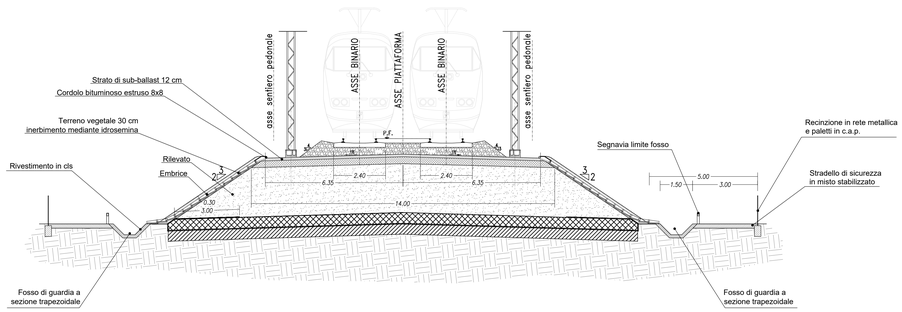
SEZIONE TIPO DRENAGGIO – RILEVATO



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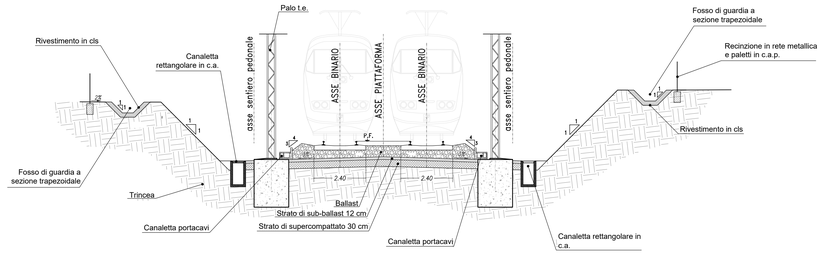

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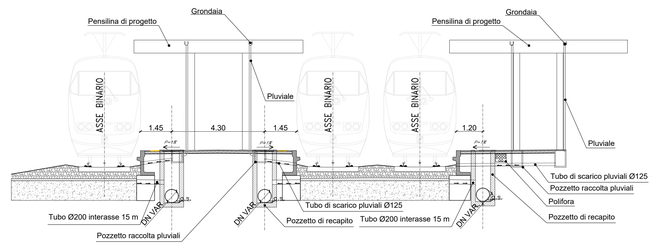
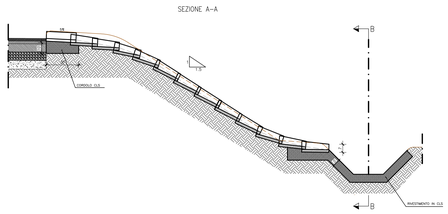
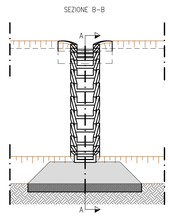


EMBRICE CON RECAPITO A FOSSATO

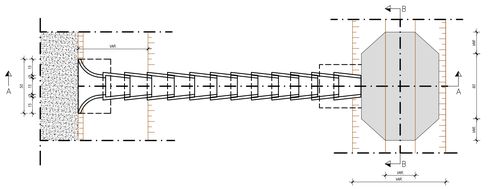
Scala 1:20

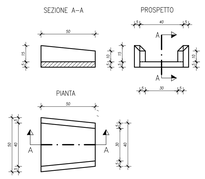




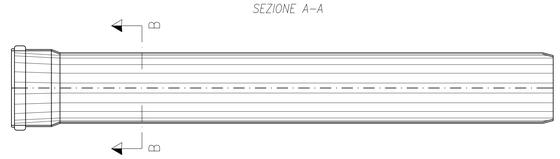
EMBRICE TIPO DI CALCESTRUZZO PER SCARPATA

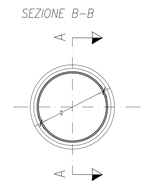
Scala 1:10





TUBO IN P.V.C.
SN 8 – SDR 34
(NORME UNI EN 1401–1)

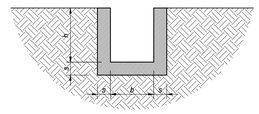




CARATTERISTICHE TECNICHE		
ø	SPESSORE S	PESO
mm	mm	kg/m
150	4.7	3.76
400	11.7	23.36
500	14.6	36.40
630	18.4	58.07
800	20.1	61.20

PARTICOLARE CANALETTA RETTANGOLARE TIPO FS

Scala 1:20



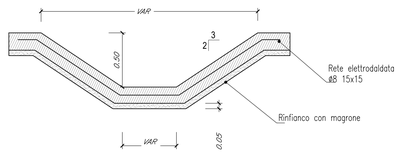
Base, b [cm]:	Altezza, h [cm]:	Spessore, s [cm]:
50	50	10
50	70	10

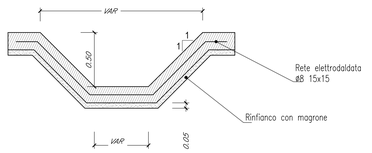
FOSSO DI GUARDIA RIVESTITO IN CLS

Base, b [cm]:	Altezza, h [cm]:	spessore, s [cm]:
50	50	15

FOSSO DI GUARDIA IN CEMENTO VIBROCOMPRESSO

Scala 1:20





COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE
DIREZIONE INVESTIMENTI
DIREZIONE INVESTIMENTI PROGETTI TECNOLOGICI
PROGETTI SUD

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

S. O. COORDINAMENTO TERRITORIALE SUD

PROGETTO DEFINITIVO

LINEA TARANTO-BRINDISI
NUOVA STAZIONE DI TARANTO NASISI

IDROLOGIA E IDRAULICA
PLANIMETRIE SMALTIMENTO
Dettagli idraulici smaltimento acque piattaforma - Tav. 1 di 2

SCALA: VARIE

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IA8E	00	D	78	BZ	ID0002	001	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutiva	C. Soave	Luglio 2021	D. Di Domenantonio	Luglio 2021	G. Lastina	Luglio 2021	Dario Tiberti Luglio 2021

File: IA8E00D78BZID0002001A.dwg

n. Elab: 16