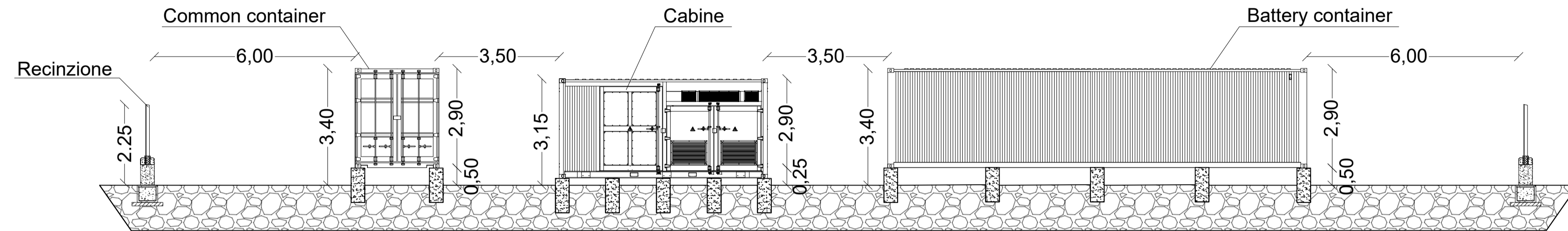
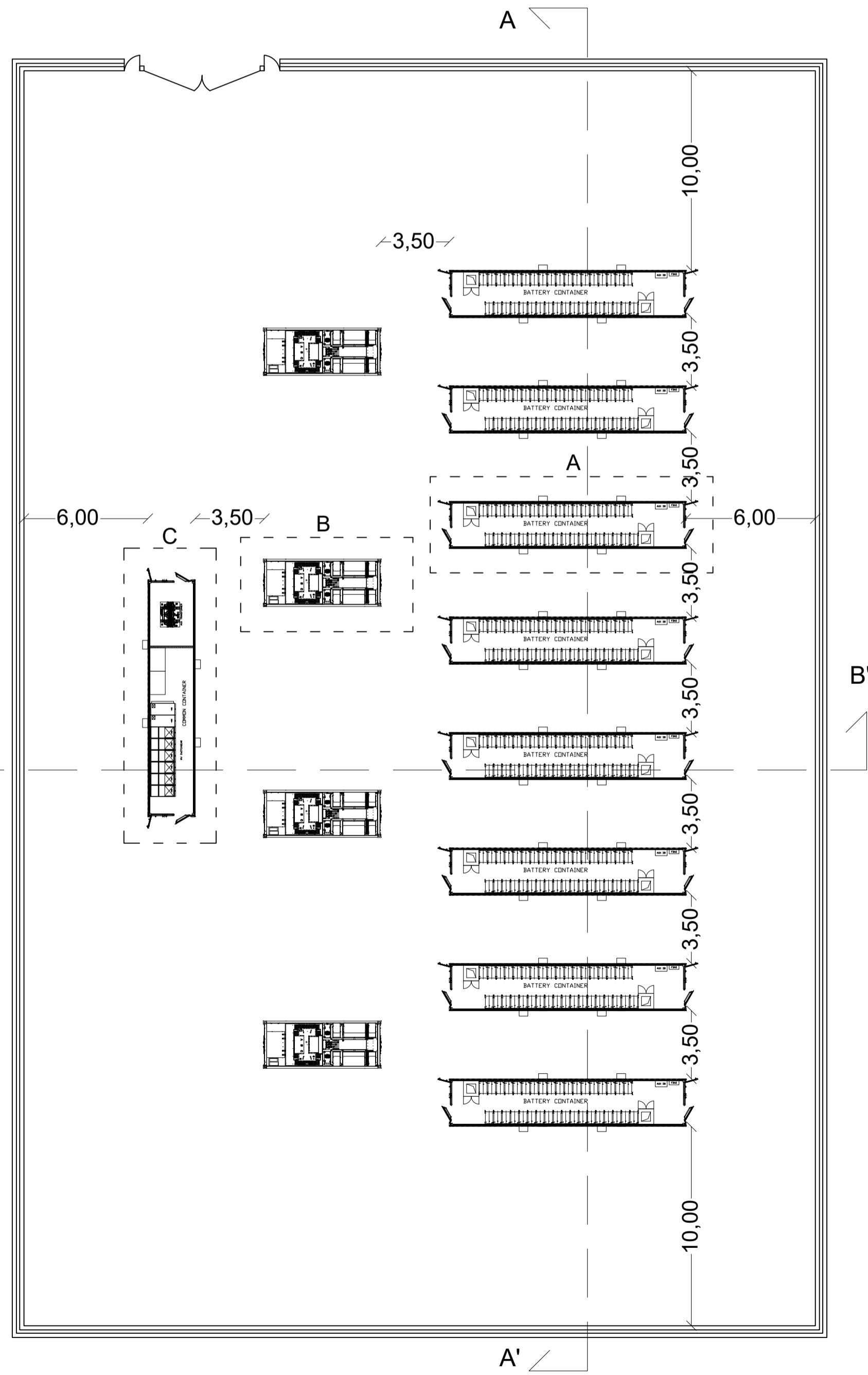


