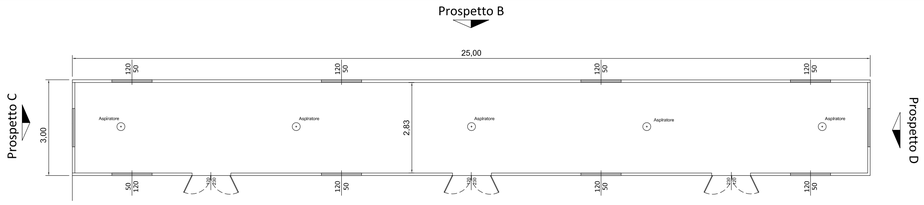
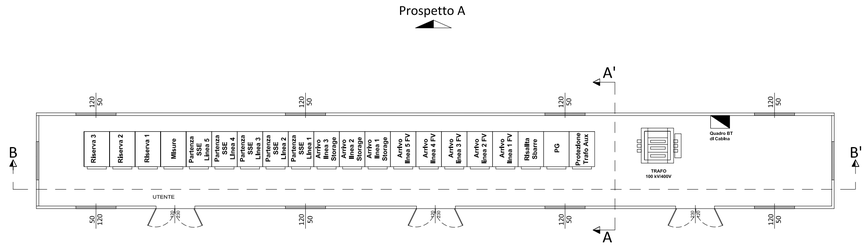
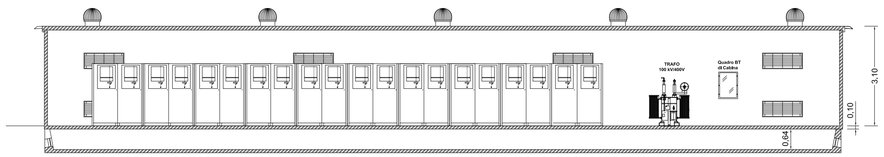
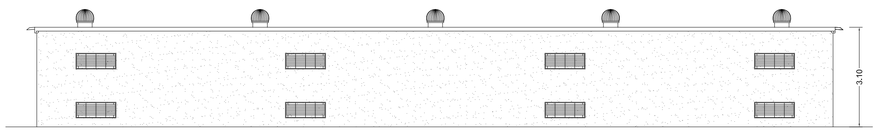
CABINA DI SMISTAMENTO UTENTE (CdSU)



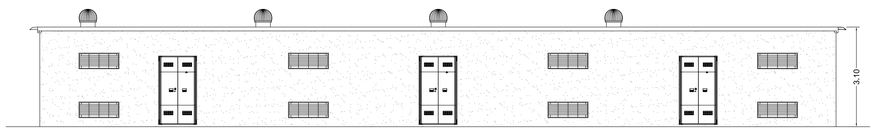




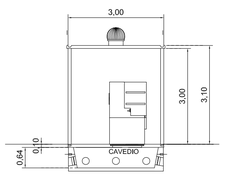
Sezione BB'



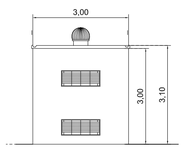
Prospetto A



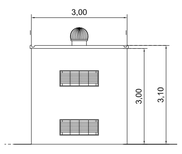
Prospetto B



Sezione AA'

