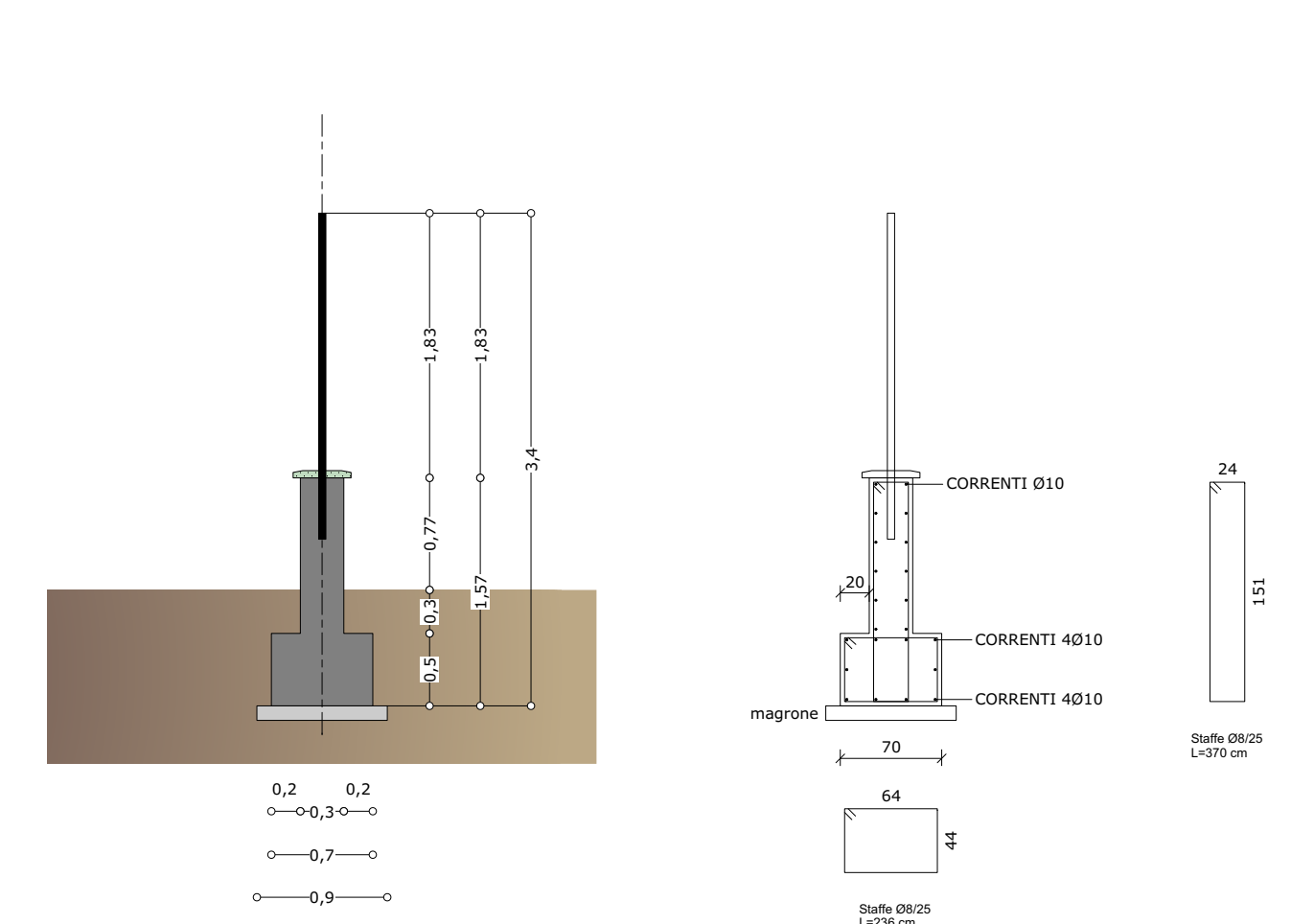
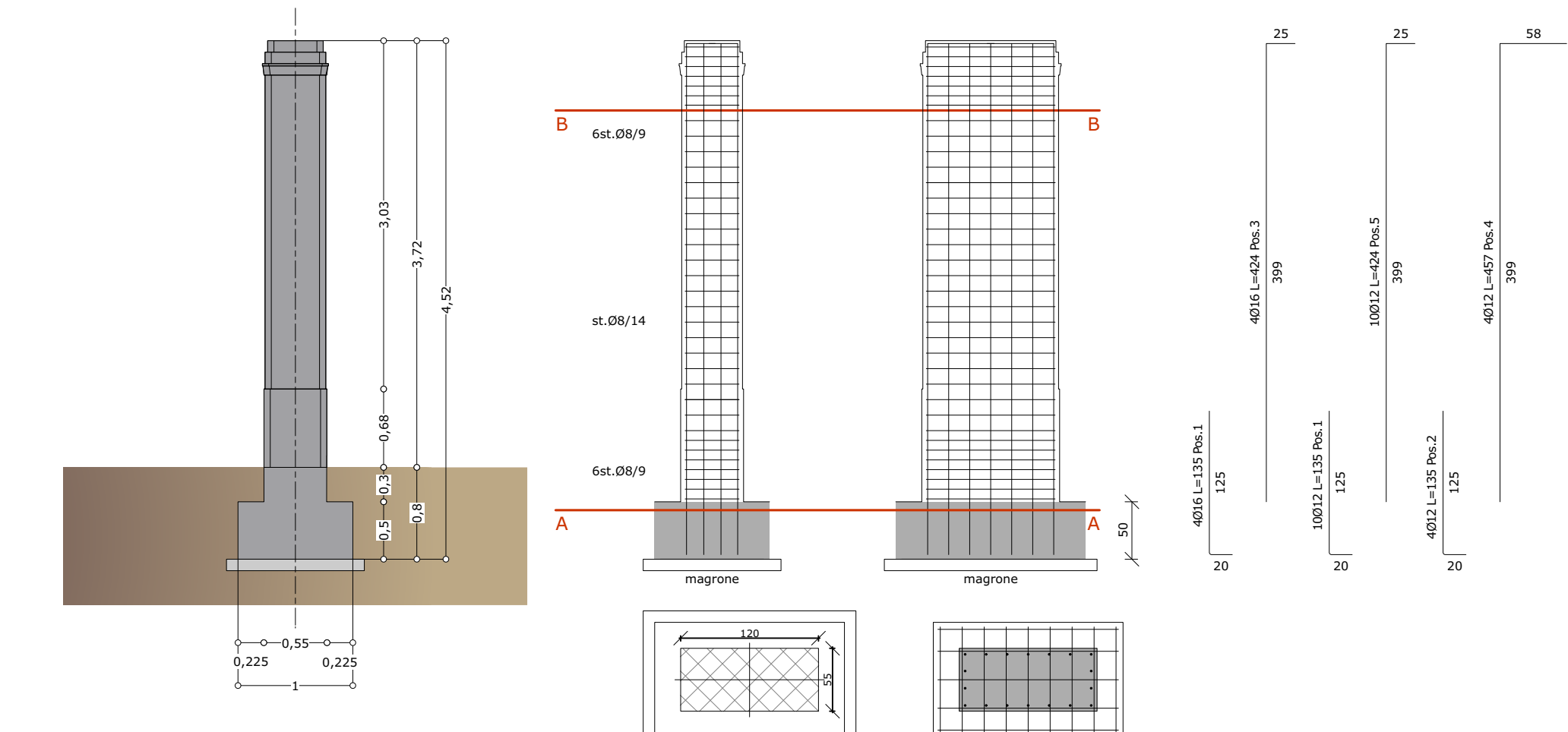
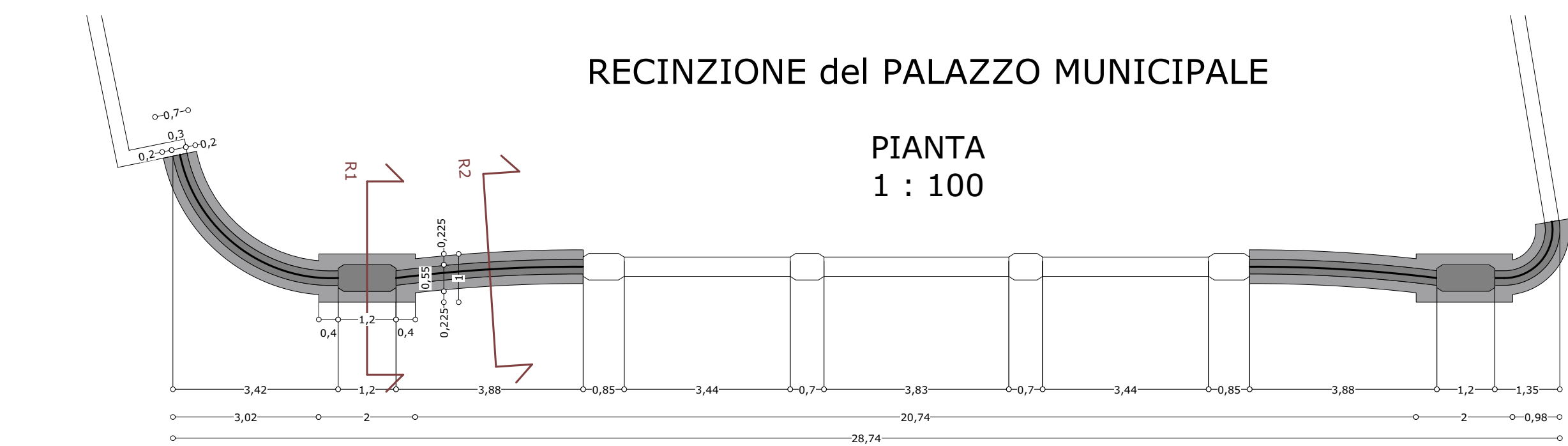
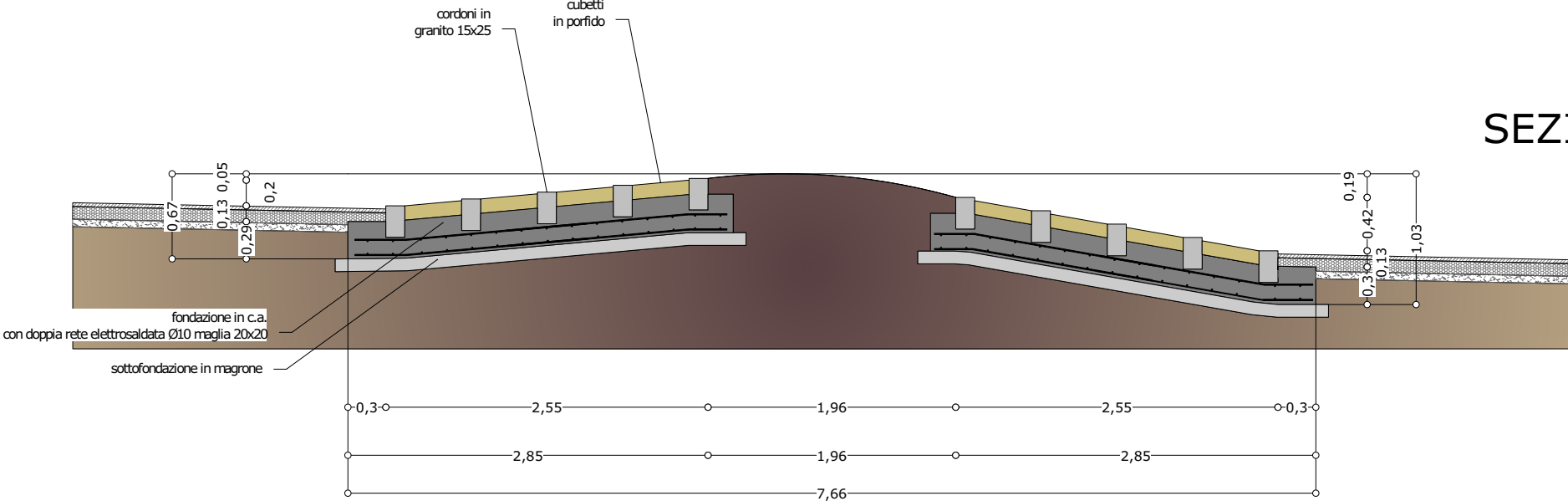
