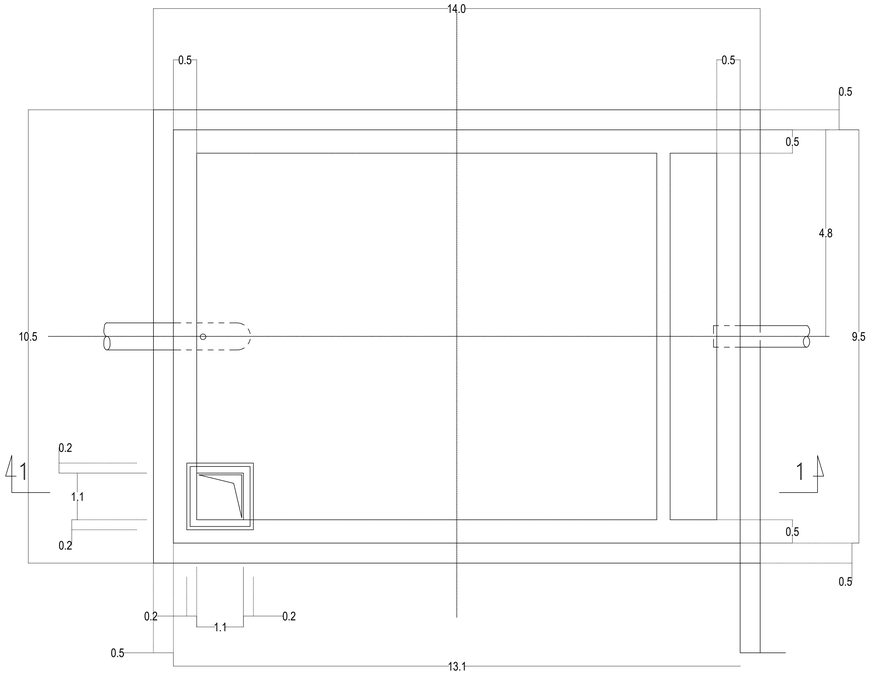
SUPPORTO TRASFORMATORE

PIANTA

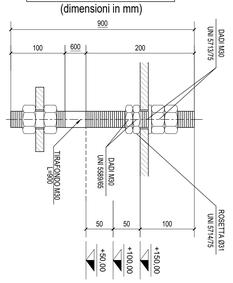


SEZIONE 1–1

TIRAFONDI M30

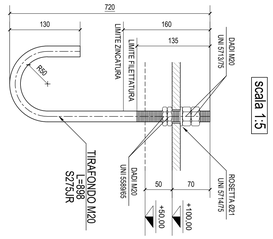
per interruttore

(dimensioni in mm)



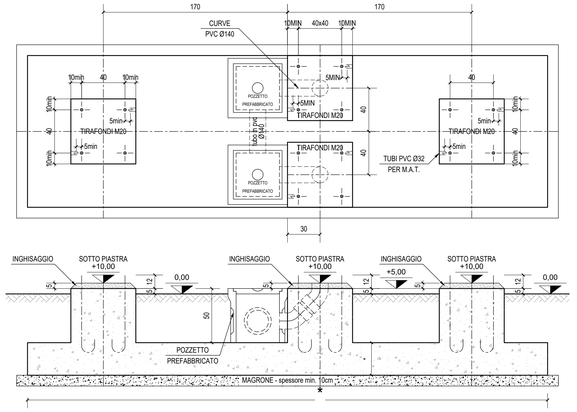
TIRAFONDI M20

(dimensioni in mm)



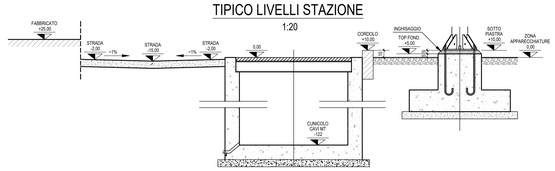
Scala 1:5

SEZIONATORE DI LINEA

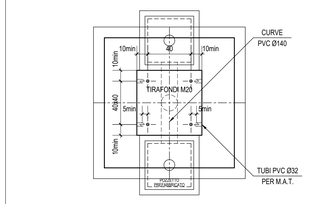


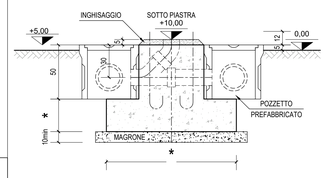
TIPICO LIVELLI STAZIONE

1:20

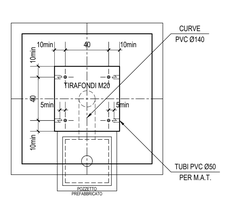


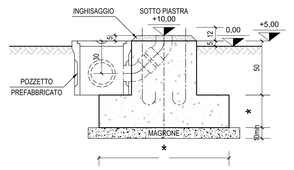
TA



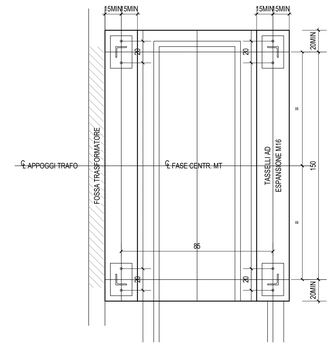


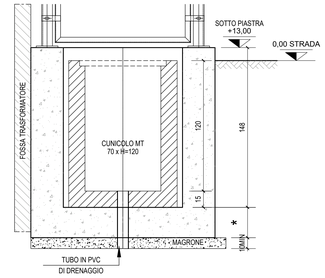
TV



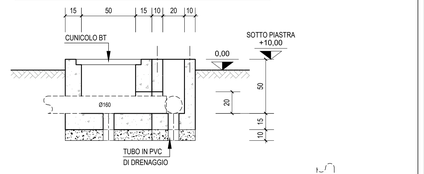


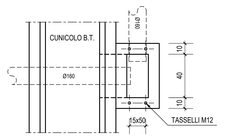
CASTELLO CAVI MT



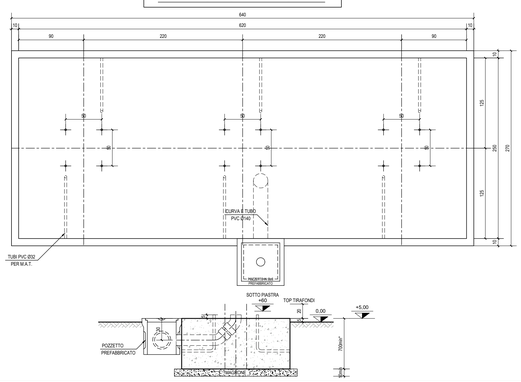


CASSETTA FMT

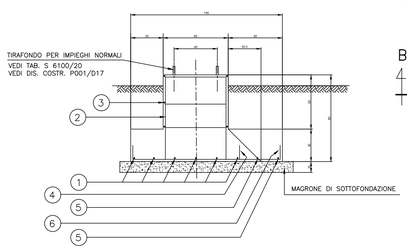




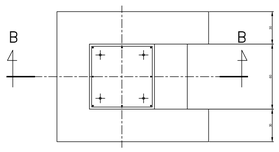
INTERRUTTORE TRIPOLARE



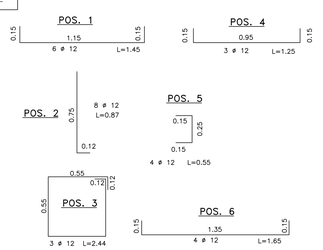
SEZ. B–B



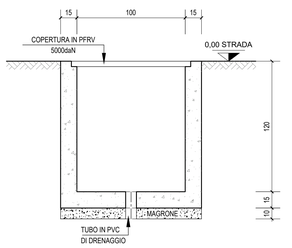
FONDAZIONE TERMINALE CAVO



SCAVO	m³ 1.79
CASSONATURA	m² 2.76
RINTERRO	m³ 0.99
CALCESTRUZZO CLASSE R250	m³ 0.60
MAGRONE DI SOTTOFONDAZIONE	m³ 0.20
FERRO DI ARMATURA ø 12 FEB38K (contr. in stabilim.)	m 35 Kg 31



TIPICO CUNICOLI M.T.



REV	Descrizione	Redatto	Verificato	Approvato	Data
1	Revisione Generale	SE	SE	TEP	15/02/2022
0	Emissione	SE	SE	TEP	24/04/2020

Proponente:

TEP RENEWABLES (FOGGIA 3 PV) S.R.L.
VIALE SHAKESPEARE 71 CAP 00144 ROMA (RM)
P. IVA 04292570712 – REA RM 1651669

Oggetto:

IMPIANTO FOTOVOLTAICO A TERRA COLLEGATO ALLA RTN
POTENZA NOMINALE 131 MWp - IN IMMISSIONE 110 MW
Comune di Ascoli Satriano (FG)

PROGETTO DEFINITIVO IMPIANTO FOTOVOLTAICO

Progettisti:

3E Ingegneria S.r.l., via G. Volpe n° 92 - 56121 Pisa - Italy

Tavola:

PIANO TECNICO DELLE OPERE - OPERE DI CONNESSIONE ALLA RTN
STAZIONE DI TRASFORMAZIONE UTENTE
PARTICOLARI COSTRUTTIVI

N. Tav.: **T06**

Scala: ***

E VIETATA LA RIPRODUZIONE DI QUESTO DOCUMENTO SENZA PREVENTIVA AUTORIZZAZIONE SCRITTA DELLA TEP RENEWABLES ITALIA S.R.L.