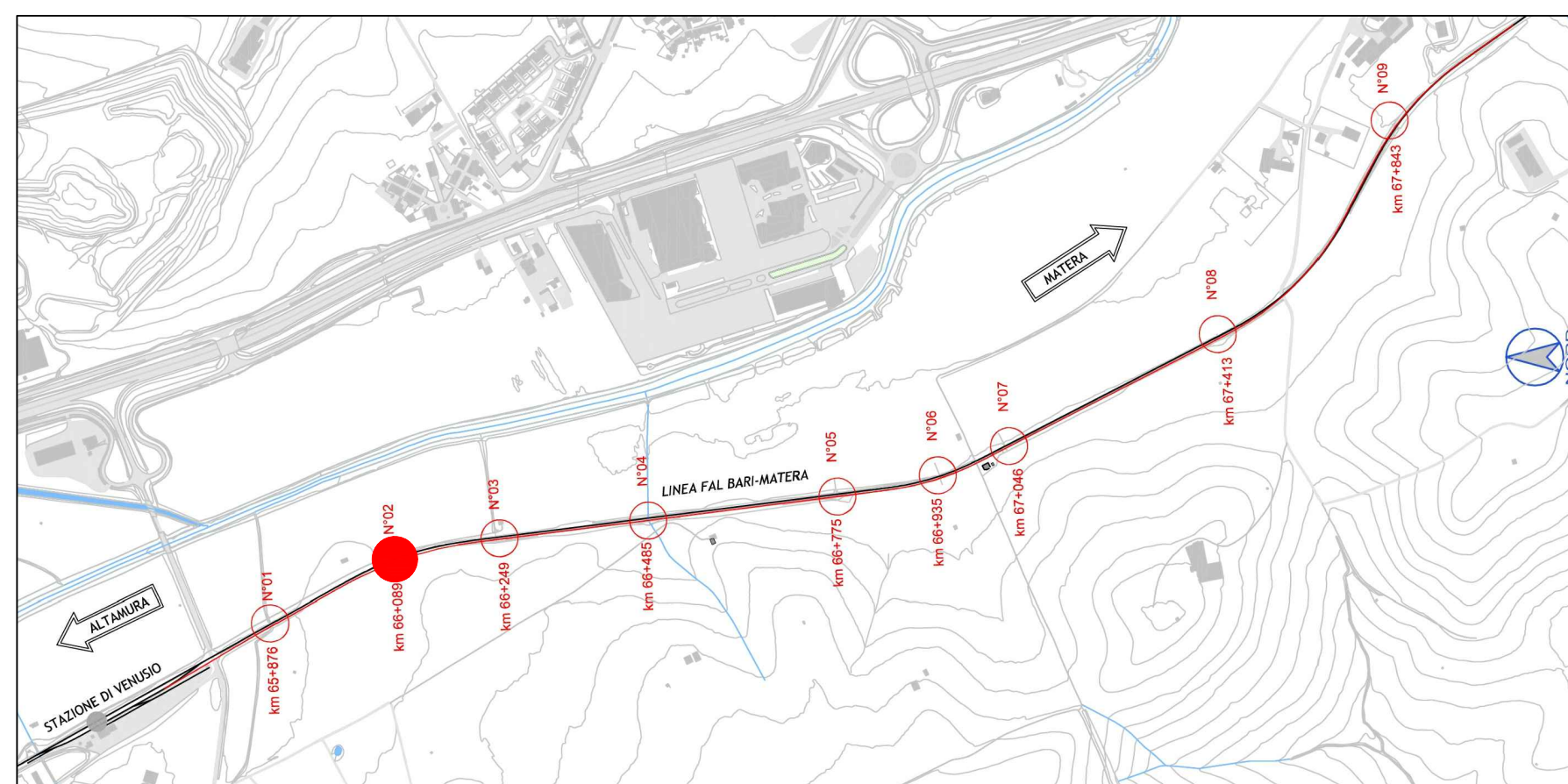
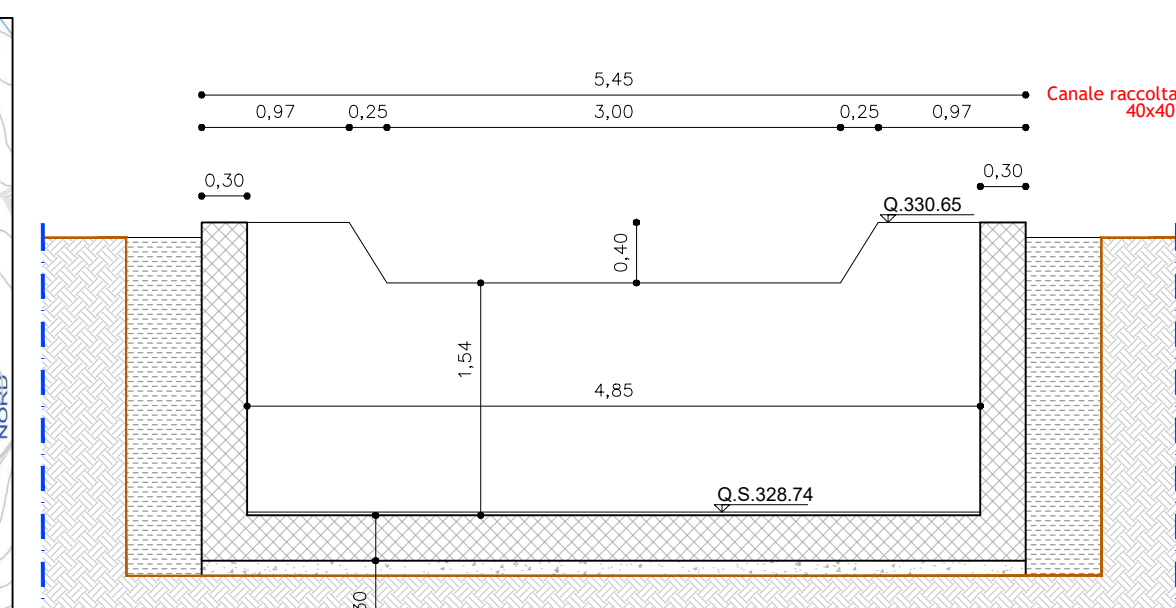


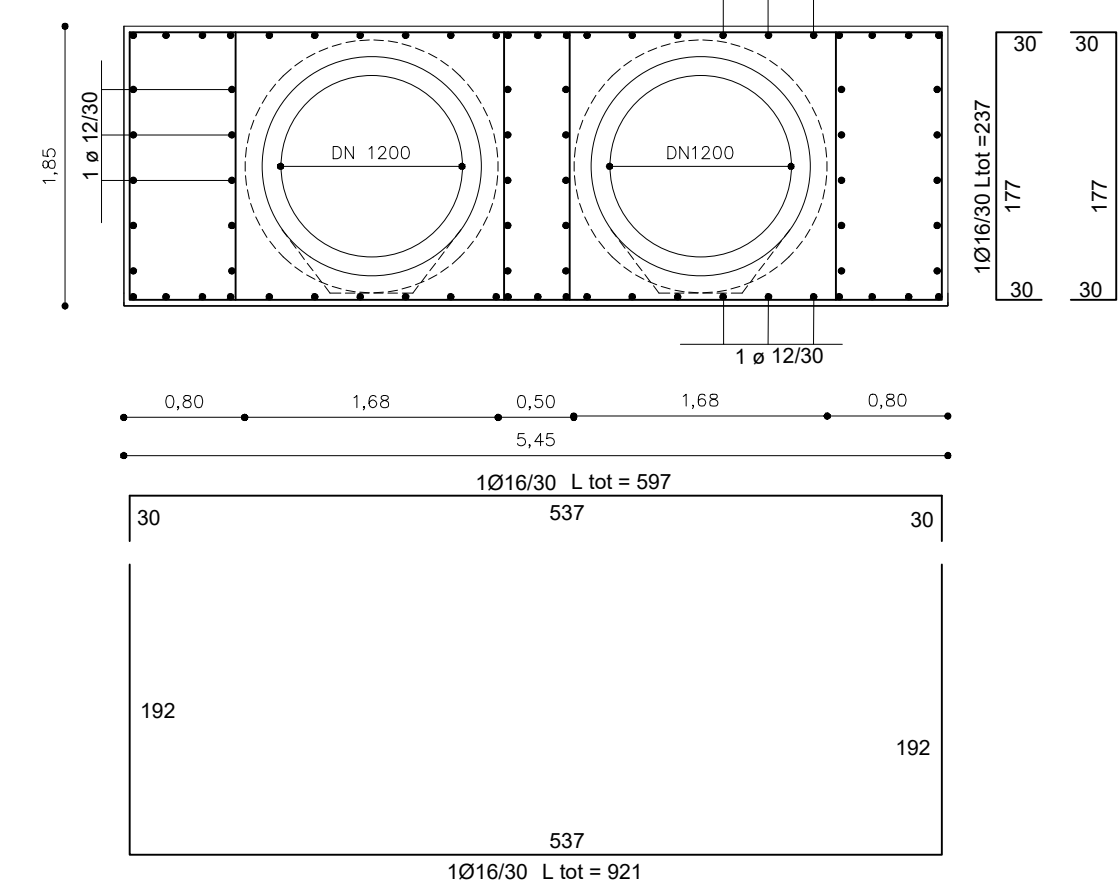


SEZIONE E-E DI PROGETTO
SCALA 1:50

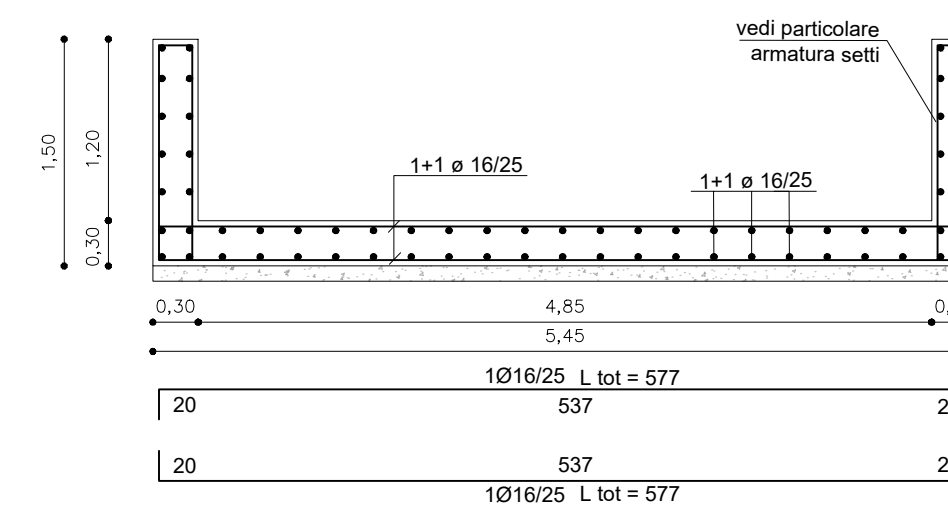


Technical drawing of the foundation plan for two tubi prefabbricati Ø1200. The drawing shows a rectangular foundation with a total width of 5.45m and a total depth of 2.70m. The foundation is divided into two sections, each containing a tubi prefabbricati Ø1200. The foundation is made of concrete (P.F. 330/90) and is surrounded by a layer of magrone Rock15 s=10cm. The foundation is also surrounded by a layer of acqua in cis cm. The drawing includes dimensions for the foundation, the tubi, and the surrounding layers.

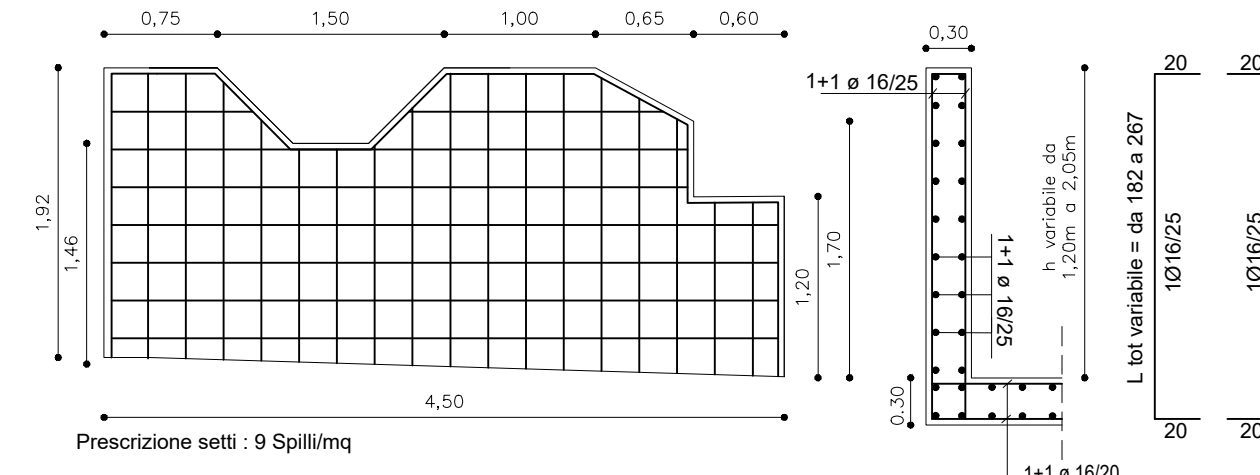
SEZIONE TRASVERSALE IN CORRISPONDENZA DEI TUBI DN1200 -
ARMATURA TIPO-



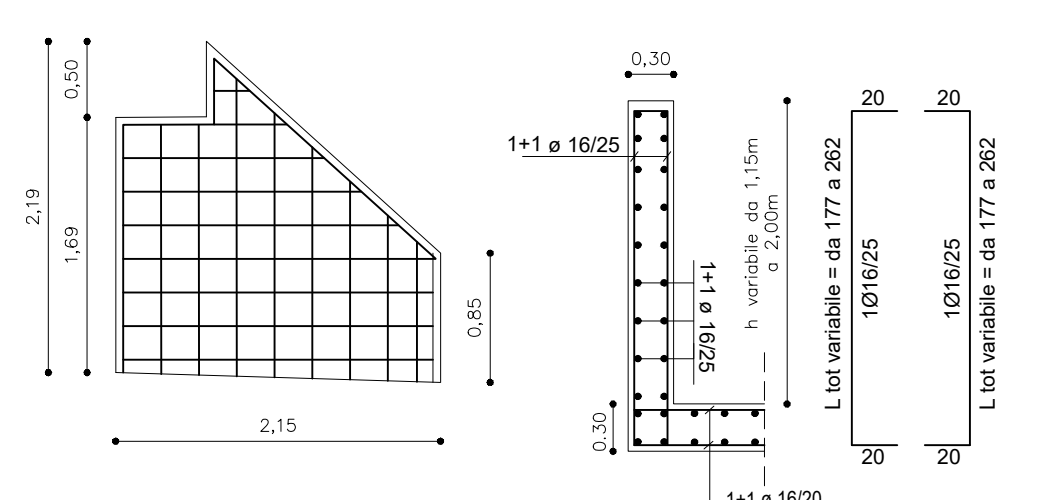
SEZIONE TRASVERSALE POZZETTO IN C.A.
- ARMATURA TIPO-



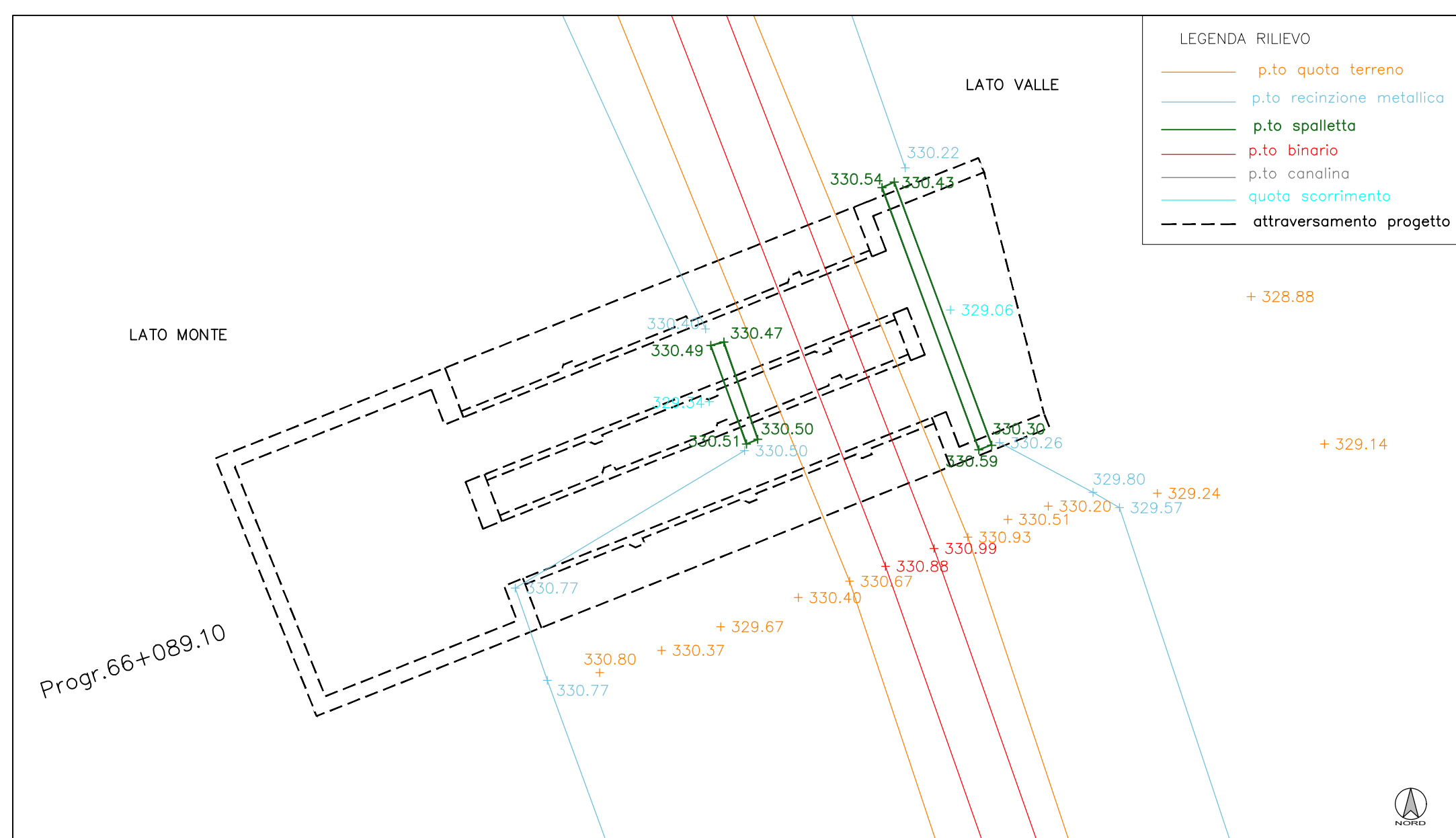
PARTICOLARE SETTI LATO MONTE
- ARMATURA TIPO-



