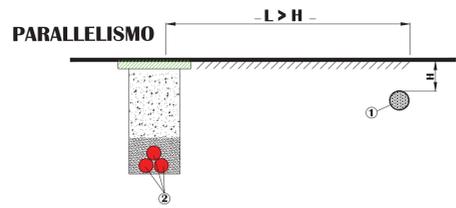
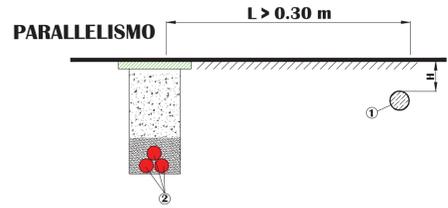


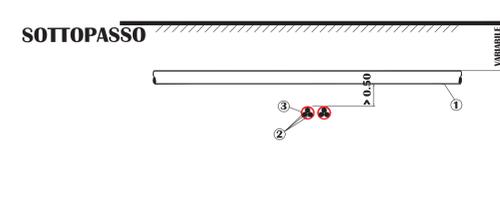
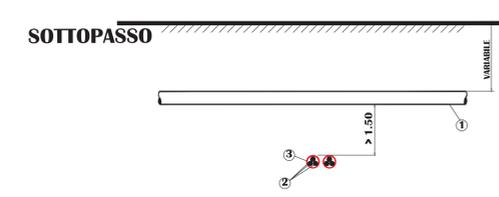
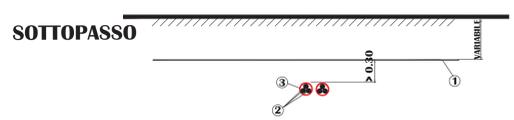
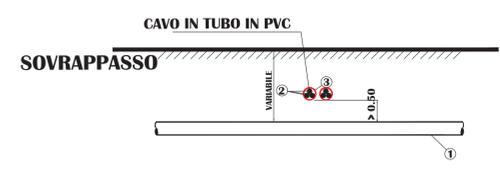
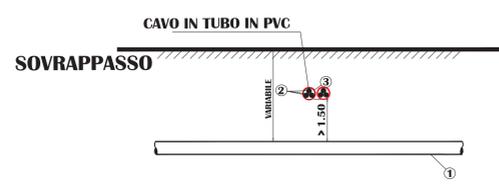
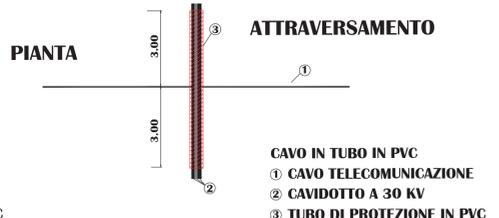
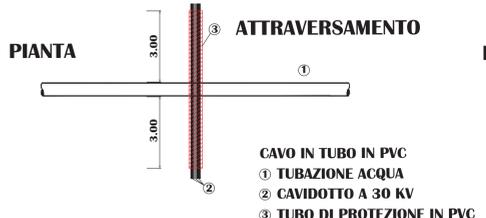
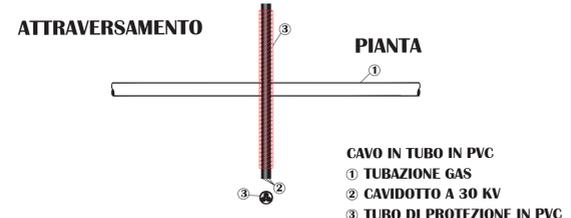
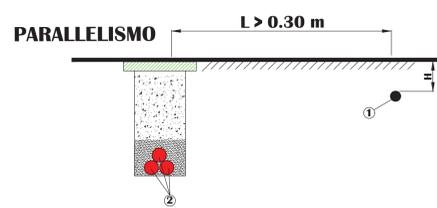
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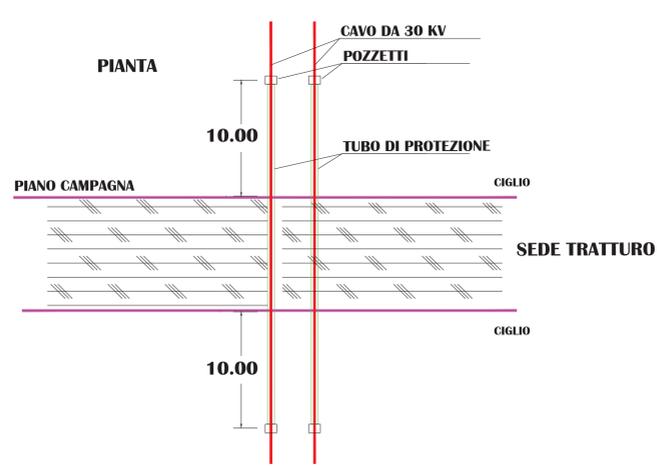
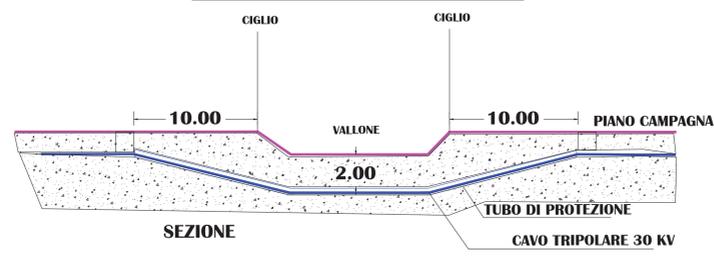
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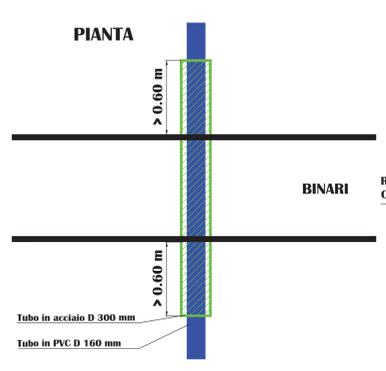
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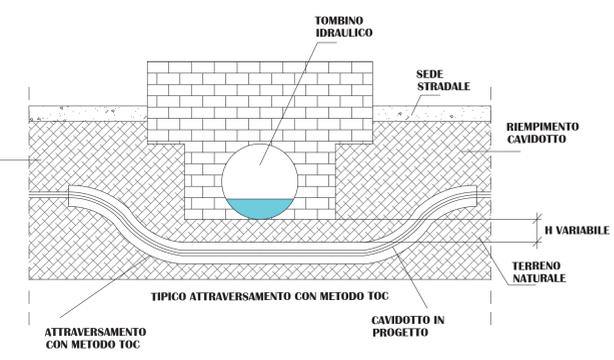
**ATTRAVERSAMENTO TRATTURO**



