRQ	35,340	-37,359	0	2.19	2.13	3.2684 E-04	375	281	0.092	0.400	4.36	SI
	QPR	33,192	-35,050	0	2.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	36,723	-19,206	0	1.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	34,485	-17,971	0	1.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	35,779	3,272	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	35,779	3,272	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	39,490	30,452	0	1.78	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	37,073	28,678	0	1.68	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	40,690	61,907	0	3.87	2.13	7.201 E-04	375	294	0.212	0.400	1.89	SI
	QPR	38,198	58,199	0	3.64	2.13	6.5708 E-04	375	294	0.193	0.300	1.55	SI
Piano Terra								**Travata: Trave 56-73-88**					
Trave: Trave 56-73				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	5,774	3,812	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	5,350	3,523	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	4,613	-6,869	0	0.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,262	-6,449	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	3,284	-13,469	0	0.94	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,019	-12,603	0	0.88	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	1,956	-15,943	0	1.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,777	-14,898	0	1.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	627	-14,292	0	1.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	534	-13,336	0	0.95	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-701	-8,517	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-708	-7,915	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,029	1,383	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,950	1,364	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,357	15,408	0	1.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,192	14,500	0	1.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-4,685	33,556	0	2.40	2.13	6.2712 E-	368	348	0.218	0.400	1.83	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
	QPR	-4,435	31,493	0	2.26	2.13	5.8868 E-04	368	348	0.205	0.300	1.46	SI
Trave: Trave 73-88				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-3,863	33,608	0	2.40	2.13	6.2495 E-04	368	348	0.218	0.400	1.84	SI
	QPR	-3,727	31,573	0	2.26	2.13	5.8758 E-04	368	348	0.205	0.300	1.47	SI
12.5%	FRQ	-2,535	15,614	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,485	14,712	0	1.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,207	1,698	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,243	1,664	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	121	-8,141	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1	-7,570	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	1,449	-13,902	0	1.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,241	-12,990	0	0.95	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,777	-15,585	0	1.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,483	-14,596	0	1.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	4,105	-13,191	0	0.94	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,725	-12,388	0	0.89	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	5,432	-6,719	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,967	-6,367	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	6,591	3,785	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,053	3,426	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 62-77-94-105-16a**					
Trave: Trave 62-77				**FRC=0.06 cm**				**AA= PCA**					
0%	FRQ	-1,885	14,068	0	3.19	2.13	5.4161 E-04	735	411	0.223	0.400	1.80	SI
	QPR	-1,824	13,081	0	2.97	2.13	5.0249 E-04	735	411	0.207	0.300	1.45	SI
12.5%	FRQ	-1,885	4,566	0	1.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,824	4,244	0	0.97	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,885	-2,252	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,824	-2,097	0	0.49	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,885	-6,384	0	1.48	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,824	-5,938	0	1.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,885	-7,828	0	1.81	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,824	-7,281	0	1.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,885	-6,584	0	1.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,824	-6,122	0	1.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,885	-2,650	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,824	-2,462	0	0.58	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,885	3,975	0	0.91	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,824	3,702	0	0.85	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-1,885	12,800	0	2.91	2.13	4.9232 E-04	735	411	0.203	0.400	1.98	SI
	QPR	-1,824	11,922	0	2.71	2.13	4.585 E-04	735	411	0.189	0.300	1.59	SI
Trave: Trave 77-94				**FRC=0.04 cm**				**AA= PCA**					
0%	FRQ	-5,334	13,531	0	3.10	2.13	5.296 E-04	735	411	0.218	0.400	1.84	SI
	QPR	-5,025	12,618	0	2.89	2.13	4.941 E-04	735	411	0.203	0.300	1.48	SI
12.5%	FRQ	-5,334	5,427	0	1.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,025	5,060	0	1.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,334	-479	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,025	-449	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,334	-4,188	0	1.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,025	-3,909	0	0.94	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,334	-5,703	0	1.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,025	-5,322	0	1.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,334	-5,024	0	1.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,025	-4,689	0	1.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,334	-2,152	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,025	-2,013	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,334	2,909	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,025	2,706	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,334	10,159	0	2.37	2.13	4.9297 E-04	735	483	0.238	0.400	1.68	SI
	QPR	-5,025	9,467	0	2.21	2.13	4.5956 E-04	735	483	0.222	0.300	1.35	SI
Trave: Trave 94-105				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-8,805	6,263	0	1.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,297	5,834	0	1.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-8,805	3,022	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,297	2,823	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-8,805	611	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,297	583	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-8,805	-969	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,297	-885	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-8,805	-1,717	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,297	-1,583	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-8,805	-1,635	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,297	-1,509	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
75.0%	FRQ	-8,805	-722	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,297	-663	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-8,805	1,023	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,297	953	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-8,805	3,396	0	0.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-8,297	3,155	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 105-16a				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-101	6,601	0	3.92	2.13	3.3544 E-04	245	257	0.086	0.400	4.65	SI
	QPR	-95	6,193	0	3.67	2.13	3.1805 E-04	245	257	0.082	0.300	3.67	SI
12.5%	FRQ	-101	4,673	0	2.77	2.13	2.4346 E-04	245	257	0.062	0.400	6.40	SI
	QPR	-95	4,390	0	2.61	2.13	2.2548 E-04	245	257	0.058	0.300	5.18	SI
25.0%	FRQ	-101	3,034	0	1.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-95	2,856	0	1.73	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-101	1,683	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-95	1,591	0	1.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-101	620	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-95	595	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-101	-154	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-95	-133	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-101	-640	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-95	-592	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-101	-837	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-95	-783	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-101	-771	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-95	-728	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 3a-63-78-95-106-118**					
Trave: Trave 3a-63				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	231	-481	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	218	-448	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	231	1,038	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	218	1,000	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	231	2,994	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	218	2,858	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	231	5,447	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	218	5,183	0	0.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	231	8,398	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	218	7,974	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	231	11,848	0	0.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	218	11,231	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	231	15,795	0	1.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	218	14,955	0	1.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	231	20,241	0	1.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	218	19,145	0	1.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	231	25,185	0	1.80	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	218	23,803	0	1.70	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 63-78				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-497	16,978	0	1.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-485	16,069	0	1.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-497	8,918	0	0.64	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-485	8,446	0	0.61	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-497	2,570	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-485	2,449	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-497	-1,812	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-485	-1,688	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-497	-4,228	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-485	-3,965	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-497	-4,677	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-485	-4,384	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-497	-3,160	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-485	-2,943	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-485	361	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-485	358	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-497	5,502	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-485	5,271	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 78-95				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	1,848	17,304	0	1.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,725	16,287	0	1.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	1,848	7,816	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,725	7,332	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	1,848	531	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,725	458	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	1,848	-4,552	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,725	-4,337	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	1,848	-7,434	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,725	-7,052	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	1,848	-8,116	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,725	-7,689	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	1,848	-6,597	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,725	-6,248	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	1,848	-2,880	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
	QPR	1,725	-2,730	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	1,848	3,031	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,725	2,861	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 95-106				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	1,503	4,269	0	1.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,381	4,019	0	0.94	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	1,503	2,451	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,381	2,315	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	1,503	1,048	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,381	1,000	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	1,379	80	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,381	79	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	1,503	-490	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,381	-446	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	1,503	-624	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,381	-577	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	1,503	-336	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,381	-314	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	1,503	374	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,381	344	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	1,503	1,499	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,381	1,389	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 106-118				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	3,464	3,242	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,246	3,027	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	3,464	1,339	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,246	1,251	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	3,248	-74	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,246	-73	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	3,464	-1,006	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,246	-938	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,464	-1,441	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,246	-1,344	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	3,464	-1,384	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,246	-1,290	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	3,464	-836	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,246	-777	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	3,464	205	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,246	195	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	3,464	1,612	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,246	1,513	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 4a-64-80**					
Trave: Trave 4a-64				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	171	-253	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	-238	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	171	584	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	573	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	171	2,338	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	2,246	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	171	5,077	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	4,841	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	171	8,800	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	8,360	0	0.59	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	171	13,507	0	0.96	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	12,802	0	0.91	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	171	19,198	0	1.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	18,167	0	1.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	171	25,874	0	1.81	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	161	24,455	0	1.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	171	33,534	0	2.35	2.13	6.0509 E-04	372	363	0.220	0.400	1.82	SI
	QPR	161	31,666	0	2.22	2.13	5.7097 E-04	372	363	0.207	0.300	1.45	SI
Trave: Trave 64-80				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	-3,646	22,070	0	1.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,412	20,841	0	1.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,646	17,951	0	1.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,412	16,887	0	1.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,646	14,362	0	0.94	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,412	13,455	0	0.88	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,646	11,301	0	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,412	10,545	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,646	8,771	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,412	8,156	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,646	6,769	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,412	6,288	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-3,646	5,297	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,412	4,943	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,646	4,355	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,412	4,119	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-3,646	3,942	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,412	3,816	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 7a-72-88**					
Trave: Trave 7a-72				**FRC=0.02 cm**				**AA= PCA**					

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
0%	FRQ	371	71	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	376	71	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	381	-599	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	376	-566	0	0.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	381	-966	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	376	-927	0	0.61	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	381	-1,039	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	376	-1,003	0	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	381	-817	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	376	-794	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	381	-302	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	376	-301	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	381	507	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	376	476	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	381	1,610	0	1.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	376	1,538	0	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	381	2,996	0	1.98	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	376	2,874	0	1.90	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 72-88				**FRC=0.03 cm**				**AA= PCA**					
0%	FRQ	-754	1,949	0	1.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-683	1,880	0	1.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-754	769	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-683	739	0	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-754	-110	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-683	-108	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-754	-676	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-683	-653	0	0.45	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-754	-929	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-683	-895	0	0.61	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-754	-870	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-683	-835	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-754	-499	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-683	-474	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-680	189	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-683	189	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-754	1,135	0	0.87	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-683	1,119	0	0.86	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 79-96-119-138**					
Trave: Trave 79-96				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	4,513	4,832	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,192	4,471	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	4,513	-5,017	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,192	-4,730	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	4,513	-11,564	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,192	-10,836	0	0.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	4,513	-14,807	0	1.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,192	-13,846	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	4,513	-14,746	0	1.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,192	-13,760	0	0.96	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	4,513	-11,381	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,192	-10,578	0	0.73	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	4,513	-4,712	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,192	-4,300	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	4,513	5,262	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,192	5,075	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	4,513	18,387	0	1.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	4,192	17,405	0	1.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 96-119				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	909	12,007	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	902	11,525	0	0.81	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	909	6,232	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	902	5,883	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	909	1,830	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	902	1,599	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	902	-1,311	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	902	-1,311	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	903	-2,845	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	902	-2,845	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	903	-3,004	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	902	-3,004	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	909	-1,819	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	902	-1,788	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	902	804	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	902	804	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	902	4,734	0	0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	902	4,734	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 119-138				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,112	12,413	0	0.87	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,918	11,809	0	0.82	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,112	5,081	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,918	4,913	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,112	-513	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,918	-355	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,112	-4,368	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
50.0%	QPR	1,918	-3,994	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	2,112	-6,487	0	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
62.5%	QPR	1,918	-6,005	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	2,112	-6,867	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
75.0%	QPR	1,918	-6,388	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	2,112	-5,511	0	0.38	2.13	0 E-01	0	0	0.000	0.400	-	SI
87.5%	QPR	1,918	-5,143	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	2,112	-2,416	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
100.0%	QPR	1,918	-2,269	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	2,112	2,415	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,918	2,232	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 81-97-120-139**					
Trave: Trave 81-97				**FRC=0.07 cm**				**AA= PCA**					
0%	FRQ	10,108	17,626	0	2.39	2.13	4.5282 E-04	1227	467	0.211	0.400	1.89	SI
	QPR	9,429	16,449	0	2.23	2.13	4.229 E-04	1227	467	0.197	0.300	1.52	SI
12.5%	FRQ	10,108	3,644	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	9,429	3,376	0	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	10,108	-6,211	0	0.82	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	9,429	-5,831	0	0.77	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	10,108	-11,938	0	1.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	9,429	-11,172	0	1.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	10,108	-13,536	0	1.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	9,429	-12,647	0	1.74	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	10,108	-11,006	0	1.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	9,429	-10,255	0	1.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	10,108	-4,347	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	9,429	-3,996	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	10,108	6,441	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	9,429	6,130	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	10,108	20,448	0	2.77	2.13	5.2857 E-04	1227	467	0.247	0.400	1.62	SI
	QPR	9,429	19,290	0	2.62	2.13	4.9903 E-04	1227	467	0.233	0.300	1.29	SI
Trave: Trave 97-120				**FRC=0.04 cm**				**AA= PCA**					
0%	FRQ	6,894	15,248	0	2.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,509	14,611	0	2.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	6,894	6,588	0	0.89	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,509	6,248	0	0.84	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	6,894	142	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,509	38	0	-0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	6,894	-4,018	0	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,509	-3,961	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	6,894	-5,892	0	0.80	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,509	-5,747	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	6,894	-5,479	0	0.74	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,509	-5,322	0	0.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	6,894	-2,781	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,509	-2,684	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	6,894	2,203	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,509	2,165	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	6,894	9,325	0	1.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	6,509	9,104	0	1.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 120-139				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	3,564	17,009	0	2.34	2.13	4.6293 E-04	1227	477	0.221	0.400	1.81	SI
	QPR	3,278	16,098	0	2.21	2.13	4.3822 E-04	1227	477	0.209	0.300	1.43	SI
12.5%	FRQ	3,564	7,733	0	1.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,278	7,378	0	1.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	3,278	780	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,278	780	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	3,564	-4,025	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,278	-3,698	0	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,564	-6,507	0	0.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,278	-6,054	0	0.84	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	3,564	-6,725	0	0.93	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,278	-6,290	0	0.87	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	3,564	-4,679	0	0.64	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,278	-4,406	0	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	3,278	-400	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,278	-400	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	3,564	6,205	0	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,278	5,725	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 86-107**					
Trave: Trave 86-107				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	2,782	15,473	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,607	14,565	0	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	2,782	10,384	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,607	9,753	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	2,782	6,260	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,607	5,857	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	2,782	3,103	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
	QPR	2,607	2,875	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	2,782	912	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,607	807	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	2,607	-346	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,607	-346	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	2,607	-585	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,607	-585	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	2,782	136	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,607	91	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	2,782	1,809	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	2,607	1,681	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 87-108**					
Trave: Trave 87-108				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-552	3,791	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-531	3,576	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-532	-66	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-531	-65	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-552	-2,934	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-531	-2,792	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-552	-4,848	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-531	-4,604	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-552	-5,795	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-531	-5,502	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-552	-5,776	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-531	-5,485	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-552	-4,791	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-531	-4,554	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-552	-2,839	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-531	-2,708	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-552	78	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-531	52	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 90-99**					
Trave: Trave 90-99				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	3,315	3,100	0	0.69	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,088	2,876	0	0.64	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	3,315	-211	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,088	-197	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	3,315	-2,573	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,088	-2,390	0	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	3,315	-3,987	0	0.89	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,088	-3,704	0	0.83	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	3,315	-4,453	0	1.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,088	-4,139	0	0.93	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	3,315	-3,971	0	0.89	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,088	-3,694	0	0.83	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	3,315	-2,542	0	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,088	-2,371	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	3,088	-169	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,088	-168	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	3,315	2,803	0	0.62	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	3,088	2,585	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 91-101**					
Trave: Trave 91-101				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	1,169	2,617	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,024	2,380	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	1,169	-1,221	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,024	-1,164	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	1,169	-3,779	0	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,024	-3,522	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	1,169	-5,055	0	1.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,024	-4,693	0	1.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	1,169	-5,051	0	1.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,024	-4,678	0	1.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	1,169	-3,766	0	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,024	-3,478	0	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	1,169	-1,200	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,024	-1,091	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	1,169	2,647	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,024	2,483	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	1,169	7,268	0	1.66	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,024	6,777	0	1.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 98-110**					
Trave: Trave 98-110				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,856	306	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,532	314	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,856	31	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,532	27	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,856	-26	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,532	-46	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,856	134	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,532	96	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,856	511	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,532	451	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,856	1,106	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
	QPR	-5,532	1,020	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,856	1,918	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,532	1,803	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,856	2,946	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,532	2,800	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,856	4,193	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,532	4,012	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 100-20a**					
Trave: Trave 100-20a				**FRC=-0.04 cm**				**AA= PCA**					
0%	FRQ	-5,201	52,372	0	3.59	2.13	7.6394 E-04	372	297	0.227	0.400	1.76	SI
	QPR	-4,867	49,922	0	3.42	2.13	7.1032 E-04	372	297	0.211	0.300	1.42	SI
12.5%	FRQ	-5,201	34,866	0	2.40	2.13	4.525 E-04	372	297	0.134	0.400	2.98	SI
	QPR	-4,867	33,067	0	2.28	2.13	4.2909 E-04	372	297	0.127	0.300	2.35	SI
25.0%	FRQ	-5,201	20,178	0	1.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,867	18,954	0	1.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,201	8,309	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,867	7,583	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-4,868	-1,046	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,867	-1,046	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,201	-6,977	0	0.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,867	-6,932	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,201	-10,392	0	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,867	-10,076	0	0.76	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,201	-10,990	0	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,867	-10,479	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-5,201	-8,777	0	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-4,867	-8,145	0	0.63	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 101-112**					
Trave: Trave 101-112				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-2,678	4,989	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,554	4,655	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,678	4,208	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,554	3,901	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,678	3,644	0	0.27	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,554	3,360	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,678	3,298	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,554	3,034	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,678	3,168	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,554	2,921	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,678	3,256	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,554	3,023	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,678	3,561	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,554	3,338	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,678	4,084	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,554	3,868	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-2,678	4,823	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,554	4,612	0	0.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 102-115**					
Trave: Trave 102-115				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-6,531	4,999	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,154	4,670	0	0.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-6,531	4,200	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,154	3,897	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-6,531	3,617	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,154	3,338	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-6,531	3,252	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,154	2,993	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-6,531	3,104	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,154	2,862	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-6,531	3,173	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,154	2,946	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-6,531	3,460	0	0.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,154	3,243	0	0.26	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-6,531	3,963	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,154	3,754	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-6,531	4,684	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-6,154	4,479	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 104-21a**					
Trave: Trave 104-21a				**FRC=-0.03 cm**				**AA= PCA**					
0%	FRQ	-2,698	47,993	0	3.31	2.13	7.2265 E-04	371	307	0.222	0.400	1.80	SI
	QPR	-2,524	45,803	0	3.16	2.13	6.7122 E-04	371	307	0.206	0.300	1.45	SI
12.5%	FRQ	-2,698	31,283	0	2.16	2.13	4.3686 E-04	371	307	0.134	0.400	2.98	SI
	QPR	-2,524	29,697	0	2.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,698	17,393	0	1.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,524	16,334	0	1.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,698	6,324	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,524	5,717	0	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm^2]	[N/mm^2]		[cm^2]	[mm]	[mm]	[mm]		
50.0%	FRQ	-2,531	-2,152	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,524	-2,152	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,698	-7,339	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,524	-7,273	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,698	-9,931	0	0.74	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,524	-9,642	0	0.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,698	-9,693	0	0.73	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,524	-9,259	0	0.70	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-2,698	-6,632	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,524	-6,128	0	0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 105-117**					
Trave: Trave 105-117				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-9,727	-5,235	0	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-9,155	-4,923	0	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-9,727	-4,605	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-9,155	-4,357	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-9,727	-3,757	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-9,155	-3,576	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-9,727	-2,692	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-9,155	-2,581	0	0.25	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-9,727	-1,409	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-9,155	-1,372	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-9,727	92	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-9,155	51	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-9,727	1,809	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-9,155	1,689	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-9,727	3,744	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-9,155	3,541	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-9,727	5,897	0	0.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-9,155	5,607	0	0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 109-121**					
Trave: Trave 109-121				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	585	1,421	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	553	1,349	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	552	-380	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	553	-378	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	552	-1,689	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	553	-1,688	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	585	-2,599	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	553	-2,580	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	585	-3,092	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	553	-3,054	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	585	-3,161	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	553	-3,112	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	585	-2,807	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	553	-2,752	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	585	-2,030	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	553	-1,975	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	585	-828	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	553	-780	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 110-122**					
Trave: Trave 110-122				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-5,555	2,161	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,231	2,099	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-5,555	1,154	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,231	1,096	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-5,555	606	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,231	541	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-5,555	519	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,231	434	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-5,555	891	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,231	774	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-5,555	1,724	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,231	1,562	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-5,555	3,017	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,231	2,798	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-5,555	4,769	0	0.39	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,231	4,481	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-5,555	6,982	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,231	6,612	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 112-124**					
Trave: Trave 112-124				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-3,662	1,578	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,459	1,558	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,662	762	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,459	734	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,662	406	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,459	358	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,662	510	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,459	430	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,662	1,074	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,459	949	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,662	2,098	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,459	1,916	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
75.0%	FRQ	-3,662	3,582	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,459	3,330	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,662	5,527	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,459	5,193	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-3,662	7,931	0	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,459	7,502	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 113-125**					
Trave: Trave 113-125				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	887	1,405	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	845	1,348	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	845	-322	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	845	-322	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	845	-1,575	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	845	-1,575	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	887	-2,428	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	845	-2,411	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	887	-2,859	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	845	-2,829	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	887	-2,866	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	845	-2,830	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	887	-2,449	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	845	-2,414	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	887	-1,610	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	845	-1,580	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	887	-346	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	845	-329	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 114-126**					
Trave: Trave 114-126				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	685	1,494	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	655	1,429	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	655	-278	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	655	-274	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	655	-1,562	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	655	-1,559	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	685	-2,445	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	655	-2,427	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	685	-2,910	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	655	-2,878	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	685	-2,952	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	655	-2,911	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	685	-2,571	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	655	-2,527	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	685	-1,766	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	655	-1,726	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	685	-538	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	655	-507	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 115-127**					
Trave: Trave 115-127				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-6,066	2,277	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,704	2,211	0	0.20	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-6,066	1,176	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,704	1,120	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-6,066	534	0	0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,704	476	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-6,066	352	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,704	280	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-6,066	631	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,704	532	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-6,066	1,370	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,704	1,232	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-6,066	2,568	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,704	2,379	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-6,066	4,227	0	0.35	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,704	3,974	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-6,066	6,346	0	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-5,704	6,017	0	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 117-129**					
Trave: Trave 117-129				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-8,391	2,732	0	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,891	2,628	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-8,391	1,763	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,891	1,665	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-8,391	1,256	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,891	1,151	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-8,391	1,210	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,891	1,087	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-8,391	1,625	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,891	1,471	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-8,391	2,502	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,891	2,304	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-8,391	3,840	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,891	3,585	0	0.31	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-8,391	5,639	0	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,891	5,315	0	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
100.0%	FRQ	-8,391	7,898	0	0.63	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-7,891	7,494	0	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 118-130**					
Trave: Trave 118-130				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	1,213	4,945	0	0.36	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,142	4,650	0	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	1,213	2,698	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,142	2,498	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	1,213	912	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,142	794	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	1,143	-462	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,142	-461	0	0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	1,213	-1,276	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,142	-1,267	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	1,213	-1,679	0	0.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,142	-1,625	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	1,213	-1,620	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,142	-1,535	0	0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	1,213	-1,101	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,142	-996	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	1,213	-125	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,142	-11	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 122-131**					
Trave: Trave 122-131				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-1,646	12,251	0	0.91	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,555	11,576	0	0.86	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,646	10,110	0	0.75	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,555	9,537	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,646	8,061	0	0.60	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,555	7,588	0	0.57	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,646	6,105	0	0.46	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,555	5,730	0	0.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,646	4,241	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,555	3,963	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,646	2,470	0	0.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,555	2,288	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,646	790	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,555	703	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,646	-796	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,555	-791	0	0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-1,646	-2,291	0	0.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,555	-2,194	0	0.17	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 124-133**					
Trave: Trave 124-133				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-695	11,460	0	0.85	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-662	10,830	0	0.80	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-695	9,530	0	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-662	8,989	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-695	7,693	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-662	7,239	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-695	5,948	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-662	5,581	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-695	4,296	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-662	4,013	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-695	2,736	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-662	2,536	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-695	1,268	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-662	1,150	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-662	-145	0	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-662	-145	0	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-695	-1,390	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-662	-1,348	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 127-134**					
Trave: Trave 127-134				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-2,449	11,603	0	0.87	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,301	10,957	0	0.82	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-2,449	9,524	0	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,301	8,978	0	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-2,449	7,537	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,301	7,089	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-2,449	5,643	0	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,301	5,291	0	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-2,449	3,841	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,301	3,585	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-2,449	2,132	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,301	1,969	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-2,449	515	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,301	444	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-2,449	-1,010	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,301	-990	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-2,449	-2,443	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-2,301	-2,332	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 129-136**					
Trave: Trave 129-136				**FRC=0.00 cm**				**AA= PCA**					

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
0%	FRQ	-3,863	12,856	0	0.97	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,637	12,151	0	0.92	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-3,863	9,875	0	0.75	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,637	9,334	0	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-3,863	7,134	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,637	6,743	0	0.52	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-3,863	4,632	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,637	4,378	0	0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-3,863	2,371	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,637	2,240	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-3,863	349	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,637	328	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-3,863	-1,432	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,637	-1,357	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-3,863	-2,973	0	0.24	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,637	-2,816	0	0.23	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-3,863	-4,275	0	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-3,637	-4,048	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 130-137**					
Trave: Trave 130-137				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	598	-448	0	0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	560	-301	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	598	-1,288	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	560	-1,113	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	598	-1,894	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	560	-1,704	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	598	-2,262	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	560	-2,070	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	598	-2,393	0	0.17	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	560	-2,212	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	598	-2,286	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	560	-2,130	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	598	-1,941	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	560	-1,824	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	598	-1,362	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	560	-1,296	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	560	-552	0	0.04	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	560	-550	0	0.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 9a-13a-14a-15a**					
Trave: Trave 9a-13a				**FRC=0.02 cm**				**AA= PCA**					
0%	FRQ	-1,326	1,076	0	0.74	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,248	1,044	0	0.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-1,326	120	0	0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,248	114	0	0.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-1,326	-514	0	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,248	-502	0	0.36	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-1,326	-815	0	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,248	-797	0	0.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-1,326	-783	0	0.55	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,248	-769	0	0.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-1,326	-418	0	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,248	-419	0	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-1,326	280	0	0.21	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,248	253	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-1,326	1,310	0	0.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,248	1,247	0	0.85	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	-1,326	2,664	0	1.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-1,248	2,554	0	1.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 13a-14a				**FRC=-0.01 cm**				**AA= PCA**					
0%	FRQ	125	493	0	0.32	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	121	489	0	0.32	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	125	335	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	121	331	0	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	125	246	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	121	239	0	0.16	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	125	233	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	121	223	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	125	299	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	121	282	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	125	443	0	0.29	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	121	416	0	0.27	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	125	665	0	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	121	627	0	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	125	965	0	0.64	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	121	912	0	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	125	1,333	0	0.88	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	121	1,264	0	0.83	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 14a-15a				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	315	1,648	0	1.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	298	1,569	0	1.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	315	1,168	0	0.77	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	298	1,108	0	0.73	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	315	748	0	0.49	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	298	706	0	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
37.5%	FRQ	315	397	0	0.26	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	298	370	0	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	315	115	0	0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	298	102	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	298	-99	0	0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	298	-99	0	0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	315	-240	0	0.15	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	298	-233	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	315	-314	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	298	-299	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	315	-319	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	298	-299	0	0.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 17a-18a-19a**					
Trave: Trave 17a-18a				**FRC=0.01 cm**				**AA= PCA**					
0%	FRQ	1,633	1,738	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,531	1,657	0	1.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	1,633	942	0	0.59	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,531	893	0	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	1,633	302	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,531	279	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	1,532	-180	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,531	-180	0	0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	1,633	-501	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,531	-485	0	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	1,633	-664	0	0.40	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,531	-637	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	1,633	-667	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,531	-634	0	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	1,633	-512	0	0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,531	-478	0	0.28	2.13	0 E-01	0	0	0.000	0.300	-	SI
100.0%	FRQ	1,633	-208	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	1,531	-176	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
Trave: Trave 18a-19a				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	583	-166	0	0.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-141	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	583	-226	0	0.14	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-204	0	0.12	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	583	-258	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-237	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	583	-256	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-239	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	583	-219	0	0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-207	0	0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	583	-148	0	0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-141	0	0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	543	-42	0	0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	-41	0	0.02	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	583	98	0	0.05	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	90	0	0.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	583	265	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	543	250	0	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra								**Travata: Trave 5a-6a-10a**					
Trave: Trave 5a-6a				**FRC=0.00 cm**				**AA= PCA**					
0%	FRQ	-313	226	0	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-296	207	0	0.14	2.13	0 E-01	0	0	0.000	0.300	-	SI
12.5%	FRQ	-313	-331	0	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-296	-308	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-313	-616	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-296	-571	0	0.38	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-313	-603	0	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-296	-554	0	0.37	2.13	0 E-01	0	0	0.000	0.300	-	SI
50.0%	FRQ	-313	-290	0	0.20	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-296	-260	0	0.18	2.13	0 E-01	0	0	0.000	0.300	-	SI
62.5%	FRQ	-313	322	0	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-296	314	0	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
75.0%	FRQ	-313	1,234	0	0.82	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-296	1,166	0	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
87.5%	FRQ	-313	2,424	0	1.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-296	2,277	0	1.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
100%	FRQ	-313	3,705	0	2.46	2.13	3.6006 E-04	245	367	0.132	0.400	3.03	SI
	QPR	-296	3,476	0	2.31	2.13	3.3839 E-04	245	367	0.124	0.300	2.41	SI
Trave: Trave 6a-10a				**FRC=0.11 cm**				**AA= PCA**					
0%	FRQ	-956	6,038	0	4.02	2.13	5.9143 E-04	245	367	0.217	0.400	1.84	SI
	QPR	-905	5,642	0	3.76	2.13	5.5109 E-04	245	367	0.202	0.300	1.48	SI
12.5%	FRQ	-956	1,653	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-905	1,553	0	1.05	2.13	0 E-01	0	0	0.000	0.300	-	SI
25.0%	FRQ	-956	-1,665	0	1.12	2.13	0 E-01	0	0	0.000	0.400	-	SI
	QPR	-905	-1,539	0	1.04	2.13	0 E-01	0	0	0.000	0.300	-	SI
37.5%	FRQ	-956	-3,667	0	2.45	2.13	3.6132 E-04	245	367	0.133	0.400	3.02	SI

Travi - verifica allo stato limite di fessurazione

%L_{LI}	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
[%]		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
50.0%	QPR	-905	-3,405	0	2.27	2.13	3.3554 E-04	245	367	0.123	0.300	2.44	SI
	FRQ	-956	-4,352	0	2.90	2.13	4.2749 E-04	245	367	0.157	0.400	2.55	SI
62.5%	QPR	-905	-4,045	0	2.70	2.13	3.9669 E-04	245	367	0.146	0.300	2.06	SI
	FRQ	-956	-3,720	0	2.48	2.13	3.6581 E-04	245	367	0.134	0.400	2.98	SI
75.0%	QPR	-905	-3,460	0	2.31	2.13	3.4046 E-04	245	367	0.125	0.300	2.40	SI
	FRQ	-956	-1,772	0	1.19	2.13	0 E-01	0	0	0.000	0.400	-	SI
87.5%	QPR	-905	-1,649	0	1.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-956	1,492	0	1.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
100%	QPR	-905	1,387	0	0.94	2.13	0 E-01	0	0	0.000	0.300	-	SI
	FRQ	-956	5,824	0	3.88	2.13	5.6844 E-04	245	367	0.209	0.400	1.92	SI
	QPR	-905	5,421	0	3.61	2.13	5.3 E-04	245	367	0.195	0.300	1.54	SI

LEGENDA:

%L_{LI} Posizione della sezione per la quale vengono forniti i valori di verifica, valutata come % della lunghezza libera d'inflessione (L_{LI}), a partire dall'estremo iniziale.
FRC Spostamento massimo (freccia) dell'elemento, valutata in combinazione Caratteristica (RARA).
AA Identificativo dell'aggressività dell'ambiente: [PCA] = "Ordinario"; [MDA] = "Aggressivo"; [MLA] = "Molto aggressivo".
Id_{Cmb} Identificativo della Combinazione di Azione: [QPR] = Quasi Permanente - [FRQ] = Frequente - [RAR] = Rara.
N_{Ed}, $M_{Ed,3}$, $M_{Ed,2}$ Sollecitazioni di progetto.
$\sigma_{ct,f}$ Tensione massima di trazione nel calcestruzzo per la fessurazione, calcolata nell'ipotesi di calcestruzzo resistente a trazione. Se tale valore è maggiore di σ_t la sezione è soggetta a fessurazione.
N.B. I valori negativi indicano una sezione interamente compressa. In tal caso le sollecitazioni forniscono il minimo valore di compressione.
σ_t Tensione massima di trazione nel calcestruzzo relativa allo stato limite di formazione delle fessure [relazione (4.1.13) del § 4.1.2.2.4 del DM 2018].
ε_{sm} Deformazione unitaria media delle barre di armatura.
A_e Area efficace del calcestruzzo teso.
Δ_{sm} Distanza media tra le fessure.
W_d Valore di calcolo di apertura massima delle fessure.
W_{amm} Valore ammissibile di apertura delle fessure.
CS Coefficiente di Sicurezza (=W_d / W_{amm}). [NS] = Non Significativo (CS ≥ 100). [-] = Fessurazioni nulle (W_d = 0).
Verificato [SI] = $W_d \leq W_{amm}$; [NO] = $W_d > W_{amm}$

PILASTRI (CA) - VERIFICHE PRESSOFLESSIONE DEVIATA ALLO SLU (Elevazione)

Pilastri (CA) - Verifiche pressoflessione deviata allo SLU

Lv	N_{Ed}	$M_{Ed,X}$	$M_{Ed,Y}$	CS	$M_{Rd,X}$	$M_{Rd,Y}$	$N_{Ed,max}$	N_R	α	R_f	ϕ_{ve}	ϕ_{vi}	ϕ_w	Lato 1				Lato 2			
														L	n_{reg}	n_f	ϕ	L	n_{reg}	n_f	ϕ
	[N]	[N·m]	[N·m]		[N·m]	[N·m]	[N]	[N]			[mm]	[mm]	[mm]	[cm]			[mm]	[cm]			[mm]
Pilastrata: Pilastrata 1																					
Piano Terra	112,294	-10,145	-68,526	1.39[V]	78,517	94,043	81,595	1,802,684	1.34	NO	16	-	8	30	1	3	16	30	1	0	12
Pilastrata: Pilastrata 2																					
Piano Terra	7,200	1,705	0	13.49[V]	23,015	23,015	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 3																					
Piano Terra	114,896	-8,040	68,146	1.36[V]	82,035	89,953	83,561	1,765,805	1.35	NO	16	-	8	30	1	2	16	30	1	1	14
Pilastrata: Pilastrata 4																					
Piano Terra	112,514	-9,909	-68,304	1.40[V]	78,531	94,071	85,487	1,802,684	1.34	NO	16	-	8	30	1	3	16	30	1	0	12
Pilastrata: Pilastrata 5																					
Piano Terra	7,200	75	-1,578	13.21[S]	20,851	20,851	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 6																					
Piano Terra	112,730	-9,778	68,299	1.40[V]	78,535	94,085	83,530	1,802,684	1.34	NO	16	-	8	30	1	3	16	30	1	0	12
Pilastrata: Pilastrata 7																					
Piano Terra	17,091	-25,788	-16,683	1.14[S]	35,734	35,734	62,859	1,330,626	1.64	NO	16	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 8																					
Piano Terra	36,700	25,969	11,954	1.02[S]	30,637	30,637	65,828	1,256,866	1.64	NO	14	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 9																					
Piano Terra	171,500	-6,042	-119,957	1.11[V]	212,960	130,567	122,571	2,757,790	1.38	NO	16	-	8	50	1	4	16	30	1	1	14
Pilastrata: Pilastrata 10																					
Piano Terra	81,771	73,394	-56,863	1.15[S]	137,144	94,560	96,863	2,600,437	1.48	NO	16	-	8	50	1	3	16	30	1	1	14
Pilastrata: Pilastrata 11																					
Piano Terra	15,962	50,332	-22,584	1.21[S]	73,635	46,060	65,302	2,096,417	1.70	NO	16	-	8	50	1	1	12	30	1	0	12
Pilastrata: Pilastrata 12																					
Piano Terra	8,110	-84	-3,303	6.34[S]	20,953	20,953	22,615	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 13																					
Piano Terra	66,499	-5,617	-12,735	3.06[V]	29,349	29,349	52,290	1,192,942	1.62	NO	12	-	8	30	1	0	12	30	1	0	12

Lv	N_{Ed}	$M_{Ed,X}$	$M_{Ed,Y}$	CS	$M_{Rd,X}$	$M_{Rd,Y}$	$N_{Ed,max}$	N_R	α	R_f	ϕ_{Ve}	ϕ_{Vi}	ϕ_w	Lato 1				Lato 2			
														L	n_{reg}	n_f	ϕ	L	n_{reg}	n_f	ϕ
	[N]	[N·m]	[N·m]		[N·m]	[N·m]	[N]	[N]			[mm]	[mm]	[mm]	[cm]			[mm]	[cm]			[mm]
Pilastrata: Pilastrata 14																					
Piano Terra	7,200	-91	-349	59.74[S]	20,851	20,851	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 15																					
Piano Terra (a)	66,071	-3,350	12,804	3.44[V]	29,304	29,304	51,596	1,192,942	1.62	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	0	0	0	NS	22,245	22,245	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 16																					
Piano Terra	14,671	22	-3,840	5.64[S]	21,692	21,692	24,442	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 17																					
Piano Terra	13,572	99	4,457	4.83[S]	21,563	21,563	24,703	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 18																					
Piano Terra	66,020	-5,572	-12,732	3.07[V]	29,293	29,293	52,566	1,192,942	1.62	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 19																					
Piano Terra	7,200	776	-2,318	40.78[S]	20,851	20,851	7,200	1,192,942	1.75	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 20																					
Piano Terra (a)	67,211	-5,260	12,618	3.17[V]	29,416	29,416	54,094	1,192,942	1.62	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	0	0	0	NS	22,245	22,245	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 21																					
Piano Terra	13,878	-91	-5,054	4.27[S]	21,598	21,598	24,285	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 22																					
Piano Terra	2,568	23,875	-9,865	1.00[S]	26,964	26,964	44,615	1,256,866	1.71	NO	14	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 23																					
Piano Terra	18,253	-28,406	10,351	1.22[S]	35,849	35,849	55,766	1,330,626	1.64	NO	16	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 24																					
Piano Terra	39,814	-21,609	-7,252	1.06[S]	24,474	24,474	76,255	1,192,942	1.68	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 25																					
Piano Terra	22,476	3,540	14	6.37[S]	22,569	22,569	25,818	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 26																					
Piano Terra	22,474	-46	2,517	8.96[S]	22,569	22,569	32,702	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 27																					
Piano Terra	9,360	0	0	NS	23,249	23,249	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 28																					
Piano Terra (a)	21,594	1,539	-49	14.59[S]	22,461	22,461	31,645	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	1,024	0	0	NS	22,358	22,358	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 29																					
Piano Terra	16,984	87	1,857	11.82[S]	21,962	21,962	25,320	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 30																					
Piano Terra	17,924	-4,764	-2,450	10.69[S]	22,056	22,056	26,190	1,192,942	1.73	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 31																					
Piano Terra	18,581	27	2,434	9.08[S]	22,127	22,127	33,966	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 32																					
Piano Terra	7,200	368	-32	56.66[S]	20,851	20,851	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 33																					
Piano Terra (a)	22,532	41	-2,908	7.76[S]	22,569	22,569	35,296	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	1,024	0	0	NS	22,358	22,358	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 34																					
Piano Terra	16,934	-5,232	2,149	9.82[S]	21,950	21,950	28,244	1,192,942	1.73	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 35																					
Piano Terra	1,659	-24,923	7,844	1.00[S]	26,854	26,854	45,601	1,256,866	1.72	NO	14	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 36																					
Piano Terra	18,375	-29,314	10,061	1.18[S]	35,864	35,864	54,563	1,330,626	1.64	NO	16	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 37																					
Piano Terra	47,582	20,387	6,449	1.24[S]	25,323	25,323	70,164	1,192,942	1.66	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 38																					

Lv	N_{Ed}	$M_{Ed,X}$	$M_{Ed,Y}$	CS	$M_{Rd,X}$	$M_{Rd,Y}$	$N_{Ed,max}$	N_R	α	R_f	ϕ_{Ve}	ϕ_{Vi}	ϕ_w	Lato 1				Lato 2			
														L	n_{reg}	n_f	ϕ	L	n_{reg}	n_f	ϕ
	[N]	[N·m]	[N·m]		[N·m]	[N·m]	[N]	[N]			[mm]	[mm]	[mm]	[cm]			[mm]	[cm]			[mm]
Piano Terra	10,834	6,306	-7,017	3.76[S]	21,251	21,251	21,876	1,192,942	1.74	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 39																					
Piano Terra	15,713	6,855	-1,956	6.66[S]	21,815	21,815	25,262	1,192,942	1.73	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 40																					
Piano Terra	31,270	-61	-4,173	5.64[S]	23,545	23,545	50,960	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 41																					
Piano Terra	29,562	8,085	-45	3.14[V]	25,416	25,416	23,144	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 42																					
Piano Terra	190,816	-89,822	19	1.41[V]	126,827	100,224	109,496	2,080,510	1.00	NO	16	-	8	30	1	1	14	30	1	4	16
Pilastrata: Pilastrata 43																					
Piano Terra	98,683	7,160	5,157	6.70[V]	32,729	32,729	76,483	1,192,942	1.56	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 44																					
Piano Terra	36,316	6,095	-3,547	7.24[S]	24,094	24,094	78,406	1,192,942	1.69	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 45																					
Piano Terra	23,430	5,889	2,867	9.07[V]	24,746	24,746	20,187	1,192,942	1.71	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 46																					
Piano Terra	99,354	-95,211	-10,791	1.22[S]	118,488	109,650	115,224	2,432,095	1.26	NO	16	-	8	30	1	3	16	30	1	4	16
Pilastrata: Pilastrata 47																					
Piano Terra	32,609	61	5,091	4.65[S]	23,694	23,694	49,670	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 48																					
Piano Terra	6,194	-28,823	14,911	1.01[S]	34,589	34,589	75,334	1,330,626	1.66	NO	16	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 49																					
Piano Terra	32,415	27,731	11,760	1.28[S]	37,321	37,321	78,679	1,330,626	1.61	NO	16	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 50																					
Piano Terra	131,824	-110,121	18,070	1.10[S]	130,214	72,338	173,046	2,342,280	1.50	NO	16	-	8	50	1	2	12	30	1	1	16
Pilastrata: Pilastrata 51																					
Piano Terra	102,421	-100,460	-8,816	1.32[S]	125,519	69,653	142,932	2,342,280	1.52	NO	16	-	8	50	1	2	12	30	1	1	16
Pilastrata: Pilastrata 52																					
Piano Terra	59,387	103,997	-16,340	1.29[S]	133,052	83,499	163,767	2,526,678	1.52	NO	16	-	8	50	1	3	14	30	1	1	16
Pilastrata: Pilastrata 53																					
Piano Terra	114,641	8,023	-68,224	1.36[V]	82,019	89,934	81,457	1,765,805	1.35	NO	16	-	8	30	1	2	16	30	1	1	14
Pilastrata: Pilastrata 54																					
Piano Terra (a)	38,778	-33	-8,470	2.87[S]	24,360	24,360	51,291	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	0	0	0	NS	22,245	22,245	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 55																					
Piano Terra (a)	25,192	-5,381	5,028	6.28[S]	22,871	22,871	35,010	1,192,942	1.71	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	1,024	0	0	NS	22,358	22,358	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 56																					
Piano Terra	18,636	-29	-4,309	5.13[S]	22,139	22,139	43,230	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 57																					
Piano Terra	72,373	1,114	5,999	12.53[V]	29,968	29,968	50,035	1,192,942	1.61	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 58																					
Piano Terra	43,854	-5,942	312	12.40[V]	26,943	26,943	33,700	1,192,942	1.67	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 59																					
Piano Terra	62,082	-5,703	-1,161	13.14[V]	28,865	28,865	49,067	1,192,942	1.63	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 60																					
Piano Terra	62,961	-1,491	-10	18.09[S]	26,983	26,983	69,649	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 61																					
Piano Terra	137,469	8,043	6,190	5.72[V]	36,704	36,704	81,914	1,192,942	1.49	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 62																					
Piano Terra	76,434	7,536	4,964	6.19[V]	30,392	30,392	49,915	1,192,942	1.60	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 63																					
Piano Terra	180,233	-1,766	-18,403	3.00[V]	40,958	40,958	106,288	1,192,942	1.42	NO	12	-	8	30	1	0	12	30	1	0	12

Lv	N_{Ed}	$M_{Ed,X}$	$M_{Ed,Y}$	CS	$M_{Rd,X}$	$M_{Rd,Y}$	$N_{Ed,max}$	N_R	α	R_f	Lato 1							Lato 2			
											ϕ_{Ve}	ϕ_{Vi}	ϕ_w	L	n_{reg}	n_f	ϕ	L	n_{reg}	n_f	ϕ
	[N]	[N·m]	[N·m]		[N·m]	[N·m]	[N]	[N]			[mm]	[mm]	[mm]	[cm]			[mm]	[cm]			[mm]
Pilastrata: Pilastrata 64																					
Piano Terra	52,746	-36,443	-23,598	1.25[S]	56,079	58,416	100,494	1,608,452	1.46	NO	16	-	8	30	1	1	16	30	1	1	14
Pilastrata: Pilastrata 65																					
Piano Terra	95,488	65,972	58,607	1.42[S]	151,794	110,847	124,985	2,757,790	1.44	NO	16	-	8	50	1	4	16	30	1	1	14
Pilastrata: Pilastrata 66																					
Piano Terra	52,664	60,741	-15,274	1.29[S]	80,128	50,009	76,149	2,096,417	1.65	NO	16	-	8	50	1	1	12	30	1	0	12
Pilastrata: Pilastrata 67																					
Piano Terra	-14,677	92,938	12,729	1.40[S]	121,661	76,596	37,986	2,526,678	1.59	NO	16	-	8	50	1	3	14	30	1	1	16
Pilastrata: Pilastrata 68																					
Piano Terra	138,508	40,286	16,016	1.00[S]	47,762	47,762	162,548	1,330,626	1.43	NO	16	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 69																					
Piano Terra	9,360	0	0	NS	23,249	23,249	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 70																					
Piano Terra	7,200	335	-25	62.24[S]	20,851	20,851	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 71																					
Piano Terra	9,360	0	0	NS	23,249	23,249	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 72																					
Piano Terra	32,473	-8,409	1,419	6.33[V]	25,720	25,720	24,874	1,192,942	1.69	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 73																					
Piano Terra	132,170	104,930	22,231	1.05[S]	123,000	123,000	132,170	2,589,448	1.22	NO	16	-	8	30	1	4	16	30	1	4	16
Pilastrata: Pilastrata 74																					
Piano Terra	31,953	-54	3,767	6.26[S]	23,607	23,607	40,018	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 75																					
Piano Terra	92,241	-2,437	-26,709	1.30[V]	32,052	32,052	59,235	1,192,942	1.57	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 76																					
Piano Terra	168,858	-7,595	13,253	3.35[V]	39,849	39,849	97,113	1,192,942	1.44	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 77																					
Piano Terra	128,525	-6,072	15,385	2.86[V]	35,802	35,802	74,266	1,192,942	1.51	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 78																					
Piano Terra (a)	147,839	372	-29,463	1.43[V]	37,751	37,751	87,746	1,192,942	1.47	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 79																					
Piano Terra	24,829	60,187	10,714	1.30[S]	75,205	47,026	71,926	2,096,417	1.69	NO	16	-	8	50	1	1	12	30	1	0	12
Pilastrata: Pilastrata 80																					
Piano Terra	33,628	34,633	-78,607	1.22[S]	165,565	98,093	79,066	2,794,670	1.48	NO	16	-	8	50	1	3	16	30	1	2	16
Pilastrata: Pilastrata 81																					
Piano Terra	47,267	-30,584	33,291	1.37[S]	79,187	49,433	70,207	2,096,417	1.66	NO	16	-	8	50	1	1	12	30	1	0	12
Pilastrata: Pilastrata 82																					
Piano Terra	73,004	102,257	18,745	1.31[S]	135,097	84,744	101,583	2,526,678	1.51	NO	16	-	8	50	1	3	14	30	1	1	16
Pilastrata: Pilastrata 83																					
Piano Terra	33,327	-77,587	19,429	1.44[S]	114,228	63,174	65,354	2,342,280	1.59	NO	16	-	8	50	1	2	12	30	1	1	16
Pilastrata: Pilastrata 84																					
Piano Terra	28,098	53,495	15,424	1.02[S]	62,011	40,067	40,772	2,022,657	1.71	NO	14	-	8	50	1	1	12	30	1	0	12
Pilastrata: Pilastrata 85																					
Piano Terra	112,406	9,932	68,225	1.40[V]	78,524	94,057	86,372	1,802,684	1.34	NO	16	-	8	30	1	3	16	30	1	0	12
Pilastrata: Pilastrata 86																					
Piano Terra	66,521	5,455	12,482	3.17[V]	29,349	29,349	54,404	1,192,942	1.62	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 87																					
Piano Terra	17,121	-847	-4,072	17.25[S]	21,962	21,962	40,379	1,192,942	1.73	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 88																					
Piano Terra	30,649	-4,531	8,454	4.20[S]	23,477	23,477	50,515	1,192,942	1.70	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 89																					
Piano Terra (a)	34,725	2,240	4	10.67[S]	23,919	23,919	43,605	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 90																					
Piano Terra	29,734	4,089	18	5.71[S]	23,372	23,372	37,492	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12

Lv	N_{Ed}	$M_{Ed,X}$	$M_{Ed,Y}$	CS	$M_{Rd,X}$	$M_{Rd,Y}$	$N_{Ed,max}$	N_R	α	R_f	Lato 1						Lato 2			
											ϕ_{Ve}	ϕ_{Vi}	ϕ_w	L	n_{reg}	n_f	ϕ	L	n_{reg}	n_f	ϕ
	[N]	[N·m]	[N·m]		[N·m]	[N·m]	[N]	[N]			[mm]	[mm]	[mm]	[cm]			[mm]	[cm]			[mm]
Pilastrata: Pilastrata 91																					
Piano Terra	66,151	7,608	-2,109	7.95[V]	29,304	29,304	48,911	1,192,942	1.62	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 92																					
Piano Terra	107,785	4,425	-2,840	15.25[V]	33,675	33,675	71,438	1,192,942	1.54	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 93																					
Piano Terra	81,966	-43	-1,481	19.57[S]	28,991	28,991	82,822	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 94																					
Piano Terra	98,153	-4,315	6,467	8.19[V]	32,669	32,669	60,131	1,192,942	1.56	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 95																					
Piano Terra	99,357	-3,180	-9,484	5.85[V]	32,789	32,789	62,836	1,192,942	1.56	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 96																					
Piano Terra	78,013	-51,261	-37,004	1.23[S]	107,459	57,355	107,379	2,216,890	1.58	NO	16	-	8	50	1	1	12	30	1	1	14
Pilastrata: Pilastrata 97																					
Piano Terra	81,364	54,879	28,070	1.17[S]	85,112	53,034	104,045	2,096,417	1.62	NO	16	-	8	50	1	1	12	30	1	0	12
Pilastrata: Pilastrata 98																					
Piano Terra	33,720	53	-5,884	4.04[S]	23,794	23,794	49,271	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 99																					
Piano Terra	32,805	-9,869	-35	2.61[V]	25,758	25,758	25,630	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 100																					
Piano Terra	103,591	71,195	24,861	1.36[S]	113,165	95,459	110,139	2,274,743	1.27	NO	16	-	8	30	1	2	16	30	1	4	16
Pilastrata: Pilastrata 101																					
Piano Terra	42,690	-6,763	-59	3.66[S]	24,793	24,793	78,620	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 102																					
Piano Terra	43,177	-7,605	-4,881	4.90[S]	24,845	24,845	79,757	1,192,942	1.67	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 103																					
Piano Terra	31,453	-9,357	2,694	4.92[V]	25,619	25,619	23,815	1,192,942	1.70	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 104																					
Piano Terra	103,278	67,839	32,339	1.13[S]	98,444	89,625	108,850	2,117,390	1.29	NO	16	-	8	30	1	2	16	30	1	3	16
Pilastrata: Pilastrata 105																					
Piano Terra	43,360	-47	5,343	4.65[S]	24,870	24,870	64,076	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 106																					
Piano Terra	69,876	2,962	-5,411	11.39[V]	29,693	29,693	45,938	1,192,942	1.62	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 107																					
Piano Terra	14,683	96	-3,892	5.57[S]	21,692	21,692	24,434	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 108																					
Piano Terra	23,941	-2,702	72	8.40[S]	22,719	22,719	24,611	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 109																					
Piano Terra	22,745	-2,770	-83	8.15[S]	22,581	22,581	25,793	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 110																					
Piano Terra (a)	22,749	50	2,619	8.62[S]	22,593	22,593	33,071	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	1,024	0	0	NS	22,358	22,358	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 111																					
Piano Terra	9,360	0	0	NS	23,249	23,249	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 112																					
Piano Terra	19,861	-1,521	29	14.64[S]	22,282	22,282	30,485	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 113																					
Piano Terra (a)	16,994	-82	1,862	11.79[S]	21,962	21,962	25,441	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 114																					
Piano Terra	17,249	3,779	-1,830	16.29[S]	21,973	21,973	25,154	1,192,942	1.73	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 115																					
Piano Terra (a)	19,810	-96	3,731	5.96[S]	22,258	22,258	35,217	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	1,024	0	0	NS	22,358	22,358	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 116																					
Piano Terra	7,200	2,672	-1,017	30.80[S	20,85	20,85	7,200	1,192,942	1.75	NO	12	-	8	30	1	0	12	30	1	0	12

Lv	N_{Ed}	$M_{Ed,X}$	$M_{Ed,Y}$	CS	$M_{Rd,X}$	$M_{Rd,Y}$	$N_{Ed,max}$	N_R	α	R_f	ϕ_{Ve}	ϕ_{Vi}	ϕ_w	Lato 1				Lato 2			
														L	n_{reg}	n_f	ϕ	L	n_{reg}	n_f	ϕ
	[N]	[N·m]	[N·m]		[N·m]	[N·m]	[N]	[N]			[mm]	[mm]	[mm]	[cm]			[mm]	[cm]			[mm]
				]	1	1															
Pilastrata: Pilastrata 117																					
Piano Terra	20,768	91	2,195	10.18[S]	22,365	22,365	29,469	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 118																					
Piano Terra	53,830	-62	-1,788	14.54[S]	25,998	25,998	63,330	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 119																					
Piano Terra	53,633	-48,484	-38,948	1.14[S]	103,274	54,982	112,468	2,216,890	1.61	NO	16	-	8	50	1	1	12	30	1	1	14
Pilastrata: Pilastrata 120																					
Piano Terra	72,716	56,424	27,396	1.14[S]	83,625	52,128	105,462	2,096,417	1.63	NO	16	-	8	50	1	1	12	30	1	0	12
Pilastrata: Pilastrata 121																					
Piano Terra	8,136	44	-3,379	6.20[S]	20,965	20,965	22,812	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 122																					
Piano Terra (a)	67,567	5,200	-12,692	3.17[V]	29,461	29,461	52,953	1,192,942	1.62	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	0	0	0	NS	22,245	22,245	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 123																					
Piano Terra	9,360	0	0	NS	23,249	23,249	7,200	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 124																					
Piano Terra	65,123	3,312	12,691	3.48[V]	29,198	29,198	50,877	1,192,942	1.63	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 125																					
Piano Terra	14,495	-69	-3,844	5.63[S]	21,668	21,668	24,710	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 126																					
Piano Terra	12,951	-28	2,936	7.32[S]	21,494	21,494	24,917	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 127																					
Piano Terra (a)	67,206	5,189	-9,550	4.52[V]	29,416	29,416	51,137	1,192,942	1.62	NO	12	-	8	30	1	0	12	30	1	0	12
Piano Terra (b)	0	0	0	NS	22,245	22,245	788	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 128																					
Piano Terra	7,200	-2,662	-1,081	30.43[S]	20,851	20,851	7,200	1,192,942	1.75	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 129																					
Piano Terra	60,897	5,341	11,310	3.55[V]	28,751	28,751	46,622	1,192,942	1.64	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 130																					
Piano Terra	84,318	-2,018	-5,741	12.38[V]	31,223	31,223	53,005	1,192,942	1.59	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 131																					
Piano Terra	112,709	9,812	-68,435	1.39[V]	78,538	94,085	81,502	1,802,684	1.34	NO	16	-	8	30	1	3	16	30	1	0	12
Pilastrata: Pilastrata 132																					
Piano Terra	7,202	1,396	-3,946	15.86[S]	20,851	20,851	7,202	1,192,942	1.75	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 133																					
Piano Terra	114,926	8,042	68,076	1.36[V]	82,035	89,953	83,536	1,765,805	1.35	NO	16	-	8	30	1	2	16	30	1	1	14
Pilastrata: Pilastrata 134																					
Piano Terra	107,136	9,396	-60,246	1.31[V]	69,692	78,106	76,987	1,645,331	1.38	NO	16	-	8	30	1	2	16	30	1	0	12
Pilastrata: Pilastrata 135																					
Piano Terra	7,201	54	-1,185	17.59[S]	20,851	20,851	7,201	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 136																					
Piano Terra	161,309	8,397	40,359	1.06[V]	45,328	45,328	103,880	1,256,866	1.42	NO	14	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 137																					
Piano Terra	-1,626	-14	-5,849	3.39[S]	19,838	19,838	20,486	1,192,942	1.00	NO	12	-	8	30	1	0	12	30	1	0	12
Pilastrata: Pilastrata 138																					
Piano Terra	17,569	15,876	42,759	1.26[S]	97,005	51,423	78,705	2,216,890	1.65	NO	16	-	8	50	1	1	12	30	1	1	14
Pilastrata: Pilastrata 139																					
Piano Terra	21,576	55,405	14,624	1.34[S]	74,629	46,669	54,992	2,096,417	1.69	NO	16	-	8	50	1	1	12	30	1	0	12

LEGENDA:

Lv Livello o piano di appartenenza dell'elemento strutturale.
CS Coefficiente di sicurezza ([NS] = Non Significativo se CS ≥ 100; [VNR]= Verifica Non Richiesta; Informazioni aggiuntive sulla condizione: [V] = statica; [E] = eccezionale; [S] = sismica; [N] = sismica non lineare).
$N_{Ed,max}$ Massimo sforzo di compressione.
N_R Sforzo Normale resistente.
α Esponente per la valutazione del coefficiente di sicurezza.

Lv	N_{Ed}	$M_{Ed,X}$	$M_{Ed,Y}$	CS	$M_{Rd,X}$	$M_{Rd,Y}$	$N_{Ed,max}$	N_R	α	R_f	ϕ_{Ve}	ϕ_{Vi}	ϕ_w	Lato 1				Lato 2			
														L	n_{reg}	n_f	ϕ	L	n_{reg}	n_f	ϕ
	[N]	[N·m]	[N·m]		[N·m]	[N·m]	[N]	[N]			[mm]	[mm]	[mm]	[cm]			[mm]	[cm]			[mm]

R_f [SI] = elemento con presenza di rinforzo; [NO] = elemento senza rinforzo.
N_{Ed}, $M_{Ed,X}$, $M_{Ed,Y}$ Sollecitazioni di progetto (N_{Ed} > 0: compressione).
$M_{Rd,X}$, $M_{Rd,Y}$ Momento Resistente intorno ad X e Y.
ϕ_{Ve}, ϕ_{Vi}, ϕ_{St} Diametri, rispettivamente, delle barre di acciaio nei vertici esterni e nei vertici interni e delle staffe; [ϕ_{Vi}] = Significativo e valorizzato solo in caso di sezione cava.
L, n_{reg}, n_f, ϕ Per sezione del pilastro rettangolare e armata simmetricamente, lunghezza, numero di registri, numero di barre e relativo diametro per il lato 1 e 2 della sezione. Se la sezione considerata non è rettangolare e/o simmetricamente armata, tali colonne sono vuote e le informazioni riguardanti l'armatura sono riportate per ciascun lato in apposita casella di testo.

PILASTRI (CA) - VERIFICHE A TAGLIO PER PRESSOFLESSIONE DEVIATA ALLO SLU (Elevazione)

Lv	$V_{Ed,3}$	$V_{Ed,2}$	N_{Ed}	CS	V_{Rcd}		$V_{Rsd,s}$		$V_{Rd,f}$		$V_{Rd,j}$		$V_{Rd,s}$	A_{sw}		s_{Asw}	R_f
					X	Y	X	Y	X	Y	X	Y		X	Y		
	[N]	[N]	[N]		[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[cm²/cm]	[cm²/cm]	[cm]	
Pilastrata: Pilastrata 1																	
Piano Terra	7,663	39,376	52,660	3.75	171,952	171,952	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 2																	
Piano Terra	1,066	1,214	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 3																	
Piano Terra	5,919	39,376	53,936	3.75	172,117	172,117	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 4																	
Piano Terra	7,424	39,173	52,743	3.77	171,962	171,962	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 5																	
Piano Terra	1,066	1,253	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 6																	
Piano Terra	7,383	39,145	52,910	3.77	171,984	171,984	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 7																	
Piano Terra	19,124	20,706	22,111	7.12	168,001	168,001	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 8																	
Piano Terra	19,240	18,697	38,535	7.67	170,125	170,125	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 9																	
Piano Terra	54,685	60,733	79,675	4.70	285,443	308,278	295,034	265,530	0	0	0	0	-	0.13404	0.06702	15	NO
Pilastrata: Pilastrata 10																	
Piano Terra	56,156	50,885	71,635	4.35	284,403	307,155	221,275	265,530	0	0	0	0	-	0.10053	0.06702	15	NO
Pilastrata: Pilastrata 11																	
Piano Terra	36,152	21,141	29,286	7.87	278,927	301,241	237,081	284,497	0	0	0	0	-	0.10771	0.07181	14	NO
Pilastrata: Pilastrata 12																	
Piano Terra	2,802	3,240	10,247	48.78	166,467	166,467	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 13																	
Piano Terra	4,075	8,280	34,279	19.09	169,575	169,575	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 14																	
Piano Terra	284	201	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 15																	
Piano Terra (a)	2,775	8,248	34,515	19.16	169,605	169,605	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Piano Terra (b)	4	7	788	NS	164,313	164,313	184,396	184,396	0	0	0	0	-	0.08377	0.08377	12	NO
Pilastrata: Pilastrata 16																	
Piano Terra	2,337	3,995	10,492	39.56	166,499	166,499	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 17																	
Piano Terra	2,586	3,569	10,174	44.29	166,458	166,458	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 18																	
Piano Terra	4,382	8,214	33,992	19.24	169,538	169,538	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 19																	
Piano Terra	242	724	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 20																	
Piano Terra (a)	3,799	8,045	34,890	19.65	169,654	169,654	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Piano Terra	6	11	788	NS	164,313	164,313	184,396	184,396	0	0	0	0	-	0.083	0.083	12	NO

Lv	$V_{Ed,3}$	$V_{Ed,2}$	N_{Ed}	CS	V_{Rcd}		$V_{Rsd,s}$		$V_{Rd,f}$		$V_{Rd,j}$		$V_{Rd,s}$	A_{sw}		s_{Asw}	R_f
					X	Y	X	Y	X	Y	X	Y		X	Y		
	[N]	[N]	[N]		[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[cm²/cm]	[cm²/cm]	[cm]	
(b)														77	77		
Pilastrata: Pilastrata 21																	
Piano Terra	2,829	3,610	10,165	43.78	166,457	166,457	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 22																	
Piano Terra	15,566	14,327	14,082	9.48	166,963	166,963	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 23																	
Piano Terra	21,265	18,332	24,995	6.94	168,374	168,374	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 24																	
Piano Terra	13,555	9,183	45,272	11.66	170,996	170,996	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 25																	
Piano Terra	2,662	898	15,252	59.37	167,114	167,114	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 26																	
Piano Terra	827	2,160	21,525	73.17	167,926	167,926	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 27																	
Piano Terra	231	104	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 28																	
Piano Terra (a)	1,960	2,277	19,868	69.41	167,711	167,711	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Piano Terra (b)	4	3	788	NS	164,313	164,313	184,396	184,396	0	0	0	0	-	0.08377	0.08377	12	NO
Pilastrata: Pilastrata 29																	
Piano Terra	2,697	1,591	15,574	58.60	167,156	167,156	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 30																	
Piano Terra	2,958	1,836	16,183	53.43	167,235	167,235	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 31																	
Piano Terra	472	2,028	19,358	77.94	167,645	167,645	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 32																	
Piano Terra	115	10	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 33																	
Piano Terra (a)	1,189	2,153	22,157	73.41	168,007	168,007	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Piano Terra (b)	6	5	788	NS	164,313	164,313	184,396	184,396	0	0	0	0	-	0.08377	0.08377	12	NO
Pilastrata: Pilastrata 34																	
Piano Terra	3,279	1,659	15,931	48.20	167,202	167,202	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 35																	
Piano Terra	15,834	14,283	14,812	9.32	167,058	167,058	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 36																	
Piano Terra	21,414	19,182	22,024	6.89	167,990	167,990	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 37																	
Piano Terra	12,858	8,494	42,869	12.29	170,686	170,686	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 38																	
Piano Terra	4,350	4,403	10,804	35.90	166,539	166,539	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 39																	
Piano Terra	4,154	989	14,741	38.05	167,048	167,048	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 40																	
Piano Terra	1,166	4,170	31,223	37.90	169,180	169,180	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 41																	
Piano Terra	5,014	372	14,042	31.52	166,813	166,813	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 42																	
Piano Terra	30,718	29,377	91,339	5.74	176,182	176,182	1,106,376	1,106,376	0	0	0	0	-	0.50265	0.50265	2	NO
Pilastrata: Pilastrata 43																	
Piano Terra	5,116	3,134	46,067	30.89	171,099	171,099	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 44																	
Piano Terra	3,849	3,088	45,027	41.06	170,965	170,965	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 45																	
Piano Terra	3,681	1,769	11,298	42.94	166,458	166,458	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 46																	
Piano Terra	79,165	25,184	91,718	2.23	176,231	176,231	1,106,376	1,106,376	0	0	0	0	-	0.50265	0.50265	2	NO
Pilastrata: Pilastrata 47																	
Piano Terra	947	4,693	31,263	33.6	169,185	169,185	158,054	158,054	0	0	0	0	-	0.071	0.071	14	NO

Lv	$V_{Ed,3}$	$V_{Ed,2}$	N_{Ed}	CS	V_{Rcd}		$V_{Rsd,s}$		$V_{Rd,f}$		$V_{Rd,j}$		$V_{Rd,s}$	A_{sw}		s_{Asw}	R_f
					X	Y	X	Y	X	Y	X	Y		X	Y		
	[N]	[N]	[N]		[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[cm²/cm]	[cm²/cm]	[cm]	
				8										81	81		
Pilastrata: Pilastrata 48																	
Piano Terra	20,898	23,604	28,685	6.25	168,852	168,852	147,517	147,517	0	0	0	0	-	0.067 02	0.067 02	15	NO
Pilastrata: Pilastrata 49																	
Piano Terra	20,969	20,738	40,464	7.03	170,375	170,375	147,517	147,517	0	0	0	0	-	0.067 02	0.067 02	15	NO
Pilastrata: Pilastrata 50																	
Piano Terra	64,880	21,290	122,507	4.38	290,981	314,260	316,108	284,497	0	0	0	0	-	0.143 61	0.071 81	14	NO
Pilastrata: Pilastrata 51																	
Piano Terra	60,644	18,635	97,261	4.69	287,717	310,734	316,108	284,497	0	0	0	0	-	0.143 61	0.071 81	14	NO
Pilastrata: Pilastrata 52																	
Piano Terra	71,744	25,169	87,664	3.70	286,476	309,394	221,275	265,530	0	0	0	0	-	0.100 53	0.067 02	15	NO
Pilastrata: Pilastrata 53																	
Piano Terra	5,950	39,102	53,853	3.77	172,106	172,106	147,517	147,517	0	0	0	0	-	0.067 02	0.067 02	15	NO
Pilastrata: Pilastrata 54																	
Piano Terra (a)	4,216	8,283	34,768	20.48	169,638	169,638	170,212	170,212	0	0	0	0	-	0.077 33	0.077 33	13	NO
Piano Terra (b)	12	17	788	NS	164,313	164,313	184,396	184,396	0	0	0	0	-	0.083 77	0.083 77	12	NO
Pilastrata: Pilastrata 55																	
Piano Terra (a)	4,038	3,162	22,922	39.14	168,106	168,106	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Piano Terra (b)	12	8	788	NS	164,313	164,313	184,396	184,396	0	0	0	0	-	0.083 77	0.083 77	12	NO
Pilastrata: Pilastrata 56																	
Piano Terra	3,830	4,186	22,143	40.14	168,006	168,006	170,212	170,212	0	0	0	0	-	0.077 33	0.077 33	13	NO
Pilastrata: Pilastrata 57																	
Piano Terra	1,767	4,394	38,078	35.97	169,921	169,921	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 58																	
Piano Terra	3,579	456	23,549	44.16	168,042	168,042	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 59																	
Piano Terra	2,720	1,056	33,864	58.11	169,376	169,376	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 60																	
Piano Terra	623	1,691	52,926	93.47	171,841	171,841	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 61																	
Piano Terra	5,854	4,873	64,180	27.00	173,296	173,296	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 62																	
Piano Terra	5,319	3,605	35,934	29.71	169,643	169,643	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 63																	
Piano Terra	2,119	12,537	86,004	12.61	176,118	176,118	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 64																	
Piano Terra	26,082	26,253	62,345	5.62	173,059	173,059	147,517	147,517	0	0	0	0	-	0.067 02	0.067 02	15	NO
Pilastrata: Pilastrata 65																	
Piano Terra	42,103	42,888	89,900	6.31	286,765	309,706	295,034	265,530	0	0	0	0	-	0.134 04	0.067 02	15	NO
Pilastrata: Pilastrata 66																	
Piano Terra	39,603	21,342	47,843	7.18	281,327	303,833	237,081	284,497	0	0	0	0	-	0.107 71	0.071 81	14	NO
Pilastrata: Pilastrata 67																	
Piano Terra	61,760	18,327	3,119	4.30	274,849	296,837	221,275	265,530	0	0	0	0	-	0.100 53	0.067 02	15	NO
Pilastrata: Pilastrata 68																	
Piano Terra	26,752	20,461	126,889	5.51	181,405	181,405	147,517	147,517	0	0	0	0	-	0.067 02	0.067 02	15	NO
Pilastrata: Pilastrata 69																	
Piano Terra	0	4	7,200	NS	165,142	0	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 70																	
Piano Terra	105	7	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 71																	
Piano Terra	27	32	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 72																	
Piano Terra	5,030	956	15,527	31.42	167,005	167,005	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 73																	
Piano Terra	121,760	56,776	92,840	1.45	176,376	176,376	1,106,376	1,106,376	0	0	0	0	-	0.502 65	0.502 65	2	NO
Pilastrata: Pilastrata 74																	
Piano Terra	1,177	4,533	29,540	34.8	168,817	168,817	158,054	158,054	0	0	0	0	-	0.071	0.071	14	NO

Lv	$V_{Ed,3}$	$V_{Ed,2}$	N_{Ed}	CS	V_{Rcd}		$V_{Rsd,s}$		$V_{Rd,f}$		$V_{Rd,j}$		$V_{Rd,s}$	A_{sw}		s_{Asw}	R_f
					X	Y	X	Y	X	Y	X	Y		X	Y		
	[N]	[N]	[N]		[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[cm²/cm]	[cm²/cm]	[cm]	
				7										81	81		
Pilastrata: Pilastrata 75																	
Piano Terra	1,719	18,035	46,526	8.76	171,013	171,013	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 76																	
Piano Terra	5,186	12,329	77,387	12.82	175,004	175,004	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 77																	
Piano Terra	3,557	10,002	57,135	15.80	172,385	172,385	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 78																	
Piano Terra (a)	2,093	19,912	70,261	7.94	174,082	174,082	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 79																	
Piano Terra	39,376	19,883	31,529	7.23	279,217	301,555	237,081	284,497	0	0	0	0	-	0.107 71	0.071 81	14	NO
Pilastrata: Pilastrata 80																	
Piano Terra	61,721	51,323	40,656	4.30	280,252	302,672	221,275	265,530	0	0	0	0	-	0.100 53	0.067 02	15	NO
Pilastrata: Pilastrata 81																	
Piano Terra	36,280	24,147	38,255	8.34	280,087	302,494	255,318	306,381	0	0	0	0	-	0.116 00	0.077 33	13	NO
Pilastrata: Pilastrata 82																	
Piano Terra	67,346	21,416	71,600	3.94	284,399	307,151	221,275	265,530	0	0	0	0	-	0.100 53	0.067 02	15	NO
Pilastrata: Pilastrata 83																	
Piano Terra	56,322	22,203	36,732	5.37	279,890	302,281	340,423	306,381	0	0	0	0	-	0.154 66	0.077 33	13	NO
Pilastrata: Pilastrata 84																	
Piano Terra	37,029	21,801	20,424	8.10	277,781	300,004	255,318	306,381	0	0	0	0	-	0.116 00	0.077 33	13	NO
Pilastrata: Pilastrata 85																	
Piano Terra	7,194	39,147	52,749	3.77	171,963	171,963	147,517	147,517	0	0	0	0	-	0.067 02	0.067 02	15	NO
Pilastrata: Pilastrata 86																	
Piano Terra	3,977	8,074	34,525	19.58	169,607	169,607	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 87																	
Piano Terra	729	2,459	21,898	64.28	167,974	167,974	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 88																	
Piano Terra	2,731	5,194	30,504	30.43	169,087	169,087	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 89																	
Piano Terra (a)	1,679	519	29,602	94.14	168,825	168,825	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 90																	
Piano Terra	4,481	784	27,028	35.27	168,492	168,492	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 91																	
Piano Terra	3,908	1,535	35,696	40.44	169,613	169,613	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 92																	
Piano Terra	2,020	1,985	54,360	78.24	172,026	172,026	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 93																	
Piano Terra	1,436	1,716	65,258	92.11	173,435	173,435	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 94																	
Piano Terra	2,856	4,494	45,976	35.17	170,942	170,942	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 95																	
Piano Terra	2,486	6,704	47,892	23.58	171,190	171,190	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 96																	
Piano Terra	37,981	34,343	74,331	6.90	284,752	307,532	237,081	284,497	0	0	0	0	-	0.107 71	0.071 81	14	NO
Pilastrata: Pilastrata 97																	
Piano Terra	39,333	19,176	75,569	7.23	284,912	307,705	237,081	284,497	0	0	0	0	-	0.107 71	0.071 81	14	NO
Pilastrata: Pilastrata 98																	
Piano Terra	1,180	4,568	31,901	34.60	169,267	169,267	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 99																	
Piano Terra	6,081	297	15,377	25.99	166,985	166,985	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 100																	
Piano Terra	34,916	64,175	91,374	2.75	176,187	176,187	1,106,376	1,106,376	0	0	0	0	-	0.502 65	0.502 65	2	NO
Pilastrata: Pilastrata 101																	
Piano Terra	5,503	3,051	48,625	28.72	171,430	171,430	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO
Pilastrata: Pilastrata 102																	
Piano Terra	4,873	3,426	47,311	32.43	171,260	171,260	158,054	158,054	0	0	0	0	-	0.071 81	0.071 81	14	NO

Lv	$V_{Ed,3}$	$V_{Ed,2}$	N_{Ed}	CS	V_{Rcd}		$V_{Rsd,s}$		$V_{Rd,f}$		$V_{Rd,j}$		$V_{Rd,s}$	A_{sw}		s_{Asw}	R_f
					X	Y	X	Y	X	Y	X	Y		X	Y		
	[N]	[N]	[N]		[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[cm²/cm]	[cm²/cm]	[cm]	
Pilastrata: Pilastrata 103																	
Piano Terra	5,737	1,586	14,712	27.55	166,899	166,899	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 104																	
Piano Terra	78,026	96,969	90,668	1.82	176,096	176,096	1,106,376	1,106,376	0	0	0	0	-	0.50265	0.50265	2	NO
Pilastrata: Pilastrata 105																	
Piano Terra	1,945	4,211	42,854	37.53	170,684	170,684	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 106																	
Piano Terra	2,734	3,611	33,647	43.77	169,348	169,348	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 107																	
Piano Terra	2,950	3,174	10,364	49.80	166,483	166,483	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 108																	
Piano Terra	2,757	779	15,104	57.33	167,095	167,095	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 109																	
Piano Terra	2,580	837	15,181	61.26	167,105	167,105	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 110																	
Piano Terra (a)	849	2,273	22,037	69.54	167,992	167,992	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Piano Terra (b)	3	2	788	NS	164,313	164,313	184,396	184,396	0	0	0	0	-	0.08377	0.08377	12	NO
Pilastrata: Pilastrata 111																	
Piano Terra	12	16	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 112																	
Piano Terra	1,937	2,328	18,526	67.89	167,538	167,538	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 113																	
Piano Terra (a)	2,601	1,609	15,656	60.77	167,167	167,167	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 114																	
Piano Terra	2,294	1,500	15,564	68.90	167,155	167,155	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 115																	
Piano Terra (a)	384	2,243	20,052	70.47	167,735	167,735	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Piano Terra (b)	2	0	788	NS	0	164,313	184,396	184,396	0	0	0	0	-	0.08377	0.08377	12	NO
Pilastrata: Pilastrata 116																	
Piano Terra	835	318	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 117																	
Piano Terra	1,097	1,994	19,016	79.26	167,601	167,601	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 118																	
Piano Terra	1,384	1,040	47,965	NS	171,345	171,345	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 119																	
Piano Terra	37,771	34,267	66,879	6.92	283,788	306,491	237,081	284,497	0	0	0	0	-	0.10771	0.07181	14	NO
Pilastrata: Pilastrata 120																	
Piano Terra	41,521	18,840	72,408	6.85	284,503	307,263	237,081	284,497	0	0	0	0	-	0.10771	0.07181	14	NO
Pilastrata: Pilastrata 121																	
Piano Terra	2,739	3,280	10,410	48.19	166,488	166,488	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 122																	
Piano Terra (a)	3,742	8,209	35,291	20.67	169,706	169,706	170,212	170,212	0	0	0	0	-	0.07733	0.07733	13	NO
Piano Terra (b)	3	5	788	NS	164,313	164,313	184,396	184,396	0	0	0	0	-	0.08377	0.08377	12	NO
Pilastrata: Pilastrata 123																	
Piano Terra	159	304	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 124																	
Piano Terra	2,333	8,152	33,825	19.39	169,516	169,516	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 125																	
Piano Terra	2,254	3,586	10,568	44.08	166,509	166,509	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 126																	
Piano Terra	1,936	2,315	10,094	68.27	166,448	166,448	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 127																	
Piano Terra (a)	3,775	5,921	35,009	28.66	169,669	169,669	170,212	170,212	0	0	0	0	-	0.07733	0.07733	13	NO
Piano Terra (b)	2	1	788	NS	164,313	164,313	184,396	184,396	0	0	0	0	-	0.08377	0.08377	12	NO
Pilastrata: Pilastrata 128																	
Piano Terra	832	338	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.071	0.071	14	NO

Pilastri (CA) - Verifiche a taglio per pressoflessione deviata allo SLU

Lv	$V_{Ed,3}$	$V_{Ed,2}$	N_{Ed}	CS	V_{Rcd}		$V_{Rsd,s}$		$V_{Rd,f}$		$V_{Rd,j}$		$V_{Rd,s}$	A_{sw}		s_{Asw}	R_f
					X	Y	X	Y	X	Y	X	Y		X	Y		
	[N]	[N]	[N]		[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[N]	[cm²/cm]	[cm²/cm]	[cm]	
														81	81		
Pilastrata: Pilastrata 129																	
Piano Terra	3,652	7,902	30,815	20.00	169,127	169,127	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 130																	
Piano Terra	1,315	3,583	38,119	44.11	170,071	170,071	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 131																	
Piano Terra	7,124	39,250	52,887	3.76	171,981	171,981	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 132																	
Piano Terra	436	1,233	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 133																	
Piano Terra	5,820	38,951	53,934	3.79	172,116	172,116	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 134																	
Piano Terra	6,859	33,948	50,274	4.35	171,643	171,643	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 135																	
Piano Terra	42	1,218	7,200	NS	165,142	165,142	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 136																	
Piano Terra	5,921	24,545	76,628	6.01	175,051	175,051	147,517	147,517	0	0	0	0	-	0.06702	0.06702	15	NO
Pilastrata: Pilastrata 137																	
Piano Terra	1,022	3,507	227	45.07	165,172	165,172	158,054	158,054	0	0	0	0	-	0.07181	0.07181	14	NO
Pilastrata: Pilastrata 138																	
Piano Terra	31,388	30,787	27,546	7.70	278,702	300,998	237,081	284,497	0	0	0	0	-	0.10771	0.07181	14	NO
Pilastrata: Pilastrata 139																	
Piano Terra	37,834	17,782	29,009	7.52	278,891	301,203	237,081	284,497	0	0	0	0	-	0.10771	0.07181	14	NO

LEGENDA:

Lv Livello o piano di appartenenza dell'elemento strutturale.
$V_{Ed,3}$ Taglio di progetto in direzione 3.
$V_{Ed,2}$ Taglio di progetto in direzione 2.
N_{Ed} Sforzo normale sollecitante di progetto
CS Coefficiente di sicurezza ([NS] = Non Significativo se CS ≥ 100; [VNR]= Verifica Non Richiesta; Informazioni aggiuntive sulla condizione: [V] = statica; [E] = eccezionale; [S] = sismica; [N] = sismica non lineare).
V_{Rcd} Resistenza a taglio compressione del calcestruzzo.
$V_{Rsd,s}$ Resistenza a taglio trazione delle staffe.
$V_{Rd,f}$ Resistenza a taglio dovuta al rinforzo FRP.
$V_{Rd,j}$ Contributo acciaio al Taglio ultimo dovuto all'incamiciatura in acciaio.
$V_{Rd,s}$ Resistenza a taglio per scorrimento.
A_{sw} Area delle staffe per unità di lunghezza.
s_{Asw} Passo massimo staffe da normativa.
R_f [SI] = elemento con presenza di rinforzo; [NO] = elemento senza rinforzo.

