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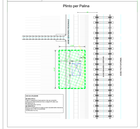

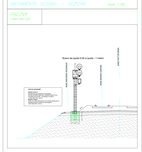

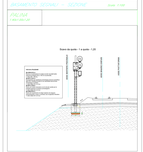

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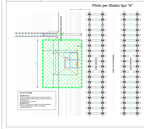

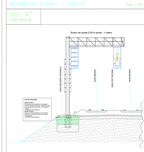

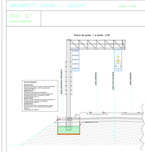

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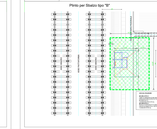

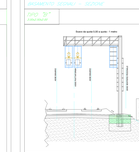

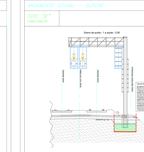

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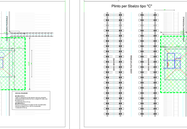

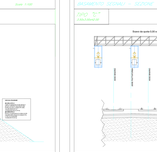

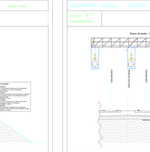

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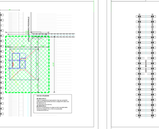

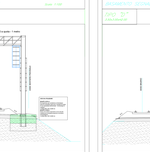

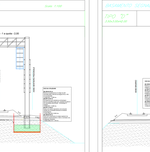

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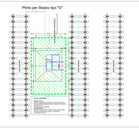

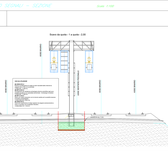

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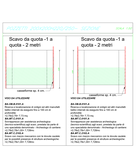

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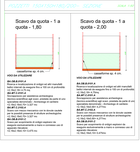

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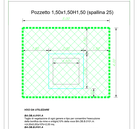

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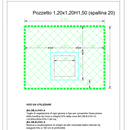

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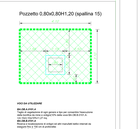
BST-I5-11



LEGENDA

- BERMA SUPERIORE DI TIPO IMPERMEABILE
- BERMA COLLOCATA MEDIANTE A SCHIERAMENTO
- TUBO DI PRIMA
- Bonifica di superficie, propriamente a questa bonifica profonda, per la rimozione, scarificazione e rimozione, di vecchi, antiquati ed altri materiali dalla (i) terra che si acqua, fino a cm 100 di profondità dal p.c. su tutta l'area interessata per qualsiasi spessore, compresa la rimozione di eventuali piante presenti, ivi compresi gli alberi, ad ad. lato metaq.

NOTA :
Per la realizzazione degli attraversamenti ferroviari sono eseguite lavorazioni preliminari di bonifica bellica sistematica Sistematica Terrestre dedicata agli interventi (eseguite con avanzi BCM).

COMMITTENTE

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N. 443/01 e s.m.i.

CUP J14000000000001

U.O. IMPIANTI SEGNALAMENTO

PROGETTO DEFINITIVO

LINEA AVAC MILANO - VENEZIA
LOTTO FUNZIONALE TRATTA AVAC BRESCIA EST - VERONA
NODO AVAC DI VERONA: INGRESSO OVEST

IMPIANTI DI SEGNALAMENTO

BONIFICA SISTEMATICA TERRESTRE IS (B.S.T.)
Tipologia B.S.T. per pozzetti, pinti e basamenti

SCALA: -

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IN10	10	D	58	IFX	B8S0D0	001	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutiva	F. Cerchiari	Nov.2021	A. Ciancarelli	Nov.2021	L. Mazzei	Nov.2021	P. Ascari Nov.2021

File: IN1010D58IP0000001001.dwg

n. Elab.: