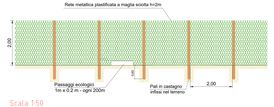
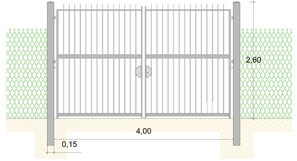
RECINZIONE PERIMETRALE IMPIANTO FOTOVOLTAICO



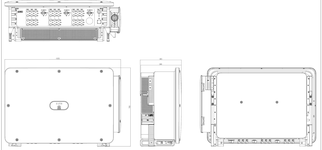
Scala 1:50

PARTICOLARE CANCELLO IN FERRO



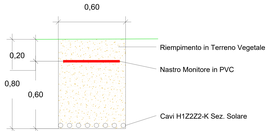
Scala 1:25

DETTAGLIO SUN2000-SUN2000-(200KTL,215KTL) Inverter Dimension



Scala 1:10

SCAVO TIPO INTERNO AL CAMPO FOTOVOLTAICO SU TERRENO VEGETALE



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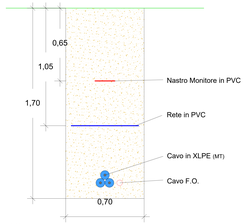
SCAVO TIPO MT SU TERRENO VEGETALE



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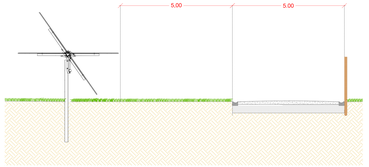
PARTICOLARE DI POSA STRADE PERIMETRALI



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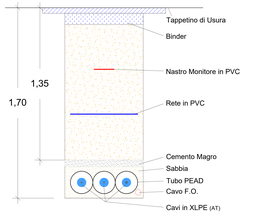
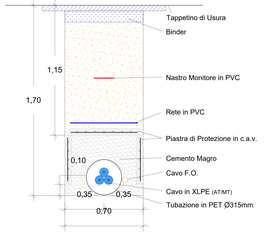
SCAVO TIPO AT SU STRADA ASFALTATA E TERRENO VEGETALE



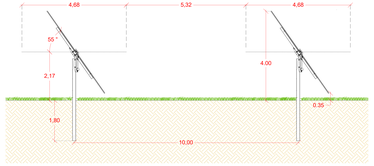
Scala 1:10

SCAVO TIPO AT/MT DI ATTRAVERSAMENTO STRADA ASFALTATA



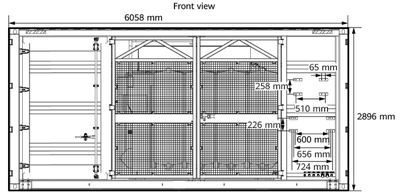
Scala 1:10

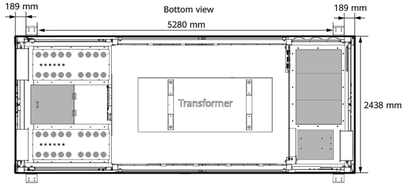
PIANO DI POSA SU TERRENO VEGETALE

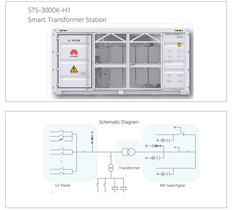


Scala 1:50

DETTAGLIO STS-3000K-H1 Smart Transformer Station

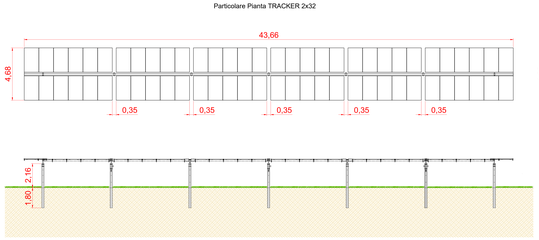


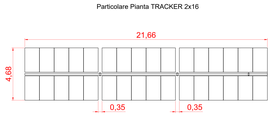


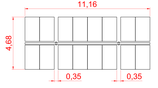


Scala 1:50

DETTAGLIO TRACKER CONVERT TRJHT64PDP-BF







Scala 1:100

N. rev.	Note di revisione	Data	Firma	Controllo
00	Revisione	06/02/2024		

Oggetto:
PROVVEDIMENTO AUTORIZZATORIO (rif. Lett. 23 del Dlgs 152/2006 commi = AUR
Comune di Sassari (SS) - "Località Tanca Bacu"
Progetto di un Impianto Fotovoltaico a Terra Potenza Nominale 53,87 MWp e Sistema di Accumulo Elettrochimico della Potenza Nominale di 70MW/560MWh connesso alla rete RTN

Titolo del disegno:
PARTICOLARI COSTRUTTIVI

TAV: D15

Scala : varie

Data: 15/06/2023

Società Proponente:
e-Solar S.r.l.
Piazza Tre Campane, 6 - Milano
Tel/Fax: +39 06 91520.966 - +39 06 87969.
P.IVA 16.900.000.000

Progettazione :
Ing. Vincenzo CHRICOTTI
Via Nazionale, 2 - Cagliari (CA)
Tel/Fax: +39 070 9120.966 - +39 398 6769.
Email: vincenzo@chricotti.it

IL PRESENTE DOCUMENTO NON PUÒ ESSERE RIPRODOTTO, TRASMESSO O MOSTRATO A TERZI SENZA IL PERMESSO SCRITTO DELLA PROPRIETÀ LETTERARIA E' VIETATA RIPRAPRIA LA RIPRODUZIONE E LA CESSIONE A TERZI