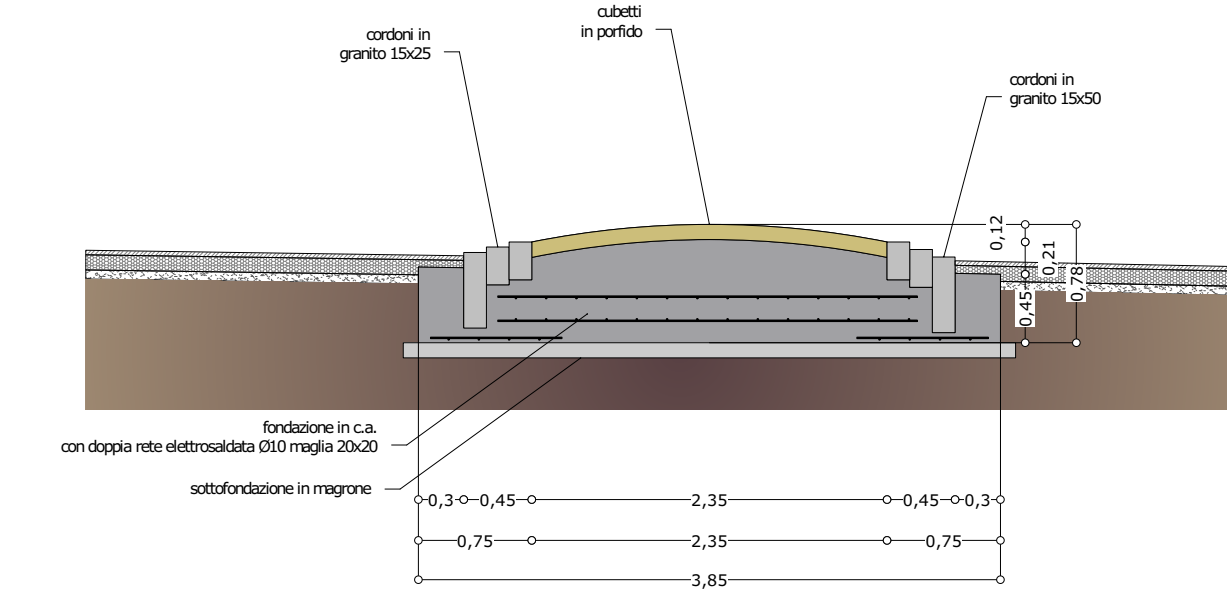
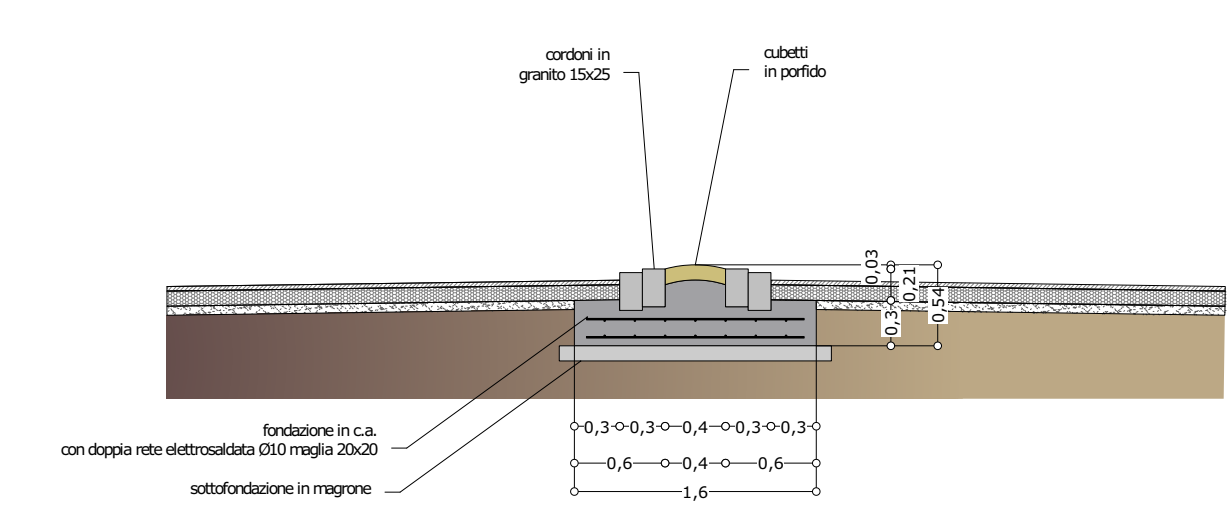


