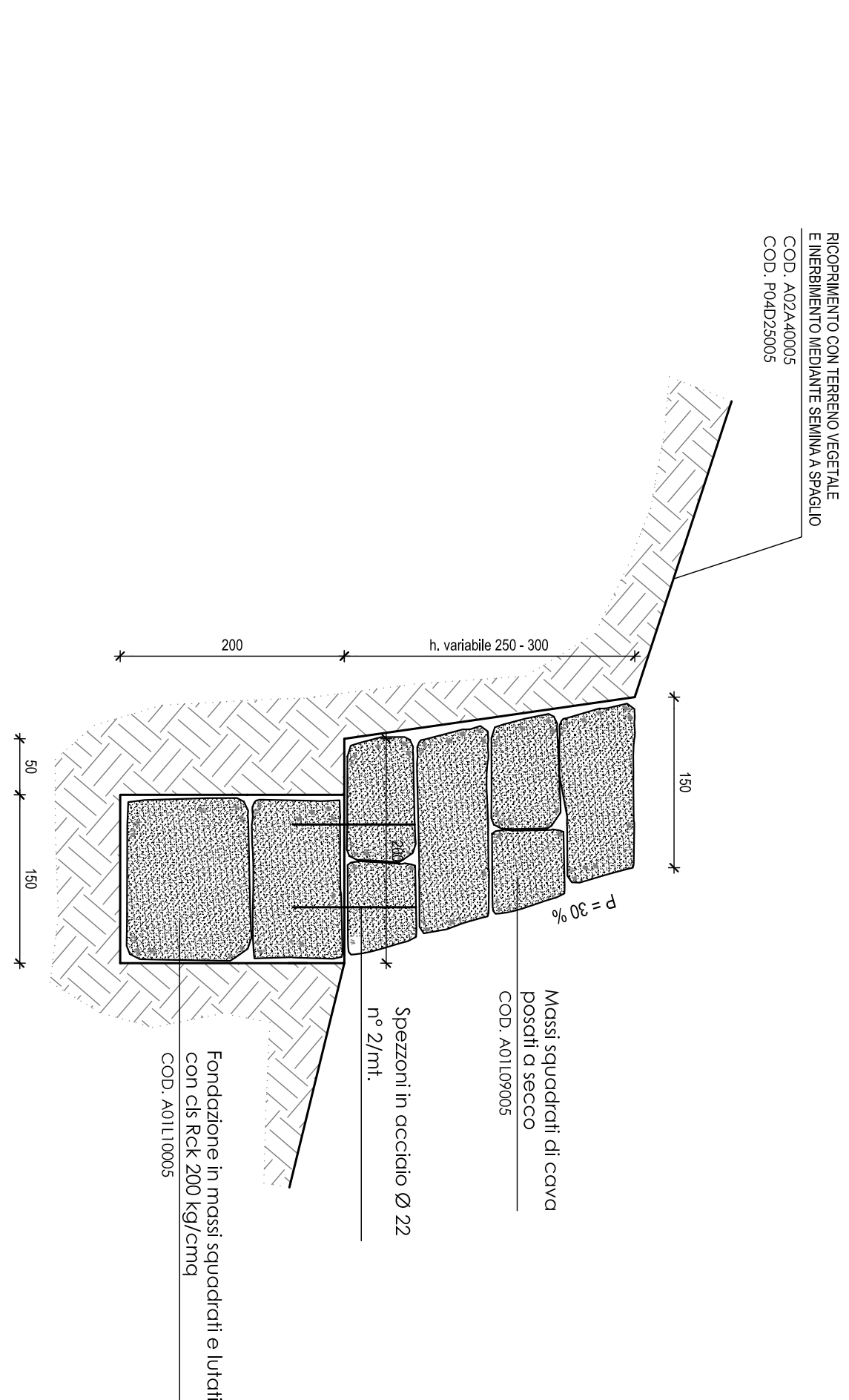
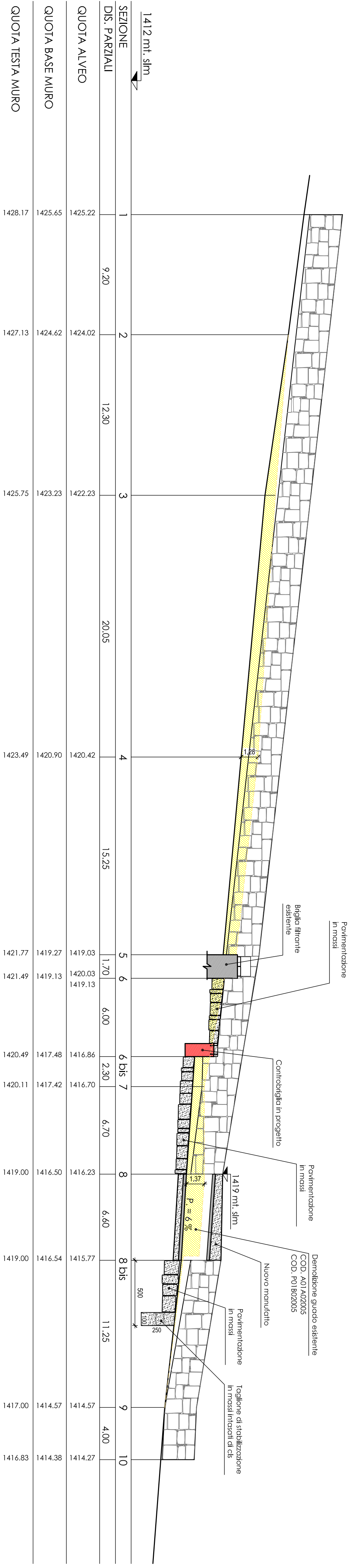


