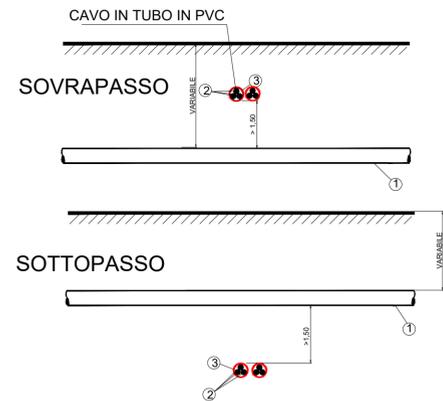
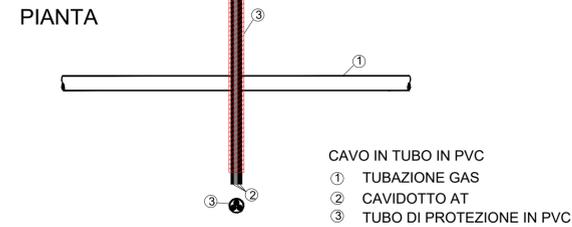
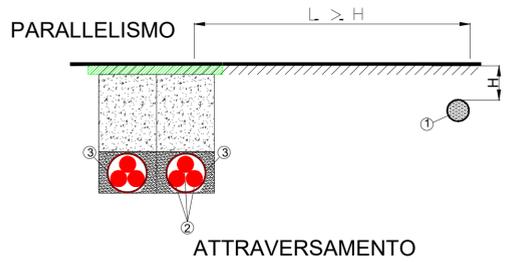
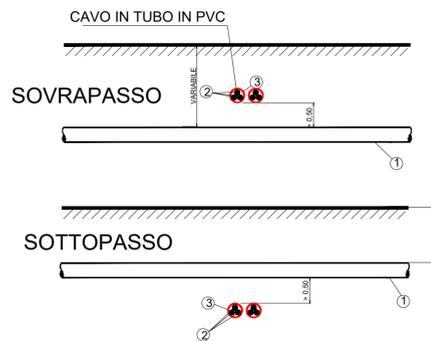
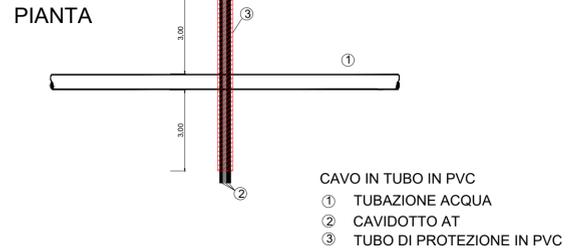
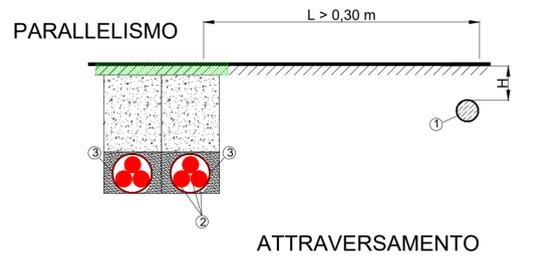


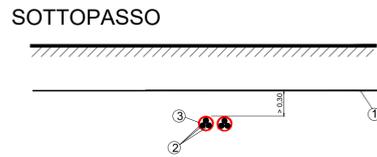
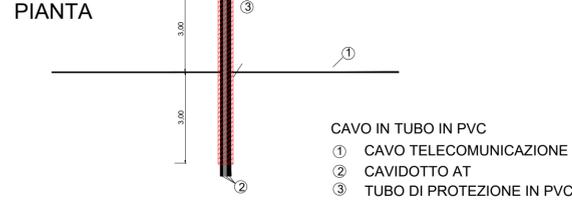
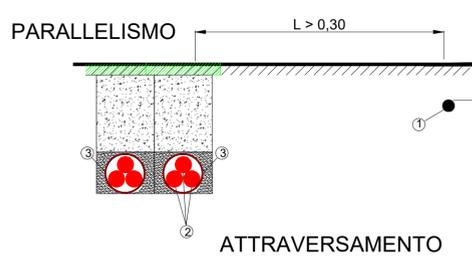
ATTRAVERSAMENTO TUBAZIONE GAS



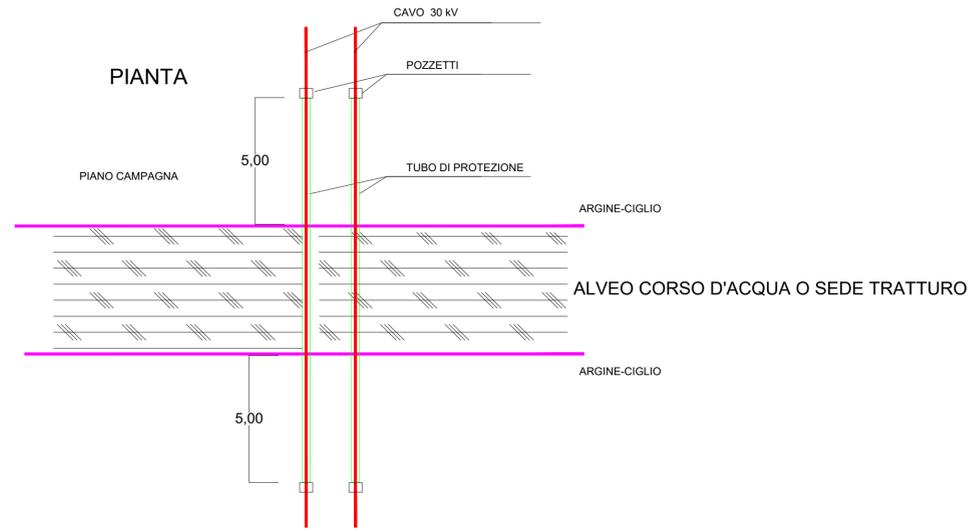
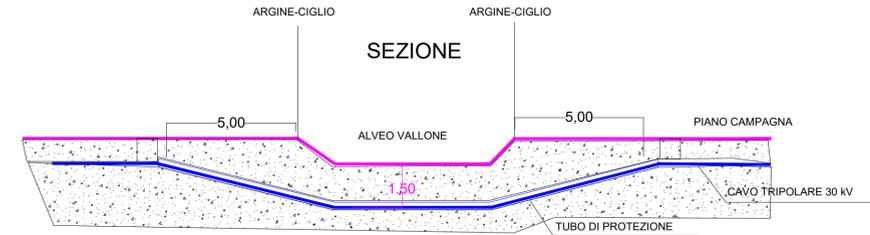
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ATTRAVERSAMENTO CAVO TLC



ATTRAVERSAMENTO CANALE-TRATTURO



PROGETTO DEFINITIVO PER LA REALIZZAZIONE DI UN PARCO EOLICO DA 34 MW NEL COMUNE DI SAVIGNANO IRPINO (AV), CON OPERE DI CONNESSIONE IN CASTELFRANCO IN MISCANO (BN) E ARIANO IRPINO (AV)



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Elaborato: **TIPICI ATTRAVERSAMENTI INFRASTRUTTURE E SERVIZI**

00	Giugno 2022	PRIMA EMISSIONE	INSE Srl	INSE Srl	Giglio rinnovabili s.r.l.
Rev.	Data	Oggetto della revisione	Elaborazione	Verifica	Approvazione
Scala:	--				
Formato:	1140x420	Codice Pratica	S251	Codice Elaborato	MS251-OEL06-D