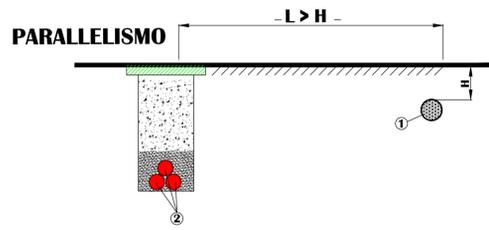
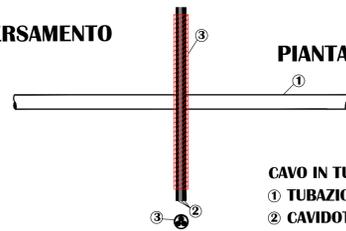


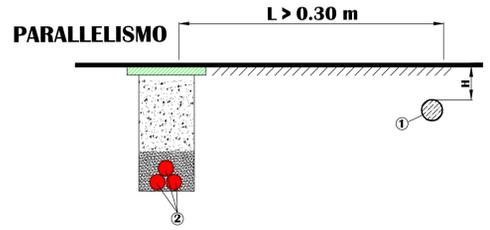
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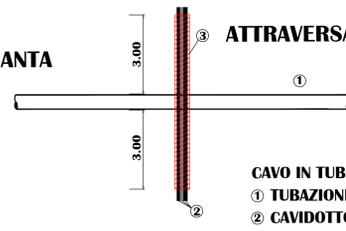
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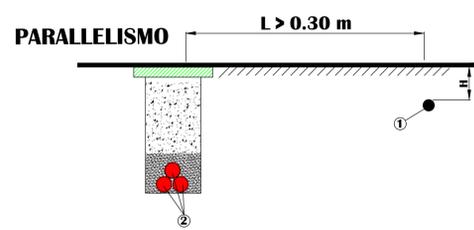
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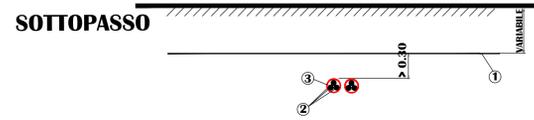
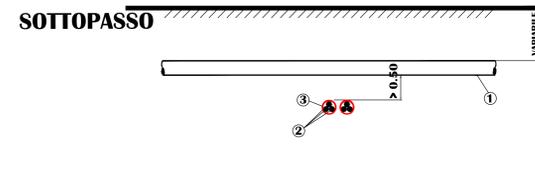
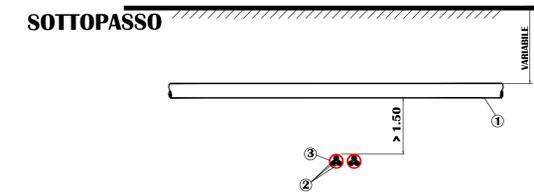
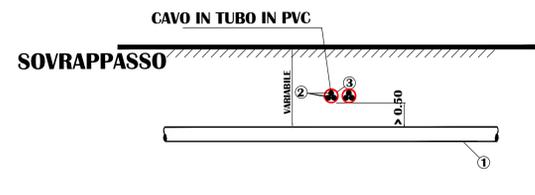
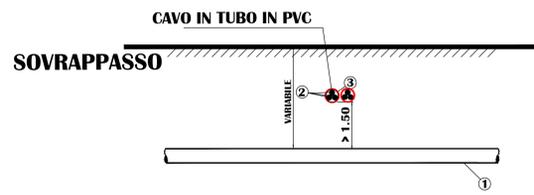
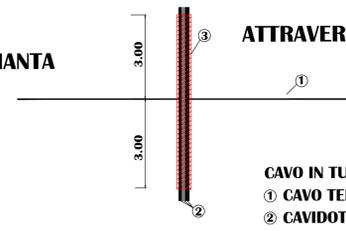
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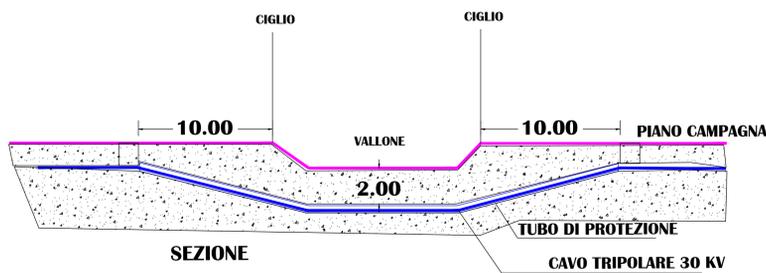
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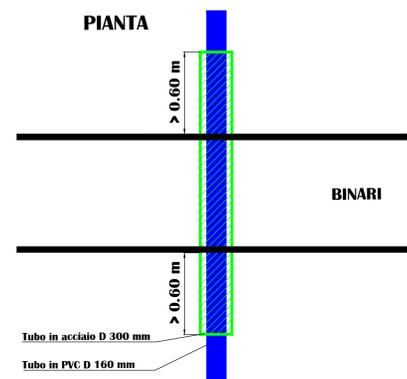
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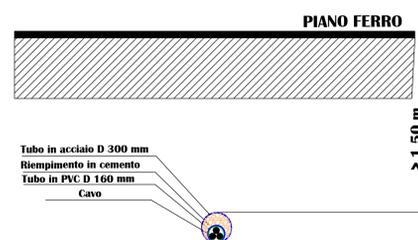
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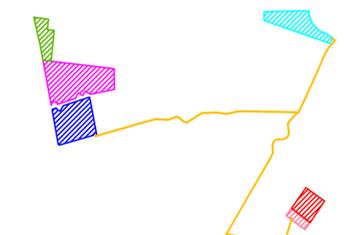
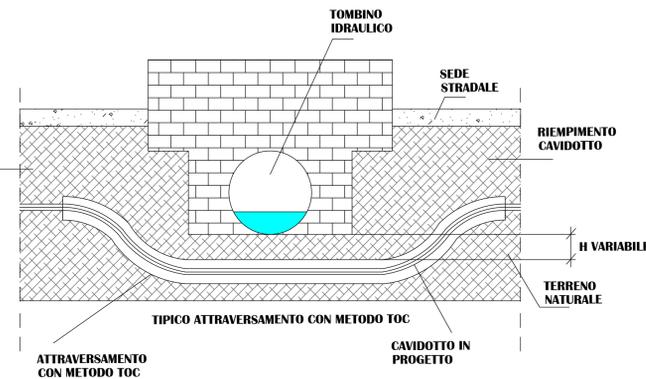
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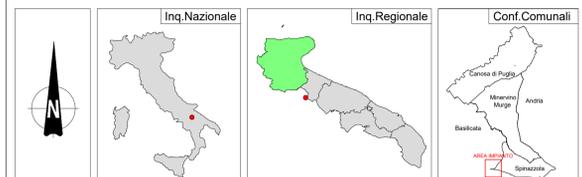
SEZIONE TRASVERSALE