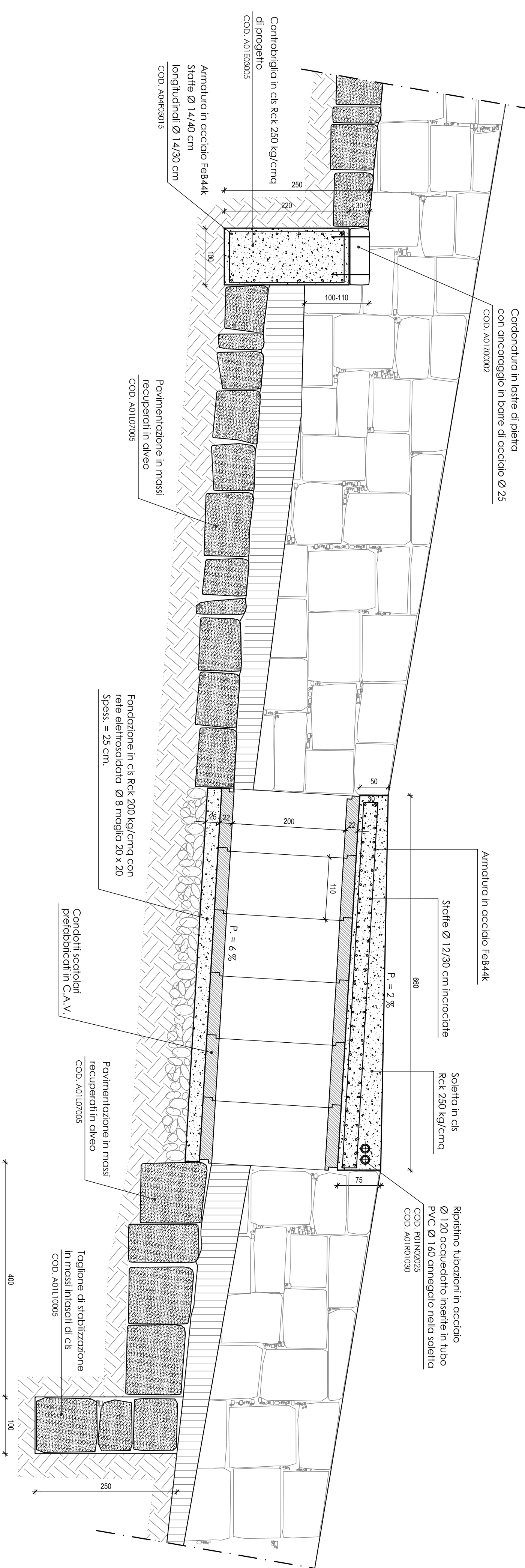
SEZIONE TIPO DIFESA SPONDALE
Scala 1:50



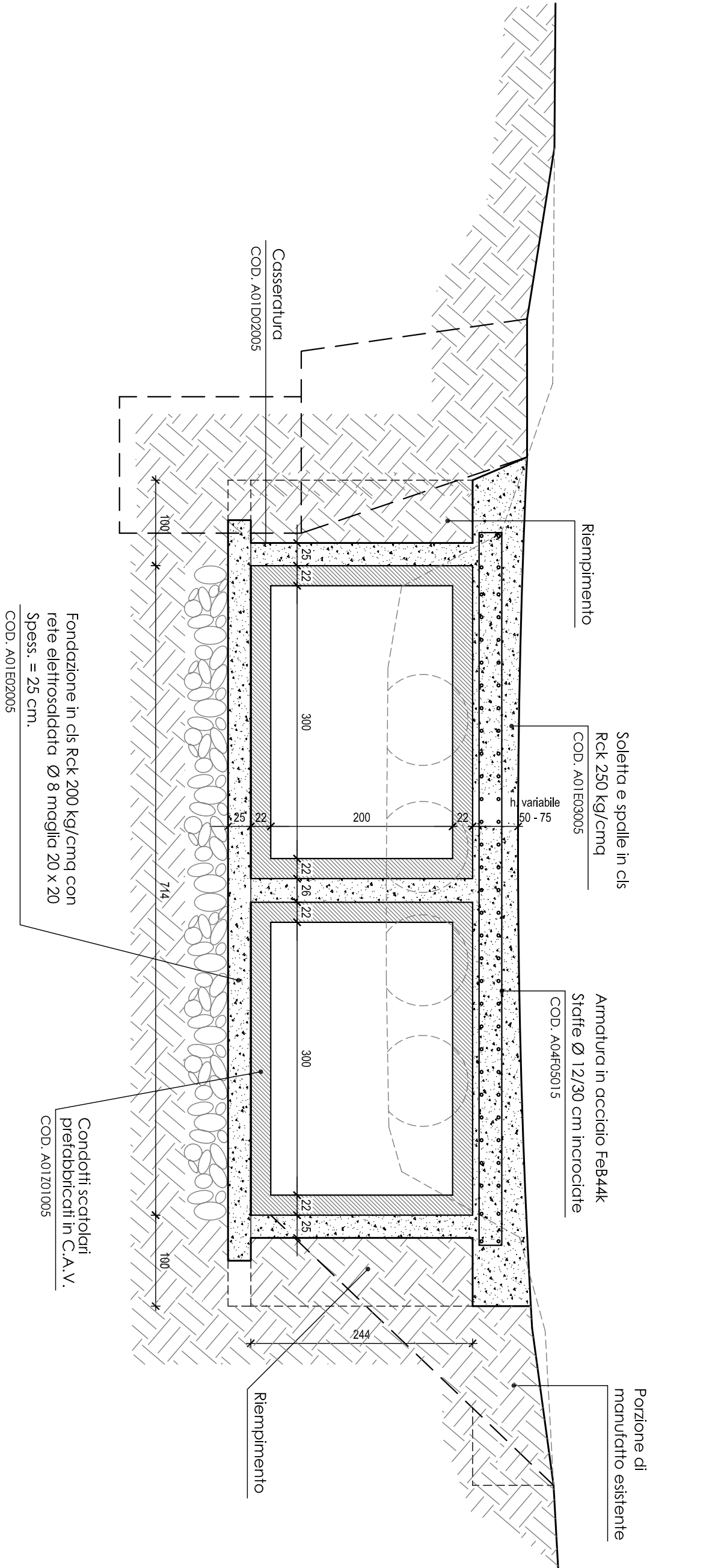
SEZIONE LONGITUDINALE - scala 1:200



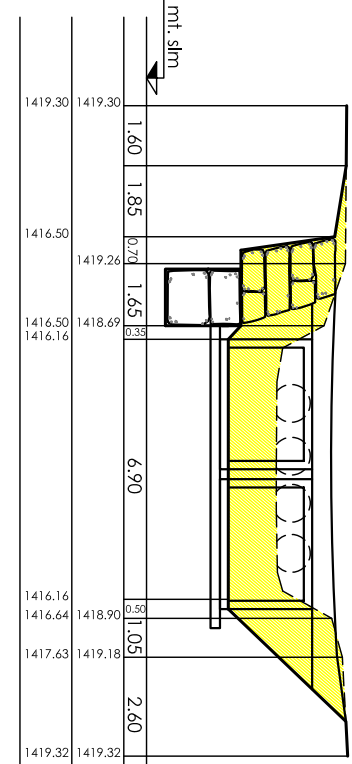