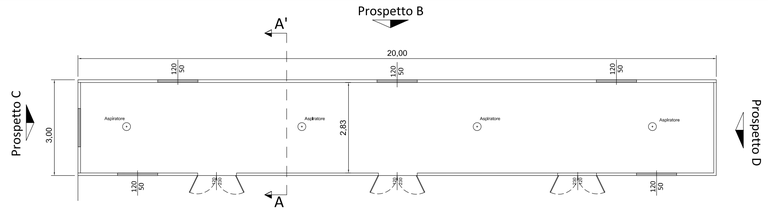


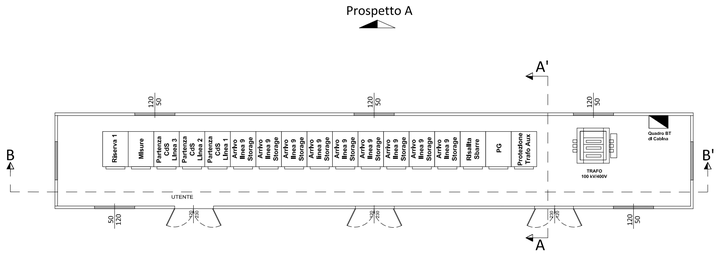
Prospetto C

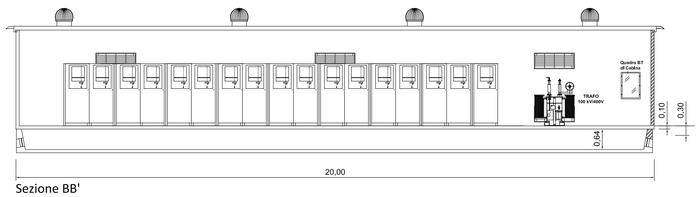


Prospetto D

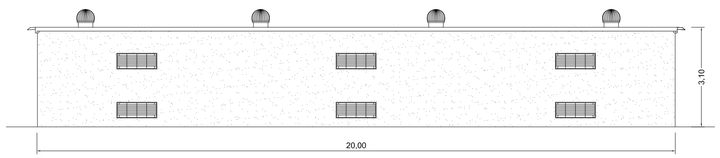
CABINA DI RACCOLTA STORAGE (CdR)



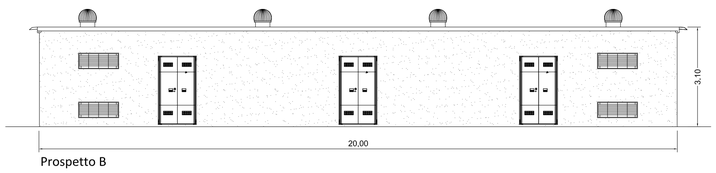




Sezione BB'

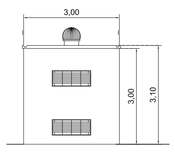


Prospetto A

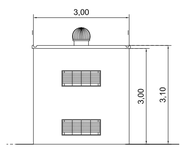


Prospetto B

Sezione AA'



Prospetto C



Prospetto D

IMPIANTO DI PRODUZIONE DI ENERGIA DA FONTE SOLARE
"ASCOLI SATRIANO MASSERIA SAN POTITO" - POTENZA NOMINALE IMPIANTO FOTOVOLTAICO 47,5 MVA
POTENZA NOMINALE SISTEMA DI ACCUMULO ENERGIA 90 MVA

REGIONE PUGLIA
PROVINCIA di FOGGIA
COMUNE di ASCOLI SATRIANO
Località: Masseria San Potito

PROGETTO DEFINITIVO
Id AU 82BKAH2

Tav.:	Titolo:
16b	Cabina di Smistamento Cabina di raccolta Storage Piante, sezioni e prospetti layout interno

Scala:	Formato Stampa:	Codice Identificatore Elaborato
1:100	A1	82BKAH2_ElaboratoGrafico_4_16b

Progettazione:

DOTT. ING. Fabio CALCARELLA
Via Bartolomeo Ravenna, 14 - 73100 Lecce
Mob. +39 340 9243075
fabio.calcarella@gmail.com - fabio.calcarella@ingpec.eu
P. IVA 04433020759

ORDINE INGEGNERI DELLA PROVINCIA DI LECCE
Dott. Ing. FABIO CALCARELLA
N° 1874

Committente:

Whysol-E Sviluppo S.r.l.
Via Meravigli, 3 - 20123 - MILANO
Tel. +39 02 359605
info@whysol-e.com - whysol-e.sviluppo@legalmail.it
P. IVA 10692360968

Data	Motivo della revisione:	Redatto:	Controllato:	Approvato:
Aprile 2020	Prima emissione	STC S.r.l.	FC	WHYSOL-E Sviluppo s.r.l.