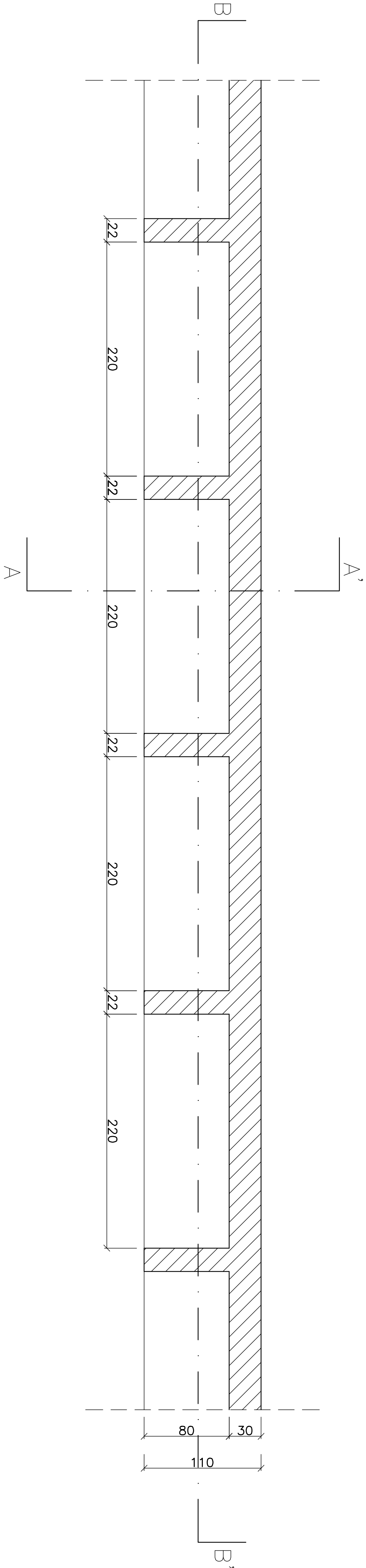
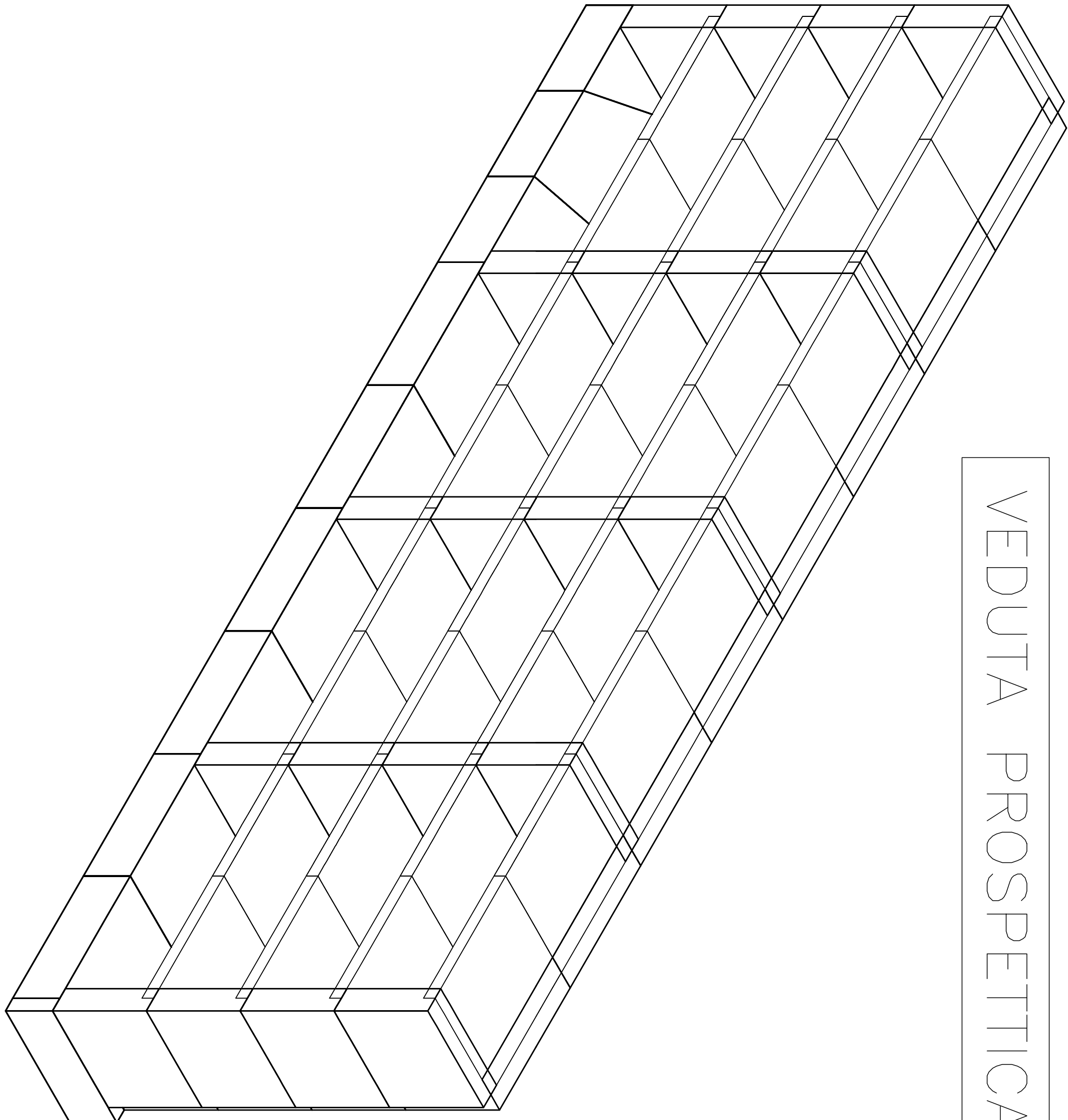


