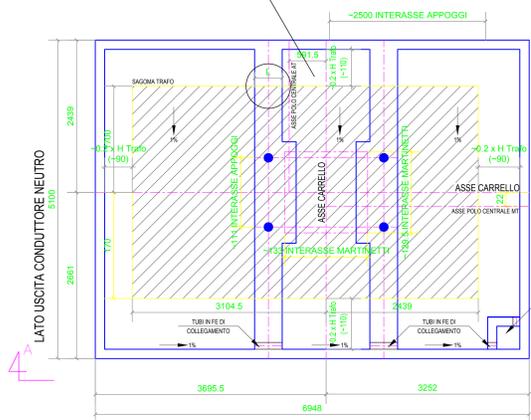
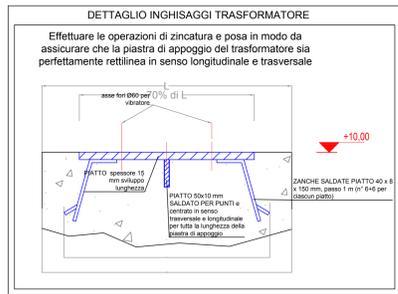
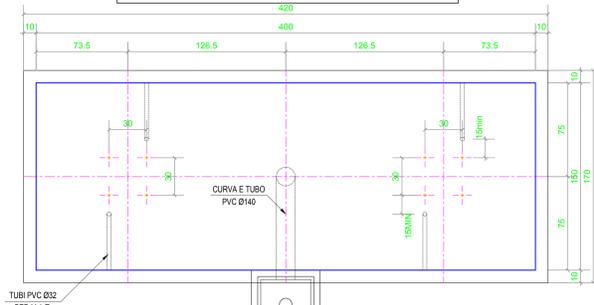


SUPPORTO TRASFORMATORE

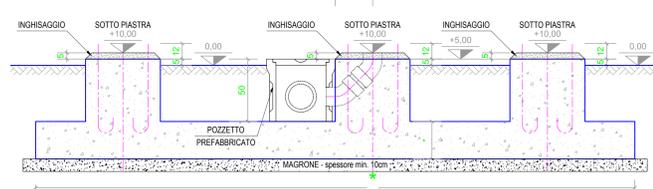
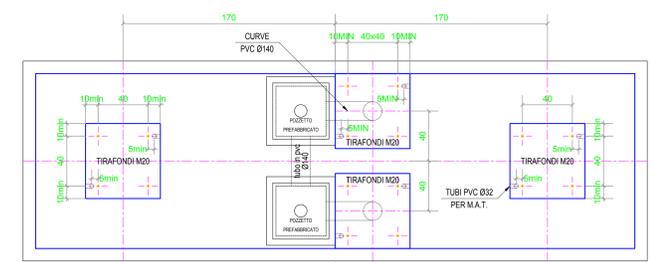


NOTA LA PROFONDITÀ DELLA VASCA DI FONDAZIONE DEVE ESSERE ADEGUATA AD ACCOGLIERE IL VOLUME DI OLIO CONTENUTO NEL TRASFORMATORE COMPRESO IL QUANTITATIVO SECONDO NORMA CEI DI ACQUA PIOVANA

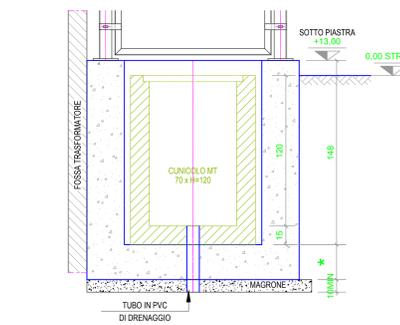
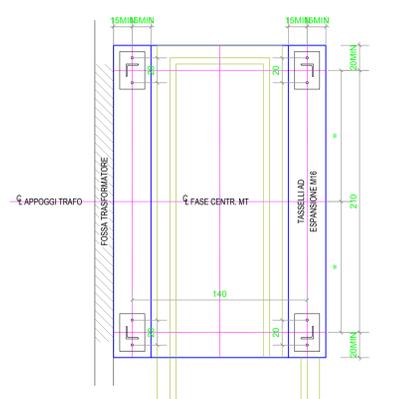
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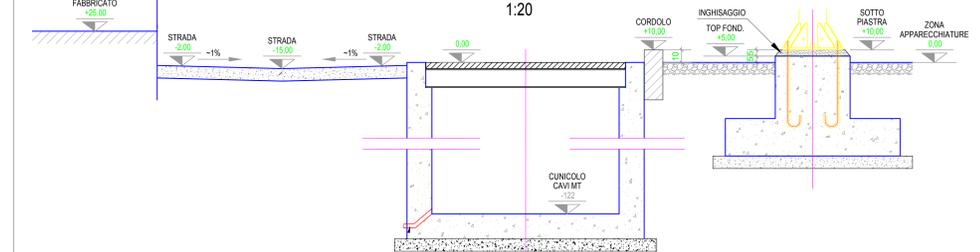
SEZIONATORE DI LINEA



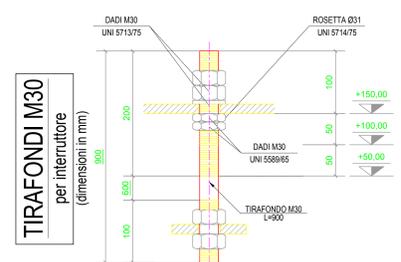
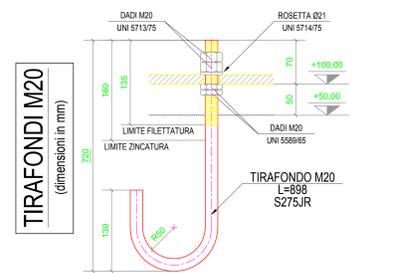
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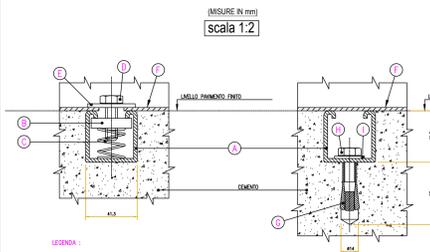
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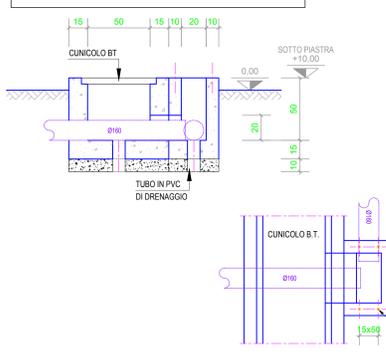
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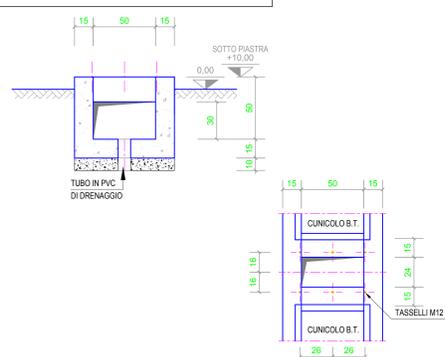
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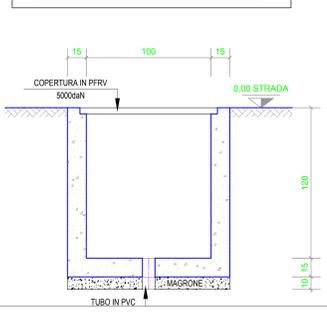
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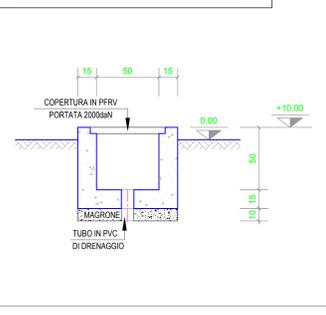
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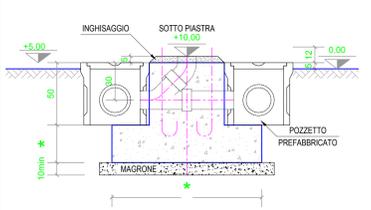
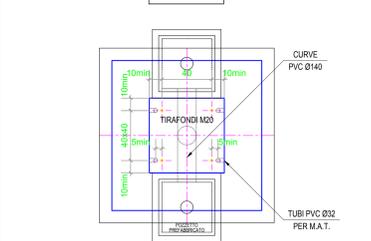
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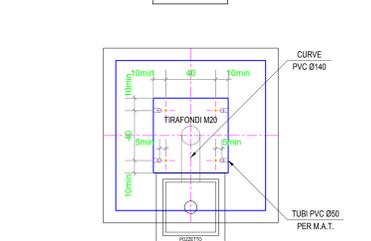
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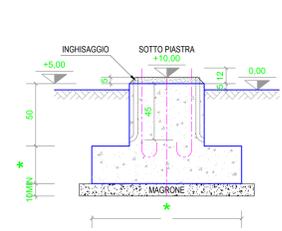
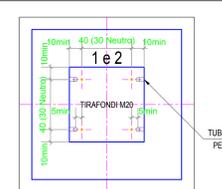
TA



TV



PORTALE DI COLLEGAMENTO SCARICATORE NEUTRO



REGIONE SICILIA

Livello di progettazione/Level of design		Progetto Definitivo	
Oggetto/Object		PROGETTO OLYMPIA Realizzazione impianto fotovoltaico in area agricola	
Elaborato/Drawing		Stazione di Utena e collegamento alla rete - Particolari costruttivi	
Formato/Size	Scale/Scala	varie	Codice/cod
A0	Date/Date	19/11/2021	MITERPIATAV02M01.DWG
Revision	00	Date	19/11/2021
Commissa/Project order	Progettazione impianto fotovoltaico		
Drawn/Ing. Alessandro Daidone	Checked/Ing. Giovanni Saraceno	Approved/Ing. Giovanni Saraceno	
Committente/Customer		GGP SOLAR 1 SRL Via Romagnolo 96, 96014 Floridia (SR) P.IVA. 02013720897	
Progettazione e sviluppo/Planning and development		ICS S.R.L. Via Pasquale Sottocorno, 7, 20129, Milano (MI) +39(0) 0931 999730 - P.IVA. 00485050892	
Project Manager: Ing. Raimondo Barone		ICS	