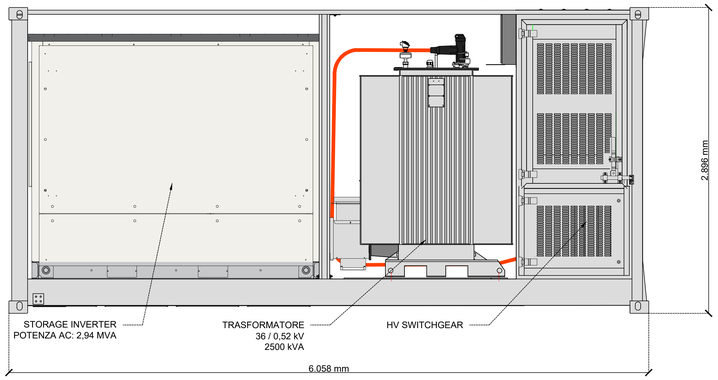
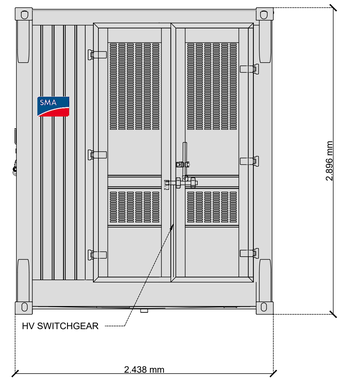
PIANTA E PROSPETTI STORAGE POWER STATION (SPS) E STORAGE CONTAINER (SC) - SCALA 1:20

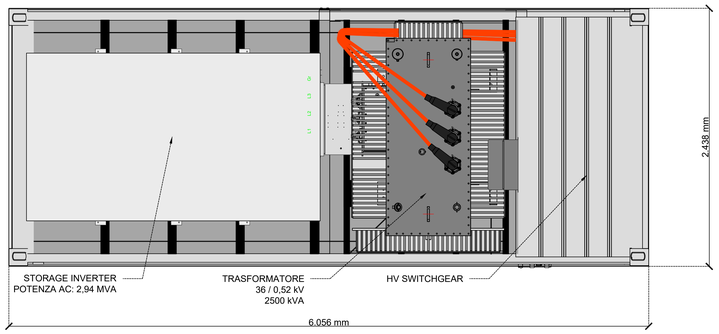
PROSPETTO LATERALE SPS (VISTA CON COMPONENTI) - SCALA 1:20



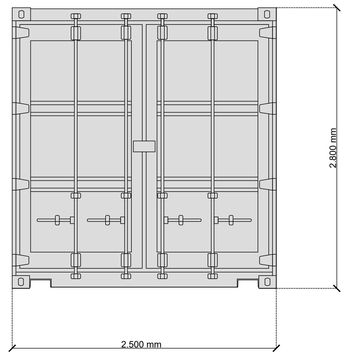
PROSPETTO FRONTALE SPS - SCALA 1:20



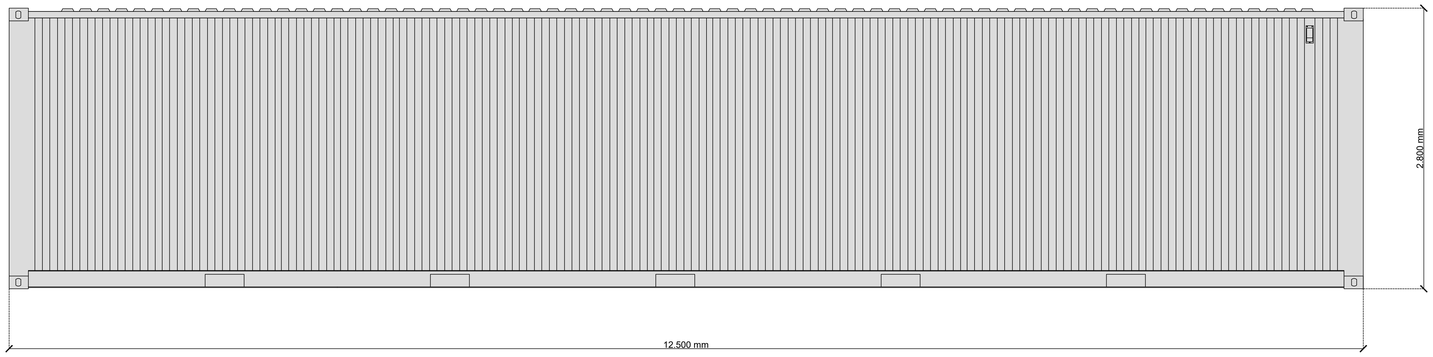
PIANTA SPS (VISTA CON COMPONENTI) - SCALA 1:20



