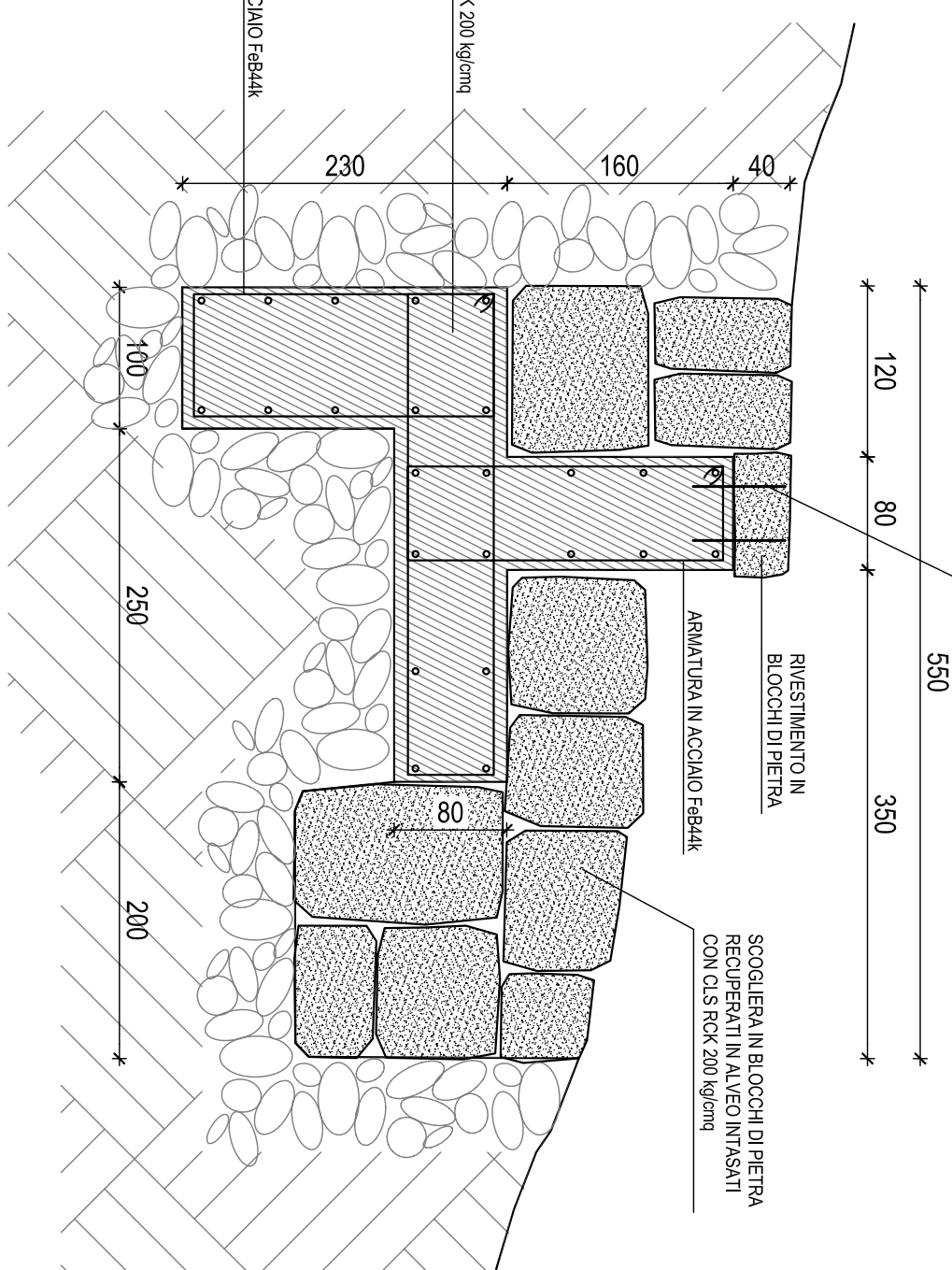
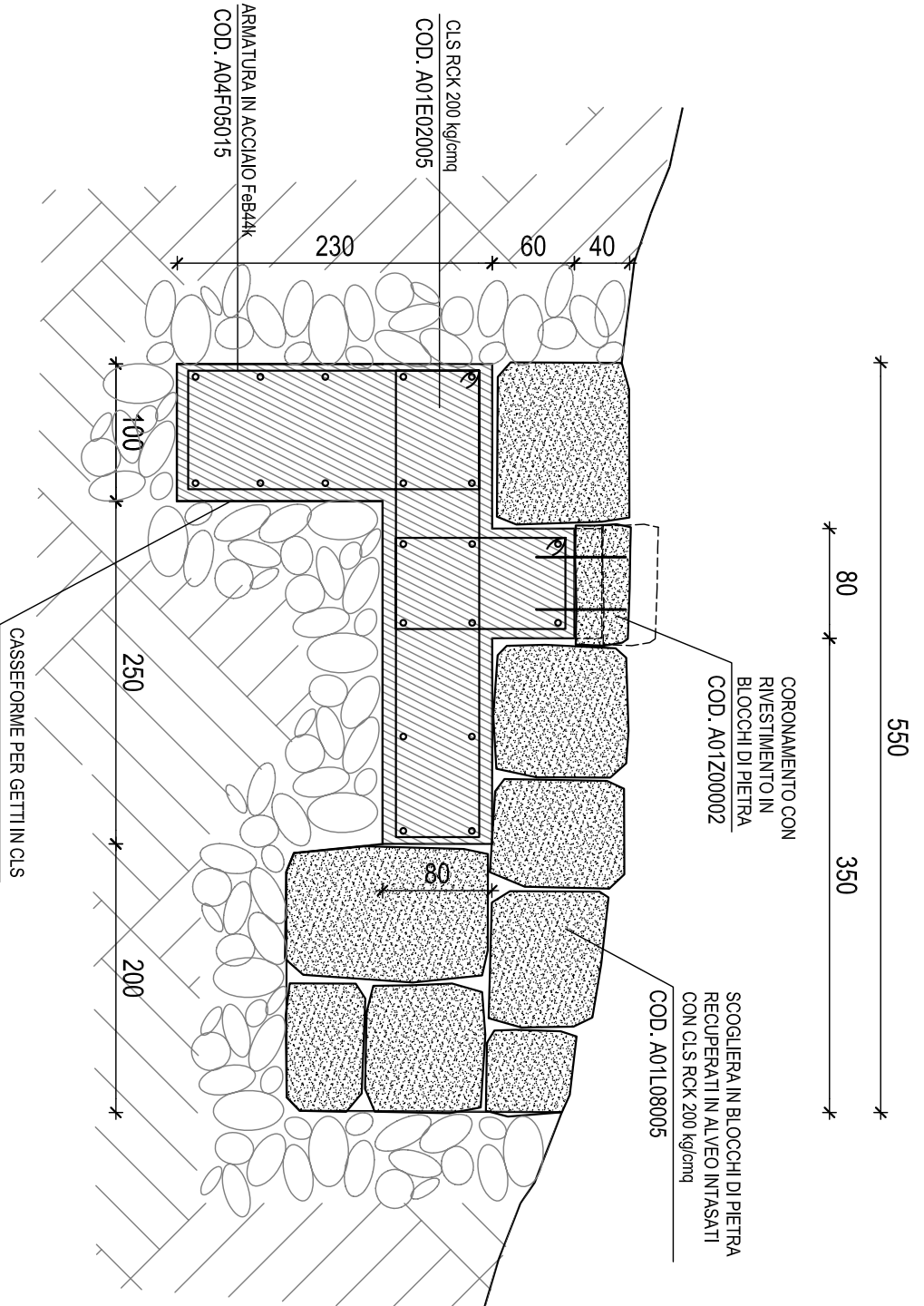
