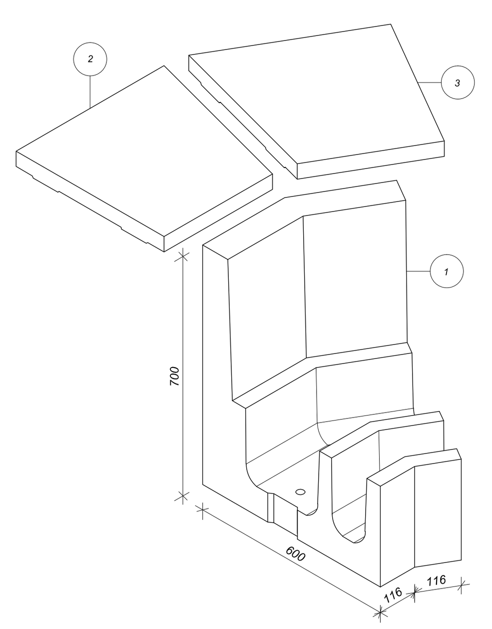
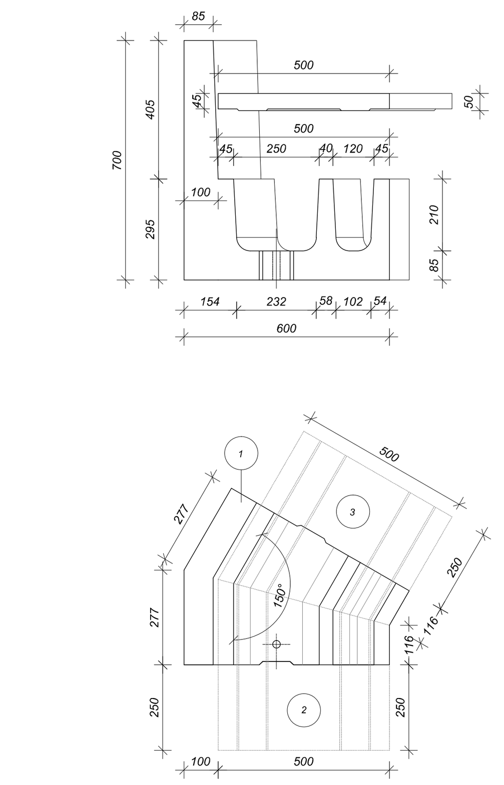
Particolari elementi canalette portacavi

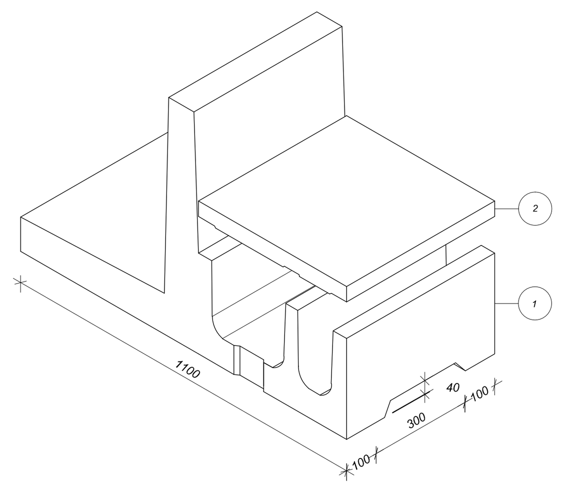
scala 1:10

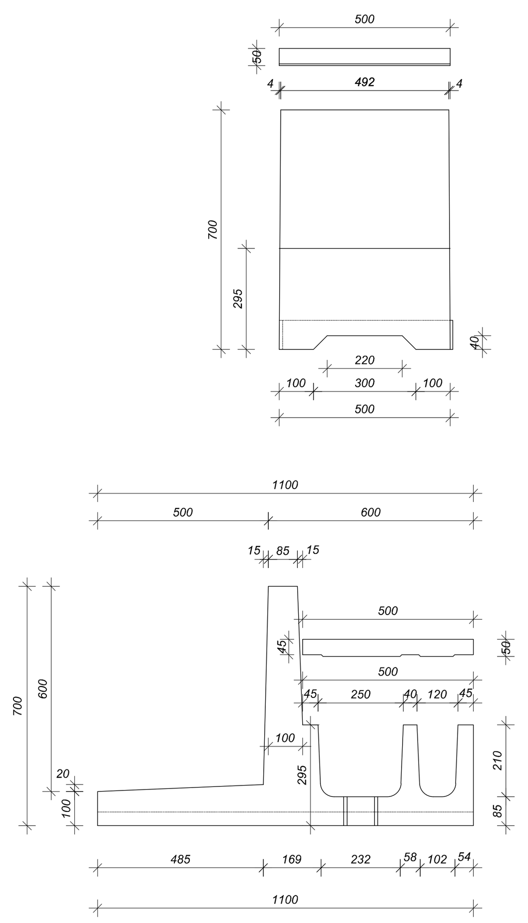
	codice	denominazione	peso KG/PZ
1	0B2511	BASE	158
2	0B2521	COPERCHIO	27
3	0B2522	COPERCHIO	27





	codice	denominazione	peso KG/ML
1	0B2513	BASE	430
2	0B1972	COPERCHIO	60





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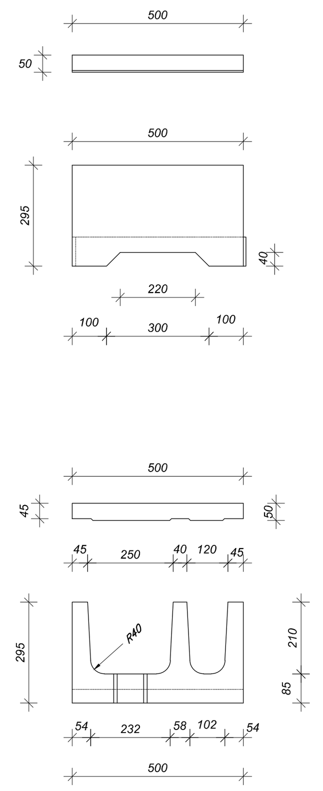
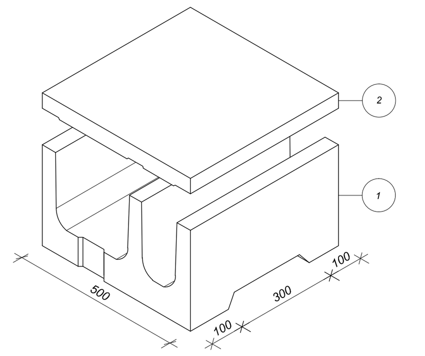
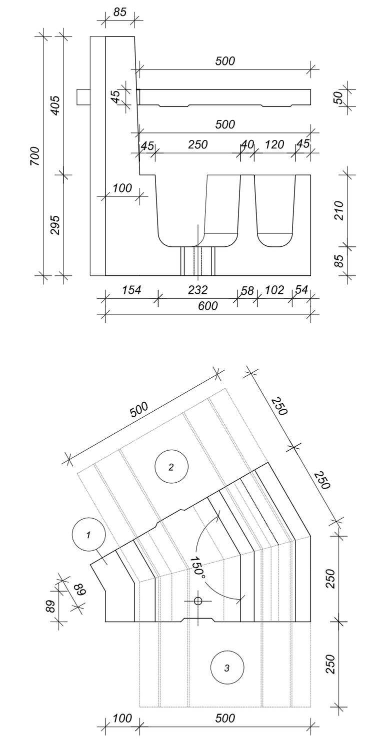
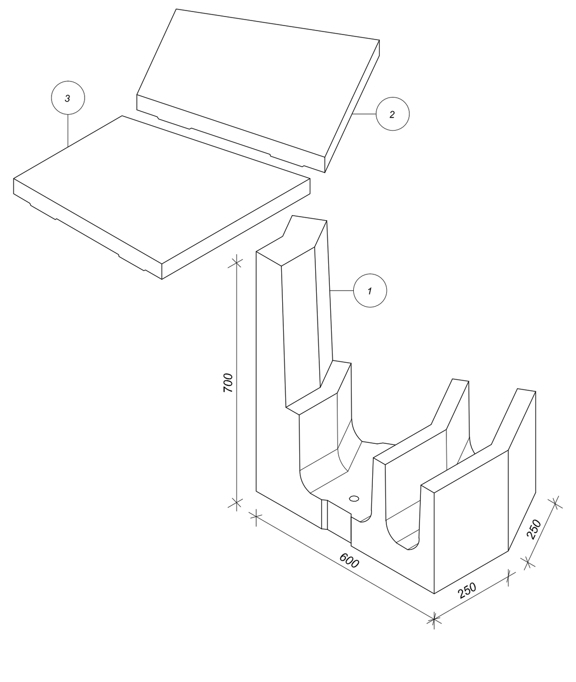
1	0B1970	BASE	165
2	0B1972	COPERCHIO	60