PILASTRI - VERIFICHE DELLE TENSIONI DI ESERCIZIO (Elevazione)

Pilastri - verifiche delle tensioni di esercizio

Lv / Tp_{rnf}	Compressione calcestruzzo / Compressione calcestruzzo rinforzo								Trazione acciaio / Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Pilastrata: Pilastrata 1																
Piano Terra																
	RAR	13.540	14.94	80,468	7,248	49,121	1.10	SI	RAR	222.406	360.00	80,468	7,248	49,121	1.61	SI
	QPR	10.350	11.21	61,501	5,493	37,625	1.08	SI								
Pilastrata: Pilastrata 2																
Piano Terra																
	RAR	0.303	14.94	7,200	-1,137	0	49.22	SI	RAR	1.198	360.00	7,200	-1,137	0	NS	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 3																
Piano Terra																
	RAR	14.189	14.94	82,313	5,839	-48,767	1.05	SI	RAR	246.210	360.00	82,324	5,749	-48,839	1.46	SI
	QPR	10.842	11.21	62,884	4,393	-37,358	1.03	SI								
Pilastrata: Pilastrata 4																
Piano Terra																
	RAR	13.446	14.94	80,624	7,082	48,960	1.11	SI	RAR	220.900	360.00	80,624	7,082	48,960	1.62	SI
	QPR	10.282	11.21	61,640	5,374	37,511	1.08	SI								
Pilastrata: Pilastrata 5																
Piano Terra																
	RAR	0.303	14.94	7,200	-1,137	0	49.22	SI	RAR	1.198	360.00	7,200	-1,137	0	NS	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								

Lv Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Pilastrata: Pilastrata 6																
Piano Terra																
	RAR	13.410	14.94	80,780	6,985	-48,956	1.11	SI	RAR	220.418	360.00	80,780	6,985	-48,956	1.63	SI
	QPR	10.248	11.21	61,762	5,279	-37,508	1.09	SI								
Pilastrata: Pilastrata 7																
Piano Terra																
	RAR	2.121	14.94	35,057	1,852	7,548	7.04	SI	RAR	12.444	360.00	35,057	1,852	7,548	28.92	SI
	QPR	1.525	11.21	26,258	1,345	5,356	7.34	SI								
Pilastrata: Pilastrata 8																
Piano Terra																
	RAR	2.027	14.94	62,586	-4,007	-3,139	7.36	SI	RAR	4.678	360.00	59,085	-3,911	-3,051	76.94	SI
	QPR	1.704	11.21	51,264	-3,252	-2,820	6.57	SI								
Pilastrata: Pilastrata 9																
Piano Terra																
	RAR	13.850	14.94	122,828	4,191	85,083	1.07	SI	RAR	277.758	360.00	122,828	4,191	85,083	1.29	SI
	QPR	10.099	11.21	93,467	2,921	62,103	1.10	SI								
Pilastrata: Pilastrata 10																
Piano Terra																
	RAR	12.800	14.94	108,456	-3,948	71,862	1.16	SI	RAR	273.303	360.00	108,456	-3,948	71,862	1.31	SI
	QPR	9.356	11.21	83,234	-2,789	52,570	1.19	SI								
Pilastrata: Pilastrata 11																
Piano Terra																
	RAR	2.610	14.94	43,803	-4,576	17,272	5.72	SI	RAR	19.893	360.00	43,803	-4,576	17,272	18.09	SI
	QPR	1.850	11.21	34,084	-3,757	11,786	6.05	SI								
Pilastrata: Pilastrata 12																
Piano Terra																
	RAR	1.456	14.94	20,271	-2,878	-3,308	10.25	SI	RAR	9.453	360.00	20,271	-2,878	-3,308	38.08	SI
	QPR	1.108	11.21	18,390	-2,118	-2,436	10.11	SI								
Pilastrata: Pilastrata 13																
Piano Terra																
	RAR	5.639	14.94	48,202	4,007	9,105	2.64	SI	RAR	101.360	360.00	48,202	4,007	9,105	3.55	SI
	QPR	2.396	11.21	38,910	3,015	6,880	4.67	SI								
Pilastrata: Pilastrata 14																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 15																
Piano Terra																
	RAR	2.821	14.94	47,936	2,394	-9,147	5.29	SI	RAR	16.064	360.00	47,936	2,394	-9,147	22.41	SI
	QPR	2.149	11.21	38,776	1,829	-6,848	5.21	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 16																
Piano Terra																
	RAR	1.365	14.94	20,634	-1,666	4,050	10.94	SI	RAR	8.440	360.00	20,634	-1,666	4,050	42.65	SI
	QPR	1.053	11.21	18,645	-1,351	2,918	10.63	SI								
Pilastrata: Pilastrata 17																
Piano Terra																
	RAR	1.511	14.94	20,054	-2,649	-3,820	9.88	SI	RAR	10.061	360.00	20,054	-2,649	-3,820	35.78	SI
	QPR	1.159	11.21	18,233	-1,907	-2,910	9.66	SI								
Pilastrata: Pilastrata 18																
Piano Terra																
	RAR	5.636	14.94	47,856	3,981	9,106	2.65	SI	RAR	101.847	360.00	47,856	3,981	9,106	3.53	SI
	QPR	2.400	11.21	38,626	3,024	6,905	4.66	SI								
Pilastrata: Pilastrata 19																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 20																
Piano Terra																
	RAR	3.079	14.94	48,759	3,753	-9,026	4.85	SI	RAR	18.457	360.00	48,759	3,753	-9,026	19.50	SI
	QPR	2.354	11.21	39,467	2,809	-6,850	4.75	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 21																
Piano Terra																
	RAR	1.503	14.94	19,999	-2,632	3,800	9.93	SI	RAR	9.994	360.00	19,999	-2,632	3,800	36.01	SI
	QPR	1.155	11.21	18,199	-1,894	2,902	9.70	SI								
Pilastrata: Pilastrata 22																

Lv Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Piano Terra																
	RAR	0.769	14.94	18,842	-1,077	1,884	19.43	SI	RAR	2.941	360.00	18,842	-1,077	1,884	NS	SI
	QPR	0.611	11.21	15,625	-959	1,364	18.32	SI								
Pilastrata: Pilastrata 23																
Piano Terra																
	RAR	0.696	14.94	41,772	-1,064	451	21.47	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.580	11.21	35,335	-703	533	19.32	SI								
Pilastrata: Pilastrata 24																
Piano Terra																
	RAR	1.884	14.94	77,260	-3,236	-2,150	7.93	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	1.492	11.21	60,486	-2,594	-1,708	7.51	SI								
Pilastrata: Pilastrata 25																
Piano Terra																
	RAR	1.004	14.94	20,499	2,359	1,571	14.88	SI	RAR	4.823	360.00	20,499	2,359	1,571	74.64	SI
	QPR	0.791	11.21	16,946	1,873	1,180	14.17	SI								
Pilastrata: Pilastrata 26																
Piano Terra																
	RAR	0.508	14.94	28,565	112	-945	29.39	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.435	11.21	23,858	104	-830	25.77	SI								
Pilastrata: Pilastrata 27																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 28																
Piano Terra																
	RAR	0.825	14.94	25,615	-1,787	994	18.10	SI	RAR	1.692	360.00	25,615	-1,787	994	NS	SI
	QPR	0.660	11.21	28,934	1,429	-364	16.96	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 29																
Piano Terra																
	RAR	1.053	14.94	20,767	2,063	-2,100	14.18	SI	RAR	5.255	360.00	20,767	2,063	-2,100	68.51	SI
	QPR	0.857	11.21	17,264	1,701	-1,664	13.08	SI								
Pilastrata: Pilastrata 30																
Piano Terra																
	RAR	1.276	14.94	21,622	2,815	2,408	11.70	SI	RAR	7.281	360.00	21,622	2,815	2,408	49.44	SI
	QPR	1.022	11.21	17,899	2,265	1,887	10.96	SI								
Pilastrata: Pilastrata 31																
Piano Terra																
	RAR	0.405	14.94	25,390	100	-609	36.86	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.350	11.21	21,488	78	-557	32.01	SI								
Pilastrata: Pilastrata 32																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 33																
Piano Terra																
	RAR	0.480	14.94	29,301	-224	653	31.14	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.405	11.21	31,683	248	-137	27.66	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 34																
Piano Terra																
	RAR	1.224	14.94	21,280	2,768	-2,216	12.20	SI	RAR	6.848	360.00	21,280	2,768	-2,216	52.57	SI
	QPR	0.984	11.21	17,630	2,231	-1,748	11.38	SI								
Pilastrata: Pilastrata 35																
Piano Terra																
	RAR	0.824	14.94	19,784	184	3,012	18.13	SI	RAR	3.256	360.00	19,784	184	3,012	NS	SI
	QPR	0.658	11.21	16,429	158	2,363	17.01	SI								
Pilastrata: Pilastrata 36																
Piano Terra																
	RAR	0.612	14.94	36,610	614	-726	24.40	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.485	11.21	31,626	419	-509	23.08	SI								
Pilastrata: Pilastrata 37																
Piano Terra																
	RAR	1.557	14.94	74,175	-1,245	-2,676	9.59	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	1.199	11.21	57,709	-911	-2,080	9.34	SI								
Pilastrata: Pilastrata 38																
Piano Terra																
	RAR	1.261	14.94	20,924	1,884	-3,302	11.84	SI	RAR	7.440	360.00	13,724	-950	3,750	48.38	SI
	QPR	0.987	11.21	18,924	1,475	-2,450	11.35	SI								
Pilastrata: Pilastrata 39																
Piano Terra																
	RAR	0.780	14.94	19,620	-1,454	1,412	19.14	SI	RAR	2.792	360.00	19,620	-1,454	1,412	NS	SI
	QPR	0.628	11.21	16,282	-1,213	1,066	17.85	SI								
Pilastrata: Pilastrata 40																
Piano Terra																
	RAR	1.638	14.94	47,244	-856	4,848	9.12	SI	RAR	4.289	360.00	47,244	-856	4,848	83.93	SI
	QPR	1.217	11.21	36,406	-614	3,556	9.20	SI								
Pilastrata: Pilastrata 41																
Piano Terra																

Lv Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
	RAR	1.385	14.94	21,212	-5,766	20	10.78	SI	RAR	8.490	360.00	21,212	-5,766	20	42.40	SI
	QPR	1.044	11.21	16,336	-4,319	-26	10.72	SI								
Pilastrata: Pilastrata 42																
Piano Terra																
	RAR	13.386	14.94	137,206	65,258	-17	1.11	SI	RAR	201.143	360.00	137,206	65,258	-17	1.78	SI
	QPR	10.856	11.21	106,849	53,015	20	1.03	SI								
Pilastrata: Pilastrata 43																
Piano Terra																
	RAR	2.482	14.94	70,569	-5,094	-3,605	6.01	SI	RAR	6.772	360.00	70,569	-5,094	-3,605	53.16	SI
	QPR	1.825	11.21	53,929	-3,751	-2,539	6.14	SI								
Pilastrata: Pilastrata 44																
Piano Terra																
	RAR	2.043	14.94	68,844	-3,011	3,597	7.31	SI	RAR	2.783	360.00	68,844	-3,011	3,597	NS	SI
	QPR	1.498	11.21	52,680	-2,210	2,520	7.48	SI								
Pilastrata: Pilastrata 45																
Piano Terra																
	RAR	1.433	14.94	16,841	-4,205	-2,041	10.42	SI	RAR	10.104	360.00	16,841	-4,205	-2,041	35.62	SI
	QPR	1.079	11.21	13,062	-3,165	-1,518	10.38	SI								
Pilastrata: Pilastrata 46																
Piano Terra																
	RAR	13.245	14.94	137,781	65,206	1,367	1.12	SI	RAR	182.843	360.00	137,781	65,206	1,367	1.96	SI
	QPR	10.722	11.21	107,289	53,004	1,000	1.04	SI								
Pilastrata: Pilastrata 47																
Piano Terra																
	RAR	1.770	14.94	47,450	-887	-5,461	8.44	SI	RAR	5.568	360.00	47,450	-887	-5,461	64.65	SI
	QPR	1.313	11.21	36,492	-605	-4,037	8.53	SI								
Pilastrata: Pilastrata 48																
Piano Terra																
	RAR	2.940	14.94	43,832	-613	12,663	5.08	SI	RAR	18.412	360.00	43,832	-613	12,663	19.55	SI
	QPR	2.201	11.21	33,564	-351	9,549	5.09	SI								
Pilastrata: Pilastrata 49																
Piano Terra																
	RAR	2.011	14.94	72,565	-2,387	-4,489	7.42	SI	RAR	2.294	360.00	67,181	-2,285	-4,214	NS	SI
	QPR	1.583	11.21	55,547	-1,875	-3,616	7.08	SI								
Pilastrata: Pilastrata 50																
Piano Terra																
	RAR	13.141	14.94	193,119	91,678	-13,285	1.13	SI	RAR	245.476	360.00	193,119	91,678	-13,285	1.46	SI
	QPR	9.774	11.21	144,797	67,347	-10,290	1.14	SI								
Pilastrata: Pilastrata 51																
Piano Terra																
	RAR	8.939	14.94	153,571	78,438	1,895	1.67	SI	RAR	190.375	360.00	153,571	78,438	1,895	1.89	SI
	QPR	6.607	11.21	115,207	58,132	1,332	1.69	SI								
Pilastrata: Pilastrata 52																
Piano Terra																
	RAR	5.630	14.94	122,003	22,003	-17,570	2.65	SI	RAR	67.811	360.00	122,003	22,003	-17,570	5.30	SI
	QPR	3.099	11.21	100,327	15,332	-14,485	3.61	SI								
Pilastrata: Pilastrata 53																
Piano Terra																
	RAR	14.185	14.94	82,142	-5,732	48,901	1.05	SI	RAR	246.592	360.00	82,142	-5,732	48,901	1.45	SI
	QPR	10.848	11.21	62,763	-4,340	37,460	1.03	SI								
Pilastrata: Pilastrata 54																
Piano Terra																
	RAR	2.807	14.94	48,253	-2,342	9,110	5.32	SI	RAR	15.835	360.00	48,253	-2,342	9,110	22.73	SI
	QPR	2.149	11.21	39,029	-1,760	6,902	5.21	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 55																
Piano Terra																
	RAR	0.912	14.94	30,061	1,989	-995	16.38	SI	RAR	1.416	360.00	30,061	1,989	-995	NS	SI
	QPR	0.738	11.21	25,179	1,504	-864	15.19	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 56																
Piano Terra																
	RAR	1.808	14.94	33,917	2,096	5,135	8.26	SI	RAR	9.464	360.00	33,917	2,096	5,135	38.03	SI
	QPR	1.328	11.21	25,900	1,556	3,707	8.43	SI								
Pilastrata: Pilastrata 57																
Piano Terra																
	RAR	1.581	14.94	52,570	-899	-4,251	9.44	SI	RAR	2.338	360.00	52,570	-899	-4,251	NS	SI

Lv Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
	QPR	1.272	11.21	42,647	-1,036	-3,090	8.80	SI								
Pilastrata: Pilastrata 58																
Piano Terra																
	RAR	1.231	14.94	31,945	4,209	-264	12.13	SI	RAR	4.153	360.00	31,945	4,209	-264	86.67	SI
	QPR	0.954	11.21	26,207	3,046	-341	11.75	SI								
Pilastrata: Pilastrata 59																
Piano Terra																
	RAR	1.467	14.94	45,320	3,992	962	10.18	SI	RAR	3.061	360.00	45,320	3,992	962	NS	SI
	QPR	1.171	11.21	37,502	2,707	1,182	9.56	SI								
Pilastrata: Pilastrata 60																
Piano Terra																
	RAR	1.365	14.94	75,899	1,200	1,684	10.94	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.890	11.21	60,230	696	631	12.59	SI								
Pilastrata: Pilastrata 61																
Piano Terra																
	RAR	3.054	14.94	98,410	-5,749	-4,356	4.89	SI	RAR	5.319	360.00	98,410	-5,749	-4,356	67.67	SI
	QPR	2.272	11.21	74,956	-4,356	-3,076	4.93	SI								
Pilastrata: Pilastrata 62																
Piano Terra																
	RAR	2.368	14.94	54,761	-5,360	-3,583	6.30	SI	RAR	9.717	360.00	54,761	-5,360	-3,583	37.04	SI
	QPR	1.800	11.21	41,880	-3,947	-2,838	6.22	SI								
Pilastrata: Pilastrata 63																
Piano Terra																
	RAR	4.259	14.94	129,357	1,301	13,198	3.50	SI	RAR	9.468	360.00	129,357	1,301	13,198	38.02	SI
	QPR	3.296	11.21	99,660	1,110	10,134	3.39	SI								
Pilastrata: Pilastrata 64																
Piano Terra																
	RAR	8.984	14.94	91,859	10,195	19,484	1.66	SI	RAR	116.751	360.00	91,859	10,195	19,484	3.08	SI
	QPR	6.923	11.21	71,657	7,749	15,143	1.61	SI								
Pilastrata: Pilastrata 65																
Piano Terra																
	RAR	13.632	14.94	134,283	-27,158	-65,325	1.09	SI	RAR	236.725	360.00	134,283	-27,158	-65,325	1.52	SI
	QPR	10.529	11.21	103,891	-19,912	-51,270	1.06	SI								
Pilastrata: Pilastrata 66																
Piano Terra																
	RAR	2.783	14.94	71,340	-20,572	7,871	5.36	SI	RAR	19.725	360.00	71,340	-20,572	7,871	18.25	SI
	QPR	2.105	11.21	55,278	-15,004	6,213	5.32	SI								
Pilastrata: Pilastrata 67																
Piano Terra																
	RAR	4.745	14.94	9,267	-25,648	-9,061	3.14	SI	RAR	100.793	360.00	9,267	-25,648	-9,061	3.57	SI
	QPR	3.990	11.21	3,302	-22,316	-7,237	2.80	SI								
Pilastrata: Pilastrata 68																
Piano Terra																
	RAR	8.423	14.94	188,960	-17,187	-9,837	1.77	SI	RAR	53.728	360.00	188,960	-17,187	-9,837	6.70	SI
	QPR	6.655	11.21	146,633	-13,810	-7,447	1.68	SI								
Pilastrata: Pilastrata 69																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 70																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 71																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 72																
Piano Terra																
	RAR	1.656	14.94	23,311	6,001	-1,021	9.02	SI	RAR	10.682	360.00	23,311	6,001	-1,021	33.70	SI
	QPR	1.256	11.21	17,978	4,505	-807	8.91	SI								
Pilastrata: Pilastrata 73																
Piano Terra																
	RAR	12.928	14.94	139,956	-65,773	-804	1.15	SI	RAR	173.759	360.00	139,956	-65,773	-804	2.07	SI
	QPR	10.432	11.21	108,666	-53,423	-425	1.07	SI								
Pilastrata: Pilastrata 74																
Piano Terra																
	RAR	1.523	14.94	39,501	520	-5,013	9.80	SI	RAR	5.140	360.00	39,501	520	-5,013	70.04	SI
	QPR	1.148	11.21	32,683	392	-3,630	9.75	SI								
Pilastrata: Pilastrata 75																
Piano Terra																
	RAR	8.898	14.94	66,641	1,719	18,891	1.67	SI	RAR	231.213	360.00	66,641	1,719	18,891	1.55	SI
	QPR	6.327	11.21	52,976	1,192	13,610	1.77	SI								

Lv Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Pilastrata: Pilastrata 76																
Piano Terra																
	RAR	4.216	14.94	120,619	5,369	-9,363	3.54	SI	RAR	11.297	360.00	120,619	5,369	-9,363	31.86	SI
	QPR	3.073	11.21	90,999	3,843	-6,741	3.64	SI								
Pilastrata: Pilastrata 77																
Piano Terra																
	RAR	5.727	14.94	91,503	4,301	-10,981	2.60	SI	RAR	62.367	360.00	91,503	4,301	-10,981	5.77	SI
	QPR	2.992	11.21	67,947	3,110	-8,251	3.74	SI								
Pilastrata: Pilastrata 78																
Piano Terra																
	RAR	8.760	14.94	106,056	-299	21,168	1.70	SI	RAR	187.586	360.00	106,056	-299	21,168	1.91	SI
	QPR	6.844	11.21	81,526	-336	16,395	1.63	SI								
Pilastrata: Pilastrata 79																
Piano Terra																
	RAR	2.376	14.94	44,775	11,747	10,993	6.28	SI	RAR	18.448	360.00	44,775	11,747	10,993	19.51	SI
	QPR	1.889	11.21	35,699	10,376	8,117	5.93	SI								
Pilastrata: Pilastrata 80																
Piano Terra																
	RAR	11.074	14.94	57,173	-10,628	58,899	1.34	SI	RAR	227.173	360.00	57,173	-10,628	58,899	1.58	SI
	QPR	8.713	11.21	45,866	-8,046	46,554	1.28	SI								
Pilastrata: Pilastrata 81																
Piano Terra																
	RAR	7.281	14.94	54,992	-12,605	22,292	2.05	SI	RAR	171.021	360.00	54,992	-12,605	22,292	2.10	SI
	QPR	5.726	11.21	43,521	-11,180	16,663	1.95	SI								
Pilastrata: Pilastrata 82																
Piano Terra																
	RAR	7.876	14.94	102,850	-39,973	-17,784	1.89	SI	RAR	122.566	360.00	102,850	-39,973	-17,784	2.93	SI
	QPR	5.953	11.21	81,467	-31,989	-12,550	1.88	SI								
Pilastrata: Pilastrata 83																
Piano Terra																
	RAR	4.743	14.94	52,957	6,138	-18,725	3.14	SI	RAR	95.624	360.00	52,957	6,138	-18,725	3.76	SI
	QPR	2.164	11.21	41,858	5,493	-13,735	5.17	SI								
Pilastrata: Pilastrata 84																
Piano Terra																
	RAR	0.909	14.94	28,423	-1,835	-5,032	16.43	SI	RAR	4.983	360.00	28,423	-1,835	-5,032	72.25	SI
	QPR	0.701	11.21	23,185	-1,333	-3,862	15.99	SI								
Pilastrata: Pilastrata 85																
Piano Terra																
	RAR	13.440	14.94	80,535	-7,103	-48,902	1.11	SI	RAR	220.754	360.00	80,535	-7,103	-48,902	1.63	SI
	QPR	10.283	11.21	61,504	-5,408	-37,460	1.08	SI								
Pilastrata: Pilastrata 86																
Piano Terra																
	RAR	3.082	14.94	48,221	-3,900	-8,922	4.84	SI	RAR	18.628	360.00	48,221	-3,900	-8,922	19.32	SI
	QPR	2.361	11.21	38,852	-2,970	-6,752	4.74	SI								
Pilastrata: Pilastrata 87																
Piano Terra																
	RAR	0.532	14.94	29,035	104	1,045	28.10	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.439	11.21	24,158	34	907	25.49	SI								
Pilastrata: Pilastrata 88																
Piano Terra																
	RAR	1.686	14.94	45,877	982	-5,034	8.85	SI	RAR	5.136	360.00	45,877	982	-5,034	70.09	SI
	QPR	1.243	11.21	35,429	683	-3,666	9.01	SI								
Pilastrata: Pilastrata 89																
Piano Terra																
	RAR	0.801	14.94	46,718	-1,434	-145	18.64	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.705	11.21	39,165	-1,252	-237	15.89	SI								
Pilastrata: Pilastrata 90																
Piano Terra																
	RAR	1.506	14.94	37,258	-5,230	-331	9.92	SI	RAR	5.546	360.00	37,258	-5,230	-331	64.90	SI
	QPR	1.159	11.21	30,254	-3,798	-401	9.66	SI								
Pilastrata: Pilastrata 91																
Piano Terra																
	RAR	1.907	14.94	48,206	-5,347	1,645	7.83	SI	RAR	6.763	360.00	48,206	-5,347	1,645	53.23	SI
	QPR	1.508	11.21	39,634	-3,734	1,718	7.42	SI								
Pilastrata: Pilastrata 92																
Piano Terra																
	RAR	1.797	14.94	77,915	-3,071	1,850	8.31	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	1.208	11.21	61,848	-2,043	781	9.27	SI								
Pilastrata: Pilastrata 93																
Piano Terra																
	RAR	1.576	14.94	100,328	-1,394	-1,281	9.48	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	1.111	11.21	76,297	-747	-853	10.08	SI								

Lv Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Pilastrata: Pilastrata 94																
Piano Terra																
	RAR	2.280	14.94	70,294	3,100	-4,608	6.55	SI	RAR	4.797	360.00	70,294	3,100	-4,608	75.05	SI
	QPR	1.730	11.21	53,635	2,385	-3,447	6.47	SI								
Pilastrata: Pilastrata 95																
Piano Terra																
	RAR	2.573	14.94	71,396	2,313	6,793	5.80	SI	RAR	7.473	360.00	71,396	2,313	6,793	48.17	SI
	QPR	1.996	11.21	55,290	1,880	5,189	5.61	SI								
Pilastrata: Pilastrata 96																
Piano Terra																
	RAR	11.147	14.94	111,898	8,884	43,285	1.34	SI	RAR	260.183	360.00	111,898	8,884	43,285	1.38	SI
	QPR	8.231	11.21	86,150	6,080	32,312	1.36	SI								
Pilastrata: Pilastrata 97																
Piano Terra																
	RAR	11.041	14.94	112,060	-64,065	-9,220	1.35	SI	RAR	270.122	360.00	112,060	-64,065	-9,220	1.33	SI
	QPR	8.061	11.21	87,048	-48,121	-6,172	1.39	SI								
Pilastrata: Pilastrata 98																
Piano Terra																
	RAR	1.789	14.94	48,371	1,105	5,292	8.35	SI	RAR	5.526	360.00	48,371	1,105	5,292	65.14	SI
	QPR	1.326	11.21	37,188	750	3,922	8.45	SI								
Pilastrata: Pilastrata 99																
Piano Terra																
	RAR	1.663	14.94	23,492	7,030	15	8.98	SI	RAR	10.702	360.00	23,492	7,030	15	33.63	SI
	QPR	1.246	11.21	17,937	5,243	-20	8.99	SI								
Pilastrata: Pilastrata 100																
Piano Terra																
	RAR	13.426	14.94	137,201	-65,150	-957	1.11	SI	RAR	191.810	360.00	137,201	-65,150	-957	1.87	SI
	QPR	10.890	11.21	106,865	-52,958	-760	1.02	SI								
Pilastrata: Pilastrata 101																
Piano Terra																
	RAR	2.574	14.94	75,018	5,595	-3,329	5.80	SI	RAR	6.541	360.00	75,018	5,595	-3,329	55.03	SI
	QPR	1.892	11.21	57,050	4,136	-2,326	5.92	SI								
Pilastrata: Pilastrata 102																
Piano Terra																
	RAR	2.226	14.94	72,770	3,350	3,962	6.71	SI	RAR	3.606	360.00	72,770	3,350	3,962	99.82	SI
	QPR	1.624	11.21	55,418	2,410	2,808	6.89	SI								
Pilastrata: Pilastrata 103																
Piano Terra																
	RAR	1.961	14.94	22,523	6,657	-1,917	7.61	SI	RAR	13.962	360.00	22,523	6,657	-1,917	25.78	SI
	QPR	1.456	11.21	17,175	4,922	-1,421	7.69	SI								
Pilastrata: Pilastrata 104																
Piano Terra																
	RAR	13.296	14.94	134,898	-58,987	-699	1.12	SI	RAR	196.975	360.00	134,891	-58,997	-689	1.82	SI
	QPR	10.833	11.21	104,826	-48,241	-498	1.03	SI								
Pilastrata: Pilastrata 105																
Piano Terra																
	RAR	1.559	14.94	65,361	-157	-4,228	9.58	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	1.182	11.21	50,062	-219	-3,080	9.47	SI								
Pilastrata: Pilastrata 106																
Piano Terra																
	RAR	1.730	14.94	50,203	-2,136	3,873	8.63	SI	RAR	4.451	360.00	50,203	-2,136	3,873	80.87	SI
	QPR	1.336	11.21	38,866	-1,675	2,961	8.38	SI								
Pilastrata: Pilastrata 107																
Piano Terra																
	RAR	1.381	14.94	20,283	2,540	3,270	10.82	SI	RAR	8.684	360.00	20,283	2,540	3,270	41.45	SI
	QPR	1.077	11.21	18,423	1,976	2,422	10.40	SI								
Pilastrata: Pilastrata 108																
Piano Terra																
	RAR	0.937	14.94	20,219	-2,158	-1,453	15.94	SI	RAR	4.217	360.00	20,219	-2,158	-1,453	85.37	SI
	QPR	0.746	11.21	16,721	-1,765	-1,082	15.01	SI								
Pilastrata: Pilastrata 109																
Piano Terra																
	RAR	0.958	14.94	20,318	-2,188	1,523	15.59	SI	RAR	4.406	360.00	20,318	-2,188	1,523	81.71	SI
	QPR	0.766	11.21	16,808	-1,799	1,138	14.63	SI								
Pilastrata: Pilastrata 110																
Piano Terra																
	RAR	0.508	14.94	28,811	101	-941	29.42	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.417	11.21	24,180	3	-825	26.88	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 111																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								

Lv Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Pilastrata: Pilastrata 112																
Piano Terra																
	RAR	0.787	14.94	23,698	1,767	922	18.99	SI	RAR	1.800	360.00	23,698	1,767	922	NS	SI
	QPR	0.634	11.21	27,358	-1,450	-292	17.67	SI								
Pilastrata: Pilastrata 113																
Piano Terra																
	RAR	1.048	14.94	20,804	-1,955	-2,178	14.25	SI	RAR	5.189	360.00	20,804	-1,955	-2,178	69.37	SI
	QPR	0.858	11.21	17,278	-1,663	-1,707	13.06	SI								
Pilastrata: Pilastrata 114																
Piano Terra																
	RAR	1.052	14.94	20,741	-2,090	2,069	14.19	SI	RAR	5.251	360.00	20,741	-2,090	2,069	68.55	SI
	QPR	0.858	11.21	17,217	-1,752	1,620	13.06	SI								
Pilastrata: Pilastrata 115																
Piano Terra																
	RAR	0.525	14.94	25,718	-260	-1,028	28.44	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.447	11.21	21,859	-219	-881	25.04	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 116																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 117																
Piano Terra																
	RAR	0.680	14.94	32,338	-560	1,158	21.96	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.549	11.21	28,151	-419	861	20.41	SI								
Pilastrata: Pilastrata 118																
Piano Terra																
	RAR	1.174	14.94	75,371	1,426	535	12.72	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.935	11.21	61,529	1,136	347	11.98	SI								
Pilastrata: Pilastrata 119																
Piano Terra																
	RAR	9.901	14.94	100,248	-652	43,174	1.50	SI	RAR	254.900	360.00	100,248	-652	43,174	1.41	SI
	QPR	7.385	11.21	77,381	284	32,358	1.51	SI								
Pilastrata: Pilastrata 120																
Piano Terra																
	RAR	9.616	14.94	107,465	-62,934	-4,809	1.55	SI	RAR	252.903	360.00	107,465	-62,934	-4,809	1.42	SI
	QPR	7.468	11.21	83,438	-47,314	-4,461	1.50	SI								
Pilastrata: Pilastrata 121																
Piano Terra																
	RAR	1.419	14.94	20,366	2,619	-3,375	10.53	SI	RAR	9.045	360.00	20,366	2,619	-3,375	39.79	SI
	QPR	1.113	11.21	18,484	2,061	-2,515	10.06	SI								
Pilastrata: Pilastrata 122																
Piano Terra																
	RAR	3.086	14.94	49,022	-3,724	9,077	4.84	SI	RAR	18.460	360.00	49,022	-3,724	9,077	19.50	SI
	QPR	2.369	11.21	39,635	-2,838	6,884	4.72	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 123																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 124																
Piano Terra																
	RAR	2.793	14.94	47,211	-2,367	-9,072	5.34	SI	RAR	15.970	360.00	47,211	-2,367	-9,072	22.54	SI
	QPR	2.141	11.21	38,055	-1,810	-6,862	5.23	SI								
Pilastrata: Pilastrata 125																
Piano Terra																
	RAR	1.329	14.94	20,673	1,697	3,840	11.23	SI	RAR	8.079	360.00	13,472	-1,003	-3,992	44.55	SI
	QPR	1.048	11.21	18,684	1,329	2,913	10.69	SI								
Pilastrata: Pilastrata 126																
Piano Terra																
	RAR	1.049	14.94	19,943	1,795	-2,389	14.23	SI	RAR	5.637	360.00	12,742	-1,080	2,659	63.86	SI
	QPR	0.832	11.21	18,145	1,390	-1,809	13.46	SI								
Pilastrata: Pilastrata 127																
Piano Terra																
	RAR	2.625	14.94	48,747	-3,705	6,821	5.69	SI	RAR	13.872	360.00	48,747	-3,705	6,821	25.95	SI
	QPR	2.007	11.21	39,373	-2,797	5,144	5.58	SI								
Piano Terra																
	RAR	0.008	14.94	788	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.008	11.21	788	0	0	NS	SI								
Pilastrata: Pilastrata 128																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 129																

Lv Tp_{rnf}	Compressione calcestruzzo Compressione calcestruzzo rinforzo								Trazione acciaio Trazione acciaio/FRP rinforzo							
	Id_{Cmb}	σ_{cc}	$\sigma_{cd,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato	Id_{Cmb}	σ_{at}	$\sigma_{td,amm}$	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	CS	Verificato
		[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]				[N/mm²]	[N/mm²]	[N]	[N·m]	[N·m]		
Piano Terra																
	RAR	2.856	14.94	44,009	-3,814	-8,099	5.23	SI	RAR	17.429	360.00	44,009	-3,814	-8,099	20.65	SI
	QPR	2.187	11.21	34,993	-2,875	-6,183	5.12	SI								
Pilastrata: Pilastrata 130																
Piano Terra																
	RAR	1.754	14.94	61,400	1,449	4,108	8.51	SI	RAR	1.796	360.00	61,400	1,449	4,108	NS	SI
	QPR	1.376	11.21	50,402	1,114	3,131	8.14	SI								
Pilastrata: Pilastrata 131																
Piano Terra																
	RAR	13.446	14.94	80,747	-7,022	49,057	1.11	SI	RAR	221.062	360.00	80,747	-7,022	49,057	1.62	SI
	QPR	10.291	11.21	61,676	-5,347	37,596	1.08	SI								
Pilastrata: Pilastrata 132																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 133																
Piano Terra																
	RAR	14.165	14.94	82,340	-5,750	-48,793	1.05	SI	RAR	245.955	360.00	82,340	-5,750	-48,793	1.46	SI
	QPR	10.838	11.21	62,884	-4,379	-37,364	1.03	SI								
Pilastrata: Pilastrata 134																
Piano Terra																
	RAR	13.349	14.94	76,768	-6,712	43,178	1.11	SI	RAR	235.091	360.00	76,768	-6,712	43,178	1.53	SI
	QPR	10.196	11.21	58,661	-5,079	33,054	1.09	SI								
Pilastrata: Pilastrata 135																
Piano Terra																
	RAR	0.074	14.94	7,200	0	0	NS	SI	RAR	0.000	360.00	0	0	0	-	SI
	QPR	0.074	11.21	7,200	0	0	NS	SI								
Pilastrata: Pilastrata 136																
Piano Terra																
	RAR	13.577	14.94	115,726	-6,008	-28,908	1.10	SI	RAR	269.419	360.00	115,726	-6,008	-28,908	1.33	SI
	QPR	10.361	11.21	88,956	-4,583	-22,080	1.08	SI								
Pilastrata: Pilastrata 137																
Piano Terra																
	RAR	1.201	14.94	8,261	1,055	4,480	12.44	SI	RAR	9.986	360.00	8,261	1,055	4,480	36.05	SI
	QPR	0.956	11.21	9,075	867	3,408	11.72	SI								
Pilastrata: Pilastrata 138																
Piano Terra																
	RAR	2.222	14.94	38,845	7,563	12,730	6.72	SI	RAR	17.329	360.00	38,845	7,563	12,730	20.77	SI
	QPR	1.799	11.21	31,105	5,366	10,753	6.22	SI								
Pilastrata: Pilastrata 139																
Piano Terra																
	RAR	2.583	14.94	40,572	-17,209	-9,745	5.78	SI	RAR	21.905	360.00	40,572	-17,209	-9,745	16.43	SI
	QPR	2.055	11.21	32,647	-14,773	-7,090	5.45	SI								

LEGENDA:

Lv Livello o piano di appartenenza dell'elemento strutturale. L'eventuale lettera tra parentesi distingue i diversi tratti del pilastro al livello considerato.
Rinf. Indica la presenza del rinforzo sulla sezione di verifica.
Id_{Cmb} Identificativo della Combinazione di Azione: [QPR] = Quasi Permanente - [FRQ] = Frequente - [RAR] = Rara.
σ_{cc} Tensione massima di compressione nel calcestruzzo.
$\sigma_{cd,amm}$ Tensione ammissibile per la verifica a compressione del calcestruzzo.
N_{Ed}, $M_{Ed,3}$, $M_{Ed,2}$ Sollecitazioni di progetto.
σ_{at} Tensione massima di trazione nell'acciaio della Trave/Rinforzo o nel FRP.
$\sigma_{td,amm}$ Tensione ammissibile per la verifica a trazione dell'acciaio.
CS Coefficiente di Sicurezza (= $\sigma_{cd,amm}/\sigma_{cc}$; $\sigma_{td,amm}/\sigma_{at}$). [NS] = Non Significativo (CS ≥ 100).
Verificato [Si] = $\sigma_{cc} \leq \sigma_{cd,amm}$; $\sigma_{at} \leq \sigma_{td,amm}$. [NO] = $\sigma_{cc} > \sigma_{cd,amm}$; $\sigma_{at} > \sigma_{td,amm}$.

PILASTRI - VERIFICA ALLO STATO LIMITE DI FESSURAZIONE (Elevazione)

Lv	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
Pilastrata: Pilastrata 1													
Piano Terra				**AA= PCA**									
-	FRQ	68,705	-5,310	-20,582	3.58	2.13	1.9181 E-04	161	192	0.037	0.400	10.88	SI
-	QPR	68,701	-5,312	-20,582	3.58	2.13	1.9182 E-04	161	192	0.037	0.300	8.16	SI
Pilastrata: Pilastrata 2													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	-227	0	-0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI

Lv	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 3													
Piano Terra				**AA= PCA**									
-	FRQ	70,087	-4,215	20,228	3.48	2.13	1.3082 E-04	110	193	0.025	0.400	15.81	SI
-	QPR	70,084	-4,216	20,227	3.48	2.13	1.3081 E-04	110	193	0.025	0.300	11.86	SI
Pilastrata: Pilastrata 4													
Piano Terra				**AA= PCA**									
-	FRQ	68,843	-5,038	-20,416	3.50	2.13	1.8902 E-04	162	192	0.036	0.400	11.02	SI
-	QPR	68,840	-5,039	-20,415	3.50	2.13	1.8903 E-04	162	192	0.036	0.300	8.26	SI
Pilastrata: Pilastrata 5													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	-227	0	-0.03	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 6													
Piano Terra				**AA= PCA**									
-	FRQ	68,965	-5,087	20,372	3.50	2.13	1.1951 E-04	100	187	0.022	0.400	17.93	SI
-	QPR	68,962	-5,089	20,372	3.50	2.13	1.195 E-04	100	187	0.022	0.300	13.45	SI
Pilastrata: Pilastrata 7													
Piano Terra				**AA= PCA**									
-	FRQ	28,114	1,448	5,816	1.10	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	26,258	1,345	5,356	1.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 8													
Piano Terra				**AA= PCA**									
-	FRQ	53,626	-3,380	-2,884	0.68	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	51,264	-3,252	-2,820	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 9													
Piano Terra				**AA= PCA**									
-	FRQ	93,427	2,968	62,101	5.99	2.13	5.9405 E-04	441	218	0.130	0.400	3.08	SI
-	QPR	93,467	2,921	62,103	5.99	2.13	5.94 E-04	441	218	0.130	0.300	2.31	SI
Pilastrata: Pilastrata 10													
Piano Terra				**AA= PCA**									
-	FRQ	83,237	-2,810	52,558	5.28	2.13	1.9265 E-04	84	233	0.045	0.400	8.92	SI
-	QPR	83,234	-2,789	52,570	5.28	2.13	1.9269 E-04	84	233	0.045	0.300	6.69	SI
Pilastrata: Pilastrata 11													
Piano Terra				**AA= PCA**									
-	FRQ	36,136	-3,919	12,961	1.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	34,084	-3,757	11,786	1.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 12													
Piano Terra				**AA= PCA**									
-	FRQ	18,781	-2,240	-2,613	0.78	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	18,390	-2,118	-2,436	0.73	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 13													
Piano Terra				**AA= PCA**									
-	FRQ	40,892	3,216	7,342	1.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	38,910	3,015	6,880	1.59	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 14													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 15													
Piano Terra				**AA= PCA**									
-	FRQ	40,707	1,949	-7,312	1.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	38,776	1,829	-6,848	1.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									
-	FRQ	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 16													
Piano Terra				**AA= PCA**									
-	FRQ	19,060	-1,431	3,114	0.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	18,645	-1,351	2,918	0.67	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 17													
Piano Terra				**AA= PCA**									
-	FRQ	18,618	-2,024	-3,101	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	18,233	-1,907	-2,910	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 18													
Piano Terra				**AA= PCA**									
-	FRQ	40,597	3,225	7,369	1.72	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	38,626	3,024	6,905	1.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 19													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 20													
Piano Terra				**AA= PCA**									

Lv	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
-	FRQ	41,446	3,000	-7,308	1.65	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	39,467	2,809	-6,850	1.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									
-	FRQ	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 21													
Piano Terra				**AA= PCA**									
-	FRQ	18,577	-2,012	3,089	0.84	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	18,199	-1,894	2,902	0.78	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 22													
Piano Terra				**AA= PCA**									
-	FRQ	16,298	-979	1,467	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	15,625	-959	1,364	0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 23													
Piano Terra				**AA= PCA**									
-	FRQ	28,116	657	-670	-0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	28,135	622	-676	-0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 24													
Piano Terra				**AA= PCA**									
-	FRQ	64,034	-2,718	-1,801	0.25	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	60,486	-2,594	-1,708	0.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 25													
Piano Terra				**AA= PCA**									
-	FRQ	17,693	1,961	1,263	0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	16,946	1,873	1,180	0.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 26													
Piano Terra				**AA= PCA**									
-	FRQ	23,839	109	-831	-0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	23,858	104	-830	-0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 27													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 28													
Piano Terra				**AA= PCA**									
-	FRQ	22,543	-1,388	872	0.22	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	21,734	-1,288	843	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									
-	FRQ	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 29													
Piano Terra				**AA= PCA**									
-	FRQ	18,006	1,764	-1,761	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	17,264	1,701	-1,664	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 30													
Piano Terra				**AA= PCA**									
-	FRQ	18,683	2,366	1,999	0.69	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	17,899	2,265	1,887	0.65	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 31													
Piano Terra				**AA= PCA**									
-	FRQ	21,450	91	-559	-0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	21,488	78	-557	-0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 32													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 33													
Piano Terra				**AA= PCA**									
-	FRQ	24,491	-138	572	-0.11	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	24,483	-134	573	-0.11	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									
-	FRQ	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 34													
Piano Terra				**AA= PCA**									
-	FRQ	18,400	2,332	-1,848	0.65	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	17,630	2,231	-1,748	0.62	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 35													
Piano Terra				**AA= PCA**									
-	FRQ	17,128	143	2,499	0.34	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	16,429	158	2,363	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 36													
Piano Terra				**AA= PCA**									
-	FRQ	31,629	437	-514	-0.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	31,626	419	-509	-0.13	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 37													
Piano Terra				**AA= PCA**									
-	FRQ	57,702	-928	-2,081	0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	57,709	-911	-2,080	0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 38													
Piano Terra				**AA= PCA**									
-	FRQ	19,345	1,561	-2,629	0.64	2.13	0 E-01	0	0	0.000	0.400	-	SI

Lv	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
-	QPR	18,924	1,475	-2,450	0.60	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 39													
Piano Terra				**AA= PCA**									
-	FRQ	16,985	-1,263	1,139	0.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	16,282	-1,213	1,066	0.29	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 40													
Piano Terra				**AA= PCA**									
-	FRQ	38,698	-663	3,829	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	36,406	-614	3,556	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 41													
Piano Terra				**AA= PCA**									
-	FRQ	17,360	-4,621	-16	0.76	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	16,336	-4,319	-26	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 42													
Piano Terra				**AA= PCA**									
-	FRQ	106,893	53,022	27	6.91	2.13	5.3332 E-04	232	171	0.091	0.400	4.38	SI
-	QPR	106,849	53,015	20	6.91	2.13	5.3328 E-04	232	171	0.091	0.300	3.28	SI
Pilastrata: Pilastrata 43													
Piano Terra				**AA= PCA**									
-	FRQ	57,442	-4,024	-2,764	0.77	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	53,929	-3,751	-2,539	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 44													
Piano Terra				**AA= PCA**									
-	FRQ	56,097	-2,374	2,748	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	52,680	-2,210	2,520	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 45													
Piano Terra				**AA= PCA**									
-	FRQ	13,857	-3,382	-1,628	0.87	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	13,062	-3,165	-1,518	0.81	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 46													
Piano Terra				**AA= PCA**									
-	FRQ	107,335	53,011	994	6.91	2.13	4.0239 E-04	232	171	0.069	0.400	5.80	SI
-	QPR	107,289	53,004	1,000	6.91	2.13	4.0237 E-04	232	171	0.069	0.300	4.35	SI
Pilastrata: Pilastrata 47													
Piano Terra				**AA= PCA**									
-	FRQ	38,810	-662	-4,338	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	36,492	-605	-4,037	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 48													
Piano Terra				**AA= PCA**									
-	FRQ	35,738	-396	10,203	1.65	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	33,564	-351	9,549	1.54	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 49													
Piano Terra				**AA= PCA**									
-	FRQ	59,133	-1,970	-3,799	0.51	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	55,547	-1,875	-3,616	0.49	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 50													
Piano Terra				**AA= PCA**									
-	FRQ	144,785	67,354	-10,271	4.70	2.13	2.0024 E-04	160	227	0.046	0.400	8.79	SI
-	QPR	144,797	67,347	-10,290	4.70	2.13	2.0024 E-04	160	227	0.045	0.300	6.59	SI
Pilastrata: Pilastrata 51													
Piano Terra				**AA= PCA**									
-	FRQ	115,165	58,148	1,307	3.25	2.13	2.985 E-04	431	313	0.094	0.400	4.28	SI
-	QPR	115,207	58,132	1,332	3.25	2.13	2.9834 E-04	431	313	0.093	0.300	3.21	SI
Pilastrata: Pilastrata 52													
Piano Terra				**AA= PCA**									
-	FRQ	104,810	16,764	-15,122	2.13	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	100,327	15,332	-14,485	2.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 53													
Piano Terra				**AA= PCA**									
-	FRQ	69,965	4,078	-20,364	3.48	2.13	1.3156 E-04	111	194	0.026	0.400	15.67	SI
-	QPR	69,963	4,079	-20,364	3.48	2.13	1.3155 E-04	111	194	0.026	0.300	11.75	SI
Pilastrata: Pilastrata 54													
Piano Terra				**AA= PCA**									
-	FRQ	40,972	-1,882	7,366	1.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	39,029	-1,760	6,902	1.34	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									
-	FRQ	0	0	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	0	0	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 55													
Piano Terra				**AA= PCA**									
-	FRQ	26,208	1,606	-892	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	25,179	1,504	-864	0.22	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									

Lv	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
-	FRQ	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 56													
Piano Terra				**AA= PCA**									
-	FRQ	27,590	1,670	4,010	0.86	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	25,900	1,556	3,707	0.79	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 57													
Piano Terra				**AA= PCA**									
-	FRQ	44,737	-1,005	-3,334	0.41	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	42,647	-1,036	-3,090	0.39	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 58													
Piano Terra				**AA= PCA**									
-	FRQ	27,409	3,288	-326	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	26,207	3,046	-341	0.41	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 59													
Piano Terra				**AA= PCA**									
-	FRQ	39,137	2,968	1,135	0.42	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	37,502	2,707	1,182	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 60													
Piano Terra				**AA= PCA**									
-	FRQ	63,530	790	852	-0.33	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	60,230	696	631	-0.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 61													
Piano Terra				**AA= PCA**									
-	FRQ	79,894	-4,647	-3,345	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	74,956	-4,356	-3,076	0.72	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 62													
Piano Terra				**AA= PCA**									
-	FRQ	44,594	-4,242	-2,995	1.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	41,880	-3,947	-2,838	0.93	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 63													
Piano Terra				**AA= PCA**									
-	FRQ	105,914	1,147	10,779	1.31	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	99,660	1,110	10,134	1.24	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 64													
Piano Terra				**AA= PCA**									
-	FRQ	71,655	7,749	15,145	3.41	2.13	1.682 E-04	124	287	0.048	0.400	8.29	SI
-	QPR	71,657	7,749	15,143	3.41	2.13	1.6817 E-04	124	287	0.048	0.300	6.22	SI
Pilastrata: Pilastrata 65													
Piano Terra				**AA= PCA**									
-	FRQ	103,895	-19,901	-51,261	5.90	2.13	4.5075 E-04	359	200	0.090	0.400	4.44	SI
-	QPR	103,891	-19,912	-51,270	5.90	2.13	4.5091 E-04	359	200	0.090	0.300	3.33	SI
Pilastrata: Pilastrata 66													
Piano Terra				**AA= PCA**									
-	FRQ	58,658	-16,179	6,563	1.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	55,278	-15,004	6,213	1.44	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 67													
Piano Terra				**AA= PCA**									
-	FRQ	2,944	-22,478	-7,255	2.20	2.13	1.4117 E-04	324	271	0.038	0.400	10.45	SI
-	QPR	3,302	-22,316	-7,237	2.19	2.13	1.398 E-04	323	271	0.038	0.300	7.93	SI
Pilastrata: Pilastrata 68													
Piano Terra				**AA= PCA**									
-	FRQ	146,666	-13,816	-7,442	2.58	2.13	6.6931 E-05	75	220	0.015	0.400	27.11	SI
-	QPR	146,633	-13,810	-7,447	2.58	2.13	6.6889 E-05	75	220	0.015	0.300	20.34	SI
Pilastrata: Pilastrata 69													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 70													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 71													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 72													
Piano Terra				**AA= PCA**									
-	FRQ	19,101	4,820	-852	0.95	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	17,978	4,505	-807	0.88	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 73													
Piano Terra				**AA= PCA**									
-	FRQ	108,692	-53,430	-420	6.78	2.13	3.6224 E-04	232	171	0.062	0.400	6.45	SI
-	QPR	108,666	-53,423	-425	6.78	2.13	3.622 E-	232	171	0.062	0.300	4.83	SI

Lv	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
							04						
Pilastrata: Pilastrata 74													
Piano Terra				**AA= PCA**									
-	FRQ	34,116	413	-3,921	0.52	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	32,683	392	-3,630	0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 75													
Piano Terra				**AA= PCA**									
-	FRQ	52,999	1,192	13,612	2.44	2.13	4.2697 E-04	273	365	0.156	0.400	2.57	SI
-	QPR	52,976	1,192	13,610	2.44	2.13	4.2699 E-04	273	365	0.156	0.300	1.92	SI
Pilastrata: Pilastrata 76													
Piano Terra				**AA= PCA**									
-	FRQ	97,235	4,160	-7,293	1.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	90,999	3,843	-6,741	1.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 77													
Piano Terra				**AA= PCA**									
-	FRQ	72,906	3,357	-8,826	1.70	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	67,947	3,110	-8,251	1.59	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 78													
Piano Terra				**AA= PCA**									
-	FRQ	81,526	-336	16,394	2.53	2.13	1.4921 E-04	81	265	0.040	0.400	10.11	SI
-	QPR	81,526	-336	16,395	2.53	2.13	1.4921 E-04	81	265	0.040	0.300	7.58	SI
Pilastrata: Pilastrata 79													
Piano Terra				**AA= PCA**									
-	FRQ	37,609	10,665	8,722	1.54	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	35,699	10,376	8,117	1.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 80													
Piano Terra				**AA= PCA**									
-	FRQ	55,992	1,735	-23,070	2.23	2.13	7.6515 E-05	228	196	0.015	0.400	26.66	SI
-	QPR	55,992	1,735	-23,060	2.22	2.13	7.649 E-05	228	196	0.015	0.300	20.00	SI
Pilastrata: Pilastrata 81													
Piano Terra				**AA= PCA**									
-	FRQ	43,521	-11,179	16,664	2.47	2.13	1.0947 E-04	74	219	0.024	0.400	16.68	SI
-	QPR	43,521	-11,180	16,663	2.47	2.13	1.0947 E-04	74	219	0.024	0.300	12.51	SI
Pilastrata: Pilastrata 82													
Piano Terra				**AA= PCA**									
-	FRQ	81,461	-31,943	-12,552	2.95	2.13	1.4306 E-04	235	229	0.033	0.400	12.19	SI
-	QPR	81,467	-31,989	-12,550	2.95	2.13	1.4331 E-04	235	229	0.033	0.300	9.13	SI
Pilastrata: Pilastrata 83													
Piano Terra				**AA= PCA**									
-	FRQ	44,194	5,625	-14,784	1.80	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	41,858	5,493	-13,735	1.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 84													
Piano Terra				**AA= PCA**									
-	FRQ	24,277	-1,439	-4,104	0.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	23,185	-1,333	-3,862	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 85													
Piano Terra				**AA= PCA**									
-	FRQ	68,706	5,187	20,433	3.53	2.13	1.8966 E-04	161	192	0.036	0.400	11.01	SI
-	QPR	68,704	5,188	20,433	3.53	2.13	1.8966 E-04	161	192	0.036	0.300	8.26	SI
Pilastrata: Pilastrata 86													
Piano Terra				**AA= PCA**									
-	FRQ	40,825	-3,166	-7,209	1.67	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	38,852	-2,970	-6,752	1.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 87													
Piano Terra				**AA= PCA**									
-	FRQ	24,159	35	909	-0.06	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	24,158	34	907	-0.06	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 88													
Piano Terra				**AA= PCA**									
-	FRQ	37,635	746	-3,953	0.56	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	35,429	683	-3,666	0.51	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 89													
Piano Terra				**AA= PCA**									
-	FRQ	33,091	787	460	-0.09	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	33,090	779	460	-0.09	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 90													
Piano Terra				**AA= PCA**									
-	FRQ	31,728	-4,099	-387	0.58	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	30,254	-3,798	-401	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 91													
Piano Terra				**AA= PCA**									

Lv	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
-	FRQ	41,439	-4,074	1,702	0.74	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	39,634	-3,734	1,718	0.69	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 92													
Piano Terra				**AA= PCA**									
-	FRQ	65,234	-2,252	1,006	-0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	61,848	-2,043	781	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 93													
Piano Terra				**AA= PCA**									
-	FRQ	76,297	-750	-853	-0.47	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	76,297	-747	-853	-0.47	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 94													
Piano Terra				**AA= PCA**									
-	FRQ	57,143	2,532	-3,692	0.66	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	53,635	2,385	-3,447	0.62	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 95													
Piano Terra				**AA= PCA**									
-	FRQ	58,681	1,968	5,527	0.90	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	55,290	1,880	5,189	0.85	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 96													
Piano Terra				**AA= PCA**									
-	FRQ	86,150	6,079	32,312	3.69	2.13	3.9228 E-04	449	338	0.133	0.400	3.02	SI
-	QPR	86,150	6,080	32,312	3.69	2.13	3.9228 E-04	449	338	0.133	0.300	2.26	SI
Pilastrata: Pilastrata 97													
Piano Terra				**AA= PCA**									
-	FRQ	87,048	-48,121	-6,172	3.54	2.13	3.8725 E-04	407	394	0.153	0.400	2.62	SI
-	QPR	87,048	-48,121	-6,172	3.54	2.13	3.8725 E-04	407	394	0.153	0.300	1.96	SI
Pilastrata: Pilastrata 98													
Piano Terra				**AA= PCA**									
-	FRQ	39,547	821	4,212	0.61	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	37,188	750	3,922	0.56	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 99													
Piano Terra				**AA= PCA**									
-	FRQ	19,106	5,619	-13	0.94	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	17,937	5,243	-20	0.88	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 100													
Piano Terra				**AA= PCA**									
-	FRQ	106,911	-52,965	-754	6.96	2.13	5.1385 E-04	232	171	0.088	0.400	4.54	SI
-	QPR	106,865	-52,958	-760	6.96	2.13	5.1381 E-04	232	171	0.088	0.300	3.41	SI
Pilastrata: Pilastrata 101													
Piano Terra				**AA= PCA**									
-	FRQ	60,837	4,443	-2,538	0.78	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	57,050	4,136	-2,326	0.71	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 102													
Piano Terra				**AA= PCA**									
-	FRQ	59,074	2,597	3,052	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	55,418	2,410	2,808	0.48	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 103													
Piano Terra				**AA= PCA**									
-	FRQ	18,299	5,285	-1,525	1.18	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	17,175	4,922	-1,421	1.10	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 104													
Piano Terra				**AA= PCA**									
-	FRQ	106,113	-48,313	-376	6.62	2.13	5.0711 E-04	232	182	0.092	0.400	4.34	SI
-	QPR	106,064	-48,306	-374	6.62	2.13	5.0707 E-04	232	182	0.092	0.300	3.25	SI
Pilastrata: Pilastrata 105													
Piano Terra				**AA= PCA**									
-	FRQ	53,289	-203	-3,323	0.16	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	50,062	-219	-3,080	0.15	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 106													
Piano Terra				**AA= PCA**									
-	FRQ	41,253	-1,771	3,153	0.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	38,866	-1,675	2,961	0.53	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 107													
Piano Terra				**AA= PCA**									
-	FRQ	18,815	2,095	2,601	0.75	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	18,423	1,976	2,422	0.70	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 108													
Piano Terra				**AA= PCA**									
-	FRQ	17,457	-1,847	-1,159	0.43	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	16,721	-1,765	-1,082	0.40	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 109													
Piano Terra				**AA= PCA**									
-	FRQ	17,547	-1,880	1,219	0.44	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	16,808	-1,799	1,138	0.42	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 110													

Lv	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
Piano Terra				**AA= PCA**									
-	FRQ	24,178	9	-825	-0.08	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	24,180	3	-825	-0.08	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									
-	FRQ	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 111													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 112													
Piano Terra				**AA= PCA**									
-	FRQ	20,903	1,392	821	0.23	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	20,158	1,292	794	0.21	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 113													
Piano Terra				**AA= PCA**									
-	FRQ	18,021	-1,725	-1,806	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	17,278	-1,663	-1,707	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 114													
Piano Terra				**AA= PCA**									
-	FRQ	17,958	-1,821	1,715	0.53	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	17,217	-1,752	1,620	0.50	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 115													
Piano Terra				**AA= PCA**									
-	FRQ	21,861	-225	-880	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	21,859	-219	-881	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									
-	FRQ	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	788	0	0	-0.01	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 116													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 117													
Piano Terra				**AA= PCA**									
-	FRQ	29,033	-445	923	-0.02	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	20,951	480	-436	-0.03	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 118													
Piano Terra				**AA= PCA**									
-	FRQ	54,330	-928	392	-0.30	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	54,329	-925	392	-0.30	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 119													
Piano Terra				**AA= PCA**									
-	FRQ	77,380	284	32,358	3.36	2.13	4.087 E-04	490	358	0.146	0.400	2.73	SI
-	QPR	77,381	284	32,358	3.36	2.13	4.0869 E-04	490	358	0.146	0.300	2.05	SI
Pilastrata: Pilastrata 120													
Piano Terra				**AA= PCA**									
-	FRQ	83,437	-47,314	-4,461	3.30	2.13	3.8347 E-04	422	404	0.155	0.400	2.58	SI
-	QPR	83,438	-47,314	-4,461	3.30	2.13	3.8348 E-04	422	404	0.155	0.300	1.93	SI
Pilastrata: Pilastrata 121													
Piano Terra				**AA= PCA**									
-	FRQ	18,881	2,178	-2,696	0.79	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	18,484	2,061	-2,515	0.73	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 122													
Piano Terra				**AA= PCA**									
-	FRQ	41,611	-3,023	7,346	1.66	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	39,635	-2,838	6,884	1.55	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									
-	FRQ	0	0	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	0	0	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 123													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 124													
Piano Terra				**AA= PCA**									
-	FRQ	39,983	-1,928	-7,327	1.45	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	38,055	-1,810	-6,862	1.35	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 125													
Piano Terra				**AA= PCA**									
-	FRQ	19,103	1,406	3,109	0.71	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	18,684	1,329	2,913	0.66	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 126													
Piano Terra				**AA= PCA**									
-	FRQ	18,525	1,474	-1,931	0.49	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	18,145	1,390	-1,809	0.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 127													
Piano Terra				**AA= PCA**									

Lv	Id_{Cmb}	N_{Ed}	$M_{Ed,3}$	$M_{Ed,2}$	$\sigma_{ct,f}$	σ_t	ε_{sm}	A_e	Δ_{sm}	W_d	W_{amm}	CS	Verificato
		[N]	[N·m]	[N·m]	[N/mm²]	[N/mm²]		[cm²]	[mm]	[mm]	[mm]		
-	FRQ	41,345	-2,985	5,497	1.28	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	39,373	-2,797	5,144	1.19	2.13	0 E-01	0	0	0.000	0.300	-	SI
Piano Terra				**AA= PCA**									
-	FRQ	0	0	0	0.00	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	0	0	0	0.00	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 128													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 129													
Piano Terra				**AA= PCA**									
-	FRQ	36,890	-3,071	-6,587	1.57	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	34,993	-2,875	-6,183	1.46	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 130													
Piano Terra				**AA= PCA**									
-	FRQ	52,718	1,183	3,337	0.37	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	50,402	1,114	3,131	0.33	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 131													
Piano Terra				**AA= PCA**									
-	FRQ	68,878	5,157	-20,492	3.53	2.13	1.1997 E-04	98	185	0.022	0.400	17.99	SI
-	QPR	68,876	5,158	-20,492	3.53	2.13	1.1997 E-04	98	185	0.022	0.300	13.50	SI
Pilastrata: Pilastrata 132													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 133													
Piano Terra				**AA= PCA**									
-	FRQ	70,086	4,201	20,202	3.47	2.13	1.6876 E-04	190	205	0.035	0.400	11.58	SI
-	QPR	70,084	4,203	20,201	3.47	2.13	1.6875 E-04	190	205	0.035	0.300	8.69	SI
Pilastrata: Pilastrata 134													
Piano Terra				**AA= PCA**									
-	FRQ	65,863	4,954	-17,094	3.16	2.13	1.1021 E-04	89	239	0.026	0.400	15.16	SI
-	QPR	65,860	4,956	-17,094	3.16	2.13	1.1021 E-04	89	239	0.026	0.300	11.37	SI
Pilastrata: Pilastrata 135													
Piano Terra				**AA= PCA**									
-	FRQ	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	7,200	0	0	-0.07	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 136													
Piano Terra				**AA= PCA**									
-	FRQ	96,157	4,155	14,179	2.61	2.13	1.9563 E-04	127	315	0.062	0.400	6.48	SI
-	QPR	96,156	4,157	14,179	2.62	2.13	1.9566 E-04	127	315	0.062	0.300	4.86	SI
Pilastrata: Pilastrata 137													
Piano Terra				**AA= PCA**									
-	FRQ	8,905	906	3,634	0.82	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	9,075	867	3,408	0.77	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 138													
Piano Terra				**AA= PCA**									
-	FRQ	32,734	5,828	11,169	1.50	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	31,105	5,366	10,753	1.43	2.13	0 E-01	0	0	0.000	0.300	-	SI
Pilastrata: Pilastrata 139													
Piano Terra				**AA= PCA**									
-	FRQ	34,316	-15,286	-7,649	1.75	2.13	0 E-01	0	0	0.000	0.400	-	SI
-	QPR	32,647	-14,773	-7,090	1.66	2.13	0 E-01	0	0	0.000	0.300	-	SI

LEGENDA:

Lv Livello o piano di appartenenza dell'elemento strutturale. L'eventuale lettera tra parentesi distingue i diversi tratti del pilastro al livello considerato.
AA Identificativo dell'aggressività dell'ambiente: [PCA] = "Ordinario"; [MDA] = "Aggressivo"; [MLA] = "Molto aggressivo".
Id_{Cmb} Identificativo della Combinazione di Azione: [QPR] = Quasi Permanente - [FRQ] = Frequente - [RAR] = Rara.
N_{Ed}, $M_{Ed,3}$, $M_{Ed,2}$ Sollecitazioni di progetto.
$\sigma_{ct,f}$ Tensione massima di trazione nel calcestruzzo per la fessurazione, calcolata nell'ipotesi di calcestruzzo resistente a trazione. Se tale valore è maggiore di σ_t la sezione è soggetta a fessurazione.
N.B. I valori negativi indicano una sezione interamente compressa. In tal caso le sollecitazioni forniscono il minimo valore di compressione.
σ_t Tensione massima di trazione nel calcestruzzo relativa allo stato limite di formazione delle fessure [relazione (4.1.13) del § 4.1.2.2.4 del DM 2018].
ε_{sm} Deformazione unitaria media delle barre di armatura.
A_e Area efficace del calcestruzzo teso.
Δ_{sm} Distanza media tra le fessure.
W_d Valore di calcolo di apertura massima delle fessure.
W_{amm} Valore ammissibile di apertura delle fessure.
CS Coefficiente di Sicurezza (=W_d / W_{amm}). [NS] = Non Significativo (CS ≥ 100). [-] = Fessurazioni nulle (W_d = 0).
Verificato [SI] = $W_d \leq W_{amm}$; [NO] = $W_d > W_{amm}$

PIANI - VERIFICHE REGOLARITÀ (Elevazione)

REGOLARITÁ DELLA STRUTTURA IN PIANTA		
a)	la configurazione in pianta è compatta ossia la distribuzione di masse e rigidezze è approssimativamente simmetrica rispetto a due direzioni ortogonali e il contorno di ogni orizzontamento è convesso; il requisito può ritenersi soddisfatto, anche in presenza di rientranze in pianta, quando esse non influenzano significativamente la rigidezza nel piano dell'orizzontamento e, per ogni rientranza, l'area compresa tra il perimetro dell'orizzontamento e la linea convessa circoscritta all'orizzontamento non supera il 5% dell'area dell'orizzontamento;	NO
b)	il rapporto tra i lati del rettangolo circoscritto alla pianta di ogni orizzontamento è inferiore a 4;	NO
c)	ciascun orizzontamento ha una rigidezza nel proprio piano tanto maggiore della corrispondente rigidezza degli elementi strutturali verticali da potersi assumere che la sua deformazione in pianta influenzi in modo trascurabile la distribuzione delle azioni sismiche tra questi ultimi e ha resistenza sufficiente a garantire l'efficacia di tale distribuzione;	SI
		La struttura non è regolare in pianta.
REGOLARITÁ DELLA STRUTTURA IN ALTEZZA		
d)	tutti i sistemi resistenti alle azioni orizzontali si estendono per tutta l'altezza della costruzione o, se sono presenti parti aventi differenti altezze, fino alla sommità della rispettiva parte dell'edificio;	NO
e)	massa e rigidezza rimangono costanti o variano gradualmente, senza bruschi cambiamenti, dalla base alla sommità della costruzione (le variazioni di massa da un orizzontamento all'altro non superano il 25%, la rigidezza non si riduce da un orizzontamento a quello sovrastante più del 30% e non aumenta più del 10%); ai fini della rigidezza si possono considerare regolari in altezza strutture dotate di pareti o nuclei in c.a. o di pareti e nuclei in muratura di sezione costante sull'altezza o di telai controventati in acciaio, ai quali sia affidato almeno il 50% dell'azione sismica alla base;	NO
f)	nelle strutture intelaiate, il rapporto tra la capacità e la domanda allo SLV non è significativamente diverso, in termini di resistenza, per orizzontamenti diversi (tale rapporto, calcolato per un generico orizzontamento, non deve differire più del 30% dall'analogo rapporto calcolato per l'orizzontamento adiacente); può fare eccezione l'ultimo orizzontamento di strutture intelaiate di almeno tre orizzontamenti;	NO
g)	eventuali restringimenti della sezione orizzontale della costruzione avvengano con continuità da un orizzontamento al successivo; oppure avvengano in modo che il rientro di un orizzontamento non superi il 10% della dimensione corrispondente all'orizzontamento immediatamente sottostante, né il 30% della dimensione corrispondente al primo orizzontamento. Fa eccezione l'ultimo orizzontamento di costruzioni di almeno quattro orizzontamenti, per il quale non sono previste limitazioni di restringimento;	NO
		La struttura è regolare in altezza.

Piani - Verifiche Regolarità

Id_{Piano}	Q_{Lv}	H_{Lv}	Rd_{Tmp}	Ir_{Tmp}	M_{SLU}	K_{SLU}		R_{eff}		R_{ric}	
						X	Y	X	Y	X	Y
	[m]	[m]			[N·s²/m]	[N/cm]	[N/cm]	[N]	[N]	[N]	[N]
Piano Terra	0.00	3.20	NO	NO	635,305	2,668,196	2,201,827	0	0	0	0

LEGENDA:

Id_{Piano} Identificativo del livello o piano.
Q_{Lv} Quota del livello o piano.
H_{Lv} Altezza del livello o piano.
Rd_{Tmp} Per i piani con riduzione dei tamponamenti, sono state incrementate le azioni di calcolo per gli elementi verticali (pilastri e pareti) di un fattore 1,4: [SI] = Piano con riduzione dei tamponamenti - [NO] = Piano senza riduzione dei tamponamenti.
Ir_{Tmp} Per piani con distribuzione dei tamponamenti in pianta fortemente irregolare, l'eccentricità accidentale è stata incrementata di un fattore pari a 2: [SI] = Distribuzione tamponamenti irregolare fortemente - [NO] = Distribuzione tamponamenti regolare.
M_{SLU} Massa eccitabile della struttura allo S.L. Ultimo, nelle direzioni X, Y, Z.
K_{SLU} Valori delle Rigidezze di Piano, valutate allo SLU, riferite agli assi X ed Y del riferimento globale.
R_{eff} Valori delle Resistenze Effettive di Piano, valutate allo SLU, relative al sistema di riferimento globale X, Y, Z.
R_{ric} Valori delle Resistenze Richieste di Piano, valutate allo SLU, relative al sistema di riferimento globale X, Y, Z.
(*) Vedi tabelle "Livelli o Piani" o "Solai e Balconi".

EFFETTI DELLE NON LINEARITÀ GEOMETRICHE PER SISMA (Elevazione)

Effetti delle non linearità geometriche per sisma

Id_{Piano}	Q_{Lv}	H_{Lv}	$\delta_{d,X}$	$\delta_{d,Y}$	$P_{\theta,X}$	$P_{\theta,Y}$	$T_{\theta,X}$	$T_{\theta,Y}$	Θ_X	Θ_Y
	[m]	[m]	[cm]	[cm]	[N]	[N]	[N]	[N]	[rad]	[rad]
Piano Terra	0.00	3.20	0.8267	0.9780	5,417,843	5,417,843	2,205,918	2,153,493	6.3454 E-03	7.6894 E-03

LEGENDA:

Id_{Piano} Identificativo del livello o piano.
H_{Lv} Altezza del livello o piano.
$\delta_{d,X}$, $\delta_{d,Y}$ Componenti dello spostamento differenziale rispetto al piano inferiore.
$P_{\theta,X}$, $P_{\theta,Z}$ Valori del carico verticale del piano utilizzato per il calcolo di "θ".
$T_{\theta,X}$, $T_{\theta,Y}$ Valori del tagliante di piano utilizzati per il calcolo di "θ".
θ_X, θ_Y Coefficienti "θ" del piano.
Nota Le forze sismiche orizzontali agenti sui piani caratterizzati da valori di θ compresi tra 0,1 e 0,2, sono state incrementate del fattore "$1/(1-\theta)$", per portare in conto gli effetti del secondo ordine.

PIANI - VERIFICHE AGLI SPOSTAMENTI

Piani - Verifiche

Id_{Piano}	Q_{Lv}	H_{Lv}	$\delta_{d,X}$	$\delta_{d,Y}$	$C_{lg}T_{mp}$	δ_{lim}	δ_{lim}- $\delta_{d,X}$	δ_{lim}- $\delta_{d,Y}$	Note
	[m]	[m]	[cm]	[cm]		[cm]	[cm]	[cm]	
Piano Terra	0.00	3.20	0.1943	0.2400	RF	1.6000	1.4057	1.3600	Verificato

LEGENDA:

Id_{Piano} Identificativo del livello o piano.
Q_{Lv} Quota del livello o piano.
H_{Lv} Altezza del livello o piano.
$C_{lg}T_{mp}$ Tipo di collegamento delle tamponature alla struttura: [R] = Rigido - [E] = Elastico - [RF] = Rigidamente fragili - [RD] = Rigidamente Duttili.
δ_{lim} Valore limite dello spostamento differenziale indicato dalla normativa.
$\delta_{d,X}$, $\delta_{d,Y}$ Componenti dello spostamento differenziale rispetto al piano inferiore.

NODI (CA) - VERIFICA DI CONFINAMENTO PARTE 1 (Fondazione)

Dati generali di verifica

Id_{Nd}	Pos	Stato	$Id_{Pil,sup}$	σ_{cR}	σ_{tR}	f_{yk}	f_{fk}	$N_{d,sup}$	$N_{d,inf}$	$A_{S,st}$	CS		R_f
											η	ξ/f	
				[N/mm²]	[N/mm²]	[N/mm²]	[N/mm²]	[N]	[N]				

NODI (CA) - VERIFICA DI CONFINAMENTO PARTE 2 (Fondazione)

Dati indicati per direzione

Dir	Id_{Tr}	b_j	h_{jw}	A_{sup}/M^+	A_{inf}/M^-	Or_{Vjd}	$V_{c,\eta}$	$V_{c,\xi}$	σ_η	σ_ξ	$V_{jsd,sup}$	$V_{jsd,inf}$	V_d	V_{jsr}	V_{rsd}	h_{jc}
		[cm]	[cm]	[cm²;N·m]	[cm²;N·m]		[N]	[N]	[N/mm²]	[N/mm²]	[N]	[N]	[N]	[N]	[N]	[cm]

LEGENDA:

Dir Direzione di verifica: 1 = asse locale 3 del pilastro; 2 = asse locale 2 del pilastro
Id_{Tr} Identificativo delle travi che definiscono la direzione.
b_j Larghezza effettiva del nodo relativo alla trave esaminata.
h_{jw} Distanza tra le armature superiori ed inferiori della trave.
A_{sup}/M^+ Se Or. V_{jd} = A -> Armatura superiore a flessione; se Or. V_{jd} = M -> Massimo momento di calcolo nella sezione della trave a contatto con il nodo.
A_{inf}/M^- Se Or. V_{jd} = A -> Armatura inferiore a flessione; se Or. V_{jd} = M -> Minimo momento di calcolo nella sezione della trave a contatto con il nodo.
Or_{Vjd} Origine del taglio nel nodo per la direzione considerata: [A] = taglio derivante dalle armature delle travi concorrenti nel nodo; [M] = taglio derivante dai momenti agenti agli estremi delle travi concorrenti nel nodo.
V_d Max Taglio di Progetto per Fessurazione Diagonale.
V_{jsr} Forza orizzontale resistente del rinforzo.
V_{rsd} Forza orizzontale resistente del rinforzo+staffe.
h_{jc} Distanza, tra le giaciture più esterne delle armature del pilastro, nella direzione in esame.
Id_{rf} Identificativo dell'intervento.
Pos Posizione del nodo: [I] = interno; [E] = esterno
C/NC Identificativo dello stato del nodo ([NC] = Non Confinato; [C] = Confinato).
$Id_{pil,sup}$ Identificativo del pilastro al di sopra del nodo.
σ_{cR} Resistenza di calcolo a compressione del calcestruzzo per la verifica del nodo.
σ_{tR} Resistenza di calcolo a trazione del calcestruzzo per la verifica del nodo.
f_{yk} Resistenza caratteristica allo snervamento delle staffe nel nodo.
f_{fk} Resistenza caratteristica ultima del rinforzo in FRP; [-] = rinforzo non presente.
$N_{d,sup}$ Sforzo normale nel pilastro al di sopra del nodo.
$N_{d,inf}$ Sforzo normale nel pilastro al di sotto del nodo.
A_{sw} Staffe nel nodo (numero di staffe/diametro in mm/passo in cm/numero di bracci; [-] = assenza di staffe nel nodo).
CS Coefficiente di sicurezza: [η] = a compressione; [ξ/f] = max tra controllo f_{ctd} e fessurazione diagonale garantita da staffe e rinforzo ([NS] = Non Significativo per valori di CS ≥ 100; [VNR] = Verifica Non Richiesta).
R_f [SI] = elemento con presenza di rinforzo; [NO] = elemento senza rinforzo.
V_c Tagli nel pilastro al di sopra del nodo impiegato per la verifica: [η] = tensione principale di compressione; [ξ] = tensione principale di trazione
σ Tensioni principali di progetto: [η] = compressione; [ξ] = trazione; [-] = rinforzo presente.
V_{jsd} Taglio di progetto per il meccanismo della fessurazione diagonale superiore e inferiore. [-] = rinforzo non presente.

PLATEE - VERIFICHE PRESSOFLESSIONE RETTA ALLO SLU (Fondazione)

Platee - Verifiche pressoflessione retta allo SLU

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
Fondazione						**Platea 1**													
P	S	00295	0	0	0.04524	0.04524	-	00298	0	0	0.04524	0.04524	-	00300	0	0	0.04524	0.04524	-
	I		7	15,639	0.04524	0.04524	3.94		152	33,654	0.09048	0.09048	21.57		-284	84,903	0.09048	0.09048	1.76
S	S		0	0	0.04524	0.04524	-		-43	1,149	0.04524	0.04524	53.59		0	0	0.04524	0.04524	-
	I		-29	21,601	0.04524	0.04524	2.85		-43	16,755	0.04524	0.04524	3.67		55	25,857	0.04524	0.04524	2.54
P	S	00312	0	0	0.04524	0.04524	-	00313	0	0	0.04524	0.04524	-	00314	269	9,878	0.04524	0.04524	6.23
	I		18	67,971	0.09048	0.09048	2.55		-10	33,589	0.04524	0.04524	1.95		269	13,125	0.04524	0.04524	4.69
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		17	751	0.04524	0.04524	81.97
	I		-18	50,113	0.04524	0.04524	1.31		8	26,530	0.04524	0.04524	2.47		11	11,838	0.04524	0.04524	5.54
P	S	00315	0	0	0.04524	0.04524	-	00316	0	0	0.04524	0.04524	-	00318	0	0	0.04524	0.04524	-
	I		15	88,639	0.09048	0.09048	1.65		1	68,876	0.09048	0.09048	1.84		-78	56,452	0.09048	0.09048	3.67
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-26	88,076	0.09048	0.09048	1.66		0	71,115	0.09048	0.09048	1.78		-219	28,191	0.04524	0.04524	2.33
P	S	00319	0	0	0.04524	0.04524	-	00325	73	18,332	0.04524	0.04524	3.36	00363	0	90	0.04524	0.04524	NS
	I		-4	83,925	0.09048	0.09048	1.51		73	41,450	0.04524	0.04524	1.48		0	206	0.04524	0.04524	NS
S	S		0	0	0.04524	0.04524	-		144	5,733	0.04524	0.04524	10.73		0	78	0.04524	0.04524	NS
	I		424	29,343	0.04524	0.04524	2.23		144	19,716	0.04524	0.04524	3.12		0	194	0.04524	0.04524	NS
P	S	00364	0	11,138	0.04524	0.04524	5.53	00365	2	17,082	0.04524	0.04524	3.84	00366	1	24,401	0.04524	0.04524	2.52
	I		0	15,173	0.04524	0.04524	4.06		0	0	0.04524	0.04524	-		1	17,803	0.04524	0.04524	3.46
S	S		0	0	0.04524	0.04524	-		-1	1,608	0.04524	0.04524	38.29		48	1,583	0.04524	0.04524	38.89
	I		1	1,063	0.04524	0.04524	61.73		0	0	0.04524	0.04524	-		48	60	0.04524	0.04524	NS
P	S	00367	342	4,014	0.04524	0.04524	15.32	00368	-39	422	0.04524	0.04524	NS	00369	0	295	0.04524	0.04524	NS
	I		342	15,065	0.04524	0.04524	4.08		-39	4,386	0.04524	0.04524	14.04		0	48	0.04524	0.04524	NS
S	S		3,008	4,294	0.045	0.045	14.2		121	3,530	0.045	0.045	17.4		0	334	0.045	0.045	NS

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		3,008	12,741	0.04524	0.04524	4.79		-5	6,901	0.04524	0.04524	8.92		0	33	0.04524	0.04524	NS
P	S	00749	0	1,791	0.04524	0.04524	36.64	00750	0	3,814	0.04524	0.04524	17.20	00751	0	7,236	0.04524	0.04524	9.07
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	332	0.04524	0.04524	NS		0	355	0.04524	0.04524	NS		0	16	0.04524	0.04524	NS
	I		0	57	0.04524	0.04524	NS		0	208	0.04524	0.04524	NS		0	220	0.04524	0.04524	NS
P	S	00752	0	7,999	0.04524	0.04524	8.20	00753	0	12,214	0.04524	0.04524	5.37	00754	0	11,733	0.04524	0.04524	5.59
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,251	0.04524	0.04524	52.45		0	0	0.04524	0.04524	-		0	2,509	0.04524	0.04524	26.15
	I		0	0	0.04524	0.04524	-		0	604	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00755	0	10,925	0.04524	0.04524	6.01	00756	0	12,454	0.04524	0.04524	5.27	00757	0	7,832	0.04524	0.04524	7.86
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	5,055	0.04524	0.04524	12.18
S	S		0	3,581	0.04524	0.04524	18.32		0	63	0.04524	0.04524	NS		-1	4,288	0.04524	0.04524	15.30
	I		0	0	0.04524	0.04524	-		0	178	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00758	-50	8,047	0.04524	0.04524	7.65	00759	1,211	19,436	0.04524	0.04524	1.86	00760	0	0	0.04524	0.04524	-
	I		-50	25,047	0.04524	0.04524	2.46		1,211	62,630	0.09048	0.09048	2.74		148	96,076	0.09048	0.09048	1.46
S	S		-6	4,272	0.04524	0.04524	14.41		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-6	4,506	0.04524	0.04524	13.66		-802	9,368	0.04524	0.04524	7.02		480	11,782	0.04524	0.04524	5.56
P	S	00761	-90	22,016	0.04524	0.04524	2.80	00762	5	14,288	0.04524	0.04524	4.31	00763	-1	16,625	0.04524	0.04524	3.95
	I		-90	33,082	0.04524	0.04524	1.86		5	11,365	0.04524	0.04524	5.42		0	0	0.04524	0.04524	-
S	S		930	7,005	0.04524	0.04524	8.77		-4	3,675	0.04524	0.04524	16.75		0	5,024	0.04524	0.04524	13.06
	I		930	4,779	0.04524	0.04524	12.85		-4	860	0.04524	0.04524	71.59		0	0	0.04524	0.04524	-
P	S	00764	0	25,095	0.04524	0.04524	2.61	00765	0	21,367	0.04524	0.04524	3.07	00766	2	19,416	0.04524	0.04524	3.17
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		2	863	0.04524	0.04524	71.34
S	S		0	1,770	0.04524	0.04524	34.78		1	458	0.04524	0.04524	NS		-3	1,532	0.04524	0.04524	40.19
	I		0	1,137	0.04524	0.04524	54.15		0	0	0.04524	0.04524	-		-3	828	0.04524	0.04524	74.35
P	S	00767	-6	18,433	0.04524	0.04524	3.34	00768	-17	9,211	0.04524	0.04524	2.36	00769	0	0	0.04524	0.04524	-
	I		-6	21,559	0.04524	0.04524	2.86		-17	58,569	0.09048	0.09048	3.12		124	51,779	0.04524	0.04524	1.19
S	S		-251	5,216	0.04524	0.04524	12.59		30	4,927	0.04524	0.04524	12.49		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		8	8,844	0.04524	0.04524	6.96		908	7,515	0.04524	0.04524	8.71
P	S	00770	18	16,322	0.04524	0.04524	3.77	00771	0	14,125	0.04524	0.04524	4.65	00772	0	20,611	0.04524	0.04524	3.18
	I		18	14,843	0.04524	0.04524	4.15		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-113	5,290	0.04524	0.04524	12.41		5	5,117	0.04524	0.04524	12.82		3	2,410	0.04524	0.04524	27.23
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00773	0	26,543	0.04524	0.04524	2.32	00774	-8	30,405	0.04524	0.04524	2.02	00775	-13	34,173	0.04524	0.04524	1.80
	I		0	0	0.04524	0.04524	-		-8	7,991	0.04524	0.04524	7.70		-13	20,594	0.04524	0.04524	2.99
S	S		-4	863	0.04524	0.04524	76.04		45	3,301	0.04524	0.04524	18.65		-30	1,080	0.04524	0.04524	57.01
	I		0	0	0.04524	0.04524	-		45	1,826	0.04524	0.04524	33.71		-30	1,323	0.04524	0.04524	46.54
P	S	00776	1	25,831	0.04524	0.04524	2.38	00777	105	6,234	0.04524	0.04524	9.87	00778	560	2,423	0.04524	0.04524	25.37
	I		19	28,790	0.04524	0.04524	2.14		105	8,113	0.04524	0.04524	7.59		560	418	0.04524	0.04524	NS
S	S		-58	1,302	0.04524	0.04524	47.29		359	16,996	0.04524	0.04524	3.62		14	21,013	0.04524	0.04524	2.93
	I		-58	4,818	0.04524	0.04524	12.78		359	31,448	0.04524	0.04524	1.96		14	14,872	0.04524	0.04524	4.14
P	S	00779	0	1,120	0.04524	0.04524	54.97	00780	0	3,599	0.04524	0.04524	17.11	00781	0	0	0.04524	0.04524	-