SEZIONE LONGITUDINALE ATTRAVERSAMENTO E CONTROBRIGLIA - scala 1:50



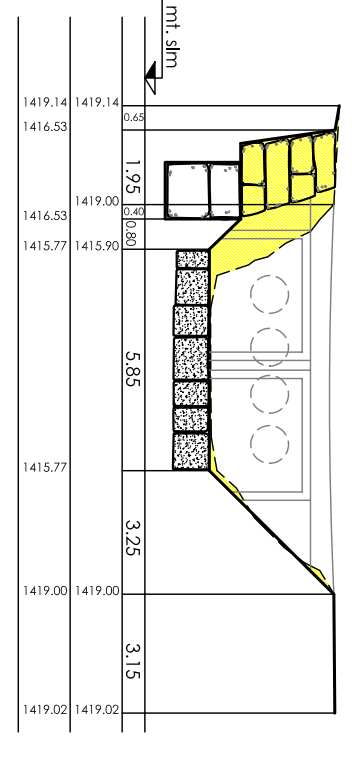
SEZIONE TRASVERSALE MANUFATTO - scala 1:50



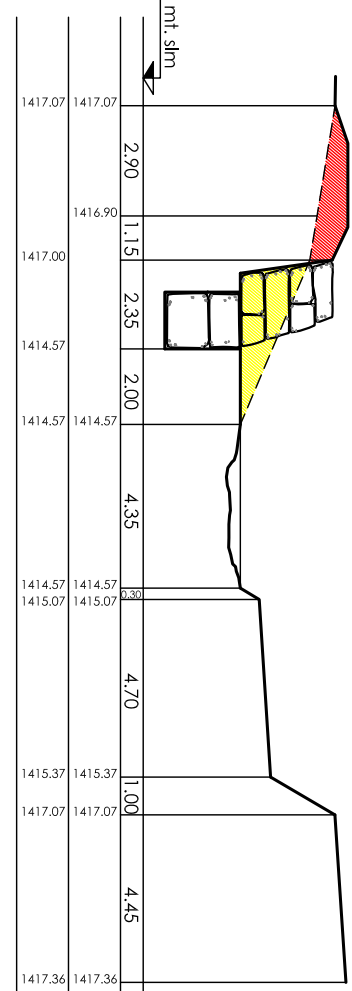
SEZIONE 8 - 8
SCAVO = 20.5 mt.
RIPORTO = 0.00 mt.



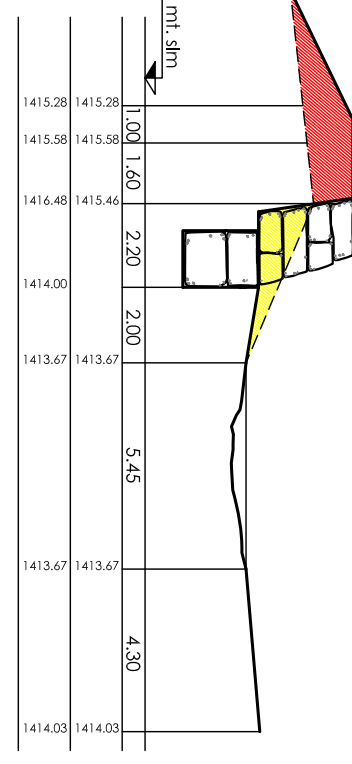
SEZIONE 8 bis - 8 bis
SCAVO = 8.4 mt.
RIPORTO = 0.00 mt.