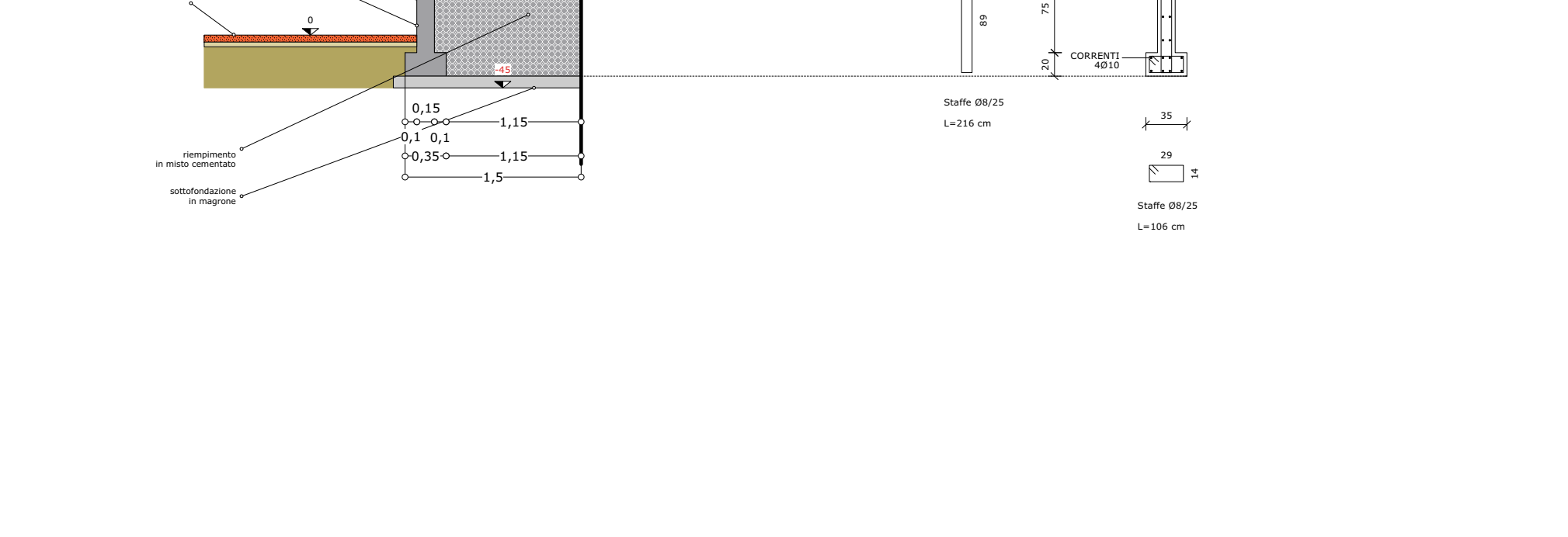
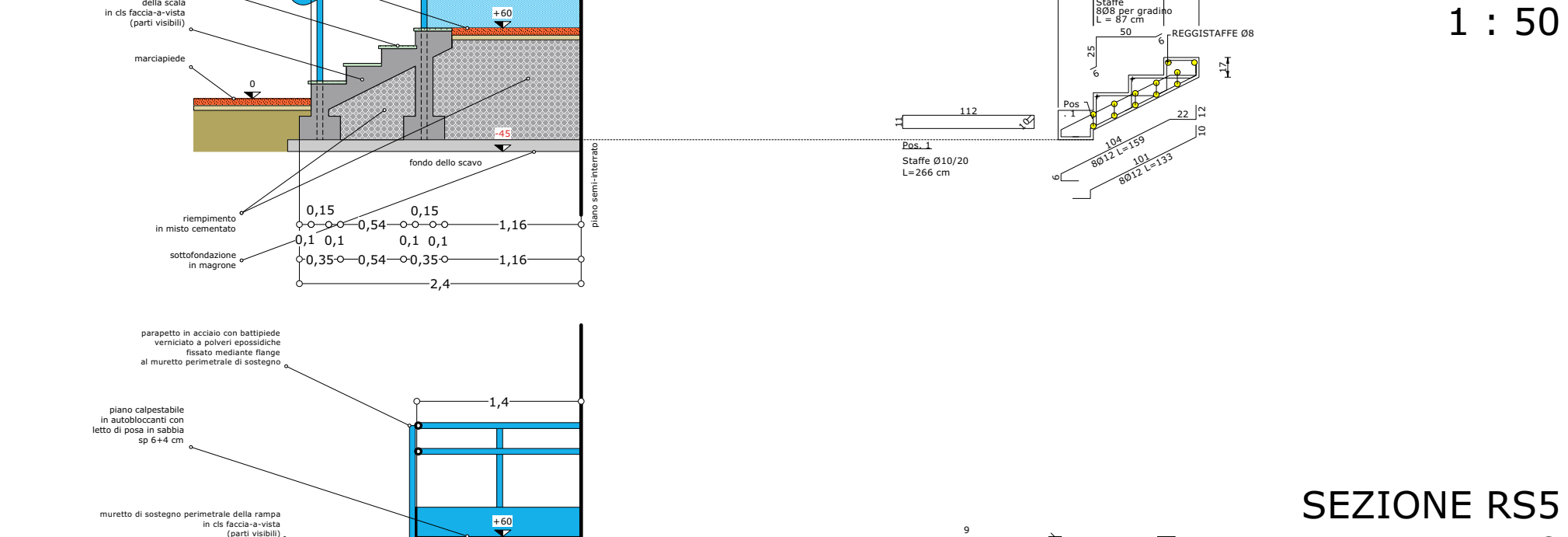