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		0	1,158	0.04524	0.04524	53.16		0	2,661	0.04524	0.04524	23.14		0	707	0.04524	0.04524	87.08
S	S		1	18,246	0.04524	0.04524	3.37		0	20,687	0.04524	0.04524	2.98		0	19,915	0.04524	0.04524	3.29
	I		1	1,644	0.04524	0.04524	37.45		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00782	0	358	0.04524	0.04524	NS	00783	0	843	0.04524	0.04524	73.03	00784	0	146	0.04524	0.04524	NS
	I		0	1,578	0.04524	0.04524	39.01		0	1,173	0.04524	0.04524	52.48		0	455	0.04524	0.04524	NS
S	S		0	19,335	0.04524	0.04524	3.39		0	17,681	0.04524	0.04524	3.71		0	13,995	0.04524	0.04524	4.69
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00785	0	0	0.04524	0.04524	-	00786	0	0	0.04524	0.04524	-	00787	0	223	0.04524	0.04524	NS
	I		0	546	0.04524	0.04524	NS		0	734	0.04524	0.04524	83.87		0	395	0.04524	0.04524	NS
S	S		0	12,246	0.04524	0.04524	5.36		0	9,803	0.04524	0.04524	6.69		0	6,496	0.04524	0.04524	10.10
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00788	0	0	0.04524	0.04524	-	00789	0	66	0.04524	0.04524	NS	00790	0	566	0.04524	0.04524	NS
	I		0	250	0.04524	0.04524	NS		0	444	0.04524	0.04524	NS		0	425	0.04524	0.04524	NS
S	S		0	5,759	0.04524	0.04524	11.39		0	4,053	0.04524	0.04524	15.19		0	4,191	0.04524	0.04524	14.69
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	1,481	0.04524	0.04524	41.57
P	S	00791	0	0	0.04524	0.04524	-	00792	2	594	0.04524	0.04524	NS	00793	54	3,645	0.04524	0.04524	16.89
	I		0	130	0.04524	0.04524	NS		2	857	0.04524	0.04524	71.84		54	2,585	0.04524	0.04524	23.81
S	S		0	6,483	0.04524	0.04524	9.50		6	7,470	0.04524	0.04524	8.24		-13	13,922	0.04524	0.04524	4.42
	I		0	3,233	0.04524	0.04524	19.04		6	6,768	0.04524	0.04524	9.10		-13	14,530	0.04524	0.04524	4.24
P	S	00794	1,096	5,809	0.04524	0.04524	10.57	00795	582	3,784	0.04524	0.04524	16.24	00796	186	4,294	0.04524	0.04524	14.33
	I		1,096	4,762	0.04524	0.04524	12.89		582	8,555	0.04524	0.04524	7.18		186	3,287	0.04524	0.04524	18.72
S	S		186	29,608	0.04524	0.04524	2.08		48	23,996	0.04524	0.04524	2.57		238	33,076	0.04524	0.04524	1.86
	I		186	37,043	0.04524	0.04524	1.66		48	28,898	0.04524	0.04524	2.13		238	18,547	0.04524	0.04524	3.32
P	S	00797	0	460	0.04524	0.04524	NS	00798	2	2,156	0.04524	0.04524	28.55	00799	-2	4,382	0.04524	0.04524	14.05
	I		0	915	0.04524	0.04524	67.28		2	2,192	0.04524	0.04524	28.09		-2	3,723	0.04524	0.04524	16.54
S	S		1	19,623	0.04524	0.04524	3.14		1	14,968	0.04524	0.04524	4.11		2	17,884	0.04524	0.04524	3.44
	I		1	1,693	0.04524	0.04524	36.36		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00800	-47	1,350	0.04524	0.04524	45.61	00801	462	1,240	0.04524	0.04524	49.59	00802	462	52,857	0.04524	0.04524	1.10
	I		-47	2,496	0.04524	0.04524	24.67		462	6,053	0.04524	0.04524	10.16		462	69,332	0.09048	0.09048	2.28
S	S		6	23,829	0.04524	0.04524	2.58		413	27,394	0.04524	0.04524	2.24		-692	2,293	0.04524	0.04524	26.90
	I		6	10,131	0.04524	0.04524	6.08		413	26,719	0.04524	0.04524	2.30		-692	5,180	0.04524	0.04524	11.91
P	S	00803	-20	29,410	0.04524	0.04524	2.09	00804	0	26,600	0.04524	0.04524	2.31	00805	1	19,364	0.04524	0.04524	3.18
	I		-20	21,489	0.04524	0.04524	2.87		0	9,962	0.04524	0.04524	6.18		1	778	0.04524	0.04524	79.13
S	S		29	2,419	0.04524	0.04524	25.45		2	102	0.04524	0.04524	NS		0	2,693	0.04524	0.04524	22.86
	I		29	2,801	0.04524	0.04524	21.98		2	1,019	0.04524	0.04524	60.42		0	250	0.04524	0.04524	NS
P	S	00806	0	17,158	0.04524	0.04524	3.82	00807	0	13,057	0.04524	0.04524	4.72	00808	51	20,181	0.04524	0.04524	3.05
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		51	16,100	0.04524	0.04524	3.82
S	S		0	160	0.04524	0.04524	NS		0	2,770	0.04524	0.04524	22.23		183	5,300	0.04524	0.04524	11.61
	I		0	48	0.04524	0.04524	NS		0	345	0.04524	0.04524	NS		183	1,200	0.04524	0.04524	51.28
P	S	00809	-373	46,226	0.04524	0.04524	1.20	00810	463	46,009	0.04524	0.04524	1.21	00811	-27	17,234	0.04524	0.04524	3.57
	I		-373	68,054	0.09048	0.09048	2.36		463	76,701	0.09048	0.09048	1.92		-27	3,637	0.04524	0.04524	16.93
S	S		0	0	0.04524	0.04524	-		-2,093	1,429	0.04524	0.04524	43.33		116	3,353	0.04524	0.04524	18.36
	I		3,437	4,955	0.045	0.045	13.1		-2,093	9,278	0.045	0.045	6.67		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24	2				24	24					24	24	
P	S	00812	0	15,712	0.04524	0.04524	4.18	00813	0	11,914	0.04524	0.04524	5.17	00814	-1	13,242	0.04524	0.04524	4.65
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-1	8,753	0.04524	0.04524	7.03
S	S		0	2,196	0.04524	0.04524	28.03		1	3,051	0.04524	0.04524	21.51		0	0	0.04524	0.04524	-
	I		0	286	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		6	309	0.04524	0.04524	NS
P	S	00815	163	9,179	0.04524	0.04524	6.70	00816	-116	26,178	0.04524	0.04524	1.64	00817	2,206	24,359	0.04524	0.04524	1.68
	I		163	25,640	0.04524	0.04524	2.40		-116	87,775	0.09048	0.09048	1.56		2,206	101,372	0.09048	0.09048	1.26
S	S		13	1,155	0.04524	0.04524	53.30		4,084	4,073	0.04524	0.04524	14.95		0	0	0.04524	0.04524	-
	I		13	1,421	0.04524	0.04524	43.32		4,084	4,359	0.04524	0.04524	13.97		-2,630	14,032	0.04524	0.04524	4.71
P	S	00818	39	12,252	0.04524	0.04524	5.02	00819	0	8,013	0.04524	0.04524	7.68	00820	0	11,225	0.04524	0.04524	5.85
	I		39	36,387	0.04524	0.04524	1.69		0	3,148	0.04524	0.04524	19.56		0	0	0.04524	0.04524	-
S	S		73	4,178	0.04524	0.04524	14.73		0	2,279	0.04524	0.04524	28.79		0	1,195	0.04524	0.04524	54.91
	I		73	6,170	0.04524	0.04524	9.98		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00821	0	10,732	0.04524	0.04524	6.11	00822	0	10,516	0.04524	0.04524	6.24	00823	0	9,642	0.04524	0.04524	6.81
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,499	0.04524	0.04524	43.77		0	1,068	0.04524	0.04524	61.44		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	131	0.04524	0.04524	NS
P	S	00824	0	6,831	0.04524	0.04524	9.61	00825	0	4,874	0.04524	0.04524	13.46	00826	0	2,417	0.04524	0.04524	27.15
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	333	0.04524	0.04524	NS		0	228	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		0	124	0.04524	0.04524	NS		0	79	0.04524	0.04524	NS		0	331	0.04524	0.04524	NS
P	S	00827	0	693	0.04524	0.04524	94.69	00828	0	0	0.04524	0.04524	-	00829	0	0	0.04524	0.04524	-
	I		0	36	0.04524	0.04524	NS		0	63	0.04524	0.04524	NS		0	135	0.04524	0.04524	NS
S	S		0	44	0.04524	0.04524	NS		0	248	0.04524	0.04524	NS		0	741	0.04524	0.04524	83.08
	I		0	186	0.04524	0.04524	NS		0	475	0.04524	0.04524	NS		0	425	0.04524	0.04524	NS
P	S	00830	0	0	0.04524	0.04524	-	00831	0	0	0.04524	0.04524	-	00832	0	0	0.04524	0.04524	-
	I		0	571	0.04524	0.04524	NS		0	604	0.04524	0.04524	NS		0	37	0.04524	0.04524	NS
S	S		0	775	0.04524	0.04524	79.44		0	869	0.04524	0.04524	70.84		0	904	0.04524	0.04524	68.10
	I		0	241	0.04524	0.04524	NS		0	311	0.04524	0.04524	NS		0	69	0.04524	0.04524	NS
P	S	00833	0	0	0.04524	0.04524	-	00834	0	0	0.04524	0.04524	-	00835	0	0	0.04524	0.04524	-
	I		0	616	0.04524	0.04524	NS		0	567	0.04524	0.04524	NS		0	42	0.04524	0.04524	NS
S	S		0	493	0.04524	0.04524	NS		0	175	0.04524	0.04524	NS		0	33	0.04524	0.04524	NS
	I		0	87	0.04524	0.04524	NS		0	267	0.04524	0.04524	NS		0	72	0.04524	0.04524	NS
P	S	00836	0	0	0.04524	0.04524	-	00837	0	0	0.04524	0.04524	-	00838	0	0	0.04524	0.04524	-
	I		0	599	0.04524	0.04524	NS		0	549	0.04524	0.04524	NS		0	23	0.04524	0.04524	NS
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	661	0.04524	0.04524	99.27		0	919	0.04524	0.04524	71.40		0	722	0.04524	0.04524	90.88
P	S	00839	0	0	0.04524	0.04524	-	00840	0	0	0.04524	0.04524	-	00841	0	0	0.04524	0.04524	-
	I		0	585	0.04524	0.04524	NS		0	603	0.04524	0.04524	NS		0	27	0.04524	0.04524	NS
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	1,160	0.04524	0.04524	56.57		0	826	0.04524	0.04524	79.44		0	558	0.04524	0.04524	NS
P	S	00842	0	0	0.04524	0.04524	-	00843	0	0	0.04524	0.04524	-	00844	0	0	0.04524	0.04524	-
	I		0	625	0.04524	0.04524	NS		0	850	0.04524	0.04524	77.20		0	66	0.04524	0.04524	NS

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
S	S		0	0	0.04524	0.04524	-		0	148	0.04524	0.04524	NS		0	618	0.04524	0.04524	NS
	I		0	529	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00845	0	0	0.04524	0.04524	-	00846	0	0	0.04524	0.04524	-	00847	0	0	0.04524	0.04524	-
	I		0	804	0.04524	0.04524	81.61		0	966	0.04524	0.04524	67.93		0	103	0.04524	0.04524	NS
S	S		0	1,275	0.04524	0.04524	51.47		0	1,883	0.04524	0.04524	34.85		0	2,405	0.04524	0.04524	27.28
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00848	0	0	0.04524	0.04524	-	00849	0	0	0.04524	0.04524	-	00850	0	0	0.04524	0.04524	-
	I		0	806	0.04524	0.04524	81.41		0	764	0.04524	0.04524	85.89		0	100	0.04524	0.04524	NS
S	S		0	3,139	0.04524	0.04524	20.90		0	2,851	0.04524	0.04524	23.02		0	3,209	0.04524	0.04524	20.45
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00851	0	0	0.04524	0.04524	-	00852	0	0	0.04524	0.04524	-	02232	-59	7,456	0.04524	0.04524	8.26
	I		0	621	0.04524	0.04524	NS		0	261	0.04524	0.04524	NS		-59	17,004	0.04524	0.04524	3.62
S	S		0	2,875	0.04524	0.04524	22.82		0	1,415	0.04524	0.04524	46.37		305	3,981	0.04524	0.04524	15.45
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		305	12,591	0.04524	0.04524	4.89
P	S	02233	1	15,618	0.04524	0.04524	4.20	02234	0	259	0.04524	0.04524	NS	02235	0	730	0.04524	0.04524	89.89
	I		0	0	0.04524	0.04524	-		0	168	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		0	5,741	0.04524	0.04524	11.43		0	176	0.04524	0.04524	NS		0	731	0.04524	0.04524	89.77
	I		0	0	0.04524	0.04524	-		0	295	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	02236	0	1,297	0.04524	0.04524	50.59	02237	0	4,773	0.04524	0.04524	13.75	02238	0	8,390	0.04524	0.04524	7.82
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	356	0.04524	0.04524	NS		0	815	0.04524	0.04524	80.51		0	1,652	0.04524	0.04524	39.72
	I		0	330	0.04524	0.04524	NS		0	41	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	02239	0	9,835	0.04524	0.04524	6.67	02240	0	7,362	0.04524	0.04524	8.91	02241	-2	7,623	0.04524	0.04524	8.08
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-2	10,908	0.04524	0.04524	5.64
S	S		0	3,103	0.04524	0.04524	21.15		0	4,068	0.04524	0.04524	16.13		4	6,194	0.04524	0.04524	9.94
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02242	-516	9,327	0.04524	0.04524	6.61	02243	151	6,433	0.04524	0.04524	9.57	02244	4	10,596	0.04524	0.04524	5.81
	I		-516	49,938	0.04524	0.04524	1.23		151	40,812	0.04524	0.04524	1.51		4	7,450	0.04524	0.04524	8.26
S	S		692	14,988	0.04524	0.04524	4.10		-687	16,916	0.04524	0.04524	3.65		-22	7,870	0.04524	0.04524	8.34
	I		692	9,169	0.04524	0.04524	6.70		-687	5,521	0.04524	0.04524	11.17		0	0	0.04524	0.04524	-
P	S	02245	0	12,955	0.04524	0.04524	5.07	02246	-10	13,628	0.04524	0.04524	4.52	02247	-55	3,764	0.04524	0.04524	16.36
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-178	19,450	0.04524	0.04524	3.17
S	S		0	7,466	0.04524	0.04524	8.79		-31	7,080	0.04524	0.04524	9.27		625	14,547	0.04524	0.04524	4.22
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		625	3,827	0.04524	0.04524	16.06
P	S	02248	514	16,691	0.04524	0.04524	3.68	02249	0	13,217	0.04524	0.04524	4.66	02250	0	14,276	0.04524	0.04524	4.60
	I		514	32,218	0.04524	0.04524	1.91		0	4,208	0.04524	0.04524	14.63		0	0	0.04524	0.04524	-
S	S		-72	17,787	0.04524	0.04524	3.46		-1	7,848	0.04524	0.04524	7.84		0	5,677	0.04524	0.04524	10.84
	I		-72	10,233	0.04524	0.04524	6.02		-25	88	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	02251	0	22,153	0.04524	0.04524	2.78	02252	-102	29,513	0.04524	0.04524	2.09	02253	0	84	0.04524	0.04524	NS
	I		0	6,112	0.04524	0.04524	10.07		-102	26,215	0.04524	0.04524	2.35		0	138	0.04524	0.04524	NS
S	S		6	7,529	0.04524	0.04524	8.18		296	17,543	0.04524	0.04524	3.51		0	655	0.04524	0.04524	93.99
	I		18	366	0.04524	0.04524	NS		296	12,146	0.04524	0.04524	5.06		0	394	0.04524	0.04524	NS
P	S	02254	0	2,417	0.045	0.045	27.1	02255	0	5,696	0.045	0.045	11.5	02256	0	7,934	0.045	0.045	8.27

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	24 0.045 24	24 0.045 24	5 -		0	0	24 0.045 24	24 0.045 24	2 -		0	0	24 0.045 24	24 0.045 24	-
S	S		0	1,137	0.045 24	0.045 24	54.1 5		0	2,331	0.045 24	0.045 24	28.1 5		0	4,235	0.045 24	0.045 24	15.49
	I		0	138	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02257	0	7,281	0.045 24	0.045 24	9.01	02258	0	4,607	0.045 24	0.045 24	13.3 6	02259	23	918	0.045 24	0.045 24	67.06
	I		0	0	0.045 24	0.045 24	-		0	3,088	0.045 24	0.045 24	19.9 4		6	14,78 6	0.045 24	0.045 24	4.16
S	S		0	6,991	0.045 24	0.045 24	9.39		0	11,19 8	0.045 24	0.045 24	5.86		-23	18,14 2	0.045 24	0.045 24	3.62
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02260	0	0	0.045 24	0.045 24	-	02261	-13	4,281	0.045 24	0.045 24	14.3 8	02262	0	7,697	0.045 24	0.045 24	8.00
	I		25	23,94 8	0.045 24	0.045 24	2.74		-13	14,13 1	0.045 24	0.045 24	4.36		0	634	0.045 24	0.045 24	97.10
S	S		-22	23,52 0	0.045 24	0.045 24	2.79		46	19,19 4	0.045 24	0.045 24	3.42		0	14,77 4	0.045 24	0.045 24	4.44
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02263	-2	11,46 6	0.045 24	0.045 24	5.72	02264	46	11,87 9	0.045 24	0.045 24	5.18	02265	-44	6,301	0.045 24	0.045 24	9.77
	I		0	0	0.045 24	0.045 24	-		46	3,938	0.045 24	0.045 24	15.6 3		-44	9,103	0.045 24	0.045 24	6.76
S	S		0	13,50 0	0.045 24	0.045 24	4.86		-47	15,19 9	0.045 24	0.045 24	4.32		67	18,29 4	0.045 24	0.045 24	3.59
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02266	12	7,172	0.045 24	0.045 24	8.58	02267	0	8,914	0.045 24	0.045 24	7.36	02268	0	14,27 4	0.045 24	0.045 24	4.31
	I		12	5,324	0.045 24	0.045 24	11.5 6		0	0	0.045 24	0.045 24	-		0	748	0.045 24	0.045 24	82.30
S	S		-21	16,29 4	0.045 24	0.045 24	4.03		0	12,14 6	0.045 24	0.045 24	5.40		1	10,25 3	0.045 24	0.045 24	6.40
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02269	-8	18,77 7	0.045 24	0.045 24	3.28	02270	-1	11,34 1	0.045 24	0.045 24	5.43	02271	0	567	0.045 24	0.045 24	NS
	I		30	9,713	0.045 24	0.045 24	6.34		-1	10,14 9	0.045 24	0.045 24	6.07		0	0	0.045 24	0.045 24	-
S	S		9	13,09 2	0.045 24	0.045 24	4.70		4	19,66 8	0.045 24	0.045 24	3.13		0	1,163	0.045 24	0.045 24	52.94
	I		-29	356	0.045 24	0.045 24	NS		4	4,156	0.045 24	0.045 24	14.8 1		0	64	0.045 24	0.045 24	NS
P	S	02272	0	3,575	0.045 24	0.045 24	18.3 5	02273	0	6,258	0.045 24	0.045 24	10.4 9	02274	0	7,025	0.045 24	0.045 24	9.34
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	2,190	0.045 24	0.045 24	29.9 6		0	3,985	0.045 24	0.045 24	16.4 7		0	6,604	0.045 24	0.045 24	9.94
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02275	0	3,980	0.045 24	0.045 24	16.4 9	02276	-1	1,139	0.045 24	0.045 24	54.0 5	02277	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-1	5,715	0.045 24	0.045 24	10.7 7		-1	15,18 3	0.045 24	0.045 24	4.32
S	S		0	10,48 8	0.045 24	0.045 24	6.26		1	16,03 9	0.045 24	0.045 24	4.09		1	21,90 3	0.045 24	0.045 24	3.00
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02278	0	0	0.045 24	0.045 24	-	02279	1	4,075	0.045 24	0.045 24	15.1 1	02280	0	7,325	0.045 24	0.045 24	8.96
	I		0	13,38 0	0.045 24	0.045 24	4.60		1	5,077	0.045 24	0.045 24	12.1 3		0	0	0.045 24	0.045 24	-
S	S		-1	22,72 9	0.045 24	0.045 24	2.89		-1	18,81 1	0.045 24	0.045 24	3.49		0	15,94 8	0.045 24	0.045 24	4.11
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02281	-1	7,635	0.045 24	0.045 24	8.06	02282	0	6,745	0.045 24	0.045 24	9.13	02283	1	529	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	3,976	0.045 24	0.045 24	15.4 8		1	1,387	0.045 24	0.045 24	44.39
S	S		1	15,97 0	0.045 24	0.045 24	4.11		0	17,82 7	0.045 24	0.045 24	3.68		-1	18,32 7	0.045 24	0.045 24	3.58
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02284	0	4,921	0.045 24	0.045 24	12.5 1	02285	0	8,834	0.045 24	0.045 24	6.97	02286	0	13,23 9	0.045 24	0.045 24	4.65
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	3,224	0.045 24	0.045 24	19.10
S	S		0	15,58 0	0.045 24	0.045 24	4.21		0	12,99 1	0.045 24	0.045 24	5.05		1	12,29 7	0.045 24	0.045 24	5.34

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02287	1	11,530	0.04524	0.04524	5.34	02288	0	0	0.04524	0.04524	-	02289	0	1,977	0.04524	0.04524	33.19
	I		1	6,538	0.04524	0.04524	9.42		0	333	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		-1	13,580	0.04524	0.04524	4.83		0	800	0.04524	0.04524	76.96		0	1,378	0.04524	0.04524	44.68
	I		0	0	0.04524	0.04524	-		0	52	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	02290	0	4,886	0.04524	0.04524	13.43	02291	0	6,859	0.04524	0.04524	9.57	02292	0	6,146	0.04524	0.04524	10.68
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,627	0.04524	0.04524	24.98		0	4,356	0.04524	0.04524	15.06		0	6,411	0.04524	0.04524	10.24
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02293	0	2,475	0.04524	0.04524	24.87	02294	0	0	0.04524	0.04524	-	02295	0	0	0.04524	0.04524	-
	I		0	1,528	0.04524	0.04524	40.29		1	9,980	0.04524	0.04524	6.57		-10	21,752	0.04524	0.04524	3.02
S	S		0	8,728	0.04524	0.04524	7.52		-1	12,075	0.04524	0.04524	5.43		9	15,352	0.04524	0.04524	4.27
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02296	0	0	0.04524	0.04524	-	02297	0	4,982	0.04524	0.04524	12.36	02298	0	8,425	0.04524	0.04524	7.79
	I		-6	10,008	0.04524	0.04524	6.15		0	133	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		-8	12,893	0.04524	0.04524	5.09		0	11,172	0.04524	0.04524	5.87		0	11,123	0.04524	0.04524	5.90
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02299	-8	6,305	0.04524	0.04524	9.76	02300	25	1,319	0.04524	0.04524	46.67	02301	-4	883	0.04524	0.04524	69.72
	I		-12	1,128	0.04524	0.04524	54.58		25	6,064	0.04524	0.04524	10.15		-4	1,959	0.04524	0.04524	31.43
S	S		9	11,825	0.04524	0.04524	5.55		-13	13,467	0.04524	0.04524	4.87		5	12,324	0.04524	0.04524	5.32
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02302	0	6,147	0.04524	0.04524	10.02	02303	0	9,824	0.04524	0.04524	6.27	02304	3	11,808	0.04524	0.04524	5.21
	I		0	0	0.04524	0.04524	-		0	230	0.04524	0.04524	NS		16	3,980	0.04524	0.04524	15.47
S	S		0	10,476	0.04524	0.04524	6.26		0	10,024	0.04524	0.04524	6.55		7	10,949	0.04524	0.04524	5.62
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02305	1	5,262	0.04524	0.04524	11.70	02306	0	586	0.04524	0.04524	NS	02307	0	3,580	0.04524	0.04524	18.33
	I		1	3,296	0.04524	0.04524	18.68		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		5	18,344	0.04524	0.04524	3.36		0	551	0.04524	0.04524	NS		0	1,123	0.04524	0.04524	58.43
	I		19	84	0.04524	0.04524	NS		0	56	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	02308	0	6,332	0.04524	0.04524	10.36	02309	0	7,374	0.04524	0.04524	8.90	02310	0	4,841	0.04524	0.04524	13.55
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,977	0.04524	0.04524	33.19		0	2,727	0.04524	0.04524	24.06		0	2,705	0.04524	0.04524	24.26
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02311	0	409	0.04524	0.04524	NS	02312	0	0	0.04524	0.04524	-	02313	0	0	0.04524	0.04524	-
	I		0	4,405	0.04524	0.04524	13.98		82	25,986	0.04524	0.04524	2.52		-90	28,499	0.04524	0.04524	2.30
S	S		24	2,929	0.04524	0.04524	21.02		205	10,744	0.04524	0.04524	5.73		458	3,832	0.04524	0.04524	16.05
	I		24	2,894	0.04524	0.04524	21.27		205	23,388	0.04524	0.04524	2.63		458	17,815	0.04524	0.04524	3.45
P	S	02314	0	2,804	0.04524	0.04524	21.96	02315	0	8,304	0.04524	0.04524	7.90	02316	0	7,563	0.04524	0.04524	8.68
	I		0	3,624	0.04524	0.04524	16.99		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,401	0.04524	0.04524	25.64		0	3,377	0.04524	0.04524	19.43		0	4,054	0.04524	0.04524	15.19
	I		0	2,893	0.04524	0.04524	21.28		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02317	124	4,125	0.04524	0.04524	14.92	02318	0	0	0.04524	0.04524	-	02319	8	2,775	0.04524	0.04524	22.18
	I		124	7,986	0.045	0.045	7.71		-69	16,27	0.045	0.045	3.78		8	1,323	0.045	0.045	46.53

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
					24	24				7	24	24					24	24	
S	S		-58	8,579	0.045 24	0.045 24	7.18		342	15,17 4	0.045 24	0.045 24	4.05		-4	4,770	0.045 24	0.045 24	12.91
	I		-58	8,868	0.045 24	0.045 24	6.94		342	20,17 7	0.045 24	0.045 24	3.05		-4	1,589	0.045 24	0.045 24	38.74
P	S	02320	0	7,461	0.045 24	0.045 24	8.79	02321	0	10,06 1	0.045 24	0.045 24	6.12	02322	-46	13,00 7	0.045 24	0.045 24	4.73
	I		0	0	0.045 24	0.045 24	-		0	839	0.045 24	0.045 24	73.3 8		-46	7,400	0.045 24	0.045 24	8.32
S	S		0	4,979	0.045 24	0.045 24	13.1 8		0	7,820	0.045 24	0.045 24	7.87		52	18,45 4	0.045 24	0.045 24	3.34
	I		0	0	0.045 24	0.045 24	-		0	466	0.045 24	0.045 24	NS		52	10,75 3	0.045 24	0.045 24	5.72
P	S	02323	0	0	0.045 24	0.045 24	-	02324	0	2,247	0.045 24	0.045 24	29.2 0	02325	0	5,338	0.045 24	0.045 24	12.29
	I		0	298	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	110	0.045 24	0.045 24	NS		0	407	0.045 24	0.045 24	NS
	I		0	206	0.045 24	0.045 24	NS		0	225	0.045 24	0.045 24	NS		0	152	0.045 24	0.045 24	NS
P	S	02326	0	7,575	0.045 24	0.045 24	8.66	02327	0	6,962	0.045 24	0.045 24	9.43	02328	0	2,185	0.045 24	0.045 24	28.18
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	993	0.045 24	0.045 24	62.00
S	S		0	447	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	321	0.045 24	0.045 24	NS		0	1,041	0.045 24	0.045 24	63.0 3		0	3,636	0.045 24	0.045 24	18.05
P	S	02329	0	0	0.045 24	0.045 24	-	02330	0	0	0.045 24	0.045 24	-	02331	0	0	0.045 24	0.045 24	-
	I		-84	12,96 2	0.045 24	0.045 24	5.06		143	50,06 9	0.045 24	0.045 24	1.31		-9	12,42 5	0.045 24	0.045 24	5.28
S	S		367	150	0.045 24	0.045 24	NS		248	3,527	0.045 24	0.045 24	17.4 4		0	0	0.045 24	0.045 24	-
	I		367	10,39 4	0.045 24	0.045 24	5.92		248	21,41 6	0.045 24	0.045 24	2.87		8	10,87 5	0.045 24	0.045 24	6.03
P	S	02332	1	4,900	0.045 24	0.045 24	12.5 6	02333	0	9,172	0.045 24	0.045 24	7.15	02334	17	4,448	0.045 24	0.045 24	13.84
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		17	2,396	0.045 24	0.045 24	25.69
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	5,685	0.045 24	0.045 24	11.5 4		0	3,670	0.045 24	0.045 24	17.8 8		12	4,301	0.045 24	0.045 24	14.31
P	S	02335	0	0	0.045 24	0.045 24	-	02336	0	0	0.045 24	0.045 24	-	02337	0	3,755	0.045 24	0.045 24	17.47
	I		-9	20,20 3	0.045 24	0.045 24	3.05		10	8,261	0.045 24	0.045 24	7.45		0	0	0.045 24	0.045 24	-
S	S		48	8,821	0.045 24	0.045 24	6.98		100	4,292	0.045 24	0.045 24	14.3 4		1	782	0.045 24	0.045 24	78.73
	I		48	15,92 0	0.045 24	0.045 24	3.87		100	9,525	0.045 24	0.045 24	6.46		1	1,557	0.045 24	0.045 24	39.54
P	S	02338	0	8,175	0.045 24	0.045 24	8.03	02339	7	9,573	0.045 24	0.045 24	6.43	02340	124	12,08 4	0.045 24	0.045 24	5.09
	I		0	0	0.045 24	0.045 24	-		-16	1,355	0.045 24	0.045 24	45.4 4		124	9,067	0.045 24	0.045 24	6.79
S	S		0	2,234	0.045 24	0.045 24	27.5 6		19	4,745	0.045 24	0.045 24	12.9 7		-23	16,67 8	0.045 24	0.045 24	3.69
	I		0	1,063	0.045 24	0.045 24	57.9 2		19	4,162	0.045 24	0.045 24	14.7 9		-23	21,50 8	0.045 24	0.045 24	2.86
P	S	02341	0	760	0.045 24	0.045 24	86.3 4	02342	0	3,871	0.045 24	0.045 24	16.9 5	02343	0	6,824	0.045 24	0.045 24	9.62
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	718	0.045 24	0.045 24	91.3 9		0	799	0.045 24	0.045 24	82.1 3		0	1,359	0.045 24	0.045 24	48.28
P	S	02344	0	8,012	0.045 24	0.045 24	8.19	02345	0	4,612	0.045 24	0.045 24	14.2 3	02346	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		11	7,577	0.045 24	0.045 24	8.66
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	3,124	0.045 24	0.045 24	21.0 0		0	6,533	0.045 24	0.045 24	10.0 4		-10	9,710	0.045 24	0.045 24	6.76
P	S	02347	0	0	0.045 24	0.045 24	-	02348	0	0	0.045 24	0.045 24	-	02349	1	1,747	0.045 24	0.045 24	35.24
	I		-10	31,35 3	0.045 24	0.045 24	2.09		-1	27,20 7	0.045 24	0.045 24	2.41		1	4,116	0.045 24	0.045 24	14.96
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		9	8,294	0.045 24	0.045 24	7.91		1	9,689	0.045 24	0.045 24	6.77		0	11,80 6	0.045 24	0.045 24	5.56

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
P	S	02350	0	9,017	0.04524	0.04524	7.28	02351	0	6,231	0.04524	0.04524	10.53	02352	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	9,718	0.04524	0.04524	6.34
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	10,149	0.04524	0.04524	6.47		0	9,745	0.04524	0.04524	6.73		0	8,054	0.04524	0.04524	8.15
P	S	02353	0	0	0.04524	0.04524	-	02354	0	0	0.04524	0.04524	-	02355	0	5,701	0.04524	0.04524	11.51
	I		12	19,300	0.04524	0.04524	3.40		-12	4,113	0.04524	0.04524	15.95		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-11	5,874	0.04524	0.04524	11.17		11	7,034	0.04524	0.04524	9.33		0	5,124	0.04524	0.04524	12.81
P	S	02356	0	7,671	0.04524	0.04524	8.55	02357	0	6,431	0.04524	0.04524	9.57	02358	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	2,010	0.04524	0.04524	30.63		0	301	0.04524	0.04524	NS
S	S		0	2,695	0.04524	0.04524	22.84		-1	6,848	0.04524	0.04524	8.99		0	0	0.04524	0.04524	-
	I		0	4,889	0.04524	0.04524	12.59		-1	7,324	0.04524	0.04524	8.41		0	950	0.04524	0.04524	69.07
P	S	02359	0	2,131	0.04524	0.04524	30.79	02360	0	5,150	0.04524	0.04524	12.74	02361	0	7,489	0.04524	0.04524	8.76
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	1,123	0.04524	0.04524	58.43		0	1,406	0.04524	0.04524	46.67		0	2,681	0.04524	0.04524	24.48
P	S	02362	0	7,147	0.04524	0.04524	9.18	02363	0	1,970	0.04524	0.04524	31.25	02364	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	1,011	0.04524	0.04524	60.89		-117	15,618	0.04524	0.04524	4.20
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	5,881	0.04524	0.04524	11.16		0	13,003	0.04524	0.04524	5.05		77	27,003	0.04524	0.04524	2.43
P	S	02365	0	0	0.04524	0.04524	-	02366	0	0	0.04524	0.04524	-	02367	0	6,723	0.04524	0.04524	9.76
	I		174	55,493	0.04524	0.04524	1.18		1	9,987	0.04524	0.04524	6.16		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-65	38,439	0.04524	0.04524	1.71		10	22,811	0.04524	0.04524	2.88		0	13,541	0.04524	0.04524	4.85
P	S	02368	0	9,999	0.04524	0.04524	6.56	02369	-13	3,837	0.04524	0.04524	16.05	02370	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-13	2,997	0.04524	0.04524	20.54		-18	32,598	0.04524	0.04524	2.01
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	12,146	0.04524	0.04524	5.40		-1	18,206	0.04524	0.04524	3.60		15	31,668	0.04524	0.04524	2.07
P	S	02371	0	0	0.04524	0.04524	-	02372	0	2,204	0.04524	0.04524	29.77	02373	0	6,733	0.04524	0.04524	9.75
	I		33	12,143	0.04524	0.04524	5.40		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-7	25,423	0.04524	0.04524	2.58		0	11,539	0.04524	0.04524	5.69		0	4,897	0.04524	0.04524	12.57
P	S	02374	0	5,685	0.04524	0.04524	11.54	02375	0	1,772	0.04524	0.04524	34.74	02376	0	398	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	493	0.04524	0.04524	NS		0	97	0.04524	0.04524	NS
S	S		0	2,928	0.04524	0.04524	21.03		0	5,251	0.04524	0.04524	11.72		0	0	0.04524	0.04524	-
	I		0	4,079	0.04524	0.04524	15.09		0	3,650	0.04524	0.04524	16.87		0	872	0.04524	0.04524	75.25
P	S	02377	0	3,023	0.04524	0.04524	21.71	02378	0	5,608	0.04524	0.04524	11.70	02379	0	6,775	0.04524	0.04524	9.69
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	797	0.04524	0.04524	82.33		0	1,253	0.04524	0.04524	52.37		0	2,730	0.04524	0.04524	24.04
P	S	02380	0	4,332	0.04524	0.04524	15.15	02381	0	0	0.04524	0.04524	-	02382	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-6	5,869	0.04524	0.04524	11.18		97	39,354	0.04524	0.04524	1.67
S	S		0	0	0.045	0.045	-		0	0	0.045	0.045	-		-79	7,164	0.045	0.045	8.60

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	6,431	24 0.045 24	24 0.045 24	10.20		5	14,366	24 0.045 24	24 0.045 24	4.57		-79	31,246	24 0.045 24	24 0.045 24	1.97
P	S	02383	0	0	0.045 24	0.045 24	-	02384	0	3,230	0.045 24	0.045 24	19.06	02385	0	9,055	0.045 24	0.045 24	7.25
	I		-92	26,084	0.045 24	0.045 24	2.52		0	1,869	0.045 24	0.045 24	32.94		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		289	25,025	0.045 24	0.045 24	2.46		0	12,551	0.045 24	0.045 24	5.23		0	8,290	0.045 24	0.045 24	7.92
P	S	02386	0	6,546	0.045 24	0.045 24	10.02	02387	94	359	0.045 24	0.045 24	NS	02388	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		94	11,214	0.045 24	0.045 24	5.49		-33	32,720	0.045 24	0.045 24	2.01
S	S		0	0	0.045 24	0.045 24	-		-19	2,158	0.045 24	0.045 24	28.53		410	10,083	0.045 24	0.045 24	6.10
	I		0	10,211	0.045 24	0.045 24	6.43		-19	19,373	0.045 24	0.045 24	3.18		410	31,129	0.045 24	0.045 24	1.98
P	S	02389	0	0	0.045 24	0.045 24	-	02390	0	4,295	0.045 24	0.045 24	15.28	02391	0	5,391	0.045 24	0.045 24	12.17
	I		2	4,064	0.045 24	0.045 24	16.15		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	1,435	0.045 24	0.045 24	42.90
	I		-1	13,147	0.045 24	0.045 24	4.99		1	5,066	0.045 24	0.045 24	12.15		0	2,393	0.045 24	0.045 24	25.73
P	S	02392	0	2,810	0.045 24	0.045 24	23.35	02393	0	0	0.045 24	0.045 24	-	02394	0	1,046	0.045 24	0.045 24	62.73
	I		0	54	0.045 24	0.045 24	NS		0	555	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		0	3,081	0.045 24	0.045 24	19.98		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	1,163	0.045 24	0.045 24	52.94		0	575	0.045 24	0.045 24	NS		0	250	0.045 24	0.045 24	NS
P	S	02395	0	3,301	0.045 24	0.045 24	19.88	02396	0	4,954	0.045 24	0.045 24	13.25	02397	0	4,398	0.045 24	0.045 24	14.92
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	331	0.045 24	0.045 24	NS		0	763	0.045 24	0.045 24	80.69		0	1,246	0.045 24	0.045 24	49.41
	I		0	94	0.045 24	0.045 24	NS		0	272	0.045 24	0.045 24	NS		0	1,080	0.045 24	0.045 24	57.00
P	S	02398	0	647	0.045 24	0.045 24	95.15	02399	0	0	0.045 24	0.045 24	-	02400	0	0	0.045 24	0.045 24	-
	I		0	1,284	0.045 24	0.045 24	47.95		2	10,741	0.045 24	0.045 24	6.11		-14	20,750	0.045 24	0.045 24	3.16
S	S		0	2,628	0.045 24	0.045 24	23.43		0	5,708	0.045 24	0.045 24	10.79		-7	7,659	0.045 24	0.045 24	8.04
	I		0	2,910	0.045 24	0.045 24	21.16		0	3,913	0.045 24	0.045 24	15.73		23	3,141	0.045 24	0.045 24	19.60
P	S	02401	0	0	0.045 24	0.045 24	-	02402	0	4,558	0.045 24	0.045 24	14.40	02403	0	6,648	0.045 24	0.045 24	9.87
	I		7	6,239	0.045 24	0.045 24	9.87		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-2	4,754	0.045 24	0.045 24	12.95		1	2,941	0.045 24	0.045 24	20.93		0	2,654	0.045 24	0.045 24	23.20
	I		-2	3,726	0.045 24	0.045 24	16.52		1	2,842	0.045 24	0.045 24	21.66		0	2,515	0.045 24	0.045 24	24.48
P	S	02404	0	2,536	0.045 24	0.045 24	24.28	02405	0	0	0.045 24	0.045 24	-	02406	0	0	0.045 24	0.045 24	-
	I		0	2,018	0.045 24	0.045 24	30.51		3	11,826	0.045 24	0.045 24	5.55		1	7,824	0.045 24	0.045 24	7.87
S	S		22	3,991	0.045 24	0.045 24	15.42		-2	7,328	0.045 24	0.045 24	8.40		15	6,357	0.045 24	0.045 24	9.68
	I		22	3,475	0.045 24	0.045 24	17.72		-11	3,459	0.045 24	0.045 24	17.80		15	3,779	0.045 24	0.045 24	16.29
P	S	02407	0	369	0.045 24	0.045 24	NS	02408	0	3,674	0.045 24	0.045 24	17.86	02409	0	3,163	0.045 24	0.045 24	20.75
	I		0	303	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	3,545	0.045 24	0.045 24	17.37		0	2,740	0.045 24	0.045 24	22.47		0	3,181	0.045 24	0.045 24	20.63
	I		0	2,687	0.045 24	0.045 24	22.91		0	710	0.045 24	0.045 24	86.71		0	0	0.045 24	0.045 24	-
P	S	02410	0	705	0.045 24	0.045 24	87.32	02411	0	0	0.045 24	0.045 24	-	02412	0	1,272	0.045 24	0.045 24	51.59
	I		0	414	0.045 24	0.045 24	NS		0	612	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		0	4,334	0.045 24	0.045 24	14.20		0	364	0.045 24	0.045 24	NS		0	1,323	0.045 24	0.045 24	49.60
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02413	0	2,972	0.045 24	0.045 24	22.08	02414	0	3,507	0.045 24	0.045 24	18.71	02415	0	1,667	0.045 24	0.045 24	39.36

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,517	0.04524	0.04524	26.07		0	4,065	0.04524	0.04524	16.14		0	6,274	0.04524	0.04524	10.46
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02416	0	0	0.04524	0.04524	-	02417	0	0	0.04524	0.04524	-	02418	0	0	0.04524	0.04524	-
	I		0	2,806	0.04524	0.04524	23.39		0	8,625	0.04524	0.04524	7.61		0	6,417	0.04524	0.04524	10.23
S	S		0	9,402	0.04524	0.04524	6.98		0	12,559	0.04524	0.04524	5.22		0	12,699	0.04524	0.04524	5.17
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02419	0	2,003	0.04524	0.04524	30.74	02420	0	4,915	0.04524	0.04524	13.35	02421	0	3,801	0.04524	0.04524	17.26
	I		0	860	0.04524	0.04524	71.59		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	10,691	0.04524	0.04524	6.14		0	9,385	0.04524	0.04524	6.99		0	9,622	0.04524	0.04524	6.82
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02422	0	1,072	0.04524	0.04524	57.43	02423	0	0	0.04524	0.04524	-	02424	0	385	0.04524	0.04524	NS
	I		0	2,458	0.04524	0.04524	25.05		0	4,812	0.04524	0.04524	12.79		0	1,460	0.04524	0.04524	42.17
S	S		0	10,934	0.04524	0.04524	6.00		0	11,356	0.04524	0.04524	5.78		0	9,447	0.04524	0.04524	6.95
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02425	0	1,839	0.04524	0.04524	35.68	02426	0	2,778	0.04524	0.04524	22.16	02427	0	1,621	0.04524	0.04524	37.98
	I		0	0	0.04524	0.04524	-		0	81	0.04524	0.04524	NS		0	635	0.04524	0.04524	96.95
S	S		0	7,699	0.04524	0.04524	8.52		0	7,035	0.04524	0.04524	9.33		0	7,333	0.04524	0.04524	8.95
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02428	0	0	0.04524	0.04524	-	02429	0	0	0.04524	0.04524	-	02430	0	1,396	0.04524	0.04524	47.00
	I		0	834	0.04524	0.04524	78.68		0	407	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		0	903	0.04524	0.04524	72.67		0	2,015	0.04524	0.04524	32.56		0	3,687	0.04524	0.04524	17.80
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02431	0	2,511	0.04524	0.04524	26.13	02432	0	2,316	0.04524	0.04524	28.33	02433	0	608	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	156	0.04524	0.04524	NS
S	S		0	6,000	0.04524	0.04524	10.94		0	9,058	0.04524	0.04524	7.24		0	12,740	0.04524	0.04524	5.15
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02434	0	0	0.04524	0.04524	-	02435	0	0	0.04524	0.04524	-	02436	0	1,325	0.04524	0.04524	46.46
	I		0	2,433	0.04524	0.04524	26.97		0	3,309	0.04524	0.04524	19.83		0	1,253	0.04524	0.04524	49.13
S	S		0	16,368	0.04524	0.04524	4.01		0	18,472	0.04524	0.04524	3.55		0	18,172	0.04524	0.04524	3.61
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02437	0	3,707	0.04524	0.04524	17.70	02438	0	4,725	0.04524	0.04524	13.89	02439	0	2,823	0.04524	0.04524	23.24
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	16,967	0.04524	0.04524	3.87		0	16,389	0.04524	0.04524	4.00		0	16,683	0.04524	0.04524	3.93
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02440	0	1,154	0.04524	0.04524	53.35	02441	0	1,047	0.04524	0.04524	58.80	02442	0	1,895	0.04524	0.04524	32.49
	I		0	950	0.04524	0.04524	64.80		0	890	0.04524	0.04524	69.17		0	0	0.04524	0.04524	-
S	S		0	16,880	0.04524	0.04524	3.89		0	15,739	0.04524	0.04524	4.17		0	13,729	0.04524	0.04524	4.78
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02443	0	3,043	0.04524	0.04524	20.23	02444	0	2,756	0.04524	0.04524	22.34	02445	0	562	0.04524	0.04524	NS
	I		0	298	0.04524	0.04524	NS		0	943	0.04524	0.04524	65.29		0	818	0.04524	0.04524	75.26
S	S		0	12,017	0.04524	0.04524	5.46		0	11,168	0.04524	0.04524	5.88		0	11,409	0.04524	0.04524	5.75
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24					24	24	
P	S	02446	0	0	0.045	0.045	-	02447	0	346	0.045	0.045	NS	02448	0	1,790	0.045	0.045	36.66
	I		0	939	0.045	0.045	69.88		0	29	0.045	0.045	NS		0	0	0.045	0.045	-
S	S		0	2,465	0.045	0.045	26.62		0	4,189	0.045	0.045	15.66		0	6,648	0.045	0.045	9.87
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02449	0	2,436	0.045	0.045	26.94	02450	0	1,797	0.045	0.045	36.52	02451	0	457	0.045	0.045	NS
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	339	0.045	0.045	NS
S	S		0	9,981	0.045	0.045	6.57		0	14,023	0.045	0.045	4.68		0	18,197	0.045	0.045	3.61
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02452	0	0	0.045	0.045	-	02453	0	1,193	0.045	0.045	51.60	02454	0	3,207	0.045	0.045	20.46
	I		0	1,006	0.045	0.045	65.23		0	945	0.045	0.045	65.15		0	0	0.045	0.045	-
S	S		0	21,411	0.045	0.045	3.06		0	22,616	0.045	0.045	2.90		0	22,181	0.045	0.045	2.96
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02455	0	5,137	0.045	0.045	12.77	02456	0	4,816	0.045	0.045	13.63	02457	0	2,993	0.045	0.045	21.92
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	21,462	0.045	0.045	3.06		0	21,235	0.045	0.045	3.09		0	21,239	0.045	0.045	3.09
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02458	0	1,907	0.045	0.045	34.41	02459	0	2,549	0.045	0.045	25.74	02460	0	3,764	0.045	0.045	16.36
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	20,539	0.045	0.045	3.19		0	18,786	0.045	0.045	3.49		0	16,781	0.045	0.045	3.91
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02461	0	4,259	0.045	0.045	14.46	02462	0	2,668	0.045	0.045	23.08	02463	0	0	0.045	0.045	-
	I		0	988	0.045	0.045	62.31		0	1,460	0.045	0.045	42.17		0	811	0.045	0.045	80.91
S	S		0	15,385	0.045	0.045	4.27		0	15,017	0.045	0.045	4.37		0	2,850	0.045	0.045	23.02
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02464	0	0	0.045	0.045	-	02465	0	1,531	0.045	0.045	42.86	02466	0	2,725	0.045	0.045	24.08
	I		0	248	0.045	0.045	NS		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	4,165	0.045	0.045	15.75		0	6,435	0.045	0.045	10.20		0	9,679	0.045	0.045	6.78
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02467	0	2,751	0.045	0.045	23.85	02468	0	1,477	0.045	0.045	41.68	02469	0	391	0.045	0.045	NS
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	1,058	0.045	0.045	58.19
S	S		0	13,879	0.045	0.045	4.73		0	18,657	0.045	0.045	3.52		0	23,026	0.045	0.045	2.85
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02470	0	387	0.045	0.045	NS	02471	0	3,066	0.045	0.045	20.08	02472	0	5,496	0.045	0.045	11.94
	I		0	1,082	0.045	0.045	56.90		0	390	0.045	0.045	NS		0	0	0.045	0.045	-
S	S		0	25,575	0.045	0.045	2.57		0	25,776	0.045	0.045	2.55		0	24,959	0.045	0.045	2.63
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02473	0	6,358	0.045	0.045	10.32	02474	0	4,868	0.045	0.045	13.48	02475	0	2,972	0.045	0.045	22.08
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	24,493	0.045	0.045	2.68		0	24,632	0.045	0.045	2.66		0	24,499	0.045	0.045	2.68
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02476	0	3,155	0.045	0.045	20.80	02477	0	4,525	0.045	0.045	14.50	02478	0	6,287	0.045	0.045	9.79
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	642	0.045	0.045	95.89

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
S	S		0	23,089	0.04524	0.04524	2.84		0	20,843	0.04524	0.04524	3.15		0	18,934	0.04524	0.04524	3.47
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02479	0	6,040	0.04524	0.04524	10.19	02480	0	2,200	0.04524	0.04524	27.98	02481	0	0	0.04524	0.04524	-
	I		0	2,163	0.04524	0.04524	28.46		0	1,533	0.04524	0.04524	40.16		0	364	0.04524	0.04524	NS
S	S		0	18,105	0.04524	0.04524	3.62		0	18,766	0.04524	0.04524	3.50		0	3,840	0.04524	0.04524	17.09
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02482	0	1,658	0.04524	0.04524	39.58	02483	0	3,453	0.04524	0.04524	19.00	02484	0	4,134	0.04524	0.04524	15.87
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	5,598	0.04524	0.04524	11.72		0	8,310	0.04524	0.04524	7.90		0	12,153	0.04524	0.04524	5.40
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02485	0	2,819	0.04524	0.04524	23.28	02486	0	1,808	0.04524	0.04524	34.05	02487	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	2,328	0.04524	0.04524	26.45		0	3,478	0.04524	0.04524	18.87
S	S		0	17,167	0.04524	0.04524	3.82		0	22,809	0.04524	0.04524	2.88		0	27,325	0.04524	0.04524	2.40
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02488	0	2,067	0.04524	0.04524	29.78	02489	0	5,392	0.04524	0.04524	11.42	02490	0	8,047	0.04524	0.04524	8.15
	I		0	3,065	0.04524	0.04524	20.09		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	28,321	0.04524	0.04524	2.32		0	26,840	0.04524	0.04524	2.44		0	25,636	0.04524	0.04524	2.56
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02491	-1	7,145	0.04524	0.04524	9.18	02492	0	4,493	0.04524	0.04524	13.70	02493	1	1,961	0.04524	0.04524	33.46
	I		0	0	0.04524	0.04524	-		0	674	0.04524	0.04524	91.34		0	0	0.04524	0.04524	-
S	S		1	25,881	0.04524	0.04524	2.54		0	26,868	0.04524	0.04524	2.44		-1	26,477	0.04524	0.04524	2.48
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02494	0	4,804	0.04524	0.04524	13.66	02495	0	7,727	0.04524	0.04524	7.97	02496	0	10,005	0.04524	0.04524	6.15
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	2,123	0.04524	0.04524	29.00
S	S		0	23,908	0.04524	0.04524	2.74		0	21,081	0.04524	0.04524	3.11		0	19,564	0.04524	0.04524	3.35
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02497	0	7,478	0.04524	0.04524	8.23	02498	0	0	0.04524	0.04524	-	02499	0	1,888	0.04524	0.04524	34.76
	I		0	3,761	0.04524	0.04524	16.37		0	301	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		0	19,792	0.04524	0.04524	3.32		0	3,245	0.04524	0.04524	20.22		0	4,147	0.04524	0.04524	15.82
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02500	0	4,494	0.04524	0.04524	14.60	02501	0	6,118	0.04524	0.04524	10.73	02502	0	5,644	0.04524	0.04524	11.63
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	6,073	0.04524	0.04524	10.80		0	8,875	0.04524	0.04524	7.39		0	12,857	0.04524	0.04524	5.10
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02503	0	3,377	0.04524	0.04524	18.23	02504	19	1,825	0.04524	0.04524	33.73	02505	0	0	0.04524	0.04524	-
	I		0	2,279	0.04524	0.04524	27.01		2	9,213	0.04524	0.04524	6.68		-6	10,264	0.04524	0.04524	6.39
S	S		1	18,613	0.04524	0.04524	3.53		-16	25,878	0.04524	0.04524	2.54		5	29,859	0.04524	0.04524	2.20
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02506	-1	6,250	0.04524	0.04524	9.85	02507	0	9,389	0.04524	0.04524	6.99	02508	-1	10,862	0.04524	0.04524	6.04
	I		-12	5,015	0.04524	0.04524	12.28		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		10	26,380	0.04524	0.04524	2.49		0	23,383	0.04524	0.04524	2.81		1	22,979	0.04524	0.04524	2.86
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02509	36	8,230	0.045	0.045	7.48	02510	-17	1,728	0.045	0.045	35.6	02511	-2	3,078	0.045	0.045	20.00

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		36	1,920	24 0.045 24	24 0.045 24	32.06		-17	4,648	24 0.045 24	24 0.045 24	313.25		-2	1,357	24 0.045 24	24 0.045 24	45.37
S	S		-36	24,855	0.045 24	0.045 24	2.64		29	27,467	0.045 24	0.045 24	2.39		7	25,170	0.045 24	0.045 24	2.61
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02512	0	8,327	0.045 24	0.045 24	7.88	02513	-1	13,328	0.045 24	0.045 24	4.62	02514	5	15,161	0.045 24	0.045 24	4.06
	I		0	0	0.045 24	0.045 24	-		-1	361	0.045 24	0.045 24	NS		5	5,608	0.045 24	0.045 24	10.98
S	S		0	20,776	0.045 24	0.045 24	3.16		1	17,945	0.045 24	0.045 24	3.66		-4	17,220	0.045 24	0.045 24	3.81
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02515	0	7,017	0.045 24	0.045 24	8.77	02516	0	1,739	0.045 24	0.045 24	37.73	02517	0	5,295	0.045 24	0.045 24	12.39
	I		0	5,257	0.045 24	0.045 24	11.71		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		2	18,727	0.045 24	0.045 24	3.29		0	2,325	0.045 24	0.045 24	28.22		0	3,113	0.045 24	0.045 24	21.08
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02518	0	8,628	0.045 24	0.045 24	7.61	02519	0	9,443	0.045 24	0.045 24	6.95	02520	0	7,023	0.045 24	0.045 24	9.34
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	4,711	0.045 24	0.045 24	13.93		0	7,147	0.045 24	0.045 24	9.18		0	9,497	0.045 24	0.045 24	6.91
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02521	3	5,205	0.045 24	0.045 24	11.83	02522	-333	3,342	0.045 24	0.045 24	18.44	02523	229	7,139	0.045 24	0.045 24	8.62
	I		3	10,152	0.045 24	0.045 24	6.06		-333	35,068	0.045 24	0.045 24	1.76		229	23,017	0.045 24	0.045 24	2.67
S	S		-6	14,232	0.045 24	0.045 24	4.61		221	23,325	0.045 24	0.045 24	2.81		-341	22,517	0.045 24	0.045 24	2.92
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02524	0	11,593	0.045 24	0.045 24	5.31	02525	0	17,112	0.045 24	0.045 24	3.83	02526	-4	12,710	0.045 24	0.045 24	4.84
	I		0	1,593	0.045 24	0.045 24	38.65		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		2	16,368	0.045 24	0.045 24	4.01		0	14,817	0.045 24	0.045 24	4.43		0	15,792	0.045 24	0.045 24	4.16
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02527	-360	10,439	0.045 24	0.045 24	5.90	02528	310	3,994	0.045 24	0.045 24	15.40	02529	0	6,796	0.045 24	0.045 24	9.06
	I		-360	17,053	0.045 24	0.045 24	3.61		310	19,555	0.045 24	0.045 24	3.15		0	589	0.045 24	0.045 24	NS
S	S		78	20,371	0.045 24	0.045 24	3.22		-253	22,000	0.045 24	0.045 24	2.98		-1	14,978	0.045 24	0.045 24	4.38
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02530	1	15,128	0.045 24	0.045 24	4.34	02531	1	21,641	0.045 24	0.045 24	2.84	02532	-46	23,732	0.045 24	0.045 24	2.59
	I		0	0	0.045 24	0.045 24	-		23	3,818	0.045 24	0.045 24	16.12		-46	17,800	0.045 24	0.045 24	3.46
S	S		-1	12,704	0.045 24	0.045 24	5.17		1	11,531	0.045 24	0.045 24	5.34		158	14,962	0.045 24	0.045 24	4.11
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		158	5,759	0.045 24	0.045 24	10.69
P	S	02533	1	19,588	0.045 24	0.045 24	3.35	02534	-15	16,036	0.045 24	0.045 24	3.84	02535	647	20,059	0.045 24	0.045 24	1.84
	I		0	0	0.045 24	0.045 24	-		-15	7,266	0.045 24	0.045 24	8.47		647	66,038	0.09048	0.09048	2.48
S	S		-1	5,174	0.045 24	0.045 24	12.68		45	5,285	0.045 24	0.045 24	12.41		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		-231	20,239	0.045 24	0.045 24	3.04
P	S	02536	-71	10,699	0.045 24	0.045 24	5.76	02537	-1	15,759	0.045 24	0.045 24	4.16	02538	-3	23,843	0.045 24	0.045 24	2.58
	I		-71	17,333	0.045 24	0.045 24	3.55		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		89	5,356	0.045 24	0.045 24	11.49		0	5,094	0.045 24	0.045 24	12.88		14	5,234	0.045 24	0.045 24	12.54
	I		89	6,772	0.045 24	0.045 24	9.09		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02539	-18	30,933	0.045 24	0.045 24	1.99												
	I		-18	11,649	0.045 24	0.045 24	5.29												
S	S		21	5,243	0.045 24	0.045 24	11.74												

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		21	523	0.04524	0.04524	NS												
Fondazione						**Platea 2**													
P	S	00001	0	0	0.04524	0.04524	-	00002	0	0	0.04524	0.04524	-	00003	0	0	0.04524	0.04524	-
	I		272	22,353	0.04524	0.04524	2.75		-7	32,779	0.04524	0.04524	2.00		-6	43,077	0.04524	0.04524	1.52
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		356	14,344	0.04524	0.04524	4.29		-56	34,515	0.04524	0.04524	1.90		-3	40,931	0.04524	0.04524	1.60
P	S	00144	148	31,063	0.04524	0.04524	1.98	00146	0	0	0.04524	0.04524	-	00147	490	9,048	0.04524	0.04524	6.80
	I		148	58,286	0.04524	0.04524	1.06		39	23,600	0.04524	0.04524	2.78		490	4,770	0.04524	0.04524	12.89
S	S		162	14,959	0.04524	0.04524	4.11		0	0	0.04524	0.04524	-		13	1,565	0.04524	0.04524	39.34
	I		162	41,097	0.04524	0.04524	1.50		-40	23,441	0.04524	0.04524	2.80		13	3,187	0.04524	0.04524	19.32
P	S	00148	0	0	0.04524	0.04524	-	00150	0	0	0.04524	0.04524	-	00152	0	0	0.04524	0.04524	-
	I		-6	17,643	0.04524	0.04524	3.72		48	8,436	0.04524	0.04524	7.78		-8	10,577	0.04524	0.04524	6.20
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		7	14,436	0.04524	0.04524	4.55		-2	4,010	0.04524	0.04524	16.36		17	7,728	0.04524	0.04524	8.49
P	S	00154	0	0	0.04524	0.04524	-	00155	0	0	0.04524	0.04524	-	00156	0	0	0.04524	0.04524	-
	I		143	54,355	0.04524	0.04524	1.21		1	26,821	0.04524	0.04524	2.45		17	22,279	0.04524	0.04524	2.76
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-232	112,441	0.09048	0.09048	1.17		-1	26,876	0.04524	0.04524	2.44		89	28,092	0.04524	0.04524	2.34
P	S	00157	0	0	0.04524	0.04524	-	00158	0	0	0.04524	0.04524	-	00159	0	0	0.04524	0.04524	-
	I		-118	41,087	0.04524	0.04524	1.60		-1	15,905	0.04524	0.04524	4.13		100	31,497	0.04524	0.04524	2.08
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		100	41,999	0.04524	0.04524	1.56		1	15,785	0.04524	0.04524	4.16		-62	34,802	0.04524	0.04524	1.89
P	S	00160	0	0	0.04524	0.04524	-	00161	0	0	0.04524	0.04524	-	00177	0	0	0.04524	0.04524	-
	I		4	21,935	0.04524	0.04524	2.99		-1	22,210	0.04524	0.04524	2.95		39	16,564	0.04524	0.04524	3.72
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-4	27,637	0.04524	0.04524	2.37		-10	23,263	0.04524	0.04524	2.82		414	16,687	0.04524	0.04524	3.69
P	S	00178	285	4,026	0.04524	0.04524	15.28	00179	0	0	0.04524	0.04524	-	00180	0	0	0.04524	0.04524	-
	I		285	27,147	0.04524	0.04524	2.27		27	13,003	0.04524	0.04524	4.73		497	10,184	0.04524	0.04524	6.04
S	S		536	3,083	0.04524	0.04524	19.94		0	2,784	0.04524	0.04524	22.11		1,292	1,946	0.04524	0.04524	31.52
	I		536	13,574	0.04524	0.04524	4.53		0	12,196	0.04524	0.04524	5.05		1,292	9,100	0.04524	0.04524	6.74
P	S	00181	190	954	0.04524	0.04524	64.50	00182	0	0	0.04524	0.04524	-	00183	0	0	0.04524	0.04524	-
	I		190	10,163	0.04524	0.04524	6.05		67	12,705	0.04524	0.04524	4.84		-32	11,614	0.04524	0.04524	5.65
S	S		75	507	0.04524	0.04524	NS		-3	2,194	0.04524	0.04524	28.06		0	0	0.04524	0.04524	-
	I		188	11,641	0.04524	0.04524	5.29		-3	15,916	0.04524	0.04524	3.87		-4	9,655	0.04524	0.04524	6.80
P	S	00184	0	0	0.04524	0.04524	-	00185	0	0	0.04524	0.04524	-	00186	0	0	0.04524	0.04524	-
	I		-50	20,309	0.04524	0.04524	3.23		1,382	5,873	0.04524	0.04524	10.44		56	7,454	0.04524	0.04524	8.80
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		2	3,119	0.04524	0.04524	19.74		1,050	5,212	0.04524	0.04524	11.78		-60	8,791	0.04524	0.04524	7.47
P	S	00188	0	0	0.04524	0.04524	-	00194	0	0	0.04524	0.04524	-	00195	18,167	727	0.04524	0.04524	80.45
	I		0	17,098	0.04524	0.04524	3.84		3,908	1,792	0.04524	0.04524	33.99		18,167	4,094	0.04524	0.04524	14.29
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-3	15,457	0.04524	0.04524	4.25		16,404	1,323	0.04524	0.04524	44.44		25,358	1,389	0.04524	0.04524	41.23
P	S	00196	0	0	0.04524	0.04524	-	00197	0	0	0.04524	0.04524	-	00217	0	0	0.04524	0.04524	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		37,960	2,560	0.04524	0.04524	21.53		261	30,787	0.04524	0.04524	2.13		6	23,449	0.04524	0.04524	2.80
S	S		0	0	0.09048	0.09048	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		31,504	2,061	0.09048	0.09048	56.17		-1,385	17,308	0.04524	0.04524	3.81		18	22,415	0.04524	0.04524	2.93
P	S	00219	0	0	0.04524	0.04524	-	00220	0	0	0.04524	0.04524	-	00221	0	0	0.04524	0.04524	-
	I		-35	62,418	0.04524	0.04524	1.05		14	18,427	0.04524	0.04524	3.56		6	16,025	0.04524	0.04524	4.09
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-292	29,943	0.04524	0.04524	2.19		133	7,126	0.04524	0.04524	9.21		-22	15,592	0.04524	0.04524	4.21
P	S	00222	0	0	0.04524	0.04524	-	00223	0	0	0.04524	0.04524	-	00224	0	0	0.04524	0.04524	-
	I		-48	9,238	0.04524	0.04524	7.10		79,583	3,046	0.04524	0.04524	15.72		19,967	2,780	0.04524	0.04524	20.93
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		34,554	1,041	0.04524	0.04524	53.50
	I		0	7,753	0.04524	0.04524	8.46		690	1,953	0.04524	0.04524	31.46		34,554	3,283	0.04524	0.04524	16.96
P	S	00225	19,476	3,335	0.09048	0.09048	35.30	00228	0	0	0.04524	0.04524	-	00232	0	0	0.04524	0.04524	-
	I		19,476	7,170	0.09048	0.09048	16.42		89	39,758	0.04524	0.04524	1.65		-3	39,814	0.04524	0.04524	1.65
S	S		0	0	0.09048	0.09048	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		26,382	1,517	0.09048	0.09048	76.86		-21	40,000	0.04524	0.04524	1.64		10	41,387	0.04524	0.04524	1.59
P	S	00293	0	0	0.04524	0.04524	-	00294	0	0	0.04524	0.04524	-	00301	0	0	0.04524	0.04524	-
	I		0	26,262	0.04524	0.04524	2.50		-75	33,415	0.04524	0.04524	1.96		9	17,500	0.04524	0.04524	3.75
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	28,509	0.04524	0.04524	2.30		-7	66,696	0.09048	0.09048	1.90		-9	25,271	0.04524	0.04524	2.60
P	S	00310	287	2,050	0.04524	0.04524	30.01	00311	632	44,605	0.04524	0.04524	1.23	00320	0	0	0.04524	0.04524	-
	I		287	22,966	0.04524	0.04524	2.68		632	71,567	0.09048	0.09048	2.16		154	27,058	0.04524	0.04524	2.27
S	S		0	0	0.04524	0.04524	-		394	17,715	0.04524	0.04524	3.47		0	0	0.04524	0.04524	-
	I		1	62,739	0.09048	0.09048	2.01		394	36,745	0.04524	0.04524	1.67		13	61,113	0.04524	0.04524	1.07
P	S	00321	0	0	0.04524	0.04524	-	00322	0	0	0.04524	0.04524	-	00323	750	14,323	0.04524	0.04524	4.29
	I		-23	18,157	0.04524	0.04524	3.61		42	18,146	0.04524	0.04524	3.62		750	41,119	0.04524	0.04524	1.49
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		1,019	10,738	0.04524	0.04524	5.72
	I		-171	30,734	0.04524	0.04524	2.14		-116	27,283	0.04524	0.04524	2.41		1,019	39,891	0.04524	0.04524	1.54
P	S	00324	651	577	0.04524	0.04524	NS	00326	0	0	0.04524	0.04524	-	00352	0	0	0.04524	0.04524	-
	I		651	18,918	0.04524	0.04524	3.25		284	23,105	0.04524	0.04524	2.84		339	25,217	0.04524	0.04524	2.60
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-1	21,653	0.04524	0.04524	3.03		-115	25,360	0.04524	0.04524	2.59		-152	28,053	0.04524	0.04524	2.34
P	S	00354	21,924	39,520	0.04524	0.04524	1.27	00355	0	0	0.04524	0.04524	-	00356	7,469	872	0.04524	0.04524	69.15
	I		21,924	64,917	0.09048	0.09048	2.47		-50	7,607	0.04524	0.04524	8.63		7,469	22,837	0.04524	0.04524	2.64
S	S		2,143	37,971	0.04524	0.04524	1.34		2,830	2,130	0.04524	0.04524	28.68		0	0	0.04524	0.04524	-
	I		2,143	62,121	0.09048	0.09048	2.77		2,830	26,266	0.04524	0.04524	2.33		8,286	18,875	0.04524	0.04524	3.19
P	S	00357	423	3,852	0.04524	0.04524	15.96	00358	228	5,841	0.04524	0.04524	10.53	00359	0	0	0.04524	0.04524	-
	I		423	5,588	0.04524	0.04524	11.00		228	10,595	0.04524	0.04524	5.81		-475	18,932	0.04524	0.04524	3.47
S	S		139	3,021	0.04524	0.04524	20.37		236	6,660	0.04524	0.04524	9.24		737	16,834	0.04524	0.04524	3.89
	I		139	3,499	0.04524	0.04524	17.59		236	2,659	0.04524	0.04524	23.14		0	0	0.04524	0.04524	-
P	S	00360	0	0	0.04524	0.04524	-	00361	325,472	1,589	0.09048	0.09048	41.32	00362	361,685	2,230	0.09048	0.09048	26.49
	I		-208	8,704	0.04524	0.04524	7.54		421,133	3,202	0.09048	0.09048	15.23		467,989	2,594	0.09048	0.09048	15.73
S	S		1,128	6,697	0.04524	0.04524	9.77		381,716	635	0.09048	0.09048	87.38		358,097	655	0.09048	0.09048	91.20
	I		0	0	0.045	0.045	-		493,9	1,163	0.090	0.090	31.3		463,3	1,088	0.090	0.090	38.24

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24			07		48	48	1		46		48	48	
P	S	00619	0	0	0.045 24	0.045 24	-	00620	0	0	0.045 24	0.045 24	-	00621	0	0	0.045 24	0.045 24	-
	I		-221	19,351	0.045 24	0.045 24	3.39		1	8,706	0.045 24	0.045 24	7.54		90	4,814	0.045 24	0.045 24	13.63
S	S		0	0	0.045 24	0.045 24	-		0	4,403	0.045 24	0.045 24	14.90		-41	4,795	0.045 24	0.045 24	13.69
	I		159	9,649	0.045 24	0.045 24	6.80		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00622	0	0	0.045 24	0.045 24	-	00623	0	0	0.045 24	0.045 24	-	00624	0	0	0.045 24	0.045 24	-
	I		41	2,944	0.045 24	0.045 24	22.29		-169	1,864	0.045 24	0.045 24	35.22		-6	1,373	0.045 24	0.045 24	47.79
S	S		0	0	0.045 24	0.045 24	-		22	2,207	0.045 24	0.045 24	29.73		-2	2,670	0.045 24	0.045 24	24.58
	I		6	747	0.045 24	0.045 24	87.84		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00625	0	0	0.045 24	0.045 24	-	00626	0	0	0.045 24	0.045 24	-	00627	0	0	0.045 24	0.045 24	-
	I		0	622	0.045 24	0.045 24	NS		156,479	657	0.045 24	0.045 24	51.88		133,955	687	0.045 24	0.045 24	55.60
S	S		0	1,801	0.045 24	0.045 24	36.43		35,588	304	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		125,138	424	0.045 24	0.045 24	93.84
P	S	00628	0	0	0.045 24	0.045 24	-	00629	0	0	0.045 24	0.045 24	-	00630	0	0	0.045 24	0.045 24	-
	I		6,141	605	0.045 24	0.045 24	NS		0	251	0.045 24	0.045 24	NS		0	216	0.045 24	0.045 24	NS
S	S		0	263	0.045 24	0.045 24	NS		0	624	0.045 24	0.045 24	NS		0	593	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00631	0	0	0.045 24	0.045 24	-	00632	164,943	476	0.045 24	0.045 24	68.33	00633	135,726	660	0.045 24	0.045 24	57.39
	I		1,436	540	0.045 24	0.045 24	NS		164,943	1,660	0.045 24	0.045 24	19.59		135,726	2,026	0.045 24	0.045 24	18.70
S	S		0	573	0.045 24	0.045 24	NS		31,760	280	0.045 24	0.045 24	NS		139,467	689	0.045 24	0.045 24	53.99
	I		0	0	0.045 24	0.045 24	-		31,760	372	0.045 24	0.045 24	NS		139,467	758	0.045 24	0.045 24	49.07
P	S	00634	0	0	0.045 24	0.045 24	-	00635	173,517	457	0.045 24	0.045 24	67.70	00636	63,543	898	0.045 24	0.045 24	56.44
	I		10,828	516	0.045 24	0.045 24	NS		224,515	870	0.045 24	0.045 24	25.31		63,543	1,020	0.045 24	0.045 24	49.69
S	S		0	1,044	0.045 24	0.045 24	62.85		78,814	880	0.045 24	0.045 24	54.57		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	419	0.045 24	0.045 24	NS		238,110	458	0.045 24	0.045 24	43.03
P	S	00637	14,002	2,219	0.045 24	0.045 24	26.68	00638	0	7,141	0.045 24	0.045 24	9.19	00639	0	12,679	0.045 24	0.045 24	5.18
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		11,565	250	0.045 24	0.045 24	NS		0	337	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		11,565	140	0.045 24	0.045 24	NS		0	82	0.045 24	0.045 24	NS		0	303	0.045 24	0.045 24	NS
P	S	00640	4	15,911	0.045 24	0.045 24	4.12	00641	-38	24,254	0.045 24	0.045 24	2.71	00642	366	27,532	0.045 24	0.045 24	2.38
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-2	2,314	0.045 24	0.045 24	28.36		0	0	0.045 24	0.045 24	-		-1,042	5,441	0.045 24	0.045 24	12.09
	I		0	0	0.045 24	0.045 24	-		17	979	0.045 24	0.045 24	67.02		0	0	0.045 24	0.045 24	-
P	S	00643	0	0	0.045 24	0.045 24	-	00644	0	0	0.045 24	0.045 24	-	00645	3	497	0.045 24	0.045 24	NS
	I		-101	17,808	0.045 24	0.045 24	3.69		9	43	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		7	17,611	0.045 24	0.045 24	3.73
	I		-254	7,523	0.045 24	0.045 24	8.73		148	10,840	0.045 24	0.045 24	6.05		0	0	0.045 24	0.045 24	-
P	S	00646	0	0	0.045 24	0.045 24	-	00647	0	0	0.045 24	0.045 24	-	00648	0	7,573	0.045 24	0.045 24	8.66
	I		-129	7,761	0.045 24	0.045 24	8.46		40	3,113	0.045 24	0.045 24	21.08		0	0	0.045 24	0.045 24	-
S	S		-53	14,951	0.045 24	0.045 24	4.39		0	1,021	0.045 24	0.045 24	60.30		0	85	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		1	138	0.045 24	0.045 24	NS
P	S	00649	-32	7,398	0.045 24	0.045 24	8.87	00650	241	7,221	0.045 24	0.045 24	9.08	00651	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		4,935	8,611	0.045 24	0.045 24	7.05

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
S	S		0	2,097	0.04524	0.04524	31.29		4,608	1,539	0.04524	0.04524	39.50		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		4,608	417	0.04524	0.04524	NS		4,368	2,585	0.04524	0.04524	23.53
P	S	00652	27	4,078	0.04524	0.04524	15.10	00653	3,390	16,547	0.04524	0.04524	3.69	00654	981	12,531	0.04524	0.04524	4.90
	I		27	5,246	0.04524	0.04524	11.73		3,390	27,532	0.04524	0.04524	2.22		981	15,549	0.04524	0.04524	3.95
S	S		39	2,508	0.04524	0.04524	24.54		0	0	0.04524	0.04524	-		5,603	3,900	0.04524	0.04524	15.54
	I		39	3,140	0.04524	0.04524	19.60		3,142	3,415	0.04524	0.04524	17.87		5,603	4,934	0.04524	0.04524	12.29
P	S	00655	-2	7,535	0.04524	0.04524	8.17	00656	48	5,071	0.04524	0.04524	12.14	00657	13	4,254	0.04524	0.04524	14.47
	I		-2	1,426	0.04524	0.04524	43.17		0	0	0.04524	0.04524	-		13	1,795	0.04524	0.04524	34.30
S	S		30	190	0.04524	0.04524	NS		77	2,135	0.04524	0.04524	28.83		5	2,948	0.04524	0.04524	20.88
	I		30	446	0.04524	0.04524	NS		77	898	0.04524	0.04524	68.54		5	1,827	0.04524	0.04524	33.70
P	S	00658	91	1,657	0.04524	0.04524	37.14	00659	62	769	0.04524	0.04524	80.04	00660	90	846	0.04524	0.04524	72.75
	I		91	3,871	0.04524	0.04524	15.90		62	1,511	0.04524	0.04524	40.74		90	875	0.04524	0.04524	70.34
S	S		57	11,259	0.04524	0.04524	5.47		24	16,522	0.04524	0.04524	3.73		22	14,284	0.04524	0.04524	4.31
	I		57	6,332	0.04524	0.04524	9.72		24	8,977	0.04524	0.04524	6.86		22	15,467	0.04524	0.04524	3.98
P	S	00661	2,002	12,397	0.04524	0.04524	4.94	00662	1,358	23,656	0.04524	0.04524	2.59	00663	349	14,030	0.04524	0.04524	4.38
	I		2,002	32,720	0.04524	0.04524	1.87		1,358	18,069	0.04524	0.04524	3.39		349	2,607	0.04524	0.04524	23.59
S	S		2,370	1,678	0.04524	0.04524	36.45		5,476	2,038	0.04524	0.04524	29.75		45	3,419	0.04524	0.04524	18.00
	I		2,370	5,628	0.04524	0.04524	10.87		5,476	313	0.04524	0.04524	NS		45	1,827	0.04524	0.04524	33.69
P	S	00664	9	18,394	0.04524	0.04524	3.35	00665	-1	18,525	0.04524	0.04524	3.54	00666	1	21,875	0.04524	0.04524	3.00
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		3	283	0.04524	0.04524	NS		6	3,369	0.04524	0.04524	18.27		-1	3,513	0.04524	0.04524	17.52
	I		3	648	0.04524	0.04524	95.01		6	1,079	0.04524	0.04524	57.06		-1	1,148	0.04524	0.04524	53.63
P	S	00667	78	24,695	0.04524	0.04524	2.49	00668	133	25,763	0.04524	0.04524	2.39	00669	2,069	34,006	0.04524	0.04524	1.80
	I		0	0	0.04524	0.04524	-		133	1,276	0.04524	0.04524	48.23		2,069	27,339	0.04524	0.04524	2.24
S	S		-3	453	0.04524	0.04524	NS		1,028	7,097	0.04524	0.04524	8.65		5,144	7,261	0.04524	0.04524	8.36
	I		-3	520	0.04524	0.04524	NS		1,028	2,543	0.04524	0.04524	24.14		5,144	6,481	0.04524	0.04524	9.37
P	S	00670	3,762	6,273	0.04524	0.04524	9.71	00671	250	5,871	0.04524	0.04524	10.48	00672	0	0	0.04524	0.04524	-
	I		3,762	3,940	0.04524	0.04524	15.46		250	3,115	0.04524	0.04524	19.75		-568	8,380	0.04524	0.04524	7.84
S	S		1,304	32,946	0.04524	0.04524	1.86		297	16,319	0.04524	0.04524	3.77		2,354	4,946	0.04524	0.04524	12.37
	I		1,304	23,475	0.04524	0.04524	2.61		0	0	0.04524	0.04524	-		2,354	17,083	0.04524	0.04524	3.58
P	S	00673	2,586	1,980	0.04524	0.04524	30.87	00674	50	4,543	0.04524	0.04524	13.55	00675	5	1,578	0.04524	0.04524	39.01
	I		2,586	3,292	0.04524	0.04524	18.57		50	901	0.04524	0.04524	68.32		5	25	0.04524	0.04524	NS
S	S		335	8,229	0.04524	0.04524	7.47		15	14,399	0.04524	0.04524	4.56		4	17,497	0.04524	0.04524	3.75
	I		335	16,387	0.04524	0.04524	3.75		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00676	-4	562	0.04524	0.04524	NS	00677	131	2,184	0.04524	0.04524	28.18	00678	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		131	2,526	0.04524	0.04524	24.36		-971	7,178	0.04524	0.04524	9.17
S	S		3	18,022	0.04524	0.04524	3.64		2	10,242	0.04524	0.04524	6.01		2,315	1,379	0.04524	0.04524	44.36
	I		0	0	0.04524	0.04524	-		2	1,019	0.04524	0.04524	60.42		2,315	22,475	0.04524	0.04524	2.72
P	S	00679	2,205	1,770	0.04524	0.04524	34.57	00680	153	4,373	0.04524	0.04524	14.07	00681	111	4,228	0.04524	0.04524	14.56
	I		2,205	3,027	0.04524	0.04524	20.22		153	1,498	0.04524	0.04524	41.08		111	1,694	0.04524	0.04524	36.33
S	S		242	7,577	0.04524	0.04524	8.12		28	10,589	0.04524	0.04524	6.20		0	14,834	0.04524	0.04524	4.42
	I		242	18,514	0.04524	0.04524	3.32		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00682	1,421	4,356	0.045	0.045	14.0	00683	435	2,949	0.045	0.045	20.8	00684	679	5,314	0.045	0.045	11.56