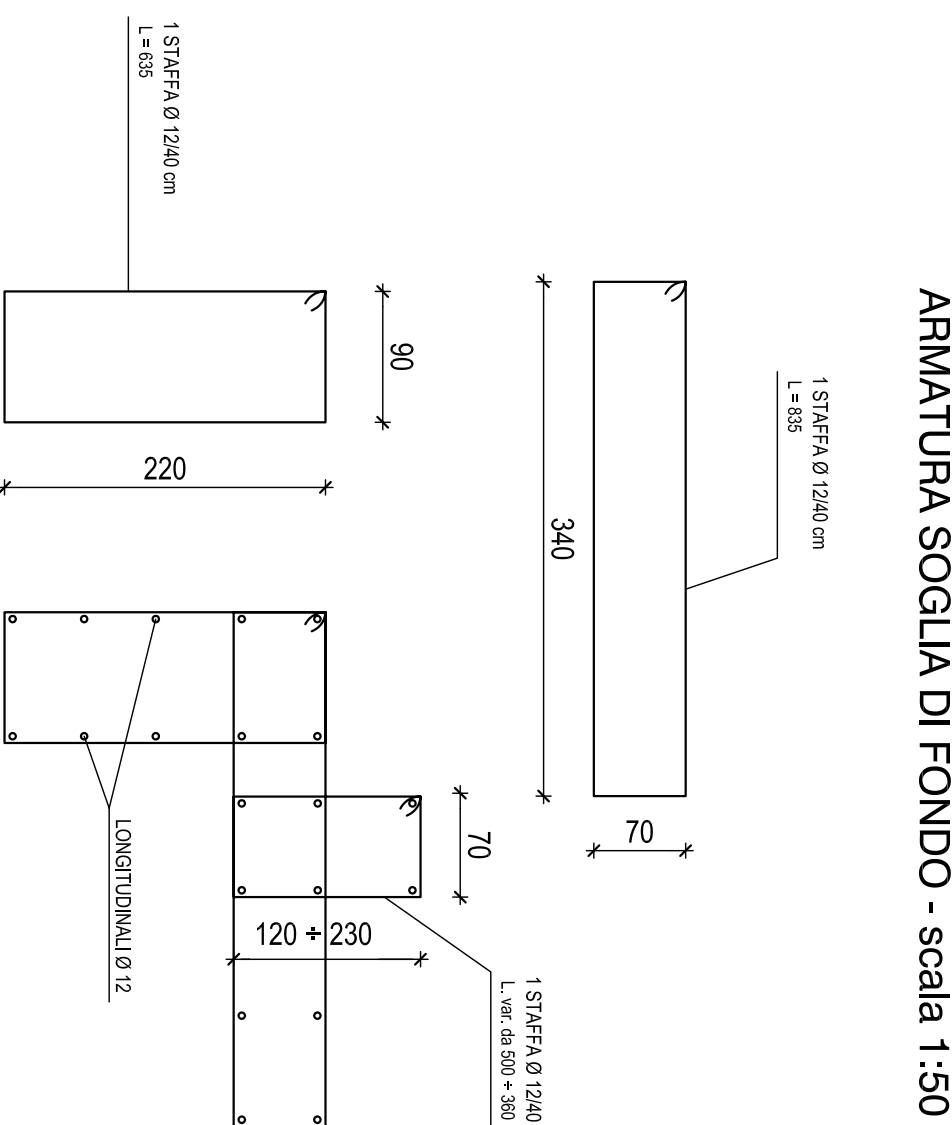
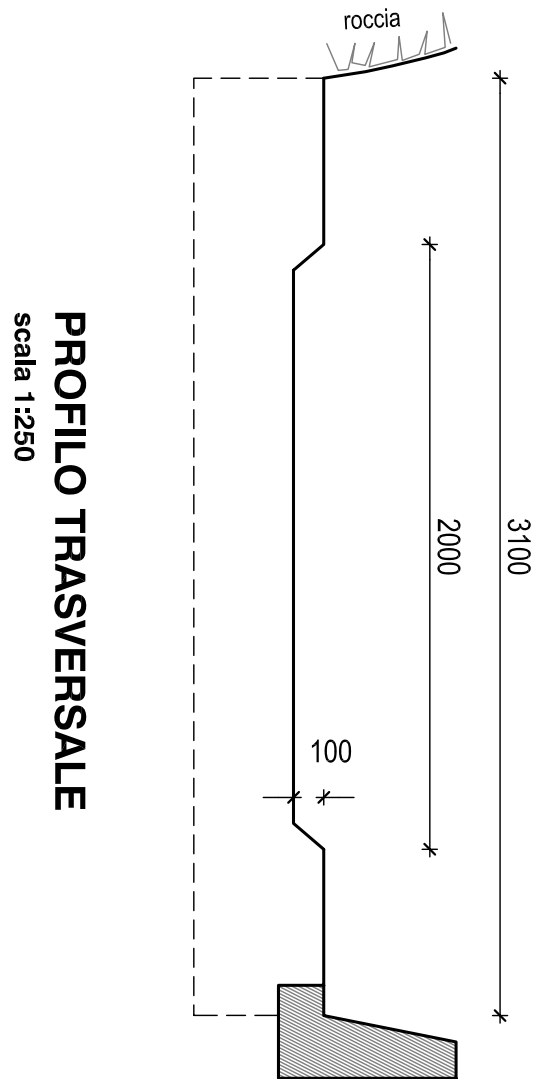
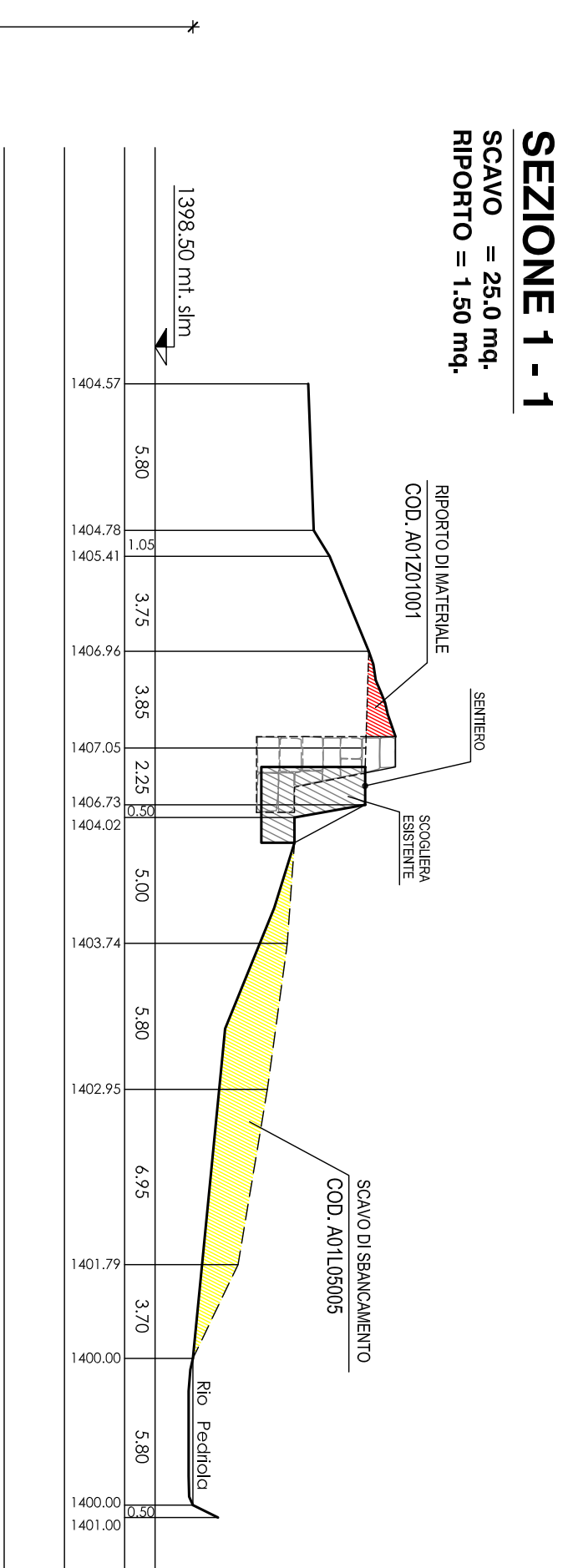
