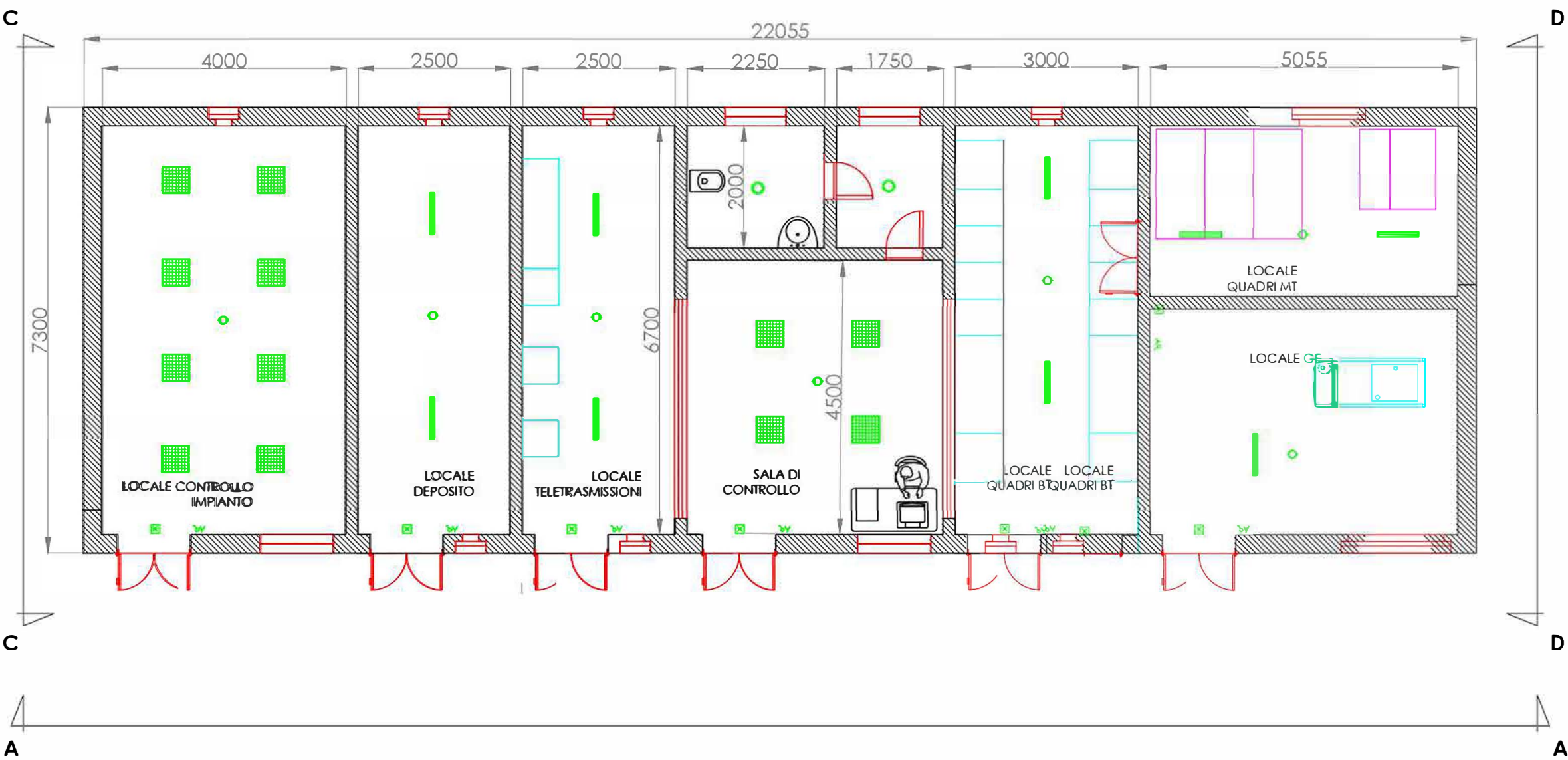
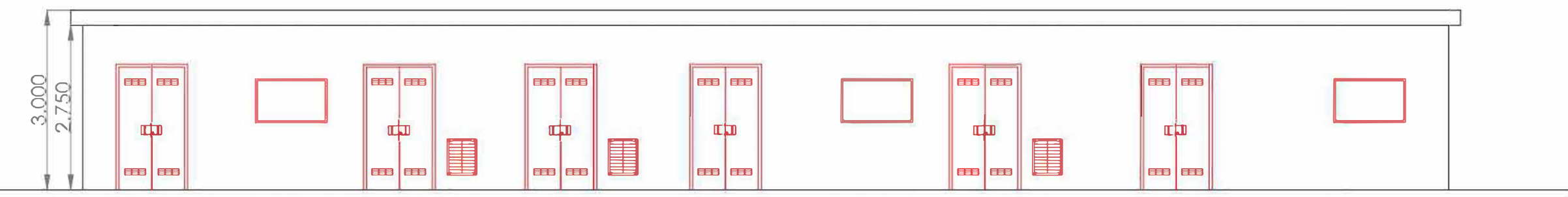