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		1,421	1,564	24 0.045 24	24 0.045 24	8 39.2 1		502	9,398	24 0.045 24	24 0.045 24	5 6.54		679	2,146	24 0.045 24	24 0.045 24	28.63
S	S		199	17,95 2	0.045 24	0.045 24	3.43		109	10,10 9	0.045 24	0.045 24	6.09		366	16,10 5	0.045 24	0.045 24	3.82
	I		199	7,625	0.045 24	0.045 24	8.07		109	29,29 6	0.045 24	0.045 24	2.10		366	744	0.045 24	0.045 24	82.66
P	S	00685	3	556	0.045 24	0.045 24	NS	00686	15	1,617	0.045 24	0.045 24	38.0 7	00687	472	222	0.045 24	0.045 24	NS
	I		1	182	0.045 24	0.045 24	NS		15	3,388	0.045 24	0.045 24	18.1 7		472	16,46 0	0.045 24	0.045 24	3.74
S	S		3	21,31 2	0.045 24	0.045 24	3.08		99	10,71 0	0.045 24	0.045 24	5.75		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		99	2,996	0.045 24	0.045 24	20.5 4		-974	45,76 8	0.045 24	0.045 24	1.44
P	S	00688	0	0	0.045 24	0.045 24	-	00689	-7	10,35 7	0.045 24	0.045 24	5.94	00690	0	3,349	0.045 24	0.045 24	19.59
	I		-1,636	27,96 5	0.045 24	0.045 24	2.36		-11	3,087	0.045 24	0.045 24	19.9 4		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		-10	6,832	0.045 24	0.045 24	9.01		2	16,79 4	0.045 24	0.045 24	3.91
	I		2,276	73,10 3	0.090 48	0.090 48	2.24		-10	7,854	0.045 24	0.045 24	7.84		0	0	0.045 24	0.045 24	-
P	S	00691	0	2,726	0.045 24	0.045 24	24.0 7	00692	0	1,688	0.045 24	0.045 24	38.8 7	00693	3	4,719	0.045 24	0.045 24	13.05
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		3	1,395	0.045 24	0.045 24	44.13
S	S		0	24,95 8	0.045 24	0.045 24	2.63		0	21,06 4	0.045 24	0.045 24	3.12		0	14,33 1	0.045 24	0.045 24	4.58
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00694	10	840	0.045 24	0.045 24	73.2 9	00695	1,857	4,522	0.045 24	0.045 24	13.5 5	00696	1	5,898	0.045 24	0.045 24	10.44
	I		10	793	0.045 24	0.045 24	77.6 3		1,857	10,11 7	0.045 24	0.045 24	6.05		1	5,138	0.045 24	0.045 24	11.98
S	S		2	11,03 7	0.045 24	0.045 24	5.58		1,321	16,65 9	0.045 24	0.045 24	3.68		65	9,603	0.045 24	0.045 24	6.41
	I		2	8,337	0.045 24	0.045 24	7.38		1,321	26,84 6	0.045 24	0.045 24	2.28		65	986	0.045 24	0.045 24	62.43
P	S	00697	0	402	0.045 24	0.045 24	NS	00698	0	788	0.045 24	0.045 24	83.2 7	00699	1	3,077	0.045 24	0.045 24	20.01
	I		0	441	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		1	491	0.045 24	0.045 24	NS
S	S		0	12,00 8	0.045 24	0.045 24	5.46		0	15,53 1	0.045 24	0.045 24	4.22		0	14,49 2	0.045 24	0.045 24	4.53
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00700	26	4,624	0.045 24	0.045 24	13.3 1	00701	20	3,154	0.045 24	0.045 24	19.5 2	00702	1,657	3,193	0.045 24	0.045 24	19.19
	I		26	283	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		1,657	10,70 4	0.045 24	0.045 24	5.73
S	S		1	13,85 0	0.045 24	0.045 24	4.74		68	12,05 4	0.045 24	0.045 24	5.11		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		68	1,790	0.045 24	0.045 24	34.3 9		225	27,49 5	0.045 24	0.045 24	2.24
P	S	00703	0	0	0.045 24	0.045 24	-	00704	114	588	0.045 24	0.045 24	NS	00705	33	6,665	0.045 24	0.045 24	9.24
	I		1,049	15,89 5	0.045 24	0.045 24	3.86		114	737	0.045 24	0.045 24	83.5 1		33	742	0.045 24	0.045 24	82.96
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		2	10,08 7	0.045 24	0.045 24	6.51
	I		-19	67,33 7	0.090 48	0.090 48	2.59		87	6,725	0.045 24	0.045 24	9.15		0	0	0.045 24	0.045 24	-
P	S	00706	0	1,347	0.045 24	0.045 24	45.7 0	00707	0	0	0.045 24	0.045 24	-	00708	0	1,608	0.045 24	0.045 24	40.81
	I		0	327	0.045 24	0.045 24	NS		0	19	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		0	13,33 9	0.045 24	0.045 24	4.92		0	16,70 3	0.045 24	0.045 24	3.93		0	14,77 7	0.045 24	0.045 24	4.44
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00709	0	2,153	0.045 24	0.045 24	30.4 8	00710	0	0	0.045 24	0.045 24	-	00711	0	756	0.045 24	0.045 24	81.43
	I		0	0	0.045 24	0.045 24	-		0	285	0.045 24	0.045 24	NS		0	752	0.045 24	0.045 24	81.87
S	S		0	14,85 6	0.045 24	0.045 24	4.42		0	15,81 4	0.045 24	0.045 24	4.15		0	10,83 1	0.045 24	0.045 24	6.06
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00712	41	11,56 0	0.045 24	0.045 24	5.33	00713	0	0	0.045 24	0.045 24	-	00714	0	0	0.045 24	0.045 24	-
	I		41	5,380	0.045 24	0.045 24	11.4 4		1,895	10,94 6	0.045 24	0.045 24	5.60		2,952	9,918	0.045 24	0.045 24	6.16
S	S		4	7,254	0.045 24	0.045 24	8.49		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		4	3,956	0.04524	0.04524	15.56		1,211	51,201	0.04524	0.04524	1.20		1,821	36,938	0.04524	0.04524	1.66
P	S	00715	79	1,871	0.04524	0.04524	32.90	00716	2	2,070	0.04524	0.04524	31.70	00717	11	3,315	0.04524	0.04524	18.57
	I		79	2,568	0.04524	0.04524	23.97		0	0	0.04524	0.04524	-		11	129	0.04524	0.04524	NS
S	S		28	8,545	0.04524	0.04524	7.20		2	22,342	0.04524	0.04524	2.76		0	22,979	0.04524	0.04524	2.68
	I		28	3,038	0.04524	0.04524	20.26		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00718	199	12,600	0.04524	0.04524	4.88	00719	6,908	13,461	0.04524	0.04524	4.49	00720	283	62,436	0.09048	0.09048	2.76
	I		199	6,812	0.04524	0.04524	9.03		6,908	9,569	0.04524	0.04524	6.31		283	42,770	0.04524	0.04524	1.26
S	S		414	27,272	0.04524	0.04524	2.25		1,236	37,390	0.04524	0.04524	1.64		4,576	17,540	0.04524	0.04524	3.47
	I		0	0	0.04524	0.04524	-		1,236	19,566	0.04524	0.04524	3.14		4,576	14,278	0.04524	0.04524	4.26
P	S	00721	82	32,076	0.04524	0.04524	1.92	00722	1	19,119	0.04524	0.04524	3.22	00723	0	13,568	0.04524	0.04524	4.84
	I		82	13,241	0.04524	0.04524	4.65		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		99	6,722	0.04524	0.04524	9.16		0	3,440	0.04524	0.04524	17.90		0	0	0.04524	0.04524	-
	I		99	2,205	0.04524	0.04524	27.91		0	619	0.04524	0.04524	99.46		0	631	0.04524	0.04524	NS
P	S	00724	0	8,052	0.04524	0.04524	8.15	00725	0	6,130	0.04524	0.04524	10.04	00726	0	4,673	0.04524	0.04524	13.17
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	878	0.04524	0.04524	70.12		0	0	0.04524	0.04524	-		0	451	0.04524	0.04524	NS
	I		0	755	0.04524	0.04524	81.54		0	368	0.04524	0.04524	NS		0	1,014	0.04524	0.04524	60.71
P	S	00727	0	4,792	0.04524	0.04524	12.85	00728	0	7,313	0.04524	0.04524	8.42	00729	0	5,670	0.04524	0.04524	10.86
	I		0	272	0.04524	0.04524	NS		0	1,694	0.04524	0.04524	36.34		0	970	0.04524	0.04524	63.47
S	S		0	812	0.04524	0.04524	75.82		0	0	0.04524	0.04524	-		1	2,230	0.04524	0.04524	27.61
	I		0	1,201	0.04524	0.04524	51.26		0	356	0.04524	0.04524	NS		1	2,121	0.04524	0.04524	29.03
P	S	00730	64	11,371	0.04524	0.04524	5.41	00731	932	12,774	0.04524	0.04524	4.81	00732	817	14,252	0.04524	0.04524	4.31
	I		64	7,959	0.04524	0.04524	7.73		932	19,920	0.04524	0.04524	3.08		817	36,995	0.04524	0.04524	1.66
S	S		23	96	0.04524	0.04524	NS		271	3,634	0.04524	0.04524	16.93		855	4,435	0.04524	0.04524	13.85
	I		23	769	0.04524	0.04524	80.05		271	8,547	0.04524	0.04524	7.20		855	8,697	0.04524	0.04524	7.06
P	S	00733	81	7,616	0.04524	0.04524	8.08	00734	55	4,967	0.04524	0.04524	12.39	00735	59	7,085	0.04524	0.04524	8.69
	I		81	9,270	0.04524	0.04524	6.64		55	2,176	0.04524	0.04524	28.29		59	7,052	0.04524	0.04524	8.73
S	S		30	466	0.04524	0.04524	NS		51	2,885	0.04524	0.04524	21.34		1,366	144	0.04524	0.04524	NS
	I		30	1,041	0.04524	0.04524	59.13		51	2,487	0.04524	0.04524	24.75		1,366	1,800	0.04524	0.04524	34.07
P	S	00736	415	14,315	0.04524	0.04524	4.58	00737	-25	13,207	0.04524	0.04524	4.97	00738	1	12,839	0.04524	0.04524	5.11
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		52	1,371	0.04524	0.04524	44.90		2	2,455	0.04524	0.04524	26.73		0	0	0.04524	0.04524	-
	I		52	117	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	220	0.04524	0.04524	NS
P	S	00739	99	1,806	0.04524	0.04524	34.08	00740	0	0	0.04524	0.04524	-	00741	0	0	0.04524	0.04524	-
	I		99	1,679	0.04524	0.04524	36.66		-157	39,579	0.04524	0.04524	1.66		-64	50,828	0.04524	0.04524	1.29
S	S		10	509	0.04524	0.04524	NS		2,830	375	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		10	297	0.04524	0.04524	NS		2,830	243	0.04524	0.04524	NS		-303	10,193	0.04524	0.04524	6.44
P	S	00742	96	2,852	0.04524	0.04524	23.00	00743	0	10,439	0.04524	0.04524	6.29	00744	1	10,197	0.04524	0.04524	6.44
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-260	3,611	0.04524	0.04524	18.18		0	0	0.04524	0.04524	-		-1	1,611	0.04524	0.04524	40.73
	I		0	0	0.04524	0.04524	-		0	504	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00745	0	10,337	0.04524	0.04524	6.35	00746	0	6,886	0.04524	0.04524	9.53	00747	9,958	2,897	0.04524	0.04524	20.67
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24					24	24	
S	S		0	0	0.045 24	0.045 24	-		0	458	0.045 24	0.045 24	NS		0	409	0.045 24	0.045 24	NS
	I		0	245	0.045 24	0.045 24	NS		0	11	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	00748	58,938	1,270	0.045 24	0.045 24	40.54	00893	0	0	0.045 24	0.045 24	-	00894	0	0	0.045 24	0.045 24	-
	I		45,550	1,918	0.045 24	0.045 24	28.05		-2	3,728	0.045 24	0.045 24	17.60		0	808	0.045 24	0.045 24	81.21
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	7,120	0.045 24	0.045 24	9.22
	I		237,262	324	0.045 24	0.045 24	61.27		-3	3,485	0.045 24	0.045 24	18.83		0	0	0.045 24	0.045 24	-
P	S	00895	0	465	0.045 24	0.045 24	NS	00896	0	1,903	0.045 24	0.045 24	34.48	00897	0	2,504	0.045 24	0.045 24	26.21
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	12,361	0.045 24	0.045 24	5.31		0	13,668	0.045 24	0.045 24	4.80		0	13,559	0.045 24	0.045 24	4.84
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00898	0	2,167	0.045 24	0.045 24	30.28	00899	0	0	0.045 24	0.045 24	-	00900	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-59	1,259	0.045 24	0.045 24	52.13		-45	9,511	0.045 24	0.045 24	6.90
S	S		-3	9,484	0.045 24	0.045 24	6.92		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		58	8,778	0.045 24	0.045 24	7.47		-13	61,022	0.090 48	0.090 48	3.13
P	S	00901	186	2,830	0.045 24	0.045 24	23.18	00902	10	2,288	0.045 24	0.045 24	28.68	00903	0	240	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	129	0.045 24	0.045 24	NS
S	S		0	0	0.045 24	0.045 24	-		10	6,973	0.045 24	0.045 24	9.41		0	12,448	0.045 24	0.045 24	5.27
	I		-21	15,865	0.045 24	0.045 24	4.14		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00904	0	0	0.045 24	0.045 24	-	00905	0	1,086	0.045 24	0.045 24	60.42	00906	-5	1,134	0.045 24	0.045 24	57.87
	I		0	233	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	15,253	0.045 24	0.045 24	4.30		0	12,559	0.045 24	0.045 24	5.22		8	7,716	0.045 24	0.045 24	8.50
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00907	5	246	0.045 24	0.045 24	NS	00908	242,646	819	0.045 24	0.045 24	23.12	00909	12,034	255	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		242,646	884	0.045 24	0.045 24	21.42		12,034	546	0.045 24	0.045 24	NS
S	S		0	0	0.045 24	0.045 24	-		64,370	992	0.045 24	0.045 24	50.95		0	1,081	0.045 24	0.045 24	60.70
	I		-10	3,456	0.045 24	0.045 24	18.99		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00910	0	0	0.045 24	0.045 24	-	00911	169,780	522	0.045 24	0.045 24	60.60	00912	0	0	0.045 24	0.045 24	-
	I		132,667	1,234	0.045 24	0.045 24	31.14		169,780	1,168	0.045 24	0.045 24	27.08		2,824	351	0.045 24	0.045 24	NS
S	S		146,186	1,160	0.045 24	0.045 24	31.01		20,866	969	0.045 24	0.045 24	59.89		1,766	673	0.045 24	0.045 24	91.03
	I		146,186	1,304	0.045 24	0.045 24	27.59		20,866	622	0.045 24	0.045 24	93.29		0	0	0.045 24	0.045 24	-
P	S	00913	0	0	0.045 24	0.045 24	-	00914	530	68	0.045 24	0.045 24	NS	00915	0	0	0.045 24	0.045 24	-
	I		0	153	0.045 24	0.045 24	NS		530	169	0.045 24	0.045 24	NS		75,641	808	0.045 24	0.045 24	60.12
S	S		0	663	0.045 24	0.045 24	98.97		516	633	0.045 24	0.045 24	97.12		26,012	367	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00916	75,415	305	0.045 24	0.045 24	NS	00917	0	0	0.045 24	0.045 24	-	00918	0	0	0.045 24	0.045 24	-
	I		75,415	1,337	0.045 24	0.045 24	36.36		147,841	552	0.045 24	0.045 24	64.62		0	744	0.045 24	0.045 24	88.20
S	S		0	0	0.045 24	0.045 24	-		17,429	1,204	0.045 24	0.045 24	48.68		0	1,794	0.045 24	0.045 24	36.58
	I		16,362	768	0.045 24	0.045 24	76.56		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00919	0	0	0.045 24	0.045 24	-	00920	0	0	0.045 24	0.045 24	-	00921	0	0	0.045 24	0.045 24	-
	I		-2	2,240	0.045 24	0.045 24	29.29		-115	3,228	0.045 24	0.045 24	20.33		98	5,558	0.045 24	0.045 24	11.80
S	S		-1	1,863	0.045 24	0.045 24	35.22		0	0	0.045 24	0.045 24	-		-79	1,442	0.045 24	0.045 24	45.51
	I		0	0	0.045 24	0.045 24	-		16	836	0.045 24	0.045 24	78.49		0	0	0.045 24	0.045 24	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
P	S	00922	0	0	0.04524	0.04524	-	00923	0	0	0.04524	0.04524	-	00924	0	0	0.04524	0.04524	-
	I		-6	4,946	0.04524	0.04524	13.27		1	7,953	0.04524	0.04524	8.25		-285	16,481	0.04524	0.04524	3.98
S	S		2	4,932	0.04524	0.04524	13.30		0	5,280	0.04524	0.04524	12.43		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		131	6,038	0.04524	0.04524	10.86
P	S	01631	111,606	64	0.04524	0.04524	NS	01632	0	0	0.04524	0.04524	-	01633	437	2,128	0.04524	0.04524	28.90
	I		111,606	2,221	0.04524	0.04524	19.01		17	27,633	0.04524	0.04524	2.37		437	10,448	0.04524	0.04524	5.89
S	S		71,904	270	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		1,295	14,890	0.04524	0.04524	4.12
	I		93,038	815	0.04524	0.04524	55.85		-1,082	15,309	0.04524	0.04524	4.30		1,295	18,188	0.04524	0.04524	3.37
P	S	01634	1,194	25,416	0.04524	0.04524	2.41	01635	1,579	62,073	0.09048	0.09048	1.94	01636	103,053	319	0.09048	0.09048	NS
	I		1,194	34,324	0.04524	0.04524	1.79		1,579	61,821	0.09048	0.09048	1.95		103,053	1,419	0.09048	0.09048	73.34
S	S		2,548	22,435	0.04524	0.04524	2.72		2,169	26,265	0.04524	0.04524	2.33		73,156	318	0.09048	0.09048	NS
	I		2,548	32,433	0.04524	0.04524	1.88		2,169	22,680	0.04524	0.04524	2.70		94,657	634	0.09048	0.09048	NS
P	S	01637	182	1,027	0.04524	0.04524	59.92	01638	0	4,333	0.04524	0.04524	15.14	01639	0	8,074	0.04524	0.04524	8.13
	I		182	552	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	877	0.04524	0.04524	74.82		0	1,290	0.04524	0.04524	50.87		0	2,418	0.04524	0.04524	27.14
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01640	-12	7,961	0.04524	0.04524	8.24	01641	0	0	0.04524	0.04524	-	01642	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-78	9,875	0.04524	0.04524	6.65		104	15,537	0.04524	0.04524	4.22
S	S		14	3,975	0.04524	0.04524	16.51		77	7,024	0.04524	0.04524	9.34		-72	9,661	0.04524	0.04524	6.79
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01643	5	8,791	0.04524	0.04524	7.46	01644	-326	10,223	0.04524	0.04524	6.42	01645	1,007	3,601	0.04524	0.04524	17.05
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		1,007	2,223	0.04524	0.04524	27.62
S	S		-4	4,897	0.04524	0.04524	13.40		262	4,422	0.04524	0.04524	13.91		7	6,773	0.04524	0.04524	9.09
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-43	1,163	0.04524	0.04524	52.94
P	S	01646	266	4,132	0.04524	0.04524	14.89	01647	1,037	1,675	0.04524	0.04524	36.65	01648	24	5,988	0.04524	0.04524	10.28
	I		266	2,877	0.04524	0.04524	21.38		1,037	9,645	0.04524	0.04524	6.36		24	2,761	0.04524	0.04524	22.30
S	S		232	12,908	0.04524	0.04524	4.77		85	18,826	0.04524	0.04524	3.27		30	8,461	0.04524	0.04524	7.28
	I		232	7,824	0.04524	0.04524	7.86		85	15,559	0.04524	0.04524	3.96		30	6,087	0.04524	0.04524	10.11
P	S	01649	0	4,290	0.04524	0.04524	14.35	01650	0	3,384	0.04524	0.04524	18.19	01651	0	5,195	0.04524	0.04524	12.63
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,908	0.04524	0.04524	21.17		0	1,338	0.04524	0.04524	46.01		0	1,207	0.04524	0.04524	51.01
	I		0	1,758	0.04524	0.04524	35.02		0	888	0.04524	0.04524	69.33		0	395	0.04524	0.04524	NS
P	S	01652	0	10,331	0.04524	0.04524	6.35	01653	1	20,722	0.04524	0.04524	2.97	01654	354	30,937	0.04524	0.04524	1.99
	I		0	0	0.04524	0.04524	-		1	3,015	0.04524	0.04524	20.42		354	21,006	0.04524	0.04524	2.93
S	S		0	2,737	0.04524	0.04524	23.97		2	8,642	0.04524	0.04524	7.12		322	21,449	0.04524	0.04524	2.87
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		322	5,001	0.04524	0.04524	12.30
P	S	01655	8,979	995	0.04524	0.04524	60.35	01656	0	4,263	0.04524	0.04524	15.39	01657	0	5,929	0.04524	0.04524	11.07
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		65,121	1,063	0.04524	0.04524	47.42		0	2,223	0.04524	0.04524	29.52		0	4,188	0.04524	0.04524	15.67
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01658	60	1,488	0.04524	0.04524	44.09	01659	0	0	0.04524	0.04524	-	01660	31	1,956	0.04524	0.04524	31.47
	I		0	0	0.04524	0.04524	-		7	15,566	0.04524	0.04524	4.22		0	0	0.04524	0.04524	-
S	S		-256	6,948	0.045	0.045	9.45		44	9,442	0.045	0.045	6.95		249	8,286	0.045	0.045	7.91

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	24 0.0045 24	24 0.0045 24	-		0	0	24 0.0045 24	24 0.0045 24	-		0	0	24 0.0045 24	24 0.0045 24	-
P	S	01661	-19	8,787	0.0045 24	0.0045 24	7.47	01662	0	0	0.0045 24	0.0045 24	-	01663	23	1,214	0.0045 24	0.0045 24	50.71
	I		0	0	0.0045 24	0.0045 24	-		433	2,718	0.0045 24	0.0045 24	22.62		23	1,009	0.0045 24	0.0045 24	61.01
S	S		20	3,791	0.0045 24	0.0045 24	17.31		21	609	0.0045 24	0.0045 24	NS		508	4,696	0.0045 24	0.0045 24	13.09
	I		0	0	0.0045 24	0.0045 24	-		21	3,103	0.0045 24	0.0045 24	19.84		508	2,392	0.0045 24	0.0045 24	25.70
P	S	01664	7	1,481	0.0045 24	0.0045 24	41.57	01665	9	1,604	0.0045 24	0.0045 24	38.38	01666	0	2,784	0.0045 24	0.0045 24	22.11
	I		7	3,338	0.0045 24	0.0045 24	18.44		9	1,796	0.0045 24	0.0045 24	34.28		0	0	0.0045 24	0.0045 24	-
S	S		13	10,900	0.0045 24	0.0045 24	5.65		18	9,417	0.0045 24	0.0045 24	6.54		1	4,756	0.0045 24	0.0045 24	12.94
	I		13	2,098	0.0045 24	0.0045 24	29.34		18	1,632	0.0045 24	0.0045 24	37.72		1	1,060	0.0045 24	0.0045 24	58.08
P	S	01667	0	2,654	0.0045 24	0.0045 24	24.72	01668	0	3,274	0.0045 24	0.0045 24	20.04	01669	0	6,480	0.0045 24	0.0045 24	10.13
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		0	1,924	0.0045 24	0.0045 24	32.00		0	1,202	0.0045 24	0.0045 24	51.22		0	2,238	0.0045 24	0.0045 24	29.32
	I		0	488	0.0045 24	0.0045 24	NS		0	191	0.0045 24	0.0045 24	NS		0	0	0.0045 24	0.0045 24	-
P	S	01670	1	11,779	0.0045 24	0.0045 24	5.23	01671	2	18,371	0.0045 24	0.0045 24	3.35	01672	34,573	62	0.0045 24	0.0045 24	NS
	I		0	0	0.0045 24	0.0045 24	-		2	4,689	0.0045 24	0.0045 24	13.13		34,573	593	0.0045 24	0.0045 24	93.91
S	S		1	6,241	0.0045 24	0.0045 24	10.51		0	14,987	0.0045 24	0.0045 24	4.38		25,645	919	0.0045 24	0.0045 24	62.26
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		25,645	172	0.0045 24	0.0045 24	NS
P	S	01673	0	1,648	0.0045 24	0.0045 24	39.82	01674	0	3,502	0.0045 24	0.0045 24	18.74	01675	14	3,460	0.0045 24	0.0045 24	18.96
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		0	1,233	0.0045 24	0.0045 24	53.22		0	2,622	0.0045 24	0.0045 24	25.03		-15	4,301	0.0045 24	0.0045 24	15.26
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01676	0	0	0.0045 24	0.0045 24	-	01677	0	0	0.0045 24	0.0045 24	-	01678	-6	6,088	0.0045 24	0.0045 24	10.78
	I		-138	2,809	0.0045 24	0.0045 24	23.37		105	4,315	0.0045 24	0.0045 24	15.20		0	0	0.0045 24	0.0045 24	-
S	S		221	4,889	0.0045 24	0.0045 24	13.41		-244	5,747	0.0045 24	0.0045 24	11.43		6	5,137	0.0045 24	0.0045 24	12.77
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01679	-369	5,051	0.0045 24	0.0045 24	13.00	01680	0	0	0.0045 24	0.0045 24	-	01681	-8	993	0.0045 24	0.0045 24	62.00
	I		0	0	0.0045 24	0.0045 24	-		327	4,736	0.0045 24	0.0045 24	13.84		-8	1,879	0.0045 24	0.0045 24	32.77
S	S		23	1,943	0.0045 24	0.0045 24	31.68		-33	1,570	0.0045 24	0.0045 24	39.22		26	4,136	0.0045 24	0.0045 24	14.88
	I		0	0	0.0045 24	0.0045 24	-		-33	668	0.0045 24	0.0045 24	92.17		0	0	0.0045 24	0.0045 24	-
P	S	01682	0	0	0.0045 24	0.0045 24	-	01683	9	2,690	0.0045 24	0.0045 24	22.89	01684	0	2,830	0.0045 24	0.0045 24	23.19
	I		0	3,547	0.0045 24	0.0045 24	18.50		9	413	0.0045 24	0.0045 24	NS		0	0	0.0045 24	0.0045 24	-
S	S		0	6,036	0.0045 24	0.0045 24	10.87		-3	3,414	0.0045 24	0.0045 24	19.22		0	1,401	0.0045 24	0.0045 24	46.84
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01685	0	2,748	0.0045 24	0.0045 24	23.88	01686	0	4,586	0.0045 24	0.0045 24	14.31	01687	0	9,320	0.0045 24	0.0045 24	7.04
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		0	760	0.0045 24	0.0045 24	86.34		0	1,132	0.0045 24	0.0045 24	57.97		0	2,604	0.0045 24	0.0045 24	25.20
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01688	60	15,376	0.0045 24	0.0045 24	4.00	01689	7	10,144	0.0045 24	0.0045 24	6.07	01690	0	155	0.0045 24	0.0045 24	NS
	I		0	0	0.0045 24	0.0045 24	-		-11	2,124	0.0045 24	0.0045 24	28.99		0	0	0.0045 24	0.0045 24	-
S	S		-19	5,976	0.0045 24	0.0045 24	10.98		24	13,113	0.0045 24	0.0045 24	5.00		0	845	0.0045 24	0.0045 24	77.65
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01691	0	1,581	0.0045 24	0.0045 24	41.50	01692	0	2,398	0.0045 24	0.0045 24	27.36	01693	2	868	0.0045 24	0.0045 24	75.60

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		0	1,348	0.0045	0.0045	48.68		0	2,682	0.0045	0.0045	24.47		-2	5,101	0.0045	0.0045	12.86
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
P	S	01694	0	0	0.0045	0.0045	-	01695	-5	2,543	0.0045	0.0045	25.80	01696	25	5,062	0.0045	0.0045	12.96
	I		3	1,466	0.0045	0.0045	44.76		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		-3	7,169	0.0045	0.0045	9.15		6	6,237	0.0045	0.0045	10.52		-26	5,253	0.0045	0.0045	12.49
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
P	S	01697	-3	1,348	0.0045	0.0045	45.67	01698	30	957	0.0045	0.0045	64.32	01699	0	0	0.0045	0.0045	-
	I		0	0	0.0045	0.0045	-		30	513	0.0045	0.0045	NS		259	13,277	0.0045	0.0045	4.63
S	S		26	5,147	0.0045	0.0045	12.75		40	2,068	0.0045	0.0045	29.77		417	5,908	0.0045	0.0045	10.41
	I		0	0	0.0045	0.0045	-		40	156	0.0045	0.0045	NS		417	9,652	0.0045	0.0045	6.37
P	S	01700	155	4,131	0.0045	0.0045	14.90	01701	6	3,687	0.0045	0.0045	17.80	01702	0	3,184	0.0045	0.0045	20.61
	I		155	5,401	0.0045	0.0045	11.39		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		573	5,059	0.0045	0.0045	12.15		21	575	0.0045	0.0045	NS		1	241	0.0045	0.0045	NS
	I		573	9,242	0.0045	0.0045	6.65		21	1,518	0.0045	0.0045	40.55		0	0	0.0045	0.0045	-
P	S	01703	0	3,486	0.0045	0.0045	18.82	01704	0	7,141	0.0045	0.0045	9.19	01705	0	14,042	0.0045	0.0045	4.67
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		0	511	0.0045	0.0045	NS		0	903	0.0045	0.0045	72.67		0	1,375	0.0045	0.0045	44.77
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	817	0.0045	0.0045	75.35
P	S	01706	267	24,286	0.0045	0.0045	2.53	01707	0	0	0.0045	0.0045	-	01708	0	631	0.0045	0.0045	NS
	I		267	3,090	0.0045	0.0045	19.91		1,214	275	0.0045	0.0045	NS		0	0	0.0045	0.0045	-
S	S		0	0	0.0045	0.0045	-		2,064	544	0.0045	0.0045	NS		0	628	0.0045	0.0045	NS
	I		1,068	8,236	0.0045	0.0045	7.45		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
P	S	01709	0	1,602	0.0045	0.0045	40.96	01710	-12	1,533	0.0045	0.0045	42.81	01711	0	0	0.0045	0.0045	-
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		21	402	0.0045	0.0045	NS
S	S		0	1,259	0.0045	0.0045	52.12		13	2,573	0.0045	0.0045	25.50		-22	4,547	0.0045	0.0045	14.43
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
P	S	01712	-8	781	0.0045	0.0045	84.02	01713	-1	4,275	0.0045	0.0045	15.35	01714	6	2,747	0.0045	0.0045	23.89
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		8	5,013	0.0045	0.0045	13.09		1	4,014	0.0045	0.0045	16.35		-6	4,098	0.0045	0.0045	16.01
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
P	S	01715	1	653	0.0045	0.0045	94.28	01716	59	1,200	0.0045	0.0045	51.30	01717	8	3,677	0.0045	0.0045	16.74
	I		1	1,003	0.0045	0.0045	61.38		59	2,623	0.0045	0.0045	23.47		8	27,800	0.0045	0.0045	2.21
S	S		2	2,077	0.0045	0.0045	29.64		703	4,253	0.0045	0.0045	14.45		66	14,987	0.0045	0.0045	4.11
	I		0	0	0.0045	0.0045	-		703	9,903	0.0045	0.0045	6.20		66	32,956	0.0045	0.0045	1.87
P	S	01718	89	4,555	0.0045	0.0045	13.51	01719	0	3,773	0.0045	0.0045	17.39	01720	0	2,908	0.0045	0.0045	22.56
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		546	980	0.0045	0.0045	62.73		0	19	0.0045	0.0045	NS		0	232	0.0045	0.0045	NS
	I		546	7,258	0.0045	0.0045	8.47		0	702	0.0045	0.0045	87.70		0	82	0.0045	0.0045	NS
P	S	01721	0	4,530	0.0045	0.0045	14.49	01722	0	9,784	0.0045	0.0045	6.71	01723	2	15,253	0.0045	0.0045	4.04
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		0	472	0.0045	0.0045	NS		1	670	0.0045	0.0045	91.89		63	455	0.0045	0.0045	NS
	I		0	0	0.045	0.045	-		1	413	0.045	0.045	NS		63	3,984	0.045	0.045	15.45

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24					24	24	
P	S	01724	644	29,961	0.045	0.045	2.05	01725	25,056	352	0.045	0.045	NS	01726	0	1,326	0.045	0.045	49.49
	I		644	17,077	0.045	0.045	3.60		25,056	315	0.045	0.045	NS		0	0	0.045	0.045	-
S	S		722	930	0.045	0.045	66.07		15,962	421	0.045	0.045	NS		0	721	0.045	0.045	91.01
	I		722	19,406	0.045	0.045	3.17		15,962	126	0.045	0.045	NS		0	0	0.045	0.045	-
P	S	01727	0	1,954	0.045	0.045	33.58	01728	157	1,120	0.045	0.045	58.56	01729	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		-519	4,438	0.045	0.045	14.81
S	S		0	1,014	0.045	0.045	64.71		-301	1,017	0.045	0.045	64.57		0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		414	725	0.045	0.045	84.82
P	S	01730	28	3,516	0.045	0.045	18.66	01731	-19	4,485	0.045	0.045	14.63	01732	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		260	7,290	0.045	0.045	8.99
S	S		-30	1,366	0.045	0.045	48.04		18	28	0.045	0.045	NS		0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		-2	135	0.045	0.045	NS		-253	4,703	0.045	0.045	13.96
P	S	01733	38	343	0.045	0.045	NS	01734	74	420	0.045	0.045	NS	01735	83	2,107	0.045	0.045	29.21
	I		38	1,651	0.045	0.045	37.29		74	5,284	0.045	0.045	11.65		83	2,955	0.045	0.045	20.83
S	S		0	0	0.045	0.045	-		101	3,746	0.045	0.045	16.43		68	3,576	0.045	0.045	17.21
	I		178	2,727	0.045	0.045	22.56		101	2,296	0.045	0.045	26.81		68	2,420	0.045	0.045	25.43
P	S	01736	-6	3,063	0.045	0.045	21.42	01737	0	2,463	0.045	0.045	26.64	01738	0	2,569	0.045	0.045	25.54
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		27	959	0.045	0.045	64.19		0	23	0.045	0.045	NS		0	229	0.045	0.045	NS
	I		27	958	0.045	0.045	64.26		0	0	0.045	0.045	-		0	57	0.045	0.045	NS
P	S	01739	0	5,208	0.045	0.045	12.60	01740	0	9,672	0.045	0.045	6.78	01741	4	13,208	0.045	0.045	4.66
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		4	1,191	0.045	0.045	51.69
S	S		0	471	0.045	0.045	NS		0	1,384	0.045	0.045	47.41		-4	4,425	0.045	0.045	14.83
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01742	0	0	0.045	0.045	-	01743	0	1,065	0.045	0.045	61.61	01744	0	2,231	0.045	0.045	29.41
	I		37,612	951	0.045	0.045	58.01		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		17,602	694	0.045	0.045	84.42		0	759	0.045	0.045	86.45		0	782	0.045	0.045	83.91
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01745	13	1,999	0.045	0.045	32.82	01746	0	0	0.045	0.045	-	01747	991	151	0.045	0.045	NS
	I		0	0	0.045	0.045	-		-195	2,305	0.045	0.045	28.48		991	628	0.045	0.045	97.77
S	S		-12	926	0.045	0.045	70.86		362	602	0.045	0.045	NS		-117	375	0.045	0.045	NS
	I		0	0	0.045	0.045	-		1,025	20	0.045	0.045	NS		194	306	0.045	0.045	NS
P	S	01748	0	4,776	0.045	0.045	13.74	01749	8	835	0.045	0.045	73.73	01750	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		8	287	0.045	0.045	NS		232	9,331	0.045	0.045	7.03
S	S		0	1,119	0.045	0.045	58.64		0	0	0.045	0.045	-		0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		188	1,898	0.045	0.045	34.56		-266	3,202	0.045	0.045	20.51
P	S	01751	-2	891	0.045	0.045	69.10	01752	1	1,387	0.045	0.045	44.39	01753	0	1,969	0.045	0.045	33.33
	I		-2	139	0.045	0.045	NS		1	1,117	0.045	0.045	55.12		0	0	0.045	0.045	-
S	S		19	2,516	0.045	0.045	26.08		-1	4,626	0.045	0.045	14.18		0	2,929	0.045	0.045	22.40
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01754	0	1,899	0.045	0.045	34.55	01755	0	1,381	0.045	0.045	47.52	01756	0	2,411	0.045	0.045	27.22
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
S	S		0	1,053	0.04524	0.04524	62.32		0	284	0.04524	0.04524	NS		0	493	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01757	0	5,146	0.04524	0.04524	12.75	01758	0	7,916	0.04524	0.04524	8.29	01759	1	4,387	0.04524	0.04524	14.03
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,067	0.04524	0.04524	31.75		0	5,815	0.04524	0.04524	11.28		0	12,705	0.04524	0.04524	5.16
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01760	0	0	0.04524	0.04524	-	01761	0	2,418	0.04524	0.04524	27.14	01762	0	2,919	0.04524	0.04524	22.48
	I		90	111	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,645	0.04524	0.04524	39.89		0	851	0.04524	0.04524	77.11		0	791	0.04524	0.04524	82.96
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01763	1	474	0.04524	0.04524	NS	01764	0	0	0.04524	0.04524	-	01765	-14	2,578	0.04524	0.04524	25.45
	I		0	0	0.04524	0.04524	-		12	3,163	0.04524	0.04524	20.74		0	0	0.04524	0.04524	-
S	S		-1	1,936	0.04524	0.04524	33.89		-13	3,531	0.04524	0.04524	18.58		15	2,365	0.04524	0.04524	27.74
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01766	16	3,376	0.04524	0.04524	19.44	01767	0	0	0.04524	0.04524	-	01768	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-19	3,491	0.04524	0.04524	18.80		3	944	0.04524	0.04524	69.51
S	S		-17	2,721	0.04524	0.04524	24.12		20	5,736	0.04524	0.04524	11.44		-4	6,014	0.04524	0.04524	10.91
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01769	0	1,344	0.04524	0.04524	48.82	01770	0	1,792	0.04524	0.04524	36.62	01771	0	1,824	0.04524	0.04524	35.97
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	5,540	0.04524	0.04524	11.84		0	4,587	0.04524	0.04524	14.31		0	2,606	0.04524	0.04524	25.18
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01772	0	1,083	0.04524	0.04524	60.59	01773	0	1,145	0.04524	0.04524	57.31	01774	0	2,868	0.04524	0.04524	22.88
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	951	0.04524	0.04524	69.00		0	484	0.04524	0.04524	NS		0	1,467	0.04524	0.04524	44.73
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01775	0	5,554	0.04524	0.04524	11.81	01776	0	5,661	0.04524	0.04524	11.59	01777	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		25	3,277	0.04524	0.04524	20.02
S	S		0	4,391	0.04524	0.04524	14.94		0	9,951	0.04524	0.04524	6.59		-3	137	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-3	85	0.04524	0.04524	NS
P	S	01778	-3	2,213	0.04524	0.04524	29.65	01779	0	4,090	0.04524	0.04524	16.04	01780	-8	3,303	0.04524	0.04524	19.87
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		3	837	0.04524	0.04524	78.40		0	786	0.04524	0.04524	83.48		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		6	199	0.04524	0.04524	NS
P	S	01781	0	0	0.04524	0.04524	-	01782	0	0	0.04524	0.04524	-	01783	0	5,073	0.04524	0.04524	12.93
	I		96	5,385	0.04524	0.04524	12.18		-214	2,684	0.04524	0.04524	24.46		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	851	0.04524	0.04524	77.11
	I		-172	2,996	0.04524	0.04524	21.91		36	3,503	0.04524	0.04524	18.73		0	0	0.04524	0.04524	-
P	S	01784	44	782	0.04524	0.04524	83.90	01785	0	0	0.04524	0.04524	-	01786	4	1,273	0.04524	0.04524	51.55
	I		0	0	0.04524	0.04524	-		-48	5,688	0.04524	0.04524	11.54		0	0	0.04524	0.04524	-
S	S		-31	1,496	0.04524	0.04524	43.87		46	2,446	0.04524	0.04524	26.82		-4	5,135	0.04524	0.04524	12.78
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01787	0	1,354	0.045	0.045	48.4	01788	0	1,938	0.045	0.045	33.8	01789	0	1,616	0.045	0.045	40.61

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.04524	0.04524	6 -		0	0	0.04524	0.04524	6 -		0	0	0.04524	0.04524	-
S	S		0	5,648	0.04524	0.04524	11.62		0	3,754	0.04524	0.04524	17.48		0	1,692	0.04524	0.04524	38.78
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01790	0	1,137	0.04524	0.04524	57.71	01791	0	2,133	0.04524	0.04524	30.76	01792	0	4,651	0.04524	0.04524	14.11
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	566	0.04524	0.04524	NS		0	737	0.04524	0.04524	89.03		0	2,462	0.04524	0.04524	26.65
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01793	0	7,157	0.04524	0.04524	9.17	01794	0	3,506	0.04524	0.04524	18.72	01795	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-9	658	0.04524	0.04524	99.73
S	S		0	6,459	0.04524	0.04524	10.16		0	13,232	0.04524	0.04524	4.96		39	2,613	0.04524	0.04524	25.11
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01796	0	4,271	0.04524	0.04524	15.36	01797	0	5,042	0.04524	0.04524	13.01	01798	-60	1,759	0.04524	0.04524	37.31
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,329	0.04524	0.04524	49.37		0	299	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		163	1,911	0.04524	0.04524	34.32
P	S	01799	0	0	0.04524	0.04524	-	01800	-14	3,209	0.04524	0.04524	20.45	01801	4	5,180	0.04524	0.04524	12.67
	I		260	13,871	0.04524	0.04524	4.73		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-4	279	0.04524	0.04524	NS
	I		-91	6,663	0.04524	0.04524	9.85		15	1,232	0.04524	0.04524	53.26		0	0	0.04524	0.04524	-
P	S	01802	0	0	0.04524	0.04524	-	01803	23	138	0.04524	0.04524	NS	01804	47	632	0.04524	0.04524	97.40
	I		-52	7,231	0.04524	0.04524	9.08		23	545	0.04524	0.04524	NS		47	757	0.04524	0.04524	81.32
S	S		0	0	0.04524	0.04524	-		-21	1,414	0.04524	0.04524	43.54		-13	4,978	0.04524	0.04524	13.18
	I		62	2,671	0.04524	0.04524	24.56		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01805	33	1,277	0.04524	0.04524	48.21	01806	0	2,361	0.04524	0.04524	27.79	01807	0	2,066	0.04524	0.04524	31.76
	I		33	683	0.04524	0.04524	90.13		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		13	4,080	0.04524	0.04524	16.08		0	1,651	0.04524	0.04524	39.74		0	501	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01808	0	2,292	0.04524	0.04524	28.63	01809	0	4,617	0.04524	0.04524	14.21	01810	0	8,390	0.04524	0.04524	7.82
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	280	0.04524	0.04524	NS		0	759	0.04524	0.04524	86.45		0	2,502	0.04524	0.04524	26.23
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01811	11	8,728	0.04524	0.04524	7.05	01812	0	0	0.04524	0.04524	-	01813	-4	3,238	0.04524	0.04524	20.27
	I		0	0	0.04524	0.04524	-		6	5,409	0.04524	0.04524	12.13		0	0	0.04524	0.04524	-
S	S		-1	7,290	0.04524	0.04524	9.00		-3	4,790	0.04524	0.04524	13.70		4	791	0.04524	0.04524	82.96
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01814	0	6,028	0.04524	0.04524	10.89	01815	10	4,230	0.04524	0.04524	15.51	01816	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-20	3,624	0.04524	0.04524	18.11
S	S		0	54	0.04524	0.04524	NS		10	117	0.04524	0.04524	NS		22	2,093	0.04524	0.04524	31.35
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01817	0	0	0.04524	0.04524	-	01818	-1	5,204	0.04524	0.04524	12.61	01819	-1	1,988	0.04524	0.04524	33.01
	I		12	2,354	0.04524	0.04524	27.87		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-13	1,978	0.04524	0.04524	33.18		1	141	0.04524	0.04524	NS		1	1,395	0.04524	0.04524	47.04

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
P	S	01820	0	0	0.0045	0.0045	-	01821	9	543	0.0045	0.0045	NS	01822	0	0	0.0045	0.0045	-
	I		3	2,435	0.0045	0.0045	26.95		9	2,505	0.0045	0.0045	24.58		61	8,391	0.0045	0.0045	7.34
S	S		-3	1,455	0.0045	0.0045	45.10		17	1,995	0.0045	0.0045	30.86		59	3,249	0.0045	0.0045	18.95
	I		0	0	0.0045	0.0045	-		17	3,129	0.0045	0.0045	19.67		59	2,450	0.0045	0.0045	25.12
P	S	01823	4	3,041	0.0045	0.0045	20.24	01824	0	3,621	0.0045	0.0045	18.12	01825	0	2,898	0.0045	0.0045	22.64
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		4	316	0.0045	0.0045	NS		0	217	0.0045	0.0045	NS		0	62	0.0045	0.0045	NS
	I		4	2,477	0.0045	0.0045	24.85		0	784	0.0045	0.0045	78.53		0	0	0.0045	0.0045	-
P	S	01826	0	4,336	0.0045	0.0045	15.13	01827	0	9,064	0.0045	0.0045	7.24	01828	0	14,608	0.0045	0.0045	4.49
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		0	294	0.0045	0.0045	NS		0	315	0.0045	0.0045	NS		0	0	0.0045	0.0045	-
	I		0	0	0.0045	0.0045	-		0	219	0.0045	0.0045	NS		12	2,009	0.0045	0.0045	30.64
P	S	01829	113	18,318	0.0045	0.0045	3.36	01830	59	422	0.0045	0.0045	NS	01831	0	6,985	0.0045	0.0045	9.39
	I		113	4,729	0.0045	0.0045	13.01		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		495	2,114	0.0045	0.0045	29.08		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
	I		495	5,009	0.0045	0.0045	12.27		-96	6,238	0.0045	0.0045	10.52		0	1,234	0.0045	0.0045	53.18
P	S	01832	0	6,637	0.0045	0.0045	9.89	01833	-24	2,791	0.0045	0.0045	23.51	01834	0	0	0.0045	0.0045	-
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	13,309	0.0045	0.0045	4.93
S	S		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
	I		0	196	0.0045	0.0045	NS		57	2,275	0.0045	0.0045	28.84		-4	6,101	0.0045	0.0045	10.76
P	S	01835	22	4,347	0.0045	0.0045	15.09	01836	-2	6,118	0.0045	0.0045	10.73	01837	0	0	0.0045	0.0045	-
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		28	8,091	0.0045	0.0045	8.11
S	S		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
	I		-57	2,199	0.0045	0.0045	29.84		2	2,379	0.0045	0.0045	27.58		-31	8,087	0.0045	0.0045	8.11
P	S	01838	-16	1,107	0.0045	0.0045	59.28	01839	0	0	0.0045	0.0045	-	01840	187	4,283	0.0045	0.0045	14.37
	I		0	0	0.0045	0.0045	-		145	16,334	0.0045	0.0045	3.77		187	4,779	0.0045	0.0045	12.88
S	S		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
	I		26	9,592	0.0045	0.0045	6.84		-44	26,480	0.0045	0.0045	2.48		34	12,640	0.0045	0.0045	5.19
P	S	01841	0	4,891	0.0045	0.0045	13.42	01842	0	3,678	0.0045	0.0045	17.84	01843	0	3,643	0.0045	0.0045	18.01
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		0	0	0.0045	0.0045	-		0	188	0.0045	0.0045	NS		0	290	0.0045	0.0045	NS
	I		0	2,148	0.0045	0.0045	28.66		0	285	0.0045	0.0045	NS		0	0	0.0045	0.0045	-
P	S	01844	0	6,994	0.0045	0.0045	9.38	01845	0	13,974	0.0045	0.0045	4.70	01846	10	22,413	0.0045	0.0045	2.75
	I		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		10	1,113	0.0045	0.0045	55.31
S	S		0	681	0.0045	0.0045	90.40		1	1,376	0.0045	0.0045	44.74		0	0	0.0045	0.0045	-
	I		0	152	0.0045	0.0045	NS		1	2,575	0.0045	0.0045	23.91		38	13,605	0.0045	0.0045	4.52
P	S	01847	0	0	0.0045	0.0045	-	01848	7	6,186	0.0045	0.0045	10.61	01849	0	7,306	0.0045	0.0045	8.98
	I		-53	7,142	0.0045	0.0045	9.19		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-
S	S		0	0	0.0045	0.0045	-		0	0	0.0045	0.0045	-		0	255	0.0045	0.0045	NS
	I		107	9,046	0.0045	0.0045	7.25		-7	2,570	0.0045	0.0045	25.53		0	0	0.0045	0.0045	-
P	S	01850	-2	4,907	0.0045	0.0045	13.37	01851	0	0	0.0045	0.0045	-	01852	0	0	0.0045	0.0045	-
	I		0	0	0.0045	0.0045	-		33	4,158	0.0045	0.0045	15.7		-29	4,059	0.0045	0.0045	16.17

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24	8				24	24	
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		1	69	0.045 24	0.045 24	NS		-74	2,808	0.045 24	0.045 24	23.37		77	2,674	0.045 24	0.045 24	24.53
P	S	01853	1	5,675	0.045 24	0.045 24	11.56	01854	-24	2,247	0.045 24	0.045 24	29.20	01855	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		26	5,250	0.045 24	0.045 24	12.50
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		-1	720	0.045 24	0.045 24	91.14		18	3,352	0.045 24	0.045 24	19.57		-26	5,875	0.045 24	0.045 24	11.17
P	S	01856	14	388	0.045 24	0.045 24	NS	01857	0	0	0.045 24	0.045 24	-	01858	2	2,845	0.045 24	0.045 24	21.64
	I		14	2,242	0.045 24	0.045 24	27.46		150	11,846	0.045 24	0.045 24	5.19		0	0	0.045 24	0.045 24	-
S	S		16	687	0.045 24	0.045 24	89.61		114	5,666	0.045 24	0.045 24	10.86		5	1,670	0.045 24	0.045 24	36.86
	I		16	5,163	0.045 24	0.045 24	11.92		114	7,764	0.045 24	0.045 24	7.93		5	3,951	0.045 24	0.045 24	15.58
P	S	01859	0	3,757	0.045 24	0.045 24	17.47	01860	0	3,058	0.045 24	0.045 24	21.46	01861	0	4,385	0.045 24	0.045 24	14.96
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	635	0.045 24	0.045 24	96.95		0	484	0.045 24	0.045 24	NS		0	535	0.045 24	0.045 24	NS
	I		0	856	0.045 24	0.045 24	71.92		0	46	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	01862	0	8,846	0.045 24	0.045 24	7.42	01863	7	13,176	0.045 24	0.045 24	4.67	01864	50	16,171	0.045 24	0.045 24	3.81
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		50	4,514	0.045 24	0.045 24	13.64
S	S		0	745	0.045 24	0.045 24	82.64		11	517	0.045 24	0.045 24	NS		253	3,864	0.045 24	0.045 24	15.92
	I		0	132	0.045 24	0.045 24	NS		11	1,241	0.045 24	0.045 24	49.61		253	2,585	0.045 24	0.045 24	23.80
P	S	01865	0	3,053	0.045 24	0.045 24	21.49	01866	0	6,423	0.045 24	0.045 24	10.22	01867	0	5,266	0.045 24	0.045 24	12.46
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-1	5,355	0.045 24	0.045 24	12.25		0	2,906	0.045 24	0.045 24	22.58		0	2,379	0.045 24	0.045 24	27.58
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01868	-1	1,813	0.045 24	0.045 24	36.19	01869	0	0	0.045 24	0.045 24	-	01870	1	2,090	0.045 24	0.045 24	31.40
	I		0	0	0.045 24	0.045 24	-		0	2,060	0.045 24	0.045 24	31.85		0	0	0.045 24	0.045 24	-
S	S		1	3,257	0.045 24	0.045 24	20.15		0	4,701	0.045 24	0.045 24	13.96		-1	3,945	0.045 24	0.045 24	16.63
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01871	2	3,529	0.045 24	0.045 24	18.59	01872	-3	181	0.045 24	0.045 24	NS	01873	2	593	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		-3	429	0.045 24	0.045 24	NS		2	352	0.045 24	0.045 24	NS
S	S		-2	4,021	0.045 24	0.045 24	16.32		2	5,671	0.045 24	0.045 24	11.57		-1	5,935	0.045 24	0.045 24	11.06
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01874	49	291	0.045 24	0.045 24	NS	01875	0	0	0.045 24	0.045 24	-	01876	0	2,147	0.045 24	0.045 24	30.56
	I		49	2,573	0.045 24	0.045 24	23.92		70	593	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		19	6,678	0.045 24	0.045 24	9.83		52	4,985	0.045 24	0.045 24	12.35		2	3,090	0.045 24	0.045 24	19.92
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		2	112	0.045 24	0.045 24	NS
P	S	01877	0	2,401	0.045 24	0.045 24	27.33	01878	0	2,631	0.045 24	0.045 24	24.94	01879	0	4,710	0.045 24	0.045 24	13.93
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	1,426	0.045 24	0.045 24	43.17		0	575	0.045 24	0.045 24	NS		0	1,197	0.045 24	0.045 24	54.82
	I		0	149	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01880	0	8,137	0.045 24	0.045 24	8.06	01881	10	9,133	0.045 24	0.045 24	6.74	01882	0	2,827	0.045 24	0.045 24	23.21
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	3,296	0.045 24	0.045 24	19.91		0	8,648	0.045 24	0.045 24	7.59		0	11,948	0.045 24	0.045 24	5.49
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
P	S	01883	0	6,281	0.04524	0.04524	10.45	01884	0	5,836	0.04524	0.04524	11.24	01885	0	3,523	0.04524	0.04524	18.63
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	7,138	0.04524	0.04524	9.19		0	4,270	0.04524	0.04524	15.37		0	4,093	0.04524	0.04524	16.03
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01886	0	276	0.04524	0.04524	NS	01887	0	298	0.04524	0.04524	NS	01888	0	2,711	0.04524	0.04524	24.20
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	5,566	0.04524	0.04524	11.79		0	6,317	0.04524	0.04524	10.39		0	6,319	0.04524	0.04524	10.38
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01889	0	1,952	0.04524	0.04524	33.62	01890	0	799	0.04524	0.04524	82.13	01891	2	1,003	0.04524	0.04524	61.38
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		2	142	0.04524	0.04524	NS
S	S		0	7,442	0.04524	0.04524	8.82		0	8,665	0.04524	0.04524	7.57		0	8,887	0.04524	0.04524	7.38
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01892	0	34	0.04524	0.04524	NS	01893	1	934	0.04524	0.04524	65.91	01894	0	1,898	0.04524	0.04524	34.57
	I		0	1,203	0.04524	0.04524	51.18		1	233	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		0	8,319	0.04524	0.04524	7.89		0	5,598	0.04524	0.04524	11.72		0	2,611	0.04524	0.04524	25.13
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01895	0	1,971	0.04524	0.04524	33.29	01896	0	2,733	0.04524	0.04524	24.01	01897	0	4,902	0.04524	0.04524	13.39
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,048	0.04524	0.04524	58.74		0	821	0.04524	0.04524	79.92		0	2,494	0.04524	0.04524	26.31
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01898	1	7,557	0.04524	0.04524	8.15	01899	1	4,582	0.04524	0.04524	13.44	01900	0	6,321	0.04524	0.04524	10.38
	I		0	0	0.04524	0.04524	-		1	671	0.04524	0.04524	91.75		0	0	0.04524	0.04524	-
S	S		0	6,474	0.04524	0.04524	10.14		0	12,891	0.04524	0.04524	5.09		0	9,373	0.04524	0.04524	7.00
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01901	0	7,894	0.04524	0.04524	8.31	01902	0	5,779	0.04524	0.04524	11.35	01903	0	2,109	0.04524	0.04524	31.11
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	4,841	0.04524	0.04524	13.55		0	3,204	0.04524	0.04524	20.48		0	4,109	0.04524	0.04524	15.97
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01904	0	0	0.04524	0.04524	-	01905	0	1,618	0.04524	0.04524	40.56	01906	0	2,724	0.04524	0.04524	24.09
	I		0	870	0.04524	0.04524	75.42		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	5,587	0.04524	0.04524	11.74		0	5,220	0.04524	0.04524	12.57		0	5,659	0.04524	0.04524	11.60
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01907	-2	1,085	0.04524	0.04524	56.74	01908	3	1,651	0.04524	0.04524	37.29	01909	3	2,432	0.04524	0.04524	25.31
	I		-2	282	0.04524	0.04524	NS		3	168	0.04524	0.04524	NS		3	2,911	0.04524	0.04524	21.15
S	S		3	7,250	0.04524	0.04524	9.05		-3	7,104	0.04524	0.04524	9.24		-2	7,008	0.04524	0.04524	9.36
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01910	9	564	0.04524	0.04524	NS	01911	3	3,044	0.04524	0.04524	20.22	01912	1	2,375	0.04524	0.04524	27.63
	I		9	3,123	0.04524	0.04524	19.71		3	1,447	0.04524	0.04524	42.55		0	0	0.04524	0.04524	-
S	S		-3	6,297	0.04524	0.04524	10.42		5	3,242	0.04524	0.04524	20.24		-1	1,188	0.04524	0.04524	55.23
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01913	0	2,418	0.04524	0.04524	27.14	01914	0	3,657	0.04524	0.04524	17.94	01915	2	6,357	0.04524	0.04524	9.68
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	501	0.045	0.045	NS		0	878	0.045	0.045	74.7		0	2,915	0.045	0.045	22.51

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	24 0.045 24	24 0.045 24	-		0	0	24 0.045 24	24 0.045 24	4 -		0	0	24 0.045 24	24 0.045 24	-
P	S	01916	3	9,548	0.045 24	0.045 24	6.45	01917	-2	3,086	0.045 24	0.045 24	21.2 6	01918	-2	10,69 0	0.045 24	0.045 24	6.14
	I		3	3,574	0.045 24	0.045 24	17.2 3		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-1	7,440	0.045 24	0.045 24	8.82		-2	2,773	0.045 24	0.045 24	23.6 6		2	970	0.045 24	0.045 24	67.65
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01919	0	9,849	0.045 24	0.045 24	6.66	01920	0	5,801	0.045 24	0.045 24	11.3 1	01921	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		1	1,572	0.045 24	0.045 24	41.74
S	S		0	760	0.045 24	0.045 24	86.3 4		0	252	0.045 24	0.045 24	NS		0	822	0.045 24	0.045 24	79.83
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01922	0	0	0.045 24	0.045 24	-	01923	0	4,025	0.045 24	0.045 24	16.3 0	01924	5	1,107	0.045 24	0.045 24	55.61
	I		-1	2,556	0.045 24	0.045 24	25.6 7		0	0	0.045 24	0.045 24	-		5	801	0.045 24	0.045 24	76.86
S	S		0	1,100	0.045 24	0.045 24	59.6 5		0	0	0.045 24	0.045 24	-		-8	898	0.045 24	0.045 24	73.07
	I		0	0	0.045 24	0.045 24	-		0	358	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	01925	0	0	0.045 24	0.045 24	-	01926	60	3,682	0.045 24	0.045 24	16.7 2	01927	349	6,549	0.045 24	0.045 24	9.39
	I		23	2,190	0.045 24	0.045 24	28.1 1		60	1,023	0.045 24	0.045 24	60.1 7		349	17,07 5	0.045 24	0.045 24	3.60
S	S		47	2,293	0.045 24	0.045 24	28.6 1		38	1,303	0.045 24	0.045 24	47.2 4		272	6,989	0.045 24	0.045 24	8.80
	I		0	0	0.045 24	0.045 24	-		38	3,197	0.045 24	0.045 24	19.2 5		272	9,014	0.045 24	0.045 24	6.82
P	S	01928	581	4,211	0.045 24	0.045 24	14.6 0	01929	-14	4,514	0.045 24	0.045 24	13.6 4	01930	1	3,242	0.045 24	0.045 24	20.24
	I		581	7,162	0.045 24	0.045 24	8.58		-14	78	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		283	7,136	0.045 24	0.045 24	8.62		91	3,314	0.045 24	0.045 24	18.5 7		-1	1,163	0.045 24	0.045 24	52.94
	I		283	6,464	0.045 24	0.045 24	9.52		91	3,436	0.045 24	0.045 24	17.9 1		-1	917	0.045 24	0.045 24	67.14
P	S	01931	0	3,498	0.045 24	0.045 24	18.7 6	01932	0	5,638	0.045 24	0.045 24	11.6 4	01933	70	11,39 4	0.045 24	0.045 24	5.40
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		70	2,787	0.045 24	0.045 24	22.09
S	S		0	270	0.045 24	0.045 24	NS		0	443	0.045 24	0.045 24	NS		107	722	0.045 24	0.045 24	85.24
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		107	473	0.045 24	0.045 24	NS
P	S	01934	666	18,78 9	0.045 24	0.045 24	3.27	01935	18	11,01 2	0.045 24	0.045 24	5.96	01936	0	13,80 8	0.045 24	0.045 24	4.75
	I		666	17,91 2	0.045 24	0.045 24	3.43		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		521	5,079	0.045 24	0.045 24	12.1 0		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		521	3,565	0.045 24	0.045 24	17.2 4		-36	17,13 6	0.045 24	0.045 24	3.83		0	2,209	0.045 24	0.045 24	29.70
P	S	01937	0	9,782	0.045 24	0.045 24	6.71	01938	0	4,409	0.045 24	0.045 24	14.8 8	01939	0	3,984	0.045 24	0.045 24	16.47
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	721	0.045 24	0.045 24	91.0 1		0	5,591	0.045 24	0.045 24	11.7 4		0	8,384	0.045 24	0.045 24	7.83
P	S	01940	-5	5,606	0.045 24	0.045 24	11.7 1	01941	0	0	0.045 24	0.045 24	-	01942	-21	3,676	0.045 24	0.045 24	16.75
	I		0	0	0.045 24	0.045 24	-		51	18,31 7	0.045 24	0.045 24	3.58		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		5	7,280	0.045 24	0.045 24	9.01		-39	21,68 1	0.045 24	0.045 24	3.03		-9	10,57 3	0.045 24	0.045 24	6.21
P	S	01943	530	5,911	0.045 24	0.045 24	10.4 0	01944	0	0	0.045 24	0.045 24	-	01945	895	11,69 6	0.045 24	0.045 24	5.25
	I		530	7,343	0.045 24	0.045 24	8.37		-29	21,96 2	0.045 24	0.045 24	2.80		895	5,703	0.045 24	0.045 24	10.77
S	S		270	4,822	0.045 24	0.045 24	12.7 6		2,833	9,715	0.045 24	0.045 24	6.29		102	12,51 2	0.045 24	0.045 24	4.92
	I		270	19,03 3	0.045 24	0.045 24	3.23		2,833	29,55 8	0.045 24	0.045 24	2.07		102	17,70 2	0.045 24	0.045 24	3.48
P	S	01946	0	4,518	0.045 24	0.045 24	14.5 2	01947	0	3,709	0.045 24	0.045 24	17.6 9	01948	0	5,037	0.045 24	0.045 24	13.03

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,080	0.04524	0.04524	29.60		0	457	0.04524	0.04524	NS		0	759	0.04524	0.04524	81.11
	I		0	2,252	0.04524	0.04524	27.34		0	50	0.04524	0.04524	NS		0	124	0.04524	0.04524	NS
P	S	01949	0	8,577	0.04524	0.04524	7.18	01950	416	18,769	0.04524	0.04524	3.28	01951	-37	1,191	0.04524	0.04524	55.10
	I		0	0	0.04524	0.04524	-		416	11,045	0.04524	0.04524	5.57		0	0	0.04524	0.04524	-
S	S		0	1,255	0.04524	0.04524	49.06		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	1,192	0.04524	0.04524	51.65		1,410	6,680	0.04524	0.04524	9.18		18	5,075	0.04524	0.04524	12.93
P	S	01952	2	12,376	0.04524	0.04524	5.30	01953	0	10,911	0.04524	0.04524	6.01	01954	0	6,471	0.04524	0.04524	10.14
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-3	2,450	0.04524	0.04524	26.78		0	34	0.04524	0.04524	NS		0	909	0.04524	0.04524	72.19
P	S	01955	0	0	0.04524	0.04524	-	01956	0	0	0.04524	0.04524	-	01957	0	4,979	0.04524	0.04524	13.18
	I		-1	2,956	0.04524	0.04524	22.20		0	4,521	0.04524	0.04524	14.51		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		1	2,828	0.04524	0.04524	23.20		-1	2,947	0.04524	0.04524	22.27		0	2,783	0.04524	0.04524	23.58
P	S	01958	-49	1,521	0.04524	0.04524	40.48	01959	0	0	0.04524	0.04524	-	01960	-21	3,710	0.04524	0.04524	17.69
	I		-49	601	0.04524	0.04524	NS		72	5,131	0.04524	0.04524	12.79		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		61	318	0.04524	0.04524	NS
	I		26	3,888	0.04524	0.04524	16.88		-46	4,496	0.04524	0.04524	14.60		61	3,937	0.04524	0.04524	15.63
P	S	01961	832	1,034	0.04524	0.04524	59.40	01962	942	7,584	0.04524	0.04524	8.10	01963	94	5,430	0.04524	0.04524	11.33
	I		832	6,073	0.04524	0.04524	10.11		942	11,189	0.04524	0.04524	5.49		94	615	0.04524	0.04524	NS
S	S		358	6,945	0.04524	0.04524	8.86		247	15,711	0.04524	0.04524	3.92		50	3,480	0.04524	0.04524	17.69
	I		358	10,105	0.04524	0.04524	6.09		247	21,500	0.04524	0.04524	2.86		50	4,907	0.04524	0.04524	12.54
P	S	01964	-1	3,919	0.04524	0.04524	16.74	01965	0	4,357	0.04524	0.04524	15.06	01966	0	6,782	0.04524	0.04524	9.68
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		1	680	0.04524	0.04524	90.54		0	829	0.04524	0.04524	79.15		0	1,835	0.04524	0.04524	35.76
	I		1	232	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01967	66	10,490	0.04524	0.04524	5.87	01968	67	9,671	0.04524	0.04524	6.36	01969	0	6,825	0.04524	0.04524	9.61
	I		66	643	0.04524	0.04524	95.73		67	4,511	0.04524	0.04524	13.65		0	0	0.04524	0.04524	-
S	S		3	3,891	0.04524	0.04524	16.86		67	9,637	0.04524	0.04524	6.39		0	7,870	0.04524	0.04524	8.34
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01970	0	8,874	0.04524	0.04524	7.39	01971	0	6,529	0.04524	0.04524	10.05	01972	0	2,491	0.04524	0.04524	26.34
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	3,618	0.04524	0.04524	18.14		0	2,347	0.04524	0.04524	27.96		0	3,088	0.04524	0.04524	21.25
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01973	0	0	0.04524	0.04524	-	01974	0	1,921	0.04524	0.04524	34.16	01975	5	2,775	0.04524	0.04524	23.65
	I		0	1,677	0.04524	0.04524	39.13		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	4,583	0.04524	0.04524	14.32		0	3,931	0.04524	0.04524	16.69		-6	4,452	0.04524	0.04524	14.74
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01976	-3	195	0.04524	0.04524	NS	01977	0	1,667	0.04524	0.04524	39.36	01978	16	1,645	0.04524	0.04524	37.42
	I		-3	1,100	0.04524	0.04524	55.97		0	0	0.04524	0.04524	-		16	646	0.04524	0.04524	95.30
S	S		5	6,530	0.04524	0.04524	10.05		0	5,861	0.04524	0.04524	11.20		10	5,474	0.04524	0.04524	11.99
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24					24	24	
P	S	01979	0	0	0.045	0.045	-	01980	1	2,812	0.045	0.045	21.89	01981	-1	2,928	0.045	0.045	22.41
	I		11	4,123	0.045	0.045	14.93		1	2,395	0.045	0.045	25.71		0	0	0.045	0.045	-
S	S		14	6,645	0.045	0.045	9.26		2	5,571	0.045	0.045	11.05		0	2,825	0.045	0.045	21.79
	I		0	0	0.045	0.045	-		2	684	0.045	0.045	90.01		0	808	0.045	0.045	76.19
P	S	01982	0	3,917	0.045	0.045	16.75	01983	0	6,037	0.045	0.045	10.87	01984	0	9,123	0.045	0.045	7.19
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	1,084	0.045	0.045	60.53		0	2,265	0.045	0.045	28.97		0	5,917	0.045	0.045	11.09
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01985	1	8,734	0.045	0.045	7.05	01986	0	2,917	0.045	0.045	22.50	01987	0	6,692	0.045	0.045	9.81
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	13,176	0.045	0.045	4.98		0	13,069	0.045	0.045	5.02		0	7,468	0.045	0.045	8.79
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01988	0	6,083	0.045	0.045	10.79	01989	0	3,781	0.045	0.045	17.35	01990	0	738	0.045	0.045	88.91
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	4,296	0.045	0.045	15.27		0	3,938	0.045	0.045	16.66		0	5,303	0.045	0.045	12.37
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01991	0	732	0.045	0.045	89.64	01992	0	2,740	0.045	0.045	23.95	01993	0	1,126	0.045	0.045	58.28
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	6,169	0.045	0.045	10.64		0	6,605	0.045	0.045	9.93		0	8,149	0.045	0.045	8.05
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01994	0	792	0.045	0.045	77.73	01995	0	2,622	0.045	0.045	25.03	01996	5	668	0.045	0.045	92.16
	I		0	44	0.045	0.045	NS		0	0	0.045	0.045	-		5	1,215	0.045	0.045	50.67
S	S		0	8,779	0.045	0.045	7.47		0	7,547	0.045	0.045	8.69		4	7,384	0.045	0.045	8.89
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01997	0	0	0.045	0.045	-	01998	8	1,876	0.045	0.045	32.82	01999	0	3,538	0.045	0.045	18.55
	I		0	2,733	0.045	0.045	24.01		8	356	0.045	0.045	NS		0	0	0.045	0.045	-
S	S		0	6,710	0.045	0.045	9.78		-4	3,580	0.045	0.045	18.33		0	1,537	0.045	0.045	42.69
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02000	0	6,017	0.045	0.045	10.91	02001	0	10,135	0.045	0.045	6.47	02002	0	13,338	0.045	0.045	4.92
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	1,648	0.045	0.045	39.82		0	3,653	0.045	0.045	17.96		-1	9,084	0.045	0.045	7.22
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02003	0	6,494	0.045	0.045	10.10	02004	2	3,655	0.045	0.045	17.95	02005	0	6,098	0.045	0.045	10.76
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		1	18,646	0.045	0.045	3.52		-3	7,395	0.045	0.045	8.87		0	4,037	0.045	0.045	16.25
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02006	0	4,937	0.045	0.045	13.29	02007	-1	2,221	0.045	0.045	29.54	02008	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	108	0.045	0.045	NS
S	S		0	3,014	0.045	0.045	21.77		1	3,856	0.045	0.045	17.02		0	5,113	0.045	0.045	12.83
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	02009	2	2,524	0.045	0.045	26.00	02010	-7	2,371	0.045	0.045	27.68	02011	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		6	1,919	0.045	0.045	34.19

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
S	S		-2	4,662	0.04524	0.04524	14.08		7	5,190	0.04524	0.04524	12.64		-6	7,083	0.04524	0.04524	9.26
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02012	1	1,709	0.04524	0.04524	38.40	02013	-4	2,975	0.04524	0.04524	22.06	02014	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		309	6,300	0.04524	0.04524	9.76
S	S		-2	5,377	0.04524	0.04524	12.20		10	2,867	0.04524	0.04524	21.47		157	4,720	0.04524	0.04524	13.04
	I		0	0	0.04524	0.04524	-		10	123	0.04524	0.04524	NS		157	2,577	0.04524	0.04524	23.88
P	S	02015	113	1,175	0.04524	0.04524	52.38	02016	3	3,380	0.04524	0.04524	19.41	02017	0	5,924	0.04524	0.04524	11.08
	I		113	3,879	0.04524	0.04524	15.87		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		464	3,280	0.04524	0.04524	18.75		6	872	0.04524	0.04524	70.60		0	1,307	0.04524	0.04524	50.21
	I		464	2,680	0.04524	0.04524	22.94		6	240	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	02018	0	10,792	0.04524	0.04524	6.08	02019	0	17,616	0.04524	0.04524	3.72	02020	-15	16,132	0.04524	0.04524	4.07
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,756	0.04524	0.04524	37.37		0	1,585	0.04524	0.04524	41.40		14	4,116	0.04524	0.04524	14.96
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		14	840	0.04524	0.04524	73.29
P	S	02021	0	0	0.04524	0.04524	-	02022	7	5,634	0.04524	0.04524	11.65	02023	0	6,696	0.04524	0.04524	9.80
	I		-8	3,463	0.04524	0.04524	18.95		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	797	0.04524	0.04524	82.33
	I		71	725	0.04524	0.04524	90.49		-7	454	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	02024	-2	4,477	0.04524	0.04524	14.66	02025	0	0	0.04524	0.04524	-	02026	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		48	1,311	0.04524	0.04524	50.05		-37	581	0.04524	0.04524	NS
S	S		1	754	0.04524	0.04524	87.03		-59	773	0.04524	0.04524	84.90		64	579	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02027	1	4,882	0.04524	0.04524	13.44	02028	97	142	0.04524	0.04524	NS	02029	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		97	749	0.04524	0.04524	82.17		-98	8,423	0.04524	0.04524	7.79
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-1	847	0.04524	0.04524	77.47		-31	3,321	0.04524	0.04524	19.76		58	4,143	0.04524	0.04524	15.84
P	S	02030	2	5,179	0.04524	0.04524	12.67	02031	44	2,990	0.04524	0.04524	20.59	02032	15	3,013	0.04524	0.04524	20.43
	I		0	0	0.04524	0.04524	-		44	964	0.04524	0.04524	63.86		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		6	283	0.04524	0.04524	NS
	I		-2	3,768	0.04524	0.04524	17.41		6	8,800	0.04524	0.04524	7.46		6	3,794	0.04524	0.04524	16.23
P	S	02033	0	5,072	0.04524	0.04524	12.94	02034	0	9,189	0.04524	0.04524	7.14	02035	0	17,323	0.04524	0.04524	3.79
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,260	0.04524	0.04524	48.86		0	1,819	0.04524	0.04524	36.07		0	1,063	0.04524	0.04524	61.73
	I		0	101	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02036	2	25,986	0.04524	0.04524	2.53	02037	273	16,169	0.04524	0.04524	3.80	02038	17	290	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		273	13,377	0.04524	0.04524	4.60		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-3	6,914	0.04524	0.04524	9.49		-349	53,512	0.04524	0.04524	1.23		-119	9,832	0.04524	0.04524	6.68
P	S	02039	0	6,947	0.04524	0.04524	9.45	02040	0	6,370	0.04524	0.04524	10.30	02041	-18	2,920	0.04524	0.04524	22.47
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	1,493	0.04524	0.04524	43.95		0	49	0.04524	0.04524	NS		-5	2,733	0.04524	0.04524	24.01
P	S	02042	15	4,635	0.045	0.045	14.1	02043	7	4,892	0.045	0.045	13.4	02044	0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.04524	0.04524	6 -		0	0	0.04524	0.04524	1 -		-64	22,480	0.04524	0.04524	2.92
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		4	4,119	0.04524	0.04524	15.93		-7	7,160	0.04524	0.04524	9.16		59	26,524	0.04524	0.04524	2.47
P	S	02045	18	1,320	0.04524	0.04524	46.64	02046	4	5,399	0.04524	0.04524	12.15	02047	209	1,561	0.04524	0.04524	39.42
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		209	6,839	0.04524	0.04524	9.00
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		344	3,249	0.04524	0.04524	18.93
	I		9	12,100	0.04524	0.04524	5.42		-4	3,222	0.04524	0.04524	20.37		344	3,751	0.04524	0.04524	16.40
P	S	02048	252	1,316	0.04524	0.04524	46.75	02049	4	3,086	0.04524	0.04524	19.95	02050	0	6,198	0.04524	0.04524	10.59
	I		252	3,746	0.04524	0.04524	16.42		4	649	0.04524	0.04524	94.86		0	0	0.04524	0.04524	-
S	S		339	3,716	0.04524	0.04524	16.55		9	2,263	0.04524	0.04524	27.20		1	1,752	0.04524	0.04524	37.45
	I		339	3,481	0.04524	0.04524	17.67		9	1,009	0.04524	0.04524	61.01		0	0	0.04524	0.04524	-
P	S	02051	0	12,610	0.04524	0.04524	5.20	02052	-1	20,926	0.04524	0.04524	3.14	02053	59	19,729	0.04524	0.04524	3.33
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,826	0.04524	0.04524	35.94		1	1,234	0.04524	0.04524	49.89		-15	2,366	0.04524	0.04524	26.02
	I		0	0	0.04524	0.04524	-		1	360	0.04524	0.04524	NS		-15	4,689	0.04524	0.04524	13.13
P	S	02054	0	0	0.04524	0.04524	-	02055	-5	3,144	0.04524	0.04524	20.87	02056	0	5,950	0.04524	0.04524	11.03
	I		2	7,107	0.04524	0.04524	9.23		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-5	2,163	0.04524	0.04524	30.34		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		5	446	0.04524	0.04524	NS		0	415	0.04524	0.04524	NS
P	S	02057	2	4,287	0.04524	0.04524	15.31	02058	0	0	0.04524	0.04524	-	02059	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-53	2,851	0.04524	0.04524	23.02		47	2,113	0.04524	0.04524	31.05
S	S		0	0	0.04524	0.04524	-		69	528	0.04524	0.04524	NS		12	481	0.04524	0.04524	NS
	I		-2	455	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02060	-1	4,267	0.04524	0.04524	15.38	02061	0	0	0.04524	0.04524	-	02062	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-12	1,220	0.04524	0.04524	53.79		-56	5,762	0.04524	0.04524	11.39
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-69	2,396	0.04524	0.04524	27.39
	I		1	1,380	0.04524	0.04524	47.55		12	399	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	02063	-2	3,443	0.04524	0.04524	19.06	02064	4	2,928	0.04524	0.04524	22.41	02065	17	1,237	0.04524	0.04524	49.77
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		17	2,335	0.04524	0.04524	26.36
S	S		1	553	0.04524	0.04524	NS		-4	2,200	0.04524	0.04524	29.83		-5	3,404	0.04524	0.04524	19.28
	I		1	288	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02066	66	515	0.04524	0.04524	NS	02067	127	3,479	0.04524	0.04524	17.69	02068	-13	7,991	0.04524	0.04524	8.21
	I		66	2,233	0.04524	0.04524	27.57		127	1,858	0.04524	0.04524	33.12		0	0	0.04524	0.04524	-
S	S		31	2,770	0.04524	0.04524	23.69		94	1,786	0.04524	0.04524	34.46		14	1,518	0.04524	0.04524	43.23
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02069	0	14,664	0.04524	0.04524	4.47	02070	-3	18,674	0.04524	0.04524	3.51	02071	3	9,384	0.04524	0.04524	6.56
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,889	0.04524	0.04524	22.71		4	7,003	0.04524	0.04524	9.37		-6	16,878	0.04524	0.04524	3.89
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02072	0	0	0.04524	0.04524	-	02073	0	3,940	0.04524	0.04524	16.65	02074	0	4,583	0.04524	0.04524	14.32
	I		-27	720	0.04524	0.04524	91.14		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		25	2,101	0.04524	0.04524	31.23		0	983	0.04524	0.04524	66.75		0	272	0.04524	0.04524	NS

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02075	-2	1,552	0.04524	0.04524	42.28	02076	0	0	0.04524	0.04524	-	02077	2	2,085	0.04524	0.04524	31.47
	I		0	0	0.04524	0.04524	-		0	10,149	0.04524	0.04524	6.47		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		231	264	0.04524	0.04524	NS
	I		6	953	0.04524	0.04524	68.85		-1	3,162	0.04524	0.04524	20.75		0	0	0.04524	0.04524	-
P	S	02078	0	3,006	0.04524	0.04524	21.83	02079	0	0	0.04524	0.04524	-	02080	-6	946	0.04524	0.04524	69.37
	I		0	0	0.04524	0.04524	-		5	386	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		0	2,951	0.04524	0.04524	22.24		-6	5,534	0.04524	0.04524	11.86		6	5,197	0.04524	0.04524	12.63
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02081	0	3,067	0.04524	0.04524	21.39	02082	1	2,492	0.04524	0.04524	24.70	02083	226	1,966	0.04524	0.04524	31.30
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		226	1,684	0.04524	0.04524	36.54
S	S		0	3,966	0.04524	0.04524	16.55		0	2,993	0.04524	0.04524	21.92		993	3,701	0.04524	0.04524	16.59
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		993	2,984	0.04524	0.04524	20.58
P	S	02084	19	5,277	0.04524	0.04524	11.67	02085	296	4,736	0.04524	0.04524	12.99	02086	0	10,145	0.04524	0.04524	6.47
	I		19	15,255	0.04524	0.04524	4.04		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		143	10,184	0.04524	0.04524	6.04		615	3,072	0.04524	0.04524	20.01		0	2,132	0.04524	0.04524	30.78
	I		143	14,348	0.04524	0.04524	4.29		615	3,928	0.04524	0.04524	15.65		0	0	0.04524	0.04524	-
P	S	02087	0	15,973	0.04524	0.04524	4.11	02088	209	17,271	0.04524	0.04524	3.56	02089	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		209	803	0.04524	0.04524	76.62		49	2,801	0.04524	0.04524	23.42
S	S		0	4,761	0.04524	0.04524	13.78		202	7,294	0.04524	0.04524	8.44		-18	1,068	0.04524	0.04524	61.44
	I		0	0	0.04524	0.04524	-		202	1,879	0.04524	0.04524	32.75		0	0	0.04524	0.04524	-
P	S	02090	-2	1,876	0.04524	0.04524	34.98	02091	0	3,581	0.04524	0.04524	18.32	02092	0	2,756	0.04524	0.04524	23.81
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		2	1,333	0.04524	0.04524	49.23		0	898	0.04524	0.04524	73.07		11	214	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02093	0	0	0.04524	0.04524	-	02094	0	0	0.04524	0.04524	-	02095	0	2,785	0.04524	0.04524	23.56
	I		4	4,268	0.04524	0.04524	15.37		-4	4,374	0.04524	0.04524	15.00		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	2,115	0.04524	0.04524	31.03
	I		-9	1,585	0.04524	0.04524	41.40		10	779	0.04524	0.04524	84.23		0	0	0.04524	0.04524	-
P	S	02096	0	2,067	0.04524	0.04524	31.75	02097	1	752	0.04524	0.04524	87.26	02098	0	1,792	0.04524	0.04524	36.62
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	4,410	0.04524	0.04524	14.88		-1	5,400	0.04524	0.04524	12.15		0	4,640	0.04524	0.04524	14.14
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02099	0	2,533	0.04524	0.04524	25.91	02100	12	1,537	0.04524	0.04524	40.05	02101	368	1,255	0.04524	0.04524	49.01
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		368	8,147	0.04524	0.04524	7.55
S	S		0	3,200	0.04524	0.04524	20.51		-8	1,205	0.04524	0.04524	51.09		886	2,525	0.04524	0.04524	24.32
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		886	4,233	0.04524	0.04524	14.51
P	S	02102	276	4,515	0.04524	0.04524	13.63	02103	13	6,122	0.04524	0.04524	10.72	02104	0	11,728	0.04524	0.04524	5.60
	I		276	6,544	0.04524	0.04524	9.40		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		1,058	2,475	0.04524	0.04524	24.80		32	683	0.04524	0.04524	90.13		0	2,808	0.04524	0.04524	23.37
	I		1,058	4,655	0.04524	0.04524	13.19		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02105	1	15,075	0.04524	0.04524	4.35	02106	456	13,306	0.04524	0.04524	4.62	02107	0	0	0.04524	0.04524	-
	I		0	0	0.045	0.045	-		456	9,530	0.045	0.045	6.45		184	131	0.045	0.045	NS

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24					24	24	
S	S		-1	4,838	0.045 24	0.045 24	13.56		218	11,300	0.045 24	0.045 24	5.44		0	1,881	0.045 24	0.045 24	34.88
	I		0	0	0.045 24	0.045 24	-		218	3,999	0.045 24	0.045 24	15.39		0	0	0.045 24	0.045 24	-
P	S	02108	0	2,155	0.045 24	0.045 24	30.45	02109	0	2,520	0.045 24	0.045 24	26.04	02110	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	959	0.045 24	0.045 24	68.42		0	726	0.045 24	0.045 24	90.38		-2	1,539	0.045 24	0.045 24	42.64
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02111	0	0	0.045 24	0.045 24	-	02112	39	742	0.045 24	0.045 24	82.96	02113	26	2,674	0.045 24	0.045 24	24.54
	I		16	3,862	0.045 24	0.045 24	16.99		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-17	3,090	0.045 24	0.045 24	21.24		20	2,312	0.045 24	0.045 24	28.38		-27	2,245	0.045 24	0.045 24	29.23
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02114	69	846	0.045 24	0.045 24	72.76	02115	4	1,028	0.045 24	0.045 24	59.89	02116	99	1,663	0.045 24	0.045 24	37.01
	I		69	88	0.045 24	0.045 24	NS		4	847	0.045 24	0.045 24	72.68		99	370	0.045 24	0.045 24	NS
S	S		33	2,969	0.045 24	0.045 24	22.10		-6	2,925	0.045 24	0.045 24	22.43		-6	2,334	0.045 24	0.045 24	28.11
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02117	55	1,964	0.045 24	0.045 24	31.34	02118	18	1,541	0.045 24	0.045 24	39.95	02119	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		18	1,930	0.045 24	0.045 24	31.90		-11	3,943	0.045 24	0.045 24	16.64
S	S		85	1,248	0.045 24	0.045 24	49.32		-12	1,400	0.045 24	0.045 24	46.87		12	2,109	0.045 24	0.045 24	31.11
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02120	-3	3,125	0.045 24	0.045 24	19.70	02121	0	7,842	0.045 24	0.045 24	8.37	02122	-1	12,330	0.045 24	0.045 24	5.32
	I		-3	944	0.045 24	0.045 24	65.22		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		3	1,209	0.045 24	0.045 24	50.92		0	1,245	0.045 24	0.045 24	52.71		1	3,188	0.045 24	0.045 24	20.58
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02123	-2	11,729	0.045 24	0.045 24	5.25	02124	0	0	0.045 24	0.045 24	-	02125	0	1,018	0.045 24	0.045 24	64.46
	I		-2	467	0.045 24	0.045 24	NS		38,585	572	0.045 24	0.045 24	96.15		0	0	0.045 24	0.045 24	-
S	S		6	8,655	0.045 24	0.045 24	7.58		30,523	417	0.045 24	0.045 24	NS		0	698	0.045 24	0.045 24	94.01
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	02126	0	2,010	0.045 24	0.045 24	32.65	02127	7	1,598	0.045 24	0.045 24	41.06	02128	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		-127	3,640	0.045 24	0.045 24	18.03
S	S		0	525	0.045 24	0.045 24	NS		-8	373	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		712	642	0.045 24	0.045 24	95.71
P	S	02129	0	0	0.045 24	0.045 24	-	02130	0	2,797	0.045 24	0.045 24	23.46	02131	540	2,059	0.045 24	0.045 24	29.86
	I		276	1,949	0.045 24	0.045 24	33.64		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	1,142	0.045 24	0.045 24	57.46		813	14	0.045 24	0.045 24	NS
	I		128	803	0.045 24	0.045 24	76.64		0	0	0.045 24	0.045 24	-		813	789	0.045 24	0.045 24	77.85
P	S	02132	0	0	0.045 24	0.045 24	-	02133	668	4,895	0.045 24	0.045 24	12.55	02134	616	3,526	0.045 24	0.045 24	17.43
	I		327	2,829	0.045 24	0.045 24	23.17		668	7,998	0.045 24	0.045 24	7.68		616	1,140	0.045 24	0.045 24	53.91
S	S		886	49	0.045 24	0.045 24	NS		1,224	5,630	0.045 24	0.045 24	10.90		687	3,036	0.045 24	0.045 24	20.24
	I		886	3,549	0.045 24	0.045 24	17.30		1,224	8,366	0.045 24	0.045 24	7.33		687	3,789	0.045 24	0.045 24	16.22
P	S	02135	0	2,296	0.045 24	0.045 24	26.81	02136	221	2,568	0.045 24	0.045 24	23.96	02137	239	4,711	0.045 24	0.045 24	13.06
	I		0	0	0.045 24	0.045 24	-		221	5,944	0.045 24	0.045 24	10.35		239	8,476	0.045 24	0.045 24	7.26
S	S		0	672	0.045 24	0.045 24	91.61		216	2,059	0.045 24	0.045 24	29.88		308	4,464	0.045 24	0.045 24	13.78
	I		0	331	0.045 24	0.045 24	NS		216	4,148	0.045 24	0.045 24	14.83		308	6,133	0.045 24	0.045 24	10.03

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
P	S	02138	-7	4,818	0.04524	0.04524	13.62	02139	-1	9,963	0.04524	0.04524	6.59	02140	30	13,170	0.04524	0.04524	4.98
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		16	761	0.04524	0.04524	80.90		1	1,515	0.04524	0.04524	43.31		26	1,560	0.04524	0.04524	39.46
	I		16	495	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02141	231	8,849	0.04524	0.04524	6.95	02142	0	0	0.04524	0.04524	-	02143	0	1,329	0.04524	0.04524	49.37
	I		231	6,346	0.04524	0.04524	9.70		12,123	26	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		570	5,385	0.04524	0.04524	11.41		53,679	213	0.04524	0.04524	NS		0	474	0.04524	0.04524	NS
	I		570	7,543	0.04524	0.04524	8.15		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02144	0	1,955	0.04524	0.04524	33.56	02145	352	627	0.04524	0.04524	98.09	02146	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-362	6,069	0.04524	0.04524	10.82
S	S		0	682	0.04524	0.04524	96.21		394	441	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		394	54	0.04524	0.04524	NS		332	1,264	0.04524	0.04524	48.66
P	S	02147	49	1,238	0.04524	0.04524	49.72	02148	-26	3,011	0.04524	0.04524	21.79	02149	926	79	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		926	1,493	0.04524	0.04524	41.13
S	S		-20	1,520	0.04524	0.04524	43.17		27	1,561	0.04524	0.04524	42.03		639	712	0.04524	0.04524	86.32
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		639	1,001	0.04524	0.04524	61.40
P	S	02150	-33	2,013	0.04524	0.04524	30.59	02151	762	2,123	0.04524	0.04524	28.94	02152	21	2,305	0.04524	0.04524	26.71
	I		-33	3,139	0.04524	0.04524	19.61		762	3,898	0.04524	0.04524	15.76		0	0	0.04524	0.04524	-
S	S		251	930	0.04524	0.04524	66.15		951	4,384	0.04524	0.04524	14.01		78	1,246	0.04524	0.04524	49.40
	I		251	2,901	0.04524	0.04524	21.21		951	5,988	0.04524	0.04524	10.25		78	554	0.04524	0.04524	NS
P	S	02153	16	2,033	0.04524	0.04524	30.28	02154	956	922	0.04524	0.04524	66.60	02155	106	3,175	0.04524	0.04524	19.38
	I		16	1,036	0.04524	0.04524	59.42		956	9,123	0.04524	0.04524	6.73		106	877	0.04524	0.04524	70.18
S	S		45	2,014	0.04524	0.04524	30.56		154	7,826	0.04524	0.04524	7.86		443	3,730	0.04524	0.04524	16.49
	I		45	1,885	0.04524	0.04524	32.66		154	10,733	0.04524	0.04524	5.73		443	3,951	0.04524	0.04524	15.56
P	S	02156	0	7,000	0.04524	0.04524	9.37	02157	0	11,490	0.04524	0.04524	5.71	02158	232	11,411	0.04524	0.04524	5.39
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,722	0.04524	0.04524	35.75		0	2,218	0.04524	0.04524	29.58		680	3,573	0.04524	0.04524	17.20
	I		0	234	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		680	2,935	0.04524	0.04524	20.94
P	S	02159	0	0	0.04524	0.04524	-	02160	0	645	0.04524	0.04524	NS	02161	0	1,862	0.04524	0.04524	35.24
	I		0	357	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		4,942	385	0.04524	0.04524	NS		4,176	344	0.04524	0.04524	NS		0	897	0.04524	0.04524	73.15
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02162	-8	1,866	0.04524	0.04524	35.17	02163	0	0	0.04524	0.04524	-	02164	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		13	954	0.04524	0.04524	68.78		-5	934	0.04524	0.04524	70.26
S	S		8	2,378	0.04524	0.04524	27.59		-13	4,933	0.04524	0.04524	13.30		5	6,002	0.04524	0.04524	10.93
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02165	0	2,170	0.04524	0.04524	30.24	02166	7	2,360	0.04524	0.04524	27.80	02167	23	462	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		23	451	0.04524	0.04524	NS
S	S		0	4,985	0.04524	0.04524	13.16		-8	4,512	0.04524	0.04524	14.54		39	4,671	0.04524	0.04524	14.05
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02168	137	919	0.04524	0.04524	66.97	02169	16	2,056	0.04524	0.04524	29.94	02170	0	1,588	0.04524	0.04524	41.32
	I		137	1,383	0.04524	0.04524	44.50		16	213	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		113	4,215	0.045	0.045	14.6		2	3,541	0.045	0.045	18.5		0	3,114	0.045	0.045	21.07