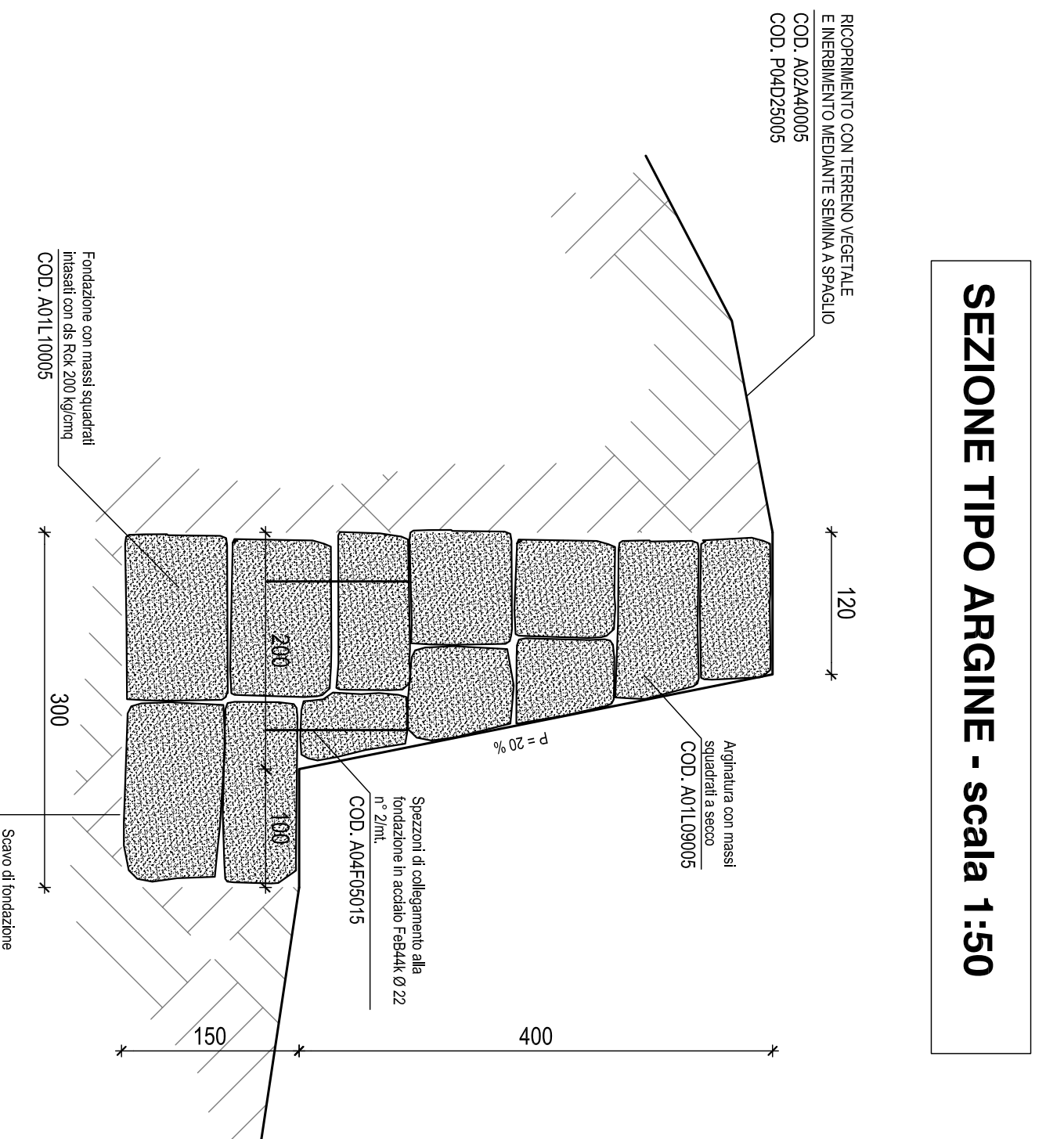


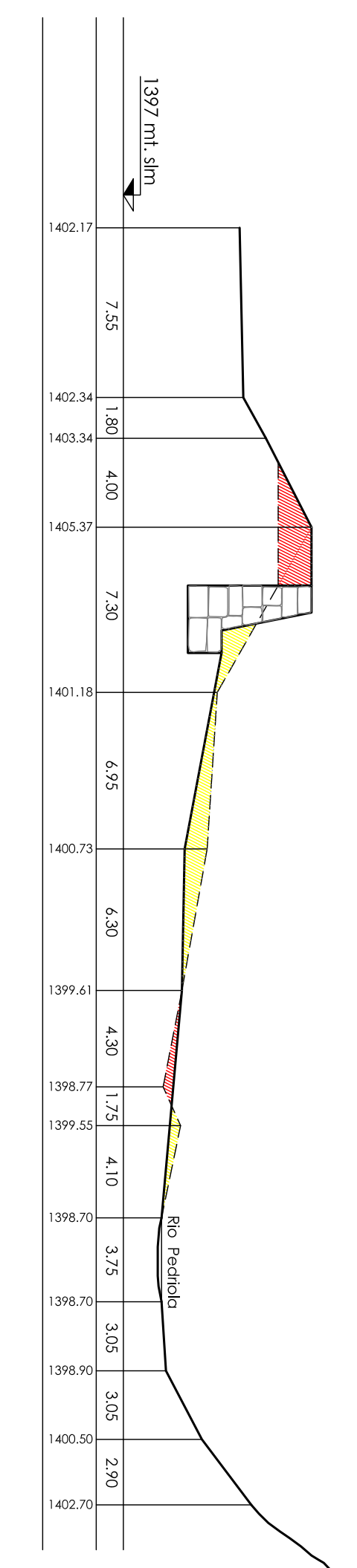


SEZIONE AA (gotera) - scala 1:50

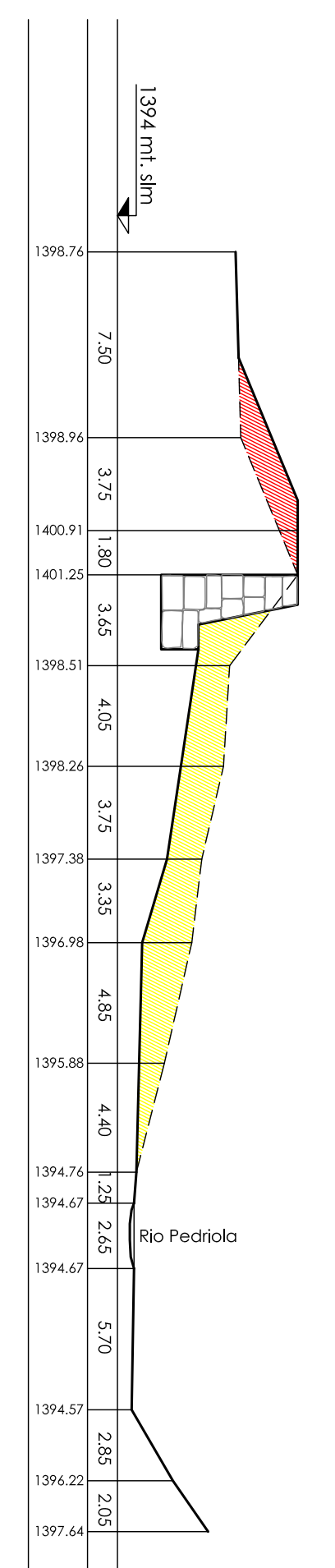
SEZIONE B-B (gotera) - scala 1:50



