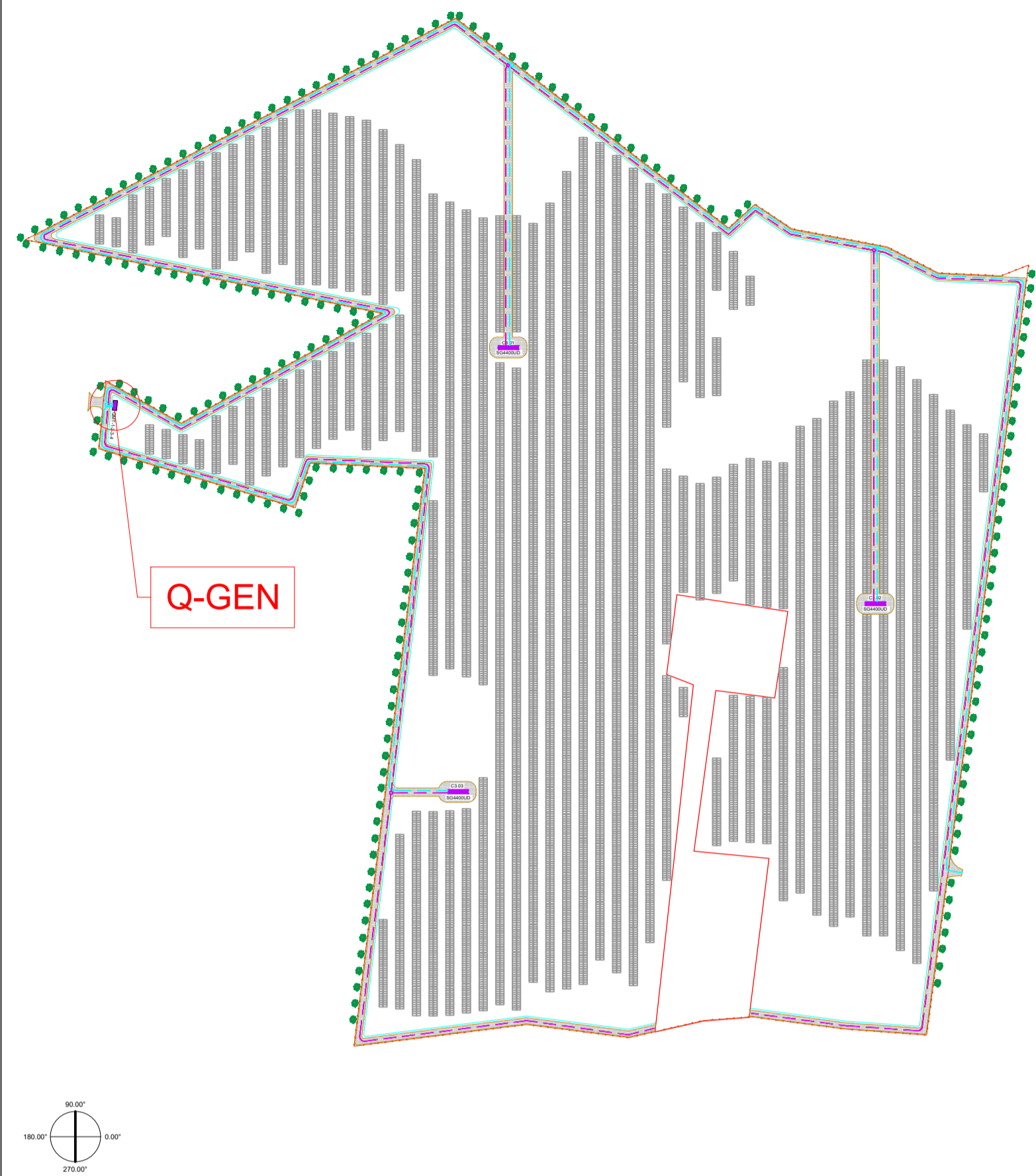
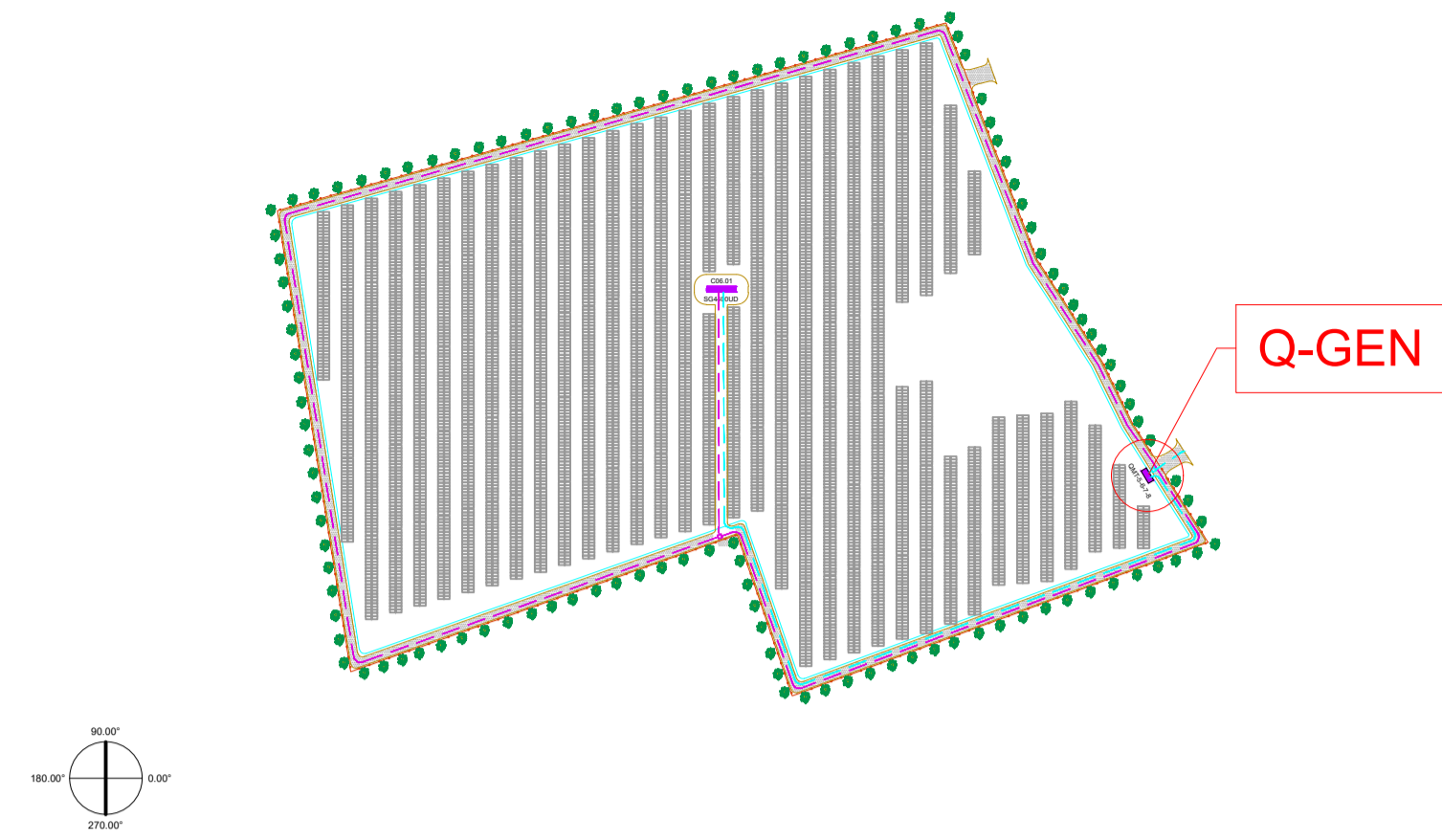