PIANTA
Scala 1:25

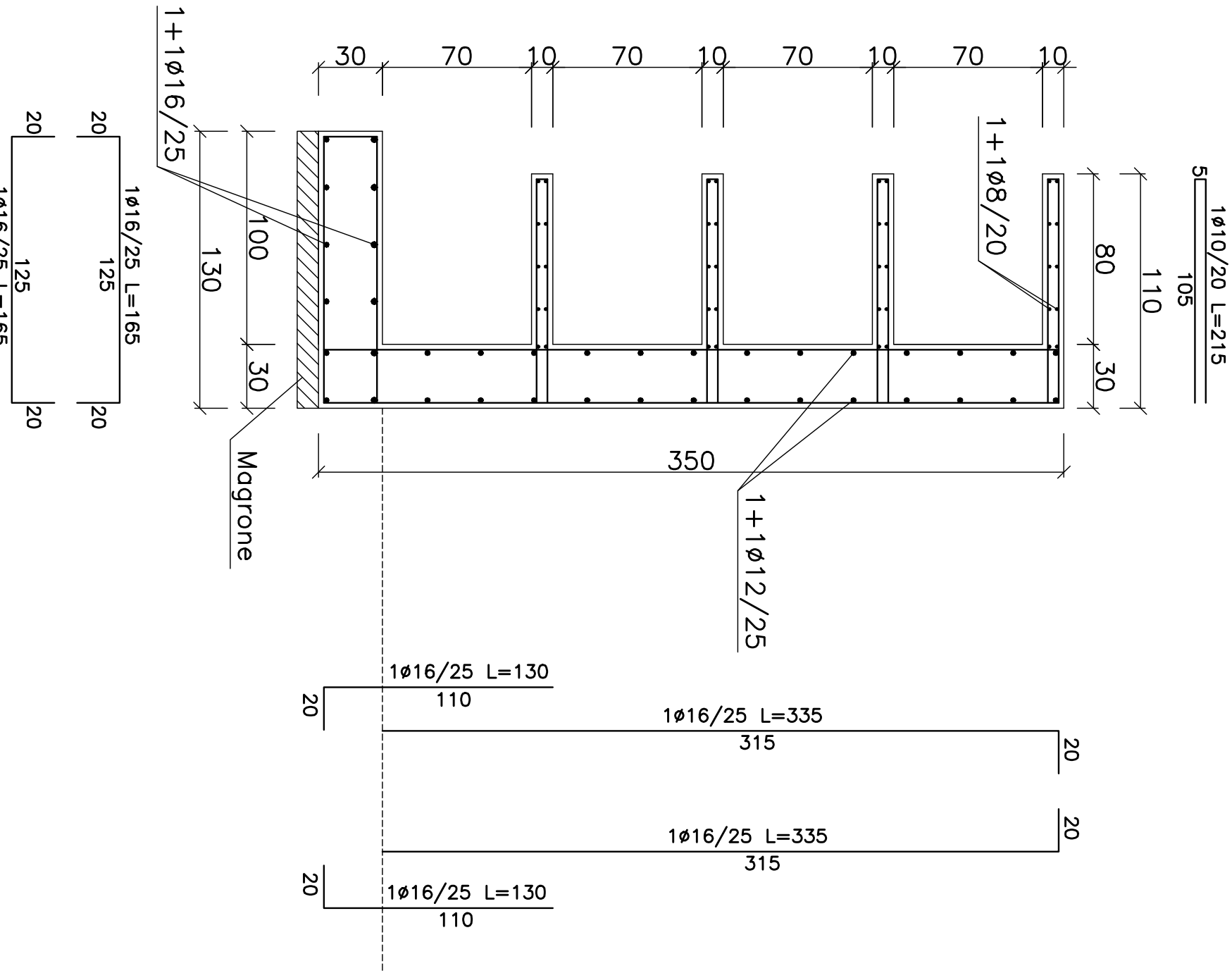


VEDUTA PROSPETTICA