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	24 0.0045 24	24 0.0045 24	0 -		0	0	24 0.0045 24	24 0.0045 24	3 -		0	0	24 0.0045 24	24 0.0045 24	-
P	S	02171	10	653	0.0045 24	0.0045 24	94.28	02172	13	1,694	0.0045 24	0.0045 24	36.34	02173	7	4,225	0.0045 24	0.0045 24	15.53
	I		10	1,892	0.0045 24	0.0045 24	32.54		13	2,730	0.0045 24	0.0045 24	22.55		0	0	0.0045 24	0.0045 24	-
S	S		8	3,534	0.0045 24	0.0045 24	17.42		30	3,745	0.0045 24	0.0045 24	16.44		-22	2,272	0.0045 24	0.0045 24	27.10
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02174	1	8,685	0.0045 24	0.0045 24	7.56	02175	-30	10,929	0.0045 24	0.0045 24	6.00	02176	23	4,809	0.0045 24	0.0045 24	12.80
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		-1	2,964	0.0045 24	0.0045 24	22.14		32	6,303	0.0045 24	0.0045 24	10.41		-39	13,314	0.0045 24	0.0045 24	4.93
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02177	155	65	0.0045 24	0.0045 24	NS	02178	0	1,700	0.0045 24	0.0045 24	38.60	02179	-1	3,177	0.0045 24	0.0045 24	20.65
	I		155	95	0.0045 24	0.0045 24	NS		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		0	595	0.0045 24	0.0045 24	NS		0	1,011	0.0045 24	0.0045 24	64.90		1	2,429	0.0045 24	0.0045 24	27.01
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02180	7	1,917	0.0045 24	0.0045 24	34.23	02181	0	0	0.0045 24	0.0045 24	-	02182	-2	592	0.0045 24	0.0045 24	NS
	I		0	0	0.0045 24	0.0045 24	-		7	2,681	0.0045 24	0.0045 24	24.47		-2	135	0.0045 24	0.0045 24	NS
S	S		-7	5,553	0.0045 24	0.0045 24	11.82		-8	9,225	0.0045 24	0.0045 24	7.11		14	8,560	0.0045 24	0.0045 24	7.67
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02183	5	3,562	0.0045 24	0.0045 24	18.42	02184	9	1,999	0.0045 24	0.0045 24	32.82	02185	-8	1,497	0.0045 24	0.0045 24	41.13
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		-8	1,306	0.0045 24	0.0045 24	47.14
S	S		-5	6,278	0.0045 24	0.0045 24	10.45		-9	5,995	0.0045 24	0.0045 24	10.95		22	7,128	0.0045 24	0.0045 24	8.64
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02186	7	751	0.0045 24	0.0045 24	81.97	02187	7	2,363	0.0045 24	0.0045 24	26.05	02188	8	1,678	0.0045 24	0.0045 24	36.69
	I		7	125	0.0045 24	0.0045 24	NS		0	0	0.0045 24	0.0045 24	-		8	603	0.0045 24	0.0045 24	NS
S	S		9	7,250	0.0045 24	0.0045 24	8.49		38	5,374	0.0045 24	0.0045 24	11.45		-1	4,808	0.0045 24	0.0045 24	13.65
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02189	0	0	0.0045 24	0.0045 24	-	02190	3	2,996	0.0045 24	0.0045 24	20.55	02191	0	7,298	0.0045 24	0.0045 24	8.99
	I		-2	1,933	0.0045 24	0.0045 24	31.85		3	455	0.0045 24	0.0045 24	NS		0	0	0.0045 24	0.0045 24	-
S	S		1	5,269	0.0045 24	0.0045 24	12.45		4	3,702	0.0045 24	0.0045 24	16.63		0	3,278	0.0045 24	0.0045 24	20.02
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02192	0	11,194	0.0045 24	0.0045 24	5.86	02193	0	9,236	0.0045 24	0.0045 24	6.67	02194	0	0	0.0045 24	0.0045 24	-
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		33,724	929	0.0045 24	0.0045 24	60.10
S	S		0	5,406	0.0045 24	0.0045 24	12.14		0	11,529	0.0045 24	0.0045 24	5.69		29,505	487	0.0045 24	0.0045 24	NS
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02195	0	1,545	0.0045 24	0.0045 24	42.47	02196	-1	4,394	0.0045 24	0.0045 24	14.93	02197	36	6,039	0.0045 24	0.0045 24	10.86
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		0	858	0.0045 24	0.0045 24	76.48		1	2,274	0.0045 24	0.0045 24	28.86		-38	4,276	0.0045 24	0.0045 24	15.35
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02198	0	0	0.0045 24	0.0045 24	-	02199	0	0	0.0045 24	0.0045 24	-	02200	1	3,600	0.0045 24	0.0045 24	18.23
	I		-96	994	0.0045 24	0.0045 24	61.95		352	8,855	0.0045 24	0.0045 24	7.40		0	0	0.0045 24	0.0045 24	-
S	S		636	6,433	0.0045 24	0.0045 24	10.18		-586	9,870	0.0045 24	0.0045 24	6.66		4	5,207	0.0045 24	0.0045 24	12.60
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	02201	-200	5,995	0.0045 24	0.0045 24	10.95	02202	3,055	1,297	0.0045 24	0.0045 24	47.07	02203	1,545	6,865	0.0045 24	0.0045 24	8.93

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.04524	0.04524	-		3,055	2,691	0.04524	0.04524	22.69		1,545	9,594	0.04524	0.04524	6.39
S	S		1,228	3,859	0.04524	0.04524	15.90		491	5,452	0.04524	0.04524	11.28		817	12,294	0.04524	0.04524	5.00
	I		0	0	0.04524	0.04524	-		491	1,207	0.04524	0.04524	50.94		817	7,183	0.04524	0.04524	8.55
P	S	02204	773	5,430	0.04524	0.04524	11.31	02205	0	3,249	0.04524	0.04524	20.20	02206	91	3,324	0.04524	0.04524	18.52
	I		773	2,203	0.04524	0.04524	27.89		0	0	0.04524	0.04524	-		4	6,105	0.04524	0.04524	10.08
S	S		801	9,333	0.04524	0.04524	6.58		20	5,713	0.04524	0.04524	10.78		432	9,614	0.04524	0.04524	6.40
	I		801	4,870	0.04524	0.04524	12.61		20	1,751	0.04524	0.04524	35.16		432	5,470	0.04524	0.04524	11.24
P	S	02207	212	5,869	0.04524	0.04524	10.48	02208	-3	6,821	0.04524	0.04524	9.62	02209	0	12,144	0.04524	0.04524	5.40
	I		212	8,360	0.04524	0.04524	7.36		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		242	9,978	0.04524	0.04524	6.17		25	4,847	0.04524	0.04524	12.70		0	4,248	0.04524	0.04524	15.45
	I		242	6,947	0.04524	0.04524	8.86		25	1,177	0.04524	0.04524	52.30		0	0	0.04524	0.04524	-
P	S	02210	16	15,263	0.04524	0.04524	4.30	02211	363	10,115	0.04524	0.04524	6.08	02212	12,881	850	0.04524	0.04524	69.87
	I		0	0	0.04524	0.04524	-		363	4,841	0.04524	0.04524	12.70		12,881	75	0.04524	0.04524	NS
S	S		67	5,309	0.04524	0.04524	11.59		458	9,139	0.04524	0.04524	6.73		61,333	624	0.04524	0.04524	81.84
	I		0	0	0.04524	0.04524	-		458	3,069	0.04524	0.04524	20.03		0	0	0.04524	0.04524	-
P	S	02213	0	4,642	0.04524	0.04524	14.14	02214	-1	9,014	0.04524	0.04524	7.28	02215	202	9,065	0.04524	0.04524	7.23
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,965	0.04524	0.04524	33.39		1	4,184	0.04524	0.04524	15.68		-793	9,146	0.04524	0.04524	7.19
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02216	0	0	0.04524	0.04524	-	02217	86	949	0.04524	0.04524	64.86	02218	102	7,926	0.04524	0.04524	7.77
	I		-28	8,870	0.04524	0.04524	7.40		86	9,488	0.04524	0.04524	6.49		102	1,622	0.04524	0.04524	37.95
S	S		545	17,453	0.04524	0.04524	3.75		204	6,796	0.04524	0.04524	9.05		643	5,518	0.04524	0.04524	11.14
	I		0	0	0.04524	0.04524	-		204	2,997	0.04524	0.04524	20.53		643	1,361	0.04524	0.04524	45.15
P	S	02219	0	12,369	0.04524	0.04524	5.31	02220	0	17,542	0.04524	0.04524	3.74	02221	161	17,631	0.04524	0.04524	3.49
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		161	365	0.04524	0.04524	NS
S	S		-3	5,315	0.04524	0.04524	11.58		1	5,495	0.04524	0.04524	11.20		943	4,063	0.04524	0.04524	15.11
	I		-3	906	0.04524	0.04524	67.95		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02222	371	620	0.04524	0.04524	99.20	02223	0	3,947	0.04524	0.04524	16.62	02224	1	10,035	0.04524	0.04524	6.54
	I		371	1,092	0.04524	0.04524	56.32		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	908	0.04524	0.04524	72.27		0	1,143	0.04524	0.04524	57.41		-1	2,504	0.04524	0.04524	26.21
	I		0	146	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	02225	-7	16,673	0.04524	0.04524	3.94	02226	95	8,899	0.04524	0.04524	7.37	02227	62	9,506	0.04524	0.04524	6.48
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		62	9,362	0.04524	0.04524	6.57
S	S		33	4,962	0.04524	0.04524	13.22		619	8,829	0.04524	0.04524	7.42		1,151	14,964	0.04524	0.04524	4.10
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		1,151	8,953	0.04524	0.04524	6.85
P	S	02228	3	12,408	0.04524	0.04524	5.29	02229	0	18,299	0.04524	0.04524	3.59	02230	-18	21,314	0.04524	0.04524	3.08
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		2	5,962	0.04524	0.04524	10.33		-2	4,864	0.04524	0.04524	12.66		83	7,275	0.04524	0.04524	8.46
	I		2	2,576	0.04524	0.04524	23.90		-2	903	0.04524	0.04524	68.18		83	1,094	0.04524	0.04524	56.26
P	S	02231	253	16,242	0.04524	0.04524	3.79												
	I		253	8,114	0.04524	0.04524	7.58												
S	S		322	17,380	0.04524	0.04524	3.54												
	I		322	4,950	0.045	0.045	12.4												

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24	3												
Fondazione					**Platea 3**														
P	S	00153	0	0	0.045 24	0.045 24	-	00213	0	0	0.045 24	0.045 24	-	00214	0	0	0.045 24	0.045 24	-
	I		-1	9,840	0.045 24	0.045 24	6.67		-57	10,718	0.045 24	0.045 24	6.12		-25	19,950	0.045 24	0.045 24	3.29
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		-1	6,776	0.045 24	0.045 24	9.68		62	7,916	0.045 24	0.045 24	8.29		-4	2,964	0.045 24	0.045 24	22.14
P	S	00215	0	0	0.045 24	0.045 24	-	00216	0	0	0.045 24	0.045 24	-	00218	0	0	0.045 24	0.045 24	-
	I		43	6,542	0.045 24	0.045 24	9.41		-151	6,731	0.045 24	0.045 24	9.75		-5	30,173	0.045 24	0.045 24	2.17
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		1,245	4,457	0.045 24	0.045 24	13.77		87	8,607	0.045 24	0.045 24	7.62		-3	21,213	0.045 24	0.045 24	3.09
P	S	00226	0	0	0.045 24	0.045 24	-	00233	0	0	0.045 24	0.045 24	-	00234	0	0	0.045 24	0.045 24	-
	I		223	28,108	0.045 24	0.045 24	2.33		-53	29,334	0.045 24	0.045 24	2.24		-7	20,897	0.045 24	0.045 24	3.14
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		-493	15,250	0.045 24	0.045 24	4.31		32	11,539	0.045 24	0.045 24	5.69		-11	8,974	0.045 24	0.045 24	7.31
P	S	00235	0	0	0.045 24	0.045 24	-	00236	0	0	0.045 24	0.045 24	-	00237	0	0	0.045 24	0.045 24	-
	I		232	10,603	0.045 24	0.045 24	6.18		73	23,076	0.045 24	0.045 24	2.84		7	2,873	0.045 24	0.045 24	22.84
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		-112	8,381	0.045 24	0.045 24	7.83		-103	5,360	0.045 24	0.045 24	12.25		1,004	9,024	0.045 24	0.045 24	6.80
P	S	00238	0	0	0.045 24	0.045 24	-	00239	0	0	0.045 24	0.045 24	-	00240	0	0	0.045 24	0.045 24	-
	I		-330	6,981	0.045 24	0.045 24	9.41		0	30,501	0.045 24	0.045 24	2.15		-34	18,886	0.045 24	0.045 24	3.47
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		995	6,210	0.045 24	0.045 24	9.89		0	24,224	0.045 24	0.045 24	2.71		59	13,953	0.045 24	0.045 24	4.70
P	S	00241	0	0	0.045 24	0.045 24	-	00242	0	0	0.045 24	0.045 24	-	00243	0	0	0.045 24	0.045 24	-
	I		260	29,476	0.045 24	0.045 24	2.22		-43	20,005	0.045 24	0.045 24	3.28		102	6,333	0.045 24	0.045 24	9.72
S	S		0	0	0.045 24	0.045 24	-		-24	247	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		-614	15,169	0.045 24	0.045 24	4.33		-16	1,785	0.045 24	0.045 24	36.76		1,397	4,271	0.045 24	0.045 24	14.36
P	S	00244	0	0	0.045 24	0.045 24	-	00245	0	0	0.045 24	0.045 24	-	00246	0	0	0.045 24	0.045 24	-
	I		-331	6,755	0.045 24	0.045 24	9.72		-107	10,487	0.045 24	0.045 24	6.26		15,038	1,660	0.045 24	0.045 24	35.55
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		160	8,650	0.045 24	0.045 24	7.58		117	7,286	0.045 24	0.045 24	9.00		16,076	1,309	0.045 24	0.045 24	44.95
P	S	00247	0	0	0.045 24	0.045 24	-	00248	2,316	1,907	0.045 24	0.045 24	32.08	00249	0	0	0.045 24	0.045 24	-
	I		4,314	2,653	0.045 24	0.045 24	22.93		2,316	5,928	0.045 24	0.045 24	10.32		470	30,609	0.045 24	0.045 24	2.14
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		1,339	1,350	0.045 24	0.045 24	45.44		4,048	1,904	0.045 24	0.045 24	31.98		-676	16,303	0.045 24	0.045 24	4.03
P	S	00261	0	0	0.045 24	0.045 24	-	00291	0	0	0.045 24	0.045 24	-	00340	0	0	0.045 24	0.045 24	-
	I		11	24,735	0.045 24	0.045 24	2.65		3	43,847	0.045 24	0.045 24	1.50		0	115	0.045 24	0.045 24	NS
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	44	0.045 24	0.045 24	NS
	I		-15	10,766	0.045 24	0.045 24	6.10		-20	19,271	0.045 24	0.045 24	3.41		0	0	0.045 24	0.045 24	-
P	S	00341	0	0	0.045 24	0.045 24	-	00342	-1	11,359	0.045 24	0.045 24	5.78	00343	0	0	0.045 24	0.045 24	-
	I		0	1,655	0.045 24	0.045 24	39.65		0	0	0.045 24	0.045 24	-		2,564	8,439	0.045 24	0.045 24	7.72
S	S		1	948	0.045 24	0.045 24	69.22		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	3,396	0.045 24	0.045 24	19.32		-2,653	7,771	0.045 24	0.045 24	8.50
P	S	00344	0	0	0.045 24	0.045 24	-	00345	0	0	0.045 24	0.045 24	-	00346	0	0	0.045 24	0.045 24	-
	I		11,58	2,862	0.045	0.045	20.8		-491	18,04	0.045	0.045	3.64		4	11,06	0.045	0.045	5.93

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
			4		24	24	3			6	24	24				1	24	24	
S	S		0	0	0.045 24	0.045 24	-		1,202	9,707	0.045 24	0.045 24	6.74		0	0	0.045 24	0.045 24	-
	I		16,357	6,109	0.045 24	0.045 24	9.62		0	0	0.045 24	0.045 24	-		-103	4,335	0.045 24	0.045 24	15.14
P	S	00347	0	0	0.045 24	0.045 24	-	00348	0	0	0.045 24	0.045 24	-	00349	0	0	0.045 24	0.045 24	-
	I		-16	10,807	0.045 24	0.045 24	6.07		-803	21,364	0.045 24	0.045 24	3.08		-499	19,563	0.045 24	0.045 24	3.36
S	S		0	0	0.045 24	0.045 24	-		-779	7,237	0.045 24	0.045 24	9.09		-504	5,731	0.045 24	0.045 24	11.47
	I		-58	3,336	0.045 24	0.045 24	19.67		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00350	0	0	0.045 24	0.045 24	-	00351	9,859	3,126	0.045 24	0.045 24	19.16	00352	0	0	0.045 24	0.045 24	-
	I		-26	9,695	0.045 24	0.045 24	6.77		9,859	5,241	0.045 24	0.045 24	11.43		-13	35,547	0.045 24	0.045 24	1.85
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		-37	3,422	0.045 24	0.045 24	19.18		466	1,761	0.045 24	0.045 24	34.92		14	30,489	0.045 24	0.045 24	2.15
P	S	00353	0	403	0.045 24	0.045 24	NS	00516	0	431	0.045 24	0.045 24	NS	00517	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	1,171	0.045 24	0.045 24	56.04
S	S		0	448	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	323	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	288	0.045 24	0.045 24	NS		0	58	0.045 24	0.045 24	NS
P	S	00518	0	0	0.045 24	0.045 24	-	00519	0	0	0.045 24	0.045 24	-	00520	0	0	0.045 24	0.045 24	-
	I		13	14,211	0.045 24	0.045 24	4.62		-42	19,569	0.045 24	0.045 24	3.35		0	616	0.045 24	0.045 24	NS
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		-2	384	0.045 24	0.045 24	NS
	I		-64	952	0.045 24	0.045 24	68.94		61	5,122	0.045 24	0.045 24	12.81		0	0	0.045 24	0.045 24	-
P	S	00521	0	6,034	0.045 24	0.045 24	10.87	00522	0	8,146	0.045 24	0.045 24	8.06	00523	0	7,011	0.045 24	0.045 24	9.36
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	511	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	867	0.045 24	0.045 24	75.68
	I		0	0	0.045 24	0.045 24	-		0	341	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	00524	0	6,466	0.045 24	0.045 24	10.15	00525	-2	1,490	0.045 24	0.045 24	44.04	00526	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		97	15,895	0.045 24	0.045 24	4.13
S	S		0	0	0.045 24	0.045 24	-		2	15	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		0	412	0.045 24	0.045 24	NS		1	242	0.045 24	0.045 24	NS		-247	3,296	0.045 24	0.045 24	19.92
P	S	00527	0	0	0.045 24	0.045 24	-	00528	5	1,800	0.045 24	0.045 24	36.45	00529	0	7,775	0.045 24	0.045 24	8.44
	I		-84	12,630	0.045 24	0.045 24	5.20		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		-2	504	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		243	2,588	0.045 24	0.045 24	25.34		0	0	0.045 24	0.045 24	-		0	336	0.045 24	0.045 24	NS
P	S	00530	0	8,107	0.045 24	0.045 24	8.09	00531	0	7,568	0.045 24	0.045 24	8.67	00532	1	6,079	0.045 24	0.045 24	10.79
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	1,151	0.045 24	0.045 24	57.01		0	1,341	0.045 24	0.045 24	48.93		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	406	0.045 24	0.045 24	NS
P	S	00533	0	0	0.045 24	0.045 24	-	00534	0	0	0.045 24	0.045 24	-	00535	0	0	0.045 24	0.045 24	-
	I		-3	1,916	0.045 24	0.045 24	34.25		199	27,806	0.045 24	0.045 24	2.36		-53	11,359	0.045 24	0.045 24	5.78
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		7	601	0.045 24	0.045 24	NS		-186	6,168	0.045 24	0.045 24	10.64		219	439	0.045 24	0.045 24	NS
P	S	00536	24	405	0.045 24	0.045 24	NS	00537	0	5,240	0.045 24	0.045 24	12.52	00538	0	4,841	0.045 24	0.045 24	13.55
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		1	544	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	447	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	351	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
P	S	00539	0	4,867	0.04524	0.04524	13.48	00540	0	4,984	0.04524	0.04524	13.17	00541	0	4,581	0.04524	0.04524	14.32
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	63	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	195	0.04524	0.04524	NS		0	417	0.04524	0.04524	NS		0	358	0.04524	0.04524	NS
P	S	00542	0	6,079	0.04524	0.04524	10.79	00543	0	6,802	0.04524	0.04524	9.65	00544	0	6,832	0.04524	0.04524	9.60
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	395	0.04524	0.04524	NS		0	1,092	0.04524	0.04524	60.09
	I		0	525	0.04524	0.04524	NS		0	68	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00545	1	6,407	0.04524	0.04524	10.24	00546	0	0	0.04524	0.04524	-	00547	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-3	1,152	0.04524	0.04524	56.96		143	31,521	0.04524	0.04524	2.08
S	S		0	0	0.04524	0.04524	-		2	57	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		0	438	0.04524	0.04524	NS		1	233	0.04524	0.04524	NS		-319	5,140	0.04524	0.04524	12.78
P	S	00548	0	0	0.04524	0.04524	-	00549	6	806	0.04524	0.04524	81.41	00550	0	11,128	0.04524	0.04524	5.90
	I		-157	27,373	0.04524	0.04524	2.40		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		-6	1,023	0.04524	0.04524	64.14		0	0	0.04524	0.04524	-
	I		310	5,424	0.04524	0.04524	12.09		0	0	0.04524	0.04524	-		0	356	0.04524	0.04524	NS
P	S	00551	0	11,354	0.04524	0.04524	5.78	00552	0	10,509	0.04524	0.04524	6.24	00553	0	6,686	0.04524	0.04524	9.81
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,022	0.04524	0.04524	32.45		0	1,488	0.04524	0.04524	44.10		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	335	0.04524	0.04524	NS
P	S	00554	0	0	0.04524	0.04524	-	00555	0	3,012	0.04524	0.04524	21.79	00556	0	5,174	0.04524	0.04524	12.68
	I		2	3,686	0.04524	0.04524	17.80		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	240	0.04524	0.04524	NS
	I		0	1,638	0.04524	0.04524	40.06		164	22	0.04524	0.04524	NS		0	104	0.04524	0.04524	NS
P	S	00557	0	9,452	0.04524	0.04524	6.94	00558	-1	11,992	0.04524	0.04524	5.47	00559	-1	17,983	0.04524	0.04524	3.65
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	1,438	0.04524	0.04524	45.63		0	0	0.04524	0.04524	-
	I		0	342	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	736	0.04524	0.04524	89.16
P	S	00560	-12	19,262	0.04524	0.04524	3.41	00561	278	27,429	0.04524	0.04524	2.39	00562	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-1,115	39,447	0.04524	0.04524	1.67
S	S		-9	3,288	0.04524	0.04524	19.96		-1,431	4,911	0.04524	0.04524	13.41		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		43	6,640	0.04524	0.04524	9.88
P	S	00563	0	0	0.04524	0.04524	-	00564	10	2,827	0.04524	0.04524	23.21	00565	0	0	0.04524	0.04524	-
	I		-28	6,204	0.04524	0.04524	10.58		0	0	0.04524	0.04524	-		-196	3,568	0.04524	0.04524	18.40
S	S		0	0	0.04524	0.04524	-		-2	13,976	0.04524	0.04524	4.70		746	20,583	0.04524	0.04524	3.18
	I		21	3,475	0.04524	0.04524	18.88		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00566	0	0	0.04524	0.04524	-	00567	-3	4,993	0.04524	0.04524	13.14	00568	-26	7,711	0.04524	0.04524	8.51
	I		64	1,875	0.04524	0.04524	34.99		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-26	108	0.04524	0.04524	NS		-4	2,369	0.04524	0.04524	27.70		-48	1,824	0.04524	0.04524	35.98
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00569	159	5,751	0.04524	0.04524	11.41	00570	0	0	0.04524	0.04524	-	00571	-74	138	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		2,415	6,530	0.04524	0.04524	9.37		-54	183	0.04524	0.04524	NS
S	S		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		-454	56	24 0.045 24	24 0.045 24	NS		4,101	1,471	24 0.045 24	24 0.045 24	41.38		15	28	24 0.045 24	24 0.045 24	NS
P	S	00572	0	0	0.045 24	0.045 24	-	00573	403	6,748	0.045 24	0.045 24	9.71	00574	-56	8,219	0.045 24	0.045 24	7.98
	I		2,110	6,840	0.045 24	0.045 24	8.95		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		-111	1,874	0.045 24	0.045 24	35.03
	I		4,238	1,323	0.045 24	0.045 24	45.99		-945	273	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	00575	-4	4,945	0.045 24	0.045 24	13.27	00576	0	0	0.045 24	0.045 24	-	00577	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		117	2,645	0.045 24	0.045 24	24.80		-319	3,453	0.045 24	0.045 24	19.02
S	S		-6	2,507	0.045 24	0.045 24	26.17		-49	64	0.045 24	0.045 24	NS		1,206	23,402	0.045 24	0.045 24	2.80
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00578	12	3,392	0.045 24	0.045 24	19.34	00579	0	0	0.045 24	0.045 24	-	00580	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-45	6,945	0.045 24	0.045 24	9.45		-1,418	43,036	0.045 24	0.045 24	1.53
S	S		1	16,133	0.045 24	0.045 24	4.07		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		36	3,374	0.045 24	0.045 24	19.45		-109	7,414	0.045 24	0.045 24	8.85
P	S	00581	319	31,920	0.045 24	0.045 24	2.05	00582	-29	20,816	0.045 24	0.045 24	3.15	00583	-1	19,137	0.045 24	0.045 24	3.43
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-1,743	5,122	0.045 24	0.045 24	12.87		-19	3,872	0.045 24	0.045 24	16.95		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	570	0.045 24	0.045 24	NS
P	S	00584	0	12,111	0.045 24	0.045 24	5.42	00585	0	8,847	0.045 24	0.045 24	7.42	00586	0	4,553	0.045 24	0.045 24	14.41
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	1,266	0.045 24	0.045 24	51.83		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	206	0.045 24	0.045 24	NS		255	331	0.045 24	0.045 24	NS
P	S	00587	19,338	2,698	0.045 24	0.045 24	21.60	00588	84	310	0.045 24	0.045 24	NS	00589	35,318	1,445	0.045 24	0.045 24	38.45
	I		19,338	1,493	0.045 24	0.045 24	39.04		244	4,275	0.045 24	0.045 24	14.39		27,296	961	0.045 24	0.045 24	59.24
S	S		99,951	394	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		29,141	646	0.045 24	0.045 24	87.64
	I		77,247	338	0.045 24	0.045 24	NS		0	693	0.045 24	0.045 24	94.69		37,706	497	0.045 24	0.045 24	NS
P	S	00590	5,319	3,833	0.045 24	0.045 24	15.83	00591	0	7,675	0.045 24	0.045 24	8.55	00592	0	12,316	0.045 24	0.045 24	5.33
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	996	0.045 24	0.045 24	65.88		0	1,124	0.045 24	0.045 24	58.38
	I		0	474	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00593	1	18,979	0.045 24	0.045 24	3.46	00594	-69	20,513	0.045 24	0.045 24	3.20	00595	442	32,041	0.045 24	0.045 24	2.05
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	105	0.045 24	0.045 24	NS		-27	4,114	0.045 24	0.045 24	15.95		-2,111	4,737	0.045 24	0.045 24	13.93
	I		0	17	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00596	0	0	0.045 24	0.045 24	-	00597	0	0	0.045 24	0.045 24	-	00598	34	5,794	0.045 24	0.045 24	11.32
	I		-1,744	39,717	0.045 24	0.045 24	1.66		-105	6,857	0.045 24	0.045 24	9.57		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		7	17,163	0.045 24	0.045 24	3.82
	I		-84	6,434	0.045 24	0.045 24	10.20		39	6,045	0.045 24	0.045 24	10.85		0	0	0.045 24	0.045 24	-
P	S	00599	23	2,717	0.045 24	0.045 24	24.15	00600	0	0	0.045 24	0.045 24	-	00601	4	7,921	0.045 24	0.045 24	8.28
	I		0	0	0.045 24	0.045 24	-		65	2,245	0.045 24	0.045 24	29.22		0	0	0.045 24	0.045 24	-
S	S		-126	21,458	0.045 24	0.045 24	3.06		0	0	0.045 24	0.045 24	-		3	2,248	0.045 24	0.045 24	29.19
	I		0	0	0.045 24	0.045 24	-		-64	372	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	00602	-112	13,114	0.045 24	0.045 24	5.01	00603	890	9,089	0.045 24	0.045 24	7.20	00604	17,097	1,338	0.045 24	0.045 24	43.85

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		77	92	0.04524	0.04524	NS		-1,625	996	0.04524	0.04524	66.17		336	3,867	0.04524	0.04524	15.91
	I		58	56	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		336	741	0.04524	0.04524	83.01
P	S	00605	262	2,530	0.04524	0.04524	25.92	00606	-2	319	0.04524	0.04524	NS	00607	-5	576	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		167	9,171	0.04524	0.04524	7.15		-9	11,849	0.04524	0.04524	5.54		1	12,886	0.04524	0.04524	5.09
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00608	54	470	0.04524	0.04524	NS	00609	0	0	0.04524	0.04524	-	00610	-739	4,728	0.04524	0.04524	13.91
	I		54	173	0.04524	0.04524	NS		4,828	775	0.04524	0.04524	78.39		0	0	0.04524	0.04524	-
S	S		-20	9,579	0.04524	0.04524	6.85		2,531	6,467	0.04524	0.04524	9.45		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		2,313	661	0.04524	0.04524	98.66
P	S	00611	59	9,346	0.04524	0.04524	7.02	00612	0	1,978	0.04524	0.04524	33.17	00613	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	790	0.04524	0.04524	83.06
S	S		-4	1,696	0.04524	0.04524	38.69		0	0	0.04524	0.04524	-		1	565	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	281	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00614	0	0	0.04524	0.04524	-	00615	1	79	0.04524	0.04524	NS	00616	0	0	0.04524	0.04524	-
	I		0	354	0.04524	0.04524	NS		0	162	0.04524	0.04524	NS		0	584	0.04524	0.04524	NS
S	S		0	452	0.04524	0.04524	NS		-1	897	0.04524	0.04524	73.15		0	1,524	0.04524	0.04524	43.06
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00617	0	0	0.04524	0.04524	-	00618	0	0	0.04524	0.04524	-	00908	5,626	1,113	0.04524	0.04524	54.46
	I		0	801	0.04524	0.04524	81.92		0	11	0.04524	0.04524	NS		5,626	1,449	0.04524	0.04524	41.83
S	S		0	2,294	0.04524	0.04524	28.60		0	1,796	0.04524	0.04524	36.54		5,793	456	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00909	6,142	683	0.04524	0.04524	88.62	00910	53	145	0.04524	0.04524	NS	00911	0	0	0.04524	0.04524	-
	I		6,142	164	0.04524	0.04524	NS		53	953	0.04524	0.04524	64.59		1,876	840	0.04524	0.04524	72.91
S	S		11,842	1,043	0.04524	0.04524	57.11		6,430	579	0.04524	0.04524	NS		3,611	677	0.04524	0.04524	90.04
	I		0	0	0.04524	0.04524	-		6,430	1,082	0.04524	0.04524	55.89		3,611	694	0.04524	0.04524	87.83
P	S	00912	3,003	241	0.04524	0.04524	NS	00913	0	233	0.04524	0.04524	NS	00914	3,296	120	0.04524	0.04524	NS
	I		3,003	87	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		3,296	137	0.04524	0.04524	NS
S	S		3,480	694	0.04524	0.04524	87.86		0	746	0.04524	0.04524	87.96		778	638	0.04524	0.04524	96.29
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00915	4,412	398	0.04524	0.04524	NS	00916	0	0	0.04524	0.04524	-	00917	0	0	0.04524	0.04524	-
	I		4,412	174	0.04524	0.04524	NS		89	1,496	0.04524	0.04524	41.14		180	1,219	0.04524	0.04524	50.48
S	S		0	603	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		2,835	1,067	0.04524	0.04524	57.25
	I		0	0	0.04524	0.04524	-		0	1,037	0.04524	0.04524	63.28		2,835	342	0.04524	0.04524	NS
P	S	00918	0	0	0.04524	0.04524	-	00919	0	0	0.04524	0.04524	-	00920	0	0	0.04524	0.04524	-
	I		8,288	342	0.04524	0.04524	NS		0	1,317	0.04524	0.04524	49.82		-5	4,786	0.04524	0.04524	13.71
S	S		0	2,055	0.04524	0.04524	31.93		2	1,803	0.04524	0.04524	36.39		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-1	2,025	0.04524	0.04524	32.40
P	S	00921	0	0	0.04524	0.04524	-	00922	0	0	0.04524	0.04524	-	00923	0	0	0.04524	0.04524	-
	I		2	4,321	0.04524	0.04524	15.19		11	3,089	0.04524	0.04524	21.24		0	6,592	0.04524	0.04524	9.95
S	S		0	286	0.04524	0.04524	NS		3	5,088	0.04524	0.04524	12.90		0	4,879	0.04524	0.04524	13.45
	I		0	333	0.045	0.045	NS		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24					24	24	
P	S	00924	0	0	0.045 24	0.045 24	-	01344	0	0	0.045 24	0.045 24	-	01345	7,343	2,400	0.045 24	0.045 24	25.13
	I		0	18,058	0.045 24	0.045 24	3.63		-3	9,769	0.045 24	0.045 24	6.72		7,343	972	0.045 24	0.045 24	62.06
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		5,655	155	0.045 24	0.045 24	NS
	I		-2	9,257	0.045 24	0.045 24	7.09		3	7,477	0.045 24	0.045 24	8.78		5,655	20	0.045 24	0.045 24	NS
P	S	01346	0	0	0.045 24	0.045 24	-	01347	0	0	0.045 24	0.045 24	-	01348	0	0	0.045 24	0.045 24	-
	I		431	26,487	0.045 24	0.045 24	2.47		550	30,137	0.045 24	0.045 24	2.17		643	30,416	0.045 24	0.045 24	2.15
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		498	12,928	0.045 24	0.045 24	5.07		698	14,473	0.045 24	0.045 24	4.53		1,009	16,920	0.045 24	0.045 24	3.87
P	S	01349	0	0	0.045 24	0.045 24	-	01350	0	248	0.045 24	0.045 24	NS	01351	0	0	0.045 24	0.045 24	-
	I		0	1,062	0.045 24	0.045 24	61.79		0	0	0.045 24	0.045 24	-		593	3,358	0.045 24	0.045 24	19.51
S	S		0	1,017	0.045 24	0.045 24	64.52		0	973	0.045 24	0.045 24	67.44		-391	15,122	0.045 24	0.045 24	4.34
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01352	-342	17,089	0.045 24	0.045 24	3.84	01353	1	14,865	0.045 24	0.045 24	4.41	01354	0	8,210	0.045 24	0.045 24	7.99
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		538	6,702	0.045 24	0.045 24	9.78		-1	4,337	0.045 24	0.045 24	15.13		0	2,270	0.045 24	0.045 24	28.91
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01355	0	3,050	0.045 24	0.045 24	21.51	01356	27,616	210	0.045 24	0.045 24	NS	01357	18,745	1,691	0.045 24	0.045 24	34.53
	I		0	0	0.045 24	0.045 24	-		35,733	1,166	0.045 24	0.045 24	47.59		0	0	0.045 24	0.045 24	-
S	S		0	790	0.045 24	0.045 24	83.06		7,596	585	0.045 24	0.045 24	NS		24,611	1,015	0.045 24	0.045 24	56.54
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		19,020	96	0.045 24	0.045 24	NS
P	S	01358	0	7,509	0.045 24	0.045 24	8.74	01359	0	14,269	0.045 24	0.045 24	4.60	01360	-265	17,798	0.045 24	0.045 24	3.69
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	2,026	0.045 24	0.045 24	32.39		-2	4,177	0.045 24	0.045 24	15.71		396	7,182	0.045 24	0.045 24	9.13
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01361	0	0	0.045 24	0.045 24	-	01362	0	0	0.045 24	0.045 24	-	01363	-237	16,085	0.045 24	0.045 24	4.08
	I		424	4,729	0.045 24	0.045 24	13.86		351	4,807	0.045 24	0.045 24	13.64		0	0	0.045 24	0.045 24	-
S	S		-228	15,516	0.045 24	0.045 24	4.23		-167	13,419	0.045 24	0.045 24	4.89		307	6,367	0.045 24	0.045 24	10.30
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01364	0	13,221	0.045 24	0.045 24	4.96	01365	0	7,275	0.045 24	0.045 24	9.02	01366	0	2,584	0.045 24	0.045 24	25.39
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-4	3,666	0.045 24	0.045 24	17.90		0	1,754	0.045 24	0.045 24	37.41		0	1,130	0.045 24	0.045 24	58.07
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01367	0	0	0.045 24	0.045 24	-	01368	-52	10,528	0.045 24	0.045 24	6.23	01369	1	7,996	0.045 24	0.045 24	8.21
	I		472	3,072	0.045 24	0.045 24	20.01		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-715	14,129	0.045 24	0.045 24	4.65		57	6,688	0.045 24	0.045 24	9.81		-1	3,437	0.045 24	0.045 24	19.09
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01370	0	3,726	0.045 24	0.045 24	17.61	01371	36,115	344	0.045 24	0.045 24	NS	01372	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		36,115	307	0.045 24	0.045 24	NS		19,985	684	0.045 24	0.045 24	85.06
S	S		0	1,572	0.045 24	0.045 24	41.74		17,238	486	0.045 24	0.045 24	NS		44,489	393	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		11,851	23	0.045 24	0.045 24	NS
P	S	01373	0	3,185	0.045 24	0.045 24	20.60	01374	1	7,512	0.045 24	0.045 24	8.74	01375	-33	10,685	0.045 24	0.045 24	6.14
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
S	S		0	1,393	0.045 24	0.045 24	47.11		-1	3,339	0.045 24	0.045 24	19.65		37	6,394	0.045 24	0.045 24	10.26
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01376	390	1,132	0.045 24	0.045 24	57.91	01377	227	314	0.045 24	0.045 24	NS	01378	-22	9,793	0.045 24	0.045 24	6.70
	I		447	310	0.045 24	0.045 24	NS		320	523	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		-649	11,783	0.045 24	0.045 24	5.58		-420	10,342	0.045 24	0.045 24	6.35		24	5,545	0.045 24	0.045 24	11.83
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01379	1	7,122	0.045 24	0.045 24	9.21	01380	0	3,234	0.045 24	0.045 24	20.29	01381	3,422	604	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		2,644	301	0.045 24	0.045 24	NS
S	S		-1	2,970	0.045 24	0.045 24	22.09		0	1,318	0.045 24	0.045 24	49.79		378	531	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		378	20	0.045 24	0.045 24	NS
P	S	01382	4,731	3,363	0.045 24	0.045 24	18.07	01383	51	9,584	0.045 24	0.045 24	6.85	01384	-7	1,796	0.045 24	0.045 24	34.28
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		21	3,913	0.045 24	0.045 24	15.73		-94	4,969	0.045 24	0.045 24	13.21		68	8,981	0.045 24	0.045 24	7.31
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01385	0	0	0.045 24	0.045 24	-	01386	-616	3,827	0.045 24	0.045 24	17.17	01387	0	6,244	0.045 24	0.045 24	10.51
	I		617	11,751	0.045 24	0.045 24	5.57		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-911	8,108	0.045 24	0.045 24	8.11		605	5,665	0.045 24	0.045 24	11.56		0	3,939	0.045 24	0.045 24	16.66
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01388	0	3,748	0.045 24	0.045 24	17.51	01389	0	1,035	0.045 24	0.045 24	63.40	01390	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		48,866	1,204	0.045 24	0.045 24	44.21
S	S		0	1,993	0.045 24	0.045 24	32.92		0	753	0.045 24	0.045 24	87.14		16,200	170	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		16,200	129	0.045 24	0.045 24	NS
P	S	01391	16,693	598	0.045 24	0.045 24	98.23	01392	0	3,389	0.045 24	0.045 24	19.36	01393	0	6,061	0.045 24	0.045 24	10.83
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		28,537	506	0.045 24	0.045 24	NS		0	1,864	0.045 24	0.045 24	35.20		0	3,765	0.045 24	0.045 24	17.43
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01394	-344	4,776	0.045 24	0.045 24	13.75	01395	0	0	0.045 24	0.045 24	-	01396	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		593	11,200	0.045 24	0.045 24	5.85		-52	2,411	0.045 24	0.045 24	27.22
S	S		560	6,381	0.045 24	0.045 24	10.27		-476	8,581	0.045 24	0.045 24	7.66		98	7,965	0.045 24	0.045 24	8.24
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01397	-2	6,012	0.045 24	0.045 24	10.91	01398	-241	2,994	0.045 24	0.045 24	21.93	01399	377	939	0.045 24	0.045 24	69.81
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		5	4,694	0.045 24	0.045 24	13.98		1,445	2,545	0.045 24	0.045 24	24.09		-181	3,206	0.045 24	0.045 24	20.48
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01400	-94	2,655	0.045 24	0.045 24	24.72	01401	-1	5,849	0.045 24	0.045 24	11.22	01402	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		-32	2,106	0.045 24	0.045 24	31.16
S	S		1,429	2,302	0.045 24	0.045 24	26.64		2	4,459	0.045 24	0.045 24	14.72		60	7,139	0.045 24	0.045 24	9.19
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01403	0	0	0.045 24	0.045 24	-	01404	-205	4,400	0.045 24	0.045 24	14.92	01405	0	5,748	0.045 24	0.045 24	11.42
	I		380	11,209	0.045 24	0.045 24	5.85		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-255	6,744	0.045 24	0.045 24	9.74		343	5,354	0.045 24	0.045 24	12.24		0	3,299	0.045 24	0.045 24	19.89
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01406	0	3,341	0.045	0.045	19.6	01407	3,285	881	0.045	0.045	69.2	01408	4	5,125	0.045	0.045	12.80

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.04524	0.04524	4 -		0	0	0.04524	0.04524	5 -		0	0	0.04524	0.04524	-
S	S		0	1,603	0.04524	0.04524	40.93		183	717	0.04524	0.04524	85.82		-16	9,231	0.04524	0.04524	7.11
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01409	0	5,550	0.04524	0.04524	11.82	01410	0	0	0.04524	0.04524	-	01411	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		6	1,142	0.04524	0.04524	57.46		-62	1,385	0.04524	0.04524	47.39
S	S		0	8,370	0.04524	0.04524	7.84		-7	10,237	0.04524	0.04524	6.41		68	8,886	0.04524	0.04524	7.38
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01412	57	3,143	0.04524	0.04524	20.87	01413	-1	3,068	0.04524	0.04524	21.39	01414	0	1,366	0.04524	0.04524	48.04
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-63	4,644	0.04524	0.04524	14.13		2	2,058	0.04524	0.04524	31.88		0	893	0.04524	0.04524	73.48
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01415	0	0	0.04524	0.04524	-	01416	0	0	0.04524	0.04524	-	01417	0	1,148	0.04524	0.04524	57.16
	I		650	275	0.04524	0.04524	NS		1,370	355	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		0	566	0.04524	0.04524	NS		0	592	0.04524	0.04524	NS		0	848	0.04524	0.04524	77.38
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01418	-1	2,931	0.04524	0.04524	22.39	01419	27	3,370	0.04524	0.04524	19.47	01420	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-10	512	0.04524	0.04524	NS
S	S		1	1,870	0.04524	0.04524	35.09		-30	4,174	0.04524	0.04524	15.72		45	8,114	0.04524	0.04524	8.09
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01421	0	0	0.04524	0.04524	-	01422	0	2,359	0.04524	0.04524	27.82	01423	-3	3,347	0.04524	0.04524	19.61
	I		15	2,754	0.04524	0.04524	23.83		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-17	9,850	0.04524	0.04524	6.66		0	7,338	0.04524	0.04524	8.94		3	6,013	0.04524	0.04524	10.91
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01424	17	923	0.04524	0.04524	71.09	01425	-14	980	0.04524	0.04524	66.96	01426	-1	3,280	0.04524	0.04524	20.01
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-19	6,400	0.04524	0.04524	10.25		16	6,324	0.04524	0.04524	10.38		1	5,859	0.04524	0.04524	11.20
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01427	0	2,376	0.04524	0.04524	27.62	01428	0	0	0.04524	0.04524	-	01429	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		9	2,693	0.04524	0.04524	24.37		-23	813	0.04524	0.04524	80.72
S	S		0	6,988	0.04524	0.04524	9.39		-10	9,243	0.04524	0.04524	7.10		25	7,561	0.04524	0.04524	8.68
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01430	14	3,137	0.04524	0.04524	20.92	01431	0	2,850	0.04524	0.04524	23.02	01432	0	1,196	0.04524	0.04524	54.86
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-15	3,838	0.04524	0.04524	17.10		0	1,624	0.04524	0.04524	40.41		0	715	0.04524	0.04524	91.77
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01433	90	102	0.04524	0.04524	NS	01434	10	1,913	0.04524	0.04524	34.30	01435	-14	6,061	0.04524	0.04524	10.83
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	663	0.04524	0.04524	98.97		-19	11,179	0.04524	0.04524	5.87		15	7,898	0.04524	0.04524	8.31
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01436	11	3,467	0.04524	0.04524	18.93	01437	0	0	0.04524	0.04524	-	01438	-1	458	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		-8	962	0.04524	0.04524	68.21		0	0	0.04524	0.04524	-
S	S		-12	7,140	0.04524	0.04524	9.19		9	7,184	0.04524	0.04524	9.13		1	4,768	0.04524	0.04524	13.76

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01439	-1	2,129	0.04524	0.04524	30.82	01440	0	1,481	0.04524	0.04524	44.31	01441	2,885	264	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		2	2,115	0.04524	0.04524	31.03		0	725	0.04524	0.04524	90.51		0	431	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01442	0	0	0.04524	0.04524	-	01443	72	106	0.04524	0.04524	NS	01444	0	1,383	0.04524	0.04524	47.45
	I		0	590	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	505	0.04524	0.04524	NS		0	440	0.04524	0.04524	NS		0	685	0.04524	0.04524	95.79
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01445	0	2,208	0.04524	0.04524	29.72	01446	-2	829	0.04524	0.04524	79.15	01447	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-18	1,554	0.04524	0.04524	42.23
S	S		0	1,902	0.04524	0.04524	34.50		2	4,248	0.04524	0.04524	15.45		21	6,575	0.04524	0.04524	9.98
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01448	13	712	0.04524	0.04524	92.16	01449	-16	2,699	0.04524	0.04524	24.31	01450	13	979	0.04524	0.04524	67.02
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-24	6,253	0.04524	0.04524	10.49		18	5,171	0.04524	0.04524	12.69		-15	5,114	0.04524	0.04524	12.83
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01451	1	172	0.04524	0.04524	NS	01452	7	1,013	0.04524	0.04524	64.78	01453	-8	2,698	0.04524	0.04524	24.32
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-1	5,180	0.04524	0.04524	12.67		-8	5,033	0.04524	0.04524	13.04		9	5,019	0.04524	0.04524	13.07
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01454	7	703	0.04524	0.04524	93.34	01455	0	0	0.04524	0.04524	-	01456	-1	758	0.04524	0.04524	86.57
	I		0	0	0.04524	0.04524	-		-9	1,650	0.04524	0.04524	39.77		0	0	0.04524	0.04524	-
S	S		-13	6,076	0.04524	0.04524	10.80		11	6,449	0.04524	0.04524	10.17		1	4,146	0.04524	0.04524	15.83
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01457	0	2,136	0.04524	0.04524	30.72	01458	0	1,449	0.04524	0.04524	45.29	01459	73	221	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,830	0.04524	0.04524	35.86		0	663	0.04524	0.04524	98.97		0	530	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01460	420	5,558	0.04524	0.04524	11.79	01461	1	7,965	0.04524	0.04524	8.24	01462	-201	1,418	0.04524	0.04524	46.30
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-439	6,303	0.04524	0.04524	10.42		-3	3,205	0.04524	0.04524	20.47		79	2,505	0.04524	0.04524	26.19
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01463	0	0	0.04524	0.04524	-	01464	-5	1,334	0.04524	0.04524	49.19	01465	0	1,917	0.04524	0.04524	34.23
	I		164	3,147	0.04524	0.04524	20.84		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-110	1,415	0.04524	0.04524	46.39		5	870	0.04524	0.04524	75.42		0	553	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01466	0	1,019	0.04524	0.04524	64.39	01467	0	0	0.04524	0.04524	-	01468	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		47,896	183	0.04524	0.04524	NS		17,798	445	0.04524	0.04524	NS
S	S		0	263	0.04524	0.04524	NS		2,932	36	0.04524	0.04524	NS		23,734	84	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	11	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	01469	0	904	0.04524	0.04524	72.59	01470	0	1,900	0.04524	0.04524	34.54	01471	-18	1,511	0.04524	0.04524	43.43
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24					24	24	
S	S		2,441	224	0.045 24	0.045 24	NS		-1	717	0.045 24	0.045 24	91.52		21	1,231	0.045 24	0.045 24	53.30
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01472	0	0	0.045 24	0.045 24	-	01473	0	0	0.045 24	0.045 24	-	01474	0	2,546	0.045 24	0.045 24	25.77
	I		154	2,607	0.045 24	0.045 24	25.16		650	685	0.045 24	0.045 24	89.71		0	0	0.045 24	0.045 24	-
S	S		-193	1,469	0.045 24	0.045 24	44.69		-3	1,977	0.045 24	0.045 24	33.19		0	2,539	0.045 24	0.045 24	25.84
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01475	287	1,986	0.045 24	0.045 24	33.02	01476	0	0	0.045 24	0.045 24	-	01477	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-228	1,681	0.045 24	0.045 24	39.06		-118	1,622	0.045 24	0.045 24	40.47
S	S		-109	1,429	0.045 24	0.045 24	45.93		496	776	0.045 24	0.045 24	79.23		426	670	0.045 24	0.045 24	91.78
	I		0	0	0.045 24	0.045 24	-		496	127	0.045 24	0.045 24	NS		426	27	0.045 24	0.045 24	NS
P	S	01478	143	2,058	0.045 24	0.045 24	31.87	01479	0	2,536	0.045 24	0.045 24	25.87	01480	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		760	806	0.045 24	0.045 24	76.22
S	S		-66	1,398	0.045 24	0.045 24	46.95		0	2,469	0.045 24	0.045 24	26.58		-12	1,975	0.045 24	0.045 24	33.23
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01481	0	0	0.045 24	0.045 24	-	01482	-8	1,500	0.045 24	0.045 24	43.75	01483	0	1,812	0.045 24	0.045 24	36.21
	I		359	2,248	0.045 24	0.045 24	27.36		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-96	1,760	0.045 24	0.045 24	37.29		9	1,246	0.045 24	0.045 24	52.66		0	723	0.045 24	0.045 24	90.76
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01484	0	904	0.045 24	0.045 24	72.59	01485	3,847	34	0.045 24	0.045 24	NS	01486	-11	3,935	0.045 24	0.045 24	16.68
	I		0	0	0.045 24	0.045 24	-		3,847	309	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		0	296	0.045 24	0.045 24	NS		240	290	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		240	56	0.045 24	0.045 24	NS		7	1,028	0.045 24	0.045 24	63.83
P	S	01487	0	0	0.045 24	0.045 24	-	01488	159	96	0.045 24	0.045 24	NS	01489	0	2,027	0.045 24	0.045 24	32.37
	I		120	4,430	0.045 24	0.045 24	14.81		159	505	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	240	0.045 24	0.045 24	NS
	I		-80	3,288	0.045 24	0.045 24	19.96		49	1,376	0.045 24	0.045 24	44.74		0	0	0.045 24	0.045 24	-
P	S	01490	0	1,743	0.045 24	0.045 24	37.65	01491	0	558	0.045 24	0.045 24	NS	01492	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		50,259	1,227	0.045 24	0.045 24	43.19
S	S		0	290	0.045 24	0.045 24	NS		0	173	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		29,811	345	0.045 24	0.045 24	NS
P	S	01493	0	382	0.045 24	0.045 24	NS	01494	0	1,745	0.045 24	0.045 24	37.60	01495	0	2,184	0.045 24	0.045 24	30.05
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		42,299	198	0.045 24	0.045 24	NS		0	456	0.045 24	0.045 24	NS		0	715	0.045 24	0.045 24	91.77
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01496	44	254	0.045 24	0.045 24	NS	01497	0	0	0.045 24	0.045 24	-	01498	-21	1,308	0.045 24	0.045 24	50.17
	I		44	137	0.045 24	0.045 24	NS		371	6,689	0.045 24	0.045 24	9.80		0	0	0.045 24	0.045 24	-
S	S		1,020	686	0.045 24	0.045 24	89.49		0	0	0.045 24	0.045 24	-		22	956	0.045 24	0.045 24	68.63
	I		1,020	173	0.045 24	0.045 24	NS		439	1,609	0.045 24	0.045 24	38.22		0	0	0.045 24	0.045 24	-
P	S	01499	16	2,978	0.045 24	0.045 24	22.03	01500	0	0	0.045 24	0.045 24	-	01501	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-173	1,232	0.045 24	0.045 24	53.29		216	807	0.045 24	0.045 24	81.26
S	S		-13	14	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		33	140	0.045 24	0.045 24	NS		112	4,621	0.045 24	0.045 24	14.20		65	5,471	0.045 24	0.045 24	11.99

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
P	S	01502	0	0	0.04524	0.04524	-	01503	8	3,061	0.04524	0.04524	21.44	01504	-11	1,273	0.04524	0.04524	51.55
	I		-81	987	0.04524	0.04524	66.50		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		-7	136	0.04524	0.04524	NS		11	824	0.04524	0.04524	79.63
	I		61	4,448	0.04524	0.04524	14.75		25	112	0.04524	0.04524	NS		66	45	0.04524	0.04524	NS
P	S	01505	0	0	0.04524	0.04524	-	01506	55	277	0.04524	0.04524	NS	01507	0	2,305	0.04524	0.04524	28.47
	I		203	7,456	0.04524	0.04524	8.80		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		841	708	0.04524	0.04524	86.75		0	771	0.04524	0.04524	85.11
	I		433	2,974	0.04524	0.04524	20.68		841	550	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	01508	0	1,897	0.04524	0.04524	34.59	01509	4,177	418	0.04524	0.04524	NS	01510	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		13	982	0.04524	0.04524	66.82
S	S		0	650	0.04524	0.04524	NS		0	549	0.04524	0.04524	NS		-14	1,099	0.04524	0.04524	59.71
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01511	0	0	0.04524	0.04524	-	01512	2	1,203	0.04524	0.04524	54.55	01513	0	2,545	0.04524	0.04524	25.78
	I		59	3,051	0.04524	0.04524	21.50		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		90	2,807	0.04524	0.04524	23.37		-2	905	0.04524	0.04524	72.51		0	488	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01514	0	1,583	0.04524	0.04524	41.45	01515	0	0	0.04524	0.04524	-	01516	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		2	507	0.04524	0.04524	NS		-1	667	0.04524	0.04524	98.38
S	S		0	526	0.04524	0.04524	NS		-2	971	0.04524	0.04524	67.58		2	1,120	0.04524	0.04524	58.59
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01517	0	1,570	0.04524	0.04524	41.80	01518	0	2,813	0.04524	0.04524	23.33	01519	18	1,377	0.04524	0.04524	47.65
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	591	0.04524	0.04524	NS		0	553	0.04524	0.04524	NS		-21	1,178	0.04524	0.04524	55.71
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01520	0	0	0.04524	0.04524	-	01521	0	0	0.04524	0.04524	-	01522	0	2,144	0.04524	0.04524	30.61
	I		-37	3,540	0.04524	0.04524	18.54		18	2,294	0.04524	0.04524	28.60		0	0	0.04524	0.04524	-
S	S		41	3,037	0.04524	0.04524	21.60		-20	2,718	0.04524	0.04524	24.14		0	775	0.04524	0.04524	84.67
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01523	-21	2,037	0.04524	0.04524	32.21	01524	0	0	0.04524	0.04524	-	01525	-44	29	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		134	158	0.04524	0.04524	NS		-22	68	0.04524	0.04524	NS
S	S		21	172	0.04524	0.04524	NS		-129	668	0.04524	0.04524	98.26		-57	707	0.04524	0.04524	92.83
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01526	-11	2,190	0.04524	0.04524	29.96	01527	0	2,187	0.04524	0.04524	30.00	01528	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		16	2,488	0.04524	0.04524	26.37
S	S		58	258	0.04524	0.04524	NS		0	1,053	0.04524	0.04524	62.32		-17	3,076	0.04524	0.04524	21.33
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01529	0	0	0.04524	0.04524	-	01530	8	1,636	0.04524	0.04524	40.11	01531	0	3,028	0.04524	0.04524	21.67
	I		-24	3,397	0.04524	0.04524	19.32		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		27	3,336	0.04524	0.04524	19.67		-10	1,541	0.04524	0.04524	42.58		0	930	0.04524	0.04524	70.56
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01532	0	1,654	0.04524	0.04524	39.67	01533	0	0	0.04524	0.04524	-	01534	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		5,368	345	0.04524	0.04524	NS		0	878	0.04524	0.04524	74.74
S	S		0	1,053	0.045	0.045	62.3		0	1,696	0.045	0.045	38.6		0	582	0.045	0.045	NS

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	24 0.0045 24	24 0.0045 24	2 -		0	0	24 0.0045 24	24 0.0045 24	9 -		0	0	24 0.0045 24	24 0.0045 24	-
P	S	01535	0	0	0.0045 24	0.0045 24	-	01536	0	0	0.0045 24	0.0045 24	-	01537	0	2,986	0.0045 24	0.0045 24	21.98
	I		-48	6,443	0.0045 24	0.0045 24	10.19		382	473	0.0045 24	0.0045 24	NS		0	0	0.0045 24	0.0045 24	-
S	S		136	606	0.0045 24	0.0045 24	NS		60	664	0.0045 24	0.0045 24	92.70		0	756	0.0045 24	0.0045 24	86.80
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01538	0	3,111	0.0045 24	0.0045 24	21.09	01539	0	1,003	0.0045 24	0.0045 24	65.42	01540	0	0	0.0045 24	0.0045 24	-
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		8	3,723	0.0045 24	0.0045 24	17.62
S	S		0	867	0.0045 24	0.0045 24	75.68		0	446	0.0045 24	0.0045 24	NS		48	253	0.0045 24	0.0045 24	NS
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01541	0	739	0.0045 24	0.0045 24	88.79	01542	0	3,469	0.0045 24	0.0045 24	18.92	01543	-1	3,674	0.0045 24	0.0045 24	17.86
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		0	434	0.0045 24	0.0045 24	NS		0	759	0.0045 24	0.0045 24	86.45		0	516	0.0045 24	0.0045 24	NS
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01544	0	0	0.0045 24	0.0045 24	-	01545	0	0	0.0045 24	0.0045 24	-	01546	0	183	0.0045 24	0.0045 24	NS
	I		1	784	0.0045 24	0.0045 24	83.70		4	10,938	0.0045 24	0.0045 24	6.00		0	0	0.0045 24	0.0045 24	-
S	S		16	208	0.0045 24	0.0045 24	NS		162	321	0.0045 24	0.0045 24	NS		-1	95	0.0045 24	0.0045 24	NS
	I		-1	714	0.0045 24	0.0045 24	91.90		3	644	0.0045 24	0.0045 24	NS		0	505	0.0045 24	0.0045 24	NS
P	S	01547	0	3,137	0.0045 24	0.0045 24	20.92	01548	4	2,115	0.0045 24	0.0045 24	31.02	01549	-7	1,559	0.0045 24	0.0045 24	42.09
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		0	656	0.0045 24	0.0045 24	NS		-4	1,404	0.0045 24	0.0045 24	46.74		7	1,665	0.0045 24	0.0045 24	39.41
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01550	2	2,312	0.0045 24	0.0045 24	28.38	01551	0	3,335	0.0045 24	0.0045 24	19.68	01552	0	112	0.0045 24	0.0045 24	NS
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		-2	1,624	0.0045 24	0.0045 24	40.41		0	1,223	0.0045 24	0.0045 24	53.65		0	947	0.0045 24	0.0045 24	65.01
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		0	66	0.0045 24	0.0045 24	NS
P	S	01553	0	0	0.0045 24	0.0045 24	-	01554	0	0	0.0045 24	0.0045 24	-	01555	0	4,162	0.0045 24	0.0045 24	15.77
	I		31	10,457	0.0045 24	0.0045 24	6.27		2	281	0.0045 24	0.0045 24	NS		0	0	0.0045 24	0.0045 24	-
S	S		124	1,548	0.0045 24	0.0045 24	39.76		11	1,100	0.0045 24	0.0045 24	55.97		0	1,405	0.0045 24	0.0045 24	46.70
	I		124	103	0.0045 24	0.0045 24	NS		11	95	0.0045 24	0.0045 24	NS		0	0	0.0045 24	0.0045 24	-
P	S	01556	0	3,784	0.0045 24	0.0045 24	17.34	01557	1	791	0.0045 24	0.0045 24	82.96	01558	0	0	0.0045 24	0.0045 24	-
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		13	3,234	0.0045 24	0.0045 24	20.29
S	S		0	1,756	0.0045 24	0.0045 24	37.37		0	1,575	0.0045 24	0.0045 24	41.66		0	0	0.0045 24	0.0045 24	-
	I		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-		1	2,560	0.0045 24	0.0045 24	25.63
P	S	01559	0	0	0.0045 24	0.0045 24	-	01560	3	2,482	0.0045 24	0.0045 24	26.44	01561	0	4,173	0.0045 24	0.0045 24	15.72
	I		-22	8,341	0.0045 24	0.0045 24	7.87		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
S	S		0	0	0.0045 24	0.0045 24	-		9	616	0.0045 24	0.0045 24	99.94		0	1,728	0.0045 24	0.0045 24	37.97
	I		32	6,212	0.0045 24	0.0045 24	10.56		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
P	S	01562	0	3,126	0.0045 24	0.0045 24	20.99	01563	0	0	0.0045 24	0.0045 24	-	01564	0	0	0.0045 24	0.0045 24	-
	I		0	0	0.0045 24	0.0045 24	-		7	1,260	0.0045 24	0.0045 24	52.08		-12	2,504	0.0045 24	0.0045 24	26.21
S	S		0	1,619	0.0045 24	0.0045 24	40.53		0	0	0.0045 24	0.0045 24	-		0	0	0.0045 24	0.0045 24	-
	I		0	0	0.0045 24	0.0045 24	-		4	709	0.0045 24	0.0045 24	92.55		-6	1,666	0.0045 24	0.0045 24	39.39
P	S	01565	0	3,258	0.0045 24	0.0045 24	20.14	01566	0	4,859	0.0045 24	0.0045 24	13.50	01567	0	3,407	0.0045 24	0.0045 24	19.26

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
S	S		0	1,571	0.0424	0.0424	41.77		0	1,717	0.0424	0.0424	38.22		1	585	0.0424	0.0424	NS
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
P	S	01568	0	0	0.0424	0.0424	-	01569	0	0	0.0424	0.0424	-	01570	0	3,041	0.0424	0.0424	21.58
	I		-4	9,484	0.0424	0.0424	6.92		2	5,776	0.0424	0.0424	11.36		0	0	0.0424	0.0424	-
S	S		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	689	0.0424	0.0424	89.35
	I		-2	10,420	0.0424	0.0424	6.30		1	7,419	0.0424	0.0424	8.84		0	0	0.0424	0.0424	-
P	S	01571	0	3,420	0.0424	0.0424	19.19	01572	0	2,605	0.0424	0.0424	25.19	01573	0	2,800	0.0424	0.0424	23.44
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
S	S		0	1,497	0.0424	0.0424	43.83		0	1,733	0.0424	0.0424	37.86		0	1,938	0.0424	0.0424	33.86
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
P	S	01574	0	3,871	0.0424	0.0424	16.95	01575	0	3,315	0.0424	0.0424	19.79	01576	0	0	0.0424	0.0424	-
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		29	6,441	0.0424	0.0424	10.19
S	S		0	2,266	0.0424	0.0424	28.96		0	1,640	0.0424	0.0424	40.01		0	0	0.0424	0.0424	-
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		15	5,558	0.0424	0.0424	11.81
P	S	01577	0	0	0.0424	0.0424	-	01578	0	4,295	0.0424	0.0424	15.28	01579	0	5,772	0.0424	0.0424	11.37
	I		-48	8,322	0.0424	0.0424	7.89		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
S	S		0	0	0.0424	0.0424	-		0	2,105	0.0424	0.0424	31.17		0	3,056	0.0424	0.0424	21.47
	I		-24	7,151	0.0424	0.0424	9.18		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
P	S	01580	0	3,468	0.0424	0.0424	18.92	01581	0	0	0.0424	0.0424	-	01582	0	0	0.0424	0.0424	-
	I		0	0	0.0424	0.0424	-		-7	2,333	0.0424	0.0424	28.13		0	1,731	0.0424	0.0424	37.91
S	S		0	2,799	0.0424	0.0424	23.44		-1	616	0.0424	0.0424	NS		1	2,906	0.0424	0.0424	22.58
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
P	S	01583	0	0	0.0424	0.0424	-	01584	0	0	0.0424	0.0424	-	01585	0	4,164	0.0424	0.0424	15.76
	I		-29	6,654	0.0424	0.0424	9.86		-6	1,273	0.0424	0.0424	51.55		0	0	0.0424	0.0424	-
S	S		-34	6,000	0.0424	0.0424	10.94		7	4,007	0.0424	0.0424	16.38		0	2,604	0.0424	0.0424	25.20
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
P	S	01586	0	4,728	0.0424	0.0424	13.88	01587	2	1,553	0.0424	0.0424	42.25	01588	0	0	0.0424	0.0424	-
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		-5	2,641	0.0424	0.0424	24.85
S	S		0	2,672	0.0424	0.0424	24.56		-3	3,878	0.0424	0.0424	16.92		-4	5,828	0.0424	0.0424	11.26
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
P	S	01589	-2	1,176	0.0424	0.0424	55.80	01590	0	5,015	0.0424	0.0424	13.08	01591	0	5,055	0.0424	0.0424	12.98
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
S	S		3	4,263	0.0424	0.0424	15.39		0	2,831	0.0424	0.0424	23.18		0	2,654	0.0424	0.0424	24.72
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
P	S	01592	0	0	0.0424	0.0424	-	01593	0	0	0.0424	0.0424	-	01594	0	0	0.0424	0.0424	-
	I		4	732	0.0424	0.0424	89.64		-5	8,721	0.0424	0.0424	7.52		-1	141	0.0424	0.0424	NS
S	S		-4	4,087	0.0424	0.0424	16.06		1	6,929	0.0424	0.0424	9.47		1	3,219	0.0424	0.0424	20.38
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
P	S	01595	0	3,642	0.0424	0.0424	18.02	01596	0	3,510	0.0424	0.0424	18.69	01597	0	3,356	0.0424	0.0424	19.55
	I		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-		0	0	0.0424	0.0424	-
S	S		0	1,714	0.0424	0.0424	38.28		0	1,454	0.0424	0.0424	45.13		0	1,531	0.0424	0.0424	42.86
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24					24	24	
P	S	01598	0	4,175	0.045	0.045	15.72	01599	0	4,531	0.045	0.045	14.48	01600	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		3	330	0.045	0.045	NS
S	S		0	2,001	0.045	0.045	32.79		0	3,069	0.045	0.045	21.38		-4	5,677	0.045	0.045	11.56
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01601	0	0	0.045	0.045	-	01602	-4	70	0.045	0.045	NS	01603	0	6,843	0.045	0.045	9.59
	I		-16	9,851	0.045	0.045	6.66		-2	47	0.045	0.045	NS		0	0	0.045	0.045	-
S	S		-15	10,169	0.045	0.045	6.45		6	6,673	0.045	0.045	9.83		0	4,266	0.045	0.045	15.38
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01604	0	6,375	0.045	0.045	10.29	01605	0	164	0.045	0.045	NS	01606	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	164	0.045	0.045	NS
S	S		0	3,747	0.045	0.045	17.51		0	5,183	0.045	0.045	12.66		0	2,449	0.045	0.045	26.79
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01607	0	0	0.045	0.045	-	01608	0	0	0.045	0.045	-	01609	0	3,176	0.045	0.045	20.66
	I		-17	3,707	0.045	0.045	17.70		30	7,992	0.045	0.045	8.21		0	0	0.045	0.045	-
S	S		11	4,470	0.045	0.045	14.68		-7	4,862	0.045	0.045	13.50		0	3,026	0.045	0.045	21.68
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01610	0	6,430	0.045	0.045	10.21	01611	0	4,979	0.045	0.045	13.18	01612	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		-74	2,306	0.045	0.045	28.46
S	S		0	2,283	0.045	0.045	28.74		1	2,821	0.045	0.045	23.26		24	5,083	0.045	0.045	12.91
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01613	0	0	0.045	0.045	-	01614	0	4,901	0.045	0.045	13.39	01615	0	6,932	0.045	0.045	9.47
	I		70	3,771	0.045	0.045	17.40		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		-29	5,154	0.045	0.045	12.73		0	2,785	0.045	0.045	23.56		0	2,571	0.045	0.045	25.52
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01616	0	4,234	0.045	0.045	15.50	01617	0	0	0.045	0.045	-	01618	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		-107	8,000	0.045	0.045	8.20		48	5,303	0.045	0.045	12.37
S	S		1	3,562	0.045	0.045	18.42		9	6,506	0.045	0.045	10.09		-33	5,890	0.045	0.045	11.14
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01619	0	3,292	0.045	0.045	19.93	01620	0	4,377	0.045	0.045	14.99	01621	0	4,081	0.045	0.045	16.08
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	2,486	0.045	0.045	26.40		0	1,119	0.045	0.045	58.64		0	666	0.045	0.045	98.53
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01622	0	4,689	0.045	0.045	13.99	01623	0	5,882	0.045	0.045	11.16	01624	0	4,555	0.045	0.045	14.41
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		0	867	0.045	0.045	75.68		0	2,014	0.045	0.045	32.58		1	3,972	0.045	0.045	16.52
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01625	0	0	0.045	0.045	-	01626	0	0	0.045	0.045	-	01627	0	6,800	0.045	0.045	9.65
	I		-106	8,026	0.045	0.045	8.18		113	9,701	0.045	0.045	6.76		0	0	0.045	0.045	-
S	S		41	8,209	0.045	0.045	7.99		-41	8,405	0.045	0.045	7.81		0	4,728	0.045	0.045	13.88
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01628	0	9,721	0.045	0.045	6.75	01629	0	5,831	0.045	0.045	11.25	01630	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	7,763	0.045	0.045	8.45

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
S	S		0	3,505	0.04524	0.04524	18.72		0	2,317	0.04524	0.04524	28.32		0	237	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	259	0.04524	0.04524	NS
Fondazione					**Platea 4**														
P	S	00151	0	0	0.04524	0.04524	-	00187	0	0	0.04524	0.04524	-	00189	0	0	0.04524	0.04524	-
	I		-5	8,037	0.04524	0.04524	8.16		-7	25,190	0.04524	0.04524	2.60		467	34,028	0.04524	0.04524	1.93
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-37	5,226	0.04524	0.04524	12.56		-52	17,940	0.04524	0.04524	3.66		-979	18,736	0.04524	0.04524	3.51
P	S	00190	0	0	0.04524	0.04524	-	00191	0	0	0.04524	0.04524	-	00192	0	0	0.04524	0.04524	-
	I		-225	20,512	0.04524	0.04524	3.20		686	6,296	0.04524	0.04524	9.76		138	7,566	0.04524	0.04524	8.67
S	S		19	2,315	0.04524	0.04524	28.34		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		12	224	0.04524	0.04524	NS		345	4,350	0.04524	0.04524	14.14		-112	9,108	0.04524	0.04524	7.21
P	S	00193	0	0	0.04524	0.04524	-	00198	0	0	0.04524	0.04524	-	00199	0	0	0.04524	0.04524	-
	I		-56	10,133	0.04524	0.04524	6.48		-29	10,771	0.04524	0.04524	6.09		-64	19,890	0.04524	0.04524	3.30
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-219	588	0.04524	0.04524	NS
	I		61	6,313	0.04524	0.04524	10.39		-3	7,491	0.04524	0.04524	8.76		-144	1,582	0.04524	0.04524	41.49
P	S	00200	0	0	0.04524	0.04524	-	00201	0	0	0.04524	0.04524	-	00202	0	0	0.04524	0.04524	-
	I		72	5,836	0.04524	0.04524	10.55		-133	6,647	0.04524	0.04524	9.88		48	18,898	0.04524	0.04524	3.47
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		3,145	4,385	0.04524	0.04524	13.92		112	8,108	0.04524	0.04524	8.09		-42	13,435	0.04524	0.04524	4.88
P	S	00203	0	0	0.04524	0.04524	-	00204	0	0	0.04524	0.04524	-	00205	0	0	0.04524	0.04524	-
	I		-10	27,202	0.04524	0.04524	2.41		401	28,263	0.04524	0.04524	2.32		-80	19,338	0.04524	0.04524	3.39
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		6	22,615	0.04524	0.04524	2.90		-686	14,626	0.04524	0.04524	4.49		-135	1,832	0.04524	0.04524	35.83
P	S	00206	-370	624	0.04524	0.04524	NS	00207	0	0	0.04524	0.04524	-	00208	0	0	0.04524	0.04524	-
	I		1,587	2,134	0.04524	0.04524	28.72		-258	7,162	0.04524	0.04524	9.17		121	10,308	0.04524	0.04524	6.36
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		1,867	9,896	0.04524	0.04524	6.19		232	7,041	0.04524	0.04524	9.31		-88	7,880	0.04524	0.04524	8.33
P	S	00209	0	0	0.04524	0.04524	-	00210	0	0	0.04524	0.04524	-	00211	694	2,136	0.04524	0.04524	28.77
	I		9,157	1,949	0.04524	0.04524	30.79		8,989	2,146	0.04524	0.04524	27.98		694	6,967	0.04524	0.04524	8.82
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		9,469	1,587	0.04524	0.04524	37.78		10,324	1,142	0.04524	0.04524	52.38		0	2,456	0.04524	0.04524	26.72
P	S	00212	0	0	0.04524	0.04524	-	00229	0	0	0.04524	0.04524	-	00230	0	0	0.04524	0.04524	-
	I		476	30,320	0.04524	0.04524	2.16		15	28,472	0.04524	0.04524	2.30		3	22,979	0.04524	0.04524	2.86
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-583	14,777	0.04524	0.04524	4.45		81	10,985	0.04524	0.04524	5.97		78	7,302	0.04524	0.04524	8.98
P	S	00231	0	0	0.04524	0.04524	-	00280	1	3,266	0.04524	0.04524	20.09	00292	0	0	0.04524	0.04524	-
	I		-4	29,908	0.04524	0.04524	2.19		0	0	0.04524	0.04524	-		-6	43,101	0.04524	0.04524	1.52
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		4	13,104	0.04524	0.04524	5.01		1	1,709	0.04524	0.04524	38.40		-93	18,082	0.04524	0.04524	3.63
P	S	00326	0	0	0.04524	0.04524	-	00327	0	0	0.04524	0.04524	-	00328	0	0	0.04524	0.04524	-
	I		-26	31,717	0.04524	0.04524	2.07		9,425	2,032	0.04524	0.04524	29.51		-167	10,572	0.04524	0.04524	6.21
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		25	28,862	0.04524	0.04524	2.27		0	2,230	0.04524	0.04524	29.43		60	3,433	0.04524	0.04524	19.11

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
P	S	00329	0	0	0.04524	0.04524	-	00330	0	0	0.04524	0.04524	-	00331	0	0	0.04524	0.04524	-
	I		-799	20,938	0.04524	0.04524	3.14		-709	20,382	0.04524	0.04524	3.23		-43	11,046	0.04524	0.04524	5.94
S	S		-949	8,614	0.04524	0.04524	7.64		-489	8,519	0.04524	0.04524	7.71		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-23	3,992	0.04524	0.04524	16.44
P	S	00332	0	0	0.04524	0.04524	-	00333	0	0	0.04524	0.04524	-	00334	0	0	0.04524	0.04524	-
	I		-55	11,056	0.04524	0.04524	5.94		-693	19,647	0.04524	0.04524	3.35		12,039	3,340	0.04524	0.04524	17.82
S	S		0	0	0.04524	0.04524	-		-555	7,401	0.04524	0.04524	8.88		0	0	0.04524	0.04524	-
	I		-11	3,656	0.04524	0.04524	17.95		0	0	0.04524	0.04524	-		18,340	6,750	0.04524	0.04524	8.66
P	S	00335	0	0	0.04524	0.04524	-	00336	-1	9,253	0.04524	0.04524	7.09	00337	-5	981	0.04524	0.04524	66.89
	I		2,802	8,079	0.04524	0.04524	8.06		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-29	3,805	0.04524	0.04524	17.25
	I		-2,514	7,873	0.04524	0.04524	8.39		0	3,712	0.04524	0.04524	17.68		0	0	0.04524	0.04524	-
P	S	00338	9	2,018	0.04524	0.04524	32.52	00339	17,697	21,798	0.04524	0.04524	2.69	00370	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-156	15,556	0.04524	0.04524	4.22
S	S		17	2,371	0.04524	0.04524	27.67		19,682	1,784	0.04524	0.04524	32.64		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		19,682	4,155	0.04524	0.04524	14.01		-272	20,029	0.04524	0.04524	3.28
P	S	00452	1,536	228	0.04524	0.04524	NS	00453	0	705	0.04524	0.04524	93.08	00454	-1	3,734	0.04524	0.04524	17.57
	I		1,536	1,121	0.04524	0.04524	54.69		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	1,855	0.04524	0.04524	35.37		15	121	0.04524	0.04524	NS
	I		2	5,157	0.04524	0.04524	12.72		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00455	0	0	0.04524	0.04524	-	00456	0	0	0.04524	0.04524	-	00457	0	0	0.04524	0.04524	-
	I		-1	42	0.04524	0.04524	NS		0	644	0.04524	0.04524	NS		0	337	0.04524	0.04524	NS
S	S		2	2,415	0.04524	0.04524	27.17		0	1,567	0.04524	0.04524	41.88		-1	1,314	0.04524	0.04524	49.94
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00458	0	40	0.04524	0.04524	NS	00459	99	10,214	0.04524	0.04524	6.42	00460	-205	3,228	0.04524	0.04524	20.34
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	594	0.04524	0.04524	NS		-16	636	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		8,366	771	0.04524	0.04524	78.02
P	S	00461	0	0	0.04524	0.04524	-	00462	0	0	0.04524	0.04524	-	00463	2	1,360	0.04524	0.04524	48.25
	I		3,366	1,546	0.04524	0.04524	39.45		17	803	0.04524	0.04524	81.71		0	0	0.04524	0.04524	-
S	S		3,378	5,907	0.04524	0.04524	10.33		-5	10,416	0.04524	0.04524	6.30		2	11,840	0.04524	0.04524	5.54
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00464	0	0	0.04524	0.04524	-	00465	62	1,991	0.04524	0.04524	32.95	00466	8,101	1,432	0.04524	0.04524	42.04
	I		0	565	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-1	11,421	0.04524	0.04524	5.75		122	9,723	0.04524	0.04524	6.75		2,556	3,933	0.04524	0.04524	15.54
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		2,556	947	0.04524	0.04524	64.55
P	S	00467	587	10,323	0.04524	0.04524	6.35	00468	-108	11,151	0.04524	0.04524	5.89	00469	1	7,415	0.04524	0.04524	8.85
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		-128	2,542	0.04524	0.04524	25.82		0	2,586	0.04524	0.04524	25.37
	I		7,072	2,355	0.04524	0.04524	25.63		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00470	92	508	0.04524	0.04524	NS	00471	0	0	0.04524	0.04524	-	00472	38	1,625	0.04524	0.04524	40.38
	I		79	1,259	0.04524	0.04524	52.11		-84	3,205	0.04524	0.04524	20.48		0	0	0.04524	0.04524	-
S	S		0	0	0.045	0.045	-		1,202	23,02	0.045	0.045	2.84		-34	15,25	0.045	0.045	4.30

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		-18	821	0.04524	0.04524	79.93		0	8	0.04524	0.04524	-		0	3	0.04524	0.04524	-
P	S	00473	0	0	0.04524	0.04524	-	00474	0	0	0.04524	0.04524	-	00475	390	31,722	0.04524	0.04524	2.07
	I		-3	7,570	0.04524	0.04524	8.67		-1,546	40,627	0.04524	0.04524	1.62		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-1,785	5,142	0.04524	0.04524	12.82
	I		8	5,827	0.04524	0.04524	11.26		-150	7,140	0.04524	0.04524	9.19		0	0	0.04524	0.04524	-
P	S	00476	-16	20,196	0.04524	0.04524	3.25	00477	-1	18,643	0.04524	0.04524	3.52	00478	0	11,574	0.04524	0.04524	5.67
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-16	4,020	0.04524	0.04524	16.32		0	0	0.04524	0.04524	-		0	1,153	0.04524	0.04524	56.91
	I		0	0	0.04524	0.04524	-		0	513	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00479	0	8,458	0.04524	0.04524	7.76	00480	0	4,429	0.04524	0.04524	14.82	00481	46,350	934	0.04524	0.04524	57.46
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		35,821	865	0.04524	0.04524	64.13
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		26,240	1,118	0.04524	0.04524	51.08
	I		0	238	0.04524	0.04524	NS		0	452	0.04524	0.04524	NS		26,240	1,430	0.04524	0.04524	39.94
P	S	00482	69	415	0.04524	0.04524	NS	00483	42,418	1,127	0.04524	0.04524	48.22	00484	8,464	3,573	0.04524	0.04524	16.83
	I		200	5,066	0.04524	0.04524	12.15		32,783	756	0.04524	0.04524	74.07		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		46,837	257	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		0	857	0.04524	0.04524	76.57		36,198	1,326	0.04524	0.04524	41.79		0	542	0.04524	0.04524	NS
P	S	00485	0	7,806	0.04524	0.04524	8.41	00486	0	12,429	0.04524	0.04524	5.28	00487	0	19,492	0.04524	0.04524	3.37
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,011	0.04524	0.04524	64.90		0	1,466	0.04524	0.04524	44.76		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	218	0.04524	0.04524	NS
P	S	00488	-37	20,570	0.04524	0.04524	3.19	00489	393	32,390	0.04524	0.04524	2.02	00490	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-1,444	40,983	0.04524	0.04524	1.61
S	S		-15	4,504	0.04524	0.04524	14.57		-1,693	5,333	0.04524	0.04524	12.36		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-125	7,247	0.04524	0.04524	9.06
P	S	00491	0	0	0.04524	0.04524	-	00492	44	2,824	0.04524	0.04524	23.23	00493	0	0	0.04524	0.04524	-
	I		-27	7,960	0.04524	0.04524	8.24		0	0	0.04524	0.04524	-		-81	2,524	0.04524	0.04524	26.00
S	S		0	0	0.04524	0.04524	-		-15	17,493	0.04524	0.04524	3.75		1,282	24,490	0.04524	0.04524	2.67
	I		13	6,138	0.04524	0.04524	10.69		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00494	0	0	0.04524	0.04524	-	00495	0	4,714	0.04524	0.04524	13.92	00496	-31	9,523	0.04524	0.04524	6.89
	I		81	4,134	0.04524	0.04524	15.87		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		-1	1,793	0.04524	0.04524	36.60		0	0	0.04524	0.04524	-
	I		-22	637	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		7	293	0.04524	0.04524	NS
P	S	00497	334	5,967	0.04524	0.04524	10.99	00498	0	0	0.04524	0.04524	-	00499	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		601	4,886	0.04524	0.04524	12.58		366	1,107	0.04524	0.04524	55.56
S	S		-566	1,379	0.04524	0.04524	47.66		2,882	24	0.04524	0.04524	NS		3,770	736	0.04524	0.04524	82.78
	I		0	0	0.04524	0.04524	-		2,882	1,008	0.04524	0.04524	60.59		3,770	56	0.04524	0.04524	NS
P	S	00500	0	0	0.04524	0.04524	-	00501	329	7,206	0.04524	0.04524	9.10	00502	-34	7,792	0.04524	0.04524	8.42
	I		3,256	6,612	0.04524	0.04524	9.23		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		-679	55	0.04524	0.04524	NS		-13	2,409	0.04524	0.04524	27.24
	I		3,796	1,763	0.04524	0.04524	34.56		3,616	156	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00503	-3	4,307	0.04524	0.04524	15.24	00504	0	0	0.04524	0.04524	-	00505	0	0	0.04524	0.04524	-