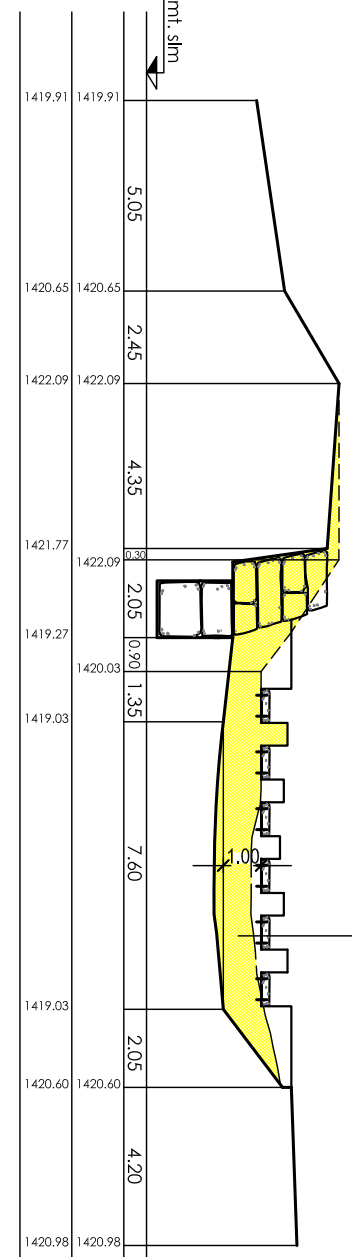
SEZIONE 9 - 9
SCAVO = 2.5 mt.
RIPORTO = 3.00 mt.



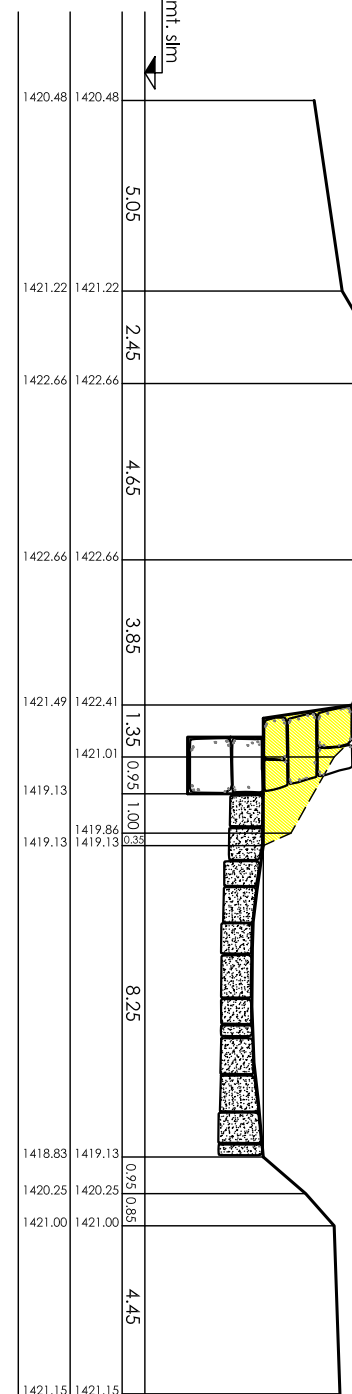
SEZIONE 10 - 10
SCAVO = 2.50 mt.
RIPORTO = 4.32 mt.



