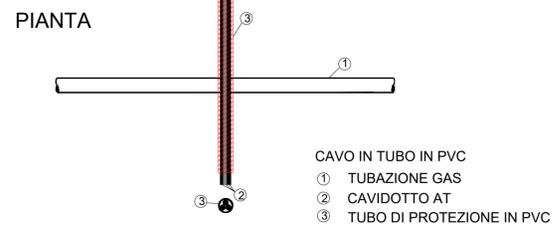
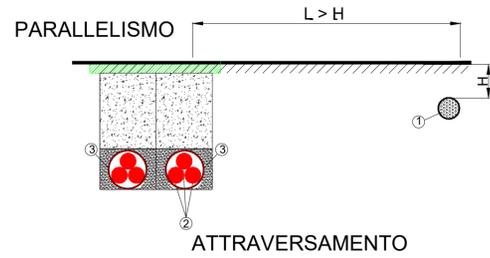
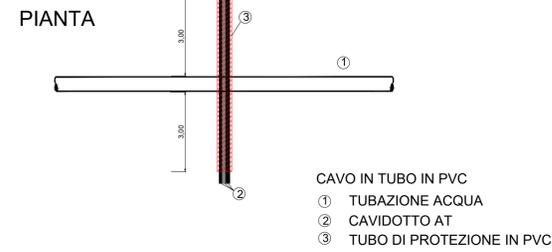
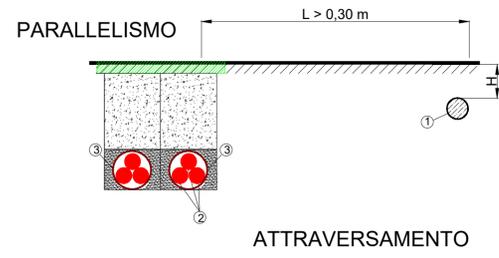