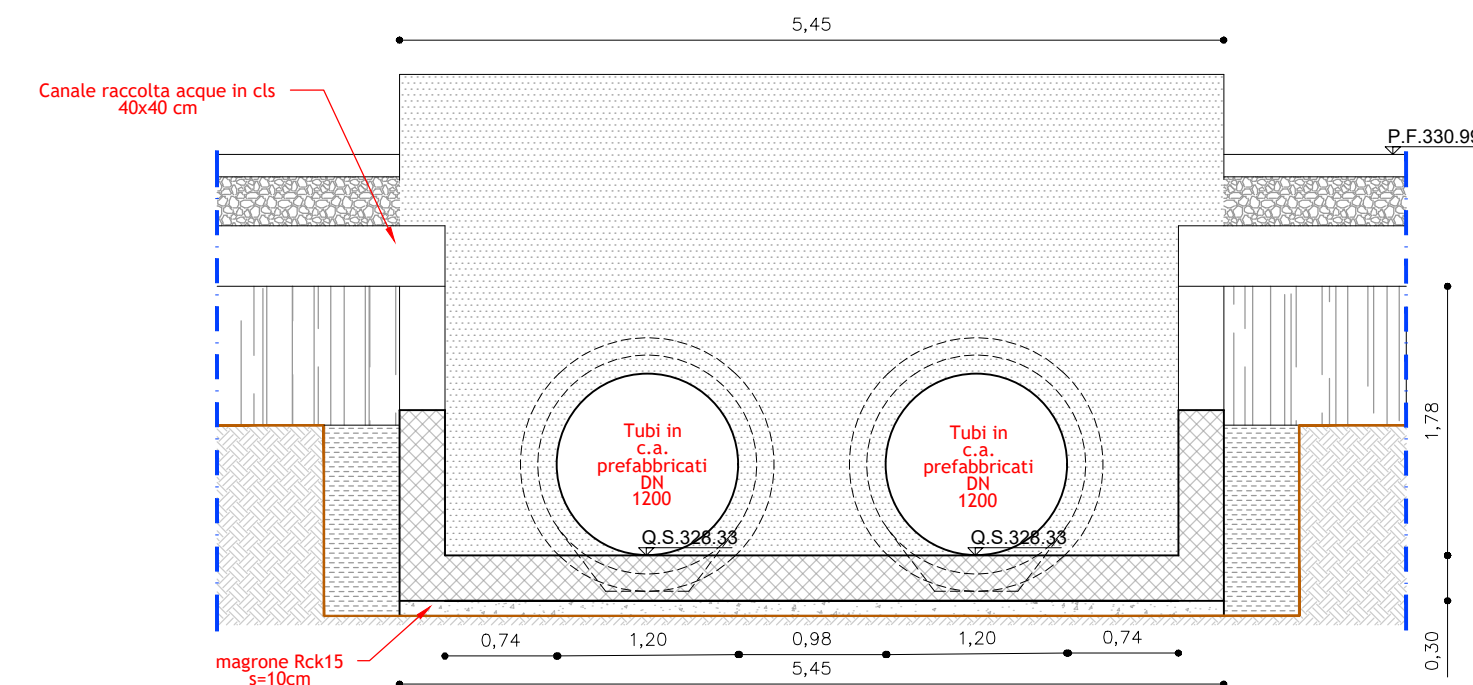
PARTICOLARE SETTI LATO VALLE
- ARMATURA TIPO-