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		0	0	0.04524	0.04524	-		140	2,307	0.04524	0.04524	28.43		-850	3,467	0.04524	0.04524	18.97
S	S		5	2,163	0.04524	0.04524	30.34		0	0	0.04524	0.04524	-		581	20,418	0.04524	0.04524	3.21
	I		0	0	0.04524	0.04524	-		8	1,055	0.04524	0.04524	62.20		0	0	0.04524	0.04524	-
P	S	00506	-7	133	0.04524	0.04524	NS	00507	0	0	0.04524	0.04524	-	00508	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		106	7,201	0.04524	0.04524	9.11		-2,070	38,713	0.04524	0.04524	1.70
S	S		-5	12,249	0.04524	0.04524	5.36		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-63	7,576	0.04524	0.04524	8.66		197	5,151	0.04524	0.04524	12.73
P	S	00509	940	22,742	0.04524	0.04524	2.88	00510	-149	26,535	0.04524	0.04524	2.47	00511	3	17,914	0.04524	0.04524	3.66
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-1,178	8,273	0.04524	0.04524	7.96		0	914	0.04524	0.04524	71.79		-6	3,294	0.04524	0.04524	19.92
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00512	0	13,006	0.04524	0.04524	5.05	00513	0	9,860	0.04524	0.04524	6.66	00514	0	4,745	0.04524	0.04524	13.83
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,989	0.04524	0.04524	32.99		0	0	0.04524	0.04524	-		0	294	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	543	0.04524	0.04524	NS		117	137	0.04524	0.04524	NS
P	S	00515	446	2,526	0.04524	0.04524	24.34	00619	0	0	0.04524	0.04524	-	00620	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-1	18,360	0.04524	0.04524	3.57		1	9,431	0.04524	0.04524	6.96
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		1	4,257	0.04524	0.04524	15.41
	I		0	395	0.04524	0.04524	NS		-3	11,742	0.04524	0.04524	5.59		0	0	0.04524	0.04524	-
P	S	00621	0	0	0.04524	0.04524	-	00622	0	0	0.04524	0.04524	-	00623	0	0	0.04524	0.04524	-
	I		10	4,425	0.04524	0.04524	14.83		-2	4,965	0.04524	0.04524	13.22		-2	3,570	0.04524	0.04524	18.38
S	S		5	3,777	0.04524	0.04524	17.37		0	0	0.04524	0.04524	-		-6	1,208	0.04524	0.04524	54.32
	I		0	0	0.04524	0.04524	-		-2	1,021	0.04524	0.04524	64.27		0	0	0.04524	0.04524	-
P	S	00624	0	0	0.04524	0.04524	-	00625	0	0	0.04524	0.04524	-	00626	0	0	0.04524	0.04524	-
	I		7	1,124	0.04524	0.04524	58.38		0	428	0.04524	0.04524	NS		0	875	0.04524	0.04524	74.99
S	S		3	2,161	0.04524	0.04524	30.36		0	1,967	0.04524	0.04524	33.36		0	378	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	60	0.04524	0.04524	NS
P	S	00627	0	0	0.04524	0.04524	-	00628	0	0	0.04524	0.04524	-	00629	0	0	0.04524	0.04524	-
	I		5,468	933	0.04524	0.04524	65.00		0	353	0.04524	0.04524	NS		0	298	0.04524	0.04524	NS
S	S		0	0	0.04524	0.04524	-		2,296	401	0.04524	0.04524	NS		0	612	0.04524	0.04524	NS
	I		0	764	0.04524	0.04524	85.89		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00630	0	0	0.04524	0.04524	-	00631	1,142	110	0.04524	0.04524	NS	00632	2,144	489	0.04524	0.04524	NS
	I		19	373	0.04524	0.04524	NS		1,142	403	0.04524	0.04524	NS		2,144	1,789	0.04524	0.04524	34.21
S	S		0	463	0.04524	0.04524	NS		2,878	623	0.04524	0.04524	98.04		2,015	319	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		2,015	693	0.04524	0.04524	88.35
P	S	00633	0	0	0.04524	0.04524	-	00634	887	137	0.04524	0.04524	NS	00635	4,839	659	0.04524	0.04524	92.18
	I		4,913	1,387	0.04524	0.04524	43.79		887	522	0.04524	0.04524	NS		4,839	1,689	0.04524	0.04524	35.97
S	S		0	0	0.04524	0.04524	-		14,267	920	0.04524	0.04524	64.29		0	708	0.04524	0.04524	92.68
	I		0	724	0.04524	0.04524	90.63		0	0	0.04524	0.04524	-		0	727	0.04524	0.04524	90.26
P	S	00853	0	0	0.04524	0.04524	-	00854	0	6,129	0.04524	0.04524	10.71	00855	0	10,583	0.04524	0.04524	6.20
	I		3	3,744	0.04524	0.04524	17.53		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	600	0.04524	0.04524	NS		0	1,038	0.04524	0.04524	63.22
	I		1	2,897	0.045	0.045	22.6		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24	5				24	24					24	24	
P	S	00856	0	12,634	0.045 24	0.045 24	5.19	00857	0	8,591	0.045 24	0.045 24	7.64	00858	5	2,786	0.045 24	0.045 24	23.55
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	1,853	0.045 24	0.045 24	35.41		0	0	0.045 24	0.045 24	-
	I		0	297	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		-1	564	0.045 24	0.045 24	NS
P	S	00859	0	0	0.045 24	0.045 24	-	00860	0	0	0.045 24	0.045 24	-	00861	0	0	0.045 24	0.045 24	-
	I		-126	18,566	0.045 24	0.045 24	3.54		161	35,856	0.045 24	0.045 24	1.83		22	4,309	0.045 24	0.045 24	15.23
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		148	5,371	0.045 24	0.045 24	12.21		-223	6,844	0.045 24	0.045 24	9.59		-5	516	0.045 24	0.045 24	NS
P	S	00862	-11	4,186	0.045 24	0.045 24	15.68	00863	0	8,061	0.045 24	0.045 24	8.14	00864	0	6,648	0.045 24	0.045 24	9.87
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		6	1,095	0.045 24	0.045 24	59.92		0	0	0.045 24	0.045 24	-		0	533	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	341	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	00865	0	5,750	0.045 24	0.045 24	11.41	00866	0	5,318	0.045 24	0.045 24	12.34	00867	0	4,292	0.045 24	0.045 24	15.29
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	250	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	171	0.045 24	0.045 24	NS		0	460	0.045 24	0.045 24	NS		0	422	0.045 24	0.045 24	NS
P	S	00868	0	5,002	0.045 24	0.045 24	13.12	00869	0	4,999	0.045 24	0.045 24	13.13	00870	0	4,083	0.045 24	0.045 24	16.07
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	77	0.045 24	0.045 24	NS		0	587	0.045 24	0.045 24	NS
	I		0	458	0.045 24	0.045 24	NS		0	221	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	00871	12	2,717	0.045 24	0.045 24	24.15	00872	0	0	0.045 24	0.045 24	-	00873	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-90	3,981	0.045 24	0.045 24	16.49		21	29,140	0.045 24	0.045 24	2.25
S	S		0	0	0.045 24	0.045 24	-		136	1,503	0.045 24	0.045 24	43.64		0	0	0.045 24	0.045 24	-
	I		-1	517	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		109	4,826	0.045 24	0.045 24	13.59
P	S	00874	0	0	0.045 24	0.045 24	-	00875	-8	2,759	0.045 24	0.045 24	23.78	00876	0	7,476	0.045 24	0.045 24	8.78
	I		95	7,654	0.045 24	0.045 24	8.57		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-321	723	0.045 24	0.045 24	90.84		-2	307	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-1	127	0.045 24	0.045 24	NS		0	407	0.045 24	0.045 24	NS
P	S	00877	0	7,565	0.045 24	0.045 24	8.67	00878	-1	6,731	0.045 24	0.045 24	9.75	00879	26	5,452	0.045 24	0.045 24	12.03
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	976	0.045 24	0.045 24	67.23		1	1,095	0.045 24	0.045 24	59.93		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		1	452	0.045 24	0.045 24	NS
P	S	00880	0	0	0.045 24	0.045 24	-	00881	0	0	0.045 24	0.045 24	-	00882	0	0	0.045 24	0.045 24	-
	I		-114	1,125	0.045 24	0.045 24	58.35		12	22,912	0.045 24	0.045 24	2.86		141	2,168	0.045 24	0.045 24	30.26
S	S		124	854	0.045 24	0.045 24	76.81		0	0	0.045 24	0.045 24	-		-113	24	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		56	4,343	0.045 24	0.045 24	15.11		-62	328	0.045 24	0.045 24	NS
P	S	00883	-18	4,987	0.045 24	0.045 24	13.16	00884	0	8,063	0.045 24	0.045 24	8.14	00885	0	7,842	0.045 24	0.045 24	8.37
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-2	416	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	856	0.045 24	0.045 24	76.66
	I		-1	25	0.045 24	0.045 24	NS		0	380	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	00886	0	8,354	0.045 24	0.045 24	7.85	00887	3	4,145	0.045 24	0.045 24	15.83	00888	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		-56	7,370	0.045 24	0.045 24	8.90

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
S	S		0	0	0.04524	0.04524	-		2	370	0.04524	0.04524	NS		196	2,190	0.04524	0.04524	29.95
	I		0	432	0.04524	0.04524	NS		1	69	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00889	0	0	0.04524	0.04524	-	00890	0	0	0.04524	0.04524	-	00891	-6	3,749	0.04524	0.04524	17.50
	I		-2	29,578	0.04524	0.04524	2.22		65	3,535	0.04524	0.04524	18.56		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		-78	614	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		-15	4,930	0.04524	0.04524	13.31		0	0	0.04524	0.04524	-		1	412	0.04524	0.04524	NS
P	S	00892	5,662	3,417	0.04524	0.04524	17.74	01085	1	2,594	0.04524	0.04524	25.30	01086	4,095	4,952	0.04524	0.04524	12.29
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		16,925	10	0.04524	0.04524	NS		0	877	0.04524	0.04524	74.82		3,674	867	0.04524	0.04524	70.29
	I		16,925	774	0.04524	0.04524	75.84		0	0	0.04524	0.04524	-		3,674	5,805	0.04524	0.04524	10.50
P	S	01087	0	0	0.04524	0.04524	-	01088	0	0	0.04524	0.04524	-	01089	0	0	0.04524	0.04524	-
	I		564	29,545	0.04524	0.04524	2.22		507	30,197	0.04524	0.04524	2.17		739	26,922	0.04524	0.04524	2.43
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		781	15,443	0.04524	0.04524	4.24		807	16,238	0.04524	0.04524	4.03		670	14,815	0.04524	0.04524	4.42
P	S	01090	9,168	2,001	0.04524	0.04524	29.99	01091	0	0	0.04524	0.04524	-	01092	0	0	0.04524	0.04524	-
	I		9,168	1,289	0.04524	0.04524	46.56		-9	10,041	0.04524	0.04524	6.54		-38	4,578	0.04524	0.04524	14.33
S	S		5,148	475	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		5,148	479	0.04524	0.04524	NS		9	9,234	0.04524	0.04524	7.11		19	6,056	0.04524	0.04524	10.83
P	S	01093	594	1,701	0.04524	0.04524	36.13	01094	-4	1,366	0.04524	0.04524	48.04	01095	0	0	0.04524	0.04524	-
	I		594	28	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		-69	10,095	0.04524	0.04524	6.50
S	S		356	922	0.04524	0.04524	66.71		6	3,193	0.04524	0.04524	20.55		15	5,915	0.04524	0.04524	11.09
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01096	14	55	0.04524	0.04524	NS	01097	0	6,556	0.04524	0.04524	10.01	01098	0	6,415	0.04524	0.04524	10.23
	I		11	336	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-42	5,340	0.04524	0.04524	12.29		0	2,733	0.04524	0.04524	24.01		0	2,252	0.04524	0.04524	29.14
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01099	16	1,901	0.04524	0.04524	34.52	01100	0	0	0.04524	0.04524	-	01101	-12	2,620	0.04524	0.04524	25.05
	I		0	0	0.04524	0.04524	-		-21	6,327	0.04524	0.04524	10.37		0	0	0.04524	0.04524	-
S	S		-10	3,077	0.04524	0.04524	21.33		-19	4,686	0.04524	0.04524	14.00		7	2,548	0.04524	0.04524	25.75
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01102	0	6,248	0.04524	0.04524	10.50	01103	0	5,735	0.04524	0.04524	11.44	01104	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-76	2,292	0.04524	0.04524	28.64
S	S		0	1,864	0.04524	0.04524	35.20		0	2,342	0.04524	0.04524	28.02		63	5,092	0.04524	0.04524	12.88
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01105	0	0	0.04524	0.04524	-	01106	-3	1,199	0.04524	0.04524	54.73	01107	0	4,269	0.04524	0.04524	15.37
	I		99	10,592	0.04524	0.04524	6.19		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-46	5,911	0.04524	0.04524	11.10		2	2,682	0.04524	0.04524	24.47		0	1,113	0.04524	0.04524	58.96
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01108	0	4,127	0.04524	0.04524	15.90	01109	0	4,248	0.04524	0.04524	15.45	01110	0	5,425	0.04524	0.04524	12.10
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	643	0.04524	0.04524	NS		0	728	0.04524	0.04524	90.14		0	1,363	0.04524	0.04524	48.14
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01111	0	5,853	0.045	0.045	11.2	01112	0	0	0.045	0.045	-	01113	0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	24 0.045 24	24 0.045 24	1 -		-92	414	24 0.045 24	24 0.045 24	NS		142	16,725	24 0.045 24	24 0.045 24	3.92
S	S		0	2,664	0.045 24	0.045 24	24.63		3	6,228	0.045 24	0.045 24	10.54		-5	8,390	0.045 24	0.045 24	7.82
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01114	-1	2,596	0.045 24	0.045 24	25.28	01115	0	9,587	0.045 24	0.045 24	6.84	01116	0	7,969	0.045 24	0.045 24	8.23
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	5,250	0.045 24	0.045 24	12.50		0	3,205	0.045 24	0.045 24	20.47		0	2,343	0.045 24	0.045 24	28.01
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01117	0	0	0.045 24	0.045 24	-	01118	0	0	0.045 24	0.045 24	-	01119	0	0	0.045 24	0.045 24	-
	I		1	1,722	0.045 24	0.045 24	38.11		129	3,449	0.045 24	0.045 24	19.02		-71	5,767	0.045 24	0.045 24	11.38
S	S		0	481	0.045 24	0.045 24	NS		-2	3,067	0.045 24	0.045 24	21.40		68	4,199	0.045 24	0.045 24	15.62
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01120	9	3,288	0.045 24	0.045 24	19.96	01121	0	5,305	0.045 24	0.045 24	12.37	01122	-6	3,329	0.045 24	0.045 24	19.71
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-9	3,114	0.045 24	0.045 24	21.07		0	2,586	0.045 24	0.045 24	25.37		5	2,672	0.045 24	0.045 24	24.56
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01123	0	0	0.045 24	0.045 24	-	01124	0	0	0.045 24	0.045 24	-	01125	4	3,818	0.045 24	0.045 24	17.19
	I		45	1,685	0.045 24	0.045 24	38.94		-43	1,109	0.045 24	0.045 24	59.18		0	0	0.045 24	0.045 24	-
S	S		-57	3,765	0.045 24	0.045 24	17.43		61	3,708	0.045 24	0.045 24	17.69		-4	2,424	0.045 24	0.045 24	27.07
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01126	0	5,340	0.045 24	0.045 24	12.29	01127	-4	2,383	0.045 24	0.045 24	27.54	01128	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		39	9,398	0.045 24	0.045 24	6.98
S	S		0	1,958	0.045 24	0.045 24	33.51		3	1,806	0.045 24	0.045 24	36.33		216	2,354	0.045 24	0.045 24	26.14
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01129	0	0	0.045 24	0.045 24	-	01130	0	3,129	0.045 24	0.045 24	20.97	01131	0	3,668	0.045 24	0.045 24	17.89
	I		-50	3,646	0.045 24	0.045 24	18.00		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		110	1,727	0.045 24	0.045 24	35.64		0	1,404	0.045 24	0.045 24	46.74		0	1,418	0.045 24	0.045 24	46.28
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01132	0	3,182	0.045 24	0.045 24	20.62	01133	0	3,649	0.045 24	0.045 24	17.98	01134	0	4,705	0.045 24	0.045 24	13.95
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	1,507	0.045 24	0.045 24	43.54		0	1,718	0.045 24	0.045 24	38.19		0	2,441	0.045 24	0.045 24	26.88
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01135	-3	2,819	0.045 24	0.045 24	23.28	01136	0	0	0.045 24	0.045 24	-	01137	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		66	9,056	0.045 24	0.045 24	7.24		-62	6,002	0.045 24	0.045 24	10.93
S	S		3	3,474	0.045 24	0.045 24	18.89		-82	5,446	0.045 24	0.045 24	12.05		92	5,462	0.045 24	0.045 24	12.01
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01138	6	5,388	0.045 24	0.045 24	12.18	01139	0	7,041	0.045 24	0.045 24	9.32	01140	0	3,297	0.045 24	0.045 24	19.90
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-6	3,902	0.045 24	0.045 24	16.82		0	3,320	0.045 24	0.045 24	19.76		0	3,448	0.045 24	0.045 24	19.03
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01141	0	0	0.045 24	0.045 24	-	01142	0	0	0.045 24	0.045 24	-	01143	13	472	0.045 24	0.045 24	NS
	I		5	582	0.045 24	0.045 24	NS		-140	12,664	0.045 24	0.045 24	5.18		0	0	0.045 24	0.045 24	-
S	S		26	1,097	0.045 24	0.045 24	56.12		0	0	0.045 24	0.045 24	-		401	613	0.045 24	0.045 24	NS

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.04524	0.04524	-		118	5,696	0.04524	0.04524	11.52		0	0	0.04524	0.04524	-
P	S	01144	0	3,977	0.04524	0.04524	16.50	01145	0	3,679	0.04524	0.04524	17.84	01146	-7	1,326	0.04524	0.04524	49.49
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,844	0.04524	0.04524	35.58		0	1,622	0.04524	0.04524	40.46		49	510	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01147	0	0	0.04524	0.04524	-	01148	6	2,052	0.04524	0.04524	31.98	01149	0	4,157	0.04524	0.04524	15.79
	I		-2	6,450	0.04524	0.04524	10.17		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		-47	639	0.04524	0.04524	NS		0	1,404	0.04524	0.04524	46.74
	I		-12	3,817	0.04524	0.04524	17.19		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01150	0	4,132	0.04524	0.04524	15.88	01151	0	0	0.04524	0.04524	-	01152	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-9	2,175	0.04524	0.04524	30.17		40	16,279	0.04524	0.04524	4.03
S	S		0	836	0.04524	0.04524	78.49		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		63	3,949	0.04524	0.04524	16.61		-71	11,209	0.04524	0.04524	5.86
P	S	01153	-3	1,452	0.04524	0.04524	45.19	01154	0	3,500	0.04524	0.04524	18.75	01155	1	2,583	0.04524	0.04524	25.40
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		28	134	0.04524	0.04524	NS		0	1,124	0.04524	0.04524	58.38		0	1,679	0.04524	0.04524	39.08
	I		28	1,116	0.04524	0.04524	55.16		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01156	0	2,247	0.04524	0.04524	29.20	01157	-1	3,188	0.04524	0.04524	20.58	01158	0	3,883	0.04524	0.04524	16.90
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,918	0.04524	0.04524	34.21		1	2,185	0.04524	0.04524	30.03		0	1,942	0.04524	0.04524	33.79
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01159	19	206	0.04524	0.04524	NS	01160	0	0	0.04524	0.04524	-	01161	10	2,262	0.04524	0.04524	29.01
	I		0	0	0.04524	0.04524	-		-3	18,251	0.04524	0.04524	3.60		0	0	0.04524	0.04524	-
S	S		444	1,133	0.04524	0.04524	54.27		0	0	0.04524	0.04524	-		327	1,351	0.04524	0.04524	45.53
	I		444	966	0.04524	0.04524	63.65		-17	8,486	0.04524	0.04524	7.73		327	529	0.04524	0.04524	NS
P	S	01162	0	5,339	0.04524	0.04524	12.29	01163	0	4,387	0.04524	0.04524	14.96	01164	-9	403	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,564	0.04524	0.04524	25.59		0	2,819	0.04524	0.04524	23.28		-2	2,046	0.04524	0.04524	32.07
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01165	0	0	0.04524	0.04524	-	01166	0	0	0.04524	0.04524	-	01167	-3	1,941	0.04524	0.04524	33.81
	I		-8	2,082	0.04524	0.04524	31.52		13	2,940	0.04524	0.04524	22.32		0	0	0.04524	0.04524	-
S	S		8	2,559	0.04524	0.04524	25.64		-12	3,044	0.04524	0.04524	21.56		3	1,496	0.04524	0.04524	43.86
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01168	0	3,024	0.04524	0.04524	21.70	01169	5	1,860	0.04524	0.04524	35.28	01170	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-12	1,076	0.04524	0.04524	60.99
S	S		0	946	0.04524	0.04524	69.36		-5	855	0.04524	0.04524	76.75		11	1,168	0.04524	0.04524	56.18
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01171	0	0	0.04524	0.04524	-	01172	-3	2,325	0.04524	0.04524	28.22	01173	0	3,336	0.04524	0.04524	19.67
	I		9	581	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-8	1,031	0.04524	0.04524	63.65		3	722	0.04524	0.04524	90.88		0	706	0.04524	0.04524	92.94
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01174	17	1,291	0.04524	0.04524	50.83	01175	0	0	0.04524	0.04524	-	01176	0	0	0.04524	0.04524	-
	I		0	0	0.045	0.045	-		-18	5,383	0.045	0.045	12.1		0	2,333	0.045	0.045	28.13

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24	9				24	24	
S	S		-15	1,058	0.045 24	0.045 24	62.02		16	2,698	0.045 24	0.045 24	24.32		0	1,792	0.045 24	0.045 24	36.62
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01177	0	2,509	0.045 24	0.045 24	26.15	01178	6	2,280	0.045 24	0.045 24	28.78	01179	-24	848	0.045 24	0.045 24	77.39
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	697	0.045 24	0.045 24	94.14		-5	940	0.045 24	0.045 24	69.81		22	1,224	0.045 24	0.045 24	53.61
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01180	17	1,026	0.045 24	0.045 24	63.95	01181	3	2,831	0.045 24	0.045 24	23.18	01182	7	2,062	0.045 24	0.045 24	31.82
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-17	1,397	0.045 24	0.045 24	46.97		-3	1,274	0.045 24	0.045 24	51.51		-6	1,551	0.045 24	0.045 24	42.31
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01183	0	0	0.045 24	0.045 24	-	01184	0	0	0.045 24	0.045 24	-	01185	-6	2,676	0.045 24	0.045 24	24.52
	I		-24	4,350	0.045 24	0.045 24	15.09		22	3,296	0.045 24	0.045 24	19.91		0	0	0.045 24	0.045 24	-
S	S		22	3,523	0.045 24	0.045 24	18.62		-20	3,327	0.045 24	0.045 24	19.72		5	1,706	0.045 24	0.045 24	38.46
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01186	0	3,642	0.045 24	0.045 24	18.02	01187	0	1,865	0.045 24	0.045 24	35.18	01188	-3	2,122	0.045 24	0.045 24	30.92
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	1,641	0.045 24	0.045 24	39.99		0	1,868	0.045 24	0.045 24	35.13		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		2	403	0.045 24	0.045 24	NS
P	S	01189	0	0	0.045 24	0.045 24	-	01190	275	353	0.045 24	0.045 24	NS	01191	1	2,278	0.045 24	0.045 24	28.81
	I		210	4,064	0.045 24	0.045 24	16.14		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-47	776	0.045 24	0.045 24	84.57		88	730	0.045 24	0.045 24	89.87		0	577	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01192	0	1,918	0.045 24	0.045 24	34.21	01193	17,251	342	0.045 24	0.045 24	NS	01194	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		30,688	946	0.045 24	0.045 24	59.57
S	S		0	496	0.045 24	0.045 24	NS		13,322	473	0.045 24	0.045 24	NS		0	733	0.045 24	0.045 24	89.52
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01195	0	635	0.045 24	0.045 24	NS	01196	0	2,209	0.045 24	0.045 24	29.70	01197	0	2,205	0.045 24	0.045 24	29.76
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	565	0.045 24	0.045 24	NS		0	542	0.045 24	0.045 24	NS		0	829	0.045 24	0.045 24	79.15
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01198	0	0	0.045 24	0.045 24	-	01199	0	0	0.045 24	0.045 24	-	01200	-22	1,379	0.045 24	0.045 24	47.59
	I		-270	1,030	0.045 24	0.045 24	63.75		253	4,386	0.045 24	0.045 24	14.95		0	0	0.045 24	0.045 24	-
S	S		88	1,488	0.045 24	0.045 24	44.09		-142	2,189	0.045 24	0.045 24	29.99		22	1,293	0.045 24	0.045 24	50.75
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01201	6	2,725	0.045 24	0.045 24	24.08	01202	0	0	0.045 24	0.045 24	-	01203	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		621	988	0.045 24	0.045 24	62.21		537	282	0.045 24	0.045 24	NS
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		-3	139	0.045 24	0.045 24	NS		96	1,836	0.045 24	0.045 24	35.73		-132	2,861	0.045 24	0.045 24	22.94
P	S	01204	-177	224	0.045 24	0.045 24	NS	01205	23	2,985	0.045 24	0.045 24	21.98	01206	347	537	0.045 24	0.045 24	NS
	I		-124	29	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		-17	386	0.045 24	0.045 24	NS		-89	1,788	0.045 24	0.045 24	36.71
	I		211	1,521	0.045 24	0.045 24	43.12		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
P	S	01207	0	0	0.04524	0.04524	-	01208	2	346	0.04524	0.04524	NS	01209	0	2,561	0.04524	0.04524	25.62
	I		-208	5,334	0.04524	0.04524	12.31		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		18	2,131	0.04524	0.04524	30.79		-2	1,525	0.04524	0.04524	43.03		0	987	0.04524	0.04524	66.48
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01210	0	2,038	0.04524	0.04524	32.20	01211	0	236	0.04524	0.04524	NS	01212	151	7,382	0.04524	0.04524	8.89
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	893	0.04524	0.04524	73.48		0	1,281	0.04524	0.04524	51.22		1,492	3,836	0.04524	0.04524	15.98
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01213	1	8,339	0.04524	0.04524	7.87	01214	238	498	0.04524	0.04524	NS	01215	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		238	97	0.04524	0.04524	NS		88	3,044	0.04524	0.04524	21.55
S	S		-13	1,507	0.04524	0.04524	43.54		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		88	663	0.04524	0.04524	92.83		128	2,168	0.04524	0.04524	28.39
P	S	01216	-4	1,608	0.04524	0.04524	40.81	01217	0	1,935	0.04524	0.04524	33.91	01218	0	945	0.04524	0.04524	69.44
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-8	346	0.04524	0.04524	NS		0	346	0.04524	0.04524	NS		0	171	0.04524	0.04524	NS
	I		11	22	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01219	0	0	0.04524	0.04524	-	01220	0	0	0.04524	0.04524	-	01221	0	1,197	0.04524	0.04524	54.82
	I		9,417	550	0.04524	0.04524	NS		18,272	345	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	271	0.04524	0.04524	NS
	I		9,085	430	0.04524	0.04524	NS		7,373	366	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	01222	0	1,999	0.04524	0.04524	32.83	01223	-14	1,401	0.04524	0.04524	46.84	01224	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		210	5,563	0.04524	0.04524	11.79
S	S		0	690	0.04524	0.04524	95.10		13	621	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		719	2,314	0.04524	0.04524	26.55
P	S	01225	0	0	0.04524	0.04524	-	01226	0	2,911	0.04524	0.04524	22.54	01227	178	1,477	0.04524	0.04524	44.41
	I		153	614	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		323	399	0.04524	0.04524	NS		0	1,553	0.04524	0.04524	42.25		0	0	0.04524	0.04524	-
	I		1,072	221	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		200	1,127	0.04524	0.04524	54.60
P	S	01228	0	0	0.04524	0.04524	-	01229	0	0	0.04524	0.04524	-	01230	53	2,601	0.04524	0.04524	25.22
	I		-136	2,353	0.04524	0.04524	27.90		-455	4,225	0.04524	0.04524	15.55		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		854	465	0.04524	0.04524	NS
	I		61	3,353	0.04524	0.04524	19.57		1,115	2,779	0.04524	0.04524	22.09		854	303	0.04524	0.04524	NS
P	S	01231	0	2,488	0.04524	0.04524	26.37	01232	0	0	0.04524	0.04524	-	01233	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		-61	2,496	0.04524	0.04524	26.29		431	1,780	0.04524	0.04524	34.55
S	S		0	1,590	0.04524	0.04524	41.27		0	0	0.04524	0.04524	-		176	153	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		209	1,031	0.04524	0.04524	59.68		176	1,906	0.04524	0.04524	32.28
P	S	01234	0	1,871	0.04524	0.04524	35.07	01235	0	1,946	0.04524	0.04524	33.72	01236	0	851	0.04524	0.04524	77.11
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	828	0.04524	0.04524	79.25		0	686	0.04524	0.04524	95.65		105	222	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01237	8	2,846	0.04524	0.04524	23.06	01238	-17	6,536	0.04524	0.04524	10.04	01239	4	3,176	0.04524	0.04524	20.66
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-13	10,39	0.045	0.045	6.31		16	6,360	0.045	0.045	10.3		-4	5,602	0.045	0.045	11.71

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	9 0	24 0.045 24	24 0.045 24	-		0	0	24 0.045 24	24 0.045 24	2 -		0	0	24 0.045 24	24 0.045 24	-
P	S	01240	0	0	0.045 24	0.045 24	-	01241	9	496	0.045 24	0.045 24	NS	01242	-1	1,985	0.045 24	0.045 24	33.06
	I		16	1,132	0.045 24	0.045 24	57.96		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		42	6,068	0.045 24	0.045 24	10.81		-10	3,327	0.045 24	0.045 24	19.72		0	1,302	0.045 24	0.045 24	50.40
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01243	0	1,282	0.045 24	0.045 24	51.18	01244	681	49	0.045 24	0.045 24	NS	01245	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	596	0.045 24	0.045 24	NS
S	S		0	510	0.045 24	0.045 24	NS		910	273	0.045 24	0.045 24	NS		2,544	437	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01246	0	303	0.045 24	0.045 24	NS	01247	0	1,494	0.045 24	0.045 24	43.92	01248	-1	2,050	0.045 24	0.045 24	32.01
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	358	0.045 24	0.045 24	NS		0	610	0.045 24	0.045 24	NS		1	1,672	0.045 24	0.045 24	39.25
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01249	33	207	0.045 24	0.045 24	NS	01250	0	0	0.045 24	0.045 24	-	01251	22	1,336	0.045 24	0.045 24	49.11
	I		33	158	0.045 24	0.045 24	NS		-31	1,793	0.045 24	0.045 24	36.60		0	0	0.045 24	0.045 24	-
S	S		-10	3,670	0.045 24	0.045 24	17.88		31	5,431	0.045 24	0.045 24	12.08		-22	4,875	0.045 24	0.045 24	13.46
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01252	-6	2,675	0.045 24	0.045 24	24.53	01253	-24	624	0.045 24	0.045 24	NS	01254	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		-41	213	0.045 24	0.045 24	NS
S	S		6	3,999	0.045 24	0.045 24	16.41		-59	4,306	0.045 24	0.045 24	15.24		32	4,049	0.045 24	0.045 24	16.20
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01255	40	1,003	0.045 24	0.045 24	65.42	01256	-23	2,680	0.045 24	0.045 24	24.49	01257	13	391	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-40	3,994	0.045 24	0.045 24	16.43		21	4,123	0.045 24	0.045 24	15.91		4	5,096	0.045 24	0.045 24	12.88
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01258	0	0	0.045 24	0.045 24	-	01259	-3	956	0.045 24	0.045 24	68.64	01260	0	1,951	0.045 24	0.045 24	33.63
	I		3	1,649	0.045 24	0.045 24	39.79		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-15	5,657	0.045 24	0.045 24	11.60		3	3,005	0.045 24	0.045 24	21.84		0	1,266	0.045 24	0.045 24	51.83
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01261	0	1,238	0.045 24	0.045 24	53.00	01262	931	57	0.045 24	0.045 24	NS	01263	-1	4,965	0.045 24	0.045 24	13.22
	I		0	0	0.045 24	0.045 24	-		1,352	61	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		0	405	0.045 24	0.045 24	NS		0	472	0.045 24	0.045 24	NS		-1	9,352	0.045 24	0.045 24	7.02
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01264	0	4,845	0.045 24	0.045 24	13.54	01265	0	0	0.045 24	0.045 24	-	01266	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-5	856	0.045 24	0.045 24	76.66		-6	391	0.045 24	0.045 24	NS
S	S		0	8,314	0.045 24	0.045 24	7.89		5	9,571	0.045 24	0.045 24	6.86		7	7,720	0.045 24	0.045 24	8.50
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01267	14	2,705	0.045 24	0.045 24	24.26	01268	0	2,481	0.045 24	0.045 24	26.45	01269	0	969	0.045 24	0.045 24	67.72
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-13	3,852	0.045 24	0.045 24	17.04		0	1,483	0.045 24	0.045 24	44.25		0	680	0.045 24	0.045 24	96.50
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01270	0	0	0.045 24	0.045 24	-	01271	0	0	0.045 24	0.045 24	-	01272	0	1,214	0.045 24	0.045 24	54.05

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		0	348	0.04524	0.04524	NS		0	245	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		0	588	0.04524	0.04524	NS		0	576	0.04524	0.04524	NS		0	705	0.04524	0.04524	93.08
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01273	-1	2,714	0.04524	0.04524	24.18	01274	34	2,644	0.04524	0.04524	24.82	01275	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-21	911	0.04524	0.04524	72.03
S	S		1	1,851	0.04524	0.04524	35.45		-31	4,333	0.04524	0.04524	15.15		23	8,069	0.04524	0.04524	8.13
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01276	0	0	0.04524	0.04524	-	01277	-1	2,734	0.04524	0.04524	24.00	01278	5	2,797	0.04524	0.04524	23.46
	I		-7	1,518	0.04524	0.04524	43.23		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		6	9,066	0.04524	0.04524	7.24		1	6,879	0.04524	0.04524	9.54		-5	6,060	0.04524	0.04524	10.83
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01279	-27	733	0.04524	0.04524	89.53	01280	15	1,026	0.04524	0.04524	63.95	01281	4	3,149	0.04524	0.04524	20.84
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		25	6,432	0.04524	0.04524	10.20		-15	6,262	0.04524	0.04524	10.48		-4	5,911	0.04524	0.04524	11.10
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01282	3	1,802	0.04524	0.04524	36.41	01283	0	0	0.04524	0.04524	-	01284	39	215	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		-40	2,331	0.04524	0.04524	28.15		0	0	0.04524	0.04524	-
S	S		-3	7,319	0.04524	0.04524	8.97		36	9,148	0.04524	0.04524	7.17		-35	6,852	0.04524	0.04524	9.58
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01285	-1	2,902	0.04524	0.04524	22.61	01286	0	2,341	0.04524	0.04524	28.03	01287	0	660	0.04524	0.04524	99.42
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		1	3,294	0.04524	0.04524	19.92		0	1,326	0.04524	0.04524	49.49		0	504	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01288	44	5,373	0.04524	0.04524	12.21	01289	-1	8,352	0.04524	0.04524	7.86	01290	-8	915	0.04524	0.04524	67.28
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-39	49	0.04524	0.04524	NS
S	S		-23	5,008	0.04524	0.04524	13.10		0	6,134	0.04524	0.04524	10.70		37	8,791	0.04524	0.04524	7.46
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01291	0	0	0.04524	0.04524	-	01292	-466	3,820	0.04524	0.04524	17.20	01293	1	5,295	0.04524	0.04524	12.39
	I		626	8,515	0.04524	0.04524	7.69		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-222	9,517	0.04524	0.04524	6.90		276	5,785	0.04524	0.04524	11.33		-1	3,307	0.04524	0.04524	19.84
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01294	0	2,982	0.04524	0.04524	22.00	01295	17,103	555	0.04524	0.04524	NS	01296	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		30,691	878	0.04524	0.04524	64.18
S	S		0	1,629	0.04524	0.04524	40.28		13,805	463	0.04524	0.04524	NS		3,055	339	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01297	0	824	0.04524	0.04524	79.63	01298	0	3,365	0.04524	0.04524	19.50	01299	1	5,550	0.04524	0.04524	11.82
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	755	0.04524	0.04524	86.91		0	1,854	0.04524	0.04524	35.39		-1	3,760	0.04524	0.04524	17.45
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01300	-640	3,031	0.04524	0.04524	21.69	01301	0	0	0.04524	0.04524	-	01302	-24	267	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		642	8,531	0.04524	0.04524	7.68		-36	554	0.04524	0.04524	NS
S	S		231	6,353	0.04524	0.04524	10.32		-353	10,237	0.04524	0.04524	6.42		34	8,634	0.04524	0.04524	7.60
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24					24	24					24	24	
P	S	01303	16	5,942	0.045	0.045	11.04	01304	-381	2,108	0.045	0.045	31.16	01305	408	709	0.045	0.045	92.45
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		-12	4,668	0.045	0.045	14.06		126	4,087	0.045	0.045	16.05		-265	4,116	0.045	0.045	15.95
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01306	-239	4,256	0.045	0.045	15.43	01307	0	5,058	0.045	0.045	12.97	01308	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		-65	3,480	0.045	0.045	18.86
S	S		159	3,395	0.045	0.045	19.32		-2	5,102	0.045	0.045	12.86		53	8,540	0.045	0.045	7.68
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01309	0	0	0.045	0.045	-	01310	9	4,737	0.045	0.045	13.85	01311	0	5,070	0.045	0.045	12.94
	I		-34	7,824	0.045	0.045	8.39		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		18	8,636	0.045	0.045	7.60		-9	5,191	0.045	0.045	12.64		0	2,922	0.045	0.045	22.46
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01312	0	2,619	0.045	0.045	25.05	01313	999	422	0.045	0.045	NS	01314	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		999	54	0.045	0.045	NS		411	1,397	0.045	0.045	44.02
S	S		0	1,266	0.045	0.045	51.83		1,105	518	0.045	0.045	NS		-618	9,900	0.045	0.045	6.64
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01315	-22	9,723	0.045	0.045	6.75	01316	1	6,918	0.045	0.045	9.49	01317	0	2,888	0.045	0.045	22.72
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		20	5,800	0.045	0.045	11.31		-1	3,054	0.045	0.045	21.49		0	1,246	0.045	0.045	52.66
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01318	0	0	0.045	0.045	-	01319	23,488	318	0.045	0.045	NS	01320	0	3,459	0.045	0.045	18.97
	I		15,837	422	0.045	0.045	NS		23,488	209	0.045	0.045	NS		0	0	0.045	0.045	-
S	S		0	143	0.045	0.045	NS		6,539	316	0.045	0.045	NS		0	1,527	0.045	0.045	42.97
	I		0	242	0.045	0.045	NS		6,539	129	0.045	0.045	NS		0	0	0.045	0.045	-
P	S	01321	1	7,488	0.045	0.045	8.76	01322	-33	9,855	0.045	0.045	6.66	01323	0	0	0.045	0.045	-
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		60	2,603	0.045	0.045	23.65
S	S		-1	3,474	0.045	0.045	18.89		30	6,533	0.045	0.045	10.04		-558	10,596	0.045	0.045	6.20
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01324	520	4,382	0.045	0.045	14.95	01325	-1	9,659	0.045	0.045	6.79	01326	0	6,335	0.045	0.045	10.36
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		212	7,701	0.045	0.045	8.52		1	5,349	0.045	0.045	12.27		0	2,623	0.045	0.045	25.02
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01327	0	2,412	0.045	0.045	27.20	01328	0	0	0.045	0.045	-	01329	-334	16,854	0.045	0.045	3.90
	I		0	0	0.045	0.045	-		506	3,041	0.045	0.045	21.55		0	0	0.045	0.045	-
S	S		0	1,104	0.045	0.045	59.44		-158	17,125	0.045	0.045	3.83		349	6,947	0.045	0.045	9.44
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01330	0	13,588	0.045	0.045	4.83	01331	0	7,135	0.045	0.045	9.20	01332	5,289	1,761	0.045	0.045	34.45
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
S	S		-2	3,851	0.045	0.045	17.04		0	1,828	0.045	0.045	35.90		0	909	0.045	0.045	72.19
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-
P	S	01333	2,584	442	0.045	0.045	NS	01334	0	2,945	0.045	0.045	22.28	01335	0	8,005	0.045	0.045	8.20
	I		2,584	1,666	0.045	0.045	36.69		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
S	S		0	1,095	0.04524	0.04524	59.93		0	849	0.04524	0.04524	77.29		0	2,282	0.04524	0.04524	28.75
	I		0	52	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01336	0	14,503	0.04524	0.04524	4.52	01337	-307	16,342	0.04524	0.04524	4.02	01338	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		503	2,226	0.04524	0.04524	29.44
S	S		0	4,500	0.04524	0.04524	14.58		331	8,309	0.04524	0.04524	7.89		-192	19,211	0.04524	0.04524	3.42
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01339	186	2,241	0.04524	0.04524	27.46	01340	66	17,101	0.04524	0.04524	3.84	01341	0	12,498	0.04524	0.04524	5.25
	I		186	58	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		29	15,363	0.04524	0.04524	4.27		-36	6,427	0.04524	0.04524	10.21		1	3,735	0.04524	0.04524	17.57
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01342	0	6,564	0.04524	0.04524	10.00	01343	4,690	1,557	0.04524	0.04524	39.03						
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-						
S	S		0	1,518	0.04524	0.04524	43.23		0	989	0.04524	0.04524	66.35						
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-						
Fondazione					**Platea 5**														
P	S	00149	0	0	0.04524	0.04524	-	00162	0	0	0.04524	0.04524	-	00163	21	3,697	0.04524	0.04524	17.75
	I		0	5,414	0.04524	0.04524	12.12		35	9,975	0.04524	0.04524	6.58		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	8,219	0.04524	0.04524	7.98		-51	11,768	0.04524	0.04524	5.58		2	19,610	0.04524	0.04524	3.35
P	S	00164	1,983	1,279	0.04524	0.04524	47.87	00165	1,274	1,245	0.04524	0.04524	49.28	00166	0	0	0.04524	0.04524	-
	I		1,983	12,021	0.04524	0.04524	5.09		1,274	11,232	0.04524	0.04524	5.46		17	19,098	0.04524	0.04524	3.44
S	S		935	3,933	0.04524	0.04524	15.61		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		935	5,382	0.04524	0.04524	11.41		612	8,218	0.04524	0.04524	7.97		-18	22,850	0.04524	0.04524	2.87
P	S	00168	0	0	0.04524	0.04524	-	00169	0	0	0.04524	0.04524	-	00170	0	0	0.04524	0.04524	-
	I		-529	16,949	0.04524	0.04524	3.88		-59	2,188	0.04524	0.04524	29.99		525	7,485	0.04524	0.04524	8.21
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		386	40,351	0.04524	0.04524	1.62		-6	20,456	0.04524	0.04524	3.21		173	2,703	0.04524	0.04524	24.26
P	S	00171	0	0	0.04524	0.04524	-	00172	0	0	0.04524	0.04524	-	00173	0	0	0.04524	0.04524	-
	I		962	6,567	0.04524	0.04524	9.35		15	8,749	0.04524	0.04524	7.50		0	1,398	0.04524	0.04524	46.94
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		-281	7,654	0.04524	0.04524	8.58		-5	11,532	0.04524	0.04524	5.69		0	1,882	0.04524	0.04524	34.87
P	S	00174	0	0	0.04524	0.04524	-	00175	0	0	0.04524	0.04524	-	00176	0	0	0.04524	0.04524	-
	I		0	1,297	0.04524	0.04524	50.59		0	1,488	0.04524	0.04524	44.10		-677	12,132	0.04524	0.04524	5.42
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		0	2,167	0.04524	0.04524	30.28		0	3,011	0.04524	0.04524	21.79		312	33,304	0.04524	0.04524	1.97
P	S	00227	0	0	0.04524	0.04524	-	00266	0	0	0.04524	0.04524	-	00267	-33	23,021	0.04524	0.04524	2.85
	I		-11	8,897	0.04524	0.04524	7.38		-410	4,003	0.04524	0.04524	16.41		0	0	0.04524	0.04524	-
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		24	28,216	0.04524	0.04524	2.33		237	8,614	0.04524	0.04524	7.61		-699	11,013	0.04524	0.04524	5.97
P	S	00268	0	0	0.04524	0.04524	-	00269	0	0	0.04524	0.04524	-	00270	0	0	0.04524	0.04524	-
	I		6,460	4,616	0.04524	0.04524	13.10		7,423	5,058	0.04524	0.04524	11.92		2	537	0.04524	0.04524	NS
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-3	10,737	0.04524	0.04524	6.11
	I		4,405	2,549	0.04524	0.04524	23.86		2,577	8,794	0.04524	0.04524	7.41		0	0	0.04524	0.04524	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
P	S	00271	0	490	0.04524	0.04524	NS	00272	0	0	0.04524	0.04524	-	00273	0	617	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		139	12,678	0.04524	0.04524	5.17		0	0	0.04524	0.04524	-
S	S		0	442	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	516	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		-94	9,082	0.04524	0.04524	7.23		0	0	0.04524	0.04524	-
P	S	00274	0	239	0.04524	0.04524	NS	00275	0	0	0.04524	0.04524	-	00276	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		69	1,121	0.04524	0.04524	54.91		13,530	6,795	0.04524	0.04524	8.72
S	S		0	234	0.04524	0.04524	NS		-29	10,556	0.04524	0.04524	6.22		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		18,472	7,274	0.04524	0.04524	8.03
P	S	00277	0	0	0.04524	0.04524	-	00278	-96	17,132	0.04524	0.04524	3.83	00279	0	0	0.04524	0.04524	-
	I		16,552	8,339	0.04524	0.04524	7.05		0	0	0.04524	0.04524	-		123	2,754	0.04524	0.04524	23.82
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		13,505	5,110	0.04524	0.04524	11.60		-443	23,020	0.04524	0.04524	2.85		-157	9,634	0.04524	0.04524	6.81
P	S	00280	0	5,703	0.04524	0.04524	11.51	00281	0	0	0.04524	0.04524	-	00371	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		2	13,820	0.04524	0.04524	4.75		23	12,116	0.04524	0.04524	5.42
S	S		0	1,534	0.04524	0.04524	42.78		0	0	0.04524	0.04524	-		147	103	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	15,400	0.04524	0.04524	4.26		147	206	0.04524	0.04524	NS
P	S	00372	-87	16,981	0.04524	0.04524	3.87	00373	683	21,376	0.04524	0.04524	3.06	00374	90	3,808	0.04524	0.04524	17.23
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		74	3,188	0.04524	0.04524	20.58		0	0	0.04524	0.04524	-		66	831	0.04524	0.04524	74.07
	I		0	0	0.04524	0.04524	-		-568	5,746	0.04524	0.04524	11.44		5	1,085	0.04524	0.04524	56.74
P	S	00375	30	934	0.04524	0.04524	65.91	00376	59	42	0.04524	0.04524	NS	00377	6,694	1,641	0.04524	0.04524	36.83
	I		30	208	0.04524	0.04524	NS		304	33	0.04524	0.04524	NS		6,694	509	0.04524	0.04524	NS
S	S		9	8,707	0.04524	0.04524	7.54		-100	12,605	0.04524	0.04524	5.21		3,461	10,368	0.04524	0.04524	5.88
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00378	2,601	7,498	0.04524	0.04524	8.15	00379	66	11,072	0.04524	0.04524	5.93	00380	-19	11,615	0.04524	0.04524	5.65
	I		2,601	4,727	0.04524	0.04524	12.93		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		9,363	376	0.04524	0.04524	NS		696	753	0.04524	0.04524	81.60		-22	1,721	0.04524	0.04524	38.13
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00381	1	12,417	0.04524	0.04524	5.28	00382	-181	9,469	0.04524	0.04524	6.93	00383	3,369	10,222	0.04524	0.04524	5.97
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		3,369	3,189	0.04524	0.04524	19.13
S	S		8	183	0.04524	0.04524	NS		136	940	0.04524	0.04524	65.47		5,774	487	0.04524	0.04524	NS
	I		8	60	0.04524	0.04524	NS		136	42	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00384	10,122	827	0.04524	0.04524	72.37	00385	0	0	0.04524	0.04524	-	00386	0	245	0.04524	0.04524	NS
	I		10,122	1,188	0.04524	0.04524	50.38		-318	389	0.04524	0.04524	NS		-1	156	0.04524	0.04524	NS
S	S		2,044	5,358	0.04524	0.04524	11.43		64	9,901	0.04524	0.04524	6.63		0	1,148	0.04524	0.04524	57.16
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00387	0	2,201	0.04524	0.04524	29.81	00388	0	1,841	0.04524	0.04524	35.64	00389	-1	582	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	74	0.04524	0.04524	NS		1	86	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	1,085	0.04524	0.04524	60.48
P	S	00390	0	0	0.04524	0.04524	-	00391	0	0	0.04524	0.04524	-	00392	0	0	0.04524	0.04524	-
	I		12	157	0.04524	0.04524	NS		0	5,099	0.04524	0.04524	12.87		3	110	0.04524	0.04524	NS
S	S		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	4,531	24 0.045 24	24 0.045 24	14.48		104	3,414	24 0.045 24	24 0.045 24	18.03		0	32	24 0.045 24	24 0.045 24	NS
P	S	00393	0	987	0.045 24	0.045 24	66.48	00394	0	854	0.045 24	0.045 24	76.84	00395	0	11	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	286	0.045 24	0.045 24	NS		0	1,074	0.045 24	0.045 24	61.10
	I		0	118	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00396	0	0	0.045 24	0.045 24	-	00397	0	0	0.045 24	0.045 24	-	00398	0	61	0.045 24	0.045 24	NS
	I		0	52	0.045 24	0.045 24	NS		0	291	0.045 24	0.045 24	NS		0	180	0.045 24	0.045 24	NS
S	S		0	2,609	0.045 24	0.045 24	25.15		0	3,127	0.045 24	0.045 24	20.98		0	4,351	0.045 24	0.045 24	15.08
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00399	0	12	0.045 24	0.045 24	NS	00400	0	0	0.045 24	0.045 24	-	00401	-5	1,164	0.045 24	0.045 24	56.37
	I		0	0	0.045 24	0.045 24	-		0	608	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
S	S		0	4,582	0.045 24	0.045 24	14.32		0	2,087	0.045 24	0.045 24	31.44		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		2	3,458	0.045 24	0.045 24	18.98
P	S	00402	0	0	0.045 24	0.045 24	-	00403	0	0	0.045 24	0.045 24	-	00404	0	0	0.045 24	0.045 24	-
	I		66	6,057	0.045 24	0.045 24	10.83		0	992	0.045 24	0.045 24	66.15		-2	855	0.045 24	0.045 24	76.75
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		-10	969	0.045 24	0.045 24	67.72
	I		-215	23,406	0.045 24	0.045 24	2.81		55	8,620	0.045 24	0.045 24	7.61		0	0	0.045 24	0.045 24	-
P	S	00405	0	31	0.045 24	0.045 24	NS	00406	0	147	0.045 24	0.045 24	NS	00407	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	94	0.045 24	0.045 24	NS		0	314	0.045 24	0.045 24	NS
S	S		0	4,679	0.045 24	0.045 24	14.02		0	5,111	0.045 24	0.045 24	12.84		0	4,180	0.045 24	0.045 24	15.70
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00408	0	0	0.045 24	0.045 24	-	00409	0	148	0.045 24	0.045 24	NS	00410	0	1,649	0.045 24	0.045 24	39.79
	I		0	35	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	3,723	0.045 24	0.045 24	17.63		0	1,966	0.045 24	0.045 24	33.38		0	778	0.045 24	0.045 24	84.34
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00411	0	1,094	0.045 24	0.045 24	59.98	00412	0	0	0.045 24	0.045 24	-	00413	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-2	1,565	0.045 24	0.045 24	41.93		-206	7,137	0.045 24	0.045 24	9.20
S	S		-1	1,502	0.045 24	0.045 24	43.69		3	1,371	0.045 24	0.045 24	47.86		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		192	18,862	0.045 24	0.045 24	3.48
P	S	00414	0	0	0.045 24	0.045 24	-	00415	0	30	0.045 24	0.045 24	NS	00416	-1	1,379	0.045 24	0.045 24	47.58
	I		8	1,789	0.045 24	0.045 24	36.68		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		1	60	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		-2	3,883	0.045 24	0.045 24	16.90		0	0	0.045 24	0.045 24	-		0	48	0.045 24	0.045 24	NS
P	S	00417	0	2,685	0.045 24	0.045 24	24.44	00418	0	2,984	0.045 24	0.045 24	21.99	00419	0	1,604	0.045 24	0.045 24	40.91
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	182	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		-2	738	0.045 24	0.045 24	88.91
	I		0	0	0.045 24	0.045 24	-		0	141	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	00420	-2	1,007	0.045 24	0.045 24	65.16	00421	0	0	0.045 24	0.045 24	-	00422	1,619	7,035	0.045 24	0.045 24	8.71
	I		0	0	0.045 24	0.045 24	-		8,840	953	0.045 24	0.045 24	63.03		1,619	606	0.045 24	0.045 24	NS
S	S		50	8,856	0.045 24	0.045 24	7.41		2,674	3,711	0.045 24	0.045 24	16.47		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		5,965	631	0.045 24	0.045 24	95.97
P	S	00423	-93	9,841	0.045 24	0.045 24	6.67	00424	1	12,531	0.045 24	0.045 24	5.24	00425	15	10,855	0.045 24	0.045 24	6.04

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		9	915	0.04524	0.04524	67.28		0	0	0.04524	0.04524	-		-32	1,652	0.04524	0.04524	39.72
	I		0	0	0.04524	0.04524	-		-1	239	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
P	S	00426	2	9,585	0.04524	0.04524	6.85	00427	662	2,761	0.04524	0.04524	22.26	00428	-636	91	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		662	4,320	0.04524	0.04524	14.23		-432	454	0.04524	0.04524	NS
S	S		11	79	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		448	8,816	0.04524	0.04524	7.43
	I		11	31	0.04524	0.04524	NS		5,064	767	0.04524	0.04524	79.15		0	0	0.04524	0.04524	-
P	S	00429	-7	494	0.04524	0.04524	NS	00430	-4	1,547	0.04524	0.04524	42.42	00431	99	4,608	0.04524	0.04524	14.24
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		9	12,820	0.04524	0.04524	5.12		-3	8,124	0.04524	0.04524	8.08		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		15	2,342	0.04524	0.04524	28.02
P	S	00432	5	16,782	0.04524	0.04524	3.91	00433	-171	11,641	0.04524	0.04524	5.64	00434	776	334	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		776	1,969	0.04524	0.04524	31.20
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		134	4,844	0.04524	0.04524	13.54		214	1,562	0.04524	0.04524	41.99		-349	1,216	0.04524	0.04524	54.01
P	S	00435	0	0	0.04524	0.04524	-	00436	-1,354	5,223	0.04524	0.04524	12.61	00437	0	0	0.04524	0.04524	-
	I		561	5,658	0.04524	0.04524	11.58		0	0	0.04524	0.04524	-		26	1,412	0.04524	0.04524	46.47
S	S		0	0	0.04524	0.04524	-		514	27,421	0.04524	0.04524	2.39		-12	23,626	0.04524	0.04524	2.78
	I		-1,504	41,062	0.04524	0.04524	1.60		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00438	2	1,559	0.04524	0.04524	42.09	00439	0	833	0.04524	0.04524	78.77	00440	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	277	0.04524	0.04524	NS
S	S		4	17,681	0.04524	0.04524	3.71		0	11,666	0.04524	0.04524	5.62		0	8,690	0.04524	0.04524	7.55
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00441	0	0	0.04524	0.04524	-	00442	37,921	47	0.04524	0.04524	NS	00443	0	0	0.04524	0.04524	-
	I		7,252	255	0.04524	0.04524	NS		37,921	56	0.04524	0.04524	NS		29,862	540	0.04524	0.04524	NS
S	S		15,783	3,146	0.04524	0.04524	18.72		66,743	607	0.04524	0.04524	82.59		0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	2,839	0.04524	0.04524	23.11
P	S	00444	35,923	132	0.04524	0.04524	NS	00445	0	0	0.04524	0.04524	-	00446	274	36	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	640	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		48,799	902	0.04524	0.04524	59.03		0	4,666	0.04524	0.04524	14.06		0	8,947	0.04524	0.04524	7.33
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00447	0	1,157	0.04524	0.04524	56.71	00448	-1	1,007	0.04524	0.04524	65.16	00449	18	483	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	12,085	0.04524	0.04524	5.43		6	18,937	0.04524	0.04524	3.47		-16	25,809	0.04524	0.04524	2.54
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00450	-922	5,993	0.04524	0.04524	10.98	00451	0	0	0.04524	0.04524	-	00925	3,701	5,022	0.04524	0.04524	12.13
	I		0	0	0.04524	0.04524	-		-453	6,343	0.04524	0.04524	10.36		3,701	7,462	0.04524	0.04524	8.17
S	S		438	27,357	0.04524	0.04524	2.40		0	0	0.04524	0.04524	-		2,804	7,632	0.04524	0.04524	8.00
	I		0	0	0.04524	0.04524	-		-1,453	40,291	0.04524	0.04524	1.63		2,804	605	0.04524	0.04524	NS
P	S	00926	2,716	6,497	0.04524	0.04524	9.41	00927	0	1,663	0.04524	0.04524	39.46	00928	0	400	0.04524	0.04524	NS
	I		2,716	6,873	0.04524	0.04524	8.89		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		4,888	1,535	0.04524	0.04524	39.57		0	0	0.04524	0.04524	-		0	629	0.04524	0.04524	NS
	I		4,888	1,763	0.045	0.045	34.4		0	361	0.045	0.045	NS		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
					24	24	5				24	24					24	24	
P	S	00929	0	718	0.045 24	0.045 24	91.39	00930	0	784	0.045 24	0.045 24	83.70	00931	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		1,354	12,685	0.045 24	0.045 24	5.15
S	S		0	1,092	0.045 24	0.045 24	60.09		0	14	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		850	28,560	0.045 24	0.045 24	2.29
P	S	00932	0	0	0.045 24	0.045 24	-	00933	83	7,748	0.045 24	0.045 24	8.47	00934	1	10,700	0.045 24	0.045 24	6.13
	I		240	17,031	0.045 24	0.045 24	3.85		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		-248	5,899	0.045 24	0.045 24	11.13		10	3,820	0.045 24	0.045 24	17.18
	I		480	27,308	0.045 24	0.045 24	2.40		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00935	-282	6,787	0.045 24	0.045 24	9.68	00936	15	3,542	0.045 24	0.045 24	18.53	00937	-13	8,552	0.045 24	0.045 24	7.67
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		619	4,248	0.045 24	0.045 24	15.42		-16	9,197	0.045 24	0.045 24	7.14		12	5,201	0.045 24	0.045 24	12.62
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00938	14	7,058	0.045 24	0.045 24	9.30	00939	2	1,281	0.045 24	0.045 24	51.22	00940	-8	8,423	0.045 24	0.045 24	7.79
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-13	5,564	0.045 24	0.045 24	11.79		22	10,150	0.045 24	0.045 24	6.46		9	1,865	0.045 24	0.045 24	33.01
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00941	0	8,077	0.045 24	0.045 24	8.12	00942	9	3,463	0.045 24	0.045 24	18.95	00943	58	273	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		58	386	0.045 24	0.045 24	NS
S	S		0	2,850	0.045 24	0.045 24	23.02		-8	4,793	0.045 24	0.045 24	13.69		27	3,267	0.045 24	0.045 24	20.08
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00944	11	2,950	0.045 24	0.045 24	22.24	00945	1	1,337	0.045 24	0.045 24	49.08	00946	1,548	839	0.045 24	0.045 24	73.07
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		1,548	1,719	0.045 24	0.045 24	35.66
S	S		-5	81	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		-4	236	0.045 24	0.045 24	NS		355	9,378	0.045 24	0.045 24	6.99
P	S	00947	1,019	21,457	0.045 24	0.045 24	3.05	00948	-536	7,761	0.045 24	0.045 24	8.47	00949	17	9,655	0.045 24	0.045 24	6.80
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		284	4,435	0.045 24	0.045 24	14.78		398	11,026	0.045 24	0.045 24	5.94		-14	857	0.045 24	0.045 24	76.57
P	S	00950	-22	6,067	0.045 24	0.045 24	10.82	00951	0	0	0.045 24	0.045 24	-	00952	-130	2,585	0.045 24	0.045 24	25.39
	I		0	0	0.045 24	0.045 24	-		1,054	2,927	0.045 24	0.045 24	20.97		0	0	0.045 24	0.045 24	-
S	S		64	368	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		64	175	0.045 24	0.045 24	NS		-247	2,429	0.045 24	0.045 24	27.03		265	1,936	0.045 24	0.045 24	33.87
P	S	00953	27	2,659	0.045 24	0.045 24	24.68	00954	583	10,438	0.045 24	0.045 24	6.28	00955	-933	6,852	0.045 24	0.045 24	9.60
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		-300	10,016	0.045 24	0.045 24	6.56		201	2,243	0.045 24	0.045 24	29.24
	I		-80	5,292	0.045 24	0.045 24	12.40		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00956	414	7,457	0.045 24	0.045 24	8.79	00957	0	6,239	0.045 24	0.045 24	10.52	00958	-295	2,139	0.045 24	0.045 24	30.70
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	135	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
	I		-35	332	0.045 24	0.045 24	NS		0	104	0.045 24	0.045 24	NS		333	1,638	0.045 24	0.045 24	37.55
P	S	00959	0	0	0.045 24	0.045 24	-	00960	-13	2,481	0.045 24	0.045 24	26.45	00961	0	0	0.045 24	0.045 24	-
	I		704	1,672	0.045 24	0.045 24	36.75		0	0	0.045 24	0.045 24	-		-22	5,885	0.045 24	0.045 24	11.15

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
S	S		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
	I		474	2,233	0.04524	0.04524	27.53		12	1,911	0.04524	0.04524	34.34		516	1,520	0.04524	0.04524	40.45
P	S	00962	0	0	0.04524	0.04524	-	00963	0	1,073	0.04524	0.04524	61.15	00964	14	2,828	0.04524	0.04524	23.20
	I		0	4,221	0.04524	0.04524	15.55		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		42	870	0.04524	0.04524	70.76		0	1,251	0.04524	0.04524	52.45		-22	19,251	0.04524	0.04524	3.41
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00965	-31	7,190	0.04524	0.04524	9.13	00966	17	4,469	0.04524	0.04524	14.68	00967	-18	4,105	0.04524	0.04524	15.99
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		29	10,649	0.04524	0.04524	6.16		-16	5,757	0.04524	0.04524	11.40		17	2,336	0.04524	0.04524	28.09
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00968	22	2,529	0.04524	0.04524	25.94	00969	45	420	0.04524	0.04524	NS	00970	0	835	0.04524	0.04524	78.58
	I		0	0	0.04524	0.04524	-		45	220	0.04524	0.04524	NS		0	0	0.04524	0.04524	-
S	S		-21	1,272	0.04524	0.04524	51.59		19	1,503	0.04524	0.04524	43.66		0	1,533	0.04524	0.04524	42.80
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00971	1	325	0.04524	0.04524	NS	00972	0	0	0.04524	0.04524	-	00973	0	246	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		-1	2,304	0.04524	0.04524	28.48		0	0	0.04524	0.04524	-
S	S		-1	2,681	0.04524	0.04524	24.48		1	4,444	0.04524	0.04524	14.77		0	3,794	0.04524	0.04524	17.30
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00974	0	372	0.04524	0.04524	NS	00975	-1	3,271	0.04524	0.04524	20.06	00976	0	3,318	0.04524	0.04524	19.78
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	3,353	0.04524	0.04524	19.57		0	10,547	0.04524	0.04524	6.22		0	6,539	0.04524	0.04524	10.03
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00977	0	2,400	0.04524	0.04524	27.34	00978	0	1,594	0.04524	0.04524	41.17	00979	0	736	0.04524	0.04524	89.16
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	3,565	0.04524	0.04524	18.41		0	1,944	0.04524	0.04524	33.75		0	1,632	0.04524	0.04524	40.21
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00980	1	417	0.04524	0.04524	NS	00981	0	691	0.04524	0.04524	94.96	00982	0	68	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	33	0.04524	0.04524	NS
S	S		0	2,073	0.04524	0.04524	31.65		0	2,900	0.04524	0.04524	22.63		0	3,999	0.04524	0.04524	16.41
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00983	0	522	0.04524	0.04524	NS	00984	0	1,021	0.04524	0.04524	64.27	00985	0	422	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	4,400	0.04524	0.04524	14.91		0	4,456	0.04524	0.04524	14.73		0	6,638	0.04524	0.04524	9.89
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00986	0	1,905	0.04524	0.04524	34.45	00987	0	1,363	0.04524	0.04524	48.14	00988	0	934	0.04524	0.04524	70.26
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	4,246	0.04524	0.04524	15.45		0	2,546	0.04524	0.04524	25.77		0	1,382	0.04524	0.04524	47.48
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00989	0	591	0.04524	0.04524	NS	00990	0	238	0.04524	0.04524	NS	00991	0	588	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	925	0.04524	0.04524	70.94		0	1,209	0.04524	0.04524	54.27		0	1,591	0.04524	0.04524	41.24
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	00992	0	532	0.045	0.045	NS	00993	0	694	0.045	0.045	94.5	00994	1	2,306	0.045	0.045	28.46

Dir	Pos	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS	Nodo	N_{Ed} [N]	M_{Ed} [N·m]	A_s [cm²/cm]	A_{df} [cm²/cm]	CS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	5 -		0	0	0.045 24	0.045 24	-
S	S		0	2,379	0.045 24	0.045 24	27.58		0	2,929	0.045 24	0.045 24	22.40		-1	2,849	0.045 24	0.045 24	23.03
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00995	0	1,031	0.045 24	0.045 24	63.65	00996	0	682	0.045 24	0.045 24	96.21	00997	10,076	450	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		1	3,807	0.045 24	0.045 24	17.24		0	1,394	0.045 24	0.045 24	47.07		0	660	0.045 24	0.045 24	99.42
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	00998	0	684	0.045 24	0.045 24	95.93	00999	0	561	0.045 24	0.045 24	NS	01000	14,571	89	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		973	133	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		22,134	51	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		340	32	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	01001	21,641	201	0.045 24	0.045 24	NS	01002	0	1,004	0.045 24	0.045 24	65.36	01003	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		20	656	0.045 24	0.045 24	NS
S	S		13,729	82	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		-16	15	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		320	11	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	01004	-14	2,577	0.045 24	0.045 24	25.46	01005	-4	3,855	0.045 24	0.045 24	17.02	01006	0	0	0.045 24	0.045 24	-
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		41,653	249	0.045 24	0.045 24	NS
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		19	521	0.045 24	0.045 24	NS		6	1,723	0.045 24	0.045 24	38.08		16,422	1,187	0.045 24	0.045 24	49.52
P	S	01007	0	680	0.045 24	0.045 24	96.50	01008	13,468	161	0.045 24	0.045 24	NS	01009	0	661	0.045 24	0.045 24	99.27
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		4,443	813	0.045 24	0.045 24	74.80		6,525	934	0.045 24	0.045 24	64.73		0	406	0.045 24	0.045 24	NS
P	S	01010	0	487	0.045 24	0.045 24	NS	01011	0	1,094	0.045 24	0.045 24	59.98	01012	-2	715	0.045 24	0.045 24	91.77
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		0	460	0.045 24	0.045 24	NS		0	815	0.045 24	0.045 24	80.51		-1	2,741	0.045 24	0.045 24	23.94
P	S	01013	3	5,656	0.045 24	0.045 24	11.60	01014	-24	1,400	0.045 24	0.045 24	46.87	01015	0	769	0.045 24	0.045 24	85.33
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	2,228	0.045 24	0.045 24	29.45
	I		1	3,617	0.045 24	0.045 24	18.14		48	14,164	0.045 24	0.045 24	4.63		0	0	0.045 24	0.045 24	-
P	S	01016	5,750	680	0.045 24	0.045 24	89.11	01017	0	708	0.045 24	0.045 24	92.68	01018	0	567	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	1,270	0.045 24	0.045 24	51.67		0	484	0.045 24	0.045 24	NS		334	196	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01019	15,430	71	0.045 24	0.045 24	NS	01020	21,175	144	0.045 24	0.045 24	NS	01021	0	872	0.045 24	0.045 24	75.25
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		17,941	241	0.045 24	0.045 24	NS		10,679	253	0.045 24	0.045 24	NS		0	282	0.045 24	0.045 24	NS
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01022	4	99	0.045 24	0.045 24	NS	01023	15	2,571	0.045 24	0.045 24	25.52	01024	1	3,295	0.045 24	0.045 24	19.91
	I		-16	154	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		9	790	0.045 24	0.045 24	83.06		-14	217	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		-1	299	0.04524	0.04524	NS
P	S	01025	0	890	0.04524	0.04524	73.73	01026	0	2,423	0.04524	0.04524	27.08	01027	0	1,831	0.04524	0.04524	35.84
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	8,005	0.04524	0.04524	8.20		0	5,267	0.04524	0.04524	12.46		0	3,144	0.04524	0.04524	20.87
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01028	0	1,223	0.04524	0.04524	53.65	01029	0	596	0.04524	0.04524	NS	01030	79	81	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,613	0.04524	0.04524	40.68		0	1,207	0.04524	0.04524	54.36		0	1,311	0.04524	0.04524	50.05
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01031	0	388	0.04524	0.04524	NS	01032	0	470	0.04524	0.04524	NS	01033	0	716	0.04524	0.04524	91.65
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,581	0.04524	0.04524	41.50		-1	2,225	0.04524	0.04524	29.49		0	2,697	0.04524	0.04524	24.33
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01034	0	2,093	0.04524	0.04524	31.35	01035	0	844	0.04524	0.04524	77.75	01036	1	4,062	0.04524	0.04524	16.15
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	2,781	0.04524	0.04524	23.60		0	3,797	0.04524	0.04524	17.28		-2	12,191	0.04524	0.04524	5.38
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01037	0	4,105	0.04524	0.04524	15.98	01038	-1	2,962	0.04524	0.04524	22.15	01039	0	1,920	0.04524	0.04524	34.18
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	7,418	0.04524	0.04524	8.85		1	3,914	0.04524	0.04524	16.77		0	2,042	0.04524	0.04524	32.13
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01040	0	538	0.04524	0.04524	NS	01041	0	15	0.04524	0.04524	NS	01042	0	512	0.04524	0.04524	NS
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	1,627	0.04524	0.04524	40.33		-1	1,969	0.04524	0.04524	33.33		0	2,362	0.04524	0.04524	27.78
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01043	0	32	0.04524	0.04524	NS	01044	0	607	0.04524	0.04524	NS	01045	0	865	0.04524	0.04524	75.86
	I		0	78	0.04524	0.04524	NS		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		0	3,085	0.04524	0.04524	21.27		0	3,260	0.04524	0.04524	20.13		0	3,435	0.04524	0.04524	19.10
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01046	2	3,652	0.04524	0.04524	17.97	01047	-88	8,371	0.04524	0.04524	7.84	01048	70	5,736	0.04524	0.04524	11.44
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
S	S		-40	21,015	0.04524	0.04524	3.12		81	11,117	0.04524	0.04524	5.90		-64	5,520	0.04524	0.04524	11.89
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01049	-28	4,830	0.04524	0.04524	13.59	01050	26	2,595	0.04524	0.04524	25.28	01051	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		27	627	0.04524	0.04524	98.18
S	S		26	2,060	0.04524	0.04524	31.85		-22	906	0.04524	0.04524	72.43		29	1,182	0.04524	0.04524	55.51
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01052	6	425	0.04524	0.04524	NS	01053	0	103	0.04524	0.04524	NS	01054	0	0	0.04524	0.04524	-
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	1,735	0.04524	0.04524	37.82
S	S		-5	750	0.04524	0.04524	87.49		0	1,367	0.04524	0.04524	48.00		0	2,630	0.04524	0.04524	24.95
	I		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-		0	0	0.04524	0.04524	-
P	S	01055	0	485	0.04524	0.04524	NS	01056	0	203	0.04524	0.04524	NS	01057	224	13,222	0.04524	0.04524	4.96
	I		0	0	0.045	0.045	-		0	0	0.045	0.045	-		0	0	0.045	0.045	-

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	
					24	24					24	24					24	24	
S	S		0	2,184	0.045 24	0.045 24	30.05		0	2,207	0.045 24	0.045 24	29.73		462	6,871	0.045 24	0.045 24	9.54
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01058	39	6,355	0.045 24	0.045 24	10.32	01059	159	8,725	0.045 24	0.045 24	7.52	01060	0	6,755	0.045 24	0.045 24	9.71
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		383	2,848	0.045 24	0.045 24	21.59		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		383	726	0.045 24	0.045 24	84.71		-44	989	0.045 24	0.045 24	62.26		0	200	0.045 24	0.045 24	NS
P	S	01061	173	1,287	0.045 24	0.045 24	47.81	01062	0	0	0.045 24	0.045 24	-	01063	-14	1,815	0.045 24	0.045 24	36.15
	I		173	202	0.045 24	0.045 24	NS		234	2,532	0.045 24	0.045 24	25.90		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		714	2,406	0.045 24	0.045 24	25.54		-437	3,890	0.045 24	0.045 24	16.89		14	2,498	0.045 24	0.045 24	26.27
P	S	01064	0	0	0.045 24	0.045 24	-	01065	0	0	0.045 24	0.045 24	-	01066	0	979	0.045 24	0.045 24	67.03
	I		0	7,116	0.045 24	0.045 24	9.22		0	1,341	0.045 24	0.045 24	48.93		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	752	0.045 24	0.045 24	87.26
	I		0	4,418	0.045 24	0.045 24	14.85		0	237	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	01067	-382	9,217	0.045 24	0.045 24	7.13	01068	28	10,036	0.045 24	0.045 24	6.54	01069	-26	5,746	0.045 24	0.045 24	11.42
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		20	655	0.045 24	0.045 24	NS
	I		248	9,179	0.045 24	0.045 24	7.14		-23	539	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-
P	S	01070	0	0	0.045 24	0.045 24	-	01071	-257	1,437	0.045 24	0.045 24	45.69	01072	1	2,565	0.045 24	0.045 24	25.58
	I		359	2,819	0.045 24	0.045 24	23.26		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		217	390	0.045 24	0.045 24	NS		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
	I		217	714	0.045 24	0.045 24	86.17		346	1,056	0.045 24	0.045 24	58.24		0	3,290	0.045 24	0.045 24	19.94
P	S	01073	0	8,578	0.045 24	0.045 24	7.65	01074	0	8,016	0.045 24	0.045 24	8.19	01075	-3	3,065	0.045 24	0.045 24	21.41
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		2	3,577	0.045 24	0.045 24	18.34		0	3,588	0.045 24	0.045 24	18.29		4	5,787	0.045 24	0.045 24	11.34
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01076	0	0	0.045 24	0.045 24	-	01077	13	1,781	0.045 24	0.045 24	36.84	01078	423	4,079	0.045 24	0.045 24	15.08
	I		13	1,415	0.045 24	0.045 24	43.51		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		15	3,598	0.045 24	0.045 24	18.24		11	74	0.045 24	0.045 24	NS		18	9,595	0.045 24	0.045 24	6.84
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01079	5	9,093	0.045 24	0.045 24	7.22	01080	-3	7,191	0.045 24	0.045 24	9.13	01081	1,010	2,770	0.045 24	0.045 24	22.16
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		-4	5,254	0.045 24	0.045 24	12.49		3	5,344	0.045 24	0.045 24	12.28		-14	9,342	0.045 24	0.045 24	7.02
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
P	S	01082	-17	9,139	0.045 24	0.045 24	7.18	01083	-1	11,342	0.045 24	0.045 24	5.79	01084	491	7,504	0.045 24	0.045 24	8.19
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-
S	S		265	4,061	0.045 24	0.045 24	16.15		-2	3,202	0.045 24	0.045 24	20.49		703	2,786	0.045 24	0.045 24	22.06
	I		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-		0	0	0.045 24	0.045 24	-

LEGENDA:

Dir Direzione [P] = principale (asse locale 1) - [S] = secondaria (asse locale 2).
Pos Posizione [S] = superiore - [I] = inferiore.
A_s Area delle armature esecutive per unità di lunghezza.
A_{df} Armatura disponibile per la flessione
CS Coefficiente di sicurezza ([NS] = Non Significativo se CS ≥ 100; [VNR]= Verifica Non Richiesta; Informazioni aggiuntive sulla condizione: [V] = statica; [E] = eccezionale; [S] = sismica; [N] = sismica non lineare).

Dir	Pos	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS	Nodo	N_{Ed}	M_{Ed}	A_s	A_{df}	CS
			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]			[N]	[N·m]	[cm²/cm]	[cm²/cm]	

N_{Ed}, M_{Ed} Sollecitazioni di progetto.

VERIFICHE A TAGLIO FUORI PIANO ALLO SLU (Fondazione)

