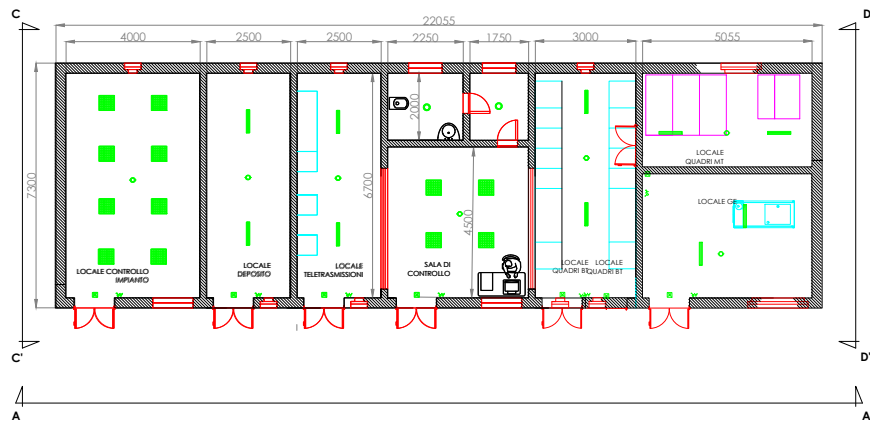
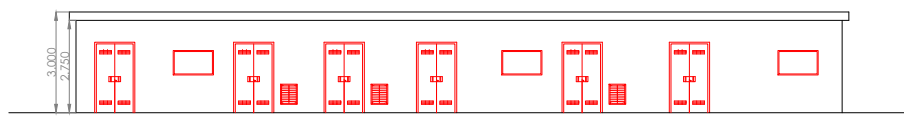


EDIFICIO A

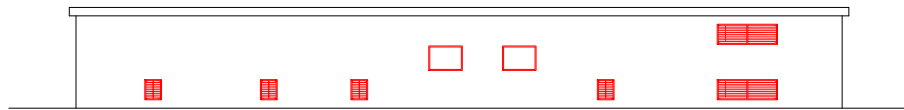
PLANIMETRIA



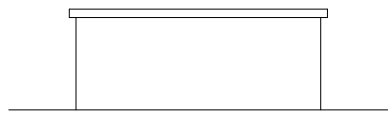
VISTA A-A'



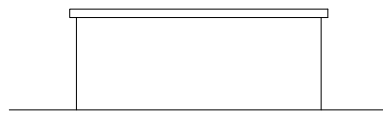
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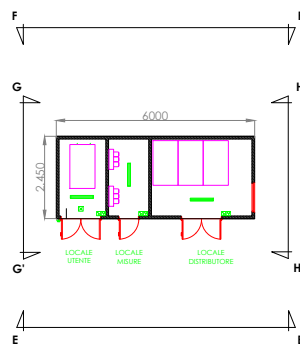
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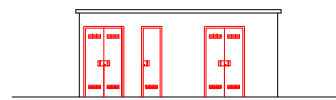
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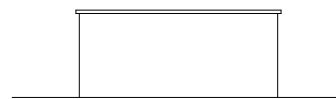
EDIFICIO B



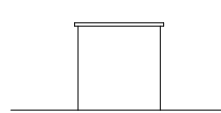
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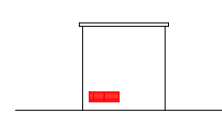
VISTA F-F'



VISTA G-G'



VISTA H'-H





REGIONE
BASILICATA

COMUNE DI CRACO (MT)



Proponente: **conCom.**
renewable energy

ConCom Solar Italia 02 s.r.l.
Via Gerardo Dottori, 85 - 06132 PERUGIA (PG)

TITOLO: Planimetria Edificio

progetto verde
studio di architettura del paesaggio

N° Elaborato: 68

Cod: PT_26

Scala: --

Progetto dell'inserimento paesaggistico e mitigazione

Progettista:
Agr. Fabrizio Cembalo Sambiasi
Arch. Alessandro Visali

Collaboratori:
Agr. Rosa Verde
Urb. Patricia Ruggiero
Urb. Daniela Mannone

Progettazione elettrica

Progettista:
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Ing. Marco Balzano

Collaboratori:
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Ing. Gioselle Roberto

Consulenza geologia
Geol. Gaetano Cocconelli

Consulenza archeologia
Arch. Claudia Concetta Costa

AEDES GROUP
ENGINEERING

MARE RINNOVABILI

tipo di progetto:

☐ RILIEVO

☐ PRELIMINARE

☒ DEFINITIVO

☐ ESECUTIVO

Rev.	descrizione	data	formato	elaborato da	controllato da	approvato da
0	Prima Emissione	Novembre 2021	A1	Marco Gennaro Balzano	Marco Gennaro Balzano	Rolando Roberto