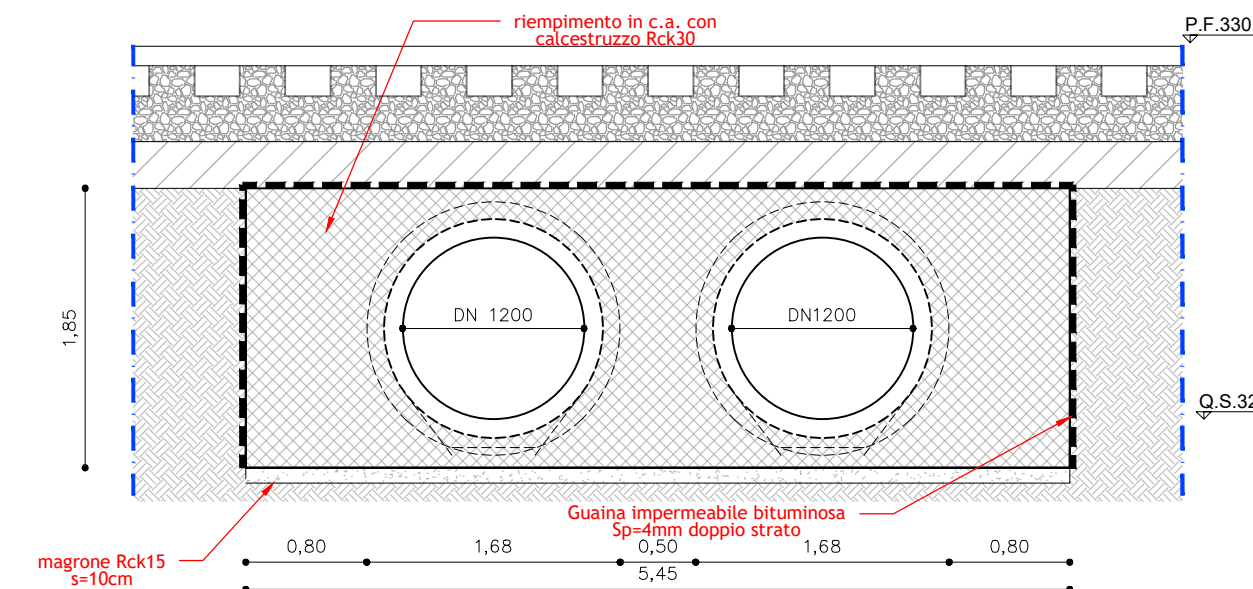
RILIEVO STATO DI FATTO E PLANIMETRIA ATTRAVERSAMENTO
SCALA 1:100



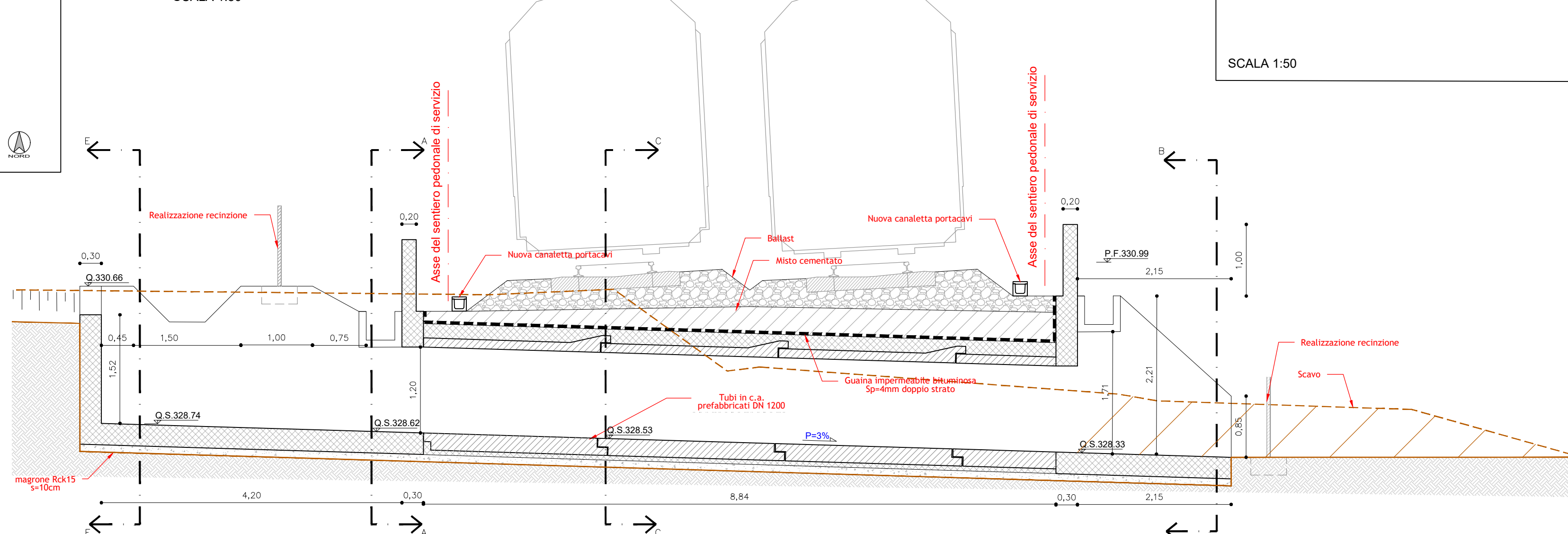
SEZIONE B-B DI PROGETTO
SCALA 1:50



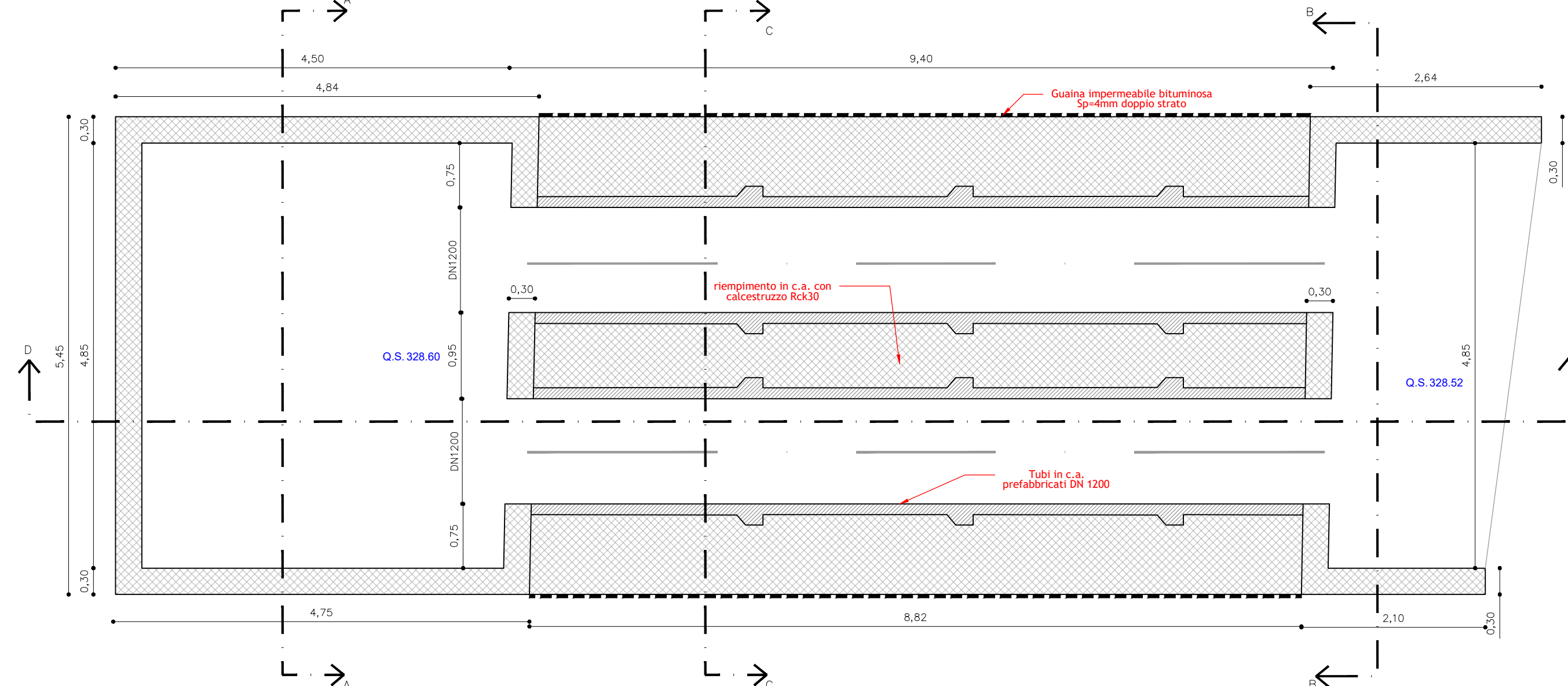
SEZIONE C-C DI PROGETTO
SCALA 1:50



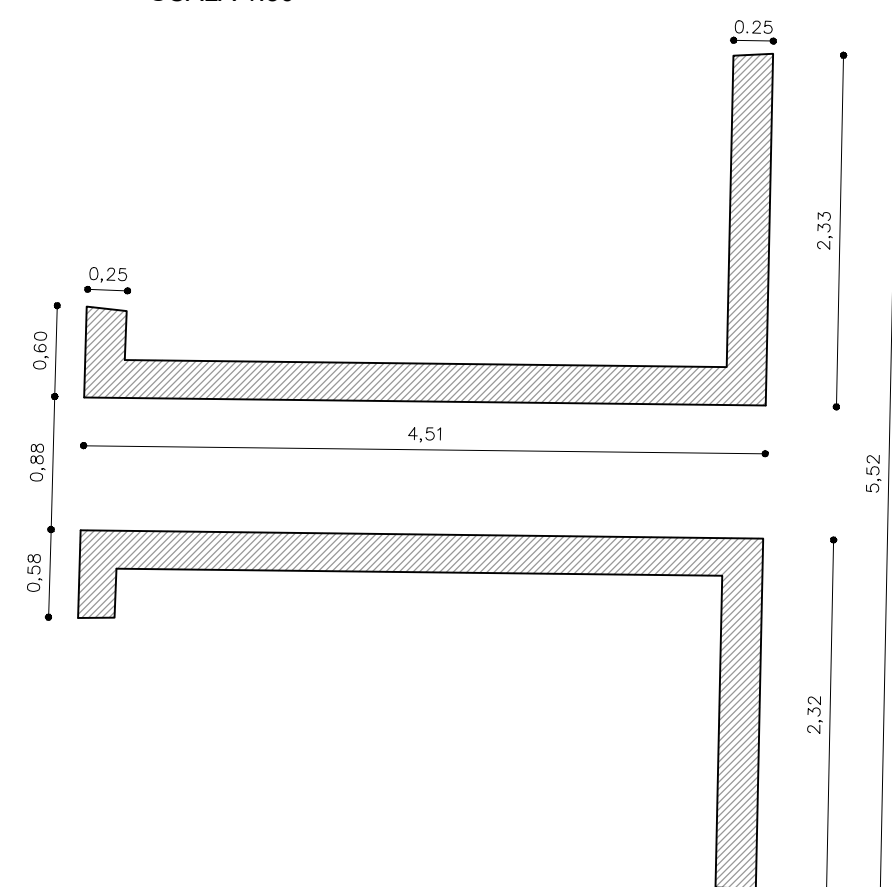
SEZIONE D-D LONGITUDINALE DI PROGETTO ATTRAVERSAMENTO
SCALA 1:50



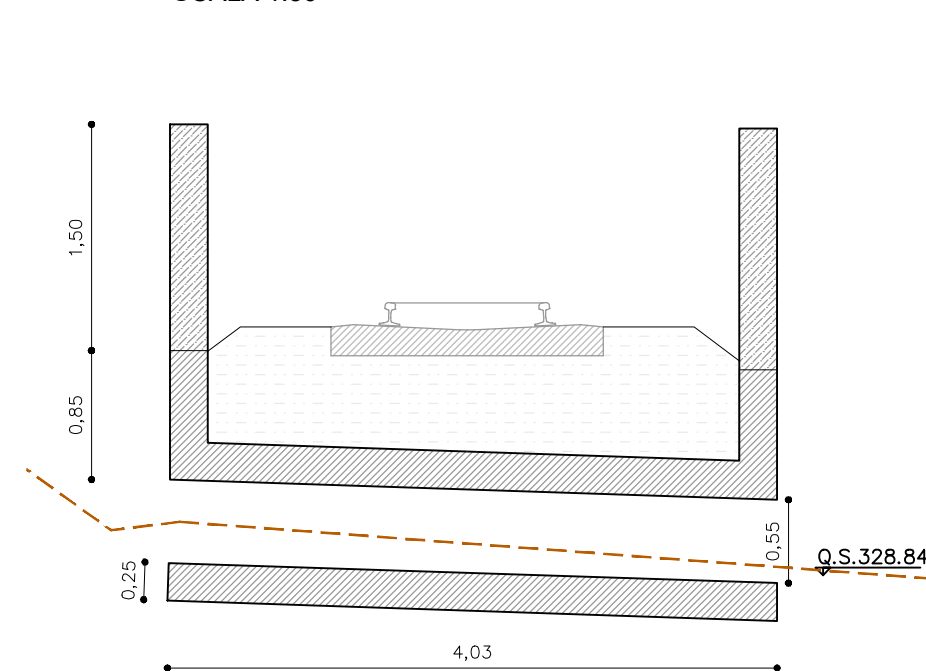
PIANTA ATTRAVERSAMENTO DI PROGETTO
SCALA 1:50



PIANTA ATTRAVERSAMENTO ESISTENTE
SCALA 1:50



SEZIONE LONGITUDINALE ATTRAVERSAMENTO ESISTENTE
SCALA 1:50



RILIEVO FOTOGRAFICO ATTRAVERSAMENTO n°2



VISTA LATO MONTE



VISTA LATO VALLE



FERROVIE APPULO LUCANE



RADDOPPIO SELETTIVO IN CORRISPONDENZA DELLA STAZIONE DI VENUSIO PER L'INCROCIO DINAMICO DEI TRENI

- PROGETTO DEFINITIVO -

5					
4					
3					
2					
1					
0	Gennaio 2018	AProntera	MBarbara	PStasi	Prima Emissione
Em /Rev.	Data	Red /Dis.	Verificato	Approvato	Descrizione

REGIMENTAZIONE ACQUE-
ATTRAVERSAMENTO
ALLA PROGR. 66+089.10

Allegato n.	14.3
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Scala
INDICATA

Progettazione:
ETACONS s.
Società di Ingegneria
- Ing. Primo Stasi

- Ing. Primo Stas

Committente:

