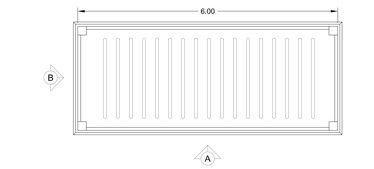
CABINA DI STOCCAGGIO



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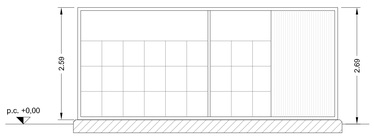

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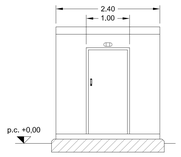

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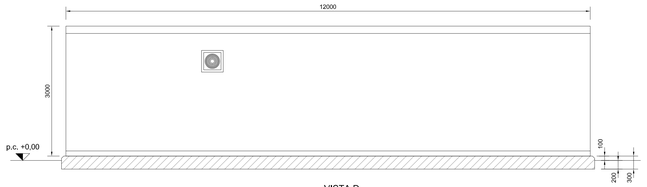

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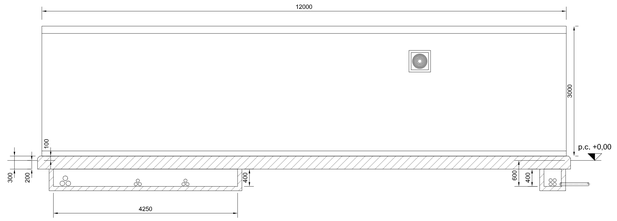
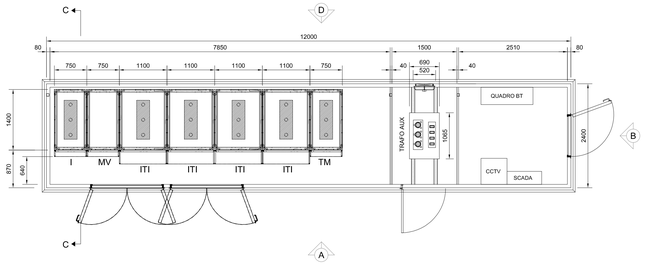


SEZIONE B - B



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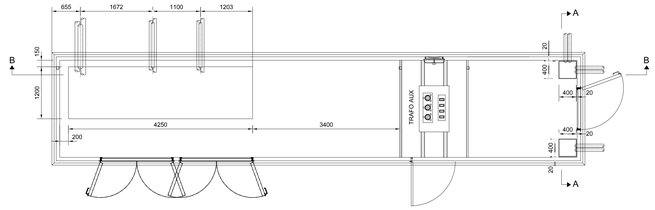
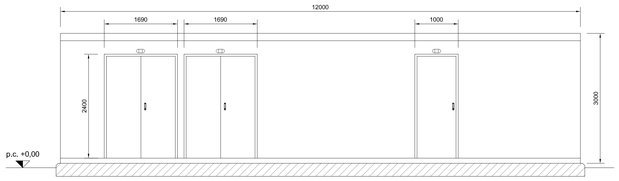


FONDAZIONI



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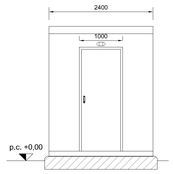

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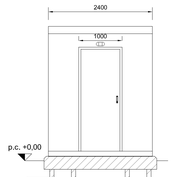
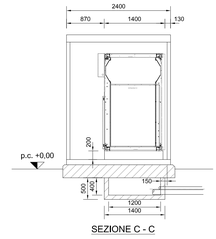
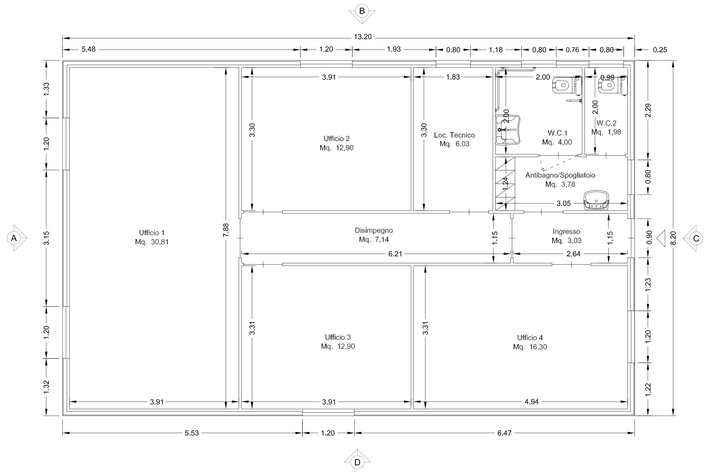


SEZIONE A - A



SEZIONE C - C

CABINA O&M



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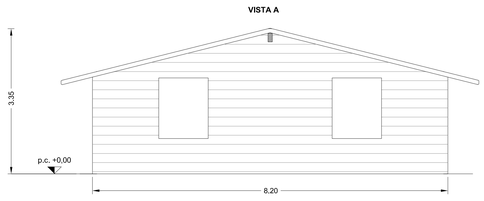

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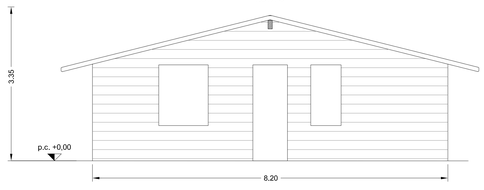

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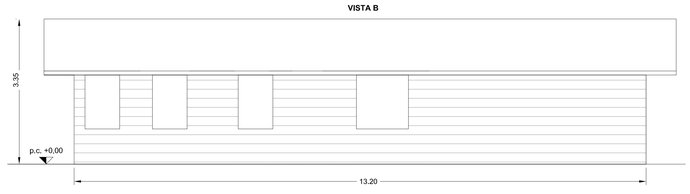

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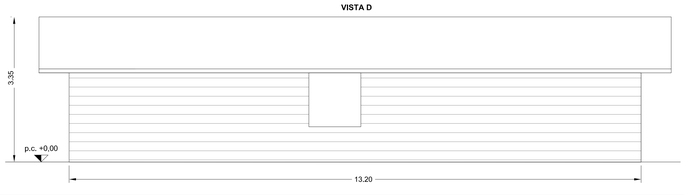
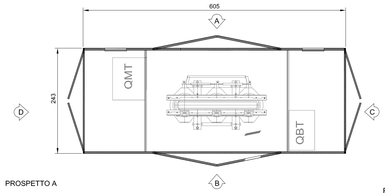


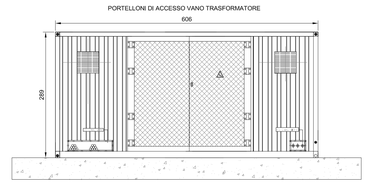
CABINA DI TRASFORMAZIONE

PIANTA



PROSPETTO A

PORTELLONI DI ACCESSO VANO TRASFORMATORE



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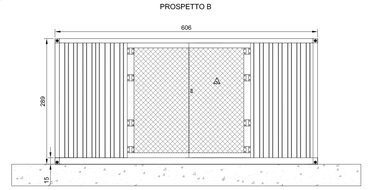
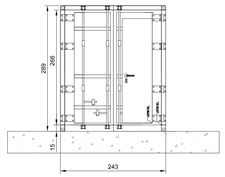


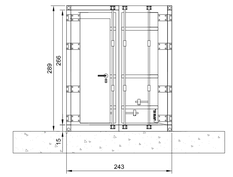
PROSPETTO D

PORTELLONI DI ACCESSO VANO M.T.



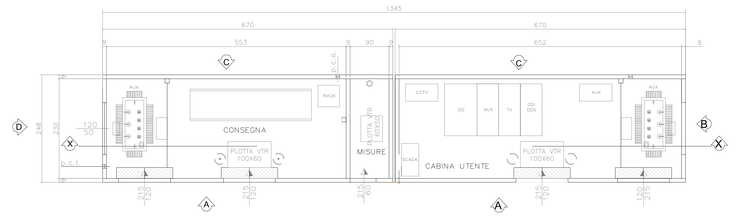
PROSPETTO C

PORTELLONI DI ACCESSO VANO B.T.

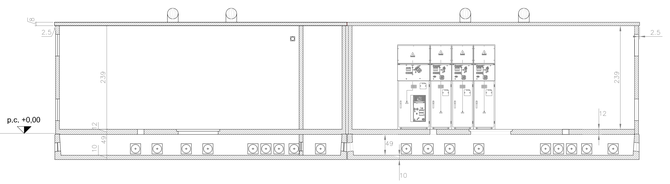


CABINA DI CONSEGNA E CABINA UTENTE

PIANTA



SEZIONE X-X



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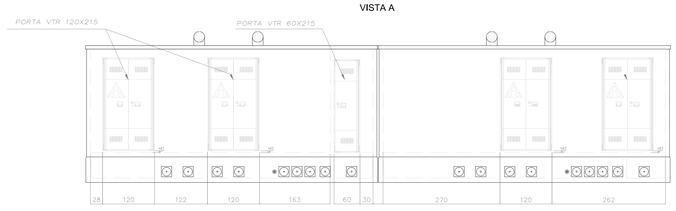

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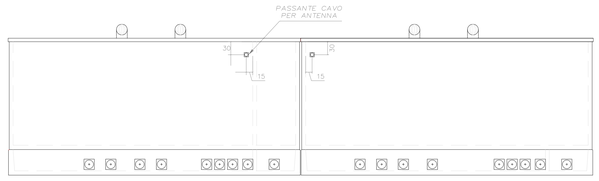

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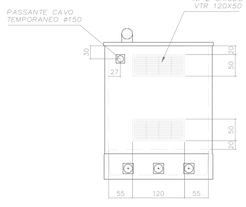

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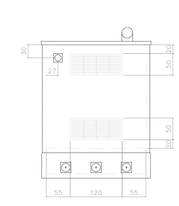

N. ELABORATO	DATA EMISSIONE	DESCRIZIONE	ESEGUITO	CONTROLLATO	APPROVATO
^^^^^^^	LUGLIO 2022	DISEGNI ARCHITETTONICI CABINE ELETTRICHE E BOX PUNTI DI CONSEGNA	Ing. Massimiliano Perfilio	Arch. Paola Pastore	Ing. Leonardo Filotico

OGGETTO:
Progetto dell'impianto fotovoltaico su cava della potenza di 10,916,92 kWp + 11,148,06 kWp in via Portuense n. 881 nel Comune di Roma.

COMMITTENTE:

CAVA ALFA S.r.l.
Via della Stazione di S. Pietro, 65
00165 Roma (RM)

TITOLO:
A. ELABORATI TECNICI
Disegni architettonici cabine elettriche e box punti di consegna

PROJETTO engineering s.r.l.
società d'ingegneria
direttore tecnico
Ph.D. Ing. LEONARDO FILOTICO
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Sede Operativa: S.s. Lotto 31 74020 San Marzano di S.G. (TA)
tel. 099 9574244 Fax 099 2322834 cell. 3471733914
studio@projetto.eu
web site: www.projetto.eu P.IVA: 02658060733

ORDINE DEGLI INGEGNERI della Provincia di TARANTO
Dott. Ing. FILOTICO Leonardo
N. 1812

SOSTITUISCE:	
SOSTITUITO DA:	
CARTA: A0	
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