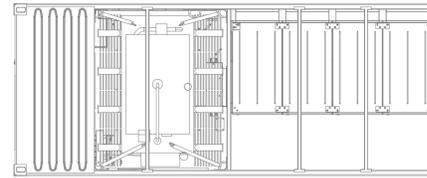
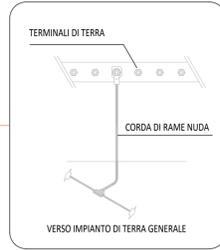
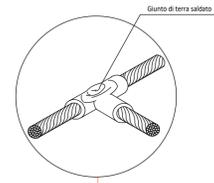
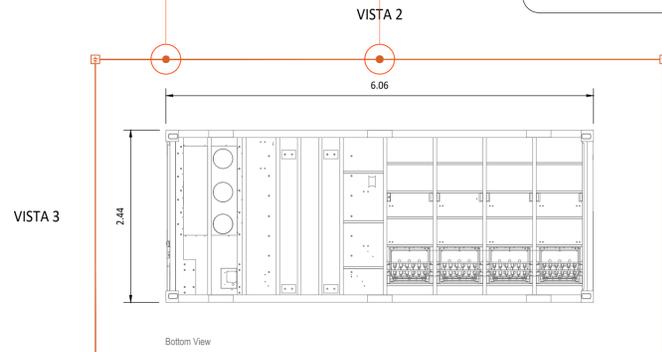


**PLANIMETRIA  
ALLESTIMENTO ELETTRICO**

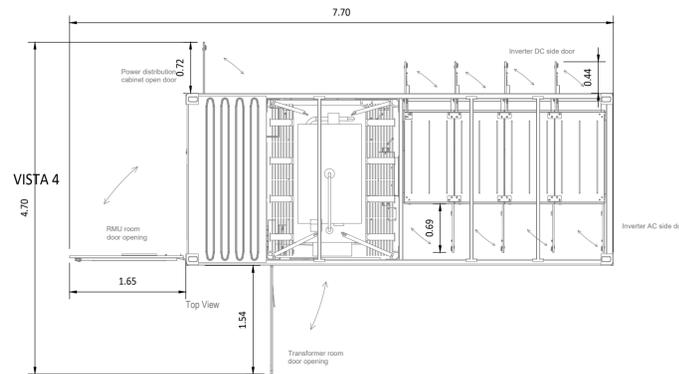


Top View



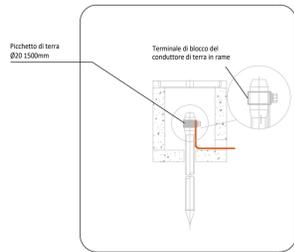
VISTA 3

Bottom View



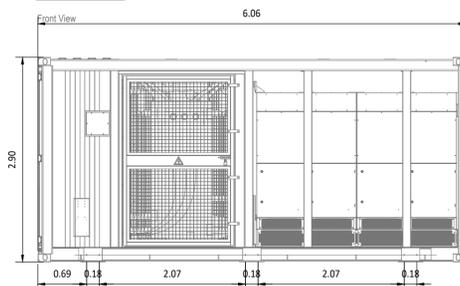
VISTA 4

Top View



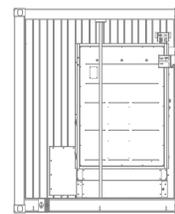
VISTA 1

**PROSPETTI**



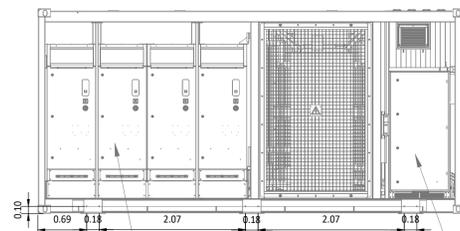
VISTA 1

Right View



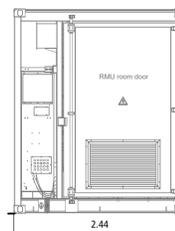
VISTA 3

Back View



VISTA 2

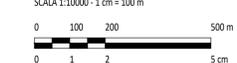
Left View



VISTA 4

KPLAN

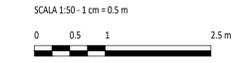
SCALA 1:10000 - 1 cm = 100 m



**LEGENDA**

- SITO CATASTALE
- RECINZIONE IN PROGETTO
- ACCESSO AREA IMPIANTO
- VIABILITÀ DI PROGETTO
- TRACKER
- CABINATI
- CABINA ELETTRICA GENERALE MT
- CABINA ELETTRICA DI CAMPO MT/BT
- LOCALE GUARDIANIA E CONTROLLO ACCESSI
- MAGAZZINO

SCALA 1:50 - 1 cm = 0.5 m



0		SA	RF	LC	07/2023
REV.	DESCRIZIONE	DESIGN	CONTROL	APPROV.	DATA

**Montana**

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Fax +39 02 5412890  
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Comittente: **SOLAR INVEST 1 S.R.L.**  
VIA REINELLA SNC - 71017 TORREMAGGIORE (FG)

Progettisti: **ING. LAURA CONTI**  
Iscritta all'Ordine degli Ingegneri della Provincia di Pavia al n. 1726

Oggetto: **IMPIANTO INTEGRATO AGRIVOLTAICO COLLEGATO ALLA RTN  
POTENZA NOMINALE 22 MW  
COMUNE DI SAN SEVERO  
PROGETTO DEFINITIVO**

Tavola: **PARTICOLARI  
CABINE ELETTRICHE - CABINA DI CAMPO  
(PRODUCT MODEL: SG4400UD-MV-V14)**

N. Tav. **14**

N. Rif. **2748\_5286\_SSPAL\_VIA\_T13\_REV0\_CABINE ELETTRICHE - POWER STATION**

Scala **1:50**

E' VIETATA LA RIPRODUZIONE DI QUESTO DOCUMENTO SENZA PREVENTIVA AUTORIZZAZIONE SCRITTA DELLA MONTANA SPA