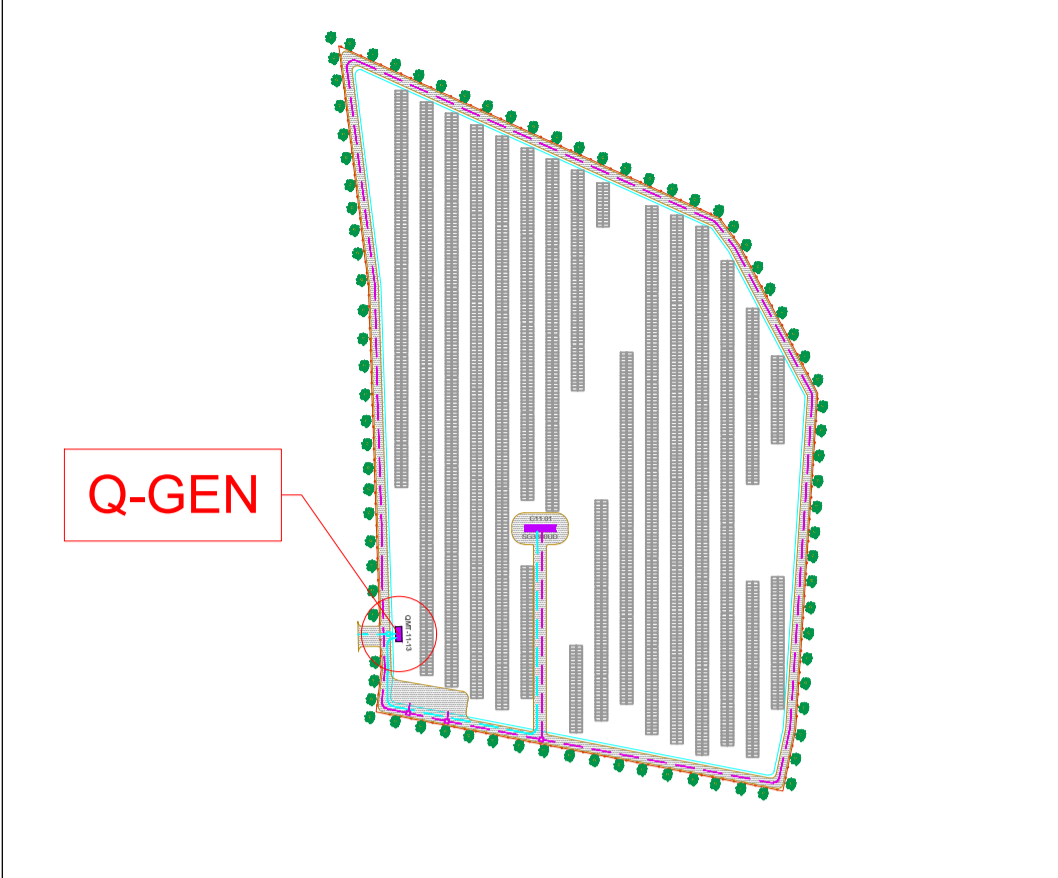
Cabina di parallelo sotto campo 3
Scala 1:3000