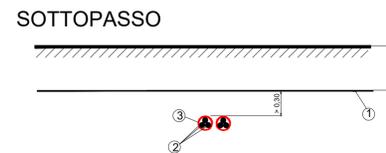
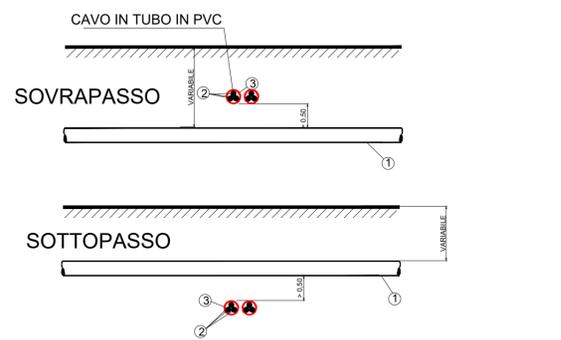
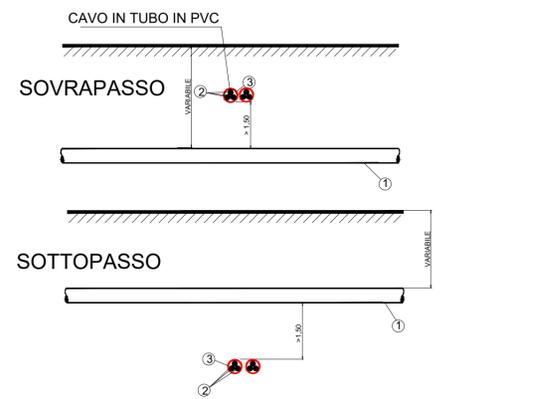
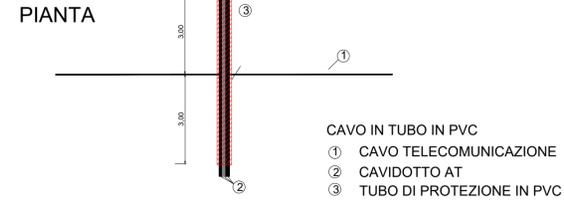
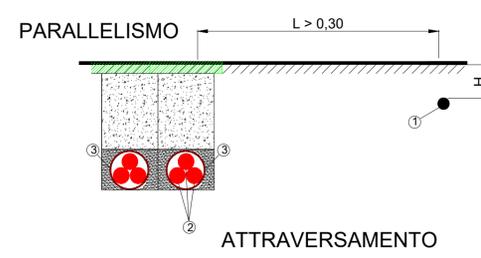
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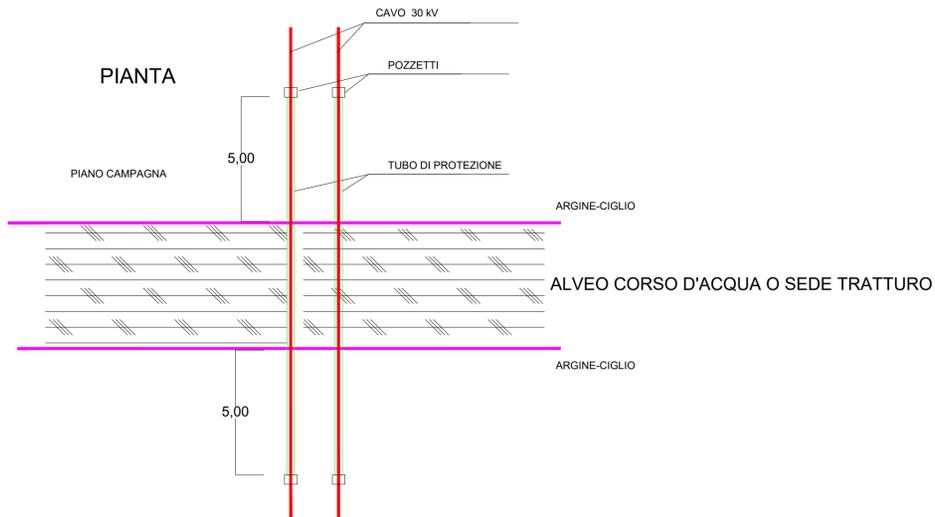
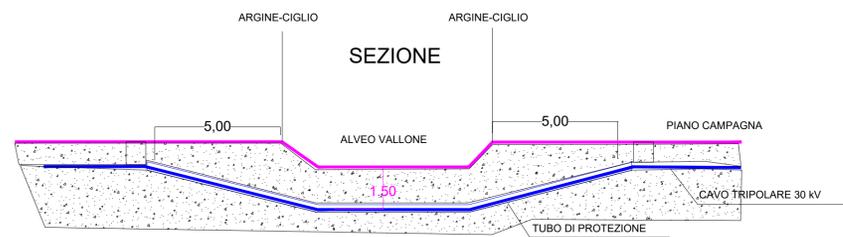
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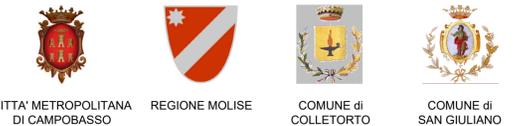
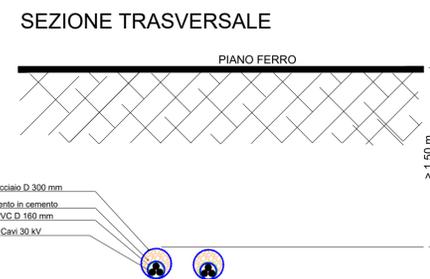
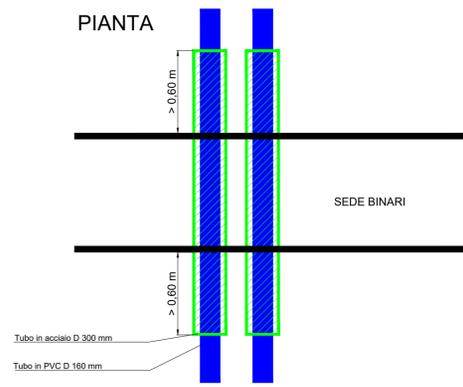
ATTRAVERSAMENTO CAVO TLC



ATTRAVERSAMENTO CANALE-TRATTURO



ATTRAVERSAMENTO FERROVIA



PROGETTO DEFINITIVO PER LA REALIZZAZIONE DI UN PARCO EOLICO NEI COMUNI DI COLLETORTO E SAN GIULIANO DI PUGLIA, CON OPERE DI CONNESSIONE IN SANTA CROCE DI MAGLIANO E ROTELLO

Proponente	GRV Wind Molise 1 S.r.l. via Durini, 9 - 20122 Milano info@grvvalue.com	Progettazione	INSE Viale Michelangelo, 71 80129 Napoli TEL.081 579 7998 mail: tecnico.inse@gmail.com			
Elaborato	Nome Elaborato: TIPICI ATTRAVERSAMENTI INFRASTRUTTURE E SERVIZI					
Rev.	00	15-12-2021	PRIMA EMISSIONE	INSE Srl	INSE Srl	GRV Wind Molise 1 srl
Scala:	-					
Formato:	A1		Codice Pratica	S239	Codice Elaborato	NS239-OEL06-D