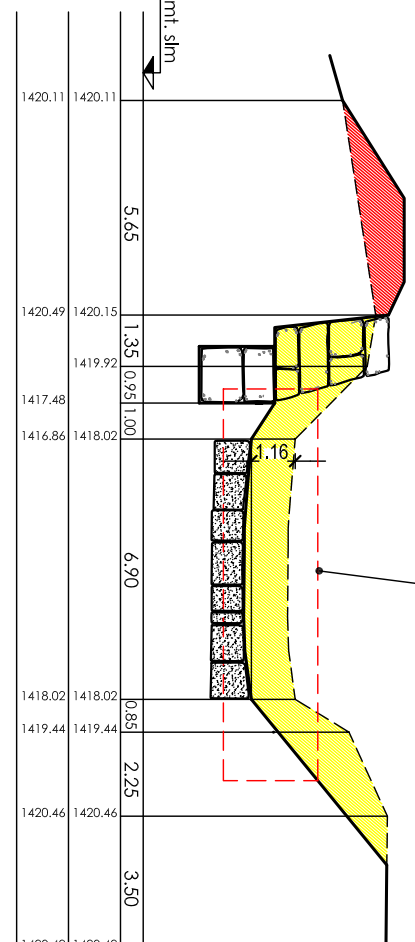
SEZIONE 5 - 5
SCAVO = 5.5 mt.
RIPORTO = 0.00 mt.



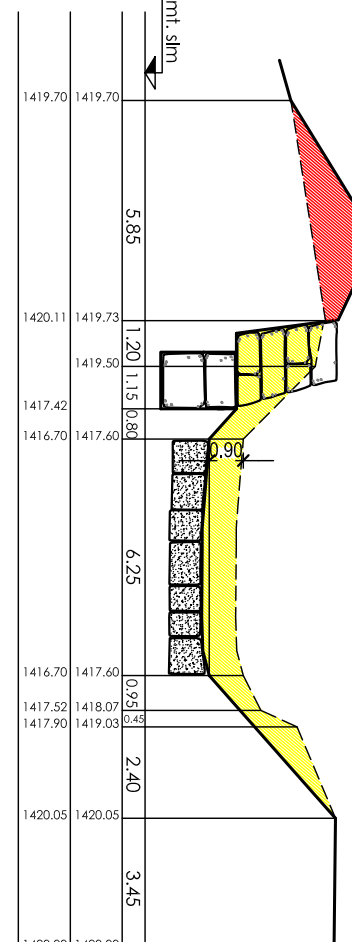
SEZIONE 6 - 6
SCAVO = 5.5 mt.
RIPORTO = 0.00 mt.



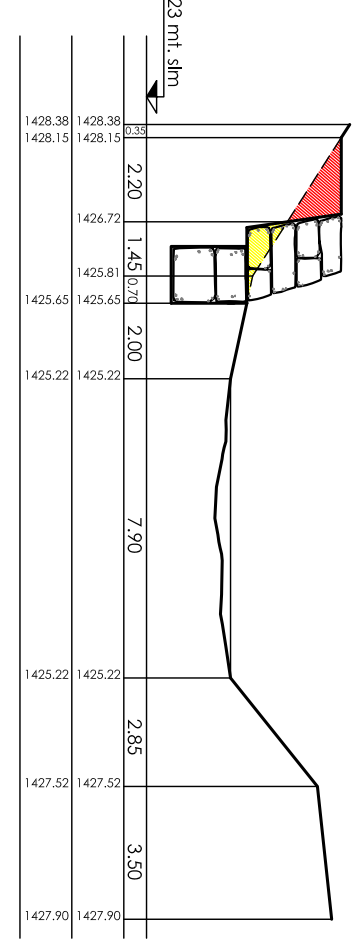
SEZIONE 6 bis - 6 bis
SCAVO = 5.5 mt.
RIPORTO = 3.50 mt.



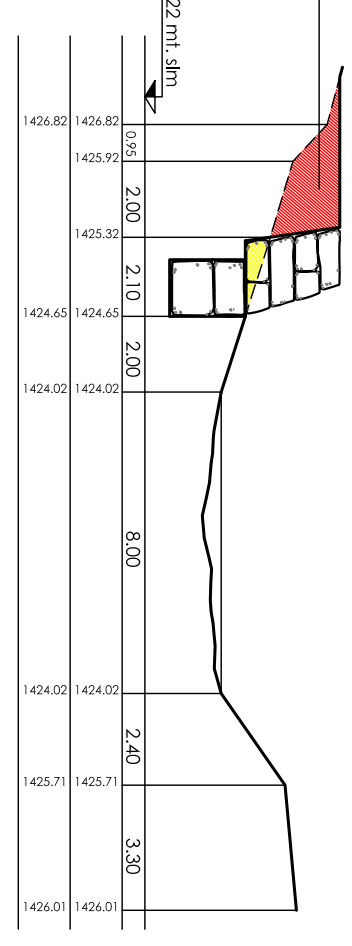
SEZIONE 7 - 7
SCAVO = 5.5 mt.
RIPORTO = 4.15 mt.