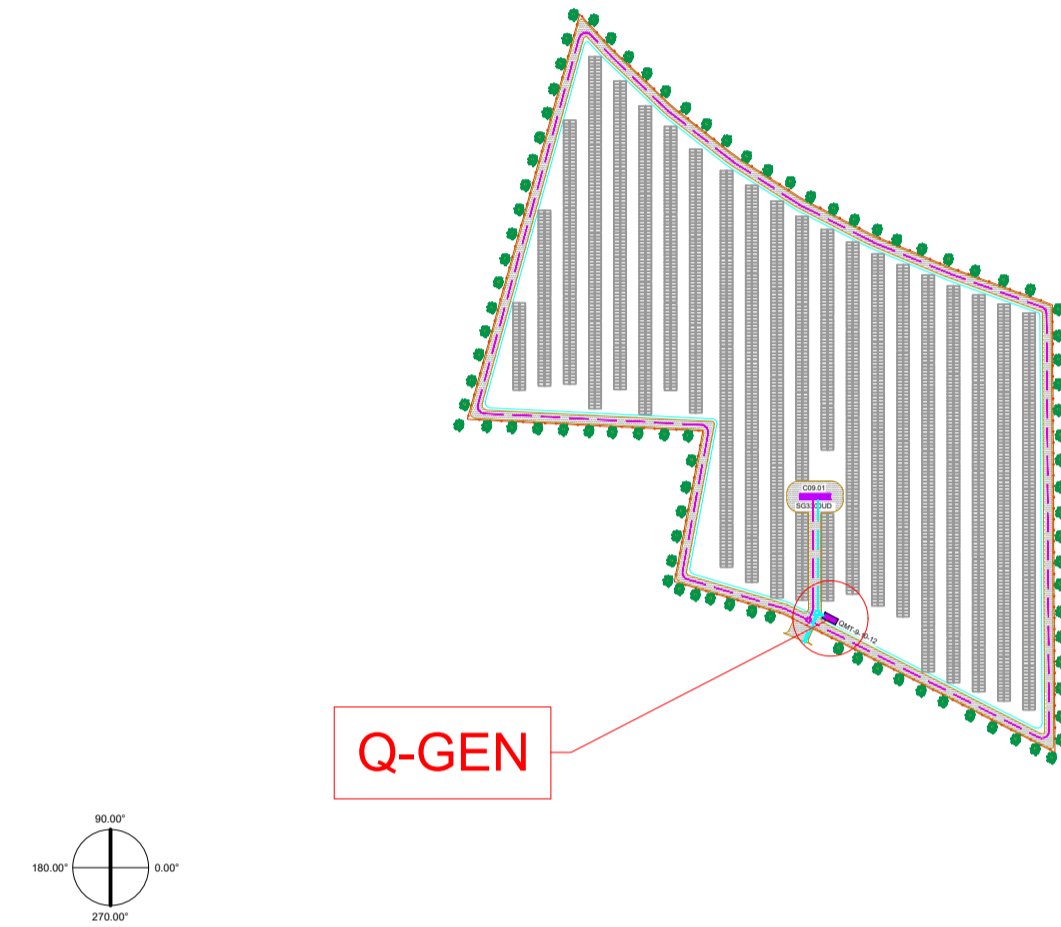
Cabina di parallelo sotto campo 6
Scala 1:3000