**ATTRAVERSAMENTO FERROVIA**



**ATTRAVERSAMENTO TOMBINI E CORSI D'ACQUA**



COMUNE DI POGGIO IMPERIALE E APRICENA  
 PROVINCIA DI FOGGIA

PROGETTO PER LA REALIZZAZIONE DI UN PARCO FOTOVOLTAICO

RICHIESTA DI AUTORIZZAZIONE UNICA  
 D.Lgs. 387/2003

PROCEDIMENTO UNICO AMBIENTALE (PUA)

VALUTAZIONE DI IMPATTO AMBIENTALE (VIA)

D.Lgs. 152/2006 ss.mm.ii. (Art.27)  
 "Norme in materia ambientale"

PROGETTO	SUNFLOWER
DITTA	NVA SUNFLOWER srl
Titolo dell'allegato: <b>TIPOLOGICI RISOLUZIONE INTERFERENZE DEGLI ELETTRODOTTI</b>	

CARATTERISTICHE GENERALI D'IMPIANTO	
FOTOVOLTAICO	IMPIANTO
PANNELLI #1 " "	•
POTENZA UNITARIA: 665 W	•
DATA	11/06/2024

Il proponente: NVA SUNFLOWER Srl Via Lepetit, 8 20045 Lainate (MI) nvasunflower@legalmail.it	Il progettista: ATS Engineering srl P.zza Giovanni Paolo II, 8 71017 Torremaggiore (FG) 0882/393197 - atseng@pec.it	L'Ingegnere responsabile: Ing. Eugenio Di Gianvito atsing@atsing.eu
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