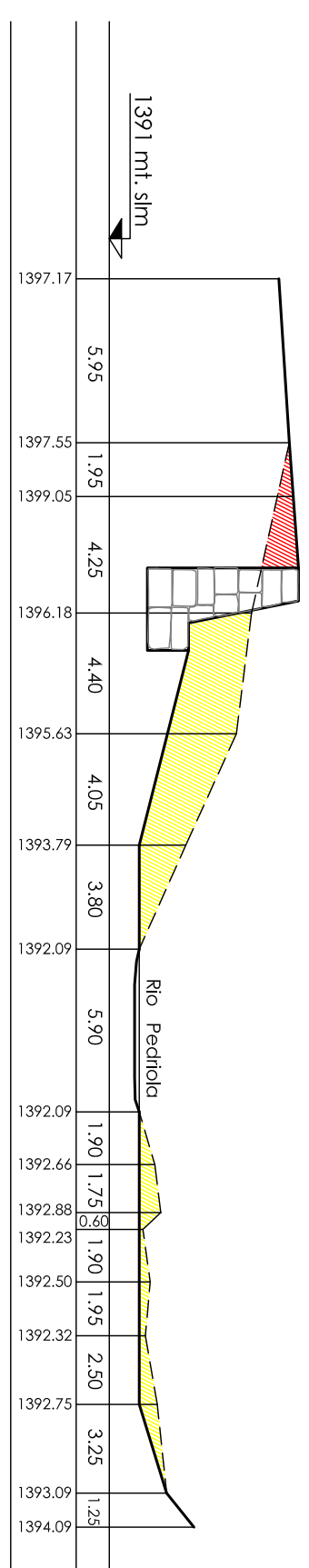
SEZIONE 3 - 3
SCALFO = 38,5 mt.
RIPORTO = 6,00 mt.



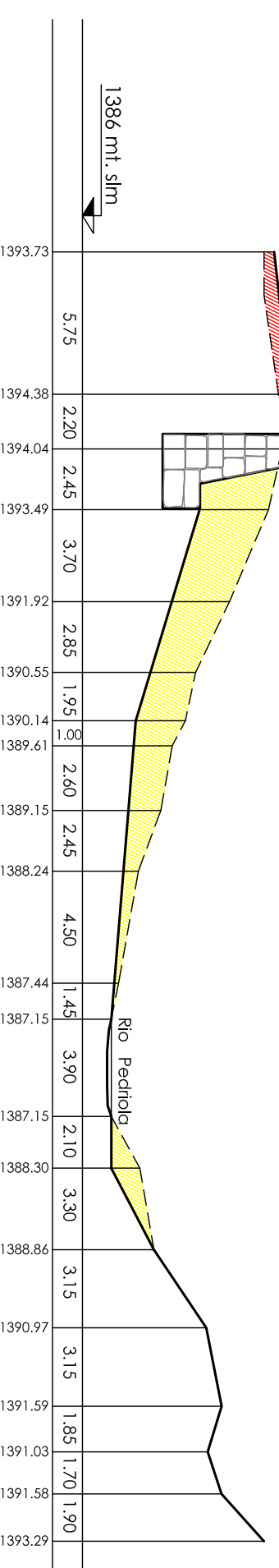
SEZIONE 4 - 4
SCALFO = 32,8 mt.
RIPORTO = 5,70 mt.



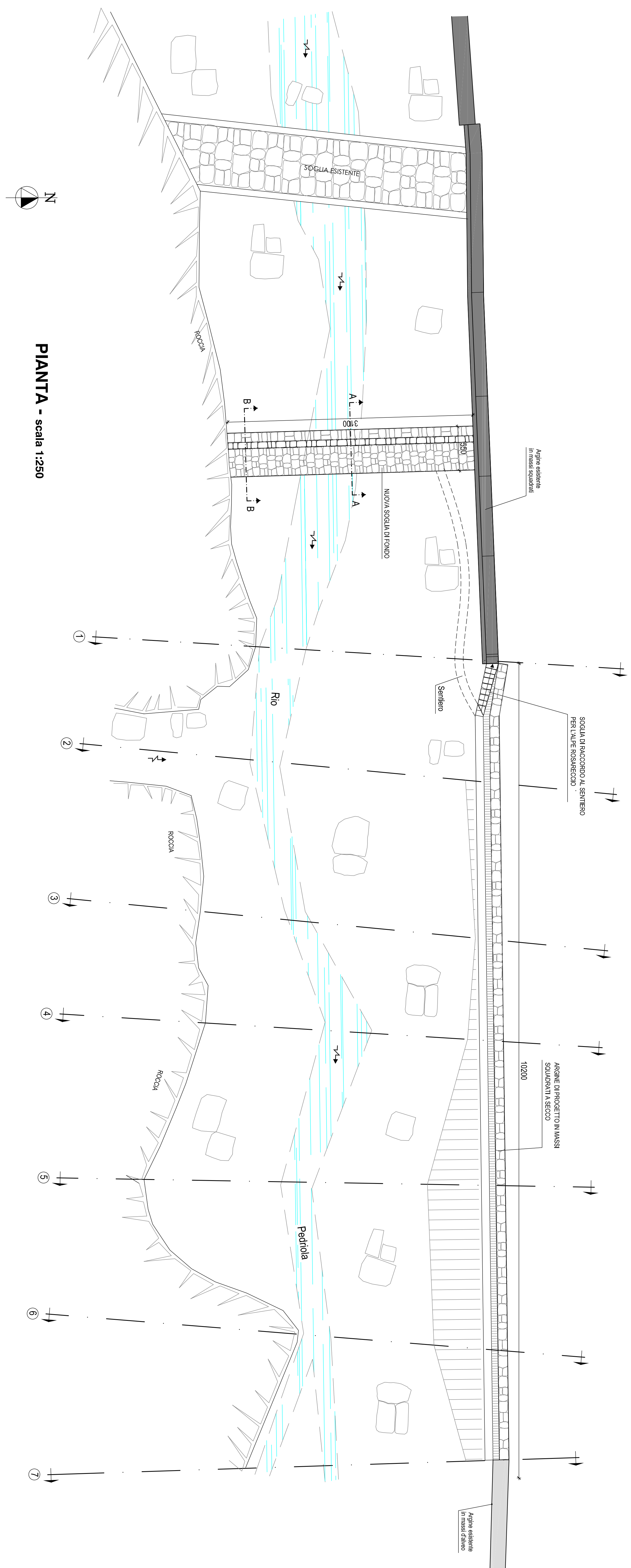
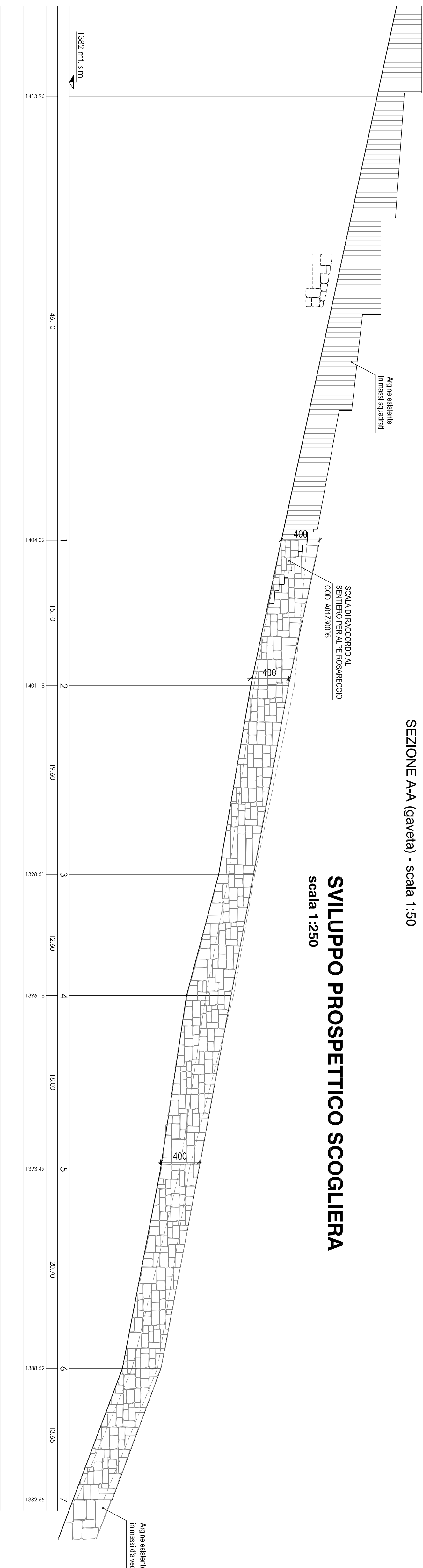
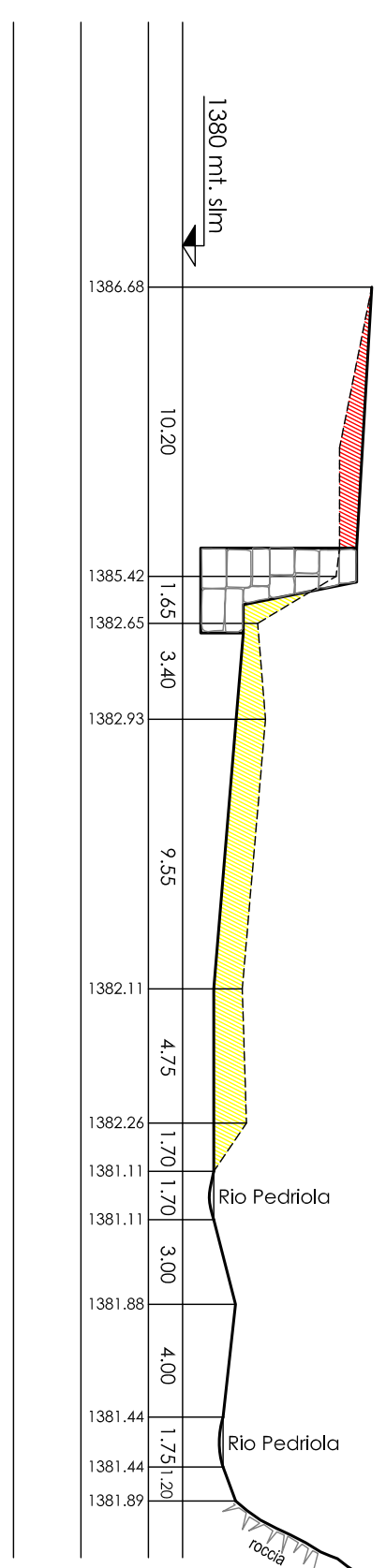
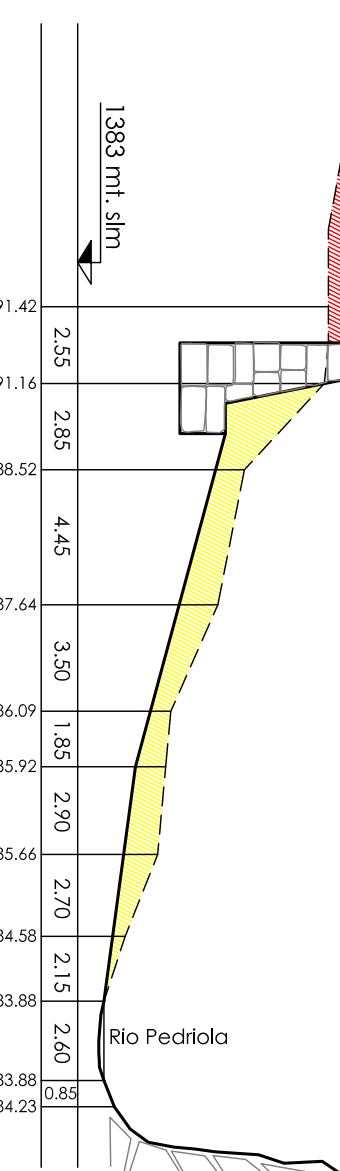
SEZIONE 5 - 5
SCALFO = 41,3 mt.
RIPORTO = 4,68 mt.



SEZIONE 6 - 6
SCALFO = 34,9 mt.
RIPORTO = 5,60 mt.



SEZIONE 7 - 7
SCALFO = 34,9 mt.
RIPORTO = 5,10 mt.



Regione REGIONE		Provincia PROVINCIA		Comune di MACUGNAGA					
EVENTO ALLUVIONALE ANNO 2000									
SISTEMAZIONE IDROGEOLOGICA									
TORRENTE ANZA E AFFLUENTI									
PROGETTO DEFINITIVO-ESECUTIVO									
RIO PEDRIOLA - LOC. BURCH-									
• COMPLETAMENTO ARGINATURA									
• FORMAZIONE SOGLIA DI									
STABILIZZAZIONE ALVEO									
AMMINISTRAZIONE COMUNALE									
PIANTA									
SEZIONI PARTICOLARI COSTRUTTIVI									
Data		Scala		TAV.					
1:250		1:50		3b					
Progettista: ING. GIAN PAOLO BORRINI									
Ver. Controllo da parte del progettista									
F. Progettista									
F. Controllore									