Platee - Taglio fuori piano allo SLU

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
Fondazione		**Platea 1**						
00295	P	109,932	1.34	147,733	0	0	0.00	0.00000
	S	43,278	3.41	147,728	0	0	0.00	0.00000
00298	P	175,422	1.03	810,167	180,909	0	2.50	0.05553
	S	73,674	2.00	147,713	0	0	0.00	0.08517
00300	P	212,694	1.14	810,109	241,974	0	2.50	0.07428
	S	63,086	2.34	147,706	0	0	0.00	0.08496
00312	P	96,310	1.67	161,045	0	0	0.00	0.00000
	S	108,888	1.36	147,706	0	0	0.00	0.00000
00313	P	47,375	3.12	147,706	0	0	0.00	0.00000
	S	111,723	1.32	147,706	0	0	0.00	0.00000
00314	P	69,485	2.13	147,706	0	0	0.00	0.00000
	S	97,838	1.51	147,706	0	0	0.00	0.00000
00315	P	59,754	2.70	161,047	0	0	0.00	0.00000
	S	124,454	1.29	161,046	0	0	0.00	0.00000
00316	P	53,904	2.99	161,045	0	0	0.00	0.00000
	S	125,769	1.28	161,045	0	0	0.00	0.00000
00318	P	132,713	1.21	161,060	0	0	0.00	0.00000
	S	75,991	1.94	147,739	0	0	0.00	0.00000
00319	P	93,574	1.72	161,045	0	0	0.00	0.05864
	S	93,356	1.58	147,706	0	0	0.00	0.06836
00325	P	105,734	1.40	147,727	0	0	0.00	0.00000
	S	57,231	2.58	147,706	0	0	0.00	0.00000
00363	P	1,279	NS	147,706	0	0	0.00	0.00000
	S	294	NS	147,706	0	0	0.00	0.00000
00364	P	79,656	1.85	147,706	0	0	0.00	0.00000
	S	9,676	15.27	147,706	0	0	0.00	0.00000
00365	P	16,324	9.05	147,707	0	0	0.00	0.00000
	S	15,976	9.25	147,707	0	0	0.00	0.00000
00366	P	54,563	2.71	147,706	0	0	0.00	0.00000
	S	24,254	6.09	147,706	0	0	0.00	0.00000
00367	P	34,557	4.27	147,706	0	0	0.00	0.00000
	S	125,108	1.18	147,706	0	0	0.00	0.00000
00368	P	71,034	2.08	147,706	0	0	0.00	0.00000
	S	62,653	2.36	147,706	0	0	0.00	0.00000
00369	P	898	NS	147,706	0	0	0.00	0.00000
	S	112	NS	147,706	0	0	0.00	0.00000
00749	P	2,554	57.83	147,706	0	0	0.00	0.00000
	S	1,122	NS	147,706	0	0	0.00	0.00000
00750	P	242	NS	147,706	0	0	0.00	0.00000
	S	1,580	93.49	147,706	0	0	0.00	0.00000
00751	P	2,708	54.54	147,706	0	0	0.00	0.00000
	S	3,596	41.08	147,706	0	0	0.00	0.00000
00752	P	4,903	30.13	147,706	0	0	0.00	0.00000
	S	1,132	NS	147,706	0	0	0.00	0.00000
00753	P	11,181	13.21	147,706	0	0	0.00	0.00000
	S	4,029	36.66	147,706	0	0	0.00	0.00000
00754	P	14,588	10.13	147,706	0	0	0.00	0.00000
	S	543	NS	147,706	0	0	0.00	0.00000
00755	P	24,516	6.02	147,706	0	0	0.00	0.00000
	S	6,687	22.09	147,706	0	0	0.00	0.00000
00756	P	35,442	4.17	147,706	0	0	0.00	0.00000
	S	9,930	14.87	147,706	0	0	0.00	0.00000
00757	P	47,875	3.09	147,707	0	0	0.00	0.00000
	S	5,904	25.02	147,706	0	0	0.00	0.00000
00758	P	62,538	2.36	147,708	0	0	0.00	0.00000
	S	55,433	2.66	147,707	0	0	0.00	0.00000
00759	P	185,330	1.03	810,222	191,014	0	2.50	0.05864
	S	94,932	1.56	147,774	0	0	0.00	0.06836
00760	P	72,452	2.22	161,045	0	0	0.00	0.05864
	S	184,338	1.21	810,109	222,697	0	2.50	0.06836
00761	P	150,625	1.27	810,109	191,014	0	2.50	0.05864
	S	115,384	1.28	147,706	0	0	0.00	0.06836
00762	P	54,113	2.73	147,711	0	0	0.00	0.00000
	S	29,477	5.01	147,709	0	0	0.00	0.00000
00763	P	25,774	5.73	147,706	0	0	0.00	0.00000
	S	6,121	24.13	147,706	0	0	0.00	0.00000
00764	P	16,757	8.81	147,706	0	0	0.00	0.00000
	S	20,297	7.28	147,706	0	0	0.00	0.00000
00765	P	22,023	6.71	147,706	0	0	0.00	0.00000
	S	2,855	51.74	147,706	0	0	0.00	0.00000
00766	P	43,026	3.43	147,708	0	0	0.00	0.00000
	S	10,598	13.94	147,707	0	0	0.00	0.00000
00767	P	82,382	1.79	147,744	0	0	0.00	0.00000
	S	48,010	3.08	147,724	0	0	0.00	0.00000
00768	P	57,462	2.80	161,045	0	0	0.00	0.00000
	S	49,509	2.98	147,706	0	0	0.00	0.00000
00769	P	119,600	1.24	147,706	0	0	0.00	0.00000
	S	109,443	1.35	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
00770	P	105,592	1.40	147,723	0	0	0.00	0.00000
	S	30,671	4.82	147,707	0	0	0.00	0.00000
00771	P	52,674	2.80	147,706	0	0	0.00	0.00000
	S	34,040	4.34	147,706	0	0	0.00	0.00000
00772	P	28,686	5.15	147,706	0	0	0.00	0.00000
	S	6,338	23.30	147,706	0	0	0.00	0.00000
00773	P	15,051	9.81	147,706	0	0	0.00	0.00000
	S	14,318	10.32	147,707	0	0	0.00	0.00000
00774	P	11,205	13.18	147,706	0	0	0.00	0.00000
	S	8,764	16.85	147,706	0	0	0.00	0.00000
00775	P	25,031	5.90	147,718	0	0	0.00	0.00000
	S	12,602	11.72	147,707	0	0	0.00	0.00000
00776	P	23,122	6.39	147,717	0	0	0.00	0.00000
	S	29,624	4.99	147,715	0	0	0.00	0.00000
00777	P	140,220	1.05	147,706	0	0	0.00	0.00000
	S	78,551	1.88	147,706	0	0	0.00	0.00000
00778	P	46,526	3.18	147,725	0	0	0.00	0.00000
	S	139,198	1.06	147,725	0	0	0.00	0.00000
00779	P	24,713	5.98	147,706	0	0	0.00	0.00000
	S	48,763	3.03	147,706	0	0	0.00	0.00000
00780	P	1,405	NS	147,707	0	0	0.00	0.00000
	S	32,933	4.49	147,707	0	0	0.00	0.00000
00781	P	4,614	32.01	147,706	0	0	0.00	0.00000
	S	15,164	9.74	147,706	0	0	0.00	0.00000
00782	P	856	NS	147,706	0	0	0.00	0.00000
	S	20,314	7.27	147,706	0	0	0.00	0.00000
00783	P	3,303	44.72	147,706	0	0	0.00	0.00000
	S	9,982	14.80	147,706	0	0	0.00	0.00000
00784	P	2,106	70.14	147,706	0	0	0.00	0.00000
	S	3,624	40.76	147,706	0	0	0.00	0.00000
00785	P	942	NS	147,706	0	0	0.00	0.00000
	S	5,862	25.20	147,706	0	0	0.00	0.00000
00786	P	2,819	52.40	147,706	0	0	0.00	0.00000
	S	2,576	57.34	147,706	0	0	0.00	0.00000
00787	P	1,614	91.52	147,706	0	0	0.00	0.00000
	S	2,090	70.67	147,706	0	0	0.00	0.00000
00788	P	2,265	65.21	147,706	0	0	0.00	0.00000
	S	4,330	34.11	147,706	0	0	0.00	0.00000
00789	P	2,762	53.48	147,706	0	0	0.00	0.00000
	S	2,671	55.30	147,706	0	0	0.00	0.00000
00790	P	3,303	44.72	147,706	0	0	0.00	0.00000
	S	5,734	25.76	147,706	0	0	0.00	0.00000
00791	P	4,019	36.75	147,706	0	0	0.00	0.00000
	S	9,975	14.81	147,706	0	0	0.00	0.00000
00792	P	1,338	NS	147,706	0	0	0.00	0.00000
	S	8,358	17.67	147,706	0	0	0.00	0.00000
00793	P	17,613	8.39	147,710	0	0	0.00	0.00000
	S	17,526	8.43	147,708	0	0	0.00	0.00000
00794	P	140,230	1.05	147,706	0	0	0.00	0.00000
	S	40,033	3.69	147,706	0	0	0.00	0.00000
00795	P	97,925	1.51	147,706	0	0	0.00	0.00000
	S	4,736	31.19	147,706	0	0	0.00	0.00000
00796	P	31,687	4.66	147,715	0	0	0.00	0.00000
	S	74,421	1.98	147,715	0	0	0.00	0.00000
00797	P	10,031	14.72	147,706	0	0	0.00	0.00000
	S	46,082	3.21	147,706	0	0	0.00	0.00000
00798	P	11,654	12.67	147,706	0	0	0.00	0.00000
	S	21,181	6.97	147,706	0	0	0.00	0.00000
00799	P	11,890	12.42	147,706	0	0	0.00	0.00000
	S	23,986	6.16	147,706	0	0	0.00	0.00000
00800	P	11,342	13.02	147,706	0	0	0.00	0.00000
	S	53,793	2.75	147,706	0	0	0.00	0.00000
00801	P	31,034	4.76	147,766	0	0	0.00	0.00000
	S	76,084	1.94	147,706	0	0	0.00	0.00000
00802	P	41,657	3.87	161,305	0	0	0.00	0.00000
	S	135,421	1.09	147,706	0	0	0.00	0.00000
00803	P	34,715	4.25	147,706	0	0	0.00	0.00000
	S	23,711	6.23	147,706	0	0	0.00	0.00000
00804	P	26,467	5.58	147,706	0	0	0.00	0.00000
	S	5,539	26.67	147,706	0	0	0.00	0.00000
00805	P	10,666	13.85	147,707	0	0	0.00	0.00000
	S	7,318	20.18	147,707	0	0	0.00	0.00000
00806	P	20,887	7.07	147,706	0	0	0.00	0.00000
	S	6,756	21.86	147,706	0	0	0.00	0.00000
00807	P	27,594	5.35	147,707	0	0	0.00	0.00000
	S	5,300	27.87	147,707	0	0	0.00	0.00000
00808	P	58,550	2.52	147,706	0	0	0.00	0.00000
	S	58,539	2.52	147,706	0	0	0.00	0.00000
00809	P	97,976	1.64	161,045	0	0	0.00	0.05553
	S	174,905	1.59	810,109	277,450	0	2.50	0.08517
00810	P	42,665	3.79	161,659	0	0	0.00	0.05553
	S	211,491	1.31	810,630	277,450	0	2.50	0.08517
00811	P	24,183	6.11	147,706	0	0	0.00	0.00000
	S	15,178	9.73	147,706	0	0	0.00	0.00000
00812	P	28,569	5.17	147,706	0	0	0.00	0.00000
	S	5,826	25.35	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
00813	P	38,952	3.79	147,706	0	0	0.00	0.00000
	S	10,138	14.57	147,706	0	0	0.00	0.00000
00814	P	64,818	2.28	147,706	0	0	0.00	0.00000
	S	11,950	12.36	147,706	0	0	0.00	0.00000
00815	P	81,537	1.81	147,706	0	0	0.00	0.00000
	S	22,180	6.66	147,706	0	0	0.00	0.00000
00816	P	115,407	1.40	161,045	0	0	0.00	0.07428
	S	240,079	1.15	810,109	276,776	0	2.50	0.08496
00817	P	53,093	3.04	161,441	0	0	0.00	0.07428
	S	142,179	1.04	147,804	0	0	0.00	0.08496
00818	P	85,471	1.73	147,706	0	0	0.00	0.00000
	S	49,451	2.99	147,706	0	0	0.00	0.00000
00819	P	43,417	3.40	147,706	0	0	0.00	0.00000
	S	10,780	13.70	147,706	0	0	0.00	0.00000
00820	P	34,041	4.34	147,706	0	0	0.00	0.00000
	S	12,960	11.40	147,706	0	0	0.00	0.00000
00821	P	18,488	7.99	147,706	0	0	0.00	0.00000
	S	10,653	13.87	147,706	0	0	0.00	0.00000
00822	P	9,419	15.68	147,706	0	0	0.00	0.00000
	S	652	NS	147,706	0	0	0.00	0.00000
00823	P	4,221	34.99	147,706	0	0	0.00	0.00000
	S	2,255	65.50	147,706	0	0	0.00	0.00000
00824	P	1,774	83.26	147,706	0	0	0.00	0.00000
	S	1,819	81.20	147,706	0	0	0.00	0.00000
00825	P	2,198	67.20	147,706	0	0	0.00	0.00000
	S	879	NS	147,706	0	0	0.00	0.00000
00826	P	890	NS	147,706	0	0	0.00	0.00000
	S	944	NS	147,706	0	0	0.00	0.00000
00827	P	789	NS	147,706	0	0	0.00	0.00000
	S	352	NS	147,706	0	0	0.00	0.00000
00828	P	1,406	NS	147,706	0	0	0.00	0.00000
	S	454	NS	147,706	0	0	0.00	0.00000
00829	P	706	NS	147,706	0	0	0.00	0.00000
	S	938	NS	147,706	0	0	0.00	0.00000
00830	P	1,516	97.43	147,706	0	0	0.00	0.00000
	S	1,253	NS	147,706	0	0	0.00	0.00000
00831	P	1,928	76.61	147,706	0	0	0.00	0.00000
	S	1,401	NS	147,706	0	0	0.00	0.00000
00832	P	618	NS	147,706	0	0	0.00	0.00000
	S	2,366	62.43	147,706	0	0	0.00	0.00000
00833	P	1,136	NS	147,706	0	0	0.00	0.00000
	S	1,925	76.73	147,706	0	0	0.00	0.00000
00834	P	1,429	NS	147,706	0	0	0.00	0.00000
	S	1,696	87.09	147,706	0	0	0.00	0.00000
00835	P	575	NS	147,706	0	0	0.00	0.00000
	S	2,337	63.20	147,706	0	0	0.00	0.00000
00836	P	1,212	NS	147,706	0	0	0.00	0.00000
	S	1,606	91.97	147,706	0	0	0.00	0.00000
00837	P	2,154	68.57	147,706	0	0	0.00	0.00000
	S	1,902	77.66	147,706	0	0	0.00	0.00000
00838	P	1,099	NS	147,706	0	0	0.00	0.00000
	S	2,990	49.40	147,706	0	0	0.00	0.00000
00839	P	456	NS	147,706	0	0	0.00	0.00000
	S	1,985	74.41	147,706	0	0	0.00	0.00000
00840	P	2,186	67.57	147,706	0	0	0.00	0.00000
	S	1,660	88.98	147,706	0	0	0.00	0.00000
00841	P	311	NS	147,706	0	0	0.00	0.00000
	S	2,741	53.89	147,706	0	0	0.00	0.00000
00842	P	222	NS	147,706	0	0	0.00	0.00000
	S	1,499	98.54	147,706	0	0	0.00	0.00000
00843	P	1,005	NS	147,706	0	0	0.00	0.00000
	S	131	NS	147,706	0	0	0.00	0.00000
00844	P	713	NS	147,706	0	0	0.00	0.00000
	S	56	NS	147,706	0	0	0.00	0.00000
00845	P	339	NS	147,706	0	0	0.00	0.00000
	S	651	NS	147,706	0	0	0.00	0.00000
00846	P	303	NS	147,706	0	0	0.00	0.00000
	S	3,025	48.83	147,706	0	0	0.00	0.00000
00847	P	927	NS	147,706	0	0	0.00	0.00000
	S	4,403	33.55	147,706	0	0	0.00	0.00000
00848	P	2,018	73.19	147,706	0	0	0.00	0.00000
	S	3,186	46.36	147,706	0	0	0.00	0.00000
00849	P	924	NS	147,706	0	0	0.00	0.00000
	S	4,150	35.59	147,706	0	0	0.00	0.00000
00850	P	252	NS	147,706	0	0	0.00	0.00000
	S	5,944	24.85	147,706	0	0	0.00	0.00000
00851	P	4,445	33.23	147,706	0	0	0.00	0.00000
	S	2,730	54.10	147,706	0	0	0.00	0.00000
00852	P	2,223	66.44	147,706	0	0	0.00	0.00000
	S	1,402	NS	147,706	0	0	0.00	0.00000
02232	P	15,036	9.82	147,706	0	0	0.00	0.00000
	S	27,851	5.30	147,706	0	0	0.00	0.00000
02233	P	8,883	16.63	147,706	0	0	0.00	0.00000
	S	10,677	13.83	147,706	0	0	0.00	0.00000
02234	P	1,950	75.75	147,706	0	0	0.00	0.00000
	S	385	NS	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
02235	P	1,206	NS	147,706	0	0	0.00	0.00000
	S	222	NS	147,706	0	0	0.00	0.00000
02236	P	2,527	58.45	147,706	0	0	0.00	0.00000
	S	334	NS	147,706	0	0	0.00	0.00000
02237	P	3,529	41.86	147,706	0	0	0.00	0.00000
	S	1,000	NS	147,706	0	0	0.00	0.00000
02238	P	2,879	51.30	147,706	0	0	0.00	0.00000
	S	2,331	63.37	147,706	0	0	0.00	0.00000
02239	P	2,049	72.09	147,706	0	0	0.00	0.00000
	S	3,728	39.62	147,706	0	0	0.00	0.00000
02240	P	6,106	24.19	147,706	0	0	0.00	0.00000
	S	4,650	31.76	147,706	0	0	0.00	0.00000
02241	P	19,566	7.55	147,706	0	0	0.00	0.00000
	S	12,657	11.67	147,706	0	0	0.00	0.00000
02242	P	31,693	4.66	147,706	0	0	0.00	0.00000
	S	27,519	5.37	147,706	0	0	0.00	0.00000
02243	P	40,939	3.61	147,808	0	0	0.00	0.00000
	S	51,062	2.90	147,933	0	0	0.00	0.00000
02244	P	21,471	6.88	147,709	0	0	0.00	0.00000
	S	12,618	11.71	147,710	0	0	0.00	0.00000
02245	P	10,905	13.54	147,706	0	0	0.00	0.00000
	S	7,472	19.77	147,706	0	0	0.00	0.00000
02246	P	7,133	20.71	147,711	0	0	0.00	0.00000
	S	7,547	19.57	147,711	0	0	0.00	0.00000
02247	P	20,423	7.23	147,706	0	0	0.00	0.00000
	S	37,805	3.91	147,706	0	0	0.00	0.00000
02248	P	29,894	4.94	147,808	0	0	0.00	0.00000
	S	34,021	4.34	147,753	0	0	0.00	0.00000
02249	P	21,685	6.81	147,708	0	0	0.00	0.00000
	S	11,788	12.53	147,710	0	0	0.00	0.00000
02250	P	11,988	12.32	147,706	0	0	0.00	0.00000
	S	6,471	22.83	147,706	0	0	0.00	0.00000
02251	P	7,439	19.86	147,706	0	0	0.00	0.00000
	S	7,260	20.35	147,706	0	0	0.00	0.00000
02252	P	20,844	7.09	147,706	0	0	0.00	0.00000
	S	27,885	5.30	147,706	0	0	0.00	0.00000
02253	P	1,689	87.45	147,706	0	0	0.00	0.00000
	S	252	NS	147,706	0	0	0.00	0.00000
02254	P	3,366	43.88	147,706	0	0	0.00	0.00000
	S	419	NS	147,706	0	0	0.00	0.00000
02255	P	3,853	38.34	147,706	0	0	0.00	0.00000
	S	388	NS	147,706	0	0	0.00	0.00000
02256	P	2,438	60.59	147,706	0	0	0.00	0.00000
	S	749	NS	147,706	0	0	0.00	0.00000
02257	P	1,357	NS	147,706	0	0	0.00	0.00000
	S	1,430	NS	147,706	0	0	0.00	0.00000
02258	P	5,298	27.88	147,706	0	0	0.00	0.00000
	S	3,872	38.15	147,706	0	0	0.00	0.00000
02259	P	6,209	23.79	147,710	0	0	0.00	0.00000
	S	7,775	19.00	147,710	0	0	0.00	0.00000
02260	P	10,374	14.24	147,707	0	0	0.00	0.00000
	S	22,526	6.56	147,710	0	0	0.00	0.00000
02261	P	10,804	13.67	147,706	0	0	0.00	0.00000
	S	7,935	18.61	147,706	0	0	0.00	0.00000
02262	P	8,497	17.38	147,706	0	0	0.00	0.00000
	S	3,819	38.68	147,706	0	0	0.00	0.00000
02263	P	5,963	24.77	147,706	0	0	0.00	0.00000
	S	3,979	37.12	147,706	0	0	0.00	0.00000
02264	P	4,072	36.28	147,713	0	0	0.00	0.00000
	S	3,421	43.18	147,713	0	0	0.00	0.00000
02265	P	7,355	20.08	147,706	0	0	0.00	0.00000
	S	10,767	13.72	147,706	0	0	0.00	0.00000
02266	P	5,286	27.94	147,708	0	0	0.00	0.00000
	S	8,273	17.85	147,707	0	0	0.00	0.00000
02267	P	6,723	21.97	147,706	0	0	0.00	0.00000
	S	2,933	50.36	147,706	0	0	0.00	0.00000
02268	P	5,735	25.76	147,706	0	0	0.00	0.00000
	S	1,967	75.09	147,706	0	0	0.00	0.00000
02269	P	4,838	30.53	147,709	0	0	0.00	0.00000
	S	4,013	36.81	147,709	0	0	0.00	0.00000
02270	P	14,362	10.28	147,706	0	0	0.00	0.00000
	S	11,004	13.42	147,706	0	0	0.00	0.00000
02271	P	2,083	70.91	147,706	0	0	0.00	0.00000
	S	319	NS	147,706	0	0	0.00	0.00000
02272	P	3,821	38.66	147,706	0	0	0.00	0.00000
	S	367	NS	147,706	0	0	0.00	0.00000
02273	P	3,429	43.08	147,706	0	0	0.00	0.00000
	S	594	NS	147,706	0	0	0.00	0.00000
02274	P	1,429	NS	147,706	0	0	0.00	0.00000
	S	1,025	NS	147,706	0	0	0.00	0.00000
02275	P	1,509	97.88	147,706	0	0	0.00	0.00000
	S	2,314	63.83	147,706	0	0	0.00	0.00000
02276	P	3,583	41.22	147,706	0	0	0.00	0.00000
	S	4,906	30.11	147,706	0	0	0.00	0.00000
02277	P	3,188	46.33	147,706	0	0	0.00	0.00000
	S	6,696	22.06	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
02278	P	6,288	23.49	147,707	0	0	0.00	0.00000
	S	4,934	29.94	147,707	0	0	0.00	0.00000
02279	P	6,650	22.21	147,707	0	0	0.00	0.00000
	S	4,512	32.74	147,706	0	0	0.00	0.00000
02280	P	4,518	32.69	147,706	0	0	0.00	0.00000
	S	3,273	45.13	147,706	0	0	0.00	0.00000
02281	P	1,494	98.87	147,706	0	0	0.00	0.00000
	S	4,390	33.65	147,706	0	0	0.00	0.00000
02282	P	3,154	46.83	147,706	0	0	0.00	0.00000
	S	7,039	20.98	147,706	0	0	0.00	0.00000
02283	P	2,194	67.32	147,706	0	0	0.00	0.00000
	S	7,033	21.00	147,706	0	0	0.00	0.00000
02284	P	3,866	38.21	147,706	0	0	0.00	0.00000
	S	4,687	31.51	147,706	0	0	0.00	0.00000
02285	P	4,531	32.60	147,706	0	0	0.00	0.00000
	S	3,940	37.49	147,706	0	0	0.00	0.00000
02286	P	2,041	72.37	147,706	0	0	0.00	0.00000
	S	3,103	47.60	147,706	0	0	0.00	0.00000
02287	P	3,198	46.19	147,707	0	0	0.00	0.00000
	S	7,019	21.04	147,706	0	0	0.00	0.00000
02288	P	1,449	NS	147,706	0	0	0.00	0.00000
	S	678	NS	147,706	0	0	0.00	0.00000
02289	P	3,166	46.65	147,706	0	0	0.00	0.00000
	S	612	NS	147,706	0	0	0.00	0.00000
02290	P	3,621	40.79	147,706	0	0	0.00	0.00000
	S	926	NS	147,706	0	0	0.00	0.00000
02291	P	2,203	67.05	147,706	0	0	0.00	0.00000
	S	1,568	94.20	147,706	0	0	0.00	0.00000
02292	P	1,177	NS	147,706	0	0	0.00	0.00000
	S	3,030	48.75	147,706	0	0	0.00	0.00000
02293	P	6,493	22.75	147,706	0	0	0.00	0.00000
	S	6,768	21.82	147,706	0	0	0.00	0.00000
02294	P	9,302	15.88	147,707	0	0	0.00	0.00000
	S	14,088	10.48	147,706	0	0	0.00	0.00000
02295	P	4,788	30.85	147,706	0	0	0.00	0.00000
	S	27,003	5.47	147,706	0	0	0.00	0.00000
02296	P	13,160	11.22	147,708	0	0	0.00	0.00000
	S	15,149	9.75	147,708	0	0	0.00	0.00000
02297	P	8,986	16.44	147,706	0	0	0.00	0.00000
	S	8,990	16.43	147,706	0	0	0.00	0.00000
02298	P	3,026	48.81	147,706	0	0	0.00	0.00000
	S	7,048	20.96	147,706	0	0	0.00	0.00000
02299	P	5,914	24.98	147,706	0	0	0.00	0.00000
	S	9,368	15.77	147,706	0	0	0.00	0.00000
02300	P	4,640	31.83	147,707	0	0	0.00	0.00000
	S	18,648	7.92	147,706	0	0	0.00	0.00000
02301	P	9,874	14.96	147,706	0	0	0.00	0.00000
	S	14,895	9.92	147,706	0	0	0.00	0.00000
02302	P	6,771	21.81	147,706	0	0	0.00	0.00000
	S	7,260	20.35	147,706	0	0	0.00	0.00000
02303	P	4,364	33.85	147,706	0	0	0.00	0.00000
	S	5,167	28.59	147,706	0	0	0.00	0.00000
02304	P	3,751	39.38	147,706	0	0	0.00	0.00000
	S	7,956	18.57	147,707	0	0	0.00	0.00000
02305	P	9,449	15.63	147,706	0	0	0.00	0.00000
	S	15,589	9.48	147,706	0	0	0.00	0.00000
02306	P	1,736	85.08	147,706	0	0	0.00	0.00000
	S	645	NS	147,706	0	0	0.00	0.00000
02307	P	3,299	44.77	147,706	0	0	0.00	0.00000
	S	914	NS	147,706	0	0	0.00	0.00000
02308	P	2,511	58.82	147,706	0	0	0.00	0.00000
	S	1,618	91.29	147,706	0	0	0.00	0.00000
02309	P	344	NS	147,706	0	0	0.00	0.00000
	S	2,859	51.66	147,706	0	0	0.00	0.00000
02310	P	5,552	26.60	147,706	0	0	0.00	0.00000
	S	4,841	30.51	147,706	0	0	0.00	0.00000
02311	P	10,852	13.61	147,706	0	0	0.00	0.00000
	S	12,667	11.66	147,706	0	0	0.00	0.00000
02312	P	18,570	7.96	147,729	0	0	0.00	0.00000
	S	50,768	2.91	147,706	0	0	0.00	0.00000
02313	P	52,418	2.82	147,706	0	0	0.00	0.00000
	S	41,725	3.54	147,706	0	0	0.00	0.00000
02314	P	16,007	9.23	147,706	0	0	0.00	0.00000
	S	9,932	14.87	147,706	0	0	0.00	0.00000
02315	P	5,796	25.48	147,706	0	0	0.00	0.00000
	S	7,836	18.85	147,706	0	0	0.00	0.00000
02316	P	5,898	25.04	147,706	0	0	0.00	0.00000
	S	8,923	16.55	147,706	0	0	0.00	0.00000
02317	P	22,535	6.56	147,726	0	0	0.00	0.00000
	S	26,556	5.56	147,706	0	0	0.00	0.00000
02318	P	32,826	4.50	147,706	0	0	0.00	0.00000
	S	56,634	2.61	147,706	0	0	0.00	0.00000
02319	P	13,769	10.73	147,706	0	0	0.00	0.00000
	S	13,009	11.35	147,707	0	0	0.00	0.00000
02320	P	6,489	22.76	147,706	0	0	0.00	0.00000
	S	6,293	23.47	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
02321	P	5,510	26.81	147,706	0	0	0.00	0.00000
	S	5,220	28.30	147,706	0	0	0.00	0.00000
02322	P	30,411	4.86	147,706	0	0	0.00	0.00000
	S	16,936	8.72	147,706	0	0	0.00	0.00000
02323	P	1,315	NS	147,706	0	0	0.00	0.00000
	S	642	NS	147,706	0	0	0.00	0.00000
02324	P	2,296	64.33	147,706	0	0	0.00	0.00000
	S	706	NS	147,706	0	0	0.00	0.00000
02325	P	1,606	91.97	147,706	0	0	0.00	0.00000
	S	1,102	NS	147,706	0	0	0.00	0.00000
02326	P	454	NS	147,706	0	0	0.00	0.00000
	S	1,704	86.68	147,706	0	0	0.00	0.00000
02327	P	4,287	34.45	147,706	0	0	0.00	0.00000
	S	3,450	42.81	147,706	0	0	0.00	0.00000
02328	P	12,971	11.39	147,706	0	0	0.00	0.00000
	S	4,760	31.03	147,706	0	0	0.00	0.00000
02329	P	26,430	5.59	147,706	0	0	0.00	0.00000
	S	13,235	11.16	147,706	0	0	0.00	0.00000
02330	P	42,938	3.44	147,706	0	0	0.00	0.00000
	S	33,158	4.45	147,715	0	0	0.00	0.00000
02331	P	32,231	4.58	147,706	0	0	0.00	0.00000
	S	3,722	39.68	147,706	0	0	0.00	0.00000
02332	P	13,432	11.00	147,706	0	0	0.00	0.00000
	S	6,205	23.80	147,706	0	0	0.00	0.00000
02333	P	2,587	57.10	147,706	0	0	0.00	0.00000
	S	6,998	21.11	147,706	0	0	0.00	0.00000
02334	P	14,174	10.42	147,708	0	0	0.00	0.00000
	S	6,692	22.07	147,707	0	0	0.00	0.00000
02335	P	15,065	9.80	147,706	0	0	0.00	0.00000
	S	22,628	6.53	147,706	0	0	0.00	0.00000
02336	P	37,579	3.93	147,710	0	0	0.00	0.00000
	S	7,505	19.68	147,707	0	0	0.00	0.00000
02337	P	9,174	16.10	147,706	0	0	0.00	0.00000
	S	5,315	27.79	147,706	0	0	0.00	0.00000
02338	P	5,509	26.81	147,706	0	0	0.00	0.00000
	S	5,444	27.13	147,706	0	0	0.00	0.00000
02339	P	4,245	34.80	147,706	0	0	0.00	0.00000
	S	10,812	13.66	147,706	0	0	0.00	0.00000
02340	P	29,189	5.06	147,710	0	0	0.00	0.00000
	S	23,839	6.20	147,710	0	0	0.00	0.00000
02341	P	1,815	81.38	147,706	0	0	0.00	0.00000
	S	594	NS	147,706	0	0	0.00	0.00000
02342	P	2,602	56.77	147,706	0	0	0.00	0.00000
	S	792	NS	147,706	0	0	0.00	0.00000
02343	P	1,014	NS	147,706	0	0	0.00	0.00000
	S	1,245	NS	147,706	0	0	0.00	0.00000
02344	P	3,606	40.96	147,706	0	0	0.00	0.00000
	S	2,057	71.81	147,706	0	0	0.00	0.00000
02345	P	12,395	11.92	147,706	0	0	0.00	0.00000
	S	4,023	36.72	147,706	0	0	0.00	0.00000
02346	P	20,919	7.06	147,708	0	0	0.00	0.00000
	S	8,115	18.20	147,708	0	0	0.00	0.00000
02347	P	16,055	9.20	147,706	0	0	0.00	0.00000
	S	14,337	10.30	147,706	0	0	0.00	0.00000
02348	P	18,442	8.01	147,706	0	0	0.00	0.00000
	S	14,332	10.31	147,706	0	0	0.00	0.00000
02349	P	21,319	6.93	147,706	0	0	0.00	0.00000
	S	4,887	30.22	147,706	0	0	0.00	0.00000
02350	P	5,934	24.89	147,706	0	0	0.00	0.00000
	S	4,000	36.93	147,706	0	0	0.00	0.00000
02351	P	10,503	14.06	147,706	0	0	0.00	0.00000
	S	6,419	23.01	147,706	0	0	0.00	0.00000
02352	P	14,849	9.95	147,706	0	0	0.00	0.00000
	S	15,378	9.61	147,706	0	0	0.00	0.00000
02353	P	8,667	17.04	147,707	0	0	0.00	0.00000
	S	17,437	8.47	147,708	0	0	0.00	0.00000
02354	P	15,306	9.65	147,706	0	0	0.00	0.00000
	S	9,489	15.57	147,706	0	0	0.00	0.00000
02355	P	9,460	15.61	147,706	0	0	0.00	0.00000
	S	5,038	29.32	147,706	0	0	0.00	0.00000
02356	P	3,874	38.13	147,706	0	0	0.00	0.00000
	S	3,308	44.65	147,706	0	0	0.00	0.00000
02357	P	3,160	46.74	147,706	0	0	0.00	0.00000
	S	7,857	18.80	147,707	0	0	0.00	0.00000
02358	P	1,478	99.94	147,706	0	0	0.00	0.00000
	S	617	NS	147,706	0	0	0.00	0.00000
02359	P	2,641	55.93	147,706	0	0	0.00	0.00000
	S	347	NS	147,706	0	0	0.00	0.00000
02360	P	1,971	74.94	147,706	0	0	0.00	0.00000
	S	514	NS	147,706	0	0	0.00	0.00000
02361	P	821	NS	147,706	0	0	0.00	0.00000
	S	520	NS	147,706	0	0	0.00	0.00000
02362	P	6,976	21.17	147,706	0	0	0.00	0.00000
	S	453	NS	147,706	0	0	0.00	0.00000
02363	P	20,108	7.35	147,706	0	0	0.00	0.00000
	S	2,386	61.91	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
02364	P	63,490	2.33	147,706	0	0	0.00	0.00000
	S	16,173	9.13	147,706	0	0	0.00	0.00000
02365	P	58,764	2.51	147,716	0	0	0.00	0.00000
	S	71,282	2.07	147,716	0	0	0.00	0.00000
02366	P	40,744	3.63	147,706	0	0	0.00	0.00000
	S	7,865	18.78	147,706	0	0	0.00	0.00000
02367	P	13,630	10.84	147,706	0	0	0.00	0.00000
	S	701	NS	147,706	0	0	0.00	0.00000
02368	P	4,109	35.95	147,706	0	0	0.00	0.00000
	S	709	NS	147,706	0	0	0.00	0.00000
02369	P	26,626	5.55	147,707	0	0	0.00	0.00000
	S	6,208	23.79	147,707	0	0	0.00	0.00000
02370	P	43,436	3.40	147,706	0	0	0.00	0.00000
	S	55,818	2.65	147,706	0	0	0.00	0.00000
02371	P	60,117	2.46	147,707	0	0	0.00	0.00000
	S	14,684	10.06	147,706	0	0	0.00	0.00000
02372	P	16,893	8.74	147,706	0	0	0.00	0.00000
	S	3,418	43.21	147,706	0	0	0.00	0.00000
02373	P	5,188	28.47	147,706	0	0	0.00	0.00000
	S	1,383	NS	147,706	0	0	0.00	0.00000
02374	P	1,475	NS	147,706	0	0	0.00	0.00000
	S	2,553	57.86	147,706	0	0	0.00	0.00000
02375	P	1,670	88.45	147,706	0	0	0.00	0.00000
	S	2,661	55.51	147,706	0	0	0.00	0.00000
02376	P	1,476	NS	147,706	0	0	0.00	0.00000
	S	107	NS	147,706	0	0	0.00	0.00000
02377	P	2,192	67.38	147,706	0	0	0.00	0.00000
	S	69	NS	147,706	0	0	0.00	0.00000
02378	P	1,094	NS	147,706	0	0	0.00	0.00000
	S	177	NS	147,706	0	0	0.00	0.00000
02379	P	2,582	57.21	147,706	0	0	0.00	0.00000
	S	1,175	NS	147,706	0	0	0.00	0.00000
02380	P	10,176	14.52	147,706	0	0	0.00	0.00000
	S	3,705	39.87	147,706	0	0	0.00	0.00000
02381	P	25,796	5.73	147,706	0	0	0.00	0.00000
	S	18,666	7.91	147,706	0	0	0.00	0.00000
02382	P	18,620	7.93	147,739	0	0	0.00	0.00000
	S	44,658	3.31	147,740	0	0	0.00	0.00000
02383	P	42,773	3.45	147,706	0	0	0.00	0.00000
	S	36,266	4.07	147,706	0	0	0.00	0.00000
02384	P	19,717	7.49	147,706	0	0	0.00	0.00000
	S	12,359	11.95	147,706	0	0	0.00	0.00000
02385	P	4,270	34.59	147,706	0	0	0.00	0.00000
	S	5,421	27.25	147,706	0	0	0.00	0.00000
02386	P	11,307	13.06	147,706	0	0	0.00	0.00000
	S	7,800	18.94	147,706	0	0	0.00	0.00000
02387	P	31,608	4.67	147,710	0	0	0.00	0.00000
	S	27,442	5.38	147,710	0	0	0.00	0.00000
02388	P	31,263	4.72	147,706	0	0	0.00	0.00000
	S	27,959	5.28	147,706	0	0	0.00	0.00000
02389	P	23,468	6.29	147,707	0	0	0.00	0.00000
	S	17,889	8.26	147,707	0	0	0.00	0.00000
02390	P	8,907	16.58	147,706	0	0	0.00	0.00000
	S	3,495	42.26	147,706	0	0	0.00	0.00000
02391	P	2,222	66.47	147,706	0	0	0.00	0.00000
	S	1,573	93.90	147,706	0	0	0.00	0.00000
02392	P	1,433	NS	147,706	0	0	0.00	0.00000
	S	1,131	NS	147,706	0	0	0.00	0.00000
02393	P	1,088	NS	147,706	0	0	0.00	0.00000
	S	104	NS	147,706	0	0	0.00	0.00000
02394	P	2,221	66.50	147,706	0	0	0.00	0.00000
	S	303	NS	147,706	0	0	0.00	0.00000
02395	P	1,324	NS	147,706	0	0	0.00	0.00000
	S	236	NS	147,706	0	0	0.00	0.00000
02396	P	527	NS	147,706	0	0	0.00	0.00000
	S	1,181	NS	147,706	0	0	0.00	0.00000
02397	P	2,906	50.83	147,706	0	0	0.00	0.00000
	S	3,129	47.21	147,706	0	0	0.00	0.00000
02398	P	7,349	20.10	147,706	0	0	0.00	0.00000
	S	8,427	17.53	147,706	0	0	0.00	0.00000
02399	P	7,399	19.96	147,707	0	0	0.00	0.00000
	S	15,845	9.32	147,707	0	0	0.00	0.00000
02400	P	5,396	27.37	147,706	0	0	0.00	0.00000
	S	35,864	4.12	147,706	0	0	0.00	0.00000
02401	P	12,835	11.51	147,706	0	0	0.00	0.00000
	S	10,082	14.65	147,708	0	0	0.00	0.00000
02402	P	6,501	22.72	147,706	0	0	0.00	0.00000
	S	8,448	17.48	147,706	0	0	0.00	0.00000
02403	P	2,154	68.57	147,706	0	0	0.00	0.00000
	S	7,049	20.95	147,706	0	0	0.00	0.00000
02404	P	8,476	17.43	147,706	0	0	0.00	0.00000
	S	11,608	12.72	147,706	0	0	0.00	0.00000
02405	P	7,156	20.64	147,707	0	0	0.00	0.00000
	S	26,598	5.55	147,707	0	0	0.00	0.00000
02406	P	10,229	14.44	147,706	0	0	0.00	0.00000
	S	15,678	9.42	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
02407	P	7,894	18.71	147,706	0	0	0.00	0.00000
	S	6,004	24.60	147,706	0	0	0.00	0.00000
02408	P	3,110	47.49	147,706	0	0	0.00	0.00000
	S	4,127	35.79	147,706	0	0	0.00	0.00000
02409	P	399	NS	147,706	0	0	0.00	0.00000
	S	2,598	56.85	147,706	0	0	0.00	0.00000
02410	P	1,684	87.71	147,706	0	0	0.00	0.00000
	S	2,366	62.43	147,706	0	0	0.00	0.00000
02411	P	1,180	NS	147,706	0	0	0.00	0.00000
	S	546	NS	147,706	0	0	0.00	0.00000
02412	P	2,498	59.13	147,706	0	0	0.00	0.00000
	S	786	NS	147,706	0	0	0.00	0.00000
02413	P	2,227	66.33	147,706	0	0	0.00	0.00000
	S	1,380	NS	147,706	0	0	0.00	0.00000
02414	P	965	NS	147,706	0	0	0.00	0.00000
	S	2,785	53.04	147,706	0	0	0.00	0.00000
02415	P	1,026	NS	147,706	0	0	0.00	0.00000
	S	5,430	27.20	147,706	0	0	0.00	0.00000
02416	P	1,769	83.50	147,706	0	0	0.00	0.00000
	S	8,808	16.77	147,706	0	0	0.00	0.00000
02417	P	1,071	NS	147,706	0	0	0.00	0.00000
	S	15,927	9.27	147,706	0	0	0.00	0.00000
02418	P	4,458	33.13	147,706	0	0	0.00	0.00000
	S	14,721	10.03	147,706	0	0	0.00	0.00000
02419	P	3,784	39.03	147,706	0	0	0.00	0.00000
	S	9,768	15.12	147,706	0	0	0.00	0.00000
02420	P	1,515	97.50	147,706	0	0	0.00	0.00000
	S	8,190	18.03	147,706	0	0	0.00	0.00000
02421	P	2,140	69.02	147,706	0	0	0.00	0.00000
	S	8,452	17.48	147,706	0	0	0.00	0.00000
02422	P	3,527	41.88	147,706	0	0	0.00	0.00000
	S	11,311	13.06	147,706	0	0	0.00	0.00000
02423	P	533	NS	147,706	0	0	0.00	0.00000
	S	13,991	10.56	147,706	0	0	0.00	0.00000
02424	P	2,431	60.76	147,706	0	0	0.00	0.00000
	S	8,510	17.36	147,706	0	0	0.00	0.00000
02425	P	2,136	69.15	147,706	0	0	0.00	0.00000
	S	6,130	24.10	147,706	0	0	0.00	0.00000
02426	P	774	NS	147,706	0	0	0.00	0.00000
	S	4,213	35.06	147,706	0	0	0.00	0.00000
02427	P	1,379	NS	147,706	0	0	0.00	0.00000
	S	3,436	42.99	147,706	0	0	0.00	0.00000
02428	P	797	NS	147,706	0	0	0.00	0.00000
	S	737	NS	147,706	0	0	0.00	0.00000
02429	P	2,456	60.14	147,706	0	0	0.00	0.00000
	S	1,004	NS	147,706	0	0	0.00	0.00000
02430	P	3,051	48.41	147,706	0	0	0.00	0.00000
	S	1,359	NS	147,706	0	0	0.00	0.00000
02431	P	2,843	51.95	147,706	0	0	0.00	0.00000
	S	2,074	71.22	147,706	0	0	0.00	0.00000
02432	P	2,084	70.88	147,706	0	0	0.00	0.00000
	S	3,231	45.72	147,706	0	0	0.00	0.00000
02433	P	1,214	NS	147,706	0	0	0.00	0.00000
	S	4,930	29.96	147,706	0	0	0.00	0.00000
02434	P	875	NS	147,706	0	0	0.00	0.00000
	S	7,388	19.99	147,706	0	0	0.00	0.00000
02435	P	2,043	72.30	147,706	0	0	0.00	0.00000
	S	9,295	15.89	147,706	0	0	0.00	0.00000
02436	P	2,514	58.75	147,706	0	0	0.00	0.00000
	S	7,873	18.76	147,706	0	0	0.00	0.00000
02437	P	1,317	NS	147,706	0	0	0.00	0.00000
	S	6,572	22.48	147,706	0	0	0.00	0.00000
02438	P	451	NS	147,706	0	0	0.00	0.00000
	S	6,296	23.46	147,706	0	0	0.00	0.00000
02439	P	1,745	84.65	147,706	0	0	0.00	0.00000
	S	7,012	21.06	147,706	0	0	0.00	0.00000
02440	P	1,769	83.50	147,706	0	0	0.00	0.00000
	S	8,374	17.64	147,706	0	0	0.00	0.00000
02441	P	556	NS	147,706	0	0	0.00	0.00000
	S	7,565	19.52	147,706	0	0	0.00	0.00000
02442	P	620	NS	147,706	0	0	0.00	0.00000
	S	5,977	24.71	147,706	0	0	0.00	0.00000
02443	P	1,132	NS	147,706	0	0	0.00	0.00000
	S	4,949	29.85	147,706	0	0	0.00	0.00000
02444	P	1,527	96.73	147,706	0	0	0.00	0.00000
	S	4,392	33.63	147,706	0	0	0.00	0.00000
02445	P	1,618	91.29	147,706	0	0	0.00	0.00000
	S	3,266	45.23	147,706	0	0	0.00	0.00000
02446	P	1,155	NS	147,706	0	0	0.00	0.00000
	S	984	NS	147,706	0	0	0.00	0.00000
02447	P	3,092	47.77	147,706	0	0	0.00	0.00000
	S	1,382	NS	147,706	0	0	0.00	0.00000
02448	P	3,668	40.27	147,706	0	0	0.00	0.00000
	S	1,800	82.06	147,706	0	0	0.00	0.00000
02449	P	3,499	42.21	147,706	0	0	0.00	0.00000
	S	2,393	61.72	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
02450	P	2,870	51.47	147,706	0	0	0.00	0.00000
	S	3,128	47.22	147,706	0	0	0.00	0.00000
02451	P	2,231	66.21	147,706	0	0	0.00	0.00000
	S	3,959	37.31	147,706	0	0	0.00	0.00000
02452	P	2,094	70.54	147,706	0	0	0.00	0.00000
	S	4,862	30.38	147,706	0	0	0.00	0.00000
02453	P	2,334	63.28	147,706	0	0	0.00	0.00000
	S	5,250	28.13	147,706	0	0	0.00	0.00000
02454	P	1,649	89.57	147,706	0	0	0.00	0.00000
	S	5,134	28.77	147,706	0	0	0.00	0.00000
02455	P	760	NS	147,706	0	0	0.00	0.00000
	S	5,050	29.25	147,706	0	0	0.00	0.00000
02456	P	1,008	NS	147,706	0	0	0.00	0.00000
	S	5,104	28.94	147,706	0	0	0.00	0.00000
02457	P	1,629	90.67	147,706	0	0	0.00	0.00000
	S	5,334	27.69	147,706	0	0	0.00	0.00000
02458	P	1,326	NS	147,706	0	0	0.00	0.00000
	S	5,500	26.86	147,706	0	0	0.00	0.00000
02459	P	1,163	NS	147,706	0	0	0.00	0.00000
	S	5,284	27.95	147,706	0	0	0.00	0.00000
02460	P	1,504	98.21	147,706	0	0	0.00	0.00000
	S	5,035	29.34	147,706	0	0	0.00	0.00000
02461	P	1,826	80.89	147,706	0	0	0.00	0.00000
	S	4,649	31.77	147,706	0	0	0.00	0.00000
02462	P	2,083	70.91	147,706	0	0	0.00	0.00000
	S	4,432	33.33	147,706	0	0	0.00	0.00000
02463	P	979	NS	147,706	0	0	0.00	0.00000
	S	1,213	NS	147,706	0	0	0.00	0.00000
02464	P	2,909	50.78	147,706	0	0	0.00	0.00000
	S	1,207	NS	147,706	0	0	0.00	0.00000
02465	P	3,863	38.24	147,706	0	0	0.00	0.00000
	S	1,591	92.84	147,706	0	0	0.00	0.00000
02466	P	4,066	36.33	147,706	0	0	0.00	0.00000
	S	1,913	77.21	147,706	0	0	0.00	0.00000
02467	P	3,671	40.24	147,706	0	0	0.00	0.00000
	S	2,193	67.35	147,706	0	0	0.00	0.00000
02468	P	2,946	50.14	147,706	0	0	0.00	0.00000
	S	2,186	67.57	147,706	0	0	0.00	0.00000
02469	P	2,367	62.40	147,706	0	0	0.00	0.00000
	S	1,791	82.47	147,706	0	0	0.00	0.00000
02470	P	2,672	55.28	147,706	0	0	0.00	0.00000
	S	1,696	87.09	147,706	0	0	0.00	0.00000
02471	P	2,405	61.42	147,706	0	0	0.00	0.00000
	S	2,898	50.97	147,706	0	0	0.00	0.00000
02472	P	1,324	NS	147,706	0	0	0.00	0.00000
	S	3,682	40.12	147,706	0	0	0.00	0.00000
02473	P	719	NS	147,706	0	0	0.00	0.00000
	S	3,816	38.71	147,706	0	0	0.00	0.00000
02474	P	1,457	NS	147,706	0	0	0.00	0.00000
	S	3,385	43.64	147,706	0	0	0.00	0.00000
02475	P	1,519	97.24	147,706	0	0	0.00	0.00000
	S	2,767	53.38	147,706	0	0	0.00	0.00000
02476	P	1,063	NS	147,706	0	0	0.00	0.00000
	S	3,330	44.36	147,706	0	0	0.00	0.00000
02477	P	1,323	NS	147,706	0	0	0.00	0.00000
	S	4,117	35.88	147,706	0	0	0.00	0.00000
02478	P	1,938	76.22	147,706	0	0	0.00	0.00000
	S	4,379	33.73	147,706	0	0	0.00	0.00000
02479	P	2,379	62.09	147,706	0	0	0.00	0.00000
	S	4,099	36.03	147,706	0	0	0.00	0.00000
02480	P	2,854	51.75	147,706	0	0	0.00	0.00000
	S	1,969	75.02	147,706	0	0	0.00	0.00000
02481	P	1,748	84.50	147,706	0	0	0.00	0.00000
	S	705	NS	147,706	0	0	0.00	0.00000
02482	P	3,681	40.13	147,706	0	0	0.00	0.00000
	S	1,183	NS	147,706	0	0	0.00	0.00000
02483	P	4,145	35.63	147,706	0	0	0.00	0.00000
	S	1,331	NS	147,706	0	0	0.00	0.00000
02484	P	3,765	39.23	147,706	0	0	0.00	0.00000
	S	1,247	NS	147,706	0	0	0.00	0.00000
02485	P	2,886	51.18	147,706	0	0	0.00	0.00000
	S	673	NS	147,706	0	0	0.00	0.00000
02486	P	2,205	66.99	147,706	0	0	0.00	0.00000
	S	2,098	70.40	147,706	0	0	0.00	0.00000
02487	P	2,512	58.80	147,706	0	0	0.00	0.00000
	S	4,325	34.15	147,706	0	0	0.00	0.00000
02488	P	3,896	37.91	147,706	0	0	0.00	0.00000
	S	3,457	42.73	147,706	0	0	0.00	0.00000
02489	P	2,451	60.26	147,706	0	0	0.00	0.00000
	S	943	NS	147,706	0	0	0.00	0.00000
02490	P	1,900	77.74	147,706	0	0	0.00	0.00000
	S	1,695	87.14	147,706	0	0	0.00	0.00000
02491	P	1,237	NS	147,706	0	0	0.00	0.00000
	S	1,381	NS	147,706	0	0	0.00	0.00000
02492	P	2,333	63.31	147,706	0	0	0.00	0.00000
	S	3,003	49.19	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
02493	P	522	NS	147,707	0	0	0.00	0.00000
	S	3,028	48.78	147,706	0	0	0.00	0.00000
02494	P	1,993	74.11	147,706	0	0	0.00	0.00000
	S	1,237	NS	147,706	0	0	0.00	0.00000
02495	P	2,173	67.97	147,706	0	0	0.00	0.00000
	S	2,584	57.16	147,706	0	0	0.00	0.00000
02496	P	2,366	62.43	147,706	0	0	0.00	0.00000
	S	2,558	57.74	147,706	0	0	0.00	0.00000
02497	P	3,212	45.99	147,706	0	0	0.00	0.00000
	S	3,808	38.79	147,706	0	0	0.00	0.00000
02498	P	1,640	90.06	147,706	0	0	0.00	0.00000
	S	393	NS	147,706	0	0	0.00	0.00000
02499	P	3,656	40.40	147,706	0	0	0.00	0.00000
	S	254	NS	147,706	0	0	0.00	0.00000
02500	P	4,104	35.99	147,706	0	0	0.00	0.00000
	S	647	NS	147,706	0	0	0.00	0.00000
02501	P	3,097	47.69	147,706	0	0	0.00	0.00000
	S	58	NS	147,706	0	0	0.00	0.00000
02502	P	2,358	62.64	147,706	0	0	0.00	0.00000
	S	1,159	NS	147,706	0	0	0.00	0.00000
02503	P	1,680	87.92	147,706	0	0	0.00	0.00000
	S	5,002	29.53	147,706	0	0	0.00	0.00000
02504	P	2,791	52.92	147,707	0	0	0.00	0.00000
	S	12,002	12.31	147,707	0	0	0.00	0.00000
02505	P	8,932	16.54	147,706	0	0	0.00	0.00000
	S	15,167	9.74	147,706	0	0	0.00	0.00000
02506	P	5,719	25.83	147,706	0	0	0.00	0.00000
	S	6,784	21.77	147,706	0	0	0.00	0.00000
02507	P	4,873	30.31	147,706	0	0	0.00	0.00000
	S	2,741	53.89	147,706	0	0	0.00	0.00000
02508	P	2,688	54.95	147,706	0	0	0.00	0.00000
	S	2,382	62.01	147,706	0	0	0.00	0.00000
02509	P	4,356	33.91	147,712	0	0	0.00	0.00000
	S	6,954	21.24	147,708	0	0	0.00	0.00000
02510	P	4,390	33.65	147,706	0	0	0.00	0.00000
	S	12,401	11.91	147,706	0	0	0.00	0.00000
02511	P	3,504	42.15	147,706	0	0	0.00	0.00000
	S	8,624	17.13	147,706	0	0	0.00	0.00000
02512	P	5,277	27.99	147,706	0	0	0.00	0.00000
	S	2,502	59.04	147,706	0	0	0.00	0.00000
02513	P	3,377	43.74	147,706	0	0	0.00	0.00000
	S	1,721	85.83	147,706	0	0	0.00	0.00000
02514	P	5,224	28.27	147,707	0	0	0.00	0.00000
	S	5,569	26.52	147,707	0	0	0.00	0.00000
02515	P	4,147	35.62	147,706	0	0	0.00	0.00000
	S	8,863	16.67	147,706	0	0	0.00	0.00000
02516	P	2,536	58.24	147,706	0	0	0.00	0.00000
	S	1,173	NS	147,706	0	0	0.00	0.00000
02517	P	3,522	41.94	147,706	0	0	0.00	0.00000
	S	1,140	NS	147,706	0	0	0.00	0.00000
02518	P	3,799	38.88	147,706	0	0	0.00	0.00000
	S	1,958	75.44	147,706	0	0	0.00	0.00000
02519	P	2,359	62.61	147,706	0	0	0.00	0.00000
	S	3,926	37.62	147,706	0	0	0.00	0.00000
02520	P	4,199	35.18	147,706	0	0	0.00	0.00000
	S	5,006	29.51	147,706	0	0	0.00	0.00000
02521	P	14,354	10.29	147,707	0	0	0.00	0.00000
	S	15,420	9.58	147,707	0	0	0.00	0.00000
02522	P	10,063	14.68	147,706	0	0	0.00	0.00000
	S	41,202	3.58	147,706	0	0	0.00	0.00000
02523	P	18,271	8.09	147,726	0	0	0.00	0.00000
	S	38,002	3.89	147,735	0	0	0.00	0.00000
02524	P	13,227	11.17	147,706	0	0	0.00	0.00000
	S	11,199	13.19	147,706	0	0	0.00	0.00000
02525	P	3,581	41.25	147,706	0	0	0.00	0.00000
	S	6,660	22.18	147,706	0	0	0.00	0.00000
02526	P	6,904	21.39	147,706	0	0	0.00	0.00000
	S	9,821	15.04	147,706	0	0	0.00	0.00000
02527	P	25,408	5.81	147,706	0	0	0.00	0.00000
	S	30,704	4.81	147,706	0	0	0.00	0.00000
02528	P	14,204	10.40	147,707	0	0	0.00	0.00000
	S	38,775	3.81	147,724	0	0	0.00	0.00000
02529	P	14,608	10.11	147,707	0	0	0.00	0.00000
	S	13,499	10.94	147,707	0	0	0.00	0.00000
02530	P	10,087	14.64	147,707	0	0	0.00	0.00000
	S	4,087	36.14	147,707	0	0	0.00	0.00000
02531	P	4,943	29.88	147,709	0	0	0.00	0.00000
	S	4,264	34.64	147,707	0	0	0.00	0.00000
02532	P	11,514	12.83	147,706	0	0	0.00	0.00000
	S	30,150	4.90	147,706	0	0	0.00	0.00000
02533	P	9,179	16.09	147,707	0	0	0.00	0.00000
	S	3,646	40.51	147,707	0	0	0.00	0.00000
02534	P	45,388	3.25	147,706	0	0	0.00	0.00000
	S	18,427	8.02	147,706	0	0	0.00	0.00000
02535	P	70,522	2.28	161,118	0	0	0.00	0.00000
	S	50,517	2.93	147,779	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
02536	P	77,186	1.91	147,706	0	0	0.00	0.00000
	S	21,106	7.00	147,706	0	0	0.00	0.00000
02537	P	25,349	5.83	147,706	0	0	0.00	0.00000
	S	8,435	17.51	147,706	0	0	0.00	0.00000
02538	P	11,548	12.79	147,706	0	0	0.00	0.00000
	S	9,374	15.76	147,706	0	0	0.00	0.00000
02539	P	20,401	7.24	147,768	0	0	0.00	0.00000
	S	33,513	4.41	147,735	0	0	0.00	0.00000
Fondazione		**Platea 2**						
00001	P	55,408	2.67	147,706	0	0	0.00	0.00000
	S	78,748	1.88	147,706	0	0	0.00	0.00000
00002	P	46,504	3.18	147,715	0	0	0.00	0.00000
	S	69,365	2.13	147,706	0	0	0.00	0.00000
00003	P	58,450	2.53	147,707	0	0	0.00	0.00000
	S	91,073	1.62	147,708	0	0	0.00	0.00000
00144	P	50,090	2.95	147,706	0	0	0.00	0.00000
	S	67,855	2.18	147,706	0	0	0.00	0.00000
00146	P	1,537	96.10	147,707	0	0	0.00	0.00000
	S	2,925	50.50	147,712	0	0	0.00	0.00000
00147	P	11,274	13.10	147,706	0	0	0.00	0.00000
	S	4,014	36.80	147,709	0	0	0.00	0.00000
00148	P	4,002	36.91	147,706	0	0	0.00	0.00000
	S	6,014	24.56	147,706	0	0	0.00	0.00000
00150	P	5,718	25.83	147,707	0	0	0.00	0.00000
	S	9,405	15.71	147,707	0	0	0.00	0.00000
00152	P	8,734	16.91	147,706	0	0	0.00	0.00000
	S	12,907	11.44	147,706	0	0	0.00	0.00000
00154	P	71,864	2.06	147,741	0	0	0.00	0.01446
	S	51,519	3.13	161,060	0	0	0.00	0.06117
00155	P	17,460	8.46	147,707	0	0	0.00	0.00000
	S	31,463	4.69	147,706	0	0	0.00	0.00000
00156	P	57,356	2.58	147,706	0	0	0.00	0.00000
	S	139,858	1.06	147,706	0	0	0.00	0.00000
00157	P	23,371	6.32	147,706	0	0	0.00	0.00000
	S	5,244	28.17	147,706	0	0	0.00	0.00000
00158	P	1,958	75.44	147,706	0	0	0.00	0.00000
	S	1,446	NS	147,706	0	0	0.00	0.00000
00159	P	28,087	5.26	147,716	0	0	0.00	0.00000
	S	2,350	62.86	147,711	0	0	0.00	0.00000
00160	P	14,568	10.14	147,707	0	0	0.00	0.00000
	S	2,867	51.52	147,707	0	0	0.00	0.00000
00161	P	4,501	32.82	147,708	0	0	0.00	0.00000
	S	2,138	69.09	147,708	0	0	0.00	0.00000
00177	P	26,760	5.52	147,706	0	0	0.00	0.00000
	S	39,765	3.71	147,706	0	0	0.00	0.00000
00178	P	61,789	2.39	147,706	0	0	0.00	0.00000
	S	83,092	1.78	147,706	0	0	0.00	0.00000
00179	P	42,608	3.47	147,706	0	0	0.00	0.00000
	S	48,474	3.05	147,706	0	0	0.00	0.00000
00180	P	43,960	3.36	147,706	0	0	0.00	0.00000
	S	59,558	2.48	147,706	0	0	0.00	0.00000
00181	P	36,400	4.06	147,706	0	0	0.00	0.00000
	S	41,909	3.52	147,706	0	0	0.00	0.00000
00182	P	38,180	3.87	147,706	0	0	0.00	0.00000
	S	47,617	3.10	147,706	0	0	0.00	0.00000
00183	P	5,914	24.98	147,707	0	0	0.00	0.00000
	S	4,068	36.31	147,707	0	0	0.00	0.00000
00184	P	14,637	10.09	147,707	0	0	0.00	0.00000
	S	9,202	16.05	147,707	0	0	0.00	0.00000
00185	P	13,983	10.56	147,706	0	0	0.00	0.00000
	S	8,578	17.22	147,706	0	0	0.00	0.00000
00186	P	3,147	46.94	147,706	0	0	0.00	0.00000
	S	7,138	20.69	147,706	0	0	0.00	0.00000
00188	P	5,126	28.82	147,707	0	0	0.00	0.00000
	S	652	NS	147,707	0	0	0.00	0.00000
00194	P	2,125	69.51	147,706	0	0	0.00	0.00000
	S	1,033	NS	147,706	0	0	0.00	0.00000
00195	P	4,351	33.95	147,706	0	0	0.00	0.00000
	S	655	NS	147,706	0	0	0.00	0.00000
00196	P	14,765	10.00	147,706	0	0	0.00	0.00000
	S	8,407	21.08	177,253	0	0	0.00	0.00000
00197	P	81,263	1.82	147,914	0	0	0.00	0.00000
	S	34,449	4.29	147,914	0	0	0.00	0.00000
00217	P	17,428	8.48	147,706	0	0	0.00	0.00000
	S	4,184	35.30	147,706	0	0	0.00	0.00000
00219	P	36,857	4.01	147,750	0	0	0.00	0.00000
	S	14,563	10.15	147,750	0	0	0.00	0.00000
00220	P	13,620	10.84	147,706	0	0	0.00	0.00000
	S	5,240	28.19	147,706	0	0	0.00	0.00000
00221	P	7,007	21.08	147,710	0	0	0.00	0.00000
	S	6,265	23.58	147,710	0	0	0.00	0.00000
00222	P	8,227	17.95	147,706	0	0	0.00	0.00000
	S	3,729	39.61	147,706	0	0	0.00	0.00000
00223	P	2,055	71.88	147,706	0	0	0.00	0.00000
	S	4,461	33.11	147,706	0	0	0.00	0.00000
00224	P	1,753	84.26	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	5,756	25.66	147,706	0	0	0.00	0.00000
00225	P	13,939	12.72	177,253	0	0	0.00	0.00000
	S	2,261	78.40	177,253	0	0	0.00	0.00000
00228	P	18,071	8.17	147,710	0	0	0.00	0.00000
	S	14,645	10.09	147,710	0	0	0.00	0.00000
00232	P	27,560	5.36	147,706	0	0	0.00	0.00000
	S	11,871	12.44	147,706	0	0	0.00	0.00000
00293	P	8,066	18.31	147,706	0	0	0.00	0.00000
	S	3,678	40.16	147,706	0	0	0.00	0.00000
00294	P	22,564	6.55	147,707	0	0	0.00	0.00000
	S	2,734	58.90	161,046	0	0	0.00	0.00000
00301	P	131,689	1.12	147,706	0	0	0.00	0.00000
	S	39,065	3.78	147,706	0	0	0.00	0.00000
00310	P	109,993	1.34	147,706	0	0	0.00	0.05796
	S	43,353	3.71	161,045	0	0	0.00	0.01153
00311	P	140,332	1.15	161,045	0	0	0.00	0.07110
	S	112,141	1.32	147,706	0	0	0.00	0.02417
00320	P	158,941	1.17	810,109	186,634	0	2.50	0.05729
	S	45,349	3.26	147,706	0	0	0.00	0.01092
00321	P	35,028	4.22	147,706	0	0	0.00	0.00000
	S	52,463	2.82	147,706	0	0	0.00	0.00000
00322	P	38,356	3.85	147,706	0	0	0.00	0.00000
	S	59,492	2.48	147,706	0	0	0.00	0.00000
00323	P	66,878	2.21	147,706	0	0	0.00	0.00000
	S	134,069	1.10	147,706	0	0	0.00	0.00000
00324	P	60,289	2.45	147,706	0	0	0.00	0.00000
	S	46,886	3.15	147,706	0	0	0.00	0.00000
00326	P	39,156	3.77	147,724	0	0	0.00	0.00000
	S	38,741	3.81	147,724	0	0	0.00	0.00000
00352	P	49,896	2.96	147,729	0	0	0.00	0.00000
	S	55,260	2.67	147,729	0	0	0.00	0.00000
00354	P	228,270	1.01	810,109	231,627	0	2.50	0.07110
	S	133,980	1.20	161,045	0	0	0.00	0.02417
00355	P	59,863	2.47	147,706	0	0	0.00	0.00000
	S	45,657	3.24	147,706	0	0	0.00	0.00000
00356	P	57,826	2.55	147,706	0	0	0.00	0.00000
	S	75,380	1.96	147,706	0	0	0.00	0.00000
00357	P	33,471	4.41	147,706	0	0	0.00	0.00000
	S	66,854	2.21	147,706	0	0	0.00	0.00000
00358	P	17,356	8.51	147,718	0	0	0.00	0.00000
	S	25,647	5.76	147,706	0	0	0.00	0.00000
00359	P	35,320	4.18	147,706	0	0	0.00	0.00000
	S	16,620	8.89	147,706	0	0	0.00	0.00000
00360	P	88,000	1.68	147,706	0	0	0.00	0.00000
	S	68,674	2.15	147,706	0	0	0.00	0.00000
00361	P	7,382	24.01	177,253	0	0	0.00	0.00000
	S	7,493	23.66	177,253	0	0	0.00	0.00000
00362	P	6,431	27.56	177,253	0	0	0.00	0.00000
	S	12,282	14.43	177,253	0	0	0.00	0.00000
00619	P	20,099	7.35	147,706	0	0	0.00	0.00000
	S	54,780	2.70	147,706	0	0	0.00	0.00000
00620	P	338	NS	147,706	0	0	0.00	0.00000
	S	15,705	9.41	147,706	0	0	0.00	0.00000
00621	P	310	NS	147,706	0	0	0.00	0.00000
	S	1,335	NS	147,712	0	0	0.00	0.00000
00622	P	20,741	7.12	147,706	0	0	0.00	0.00000
	S	814	NS	147,706	0	0	0.00	0.00000
00623	P	14,930	9.89	147,706	0	0	0.00	0.00000
	S	10,533	14.02	147,706	0	0	0.00	0.00000
00624	P	520	NS	147,707	0	0	0.00	0.00000
	S	2,095	70.50	147,707	0	0	0.00	0.00000
00625	P	224	NS	147,706	0	0	0.00	0.00000
	S	1,775	83.21	147,706	0	0	0.00	0.00000
00626	P	2,348	62.91	147,706	0	0	0.00	0.00000
	S	3,523	41.93	147,706	0	0	0.00	0.00000
00627	P	4,194	35.22	147,706	0	0	0.00	0.00000
	S	3,087	47.85	147,706	0	0	0.00	0.00000
00628	P	1,149	NS	147,706	0	0	0.00	0.00000
	S	1,076	NS	147,706	0	0	0.00	0.00000
00629	P	318	NS	147,706	0	0	0.00	0.00000
	S	115	NS	147,706	0	0	0.00	0.00000
00630	P	336	NS	147,706	0	0	0.00	0.00000
	S	193	NS	147,706	0	0	0.00	0.00000
00631	P	1,677	88.08	147,706	0	0	0.00	0.00000
	S	1,553	95.11	147,706	0	0	0.00	0.00000
00632	P	3,538	41.75	147,706	0	0	0.00	0.00000
	S	4,659	31.70	147,706	0	0	0.00	0.00000
00633	P	3,088	47.83	147,706	0	0	0.00	0.00000
	S	3,599	41.04	147,706	0	0	0.00	0.00000
00634	P	2,464	59.95	147,706	0	0	0.00	0.00000
	S	550	NS	147,706	0	0	0.00	0.00000
00635	P	4,349	33.96	147,706	0	0	0.00	0.00000
	S	7,962	18.55	147,706	0	0	0.00	0.00000
00636	P	11,805	12.51	147,706	0	0	0.00	0.00000
	S	11,480	12.87	147,706	0	0	0.00	0.00000
00637	P	5,812	25.41	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	2,572	57.43	147,706	0	0	0.00	0.00000
00638	P	3,898	37.89	147,706	0	0	0.00	0.00000
	S	543	NS	147,706	0	0	0.00	0.00000
00639	P	2,733	54.05	147,706	0	0	0.00	0.00000
	S	2,166	68.19	147,706	0	0	0.00	0.00000
00640	P	1,136	NS	147,706	0	0	0.00	0.00000
	S	1,128	NS	147,707	0	0	0.00	0.00000
00641	P	14,045	10.52	147,706	0	0	0.00	0.00000
	S	6,516	22.67	147,706	0	0	0.00	0.00000
00642	P	31,863	4.64	147,863	0	0	0.00	0.00000
	S	44,752	3.30	147,863	0	0	0.00	0.00000
00643	P	24,162	6.11	147,744	0	0	0.00	0.00000
	S	18,717	7.89	147,744	0	0	0.00	0.00000
00644	P	85,828	1.72	147,706	0	0	0.00	0.00000
	S	68,614	2.15	147,706	0	0	0.00	0.00000
00645	P	5,712	25.86	147,706	0	0	0.00	0.00000
	S	77,717	1.90	147,706	0	0	0.00	0.00000
00646	P	60,045	2.46	147,714	0	0	0.00	0.00000
	S	86,261	1.71	147,714	0	0	0.00	0.00000
00647	P	41,176	3.59	147,708	0	0	0.00	0.00000
	S	29,747	4.97	147,708	0	0	0.00	0.00000
00648	P	18,856	7.83	147,706	0	0	0.00	0.00000
	S	10,347	14.28	147,706	0	0	0.00	0.00000
00649	P	5,126	28.82	147,706	0	0	0.00	0.00000
	S	2,587	57.10	147,706	0	0	0.00	0.00000
00650	P	10,627	13.91	147,809	0	0	0.00	0.00000
	S	11,110	13.31	147,884	0	0	0.00	0.00000
00651	P	20,341	7.26	147,706	0	0	0.00	0.00000
	S	5,806	25.44	147,706	0	0	0.00	0.00000
00652	P	27,588	5.35	147,706	0	0	0.00	0.00000
	S	28,069	5.26	147,706	0	0	0.00	0.00000
00653	P	29,951	4.93	147,706	0	0	0.00	0.00000
	S	45,323	3.26	147,706	0	0	0.00	0.00000
00654	P	43,277	3.41	147,706	0	0	0.00	0.00000
	S	49,429	2.99	147,706	0	0	0.00	0.00000
00655	P	32,403	4.56	147,706	0	0	0.00	0.00000
	S	22,022	6.71	147,706	0	0	0.00	0.00000
00656	P	7,565	19.52	147,706	0	0	0.00	0.00000
	S	11,806	12.51	147,706	0	0	0.00	0.00000
00657	P	13,986	10.56	147,706	0	0	0.00	0.00000
	S	20,092	7.35	147,706	0	0	0.00	0.00000
00658	P	20,236	7.30	147,706	0	0	0.00	0.00000
	S	20,363	7.25	147,706	0	0	0.00	0.00000
00659	P	13,402	11.02	147,706	0	0	0.00	0.00000
	S	31,580	4.68	147,706	0	0	0.00	0.00000
00660	P	22,406	6.59	147,706	0	0	0.00	0.00000
	S	38,072	3.88	147,706	0	0	0.00	0.00000
00661	P	26,458	5.58	147,706	0	0	0.00	0.00000
	S	73,336	2.01	147,706	0	0	0.00	0.00000
00662	P	110,684	1.33	147,706	0	0	0.00	0.00000
	S	63,766	2.32	147,706	0	0	0.00	0.00000
00663	P	35,817	4.12	147,706	0	0	0.00	0.00000
	S	18,098	8.16	147,706	0	0	0.00	0.00000
00664	P	23,914	6.18	147,706	0	0	0.00	0.00000
	S	12,820	11.52	147,706	0	0	0.00	0.00000
00665	P	11,674	12.65	147,706	0	0	0.00	0.00000
	S	1,847	79.97	147,706	0	0	0.00	0.00000
00666	P	7,917	18.66	147,706	0	0	0.00	0.00000
	S	2,517	58.68	147,706	0	0	0.00	0.00000
00667	P	7,911	18.67	147,707	0	0	0.00	0.00000
	S	14,011	10.54	147,707	0	0	0.00	0.00000
00668	P	39,935	3.70	147,720	0	0	0.00	0.00000
	S	50,222	2.94	147,706	0	0	0.00	0.00000
00669	P	89,009	1.66	147,795	0	0	0.00	0.00000
	S	25,144	5.87	147,706	0	0	0.00	0.00000
00670	P	41,353	3.57	147,706	0	0	0.00	0.00000
	S	113,145	1.31	147,706	0	0	0.00	0.00000
00671	P	17,637	8.37	147,706	0	0	0.00	0.00000
	S	40,117	3.68	147,706	0	0	0.00	0.00000
00672	P	38,727	3.81	147,706	0	0	0.00	0.00000
	S	21,983	6.72	147,706	0	0	0.00	0.00000
00673	P	62,863	2.35	147,706	0	0	0.00	0.00000
	S	67,472	2.19	147,706	0	0	0.00	0.00000
00674	P	9,097	16.24	147,706	0	0	0.00	0.00000
	S	41,435	3.56	147,706	0	0	0.00	0.00000
00675	P	4,491	32.89	147,706	0	0	0.00	0.00000
	S	9,085	16.26	147,706	0	0	0.00	0.00000
00676	P	9,582	15.41	147,706	0	0	0.00	0.00000
	S	12,886	11.46	147,706	0	0	0.00	0.00000
00677	P	9,665	15.28	147,707	0	0	0.00	0.00000
	S	29,539	5.00	147,707	0	0	0.00	0.00000
00678	P	45,855	3.22	147,706	0	0	0.00	0.00000
	S	37,469	3.94	147,706	0	0	0.00	0.00000
00679	P	60,649	2.44	147,706	0	0	0.00	0.00000
	S	56,229	2.63	147,706	0	0	0.00	0.00000
00680	P	11,448	12.90	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	30,387	4.86	147,706	0	0	0.00	0.00000
00681	P	16,156	9.14	147,706	0	0	0.00	0.00000
	S	16,378	9.02	147,706	0	0	0.00	0.00000
00682	P	44,380	3.33	147,706	0	0	0.00	0.00000
	S	58,208	2.54	147,707	0	0	0.00	0.00000
00683	P	97,473	1.52	147,706	0	0	0.00	0.00000
	S	9,515	15.52	147,707	0	0	0.00	0.00000
00684	P	31,686	4.66	147,706	0	0	0.00	0.00000
	S	57,314	2.58	147,706	0	0	0.00	0.00000
00685	P	12,775	11.56	147,706	0	0	0.00	0.00000
	S	37,411	3.95	147,706	0	0	0.00	0.00000
00686	P	6,303	23.43	147,706	0	0	0.00	0.00000
	S	70,476	2.10	147,706	0	0	0.00	0.00000
00687	P	21,905	6.75	147,852	0	0	0.00	0.01446
	S	163,483	1.22	810,248	199,283	0	2.50	0.06117
00688	P	31,671	4.66	147,706	0	0	0.00	0.00000
	S	143,868	1.12	161,045	0	0	0.00	0.00000
00689	P	54,426	2.71	147,719	0	0	0.00	0.00000
	S	112,595	1.31	147,719	0	0	0.00	0.00000
00690	P	14,594	10.12	147,706	0	0	0.00	0.00000
	S	44,583	3.31	147,706	0	0	0.00	0.00000
00691	P	11,691	12.63	147,706	0	0	0.00	0.00000
	S	28,612	5.16	147,706	0	0	0.00	0.00000
00692	P	9,946	14.85	147,706	0	0	0.00	0.00000
	S	10,243	14.42	147,706	0	0	0.00	0.00000
00693	P	6,021	24.53	147,706	0	0	0.00	0.00000
	S	20,940	7.05	147,706	0	0	0.00	0.00000
00694	P	8,016	18.43	147,706	0	0	0.00	0.00000
	S	46,101	3.20	147,706	0	0	0.00	0.00000
00695	P	95,884	1.54	147,706	0	0	0.00	0.00000
	S	97,984	1.51	147,706	0	0	0.00	0.00000
00696	P	28,205	5.24	147,706	0	0	0.00	0.00000
	S	57,860	2.55	147,706	0	0	0.00	0.00000
00697	P	1,323	NS	147,706	0	0	0.00	0.00000
	S	14,695	10.05	147,706	0	0	0.00	0.00000
00698	P	3,791	38.96	147,706	0	0	0.00	0.00000
	S	10,512	14.05	147,706	0	0	0.00	0.00000
00699	P	5,465	27.03	147,706	0	0	0.00	0.00000
	S	7,210	20.49	147,706	0	0	0.00	0.00000
00700	P	25,894	5.70	147,706	0	0	0.00	0.00000
	S	35,767	4.13	147,706	0	0	0.00	0.00000
00701	P	36,459	4.05	147,707	0	0	0.00	0.00000
	S	97,307	1.52	147,707	0	0	0.00	0.00000
00702	P	80,625	1.83	147,706	0	0	0.00	0.00000
	S	117,973	1.25	147,706	0	0	0.00	0.00000
00703	P	172,593	1.09	810,187	188,796	0	2.50	0.05796
	S	55,999	2.88	161,045	0	0	0.00	0.01153
00704	P	19,137	7.72	147,706	0	0	0.00	0.05796
	S	137,924	1.07	147,706	0	0	0.00	0.01153
00705	P	28,287	5.22	147,706	0	0	0.00	0.00000
	S	55,238	2.67	147,706	0	0	0.00	0.00000
00706	P	940	NS	147,706	0	0	0.00	0.00000
	S	19,149	7.71	147,706	0	0	0.00	0.00000
00707	P	6,286	23.50	147,706	0	0	0.00	0.00000
	S	14,972	9.87	147,706	0	0	0.00	0.00000
00708	P	4,260	34.67	147,706	0	0	0.00	0.00000
	S	5,106	28.93	147,706	0	0	0.00	0.00000
00709	P	5,924	24.93	147,706	0	0	0.00	0.00000
	S	11,747	12.57	147,706	0	0	0.00	0.00000
00710	P	5,747	25.70	147,706	0	0	0.00	0.00000
	S	27,133	5.44	147,706	0	0	0.00	0.00000
00711	P	3,533	41.81	147,706	0	0	0.00	0.00000
	S	31,965	4.62	147,706	0	0	0.00	0.00000
00712	P	31,357	4.71	147,706	0	0	0.00	0.00000
	S	80,405	1.84	147,706	0	0	0.00	0.00000
00713	P	148,677	1.26	810,192	186,634	0	2.50	0.05729
	S	97,989	1.51	147,706	0	0	0.00	0.01092
00714	P	93,127	1.59	147,706	0	0	0.00	0.05729
	S	99,285	1.49	147,786	0	0	0.00	0.01092
00715	P	27,931	5.29	147,706	0	0	0.00	0.00000
	S	63,047	2.34	147,706	0	0	0.00	0.00000
00716	P	16,771	8.81	147,707	0	0	0.00	0.00000
	S	40,402	3.66	147,706	0	0	0.00	0.00000
00717	P	10,926	13.52	147,707	0	0	0.00	0.00000
	S	21,739	6.79	147,706	0	0	0.00	0.00000
00718	P	23,328	6.33	147,706	0	0	0.00	0.00000
	S	33,946	4.35	147,706	0	0	0.00	0.00000
00719	P	95,296	1.55	147,706	0	0	0.00	0.00000
	S	86,552	1.71	147,706	0	0	0.00	0.00000
00720	P	93,835	1.72	161,045	0	0	0.00	0.00000
	S	60,402	2.45	147,706	0	0	0.00	0.00000
00721	P	22,020	6.71	147,706	0	0	0.00	0.00000
	S	22,211	6.65	147,706	0	0	0.00	0.00000
00722	P	15,681	9.42	147,706	0	0	0.00	0.00000
	S	3,333	44.32	147,706	0	0	0.00	0.00000
00723	P	7,406	19.94	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	4,405	33.53	147,706	0	0	0.00	0.00000
00724	P	8,793	16.80	147,706	0	0	0.00	0.00000
	S	1,635	90.34	147,706	0	0	0.00	0.00000
00725	P	2,812	52.53	147,706	0	0	0.00	0.00000
	S	827	NS	147,706	0	0	0.00	0.00000
00726	P	2,435	60.66	147,706	0	0	0.00	0.00000
	S	354	NS	147,706	0	0	0.00	0.00000
00727	P	2,380	62.06	147,706	0	0	0.00	0.00000
	S	522	NS	147,706	0	0	0.00	0.00000
00728	P	6,800	21.72	147,706	0	0	0.00	0.00000
	S	2,816	52.45	147,706	0	0	0.00	0.00000
00729	P	12,514	11.80	147,706	0	0	0.00	0.00000
	S	4,046	36.51	147,706	0	0	0.00	0.00000
00730	P	43,403	3.40	147,706	0	0	0.00	0.00000
	S	7,707	19.17	147,706	0	0	0.00	0.00000
00731	P	77,663	1.90	147,706	0	0	0.00	0.00000
	S	16,887	8.75	147,706	0	0	0.00	0.00000
00732	P	36,136	4.09	147,706	0	0	0.00	0.00000
	S	101,101	1.46	147,706	0	0	0.00	0.00000
00733	P	36,687	4.03	147,706	0	0	0.00	0.00000
	S	12,165	12.14	147,706	0	0	0.00	0.00000
00734	P	16,895	8.74	147,706	0	0	0.00	0.00000
	S	8,254	17.90	147,715	0	0	0.00	0.00000
00735	P	16,212	9.11	147,706	0	0	0.00	0.00000
	S	9,632	15.33	147,706	0	0	0.00	0.00000
00736	P	8,095	18.25	147,723	0	0	0.00	0.00000
	S	11,471	12.90	147,924	0	0	0.00	0.00000
00737	P	12,725	11.61	147,706	0	0	0.00	0.00000
	S	4,902	30.13	147,706	0	0	0.00	0.00000
00738	P	21,850	6.76	147,706	0	0	0.00	0.00000
	S	6,885	21.45	147,706	0	0	0.00	0.00000
00739	P	46,899	3.15	147,706	0	0	0.00	0.00000
	S	13,760	10.73	147,706	0	0	0.00	0.00000
00740	P	105,001	1.41	147,706	0	0	0.00	0.00000
	S	80,475	1.84	147,706	0	0	0.00	0.00000
00741	P	14,187	10.41	147,752	0	0	0.00	0.00000
	S	19,829	7.45	147,706	0	0	0.00	0.00000
00742	P	48,554	3.04	147,745	0	0	0.00	0.00000
	S	17,531	8.43	147,745	0	0	0.00	0.00000
00743	P	23,774	6.21	147,706	0	0	0.00	0.00000
	S	2,174	67.94	147,706	0	0	0.00	0.00000
00744	P	10,202	14.48	147,707	0	0	0.00	0.00000
	S	2,174	67.94	147,707	0	0	0.00	0.00000
00745	P	1,783	82.84	147,706	0	0	0.00	0.00000
	S	2,190	67.45	147,706	0	0	0.00	0.00000
00746	P	1,660	88.98	147,706	0	0	0.00	0.00000
	S	437	NS	147,706	0	0	0.00	0.00000
00747	P	4,731	31.22	147,706	0	0	0.00	0.00000
	S	898	NS	147,706	0	0	0.00	0.00000
00748	P	10,958	13.48	147,706	0	0	0.00	0.00000
	S	9,216	16.03	147,706	0	0	0.00	0.00000
00893	P	3,317	44.53	147,707	0	0	0.00	0.00000
	S	38,566	3.83	147,707	0	0	0.00	0.00000
00894	P	2,445	60.41	147,706	0	0	0.00	0.00000
	S	15,596	9.47	147,706	0	0	0.00	0.00000
00895	P	460	NS	147,706	0	0	0.00	0.00000
	S	9,824	15.04	147,706	0	0	0.00	0.00000
00896	P	5,324	27.74	147,706	0	0	0.00	0.00000
	S	1,302	NS	147,706	0	0	0.00	0.00000
00897	P	13,674	10.80	147,706	0	0	0.00	0.00000
	S	24,941	5.92	147,706	0	0	0.00	0.00000
00898	P	13,566	10.89	147,707	0	0	0.00	0.00000
	S	53,503	2.76	147,707	0	0	0.00	0.00000
00899	P	23,719	6.23	147,706	0	0	0.00	0.00000
	S	86,628	1.71	147,706	0	0	0.00	0.00000
00900	P	49,220	3.00	147,708	0	0	0.00	0.00000
	S	12,507	12.88	161,047	0	0	0.00	0.00000
00901	P	21,123	6.99	147,710	0	0	0.00	0.00000
	S	89,511	1.65	147,710	0	0	0.00	0.00000
00902	P	5,074	29.11	147,706	0	0	0.00	0.00000
	S	49,714	2.97	147,706	0	0	0.00	0.00000
00903	P	1,558	94.81	147,706	0	0	0.00	0.00000
	S	19,097	7.73	147,706	0	0	0.00	0.00000
00904	P	4,117	35.88	147,706	0	0	0.00	0.00000
	S	12,586	11.74	147,706	0	0	0.00	0.00000
00905	P	3,755	39.34	147,706	0	0	0.00	0.00000
	S	732	NS	147,706	0	0	0.00	0.00000
00906	P	4,703	31.41	147,706	0	0	0.00	0.00000
	S	18,935	7.80	147,706	0	0	0.00	0.00000
00907	P	10,264	14.39	147,708	0	0	0.00	0.00000
	S	35,804	4.13	147,708	0	0	0.00	0.00000
00908	P	4,446	33.22	147,706	0	0	0.00	0.00000
	S	5,533	26.70	147,706	0	0	0.00	0.00000
00909	P	2,610	56.59	147,706	0	0	0.00	0.00000
	S	1,488	99.27	147,706	0	0	0.00	0.00000
00910	P	2,304	64.11	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	6,598	22.39	147,706	0	0	0.00	0.00000
00911	P	3,560	41.49	147,706	0	0	0.00	0.00000
	S	2,598	56.85	147,706	0	0	0.00	0.00000
00912	P	513	NS	147,706	0	0	0.00	0.00000
	S	637	NS	147,706	0	0	0.00	0.00000
00913	P	35	NS	147,706	0	0	0.00	0.00000
	S	150	NS	147,706	0	0	0.00	0.00000
00914	P	388	NS	147,706	0	0	0.00	0.00000
	S	280	NS	147,706	0	0	0.00	0.00000
00915	P	3,826	38.61	147,706	0	0	0.00	0.00000
	S	2,683	55.05	147,706	0	0	0.00	0.00000
00916	P	8,845	16.70	147,706	0	0	0.00	0.00000
	S	510	NS	147,706	0	0	0.00	0.00000
00917	P	5,765	25.62	147,706	0	0	0.00	0.00000
	S	4,056	36.42	147,706	0	0	0.00	0.00000
00918	P	986	NS	147,706	0	0	0.00	0.00000
	S	765	NS	147,706	0	0	0.00	0.00000
00919	P	1,153	NS	147,707	0	0	0.00	0.00000
	S	4,618	31.98	147,707	0	0	0.00	0.00000
00920	P	24,202	6.10	147,706	0	0	0.00	0.00000
	S	14,602	10.12	147,706	0	0	0.00	0.00000
00921	P	6,535	22.60	147,718	0	0	0.00	0.00000
	S	8,085	18.27	147,718	0	0	0.00	0.00000
00922	P	412	NS	147,706	0	0	0.00	0.00000
	S	3,859	38.28	147,706	0	0	0.00	0.00000
00923	P	331	NS	147,706	0	0	0.00	0.00000
	S	15,559	9.49	147,706	0	0	0.00	0.00000
00924	P	29,464	5.01	147,706	0	0	0.00	0.00000
	S	47,670	3.10	147,706	0	0	0.00	0.00000
01631	P	8,029	18.40	147,706	0	0	0.00	0.00000
	S	8,566	17.24	147,706	0	0	0.00	0.00000
01632	P	103,120	1.43	147,869	0	0	0.00	0.00000
	S	103,705	1.43	147,869	0	0	0.00	0.00000
01633	P	32,485	4.55	147,706	0	0	0.00	0.00000
	S	19,547	7.56	147,706	0	0	0.00	0.00000
01634	P	67,354	2.19	147,706	0	0	0.00	0.00000
	S	84,259	1.75	147,706	0	0	0.00	0.00000
01635	P	54,408	3.26	177,281	0	0	0.00	0.07110
	S	51,411	2.87	147,734	0	0	0.00	0.02417
01636	P	7,676	23.09	177,253	0	0	0.00	0.00000
	S	5,656	31.34	177,253	0	0	0.00	0.00000
01637	P	5,151	28.68	147,706	0	0	0.00	0.00000
	S	796	NS	147,706	0	0	0.00	0.00000
01638	P	4,061	36.37	147,706	0	0	0.00	0.00000
	S	548	NS	147,706	0	0	0.00	0.00000
01639	P	2,142	68.96	147,706	0	0	0.00	0.00000
	S	56	NS	147,706	0	0	0.00	0.00000
01640	P	6,939	21.29	147,706	0	0	0.00	0.00000
	S	1,691	87.35	147,706	0	0	0.00	0.00000
01641	P	23,637	6.25	147,706	0	0	0.00	0.00000
	S	15,713	9.40	147,706	0	0	0.00	0.00000
01642	P	33,004	4.48	147,717	0	0	0.00	0.00000
	S	28,345	5.21	147,717	0	0	0.00	0.00000
01643	P	10,236	14.43	147,707	0	0	0.00	0.00000
	S	2,302	64.16	147,707	0	0	0.00	0.00000
01644	P	2,202	67.08	147,706	0	0	0.00	0.00000
	S	2,271	65.04	147,706	0	0	0.00	0.00000
01645	P	2,568	57.52	147,706	0	0	0.00	0.00000
	S	1,187	NS	147,706	0	0	0.00	0.00000
01646	P	11,740	12.58	147,706	0	0	0.00	0.00000
	S	6,036	24.47	147,706	0	0	0.00	0.00000
01647	P	41,477	3.56	147,706	0	0	0.00	0.00000
	S	17,103	8.64	147,706	0	0	0.00	0.00000
01648	P	7,093	20.82	147,706	0	0	0.00	0.00000
	S	3,863	38.24	147,706	0	0	0.00	0.00000
01649	P	1,629	90.67	147,706	0	0	0.00	0.00000
	S	891	NS	147,706	0	0	0.00	0.00000
01650	P	1,108	NS	147,706	0	0	0.00	0.00000
	S	652	NS	147,706	0	0	0.00	0.00000
01651	P	3,365	43.89	147,706	0	0	0.00	0.00000
	S	578	NS	147,706	0	0	0.00	0.00000
01652	P	10,115	14.60	147,706	0	0	0.00	0.00000
	S	1,672	88.34	147,706	0	0	0.00	0.00000
01653	P	15,674	9.42	147,706	0	0	0.00	0.00000
	S	6,727	21.96	147,706	0	0	0.00	0.00000
01654	P	7,904	18.69	147,706	0	0	0.00	0.00000
	S	16,262	9.08	147,706	0	0	0.00	0.00000
01655	P	2,401	61.52	147,706	0	0	0.00	0.00000
	S	2,054	71.91	147,706	0	0	0.00	0.00000
01656	P	3,135	47.12	147,706	0	0	0.00	0.00000
	S	1,661	88.93	147,706	0	0	0.00	0.00000
01657	P	713	NS	147,706	0	0	0.00	0.00000
	S	2,161	68.35	147,706	0	0	0.00	0.00000
01658	P	6,718	21.99	147,745	0	0	0.00	0.00000
	S	1,393	NS	147,744	0	0	0.00	0.00000
01659	P	748	NS	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	4,416	33.45	147,706	0	0	0.00	0.00000
01660	P	13,454	10.98	147,706	0	0	0.00	0.00000
	S	4,547	32.48	147,706	0	0	0.00	0.00000
01661	P	4,121	35.84	147,706	0	0	0.00	0.00000
	S	3,976	37.15	147,706	0	0	0.00	0.00000
01662	P	10,686	13.83	147,784	0	0	0.00	0.00000
	S	16,318	9.06	147,784	0	0	0.00	0.00000
01663	P	10,500	14.07	147,706	0	0	0.00	0.00000
	S	11,423	12.93	147,706	0	0	0.00	0.00000
01664	P	4,217	35.03	147,706	0	0	0.00	0.00000
	S	5,288	27.93	147,706	0	0	0.00	0.00000
01665	P	5,639	26.19	147,706	0	0	0.00	0.00000
	S	7,825	18.88	147,706	0	0	0.00	0.00000
01666	P	1,791	82.47	147,706	0	0	0.00	0.00000
	S	3,242	45.56	147,706	0	0	0.00	0.00000
01667	P	666	NS	147,706	0	0	0.00	0.00000
	S	1,625	90.90	147,706	0	0	0.00	0.00000
01668	P	2,016	73.27	147,706	0	0	0.00	0.00000
	S	1,020	NS	147,706	0	0	0.00	0.00000
01669	P	5,764	25.63	147,706	0	0	0.00	0.00000
	S	1,495	98.80	147,706	0	0	0.00	0.00000
01670	P	8,973	16.46	147,706	0	0	0.00	0.00000
	S	3,090	47.80	147,706	0	0	0.00	0.00000
01671	P	1,464	NS	147,706	0	0	0.00	0.00000
	S	10,333	14.29	147,706	0	0	0.00	0.00000
01672	P	3,380	43.70	147,706	0	0	0.00	0.00000
	S	1,266	NS	147,706	0	0	0.00	0.00000
01673	P	2,800	52.75	147,706	0	0	0.00	0.00000
	S	1,227	NS	147,706	0	0	0.00	0.00000
01674	P	2,267	65.15	147,706	0	0	0.00	0.00000
	S	2,333	63.31	147,706	0	0	0.00	0.00000
01675	P	1,389	NS	147,709	0	0	0.00	0.00000
	S	1,993	74.11	147,709	0	0	0.00	0.00000
01676	P	7,320	20.18	147,706	0	0	0.00	0.00000
	S	6,562	22.51	147,706	0	0	0.00	0.00000
01677	P	9,511	15.53	147,743	0	0	0.00	0.00000
	S	16,935	8.72	147,743	0	0	0.00	0.00000
01678	P	1,977	74.71	147,706	0	0	0.00	0.00000
	S	814	NS	147,706	0	0	0.00	0.00000
01679	P	11,753	12.57	147,706	0	0	0.00	0.00000
	S	2,731	54.09	147,706	0	0	0.00	0.00000
01680	P	4,871	30.33	147,750	0	0	0.00	0.00000
	S	13,475	10.96	147,750	0	0	0.00	0.00000
01681	P	2,012	73.41	147,706	0	0	0.00	0.00000
	S	7,513	19.66	147,706	0	0	0.00	0.00000
01682	P	4,005	36.88	147,706	0	0	0.00	0.00000
	S	11,877	12.44	147,706	0	0	0.00	0.00000
01683	P	1,893	78.03	147,706	0	0	0.00	0.00000
	S	7,477	19.75	147,706	0	0	0.00	0.00000
01684	P	340	NS	147,706	0	0	0.00	0.00000
	S	1,794	82.33	147,706	0	0	0.00	0.00000
01685	P	878	NS	147,706	0	0	0.00	0.00000
	S	1,213	NS	147,706	0	0	0.00	0.00000
01686	P	3,720	39.71	147,706	0	0	0.00	0.00000
	S	1,119	NS	147,706	0	0	0.00	0.00000
01687	P	5,462	27.04	147,706	0	0	0.00	0.00000
	S	1,833	80.58	147,706	0	0	0.00	0.00000
01688	P	7,004	21.09	147,706	0	0	0.00	0.00000
	S	6,433	22.96	147,706	0	0	0.00	0.00000
01689	P	3,525	41.90	147,706	0	0	0.00	0.00000
	S	15,974	9.25	147,706	0	0	0.00	0.00000
01690	P	899	NS	147,706	0	0	0.00	0.00000
	S	519	NS	147,706	0	0	0.00	0.00000
01691	P	1,752	84.31	147,706	0	0	0.00	0.00000
	S	1,282	NS	147,706	0	0	0.00	0.00000
01692	P	1,128	NS	147,706	0	0	0.00	0.00000
	S	1,725	85.63	147,706	0	0	0.00	0.00000
01693	P	144	NS	147,707	0	0	0.00	0.00000
	S	889	NS	147,707	0	0	0.00	0.00000
01694	P	561	NS	147,707	0	0	0.00	0.00000
	S	2,799	52.77	147,707	0	0	0.00	0.00000
01695	P	2,531	58.36	147,706	0	0	0.00	0.00000
	S	419	NS	147,706	0	0	0.00	0.00000
01696	P	1,076	NS	147,710	0	0	0.00	0.00000
	S	1,160	NS	147,706	0	0	0.00	0.00000
01697	P	4,387	33.67	147,706	0	0	0.00	0.00000
	S	1,217	NS	147,706	0	0	0.00	0.00000
01698	P	8,234	17.94	147,706	0	0	0.00	0.00000
	S	4,319	34.20	147,706	0	0	0.00	0.00000
01699	P	11,712	12.61	147,724	0	0	0.00	0.00000
	S	39,443	3.74	147,706	0	0	0.00	0.00000
01700	P	17,062	8.66	147,706	0	0	0.00	0.00000
	S	20,044	7.37	147,706	0	0	0.00	0.00000
01701	P	3,522	41.94	147,707	0	0	0.00	0.00000
	S	3,792	38.95	147,706	0	0	0.00	0.00000
01702	P	441	NS	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	671	NS	147,706	0	0	0.00	0.00000
01703	P	2,029	72.80	147,706	0	0	0.00	0.00000
	S	475	NS	147,706	0	0	0.00	0.00000
01704	P	4,891	30.20	147,706	0	0	0.00	0.00000
	S	916	NS	147,706	0	0	0.00	0.00000
01705	P	9,249	15.97	147,706	0	0	0.00	0.00000
	S	2,997	49.28	147,706	0	0	0.00	0.00000
01706	P	18,893	7.82	147,706	0	0	0.00	0.00000
	S	37,433	3.95	147,706	0	0	0.00	0.00000
01707	P	872	NS	147,706	0	0	0.00	0.00000
	S	734	NS	147,706	0	0	0.00	0.00000
01708	P	1,363	NS	147,706	0	0	0.00	0.00000
	S	452	NS	147,706	0	0	0.00	0.00000
01709	P	1,201	NS	147,706	0	0	0.00	0.00000
	S	903	NS	147,706	0	0	0.00	0.00000
01710	P	287	NS	147,706	0	0	0.00	0.00000
	S	1,823	81.02	147,706	0	0	0.00	0.00000
01711	P	150	NS	147,706	0	0	0.00	0.00000
	S	3,282	45.01	147,710	0	0	0.00	0.00000
01712	P	2,151	68.67	147,706	0	0	0.00	0.00000
	S	2,889	51.13	147,706	0	0	0.00	0.00000
01713	P	290	NS	147,706	0	0	0.00	0.00000
	S	3,440	42.94	147,706	0	0	0.00	0.00000
01714	P	3,225	45.80	147,707	0	0	0.00	0.00000
	S	4,922	30.01	147,707	0	0	0.00	0.00000
01715	P	4,663	31.68	147,706	0	0	0.00	0.00000
	S	6,406	23.06	147,706	0	0	0.00	0.00000
01716	P	28,255	5.23	147,706	0	0	0.00	0.00000
	S	27,197	5.43	147,706	0	0	0.00	0.00000
01717	P	3,034	48.68	147,709	0	0	0.00	0.00000
	S	48,316	3.06	147,709	0	0	0.00	0.00000
01718	P	18,368	8.04	147,706	0	0	0.00	0.00000
	S	23,786	6.21	147,706	0	0	0.00	0.00000
01719	P	1,365	NS	147,706	0	0	0.00	0.00000
	S	570	NS	147,706	0	0	0.00	0.00000
01720	P	498	NS	147,706	0	0	0.00	0.00000
	S	387	NS	147,706	0	0	0.00	0.00000
01721	P	2,752	53.67	147,706	0	0	0.00	0.00000
	S	769	NS	147,706	0	0	0.00	0.00000
01722	P	6,897	21.42	147,706	0	0	0.00	0.00000
	S	1,956	75.51	147,706	0	0	0.00	0.00000
01723	P	7,050	20.95	147,706	0	0	0.00	0.00000
	S	4,086	36.15	147,706	0	0	0.00	0.00000
01724	P	29,527	5.00	147,738	0	0	0.00	0.05729
	S	32,228	4.58	147,738	0	0	0.00	0.01092
01725	P	2,583	57.18	147,706	0	0	0.00	0.00000
	S	1,851	79.80	147,706	0	0	0.00	0.00000
01726	P	1,191	NS	147,706	0	0	0.00	0.00000
	S	125	NS	147,706	0	0	0.00	0.00000
01727	P	248	NS	147,706	0	0	0.00	0.00000
	S	400	NS	147,706	0	0	0.00	0.00000
01728	P	4,328	34.14	147,752	0	0	0.00	0.00000
	S	2,919	50.62	147,752	0	0	0.00	0.00000
01729	P	9,032	16.35	147,706	0	0	0.00	0.00000
	S	10,653	13.87	147,706	0	0	0.00	0.00000
01730	P	4,518	32.69	147,711	0	0	0.00	0.00000
	S	2,749	53.73	147,711	0	0	0.00	0.00000
01731	P	6,109	24.18	147,706	0	0	0.00	0.00000
	S	3,748	39.41	147,706	0	0	0.00	0.00000
01732	P	14,036	10.53	147,744	0	0	0.00	0.00000
	S	18,942	7.80	147,744	0	0	0.00	0.00000
01733	P	8,847	16.70	147,706	0	0	0.00	0.00000
	S	5,460	27.05	147,706	0	0	0.00	0.00000
01734	P	8,903	16.59	147,706	0	0	0.00	0.00000
	S	16,304	9.06	147,706	0	0	0.00	0.00000
01735	P	13,561	10.89	147,706	0	0	0.00	0.00000
	S	8,173	18.07	147,709	0	0	0.00	0.00000
01736	P	3,056	48.33	147,706	0	0	0.00	0.00000
	S	940	NS	147,706	0	0	0.00	0.00000
01737	P	40	NS	147,706	0	0	0.00	0.00000
	S	62	NS	147,706	0	0	0.00	0.00000
01738	P	1,160	NS	147,706	0	0	0.00	0.00000
	S	459	NS	147,706	0	0	0.00	0.00000
01739	P	3,284	44.98	147,706	0	0	0.00	0.00000
	S	849	NS	147,706	0	0	0.00	0.00000
01740	P	3,112	47.46	147,706	0	0	0.00	0.00000
	S	904	NS	147,706	0	0	0.00	0.00000
01741	P	3,765	39.23	147,707	0	0	0.00	0.00000
	S	7,162	20.62	147,706	0	0	0.00	0.00000
01742	P	3,004	49.17	147,706	0	0	0.00	0.00000
	S	1,349	NS	147,706	0	0	0.00	0.00000
01743	P	1,599	92.37	147,706	0	0	0.00	0.00000
	S	860	NS	147,706	0	0	0.00	0.00000
01744	P	534	NS	147,706	0	0	0.00	0.00000
	S	459	NS	147,706	0	0	0.00	0.00000
01745	P	1,290	NS	147,708	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	839	NS	147,708	0	0	0.00	0.00000
01746	P	3,213	45.97	147,706	0	0	0.00	0.00000
	S	5,221	28.29	147,706	0	0	0.00	0.00000
01747	P	9,112	16.21	147,726	0	0	0.00	0.00000
	S	1,730	85.39	147,726	0	0	0.00	0.00000
01748	P	446	NS	147,706	0	0	0.00	0.00000
	S	1,676	88.13	147,706	0	0	0.00	0.00000
01749	P	15,565	9.49	147,706	0	0	0.00	0.00000
	S	7,761	19.03	147,706	0	0	0.00	0.00000
01750	P	10,775	13.71	147,746	0	0	0.00	0.00000
	S	21,573	6.85	147,746	0	0	0.00	0.00000
01751	P	5,907	25.01	147,706	0	0	0.00	0.00000
	S	6,268	23.57	147,706	0	0	0.00	0.00000
01752	P	936	NS	147,707	0	0	0.00	0.00000
	S	5,860	25.21	147,707	0	0	0.00	0.00000
01753	P	820	NS	147,706	0	0	0.00	0.00000
	S	1,322	NS	147,706	0	0	0.00	0.00000
01754	P	969	NS	147,706	0	0	0.00	0.00000
	S	419	NS	147,706	0	0	0.00	0.00000
01755	P	61	NS	147,706	0	0	0.00	0.00000
	S	131	NS	147,706	0	0	0.00	0.00000
01756	P	2,133	69.25	147,706	0	0	0.00	0.00000
	S	370	NS	147,706	0	0	0.00	0.00000
01757	P	4,334	34.08	147,706	0	0	0.00	0.00000
	S	630	NS	147,706	0	0	0.00	0.00000
01758	P	3,938	37.51	147,706	0	0	0.00	0.00000
	S	1,663	88.82	147,706	0	0	0.00	0.00000
01759	P	1,680	87.92	147,706	0	0	0.00	0.00000
	S	3,294	44.84	147,706	0	0	0.00	0.00000
01760	P	1,343	NS	147,706	0	0	0.00	0.00000
	S	1,010	NS	147,706	0	0	0.00	0.00000
01761	P	987	NS	147,706	0	0	0.00	0.00000
	S	689	NS	147,706	0	0	0.00	0.00000
01762	P	1,136	NS	147,706	0	0	0.00	0.00000
	S	313	NS	147,706	0	0	0.00	0.00000
01763	P	2,775	53.23	147,707	0	0	0.00	0.00000
	S	1,095	NS	147,707	0	0	0.00	0.00000
01764	P	993	NS	147,708	0	0	0.00	0.00000
	S	4,339	34.04	147,708	0	0	0.00	0.00000
01765	P	3,072	48.08	147,706	0	0	0.00	0.00000
	S	926	NS	147,706	0	0	0.00	0.00000
01766	P	2,060	71.70	147,709	0	0	0.00	0.00000
	S	756	NS	147,709	0	0	0.00	0.00000
01767	P	1,063	NS	147,706	0	0	0.00	0.00000
	S	3,629	40.70	147,706	0	0	0.00	0.00000
01768	P	3,926	37.62	147,707	0	0	0.00	0.00000
	S	2,721	54.28	147,707	0	0	0.00	0.00000
01769	P	1,799	82.10	147,706	0	0	0.00	0.00000
	S	1,960	75.36	147,706	0	0	0.00	0.00000
01770	P	694	NS	147,706	0	0	0.00	0.00000
	S	912	NS	147,706	0	0	0.00	0.00000
01771	P	1,958	75.44	147,706	0	0	0.00	0.00000
	S	201	NS	147,706	0	0	0.00	0.00000
01772	P	1,071	NS	147,706	0	0	0.00	0.00000
	S	106	NS	147,706	0	0	0.00	0.00000
01773	P	879	NS	147,706	0	0	0.00	0.00000
	S	44	NS	147,706	0	0	0.00	0.00000
01774	P	3,586	41.19	147,706	0	0	0.00	0.00000
	S	200	NS	147,706	0	0	0.00	0.00000
01775	P	5,185	28.49	147,706	0	0	0.00	0.00000
	S	57	NS	147,706	0	0	0.00	0.00000
01776	P	909	NS	147,706	0	0	0.00	0.00000
	S	840	NS	147,706	0	0	0.00	0.00000
01777	P	8,197	18.02	147,709	0	0	0.00	0.00000
	S	10,873	13.58	147,709	0	0	0.00	0.00000
01778	P	3,498	42.23	147,706	0	0	0.00	0.00000
	S	380	NS	147,706	0	0	0.00	0.00000
01779	P	28	NS	147,706	0	0	0.00	0.00000
	S	998	NS	147,706	0	0	0.00	0.00000
01780	P	3,740	39.49	147,706	0	0	0.00	0.00000
	S	1,049	NS	147,706	0	0	0.00	0.00000
01781	P	9,215	16.03	147,732	0	0	0.00	0.00000
	S	14,880	9.93	147,732	0	0	0.00	0.00000
01782	P	20,410	7.24	147,706	0	0	0.00	0.00000
	S	6,764	21.84	147,706	0	0	0.00	0.00000
01783	P	2,551	57.90	147,706	0	0	0.00	0.00000
	S	2,061	71.67	147,706	0	0	0.00	0.00000
01784	P	10,821	13.65	147,711	0	0	0.00	0.00000
	S	5,727	25.79	147,711	0	0	0.00	0.00000
01785	P	7,136	20.70	147,706	0	0	0.00	0.00000
	S	10,351	14.27	147,706	0	0	0.00	0.00000
01786	P	4,362	33.86	147,707	0	0	0.00	0.00000
	S	2,972	49.70	147,707	0	0	0.00	0.00000
01787	P	233	NS	147,706	0	0	0.00	0.00000
	S	2,198	67.20	147,706	0	0	0.00	0.00000
01788	P	1,651	89.46	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	318	NS	147,706	0	0	0.00	0.00000
01789	P	1,608	91.86	147,706	0	0	0.00	0.00000
	S	37	NS	147,706	0	0	0.00	0.00000
01790	P	104	NS	147,706	0	0	0.00	0.00000
	S	222	NS	147,706	0	0	0.00	0.00000
01791	P	2,272	65.01	147,706	0	0	0.00	0.00000
	S	361	NS	147,706	0	0	0.00	0.00000
01792	P	4,482	32.96	147,706	0	0	0.00	0.00000
	S	390	NS	147,706	0	0	0.00	0.00000
01793	P	4,198	35.18	147,706	0	0	0.00	0.00000
	S	925	NS	147,706	0	0	0.00	0.00000
01794	P	687	NS	147,706	0	0	0.00	0.00000
	S	1,966	75.13	147,706	0	0	0.00	0.00000
01795	P	4,931	29.95	147,706	0	0	0.00	0.00000
	S	3,113	47.45	147,706	0	0	0.00	0.00000
01796	P	1,389	NS	147,706	0	0	0.00	0.00000
	S	948	NS	147,706	0	0	0.00	0.00000
01797	P	1,725	85.63	147,706	0	0	0.00	0.00000
	S	712	NS	147,706	0	0	0.00	0.00000
01798	P	12,900	11.45	147,706	0	0	0.00	0.00000
	S	4,674	31.60	147,706	0	0	0.00	0.00000
01799	P	17,803	8.30	147,720	0	0	0.00	0.00000
	S	18,928	7.80	147,720	0	0	0.00	0.00000
01800	P	11,131	13.27	147,706	0	0	0.00	0.00000
	S	3,257	45.35	147,706	0	0	0.00	0.00000
01801	P	4,095	36.07	147,707	0	0	0.00	0.00000
	S	1,236	NS	147,707	0	0	0.00	0.00000
01802	P	11,544	12.80	147,706	0	0	0.00	0.00000
	S	15,359	9.62	147,706	0	0	0.00	0.00000
01803	P	9,664	15.29	147,714	0	0	0.00	0.00000
	S	2,940	50.24	147,714	0	0	0.00	0.00000
01804	P	1,700	86.89	147,706	0	0	0.00	0.00000
	S	6,641	22.24	147,708	0	0	0.00	0.00000
01805	P	1,320	NS	147,706	0	0	0.00	0.00000
	S	6,004	24.60	147,706	0	0	0.00	0.00000
01806	P	916	NS	147,706	0	0	0.00	0.00000
	S	1,564	94.44	147,706	0	0	0.00	0.00000
01807	P	246	NS	147,706	0	0	0.00	0.00000
	S	45	NS	147,706	0	0	0.00	0.00000
01808	P	1,129	NS	147,706	0	0	0.00	0.00000
	S	490	NS	147,706	0	0	0.00	0.00000
01809	P	3,115	47.42	147,706	0	0	0.00	0.00000
	S	566	NS	147,706	0	0	0.00	0.00000
01810	P	3,636	40.62	147,706	0	0	0.00	0.00000
	S	855	NS	147,706	0	0	0.00	0.00000
01811	P	670	NS	147,707	0	0	0.00	0.00000
	S	5,227	28.26	147,706	0	0	0.00	0.00000
01812	P	2,589	57.05	147,707	0	0	0.00	0.00000
	S	11,858	12.46	147,707	0	0	0.00	0.00000
01813	P	5,095	28.99	147,706	0	0	0.00	0.00000
	S	1,607	91.91	147,706	0	0	0.00	0.00000
01814	P	241	NS	147,706	0	0	0.00	0.00000
	S	53	NS	147,706	0	0	0.00	0.00000
01815	P	2,830	52.19	147,706	0	0	0.00	0.00000
	S	147	NS	147,706	0	0	0.00	0.00000
01816	P	4,726	31.25	147,706	0	0	0.00	0.00000
	S	319	NS	147,706	0	0	0.00	0.00000
01817	P	5,336	27.68	147,708	0	0	0.00	0.00000
	S	1,330	NS	147,708	0	0	0.00	0.00000
01818	P	1,010	NS	147,706	0	0	0.00	0.00000
	S	356	NS	147,706	0	0	0.00	0.00000
01819	P	4,570	32.32	147,706	0	0	0.00	0.00000
	S	1,688	87.50	147,706	0	0	0.00	0.00000
01820	P	2,093	70.57	147,707	0	0	0.00	0.00000
	S	4,653	31.74	147,707	0	0	0.00	0.00000
01821	P	5,563	26.55	147,706	0	0	0.00	0.00000
	S	12,556	11.76	147,706	0	0	0.00	0.00000
01822	P	9,303	15.88	147,706	0	0	0.00	0.00000
	S	42,008	3.52	147,706	0	0	0.00	0.00000
01823	P	9,678	15.26	147,706	0	0	0.00	0.00000
	S	5,585	26.45	147,706	0	0	0.00	0.00000
01824	P	1,666	88.66	147,706	0	0	0.00	0.00000
	S	871	NS	147,706	0	0	0.00	0.00000
01825	P	357	NS	147,706	0	0	0.00	0.00000
	S	249	NS	147,706	0	0	0.00	0.00000
01826	P	2,368	62.38	147,706	0	0	0.00	0.00000
	S	566	NS	147,706	0	0	0.00	0.00000
01827	P	4,845	30.49	147,706	0	0	0.00	0.00000
	S	849	NS	147,706	0	0	0.00	0.00000
01828	P	5,209	28.36	147,706	0	0	0.00	0.00000
	S	5,758	25.65	147,706	0	0	0.00	0.00000
01829	P	18,010	8.20	147,706	0	0	0.00	0.00000
	S	39,727	3.72	147,706	0	0	0.00	0.00000
01830	P	23,415	6.31	147,721	0	0	0.00	0.00000
	S	11,300	13.07	147,721	0	0	0.00	0.00000
01831	P	4,317	34.22	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	454	NS	147,706	0	0	0.00	0.00000
01832	P	2,183	67.66	147,706	0	0	0.00	0.00000
	S	128	NS	147,706	0	0	0.00	0.00000
01833	P	14,011	10.54	147,706	0	0	0.00	0.00000
	S	3,757	39.31	147,706	0	0	0.00	0.00000
01834	P	717	NS	147,707	0	0	0.00	0.00000
	S	26,958	5.48	147,707	0	0	0.00	0.00000
01835	P	14,512	10.18	147,715	0	0	0.00	0.00000
	S	6,232	23.70	147,715	0	0	0.00	0.00000
01836	P	6,510	22.69	147,706	0	0	0.00	0.00000
	S	3,440	42.94	147,706	0	0	0.00	0.00000
01837	P	15,865	9.31	147,711	0	0	0.00	0.00000
	S	22,308	6.62	147,711	0	0	0.00	0.00000
01838	P	3,823	38.64	147,706	0	0	0.00	0.00000
	S	6,068	24.34	147,706	0	0	0.00	0.00000
01839	P	62,291	2.37	147,713	0	0	0.00	0.00000
	S	5,296	27.89	147,706	0	0	0.00	0.00000
01840	P	25,952	5.69	147,706	0	0	0.00	0.00000
	S	6,634	22.27	147,706	0	0	0.00	0.00000
01841	P	4,567	32.34	147,706	0	0	0.00	0.00000
	S	2,606	56.68	147,706	0	0	0.00	0.00000
01842	P	157	NS	147,706	0	0	0.00	0.00000
	S	157	NS	147,706	0	0	0.00	0.00000
01843	P	1,418	NS	147,706	0	0	0.00	0.00000
	S	152	NS	147,706	0	0	0.00	0.00000
01844	P	4,503	32.80	147,706	0	0	0.00	0.00000
	S	173	NS	147,706	0	0	0.00	0.00000
01845	P	9,626	15.34	147,706	0	0	0.00	0.00000
	S	321	NS	147,706	0	0	0.00	0.00000
01846	P	16,108	9.17	147,706	0	0	0.00	0.00000
	S	3,189	46.32	147,706	0	0	0.00	0.00000
01847	P	30,214	4.89	147,706	0	0	0.00	0.00000
	S	45,893	3.22	147,706	0	0	0.00	0.00000
01848	P	10,621	13.91	147,707	0	0	0.00	0.00000
	S	6,746	21.90	147,707	0	0	0.00	0.00000
01849	P	25	NS	147,706	0	0	0.00	0.00000
	S	1,277	NS	147,706	0	0	0.00	0.00000
01850	P	2,889	51.13	147,706	0	0	0.00	0.00000
	S	1,329	NS	147,706	0	0	0.00	0.00000
01851	P	9,554	15.46	147,717	0	0	0.00	0.00000
	S	16,073	9.19	147,717	0	0	0.00	0.00000
01852	P	10,353	14.27	147,706	0	0	0.00	0.00000
	S	19,389	7.62	147,706	0	0	0.00	0.00000
01853	P	2,313	63.86	147,707	0	0	0.00	0.00000
	S	3,509	42.09	147,707	0	0	0.00	0.00000
01854	P	17,367	8.51	147,706	0	0	0.00	0.00000
	S	11,355	13.01	147,706	0	0	0.00	0.00000
01855	P	5,205	28.38	147,710	0	0	0.00	0.00000
	S	22,072	6.69	147,710	0	0	0.00	0.00000
01856	P	7,374	20.03	147,707	0	0	0.00	0.00000
	S	18,023	8.20	147,707	0	0	0.00	0.00000
01857	P	7,810	18.91	147,706	0	0	0.00	0.00000
	S	28,278	5.22	147,706	0	0	0.00	0.00000
01858	P	9,979	14.80	147,706	0	0	0.00	0.00000
	S	5,316	27.79	147,706	0	0	0.00	0.00000
01859	P	1,586	93.13	147,706	0	0	0.00	0.00000
	S	815	NS	147,706	0	0	0.00	0.00000
01860	P	454	NS	147,706	0	0	0.00	0.00000
	S	322	NS	147,706	0	0	0.00	0.00000
01861	P	2,580	57.25	147,706	0	0	0.00	0.00000
	S	408	NS	147,706	0	0	0.00	0.00000
01862	P	4,674	31.60	147,706	0	0	0.00	0.00000
	S	588	NS	147,706	0	0	0.00	0.00000
01863	P	3,876	38.11	147,706	0	0	0.00	0.00000
	S	4,472	33.03	147,706	0	0	0.00	0.00000
01864	P	17,980	8.22	147,707	0	0	0.00	0.00000
	S	24,420	6.05	147,707	0	0	0.00	0.00000
01865	P	1,081	NS	147,707	0	0	0.00	0.00000
	S	11,500	12.84	147,707	0	0	0.00	0.00000
01866	P	343	NS	147,706	0	0	0.00	0.00000
	S	4,161	35.50	147,706	0	0	0.00	0.00000
01867	P	2,251	65.62	147,706	0	0	0.00	0.00000
	S	2,101	70.30	147,706	0	0	0.00	0.00000
01868	P	3,039	48.60	147,706	0	0	0.00	0.00000
	S	3,075	48.03	147,706	0	0	0.00	0.00000
01869	P	155	NS	147,706	0	0	0.00	0.00000
	S	9,031	16.36	147,706	0	0	0.00	0.00000
01870	P	2,741	53.89	147,707	0	0	0.00	0.00000
	S	3,883	38.04	147,707	0	0	0.00	0.00000
01871	P	863	NS	147,707	0	0	0.00	0.00000
	S	3,848	38.39	147,707	0	0	0.00	0.00000
01872	P	1,320	NS	147,706	0	0	0.00	0.00000
	S	10,229	14.44	147,706	0	0	0.00	0.00000
01873	P	1,572	93.96	147,706	0	0	0.00	0.00000
	S	7,611	19.41	147,707	0	0	0.00	0.00000
01874	P	2,323	63.58	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	10,108	14.61	147,706	0	0	0.00	0.00000
01875	P	2,446	60.39	147,706	0	0	0.00	0.00000
	S	5,217	28.31	147,709	0	0	0.00	0.00000
01876	P	1,316	NS	147,706	0	0	0.00	0.00000
	S	2,036	72.55	147,706	0	0	0.00	0.00000
01877	P	269	NS	147,706	0	0	0.00	0.00000
	S	492	NS	147,706	0	0	0.00	0.00000
01878	P	969	NS	147,706	0	0	0.00	0.00000
	S	364	NS	147,706	0	0	0.00	0.00000
01879	P	3,256	45.36	147,706	0	0	0.00	0.00000
	S	498	NS	147,706	0	0	0.00	0.00000
01880	P	4,031	36.64	147,706	0	0	0.00	0.00000
	S	426	NS	147,706	0	0	0.00	0.00000
01881	P	1,044	NS	147,706	0	0	0.00	0.00000
	S	1,015	NS	147,706	0	0	0.00	0.00000
01882	P	1,534	96.29	147,706	0	0	0.00	0.00000
	S	2,919	50.60	147,706	0	0	0.00	0.00000
01883	P	1,571	94.02	147,706	0	0	0.00	0.00000
	S	3,003	49.19	147,706	0	0	0.00	0.00000
01884	P	2,280	64.78	147,706	0	0	0.00	0.00000
	S	1,460	NS	147,706	0	0	0.00	0.00000
01885	P	1,644	89.85	147,706	0	0	0.00	0.00000
	S	681	NS	147,706	0	0	0.00	0.00000
01886	P	841	NS	147,706	0	0	0.00	0.00000
	S	935	NS	147,706	0	0	0.00	0.00000
01887	P	1,467	NS	147,706	0	0	0.00	0.00000
	S	842	NS	147,706	0	0	0.00	0.00000
01888	P	1,027	NS	147,706	0	0	0.00	0.00000
	S	369	NS	147,706	0	0	0.00	0.00000
01889	P	234	NS	147,706	0	0	0.00	0.00000
	S	709	NS	147,706	0	0	0.00	0.00000
01890	P	395	NS	147,706	0	0	0.00	0.00000
	S	1,340	NS	147,706	0	0	0.00	0.00000
01891	P	965	NS	147,706	0	0	0.00	0.00000
	S	1,338	NS	147,706	0	0	0.00	0.00000
01892	P	1,209	NS	147,706	0	0	0.00	0.00000
	S	1,388	NS	147,706	0	0	0.00	0.00000
01893	P	1,004	NS	147,706	0	0	0.00	0.00000
	S	2,297	64.30	147,706	0	0	0.00	0.00000
01894	P	1,240	NS	147,706	0	0	0.00	0.00000
	S	777	NS	147,706	0	0	0.00	0.00000
01895	P	181	NS	147,706	0	0	0.00	0.00000
	S	70	NS	147,706	0	0	0.00	0.00000
01896	P	1,757	84.07	147,706	0	0	0.00	0.00000
	S	369	NS	147,706	0	0	0.00	0.00000
01897	P	4,006	36.87	147,706	0	0	0.00	0.00000
	S	1,040	NS	147,706	0	0	0.00	0.00000
01898	P	4,440	33.27	147,706	0	0	0.00	0.00000
	S	2,523	58.54	147,706	0	0	0.00	0.00000
01899	P	594	NS	147,706	0	0	0.00	0.00000
	S	1,158	NS	147,706	0	0	0.00	0.00000
01900	P	1,190	NS	147,706	0	0	0.00	0.00000
	S	2,416	61.14	147,706	0	0	0.00	0.00000
01901	P	2,492	59.27	147,706	0	0	0.00	0.00000
	S	712	NS	147,706	0	0	0.00	0.00000
01902	P	2,815	52.47	147,706	0	0	0.00	0.00000
	S	759	NS	147,706	0	0	0.00	0.00000
01903	P	1,896	77.90	147,706	0	0	0.00	0.00000
	S	1,929	76.57	147,706	0	0	0.00	0.00000
01904	P	121	NS	147,706	0	0	0.00	0.00000
	S	5,125	28.82	147,706	0	0	0.00	0.00000
01905	P	1,553	95.11	147,706	0	0	0.00	0.00000
	S	3,262	45.28	147,706	0	0	0.00	0.00000
01906	P	567	NS	147,706	0	0	0.00	0.00000
	S	3,228	45.76	147,706	0	0	0.00	0.00000
01907	P	194	NS	147,706	0	0	0.00	0.00000
	S	5,951	24.82	147,706	0	0	0.00	0.00000
01908	P	929	NS	147,707	0	0	0.00	0.00000
	S	4,792	30.82	147,707	0	0	0.00	0.00000
01909	P	2,815	52.47	147,706	0	0	0.00	0.00000
	S	9,141	16.16	147,706	0	0	0.00	0.00000
01910	P	3,655	40.41	147,706	0	0	0.00	0.00000
	S	10,381	14.23	147,706	0	0	0.00	0.00000
01911	P	2,288	64.56	147,706	0	0	0.00	0.00000
	S	6,112	24.17	147,706	0	0	0.00	0.00000
01912	P	804	NS	147,706	0	0	0.00	0.00000
	S	1,221	NS	147,706	0	0	0.00	0.00000
01913	P	996	NS	147,706	0	0	0.00	0.00000
	S	145	NS	147,706	0	0	0.00	0.00000
01914	P	2,197	67.23	147,706	0	0	0.00	0.00000
	S	518	NS	147,706	0	0	0.00	0.00000
01915	P	3,063	48.22	147,706	0	0	0.00	0.00000
	S	2,364	62.48	147,706	0	0	0.00	0.00000
01916	P	3,424	43.14	147,706	0	0	0.00	0.00000
	S	8,686	17.01	147,706	0	0	0.00	0.00000
01917	P	5,297	27.88	147,707	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	22,988	6.43	147,707	0	0	0.00	0.00000
01918	P	5,086	29.04	147,706	0	0	0.00	0.00000
	S	6,142	24.05	147,706	0	0	0.00	0.00000
01919	P	1,727	85.53	147,706	0	0	0.00	0.00000
	S	1,330	NS	147,706	0	0	0.00	0.00000
01920	P	6,814	21.68	147,706	0	0	0.00	0.00000
	S	2,732	54.07	147,706	0	0	0.00	0.00000
01921	P	9,012	16.39	147,706	0	0	0.00	0.00000
	S	10,882	13.57	147,706	0	0	0.00	0.00000
01922	P	5,515	26.78	147,706	0	0	0.00	0.00000
	S	14,710	10.04	147,706	0	0	0.00	0.00000
01923	P	1,301	NS	147,706	0	0	0.00	0.00000
	S	7,008	21.08	147,706	0	0	0.00	0.00000
01924	P	4,482	32.96	147,708	0	0	0.00	0.00000
	S	12,612	11.71	147,708	0	0	0.00	0.00000
01925	P	5,743	25.72	147,706	0	0	0.00	0.00000
	S	19,705	7.50	147,706	0	0	0.00	0.00000
01926	P	5,166	28.59	147,706	0	0	0.00	0.00000
	S	11,874	12.44	147,706	0	0	0.00	0.00000
01927	P	12,324	11.99	147,706	0	0	0.00	0.00000
	S	27,661	5.34	147,706	0	0	0.00	0.00000
01928	P	23,989	6.16	147,706	0	0	0.00	0.00000
	S	41,375	3.57	147,706	0	0	0.00	0.00000
01929	P	9,887	14.94	147,706	0	0	0.00	0.00000
	S	5,947	24.84	147,706	0	0	0.00	0.00000
01930	P	2,558	57.74	147,706	0	0	0.00	0.00000
	S	863	NS	147,706	0	0	0.00	0.00000
01931	P	1,229	NS	147,706	0	0	0.00	0.00000
	S	377	NS	147,706	0	0	0.00	0.00000
01932	P	4,411	33.49	147,706	0	0	0.00	0.00000
	S	1,284	NS	147,706	0	0	0.00	0.00000
01933	P	2,393	61.72	147,707	0	0	0.00	0.00000
	S	5,997	24.63	147,706	0	0	0.00	0.00000
01934	P	17,213	8.58	147,706	0	0	0.00	0.00000
	S	29,628	4.99	147,706	0	0	0.00	0.00000
01935	P	37,303	3.96	147,712	0	0	0.00	0.00000
	S	17,611	8.39	147,712	0	0	0.00	0.00000
01936	P	1,958	75.44	147,706	0	0	0.00	0.00000
	S	809	NS	147,706	0	0	0.00	0.00000
01937	P	5,275	28.00	147,706	0	0	0.00	0.00000
	S	489	NS	147,706	0	0	0.00	0.00000
01938	P	16,600	8.90	147,706	0	0	0.00	0.00000
	S	40	NS	147,706	0	0	0.00	0.00000
01939	P	18,610	7.94	147,706	0	0	0.00	0.00000
	S	327	NS	147,706	0	0	0.00	0.00000
01940	P	11,736	12.59	147,706	0	0	0.00	0.00000
	S	3,371	43.82	147,706	0	0	0.00	0.00000
01941	P	51,811	2.85	147,712	0	0	0.00	0.00000
	S	29,258	5.05	147,712	0	0	0.00	0.00000
01942	P	14,845	9.95	147,706	0	0	0.00	0.00000
	S	3,638	40.60	147,706	0	0	0.00	0.00000
01943	P	25,354	5.83	147,746	0	0	0.00	0.00000
	S	56,792	2.60	147,706	0	0	0.00	0.00000
01944	P	27,128	5.44	147,706	0	0	0.00	0.00000
	S	89,284	1.65	147,706	0	0	0.00	0.00000
01945	P	36,538	4.04	147,706	0	0	0.00	0.00000
	S	9,170	16.11	147,706	0	0	0.00	0.00000
01946	P	4,658	31.71	147,706	0	0	0.00	0.00000
	S	3,422	43.16	147,706	0	0	0.00	0.00000
01947	P	1,502	98.34	147,706	0	0	0.00	0.00000
	S	530	NS	147,706	0	0	0.00	0.00000
01948	P	2,301	64.19	147,706	0	0	0.00	0.00000
	S	1,047	NS	147,706	0	0	0.00	0.00000
01949	P	5,229	28.25	147,706	0	0	0.00	0.00000
	S	1,762	83.83	147,706	0	0	0.00	0.00000
01950	P	18,044	8.19	147,713	0	0	0.00	0.00000
	S	12,680	11.65	147,713	0	0	0.00	0.00000
01951	P	21,106	7.00	147,706	0	0	0.00	0.00000
	S	44,565	3.31	147,706	0	0	0.00	0.00000
01952	P	9,573	15.43	147,707	0	0	0.00	0.00000
	S	8,540	17.30	147,707	0	0	0.00	0.00000
01953	P	957	NS	147,706	0	0	0.00	0.00000
	S	446	NS	147,706	0	0	0.00	0.00000
01954	P	7,609	19.41	147,706	0	0	0.00	0.00000
	S	2,979	49.58	147,706	0	0	0.00	0.00000
01955	P	11,312	13.06	147,706	0	0	0.00	0.00000
	S	14,967	9.87	147,706	0	0	0.00	0.00000
01956	P	8,972	16.46	147,707	0	0	0.00	0.00000
	S	21,436	6.89	147,707	0	0	0.00	0.00000
01957	P	1,920	76.93	147,706	0	0	0.00	0.00000
	S	7,124	20.73	147,706	0	0	0.00	0.00000
01958	P	21,455	6.88	147,706	0	0	0.00	0.00000
	S	16,888	8.75	147,706	0	0	0.00	0.00000
01959	P	13,330	11.08	147,713	0	0	0.00	0.00000
	S	23,823	6.20	147,713	0	0	0.00	0.00000
01960	P	4,410	33.49	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	9,893	14.93	147,706	0	0	0.00	0.00000
01961	P	21,498	6.87	147,751	0	0	0.00	0.00000
	S	29,606	4.99	147,751	0	0	0.00	0.00000
01962	P	50,708	2.91	147,706	0	0	0.00	0.00000
	S	35,740	4.13	147,706	0	0	0.00	0.00000
01963	P	11,283	13.09	147,706	0	0	0.00	0.00000
	S	4,647	31.79	147,706	0	0	0.00	0.00000
01964	P	2,389	61.83	147,706	0	0	0.00	0.00000
	S	538	NS	147,706	0	0	0.00	0.00000
01965	P	1,713	86.23	147,706	0	0	0.00	0.00000
	S	1,148	NS	147,706	0	0	0.00	0.00000
01966	P	4,471	33.04	147,706	0	0	0.00	0.00000
	S	3,156	46.80	147,706	0	0	0.00	0.00000
01967	P	2,657	55.59	147,706	0	0	0.00	0.00000
	S	8,344	17.70	147,706	0	0	0.00	0.00000
01968	P	5,378	27.47	147,707	0	0	0.00	0.00000
	S	19,830	7.45	147,707	0	0	0.00	0.00000
01969	P	1,633	90.45	147,706	0	0	0.00	0.00000
	S	5,197	28.42	147,706	0	0	0.00	0.00000
01970	P	1,367	NS	147,706	0	0	0.00	0.00000
	S	2,052	71.98	147,706	0	0	0.00	0.00000
01971	P	3,237	45.63	147,706	0	0	0.00	0.00000
	S	1,244	NS	147,706	0	0	0.00	0.00000
01972	P	3,107	47.54	147,706	0	0	0.00	0.00000
	S	2,790	52.94	147,706	0	0	0.00	0.00000
01973	P	431	NS	147,706	0	0	0.00	0.00000
	S	9,109	16.22	147,706	0	0	0.00	0.00000
01974	P	2,119	69.71	147,706	0	0	0.00	0.00000
	S	5,059	29.20	147,706	0	0	0.00	0.00000
01975	P	580	NS	147,707	0	0	0.00	0.00000
	S	5,144	28.71	147,707	0	0	0.00	0.00000
01976	P	171	NS	147,706	0	0	0.00	0.00000
	S	10,425	14.17	147,706	0	0	0.00	0.00000
01977	P	1,308	NS	147,706	0	0	0.00	0.00000
	S	6,263	23.58	147,706	0	0	0.00	0.00000
01978	P	3,053	48.38	147,706	0	0	0.00	0.00000
	S	7,448	19.83	147,706	0	0	0.00	0.00000
01979	P	6,909	21.38	147,706	0	0	0.00	0.00000
	S	10,175	14.52	147,708	0	0	0.00	0.00000
01980	P	6,509	22.69	147,707	0	0	0.00	0.00000
	S	8,840	16.71	147,706	0	0	0.00	0.00000
01981	P	3,530	41.84	147,706	0	0	0.00	0.00000
	S	1,485	99.47	147,706	0	0	0.00	0.00000
01982	P	1,621	91.12	147,706	0	0	0.00	0.00000
	S	953	NS	147,706	0	0	0.00	0.00000
01983	P	3,982	37.09	147,706	0	0	0.00	0.00000
	S	2,225	66.38	147,706	0	0	0.00	0.00000
01984	P	5,452	27.09	147,706	0	0	0.00	0.00000
	S	4,373	33.78	147,706	0	0	0.00	0.00000
01985	P	878	NS	147,706	0	0	0.00	0.00000
	S	5,874	25.15	147,706	0	0	0.00	0.00000
01986	P	1,754	84.21	147,706	0	0	0.00	0.00000
	S	499	NS	147,706	0	0	0.00	0.00000
01987	P	1,916	77.09	147,706	0	0	0.00	0.00000
	S	1,921	76.89	147,706	0	0	0.00	0.00000
01988	P	2,471	59.78	147,706	0	0	0.00	0.00000
	S	837	NS	147,706	0	0	0.00	0.00000
01989	P	1,637	90.23	147,706	0	0	0.00	0.00000
	S	171	NS	147,706	0	0	0.00	0.00000
01990	P	827	NS	147,706	0	0	0.00	0.00000
	S	766	NS	147,706	0	0	0.00	0.00000
01991	P	1,382	NS	147,706	0	0	0.00	0.00000
	S	1,144	NS	147,706	0	0	0.00	0.00000
01992	P	863	NS	147,706	0	0	0.00	0.00000
	S	367	NS	147,706	0	0	0.00	0.00000
01993	P	377	NS	147,706	0	0	0.00	0.00000
	S	194	NS	147,706	0	0	0.00	0.00000
01994	P	518	NS	147,706	0	0	0.00	0.00000
	S	637	NS	147,706	0	0	0.00	0.00000
01995	P	1,688	87.50	147,706	0	0	0.00	0.00000
	S	1,355	NS	147,706	0	0	0.00	0.00000
01996	P	3,196	46.22	147,706	0	0	0.00	0.00000
	S	3,677	40.17	147,706	0	0	0.00	0.00000
01997	P	1,501	98.41	147,706	0	0	0.00	0.00000
	S	6,394	23.10	147,706	0	0	0.00	0.00000
01998	P	1,177	NS	147,706	0	0	0.00	0.00000
	S	1,949	75.79	147,706	0	0	0.00	0.00000
01999	P	1,821	81.11	147,706	0	0	0.00	0.00000
	S	371	NS	147,706	0	0	0.00	0.00000
02000	P	3,726	39.64	147,706	0	0	0.00	0.00000
	S	1,383	NS	147,706	0	0	0.00	0.00000
02001	P	5,220	28.30	147,706	0	0	0.00	0.00000
	S	1,506	98.08	147,706	0	0	0.00	0.00000
02002	P	3,795	38.92	147,707	0	0	0.00	0.00000
	S	1,446	NS	147,707	0	0	0.00	0.00000
02003	P	251	NS	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	8,098	18.24	147,706	0	0	0.00	0.00000
02004	P	1,328	NS	147,707	0	0	0.00	0.00000
	S	8,490	17.40	147,707	0	0	0.00	0.00000
02005	P	853	NS	147,706	0	0	0.00	0.00000
	S	3,728	39.62	147,706	0	0	0.00	0.00000
02006	P	1,840	80.28	147,706	0	0	0.00	0.00000
	S	1,896	77.90	147,706	0	0	0.00	0.00000
02007	P	1,531	96.48	147,706	0	0	0.00	0.00000
	S	1,910	77.33	147,706	0	0	0.00	0.00000
02008	P	155	NS	147,706	0	0	0.00	0.00000
	S	4,934	29.94	147,706	0	0	0.00	0.00000
02009	P	813	NS	147,707	0	0	0.00	0.00000
	S	3,103	47.60	147,707	0	0	0.00	0.00000
02010	P	1,671	88.39	147,706	0	0	0.00	0.00000
	S	4,729	31.23	147,706	0	0	0.00	0.00000
02011	P	211	NS	147,707	0	0	0.00	0.00000
	S	11,579	12.76	147,707	0	0	0.00	0.00000
02012	P	803	NS	147,707	0	0	0.00	0.00000
	S	6,951	21.25	147,707	0	0	0.00	0.00000
02013	P	5,659	26.10	147,706	0	0	0.00	0.00000
	S	6,807	21.70	147,706	0	0	0.00	0.00000
02014	P	8,869	16.66	147,723	0	0	0.00	0.00000
	S	19,458	7.59	147,723	0	0	0.00	0.00000
02015	P	12,757	11.58	147,706	0	0	0.00	0.00000
	S	13,077	11.30	147,706	0	0	0.00	0.00000
02016	P	3,835	38.52	147,706	0	0	0.00	0.00000
	S	2,113	69.90	147,706	0	0	0.00	0.00000
02017	P	4,063	36.35	147,706	0	0	0.00	0.00000
	S	756	NS	147,706	0	0	0.00	0.00000
02018	P	5,312	27.81	147,706	0	0	0.00	0.00000
	S	1,604	92.09	147,706	0	0	0.00	0.00000
02019	P	2,722	54.26	147,706	0	0	0.00	0.00000
	S	2,188	67.51	147,706	0	0	0.00	0.00000
02020	P	14,461	10.21	147,706	0	0	0.00	0.00000
	S	18,939	7.80	147,706	0	0	0.00	0.00000
02021	P	13,699	10.78	147,706	0	0	0.00	0.00000
	S	30,428	4.85	147,706	0	0	0.00	0.00000
02022	P	7,140	20.69	147,707	0	0	0.00	0.00000
	S	7,588	19.47	147,707	0	0	0.00	0.00000
02023	P	64	NS	147,706	0	0	0.00	0.00000
	S	2,026	72.91	147,706	0	0	0.00	0.00000
02024	P	4,164	35.47	147,706	0	0	0.00	0.00000
	S	2,759	53.54	147,706	0	0	0.00	0.00000
02025	P	5,529	26.72	147,715	0	0	0.00	0.00000
	S	10,035	14.72	147,715	0	0	0.00	0.00000
02026	P	4,456	33.15	147,706	0	0	0.00	0.00000
	S	11,081	13.33	147,706	0	0	0.00	0.00000
02027	P	2,030	72.76	147,707	0	0	0.00	0.00000
	S	5,528	26.72	147,707	0	0	0.00	0.00000
02028	P	23,848	6.19	147,711	0	0	0.00	0.00000
	S	19,281	7.66	147,711	0	0	0.00	0.00000
02029	P	16,384	9.02	147,706	0	0	0.00	0.00000
	S	27,948	5.29	147,706	0	0	0.00	0.00000
02030	P	6,688	22.09	147,707	0	0	0.00	0.00000
	S	7,396	19.97	147,707	0	0	0.00	0.00000
02031	P	23,201	6.37	147,706	0	0	0.00	0.00000
	S	7,230	20.43	147,706	0	0	0.00	0.00000
02032	P	13,350	11.06	147,706	0	0	0.00	0.00000
	S	6,966	21.20	147,706	0	0	0.00	0.00000
02033	P	3,775	39.13	147,706	0	0	0.00	0.00000
	S	614	NS	147,706	0	0	0.00	0.00000
02034	P	5,878	25.13	147,706	0	0	0.00	0.00000
	S	704	NS	147,706	0	0	0.00	0.00000
02035	P	6,114	24.16	147,706	0	0	0.00	0.00000
	S	1,157	NS	147,706	0	0	0.00	0.00000
02036	P	12,758	11.58	147,707	0	0	0.00	0.00000
	S	5,217	28.31	147,707	0	0	0.00	0.00000
02037	P	102,620	1.44	147,759	0	0	0.00	0.01446
	S	28,824	5.13	147,759	0	0	0.00	0.06117
02038	P	28,177	5.24	147,724	0	0	0.00	0.00000
	S	11,385	12.98	147,724	0	0	0.00	0.00000
02039	P	4,209	35.09	147,706	0	0	0.00	0.00000
	S	908	NS	147,706	0	0	0.00	0.00000
02040	P	1,001	NS	147,706	0	0	0.00	0.00000
	S	326	NS	147,706	0	0	0.00	0.00000
02041	P	11,188	13.20	147,707	0	0	0.00	0.00000
	S	2,027	72.87	147,707	0	0	0.00	0.00000
02042	P	9,491	15.56	147,706	0	0	0.00	0.00000
	S	1,810	81.61	147,706	0	0	0.00	0.00000
02043	P	15,418	9.58	147,707	0	0	0.00	0.00000
	S	2,137	69.12	147,707	0	0	0.00	0.00000
02044	P	58,713	2.52	147,706	0	0	0.00	0.00000
	S	33,431	4.42	147,706	0	0	0.00	0.00000
02045	P	25,034	5.90	147,706	0	0	0.00	0.00000
	S	1,275	NS	147,706	0	0	0.00	0.00000
02046	P	2,517	58.68	147,707	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	5,026	29.39	147,707	0	0	0.00	0.00000
02047	P	6,555	22.53	147,706	0	0	0.00	0.00000
	S	18,457	8.00	147,706	0	0	0.00	0.00000
02048	P	13,854	10.66	147,706	0	0	0.00	0.00000
	S	8,359	17.67	147,733	0	0	0.00	0.00000
02049	P	5,268	28.04	147,706	0	0	0.00	0.00000
	S	1,679	87.97	147,706	0	0	0.00	0.00000
02050	P	5,257	28.10	147,706	0	0	0.00	0.00000
	S	1,138	NS	147,707	0	0	0.00	0.00000
02051	P	6,380	23.15	147,706	0	0	0.00	0.00000
	S	345	NS	147,706	0	0	0.00	0.00000
02052	P	3,313	44.58	147,706	0	0	0.00	0.00000
	S	3,632	40.67	147,706	0	0	0.00	0.00000
02053	P	20,304	7.28	147,719	0	0	0.00	0.00000
	S	26,694	5.53	147,719	0	0	0.00	0.00000
02054	P	5,158	28.64	147,707	0	0	0.00	0.00000
	S	17,659	8.36	147,707	0	0	0.00	0.00000
02055	P	6,994	21.12	147,706	0	0	0.00	0.00000
	S	2,466	59.90	147,706	0	0	0.00	0.00000
02056	P	939	NS	147,706	0	0	0.00	0.00000
	S	30	NS	147,706	0	0	0.00	0.00000
02057	P	4,779	30.91	147,707	0	0	0.00	0.00000
	S	50	NS	147,706	0	0	0.00	0.00000
02058	P	6,714	22.00	147,706	0	0	0.00	0.00000
	S	2,584	57.16	147,706	0	0	0.00	0.00000
02059	P	6,016	24.55	147,713	0	0	0.00	0.00000
	S	3,613	40.88	147,713	0	0	0.00	0.00000
02060	P	67	NS	147,706	0	0	0.00	0.00000
	S	3,641	40.57	147,706	0	0	0.00	0.00000
02061	P	7,226	20.44	147,706	0	0	0.00	0.00000
	S	12,901	11.45	147,706	0	0	0.00	0.00000
02062	P	6,315	23.39	147,717	0	0	0.00	0.00000
	S	25,541	5.78	147,717	0	0	0.00	0.00000
02063	P	4,317	34.22	147,706	0	0	0.00	0.00000
	S	3,309	44.64	147,706	0	0	0.00	0.00000
02064	P	824	NS	147,706	0	0	0.00	0.00000
	S	3,407	43.35	147,707	0	0	0.00	0.00000
02065	P	2,104	70.20	147,707	0	0	0.00	0.00000
	S	4,732	31.21	147,707	0	0	0.00	0.00000
02066	P	5,425	27.23	147,706	0	0	0.00	0.00000
	S	9,940	14.86	147,706	0	0	0.00	0.00000
02067	P	7,087	20.84	147,706	0	0	0.00	0.00000
	S	9,275	15.93	147,706	0	0	0.00	0.00000
02068	P	6,716	21.99	147,706	0	0	0.00	0.00000
	S	1,900	77.74	147,706	0	0	0.00	0.00000
02069	P	5,398	27.36	147,706	0	0	0.00	0.00000
	S	455	NS	147,706	0	0	0.00	0.00000
02070	P	2,423	60.96	147,706	0	0	0.00	0.00000
	S	1,975	74.79	147,706	0	0	0.00	0.00000
02071	P	6,972	21.19	147,707	0	0	0.00	0.00000
	S	5,010	29.48	147,706	0	0	0.00	0.00000
02072	P	5,090	29.02	147,706	0	0	0.00	0.00000
	S	261	NS	147,706	0	0	0.00	0.00000
02073	P	1,479	99.87	147,706	0	0	0.00	0.00000
	S	312	NS	147,706	0	0	0.00	0.00000
02074	P	1,533	96.35	147,706	0	0	0.00	0.00000
	S	374	NS	147,706	0	0	0.00	0.00000
02075	P	8,937	16.53	147,706	0	0	0.00	0.00000
	S	2,342	63.07	147,706	0	0	0.00	0.00000
02076	P	52	NS	147,706	0	0	0.00	0.00000
	S	16,762	8.81	147,707	0	0	0.00	0.00000
02077	P	7,145	20.67	147,706	0	0	0.00	0.00000
	S	3,093	47.76	147,706	0	0	0.00	0.00000
02078	P	1,111	NS	147,706	0	0	0.00	0.00000
	S	1,960	75.36	147,706	0	0	0.00	0.00000
02079	P	132	NS	147,707	0	0	0.00	0.00000
	S	6,321	23.37	147,707	0	0	0.00	0.00000
02080	P	1,091	NS	147,706	0	0	0.00	0.00000
	S	2,970	49.73	147,706	0	0	0.00	0.00000
02081	P	474	NS	147,706	0	0	0.00	0.00000
	S	628	NS	147,706	0	0	0.00	0.00000
02082	P	2,724	54.22	147,706	0	0	0.00	0.00000
	S	983	NS	147,706	0	0	0.00	0.00000
02083	P	11,635	12.70	147,706	0	0	0.00	0.00000
	S	17,305	8.54	147,706	0	0	0.00	0.00000
02084	P	1,397	NS	147,706	0	0	0.00	0.00000
	S	46,506	3.18	147,706	0	0	0.00	0.00000
02085	P	17,330	8.52	147,706	0	0	0.00	0.00000
	S	11,510	12.83	147,706	0	0	0.00	0.00000
02086	P	7,311	20.20	147,706	0	0	0.00	0.00000
	S	1,581	93.43	147,706	0	0	0.00	0.00000
02087	P	6,544	22.57	147,706	0	0	0.00	0.00000
	S	3,031	48.73	147,706	0	0	0.00	0.00000
02088	P	19,306	7.65	147,707	0	0	0.00	0.00000
	S	13,742	10.75	147,706	0	0	0.00	0.00000
02089	P	6,870	21.50	147,709	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	7,954	18.57	147,709	0	0	0.00	0.00000
02090	P	2,931	50.39	147,706	0	0	0.00	0.00000
	S	236	NS	147,706	0	0	0.00	0.00000
02091	P	99	NS	147,706	0	0	0.00	0.00000
	S	880	NS	147,706	0	0	0.00	0.00000
02092	P	2,163	68.29	147,706	0	0	0.00	0.00000
	S	385	NS	147,706	0	0	0.00	0.00000
02093	P	7,439	19.86	147,708	0	0	0.00	0.00000
	S	10,083	14.65	147,708	0	0	0.00	0.00000
02094	P	8,215	17.98	147,706	0	0	0.00	0.00000
	S	13,546	10.90	147,706	0	0	0.00	0.00000
02095	P	4,353	33.93	147,706	0	0	0.00	0.00000
	S	496	NS	147,706	0	0	0.00	0.00000
02096	P	243	NS	147,706	0	0	0.00	0.00000
	S	303	NS	147,706	0	0	0.00	0.00000
02097	P	310	NS	147,706	0	0	0.00	0.00000
	S	738	NS	147,706	0	0	0.00	0.00000
02098	P	158	NS	147,706	0	0	0.00	0.00000
	S	2,342	63.07	147,707	0	0	0.00	0.00000
02099	P	1,323	NS	147,706	0	0	0.00	0.00000
	S	1,264	NS	147,706	0	0	0.00	0.00000
02100	P	4,979	29.67	147,706	0	0	0.00	0.00000
	S	833	NS	147,706	0	0	0.00	0.00000
02101	P	6,918	21.36	147,757	0	0	0.00	0.00000
	S	16,403	9.01	147,757	0	0	0.00	0.00000
02102	P	8,869	16.65	147,706	0	0	0.00	0.00000
	S	10,219	14.45	147,706	0	0	0.00	0.00000
02103	P	7,099	20.81	147,706	0	0	0.00	0.00000
	S	2,117	69.77	147,706	0	0	0.00	0.00000
02104	P	6,005	24.60	147,706	0	0	0.00	0.00000
	S	2,299	64.25	147,706	0	0	0.00	0.00000
02105	P	3,955	37.35	147,706	0	0	0.00	0.00000
	S	1,342	NS	147,706	0	0	0.00	0.00000
02106	P	17,330	8.52	147,706	0	0	0.00	0.00000
	S	20,145	7.33	147,706	0	0	0.00	0.00000
02107	P	830	NS	147,706	0	0	0.00	0.00000
	S	360	NS	147,706	0	0	0.00	0.00000
02108	P	649	NS	147,706	0	0	0.00	0.00000
	S	812	NS	147,706	0	0	0.00	0.00000
02109	P	1,262	NS	147,706	0	0	0.00	0.00000
	S	623	NS	147,706	0	0	0.00	0.00000
02110	P	2,812	52.53	147,707	0	0	0.00	0.00000
	S	74	NS	147,707	0	0	0.00	0.00000
02111	P	650	NS	147,706	0	0	0.00	0.00000
	S	1,765	83.69	147,709	0	0	0.00	0.00000
02112	P	3,794	38.93	147,706	0	0	0.00	0.00000
	S	168	NS	147,706	0	0	0.00	0.00000
02113	P	626	NS	147,710	0	0	0.00	0.00000
	S	1,369	NS	147,710	0	0	0.00	0.00000
02114	P	1,399	NS	147,706	0	0	0.00	0.00000
	S	4,571	32.31	147,706	0	0	0.00	0.00000
02115	P	1,916	77.09	147,707	0	0	0.00	0.00000
	S	6,612	22.34	147,707	0	0	0.00	0.00000
02116	P	2,628	56.20	147,706	0	0	0.00	0.00000
	S	6,696	22.06	147,706	0	0	0.00	0.00000
02117	P	1,503	98.27	147,706	0	0	0.00	0.00000
	S	2,012	73.41	147,706	0	0	0.00	0.00000
02118	P	3,797	38.90	147,708	0	0	0.00	0.00000
	S	2,400	61.54	147,706	0	0	0.00	0.00000
02119	P	4,880	30.27	147,706	0	0	0.00	0.00000
	S	2,711	54.48	147,706	0	0	0.00	0.00000
02120	P	5,407	27.32	147,706	0	0	0.00	0.00000
	S	2,124	69.54	147,706	0	0	0.00	0.00000
02121	P	5,944	24.85	147,706	0	0	0.00	0.00000
	S	1,256	NS	147,706	0	0	0.00	0.00000
02122	P	4,166	35.46	147,706	0	0	0.00	0.00000
	S	2,369	62.35	147,706	0	0	0.00	0.00000
02123	P	3,509	42.09	147,706	0	0	0.00	0.00000
	S	7,617	19.39	147,706	0	0	0.00	0.00000
02124	P	1,932	76.45	147,706	0	0	0.00	0.00000
	S	1,867	79.11	147,706	0	0	0.00	0.00000
02125	P	1,437	NS	147,706	0	0	0.00	0.00000
	S	968	NS	147,706	0	0	0.00	0.00000
02126	P	216	NS	147,706	0	0	0.00	0.00000
	S	434	NS	147,706	0	0	0.00	0.00000
02127	P	2,277	64.87	147,708	0	0	0.00	0.00000
	S	943	NS	147,708	0	0	0.00	0.00000
02128	P	4,460	33.12	147,706	0	0	0.00	0.00000
	S	7,345	20.11	147,706	0	0	0.00	0.00000
02129	P	8,582	17.21	147,717	0	0	0.00	0.00000
	S	1,971	74.95	147,717	0	0	0.00	0.00000
02130	P	1,511	97.75	147,706	0	0	0.00	0.00000
	S	880	NS	147,706	0	0	0.00	0.00000
02131	P	6,491	22.76	147,706	0	0	0.00	0.00000
	S	2,369	62.35	147,706	0	0	0.00	0.00000
02132	P	6,104	24.20	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	11,398	12.96	147,760	0	0	0.00	0.00000
02133	P	9,945	14.85	147,706	0	0	0.00	0.00000
	S	24,564	6.01	147,706	0	0	0.00	0.00000
02134	P	15,194	9.72	147,706	0	0	0.00	0.00000
	S	6,947	21.26	147,706	0	0	0.00	0.00000
02135	P	1,996	74.00	147,706	0	0	0.00	0.00000
	S	1,267	NS	147,706	0	0	0.00	0.00000
02136	P	10,628	13.90	147,706	0	0	0.00	0.00000
	S	3,100	47.65	147,706	0	0	0.00	0.00000
02137	P	12,391	11.92	147,706	0	0	0.00	0.00000
	S	22,398	6.59	147,706	0	0	0.00	0.00000
02138	P	7,621	19.38	147,706	0	0	0.00	0.00000
	S	2,489	59.34	147,706	0	0	0.00	0.00000
02139	P	4,745	31.13	147,706	0	0	0.00	0.00000
	S	740	NS	147,706	0	0	0.00	0.00000
02140	P	3,810	38.77	147,711	0	0	0.00	0.00000
	S	5,153	28.67	147,711	0	0	0.00	0.00000
02141	P	22,360	6.61	147,706	0	0	0.00	0.00000
	S	31,284	4.72	147,706	0	0	0.00	0.00000
02142	P	1,005	NS	147,706	0	0	0.00	0.00000
	S	721	NS	147,706	0	0	0.00	0.00000
02143	P	990	NS	147,706	0	0	0.00	0.00000
	S	67	NS	147,706	0	0	0.00	0.00000
02144	P	112	NS	147,706	0	0	0.00	0.00000
	S	795	NS	147,706	0	0	0.00	0.00000
02145	P	5,848	25.26	147,737	0	0	0.00	0.00000
	S	4,367	33.83	147,737	0	0	0.00	0.00000
02146	P	8,785	16.81	147,706	0	0	0.00	0.00000
	S	11,253	13.13	147,706	0	0	0.00	0.00000
02147	P	5,248	28.15	147,709	0	0	0.00	0.00000
	S	3,500	42.20	147,709	0	0	0.00	0.00000
02148	P	1,829	80.76	147,706	0	0	0.00	0.00000
	S	3,075	48.03	147,706	0	0	0.00	0.00000
02149	P	4,977	29.69	147,759	0	0	0.00	0.00000
	S	7,545	19.58	147,759	0	0	0.00	0.00000
02150	P	10,457	14.13	147,706	0	0	0.00	0.00000
	S	7,286	20.27	147,706	0	0	0.00	0.00000
02151	P	9,787	15.09	147,706	0	0	0.00	0.00000
	S	8,067	18.31	147,706	0	0	0.00	0.00000
02152	P	3,266	45.23	147,706	0	0	0.00	0.00000
	S	2,170	68.07	147,707	0	0	0.00	0.00000
02153	P	4,047	36.50	147,706	0	0	0.00	0.00000
	S	2,435	60.66	147,706	0	0	0.00	0.00000
02154	P	10,946	13.49	147,706	0	0	0.00	0.00000
	S	14,619	10.10	147,706	0	0	0.00	0.00000
02155	P	18,161	8.13	147,706	0	0	0.00	0.00000
	S	8,695	16.99	147,706	0	0	0.00	0.00000
02156	P	6,055	24.39	147,706	0	0	0.00	0.00000
	S	683	NS	147,706	0	0	0.00	0.00000
02157	P	3,815	38.72	147,706	0	0	0.00	0.00000
	S	1,398	NS	147,706	0	0	0.00	0.00000
02158	P	15,564	9.49	147,766	0	0	0.00	0.00000
	S	17,190	8.60	147,766	0	0	0.00	0.00000
02159	P	879	NS	147,706	0	0	0.00	0.00000
	S	778	NS	147,706	0	0	0.00	0.00000
02160	P	1,272	NS	147,706	0	0	0.00	0.00000
	S	350	NS	147,706	0	0	0.00	0.00000
02161	P	1,211	NS	147,706	0	0	0.00	0.00000
	S	1,124	NS	147,706	0	0	0.00	0.00000
02162	P	269	NS	147,706	0	0	0.00	0.00000
	S	2,917	50.64	147,706	0	0	0.00	0.00000
02163	P	217	NS	147,708	0	0	0.00	0.00000
	S	5,071	29.13	147,708	0	0	0.00	0.00000
02164	P	1,892	78.07	147,706	0	0	0.00	0.00000
	S	3,544	41.68	147,706	0	0	0.00	0.00000
02165	P	665	NS	147,706	0	0	0.00	0.00000
	S	3,523	41.93	147,706	0	0	0.00	0.00000
02166	P	1,523	96.98	147,708	0	0	0.00	0.00000
	S	3,579	41.27	147,708	0	0	0.00	0.00000
02167	P	1,619	91.23	147,706	0	0	0.00	0.00000
	S	5,015	29.45	147,706	0	0	0.00	0.00000
02168	P	2,278	64.84	147,706	0	0	0.00	0.00000
	S	4,864	30.37	147,711	0	0	0.00	0.00000
02169	P	1,853	79.71	147,706	0	0	0.00	0.00000
	S	3,123	47.30	147,706	0	0	0.00	0.00000
02170	P	1,171	NS	147,706	0	0	0.00	0.00000
	S	2,856	51.72	147,706	0	0	0.00	0.00000
02171	P	2,088	70.74	147,706	0	0	0.00	0.00000
	S	3,971	37.20	147,706	0	0	0.00	0.00000
02172	P	4,356	33.91	147,706	0	0	0.00	0.00000
	S	3,904	37.83	147,706	0	0	0.00	0.00000
02173	P	4,362	33.86	147,708	0	0	0.00	0.00000
	S	2,029	72.80	147,708	0	0	0.00	0.00000
02174	P	4,211	35.08	147,707	0	0	0.00	0.00000
	S	1,910	77.33	147,707	0	0	0.00	0.00000
02175	P	2,134	69.22	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	3,960	37.30	147,706	0	0	0.00	0.00000
02176	P	2,768	53.36	147,712	0	0	0.00	0.00000
	S	8,733	16.91	147,712	0	0	0.00	0.00000
02177	P	727	NS	147,706	0	0	0.00	0.00000
	S	79	NS	147,706	0	0	0.00	0.00000
02178	P	2,151	68.67	147,706	0	0	0.00	0.00000
	S	1,401	NS	147,706	0	0	0.00	0.00000
02179	P	1,797	82.20	147,706	0	0	0.00	0.00000
	S	2,590	57.03	147,706	0	0	0.00	0.00000
02180	P	270	NS	147,707	0	0	0.00	0.00000
	S	3,037	48.64	147,707	0	0	0.00	0.00000
02181	P	474	NS	147,707	0	0	0.00	0.00000
	S	2,075	71.18	147,708	0	0	0.00	0.00000
02182	P	1,172	NS	147,706	0	0	0.00	0.00000
	S	445	NS	147,706	0	0	0.00	0.00000
02183	P	324	NS	147,707	0	0	0.00	0.00000
	S	1,227	NS	147,707	0	0	0.00	0.00000
02184	P	1,794	82.33	147,708	0	0	0.00	0.00000
	S	1,943	76.02	147,706	0	0	0.00	0.00000
02185	P	2,381	62.04	147,706	0	0	0.00	0.00000
	S	4,222	34.98	147,706	0	0	0.00	0.00000
02186	P	2,268	65.13	147,706	0	0	0.00	0.00000
	S	4,286	34.46	147,706	0	0	0.00	0.00000
02187	P	991	NS	147,706	0	0	0.00	0.00000
	S	3,310	44.62	147,706	0	0	0.00	0.00000
02188	P	1,220	NS	147,707	0	0	0.00	0.00000
	S	4,387	33.67	147,706	0	0	0.00	0.00000
02189	P	1,976	74.75	147,706	0	0	0.00	0.00000
	S	7,563	19.53	147,707	0	0	0.00	0.00000
02190	P	4,277	34.54	147,707	0	0	0.00	0.00000
	S	3,668	40.27	147,706	0	0	0.00	0.00000
02191	P	4,717	31.31	147,706	0	0	0.00	0.00000
	S	2,041	72.37	147,706	0	0	0.00	0.00000
02192	P	4,023	36.72	147,706	0	0	0.00	0.00000
	S	1,496	98.73	147,706	0	0	0.00	0.00000
02193	P	1,866	79.16	147,706	0	0	0.00	0.00000
	S	2,974	49.67	147,706	0	0	0.00	0.00000
02194	P	2,641	55.93	147,706	0	0	0.00	0.00000
	S	1,394	NS	147,706	0	0	0.00	0.00000
02195	P	3,147	46.94	147,706	0	0	0.00	0.00000
	S	1,088	NS	147,706	0	0	0.00	0.00000
02196	P	3,605	40.97	147,706	0	0	0.00	0.00000
	S	3,012	49.04	147,706	0	0	0.00	0.00000
02197	P	263	NS	147,709	0	0	0.00	0.00000
	S	4,442	33.25	147,712	0	0	0.00	0.00000
02198	P	8,915	16.57	147,706	0	0	0.00	0.00000
	S	2,762	53.48	147,706	0	0	0.00	0.00000
02199	P	6,853	21.57	147,794	0	0	0.00	0.00000
	S	17,223	8.58	147,794	0	0	0.00	0.00000
02200	P	6,428	22.98	147,706	0	0	0.00	0.00000
	S	5,163	28.61	147,706	0	0	0.00	0.00000
02201	P	3,719	39.72	147,706	0	0	0.00	0.00000
	S	2,976	49.63	147,706	0	0	0.00	0.00000
02202	P	11,445	12.91	147,706	0	0	0.00	0.00000
	S	10,644	13.88	147,706	0	0	0.00	0.00000
02203	P	17,373	8.50	147,706	0	0	0.00	0.00000
	S	19,176	7.70	147,706	0	0	0.00	0.00000
02204	P	11,507	12.84	147,706	0	0	0.00	0.00000
	S	9,549	15.47	147,706	0	0	0.00	0.00000
02205	P	2,651	55.72	147,706	0	0	0.00	0.00000
	S	3,482	42.42	147,706	0	0	0.00	0.00000
02206	P	6,783	21.78	147,706	0	0	0.00	0.00000
	S	17,345	8.52	147,706	0	0	0.00	0.00000
02207	P	13,870	10.65	147,706	0	0	0.00	0.00000
	S	24,531	6.02	147,706	0	0	0.00	0.00000
02208	P	8,491	17.40	147,706	0	0	0.00	0.00000
	S	1,800	82.06	147,706	0	0	0.00	0.00000
02209	P	5,674	26.03	147,707	0	0	0.00	0.00000
	S	2,899	50.95	147,706	0	0	0.00	0.00000
02210	P	3,236	45.65	147,709	0	0	0.00	0.00000
	S	1,899	77.78	147,706	0	0	0.00	0.00000
02211	P	20,749	7.12	147,706	0	0	0.00	0.00000
	S	29,971	4.93	147,706	0	0	0.00	0.00000
02212	P	2,975	49.65	147,706	0	0	0.00	0.00000
	S	1,825	80.94	147,706	0	0	0.00	0.00000
02213	P	4,907	30.10	147,706	0	0	0.00	0.00000
	S	1,990	74.22	147,706	0	0	0.00	0.00000
02214	P	4,329	34.12	147,706	0	0	0.00	0.00000
	S	4,272	34.58	147,706	0	0	0.00	0.00000
02215	P	5,835	25.33	147,825	0	0	0.00	0.00000
	S	6,522	22.67	147,825	0	0	0.00	0.00000
02216	P	805	NS	147,706	0	0	0.00	0.00000
	S	14,401	10.26	147,706	0	0	0.00	0.00000
02217	P	6,843	21.59	147,706	0	0	0.00	0.00000
	S	20,904	7.07	147,706	0	0	0.00	0.00000
02218	P	17,802	8.30	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
	S	8,341	17.71	147,706	0	0	0.00	0.00000
02219	P	7,816	18.90	147,706	0	0	0.00	0.00000
	S	2,597	56.88	147,706	0	0	0.00	0.00000
02220	P	6,275	23.54	147,706	0	0	0.00	0.00000
	S	2,854	51.75	147,706	0	0	0.00	0.00000
02221	P	19,151	7.71	147,743	0	0	0.00	0.00000
	S	17,751	8.32	147,743	0	0	0.00	0.00000
02222	P	5,520	26.76	147,706	0	0	0.00	0.00000
	S	1,406	NS	147,706	0	0	0.00	0.00000
02223	P	5,376	27.48	147,706	0	0	0.00	0.00000
	S	548	NS	147,706	0	0	0.00	0.00000
02224	P	6,451	22.90	147,707	0	0	0.00	0.00000
	S	423	NS	147,707	0	0	0.00	0.00000
02225	P	3,368	43.86	147,706	0	0	0.00	0.00000
	S	824	NS	147,706	0	0	0.00	0.00000
02226	P	18,548	7.96	147,706	0	0	0.00	0.00000
	S	3,585	41.20	147,706	0	0	0.00	0.00000
02227	P	9,732	15.18	147,706	0	0	0.00	0.00000
	S	21,023	7.03	147,706	0	0	0.00	0.00000
02228	P	9,942	14.86	147,706	0	0	0.00	0.00000
	S	1,379	NS	147,706	0	0	0.00	0.00000
02229	P	8,028	18.40	147,706	0	0	0.00	0.00000
	S	654	NS	147,706	0	0	0.00	0.00000
02230	P	5,431	27.20	147,706	0	0	0.00	0.00000
	S	2,562	57.65	147,706	0	0	0.00	0.00000
02231	P	12,013	12.30	147,713	0	0	0.00	0.00000
	S	30,819	4.79	147,706	0	0	0.00	0.00000
Fondazione		**Platea 3**						
00153	P	1,725	85.63	147,707	0	0	0.00	0.00000
	S	10,036	14.72	147,707	0	0	0.00	0.00000
00213	P	5,249	28.14	147,706	0	0	0.00	0.00000
	S	4,297	34.37	147,706	0	0	0.00	0.00000
00214	P	6,208	23.79	147,707	0	0	0.00	0.00000
	S	1,402	NS	147,707	0	0	0.00	0.00000
00215	P	4,291	34.42	147,706	0	0	0.00	0.00000
	S	9,727	15.19	147,706	0	0	0.00	0.00000
00216	P	1,445	NS	147,706	0	0	0.00	0.00000
	S	2,913	50.71	147,706	0	0	0.00	0.00000
00218	P	3,073	48.07	147,706	0	0	0.00	0.00000
	S	10,098	14.63	147,706	0	0	0.00	0.00000
00226	P	96,169	1.54	147,780	0	0	0.00	0.05071
	S	10,390	14.22	147,780	0	0	0.00	0.01834
00233	P	2,270	65.07	147,706	0	0	0.00	0.00000
	S	9,406	15.70	147,706	0	0	0.00	0.00000
00234	P	3,718	39.73	147,708	0	0	0.00	0.00000
	S	10,280	14.37	147,708	0	0	0.00	0.00000
00235	P	3,986	37.06	147,706	0	0	0.00	0.00000
	S	2,341	63.10	147,706	0	0	0.00	0.00000
00236	P	12,084	12.22	147,722	0	0	0.00	0.00000
	S	9,341	15.81	147,722	0	0	0.00	0.00000
00237	P	6,999	21.11	147,746	0	0	0.00	0.00000
	S	31,639	4.67	147,746	0	0	0.00	0.00000
00238	P	5,021	29.42	147,706	0	0	0.00	0.00000
	S	8,408	17.57	147,706	0	0	0.00	0.00000
00239	P	4,186	35.29	147,706	0	0	0.00	0.00000
	S	15,739	9.38	147,706	0	0	0.00	0.00000
00240	P	2,487	59.39	147,706	0	0	0.00	0.00000
	S	2,980	49.57	147,706	0	0	0.00	0.00000
00241	P	110,386	1.34	147,798	0	0	0.00	0.07311
	S	17,328	8.53	147,798	0	0	0.00	0.01826
00242	P	9,181	16.09	147,710	0	0	0.00	0.00000
	S	3,800	38.87	147,710	0	0	0.00	0.00000
00243	P	8,005	18.45	147,706	0	0	0.00	0.00000
	S	9,943	14.86	147,706	0	0	0.00	0.00000
00244	P	1,724	85.68	147,706	0	0	0.00	0.00000
	S	3,696	39.96	147,706	0	0	0.00	0.00000
00245	P	5,837	25.31	147,706	0	0	0.00	0.00000
	S	1,200	NS	147,706	0	0	0.00	0.00000
00246	P	897	NS	147,706	0	0	0.00	0.00000
	S	1,386	NS	147,706	0	0	0.00	0.00000
00247	P	1,208	NS	147,706	0	0	0.00	0.00000
	S	608	NS	147,706	0	0	0.00	0.00000
00248	P	6,176	23.92	147,706	0	0	0.00	0.00000
	S	929	NS	147,706	0	0	0.00	0.00000
00249	P	108,521	1.36	147,808	0	0	0.00	0.07310
	S	12,019	12.30	147,808	0	0	0.00	0.01825
00261	P	2,349	62.88	147,709	0	0	0.00	0.00000
	S	1,385	NS	147,708	0	0	0.00	0.00000
00291	P	2,537	58.22	147,706	0	0	0.00	0.00000
	S	8,070	18.30	147,709	0	0	0.00	0.00000
00340	P	2,780	53.13	147,706	0	0	0.00	0.00000
	S	3,449	42.83	147,706	0	0	0.00	0.00000
00341	P	1,441	NS	147,706	0	0	0.00	0.00000
	S	3,088	47.83	147,706	0	0	0.00	0.00000
00342	P	5,378	27.46	147,706	0	0	0.00	0.00000
	S	4,267	34.62	147,706	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	Ctgϴ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
00343	P	2,411	61.43	148,104	0	0	0.00	0.00000
	S	6,367	23.20	147,706	0	0	0.00	0.00000
00344	P	12,420	11.89	147,706	0	0	0.00	0.00000
	S	15,508	9.52	147,706	0	0	0.00	0.00000
00345	P	24,370	6.06	147,706	0	0	0.00	0.00000
	S	3,433	43.03	147,706	0	0	0.00	0.00000
00346	P	74,996	1.97	147,722	0	0	0.00	0.00000
	S	10,206	14.47	147,722	0	0	0.00	0.00000
00347	P	75,675	1.95	147,715	0	0	0.00	0.00000
	S	3,585	41.20	147,706	0	0	0.00	0.00000
00348	P	52,960	2.79	147,823	0	0	0.00	0.00000
	S	30,628	4.83	147,823	0	0	0.00	0.00000
00349	P	48,100	3.07	147,782	0	0	0.00	0.00000
	S	28,030	5.27	147,782	0	0	0.00	0.00000
00350	P	67,440	2.19	147,712	0	0	0.00	0.00000
	S	1,839	80.32	147,712	0	0	0.00	0.00000
00351	P	6,862	21.53	147,706	0	0	0.00	0.00000
	S	1,219	NS	147,706	0	0	0.00	0.00000
00352	P	65,302	2.26	147,706	0	0	0.00	0.00000
	S	48,818	3.03	147,706	0	0	0.00	0.00000
00353	P	1,033	NS	147,706	0	0	0.00	0.00000
	S	1,568	94.20	147,706	0	0	0.00	0.00000
00516	P	3,346	44.14	147,706	0	0	0.00	0.00000
	S	2,345	62.99	147,706	0	0	0.00	0.00000
00517	P	13,143	11.24	147,706	0	0	0.00	0.00000
	S	2,359	62.61	147,706	0	0	0.00	0.00000
00518	P	21,977	6.72	147,716	0	0	0.00	0.00000
	S	19,098	7.73	147,716	0	0	0.00	0.00000
00519	P	27,723	5.33	147,706	0	0	0.00	0.00000
	S	12,618	11.71	147,706	0	0	0.00	0.00000
00520	P	18,789	7.86	147,707	0	0	0.00	0.00000
	S	6,864	21.52	147,707	0	0	0.00	0.00000
00521	P	7,141	20.68	147,706	0	0	0.00	0.00000
	S	656	NS	147,706	0	0	0.00	0.00000
00522	P	2,971	49.72	147,706	0	0	0.00	0.00000
	S	1,731	85.33	147,706	0	0	0.00	0.00000
00523	P	3,327	44.40	147,706	0	0	0.00	0.00000
	S	2,518	58.66	147,706	0	0	0.00	0.00000
00524	P	10,068	14.67	147,706	0	0	0.00	0.00000
	S	2,404	61.44	147,706	0	0	0.00	0.00000
00525	P	14,487	10.20	147,706	0	0	0.00	0.00000
	S	2,415	61.16	147,706	0	0	0.00	0.00000
00526	P	22,405	6.59	147,743	0	0	0.00	0.00000
	S	27,681	5.34	147,743	0	0	0.00	0.00000
00527	P	32,399	4.56	147,706	0	0	0.00	0.00000
	S	18,048	8.18	147,706	0	0	0.00	0.00000
00528	P	16,450	8.98	147,707	0	0	0.00	0.00000
	S	5,717	25.84	147,707	0	0	0.00	0.00000
00529	P	8,718	16.94	147,706	0	0	0.00	0.00000
	S	4,434	33.31	147,706	0	0	0.00	0.00000
00530	P	2,845	51.92	147,706	0	0	0.00	0.00000
	S	2,101	70.30	147,706	0	0	0.00	0.00000
00531	P	4,838	30.53	147,706	0	0	0.00	0.00000
	S	2,885	51.20	147,706	0	0	0.00	0.00000
00532	P	14,082	10.49	147,706	0	0	0.00	0.00000
	S	3,690	40.03	147,706	0	0	0.00	0.00000
00533	P	22,965	6.43	147,706	0	0	0.00	0.00000
	S	5,237	28.20	147,706	0	0	0.00	0.00000
00534	P	27,002	5.47	147,734	0	0	0.00	0.00000
	S	28,352	5.21	147,734	0	0	0.00	0.00000
00535	P	39,236	3.76	147,706	0	0	0.00	0.00000
	S	7,430	19.88	147,706	0	0	0.00	0.00000
00536	P	15,572	9.49	147,706	0	0	0.00	0.00000
	S	4,526	32.64	147,706	0	0	0.00	0.00000
00537	P	8,515	17.35	147,706	0	0	0.00	0.00000
	S	3,548	41.63	147,706	0	0	0.00	0.00000
00538	P	2,598	56.85	147,706	0	0	0.00	0.00000
	S	1,550	95.29	147,706	0	0	0.00	0.00000
00539	P	355	NS	147,706	0	0	0.00	0.00000
	S	504	NS	147,706	0	0	0.00	0.00000
00540	P	115	NS	147,706	0	0	0.00	0.00000
	S	877	NS	147,706	0	0	0.00	0.00000
00541	P	62	NS	147,706	0	0	0.00	0.00000
	S	426	NS	147,706	0	0	0.00	0.00000
00542	P	944	NS	147,706	0	0	0.00	0.00000
	S	1,056	NS	147,706	0	0	0.00	0.00000
00543	P	1,550	95.29	147,706	0	0	0.00	0.00000
	S	435	NS	147,706	0	0	0.00	0.00000
00544	P	7,611	19.41	147,706	0	0	0.00	0.00000
	S	2,964	49.83	147,706	0	0	0.00	0.00000
00545	P	16,306	9.06	147,706	0	0	0.00	0.00000
	S	3,118	47.37	147,706	0	0	0.00	0.00000
00546	P	24,496	6.03	147,706	0	0	0.00	0.00000
	S	3,487	42.36	147,706	0	0	0.00	0.00000
00547	P	44,184	3.34	147,754	0	0	0.00	0.00000
	S	44,052	3.35	147,754	0	0	0.00	0.00000