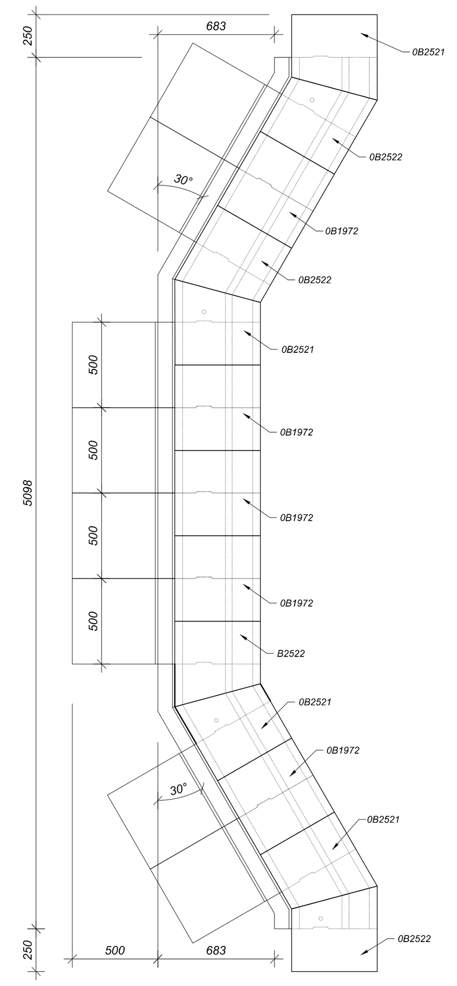
	codice	denominazione	peso KG/PZ
1	0B2512	BASE	105
2	0B2521	COPERCHIO	27
3	0B2522	COPERCHIO	27





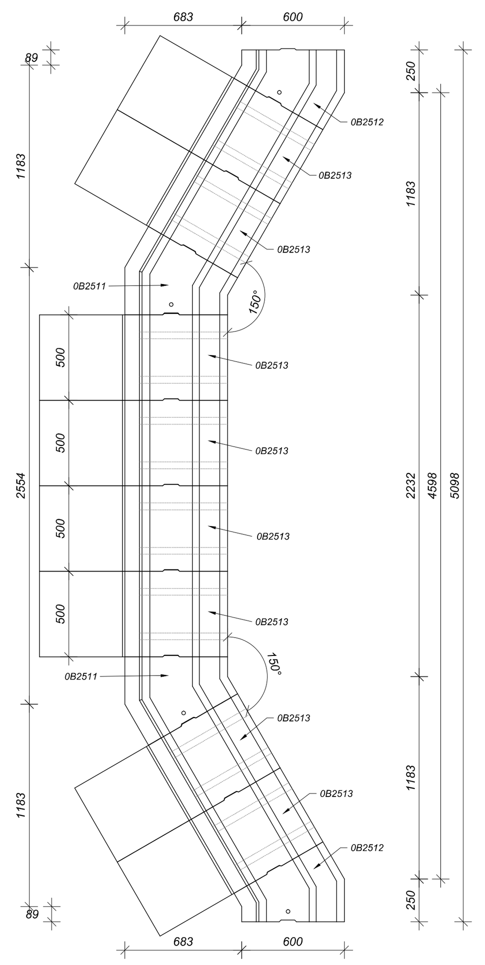
Schema disposizione coperchi

scala 1:20



Schema disposizione basi

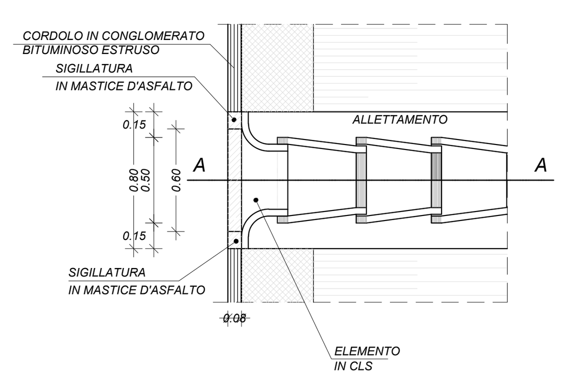
scala 1:20



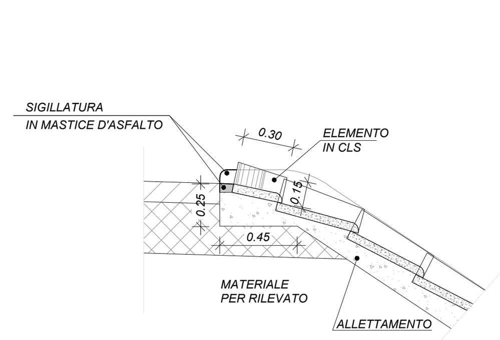
Dettaglio attacco embrici a monte del rilevato

scala 1:20

Pianta

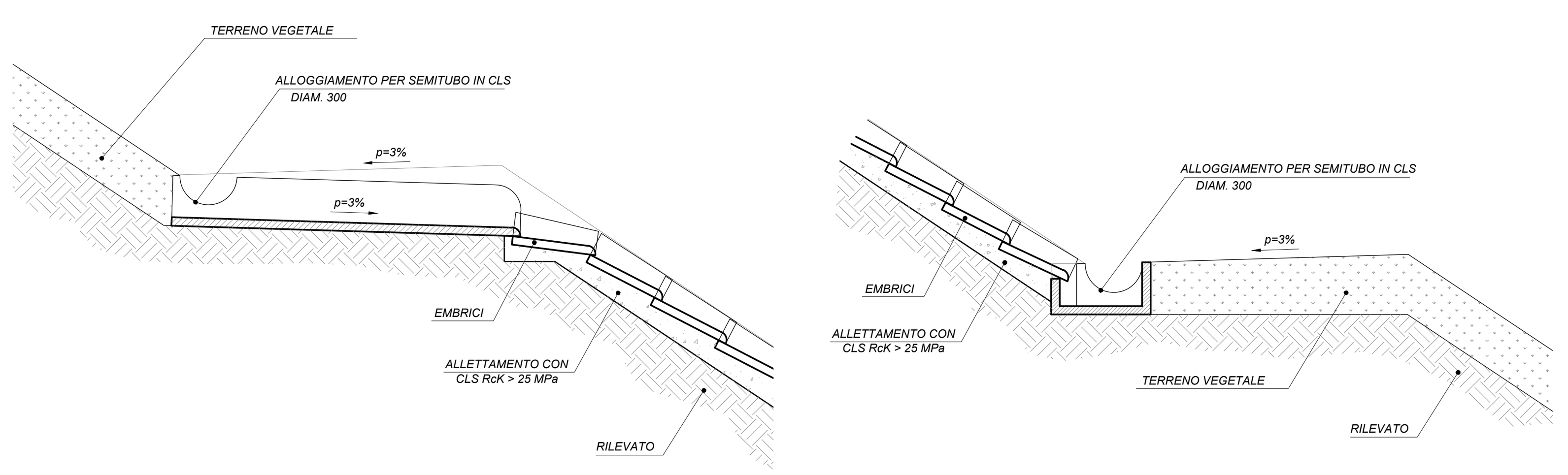


Sezione A-A



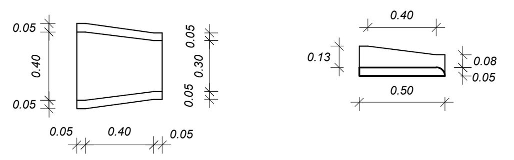
Particolari elemento di unione degli embrici sulla banca