ATTRAVERSAMENTO TOMBINI E CORSI D'ACQUA



Campo	Tracker da 104	Tracker da 52	Tot.Pannelli	Potenza Mw	Inverter
1	17	29	3276	2,326	12
2	172	28	19,344	13,734	75
3	91	25	10,764	7,64	42
4	60	39	8,268	5,87	32
Totale	340	121	41.652	29,57	161



REGIONE PUGLIA	PROVINCIA DI BARLETTA-ANDRIA-TRANI	COMUNE DI SPINAZZOLA
Denominazione Impianto: MASSERIA D'ERRICO Ubicazione: Comune di Spinazzola (BT) Località "Masseria D'Errico"		
PROGETTO DEFINITIVO per la realizzazione di un impianto agrovoltato da ubicare in agro del comune di Spinazzola (BT) in località "Masseria D'Errico", potenza nominale pari a 29,57 MW in DC e potenza in immissione pari a 27,9 MW in AC, e delle relative opere di connessione alla RTN ricadenti nello stesso comune.		
PROPONENTE APOLLO SOLAR 2 S.R.L.	APOLLO SOLAR 2 S.r.l. Bolzano (BZ) Viale della Stazione 7 - CAP 39100 Partita IVA: 03183210214 Indirizzo PEC: apollosolar2 srl@legalmail.it	
Codice Autorizzazione Unica LQBP0V3		
ELABORATO Particolari delle interferenze	Tav n° 12AP	Scala Eseguito Verificato Approvato
PROGETTAZIONE GRV GROUP S.R.L. Via Cattedi di Resina n. 179 70022 Altamura (BA) P. IVA 0781620724 PEC: grvgroup@pec.it Tel. 088466007		
IL TECNICO Dott. Ing. DONATO FORGIONE Via Ruffini n. 110/06 65128 Pescara (PE) Ordine degli Ingegneri di Pescara n. 1814 PEC: grvgroup@pec.it Cell 0894198911		
Spazio Riservato agli Enti		