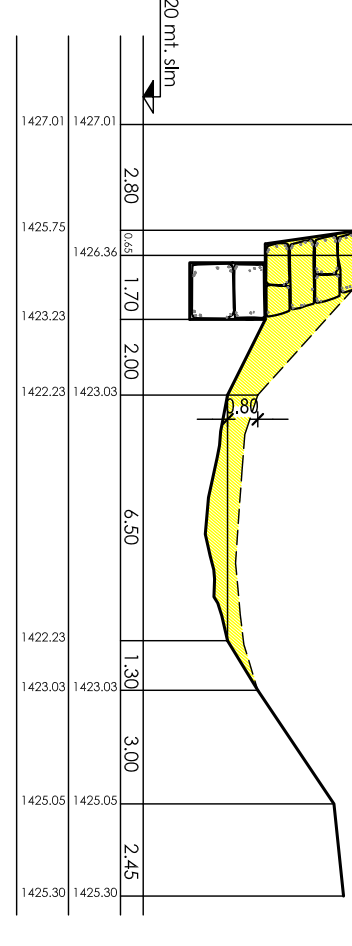
SEZIONE 1 - 1
SCAVO = 0.8 mt.
RIPORTO = 1.4 mt.



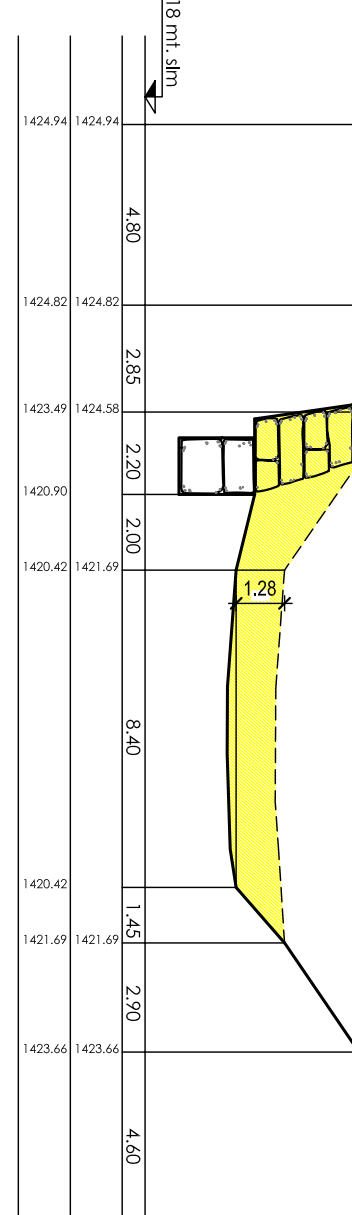
SEZIONE 2 - 2
SCAVO = 0.8 mt.
RIPORTO = 3.8 mt.



SEZIONE 3 - 3
SCAVO = 0.8 mt.
RIPORTO = 0.00 mt.



SEZIONE 4 - 4
SCAVO = 51.6 mt.
RIPORTO = 0.00 mt.



Regione PIEMONTE
Comune di MACUGNAGA

EVENTO ALLUVIONALE ANNO 2000
SISTEMAZIONE IDROGEOLOGICA
TORRENTE ANZA E AFFLUENTI
PROGETTO DEFINITIVO-ESECUTIVO

RIO ROFFEL

• FORMAZIONE ARGINATURA
• RICOSTRUZIONE MANUFATTO DI
ATTRAVERSAMENTO

AMMINISTRAZIONE COMUNALE

SEZIONI
PARTICOLARI COSTRUTTIVI

Scalo
1:200
TAV.
4b

Progettista - ING. GIAN PAOLO BORRTO

Il Committente