scala 1:20



Dettagli elemento embrice tipo

scala 1:20



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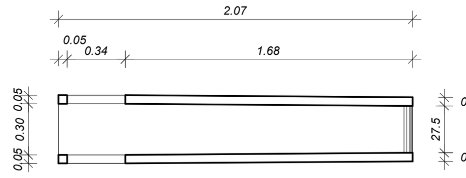
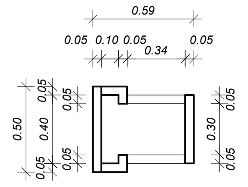
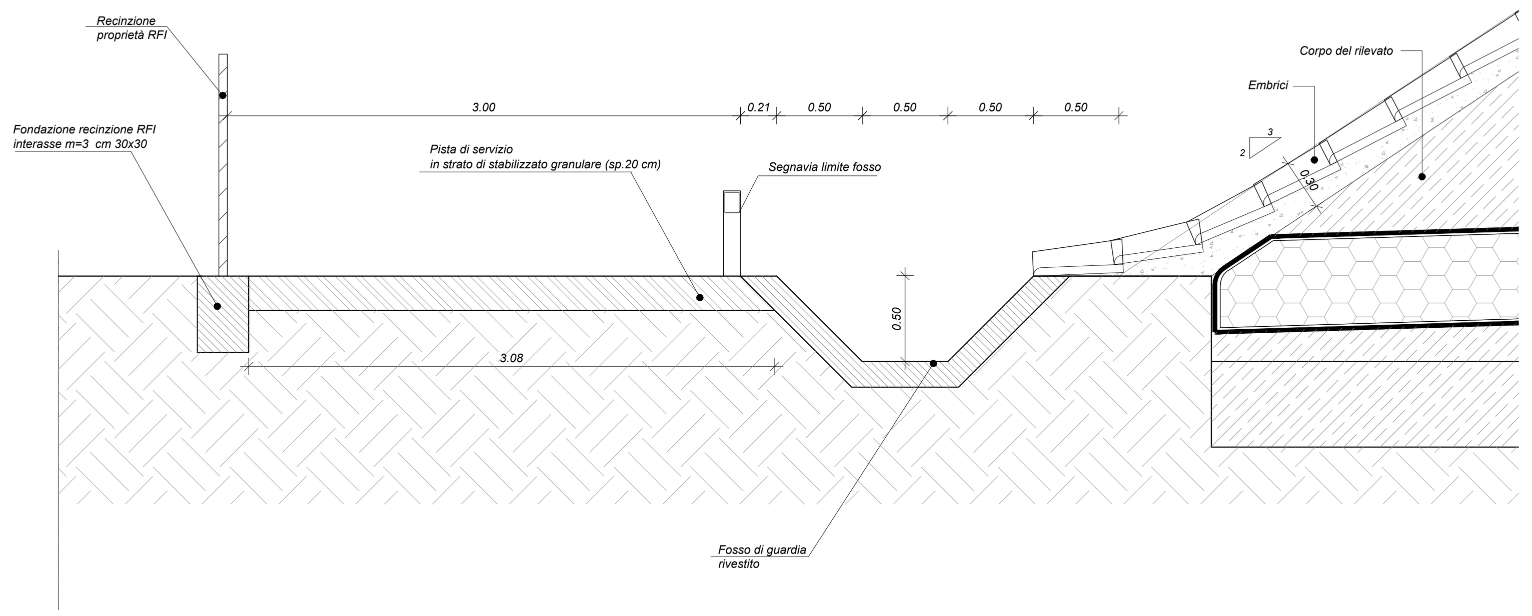