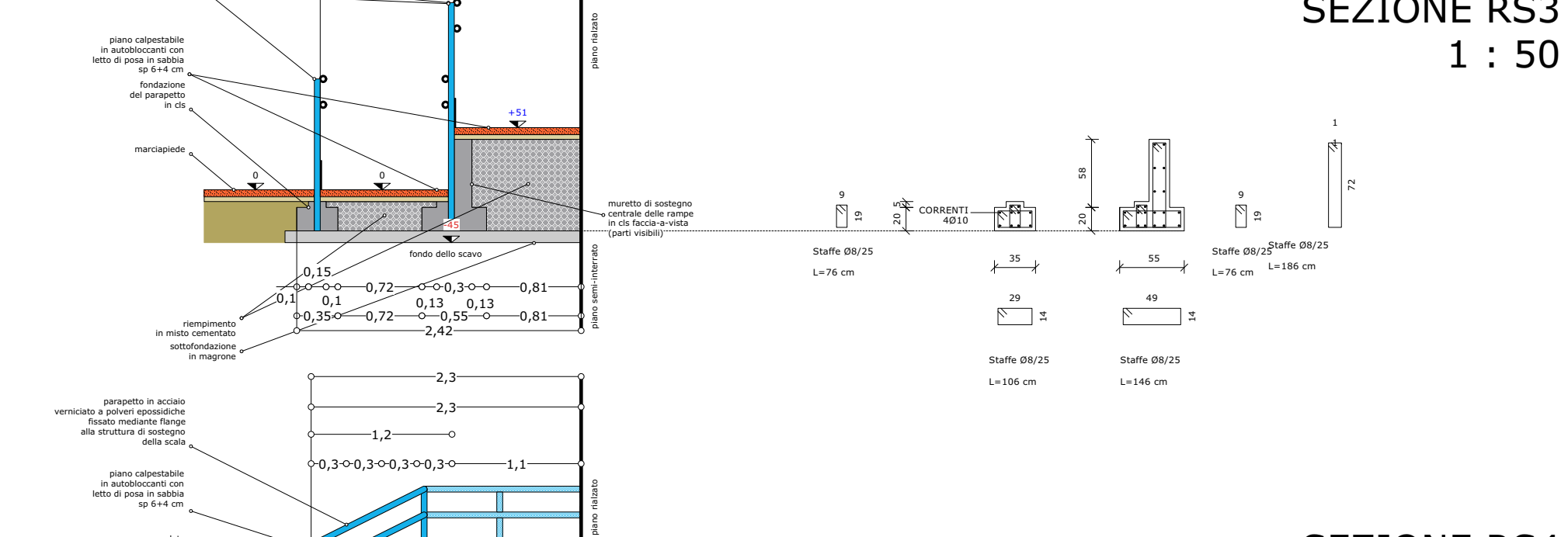
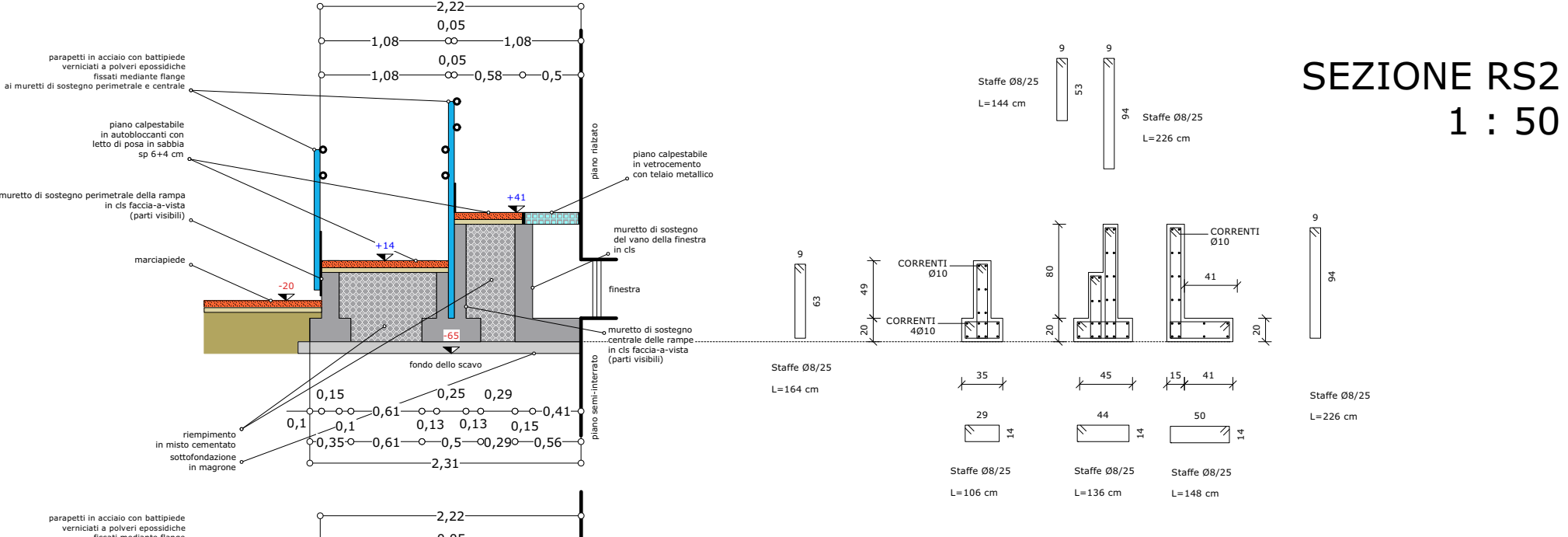
