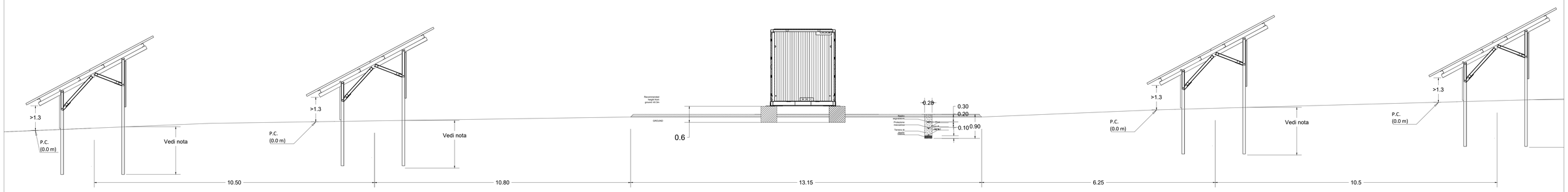
SEZIONI DELL'IMPIANTO

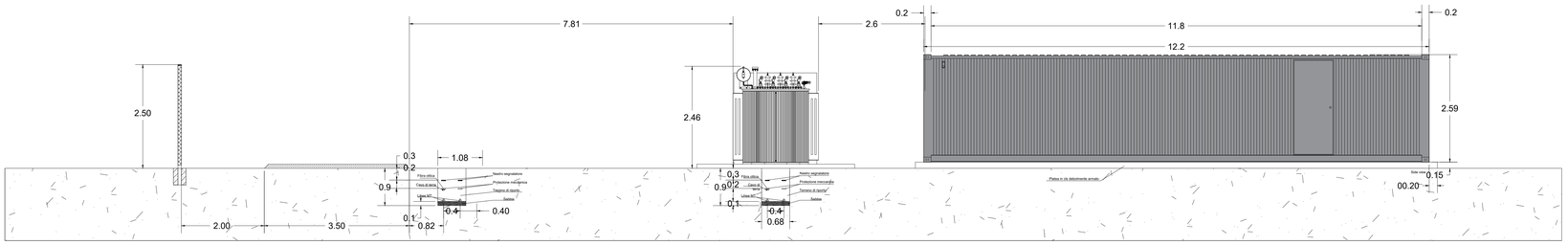
SEZIONE 1:1

Scala 1:50



SEZIONE 2:2

Scala 1:50



URQUIZU ECHEVERRIA JOSE ANTONIO - 53003630S

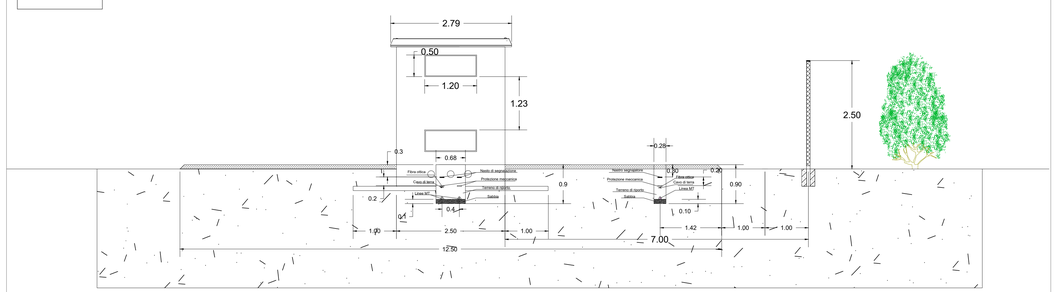
Firmado digitalmente por URQUIZU ECHEVERRIA JOSE ANTONIO - 53003630S
Fecha: 2022.12.22 11:56:55 +01'00'

EDUARDO TEOTICO SORIA GARCIA

Digitally signed by EDUARDO TEOTICO SORIA GARCIA
DN: c=ES, sn=SORIA GARCIA, givenName=EDUARDO TEOTICO, serialNumber=IDCES-70803258N, cn=EDUARDO TEOTICO SORIA GARCIA
Date: 2022.12.21 23:31:58 +01'00'
Adobe Acrobat Reader version: 2022.003.20281