Pianta

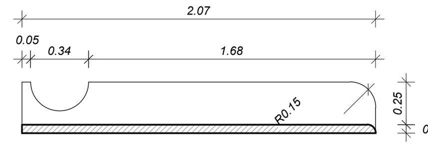


Dettaglio Fosso di guardia ai piedi del rilevato

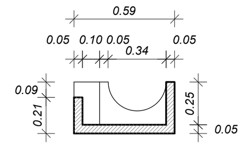
scala 1:20



Sezione

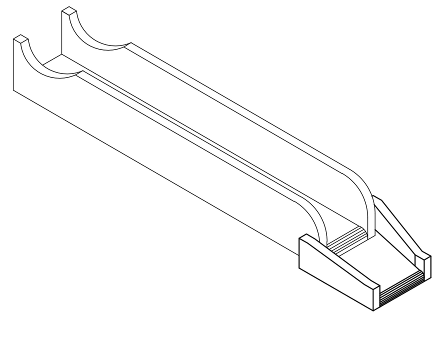


Sezione



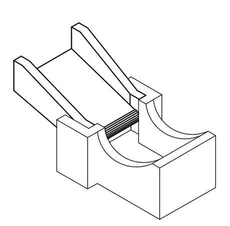
Vista assonometrica

scala 1:20



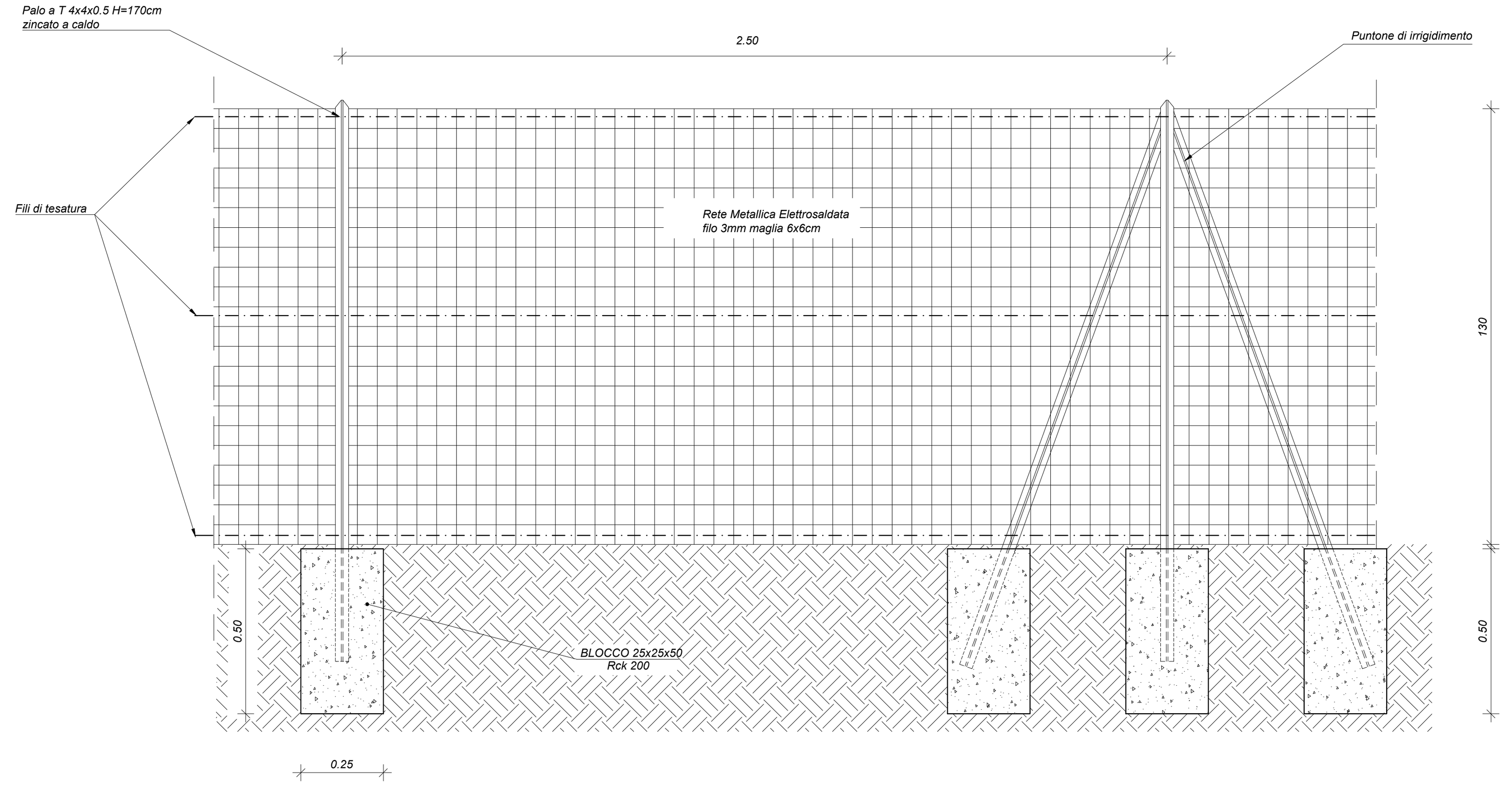
Vista assonometrica

scala 1:20



Particolare recinzione

scala 1:10



COMMITTENTE: RFI RETE FERROVIARIA ITALIANA — GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE: ITALFERR — GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE TECNICA
U.O. INFRASTRUTTURE CENTRO

PROGETTO DEFINITIVO

RADDOPPIO LINEA FERROVIARIA ROMA-VITERBO
TRATTA CESANO-VIGNA DI VALLE

INFRASTRUTTURA FERROVIARIA
Sezioni tipo - Dettagli costruttivi

SCALA : Varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NR1J	01	D	29	BZ	IF0001	001	A

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato/Data
A	Emissione esecutiva	F. Serrau	10-2018	M.Monda	10-2018	T.Paoletti	10-2018	F. Arduini 10-2018

ITALFERR S.p.A. Direzione Tecnica Infrastrutture Centro Dott. Ing. Fabrizio Arduini Ordine degli Ingegneri della Provincia di Roma

File: NR1J01D29BZIF0001001A | n. Elab.: 90.08