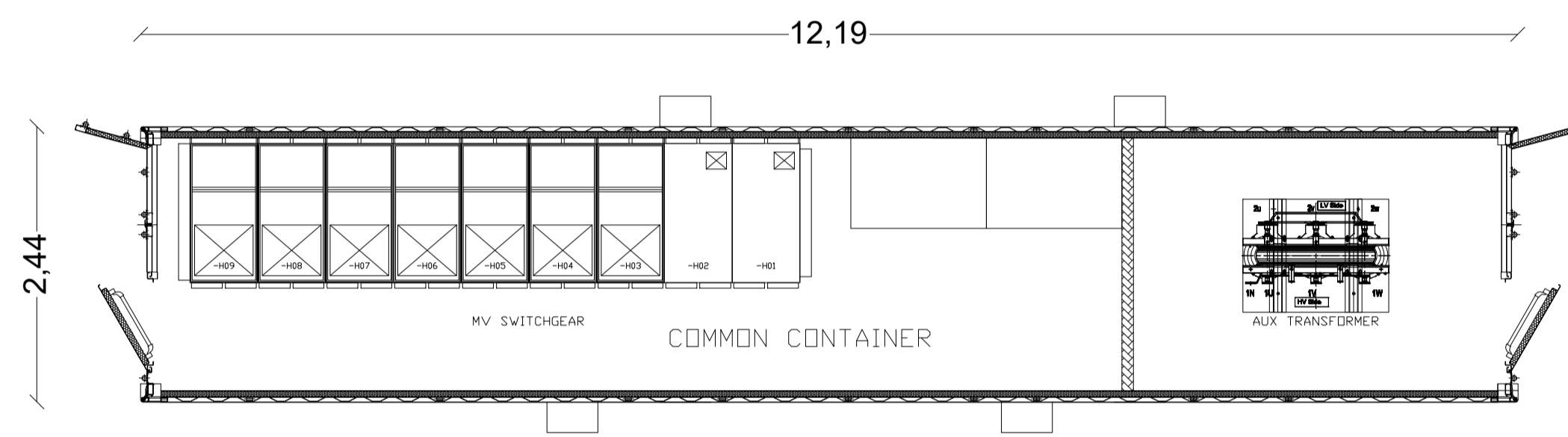
SEZ. A-A' - SCALA 1:100



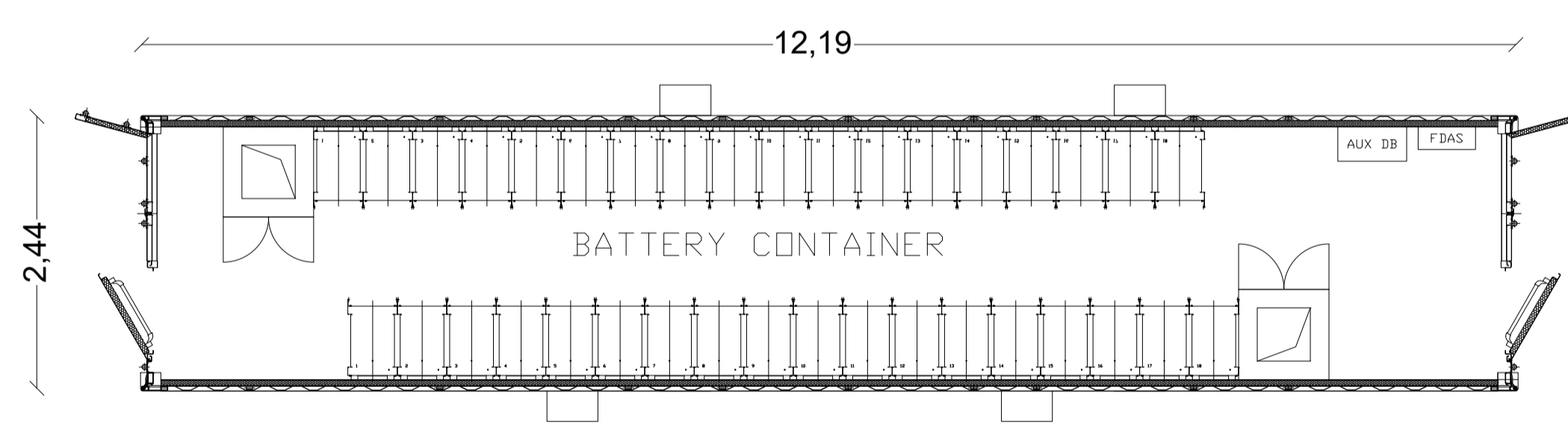