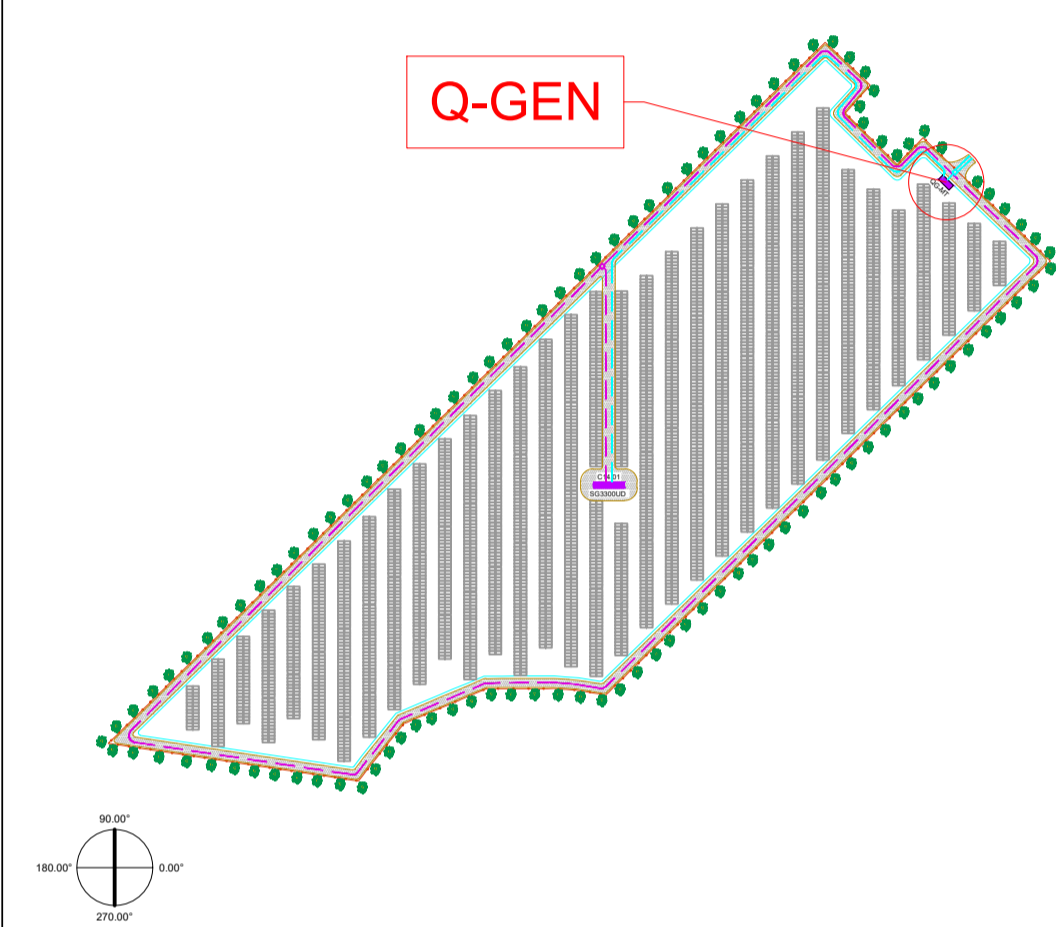
Cabina di parallelo sotto campo 11
Scala 1:3000



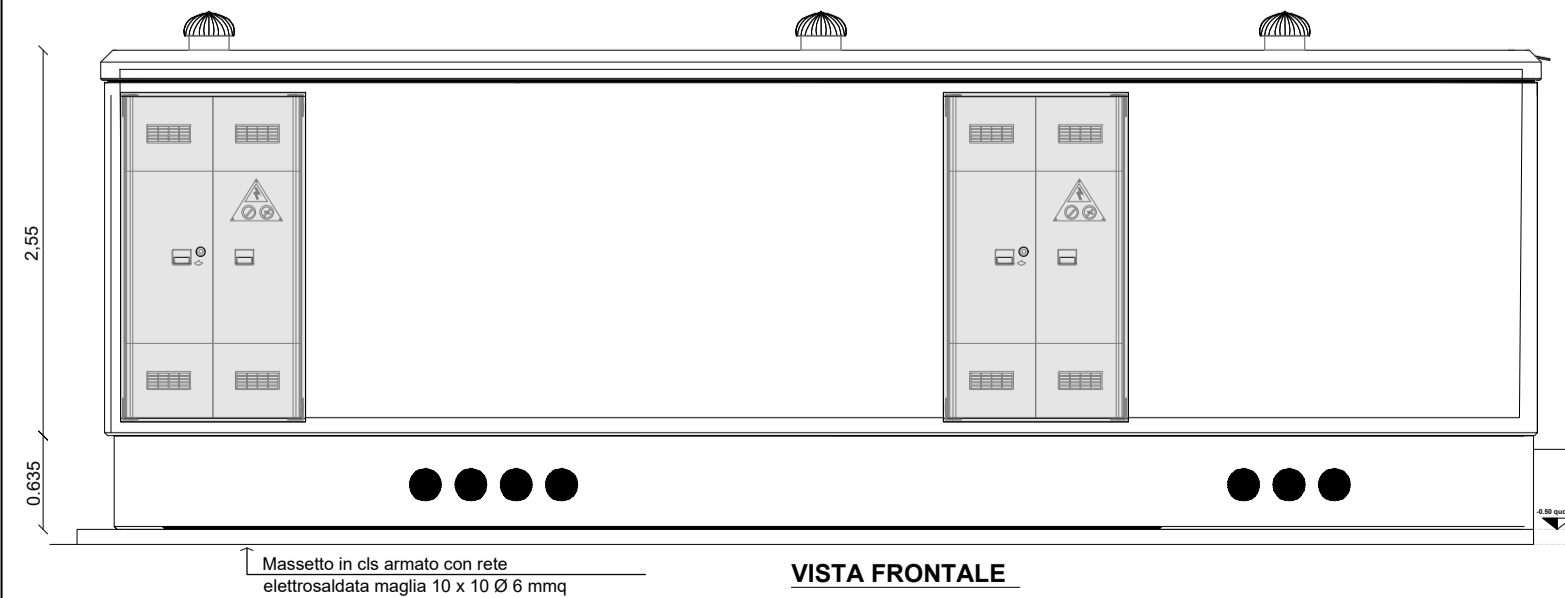
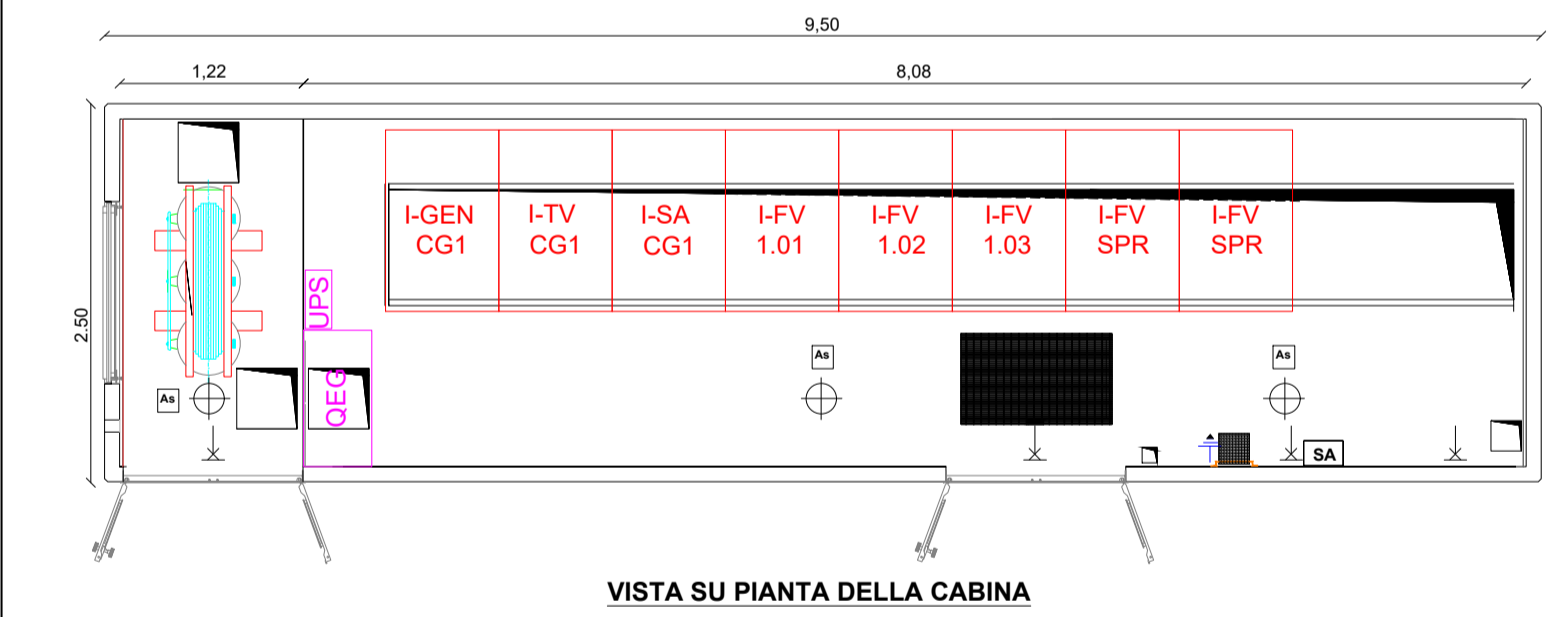
Cabina di parallelo sotto campo 9
Scala 1:3000