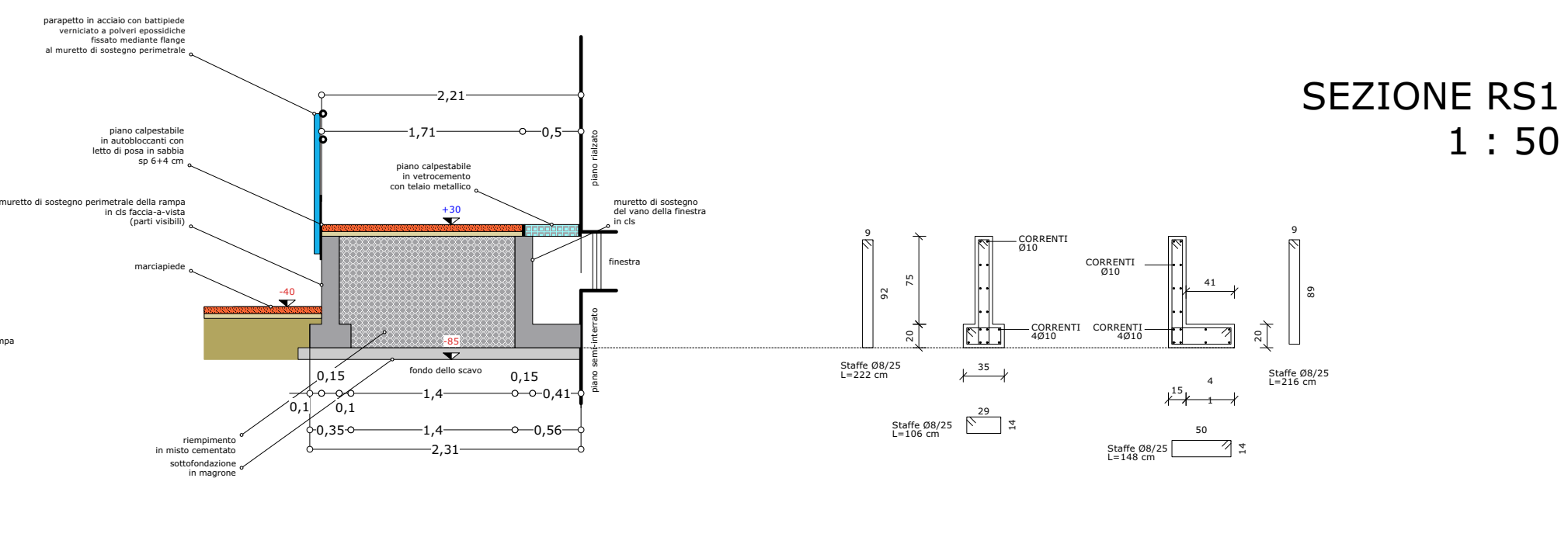
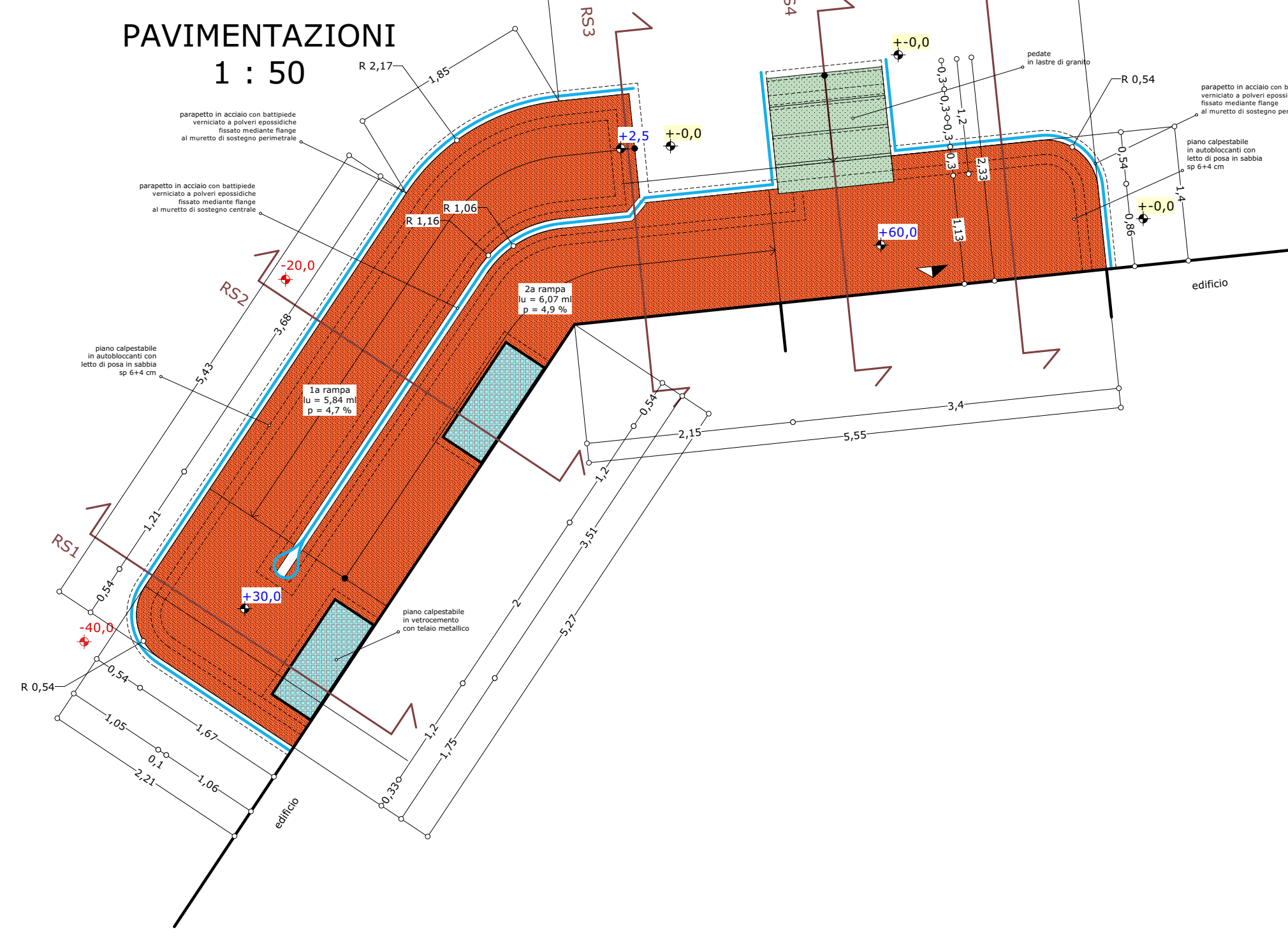
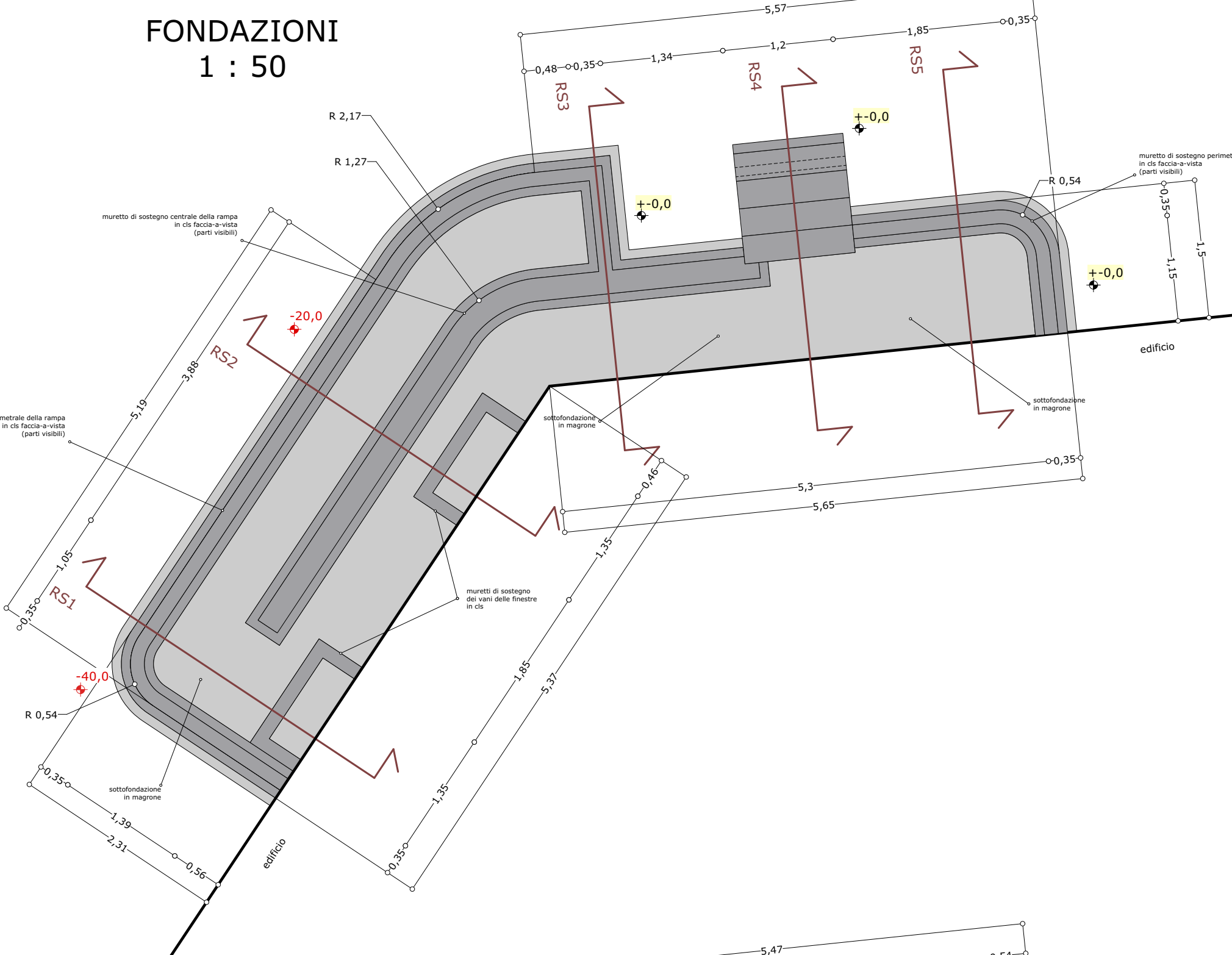