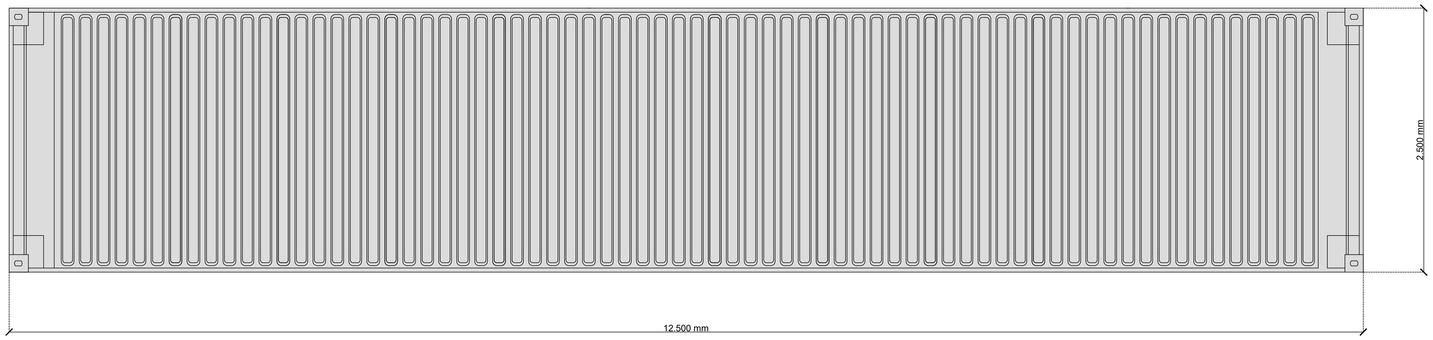
PROSPETTO FRONTALE SC - SCALA 1:20



PROSPETTO LATERALE SC - SCALA 1:20

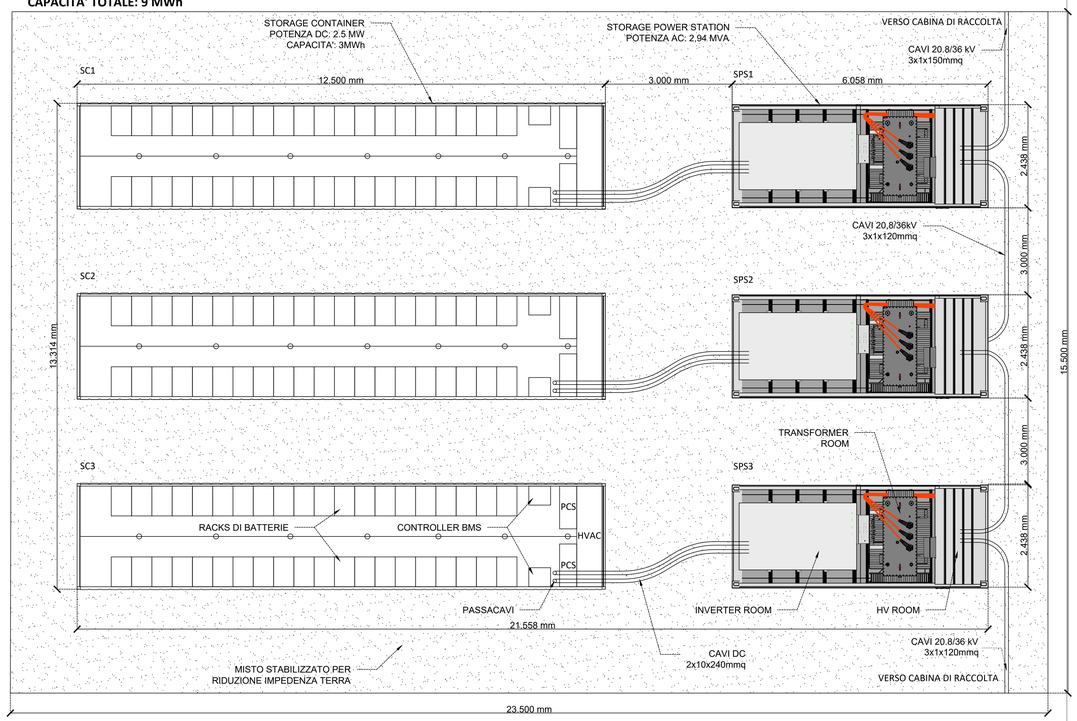


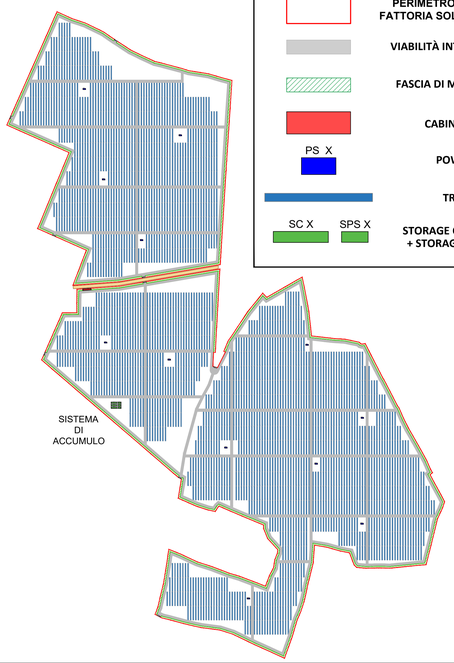
PIANTA SC - SCALA 1:20



PIANTA SISTEMA DI ACCUMULO - SCALA 1:50

POTENZA TOTALE: 7,5 MW
CAPACITA' TOTALE: 9 MWh





LEGENDA

- PERIMETRO AZIENDA AGRICOLA FATTORIA SOLARE "SIAMAGGIORE 1"
- VIABILITÀ INTERNA E PERIMETRALE
- FASCIA DI MITIGAZIONE A VERDE
- CABINA DI RACCOLTA
- PS X — POWER STATION
- TRACKER 1x27
- SC X / SPS X — STORAGE CONTAINER 2.5 MW + STORAGE POWER STATION

PROGETTO DEFINITIVO

DETTAGLIO STORAGE

Tipo Elaborato	Codice Elaborato	Data	Scala CAD	Formato	Foglio / di	Scala
TAV.	2102_T.P.17	05/04/2023	VARIE	A0	1/1	VARIE

PROPONENTE	SVILUPPO
EF AGRI Società Agricola A R.L. *Via del Brennero, 111* *38121 - Trento (TN)*	**SET SVILUPPO s.r.l.** *Corso Trieste, 19* *00198 - Roma (RM)*

PROGETTAZIONE

Ing. Giacomo Greco — ORDINE DEGLI INGEGNERI PROVINCIA DI PADOVA — GIACOMO GRECO — Settore Civile Ambientale

Ing. Marco Marsico — ORDINE DEGLI INGEGNERI PROVINCIA DI PADOVA — MARCO MARSICO — Settore Industriale

Rev.	Data	Descrizione	Redatto	Verificato	Approvato
00	05/04/2023	Prima Emissione	Ing. M. Marsico	Ing. G. Greco	Ing. M. Marsico