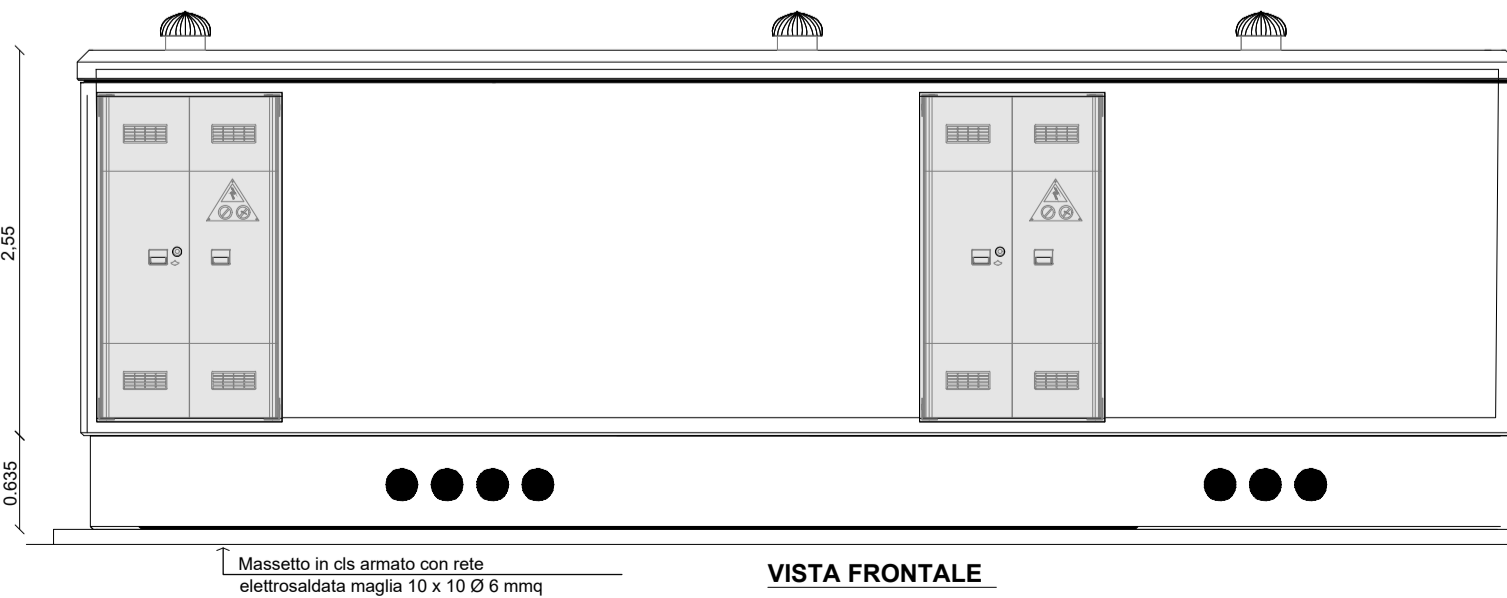
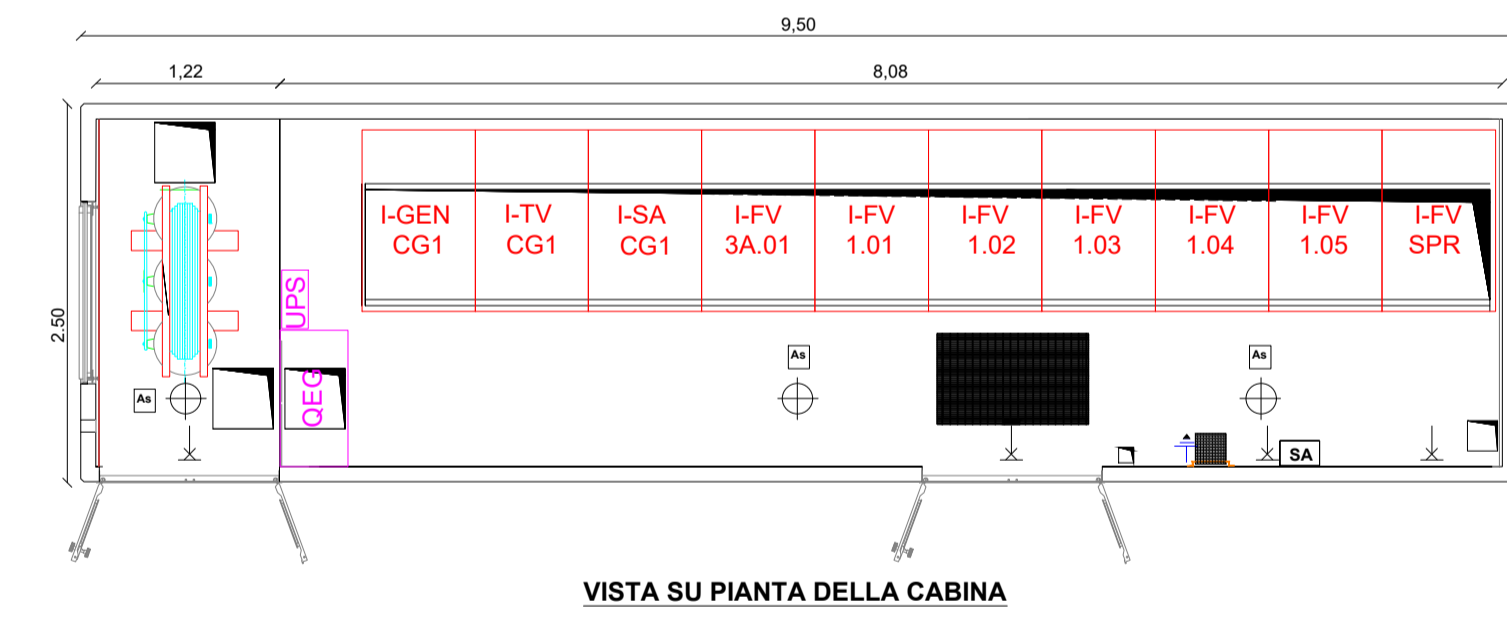
Cabina di parallelo sotto campo 14
Scala 1:3000