SEZ. B-B' - SCALA 1:100



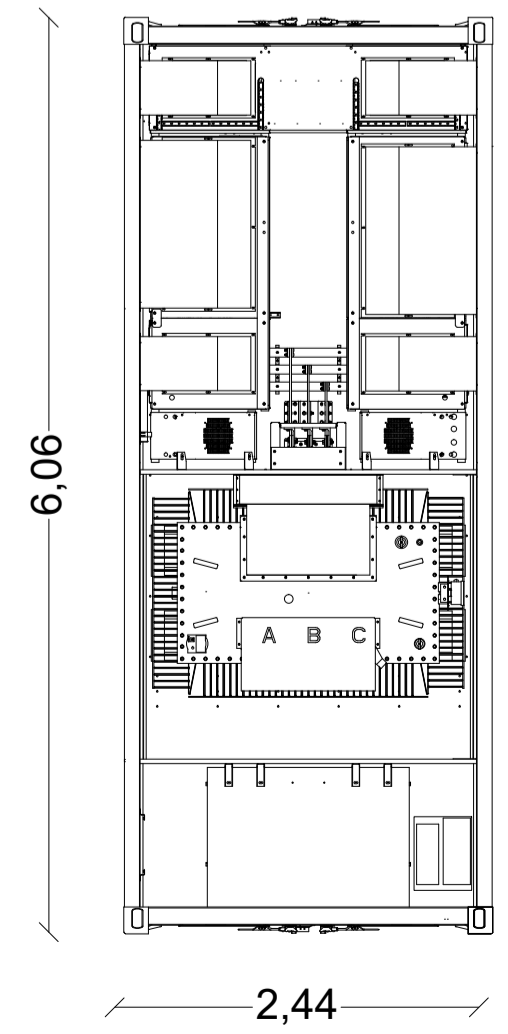
LAYOUT IMPIANTO DI ACCUMULO - SCALA 1:200



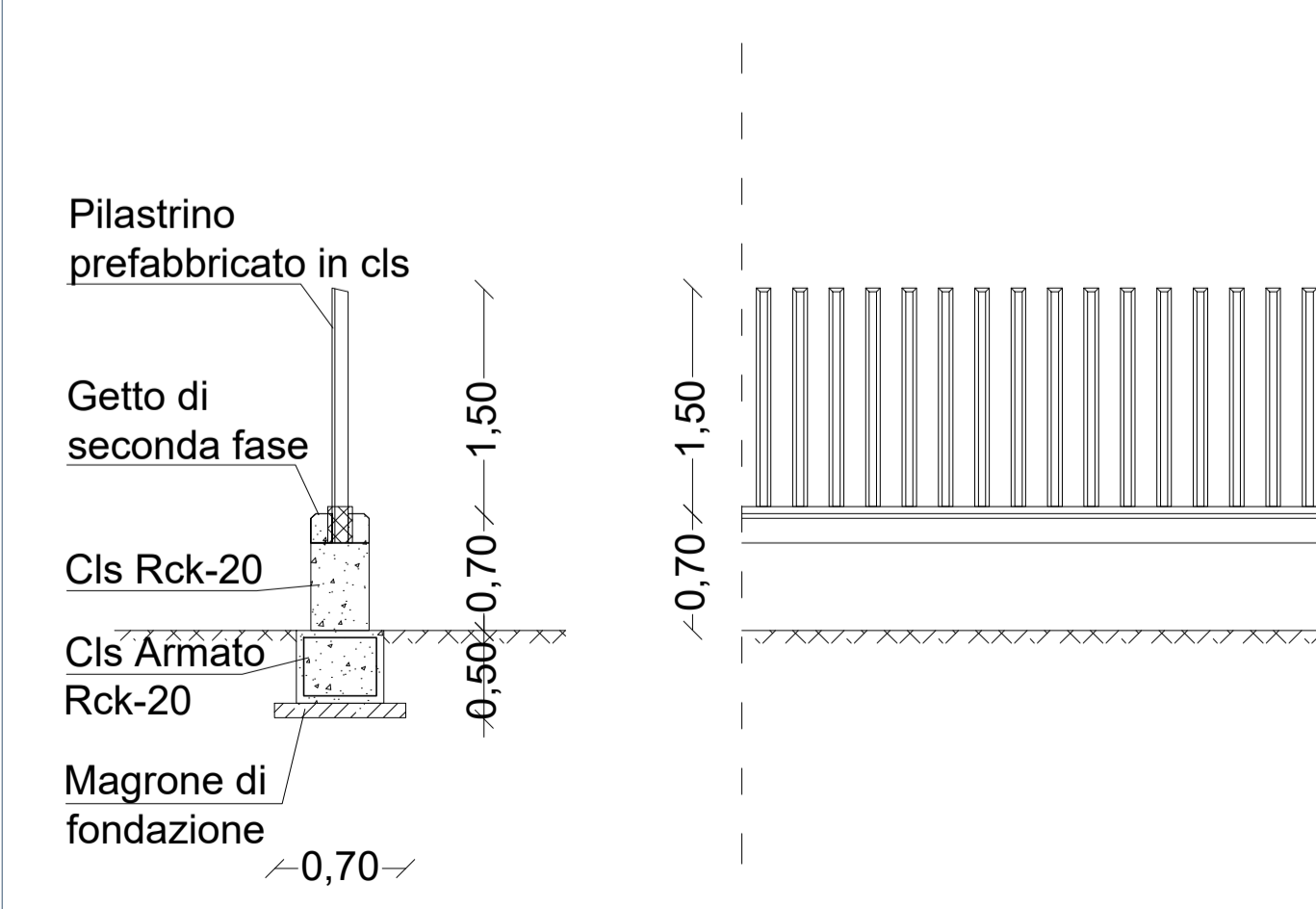
PART.C - COMMON CONTAINER - SCALA 1:50



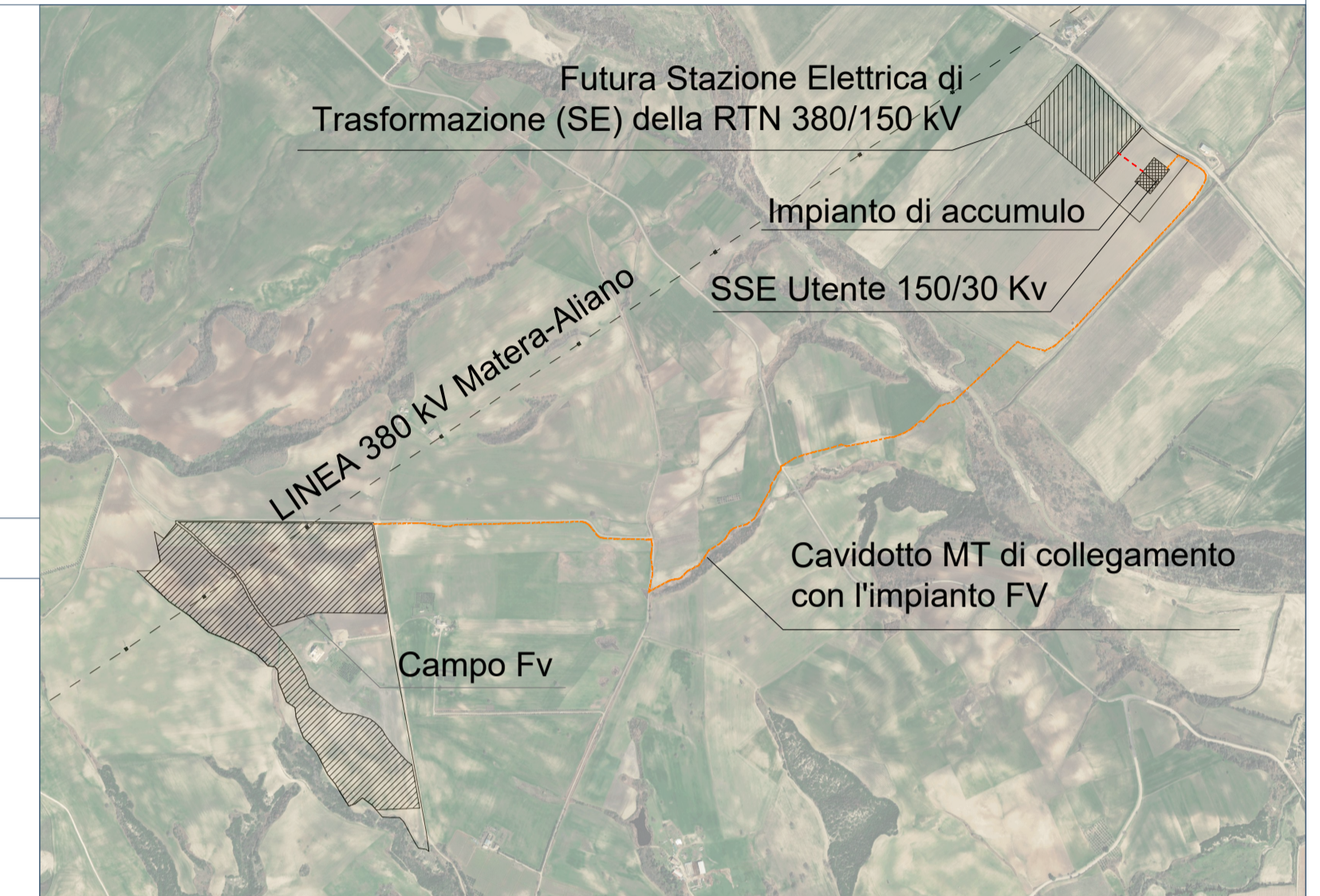
PART.A - BATTERY CONTAINER - SCALA 1:50



PART.B - CABINE - SCALA 1:50



PART. RECINZIONE - SCALA 1:50

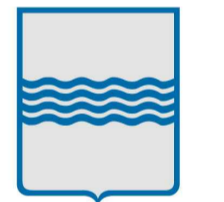


INQUADRAMENTO

Comune di Grottole (MT)



Regione Basilicata



Comitente:
Falck Renewables
SUSTAINABLE DEVELOPMENT
FALCK RENEWABLES SVILUPPO s.r.l.
Corso Venezia, 16, Milano (MI)
P. IVA 10500140966

Titolo del Progetto:
Progetto di un impianto fotovoltaico con sistema di accumulo integrato con impianto olivicolo - denominato "SAN DONATO"

Documento:	PROGETTO DEFINITIVO	Documento:	A7B9C0PIA
Elaborato:	Planimetria impianto di accumulo	SCALA:	1 : 200
		FOGLIO:	-
		FORMATO:	A1

Progettazione:

Consorzio stabile Prometeo Srl
via Napoli 71122 Foglia (FG)

GF TECNO Srl
via dott. O. Giampaolo n. 13 70020 Toritto (BA)

Nome file: A7B9C0PIA.pdf
il tecnico:

Rev.	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato
02	27/12/2021	Rev_02	GF Tecno		
01	05/11/2021	Rev_01	GF Tecno		
00	30/07/2021	Prima Emissione	GF Tecno		