Id_{Nd}	Dir	V_{Ed}	CS	V_{Rcd}	$V_{Rsd,s}$	N_{Ed}	CtgΘ	A_{sw}
		[N]		[N]	[N]	[N]		[cm²/cm]
00548	P	53,390	2.77	147,706	0	0	0.00	0.00000
	S	26,904	5.49	147,706	0	0	0.00	0.00000
00549	P	36,377	4.06	147,707	0	0	0.00	0.00000
	S	9,495	15.56	147,707	0	0	0.00	0.00000
00550	P	14,530	10.17	147,706	0	0	0.00	0.00000
	S	6,542	22.58	147,706	0	0	0.00	0.00000
00551	P	4,138	35.70	147,706	0	0	0.00	0.00000
	S	2,942	50.21	147,706	0	0	0.00	0.00000
00552	P	8,665	17.05	147,706	0	0	0.00	0.00000
	S	3,755	39.34	147,706	0	0	0.00	0.00000
00553	P	14,001	10.55	147,706	0	0	0.00	0.00000
	S	1,556	94.93	147,706	0	0	0.00	0.00000
00554	P	34,471	4.28	147,706	0	0	0.00	0.00000
	S	7,113	20.77	147,706	0	0	0.00	0.00000
00555	P	5,555	26.59	147,706	0	0	0.00	0.00000
	S	1,092	NS	147,706	0	0	0.00	0.00000
00556	P	4,879	30.27	147,706	0	0	0.00	0.00000
	S	429	NS	147,706	0	0	0.00	0.00000
00557	P	2,783	53.07	147,706	0	0	0.00	0.00000
	S	2,178	67.82	147,706	0	0	0.00	0.00000
00558	P	738	NS	147,706	0	0	0.00	0.00000
	S	296	NS	147,706	0	0	0.00	0.00000
00559	P	8,436	17.51	147,706	0	0	0.00	0.00000
	S	4,653	31.74	147,706	0	0	0.00	0.00000
00560	P	14,803	9.98	147,708	0	0	0.00	0.00000
	S	6,320	23.37	147,708	0	0	0.00	0.00000
00561	P	55,589	2.66	147,921	0	0	0.00	0.00000
	S	71,636	2.06	147,921	0	0	0.00	0.00000
00562	P	26,582	5.56	147,706	0	0	0.00	0.00000
	S	34,376	4.30	147,706	0	0	0.00	0.00000
00563	P	64,834	2.28	147,706	0	0	0.00	0.00000
	S	96,579	1.53	147,706	0	0	0.00	0.00000
00564	P	16,979	8.70	147,707	0	0	0.00	0.00000
	S	105,370	1.40	147,707	0	0	0.00	0.00000
00565	P	15,075	9.80	147,706	0	0	0.00	0.00000
	S	31,754	4.65	147,706	0	0	0.00	0.00000
00566	P	48,132	3.07	147,710	0	0	0.00	0.00000
	S	15,639	9.44	147,710	0	0	0.00	0.00000
00567	P	19,842	7.44	147,707	0	0	0.00	0.00000
	S	14,645	10.09	147,707	0	0	0.00	0.00000
00568	P	2,232	66.18	147,714	0	0	0.00	0.00000
	S	2,044	72.26	147,706	0	0	0.00	0.00000
00569	P	10,772	13.72	147,762	0	0	0.00	0.00000
	S	12,289	12.03	147,779	0	0	0.00	0.00000
00570	P	3,461	42.68	147,706	0	0	0.00	0.00000
	S	5,764	25.63	147,706	0	0	0.00	0.00000
00571	P	4,524	32.65	147,706	0	0	0.00	0.00000
	S	5,004	29.52	147,706	0	0	0.00	0.00000
00572	P	5,053	29.23	147,706	0	0	0.00	0.00000
	S	9,594	15.40	147,706	0	0	0.00	0.00000
00573	P	9,665	15.29	147,795	0	0	0.00	0.00000

Continua nella prossima tabella...

LEGENDA:

Id_{Nd} Identificativo del nodo.
Dir Direzione [P] = principale (asse locale 1) - [S] = secondaria (asse locale 2).
V_{Ed} Taglio di progetto
CS Coefficiente di sicurezza ([NS] = Non Significativo se CS ≥ 100; [VNR]= Verifica Non Richiesta; Informazioni aggiuntive sulla condizione: [V] = statica; [E] = eccezionale; [S] = sismica; [N] = sismica non lineare).
V_{Rcd} Resistenza a taglio compressione del calcestruzzo.
$V_{Rsd,s}$ Resistenza a taglio trazione delle cuciture verticali
N_{Ed} Sforzo normale di progetto.
CtgΘ Cotangente dell'angolo Θ utilizzata nella verifica.
A_{sw} Area delle armature a taglio.

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