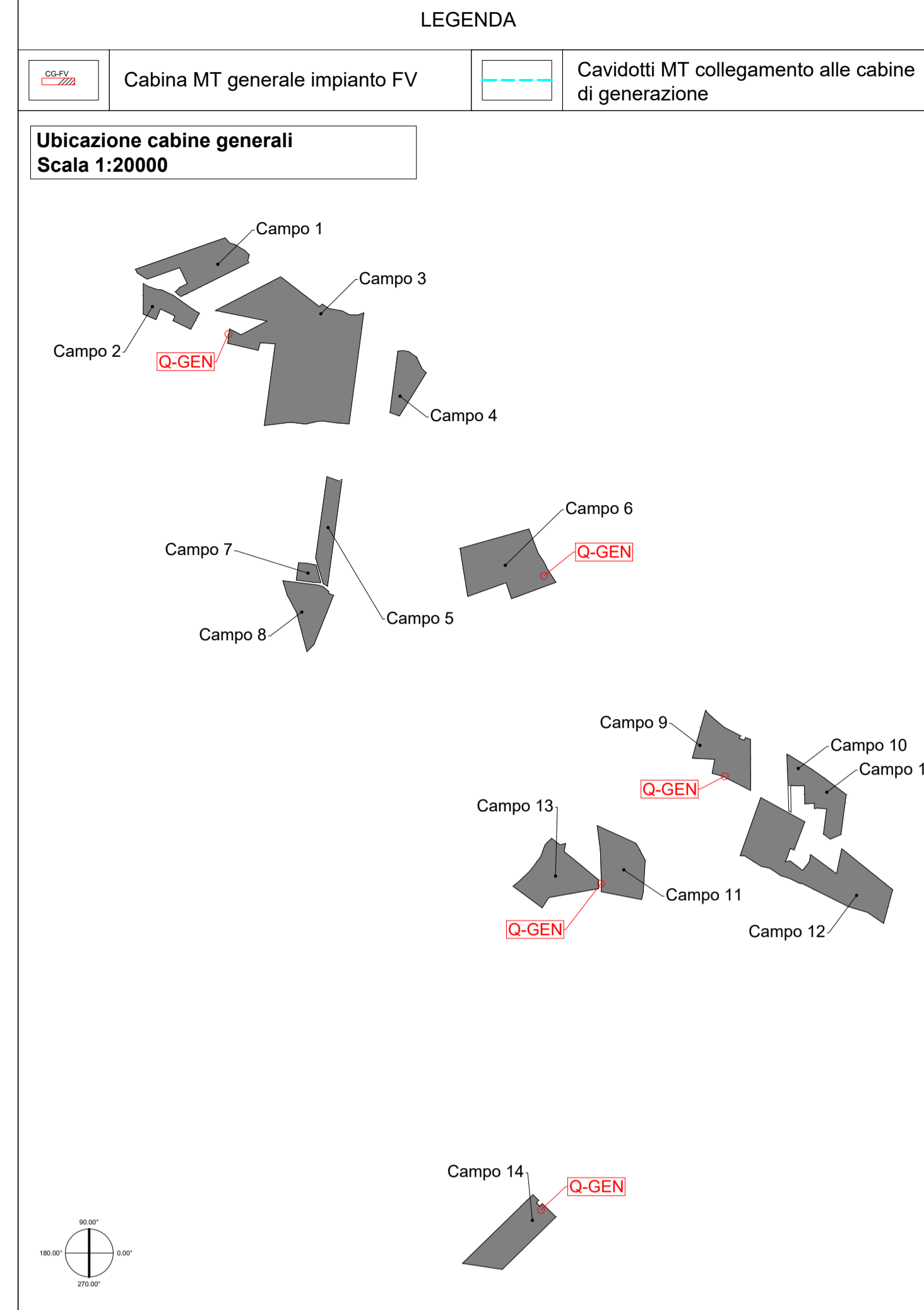
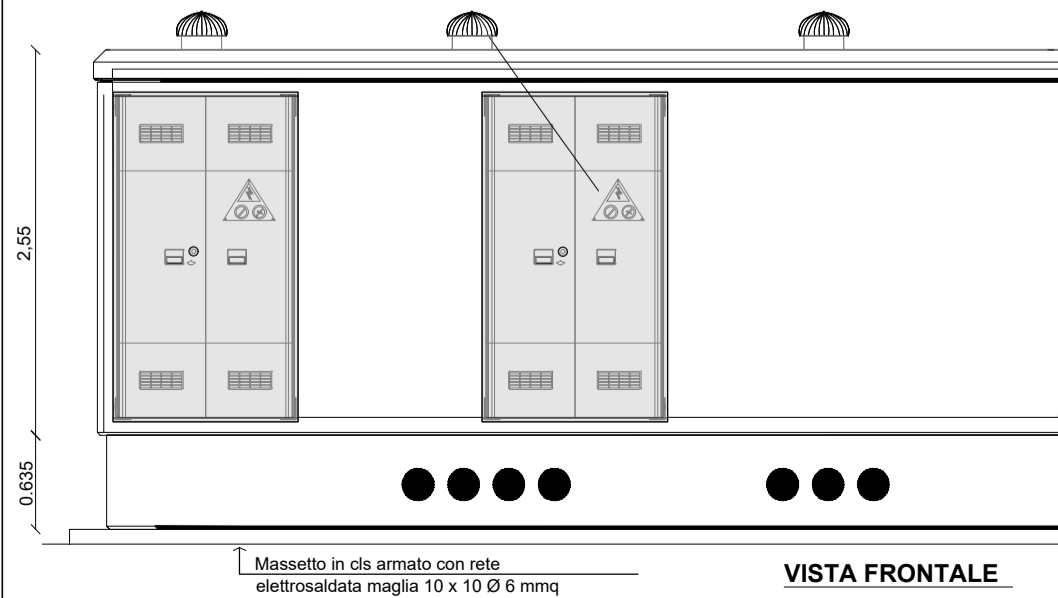
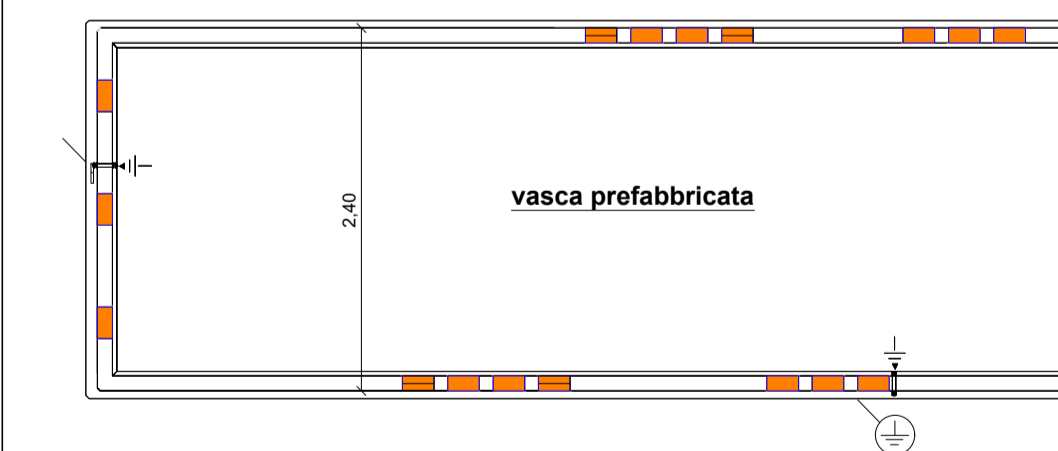
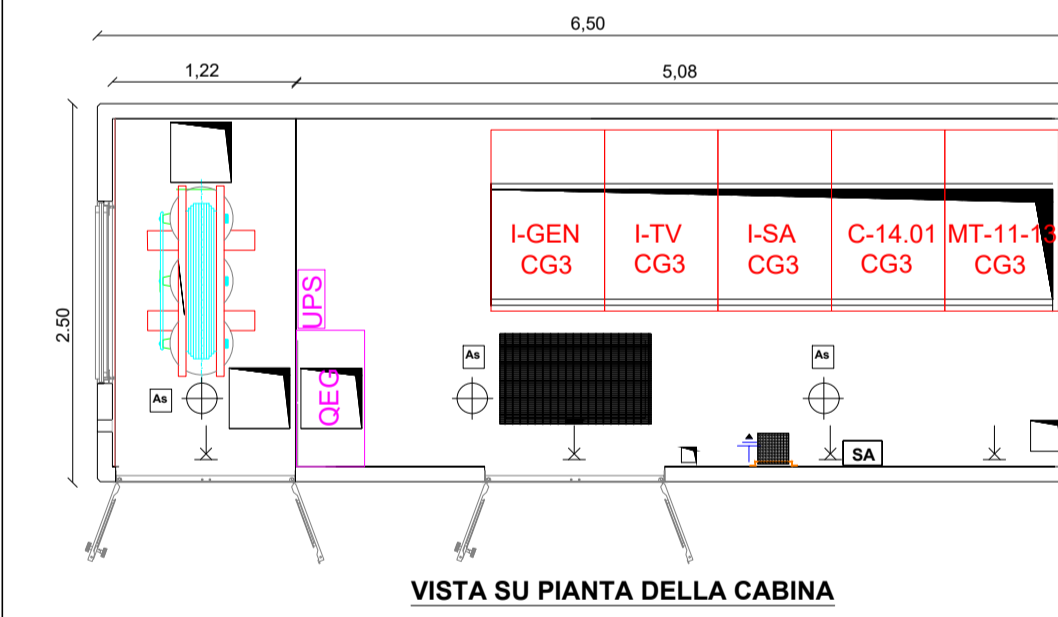
Cabina QMT-5-6-7-8 - QMT-11-13
Scala 1:50



Cabina QMT-1-2-3-4 - QMT-9-10-12
Scala 1:50



Cabina Generale - QG-MT
Scala 1:50



REGIONE CAMPANIA
PROVINCIA DI BENEVENTO
COMUNE DI BENEVENTO

PROGETTO PER LA REALIZZAZIONE DI UN IMPIANTO AGRI VOLTAICO DELLA POTENZA DI PICCO IN DC PARI A 48,48 MWp E MASSIMA IN IMMISSIONE IN AC PARI A 40 MW NEL COMUNE DI BENEVENTO (BN) E RELATIVE OPERE DI CONNESSIONE

PROGETTO DEFINITIVO
PARTICOLARI COSTRUTTIVI - CABINA GENERALE

Titolo elaborato

Committente: FRANCAVILLA SOLAR PARK
Sviluppo: emeren
Progettazione: archetipo

Firme: *Luigi P...*

FSPEPD031	FSPEPD031-PDF_Particolari costruttivi - Cabine generale	1:50	A1
Cod. elaborato	Nome file	Scala	Formato

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Rev.	Data	Oggetto revisione	Redatto	Verificato	Approvato

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