SEZIONI STRADALI

1 : 50

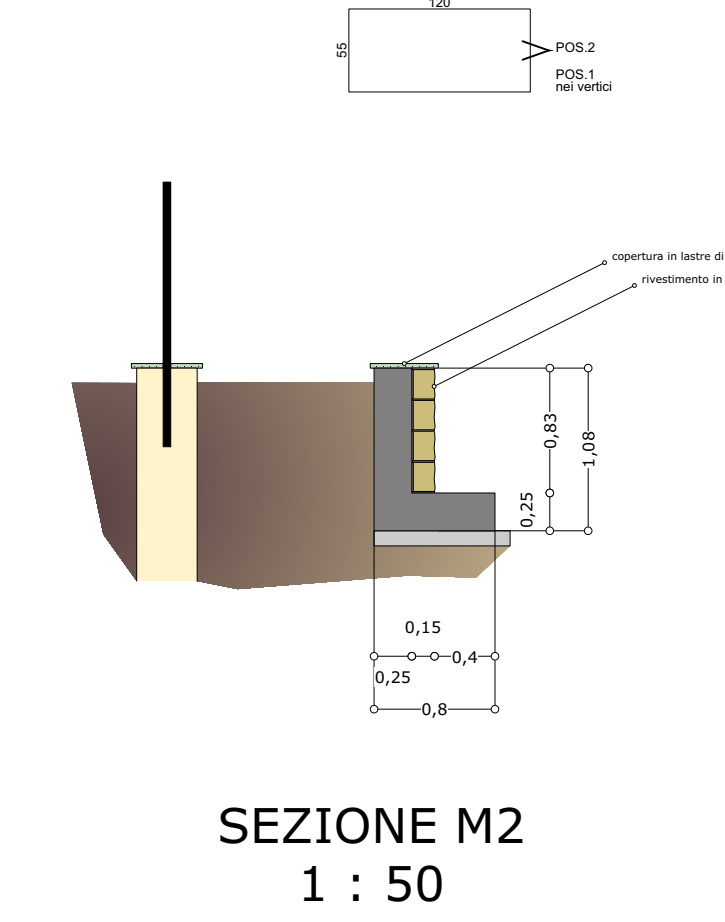
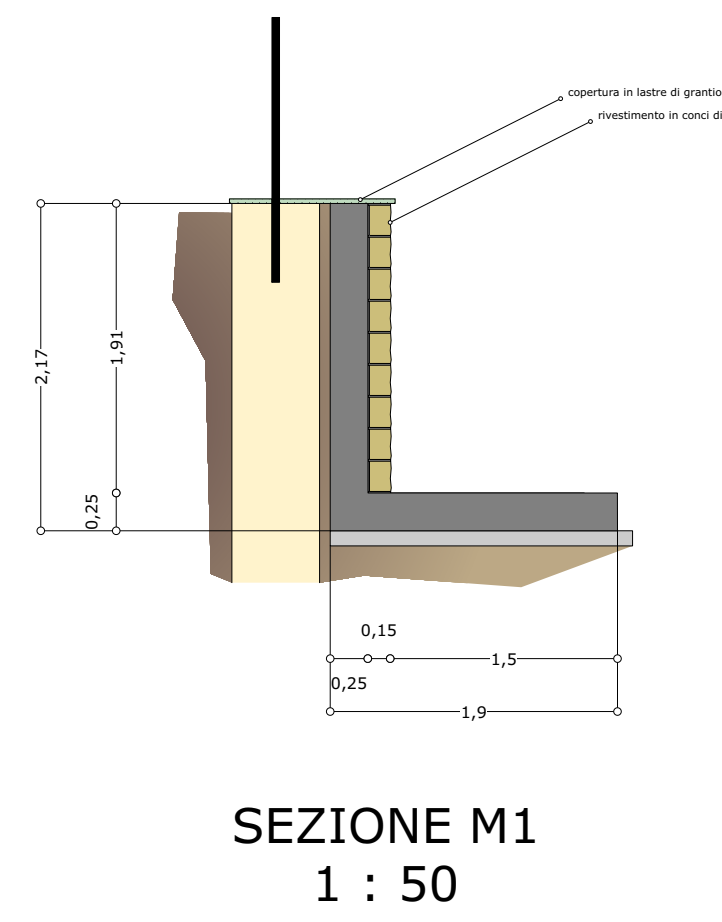
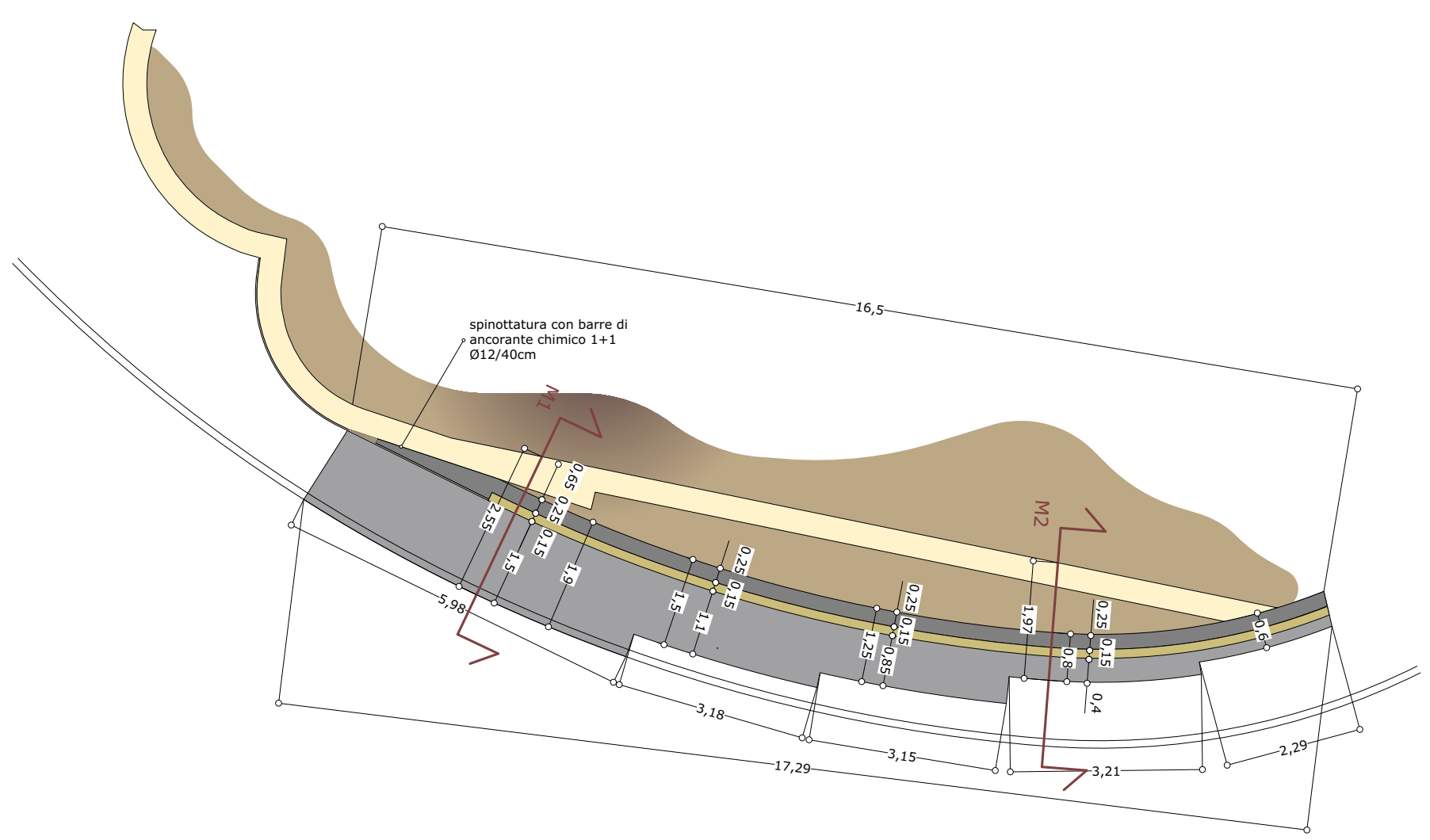


RAMPA e SCALA di ACCESSO al NEGOZIO "GRILLO SALOTTI"



MURO di SOSTEGNO del RILEVATO del PARCO VITTORIO VENETO

PIANTA
1 : 100



COMUNE di MALNATE

Provincia di Varese

Riquilificazione urbana
mediante conversione in rotatoria
di Piazza Vittorio Veneto
integrata da interventi riguardanti
la rete ciclo-pedonale

Progetto esecutivo

8.3

Sezioni strutturali di progetto

scale varie

Comittente: Comune di MALNATE

Incaricati: Silvio COBBI arch.
Studio "Arc sistemi" - Novara
Marco D'ALESSANDRO arch. - Milano
Achille PARMIGIANI ing. - Novara
Mario LOLLA dr. geol. - Sesto Calende (VA)
Stefano CALIGARA ing. - Gallarate (VA)
Luca BROVELLI ing. - Monno (NO)

Periodo: settembre - ottobre 2023

Arc sistemi