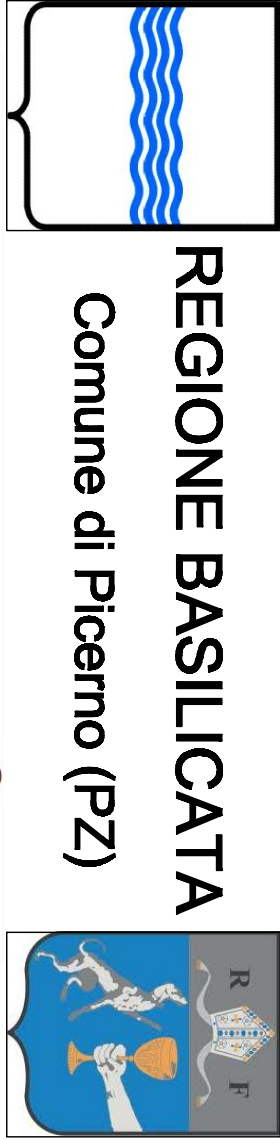
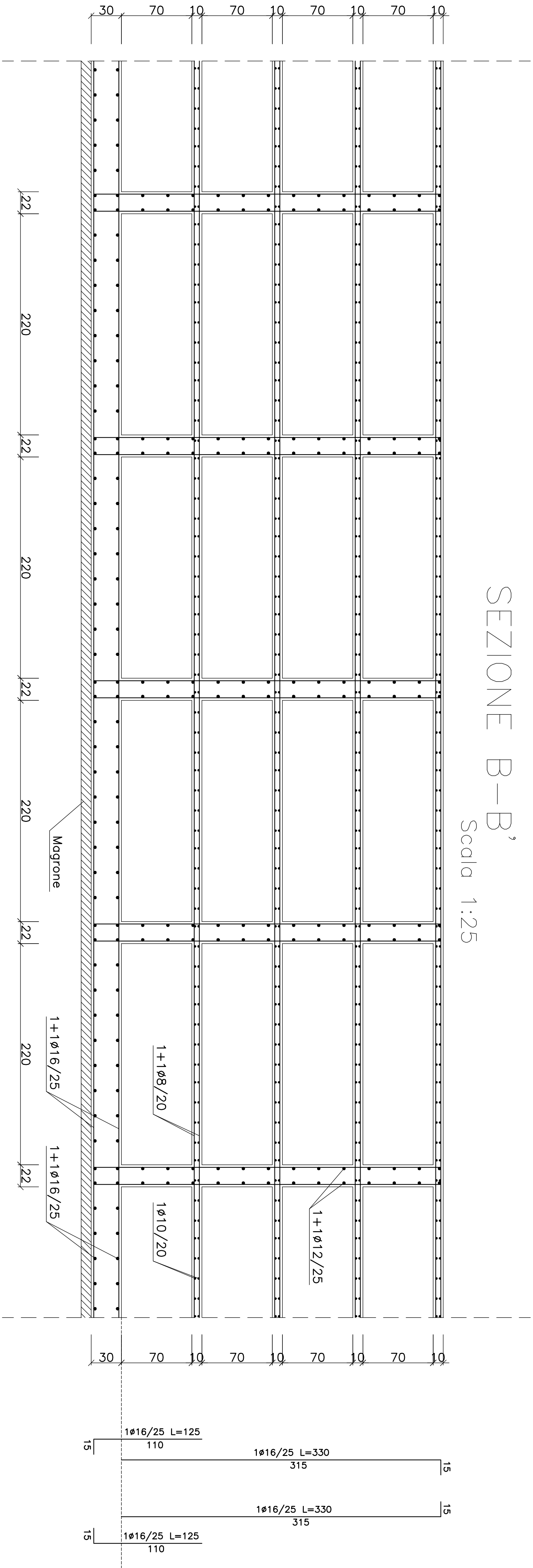


CARATTERISTICHE MATERIALI
CALCESTRUZZO classe C25/30
ACCIAIO classe B450C

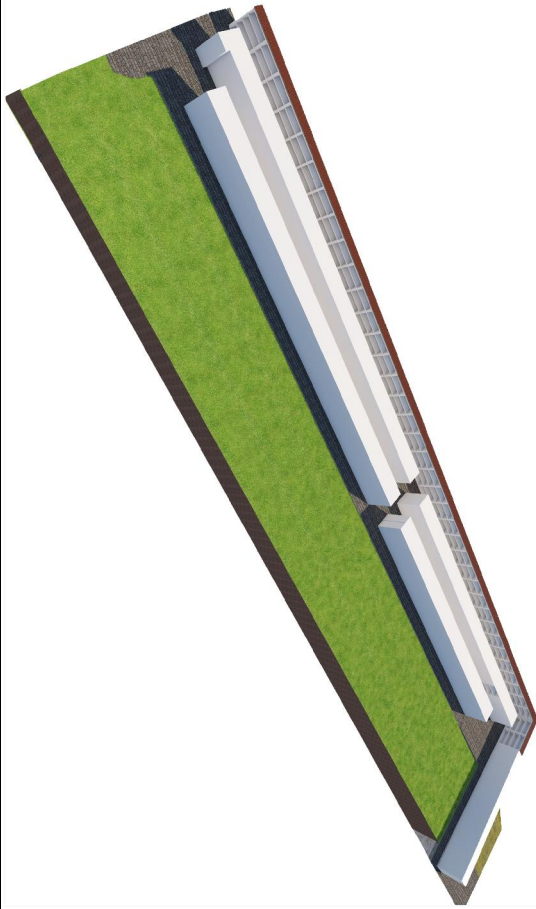
SEZIONE A-A'
Scala 1:25



SEZIONE B-B'
Scala 1:25



REGIONE BASILICATA
Comune di Picerno (PZ)



MESSA IN SICUREZZA DA DISSESTO
IDROGEOLOGICO E ADEGUAMENTO SISMICO DEL
CIVICO CIMITERO DEL COMUNE DI PICERNO (PZ)

PROGETTO ESECUTIVO

PROGETTISTI:

Ing. CAPECE Giovanni
Arch. TRABACE Giuseppe
Ing. BORRIELLO Laura
Geom. FIGLIUOLO Gianfranco
Arch. VESPE Veronica
Geol. LAVIOLA Domenico

R.U.P.: Ing. ZACCAGNINO Leonardo

ESECUTIVI STRUTTURALI 1:25

Picerno, Giugno 2022

EL.
ST06