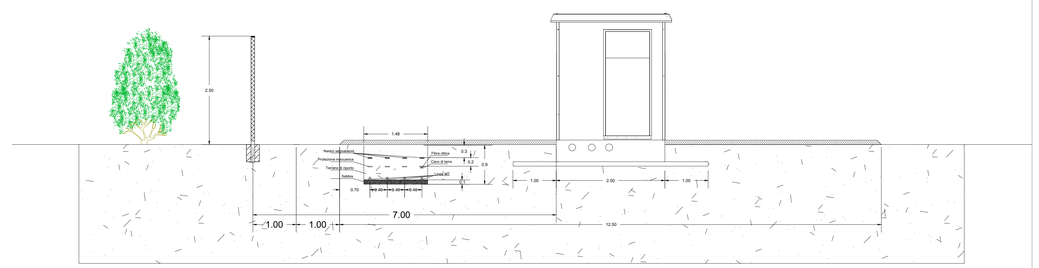
SEZIONE 3:3

Scala 1:50



SEZIONE 4:4

Scala 1:50



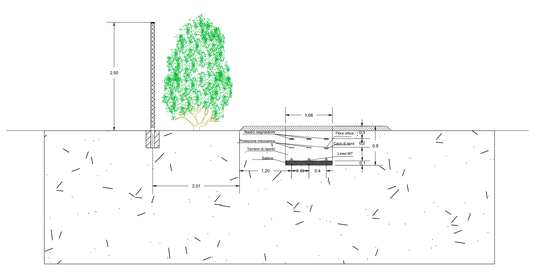
LEGENDA

- Area di impianto
- Recinzione impianto FV
- Viabilità di progetto
- Cancello di accesso
- Strutture Tracker 2x30
- Strutture Tracker 2x15
- Strutture Fisse 2x10
- Cabina di raccolta
- Fascia di mitigazione 10 m
- TU 3000 kVA
- TU 2000 kVA
- TU 1600 kVA
- TU 1200 kVA
- PCS 2MVA
- Container BESS - 5 MWh
- Cabina SCADA

*** Le dimensioni indicate saranno validate in una fase successiva del progetto in base ai parametri geotecnici del terreno**

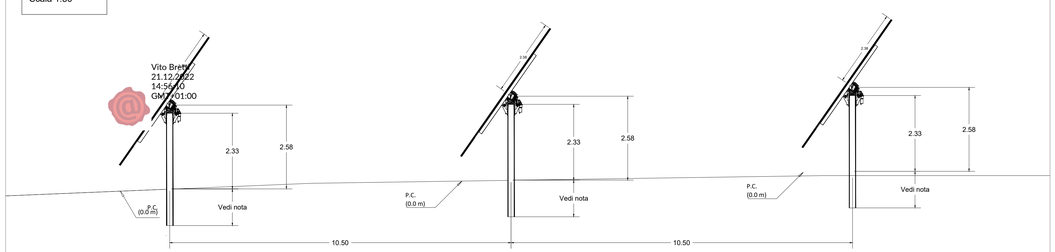
SEZIONE 5:5

Scala 1:50



SEZIONE 6:6

Scala 1:50



REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
00	20/12/2022	EMISSIONE	F.Perugino	A.Fata	V.Bretti

CONTRACTOR: GOLDER

PROJECT: Impianto di produzione di energia elettrica da fonte rinnovabile agrovoltaica di potenza di picco pari a 64.688,50 kWp con sistema di accumulo integrato e relative opere di connessione alla rete RTN "TROINA"

FILE NAME:

CLIENT: TROINA SOLAR 2 S.R.L.

CLASSIFICATION: Company | FORMAT: A0 | SCALE: VARIE | PLOT SCALE: 1:1 | SHEET: 2 di / of 2

TITLE: SEZIONI DELL'IMPIANTO

CLIENT VALIDATION

VALIDATED BY

VERIFIED BY

COLLABORATORS

UTILIZATION SCOPE: Basic Design

CLIENT CODE: IMP TR | GROUP OE | DOC NGT | PROGRESSIVE A | REVISION V0 | 6700

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