EDIFICIO A

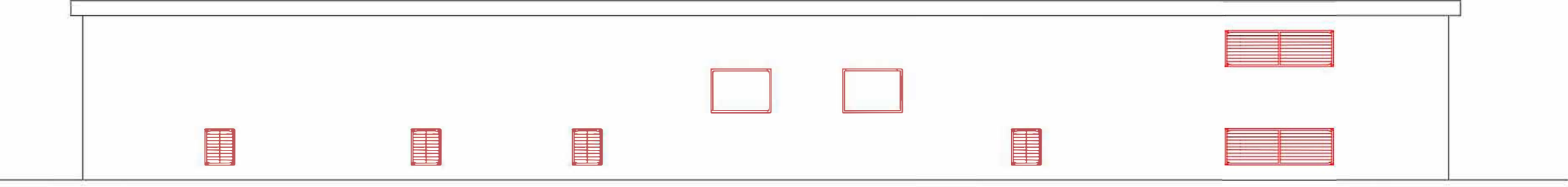
PLANIMETRIA



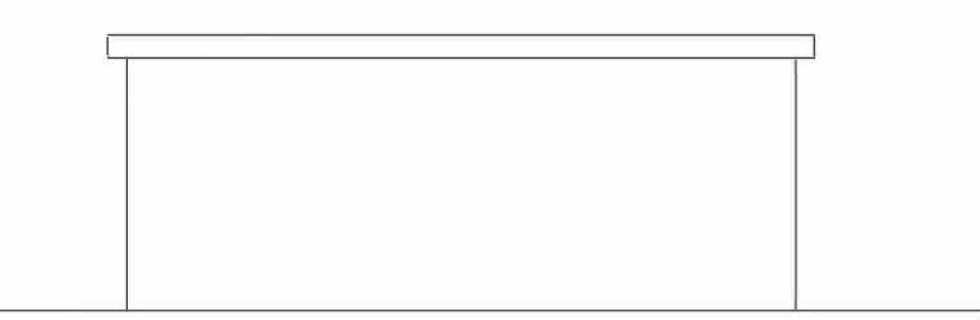
VISTA A-A



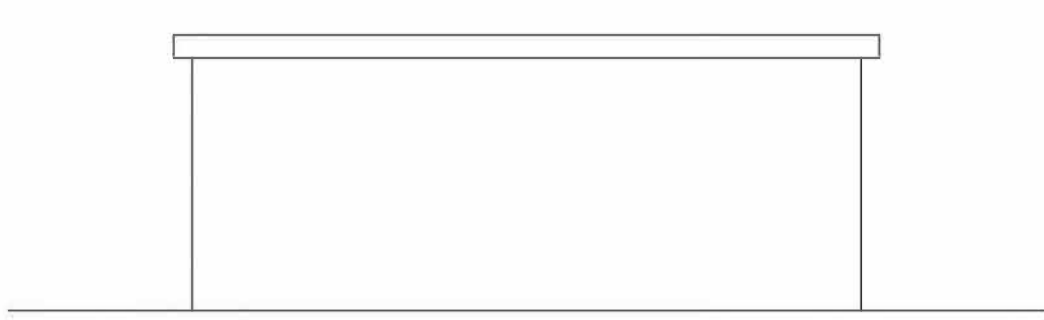
VISTA B-B



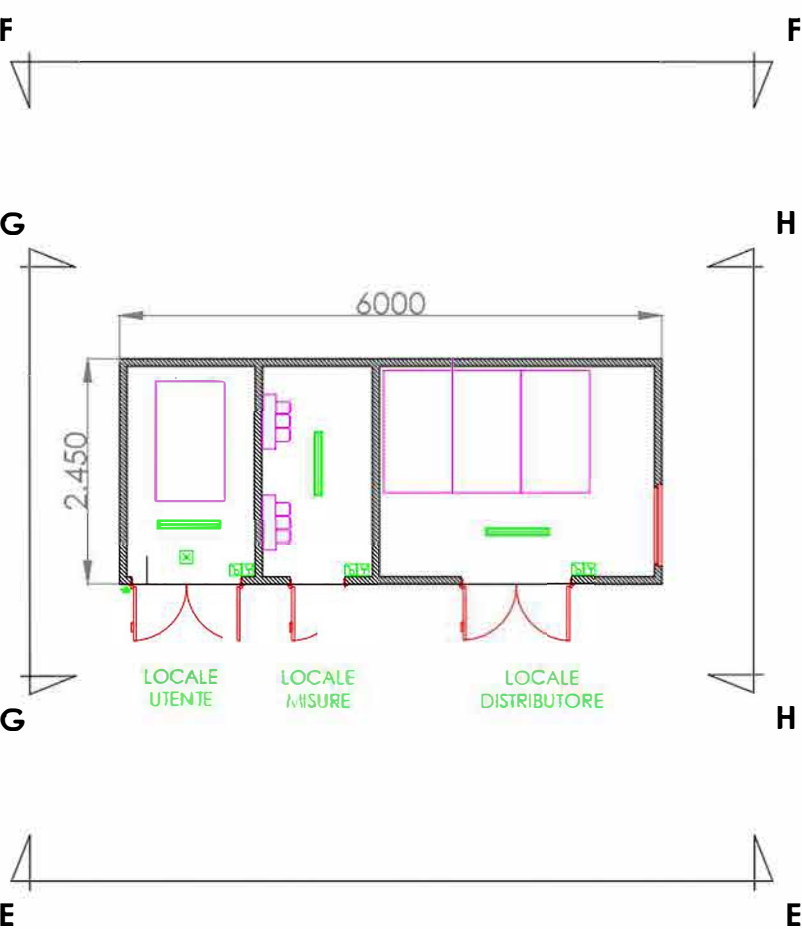
VISTA C-C



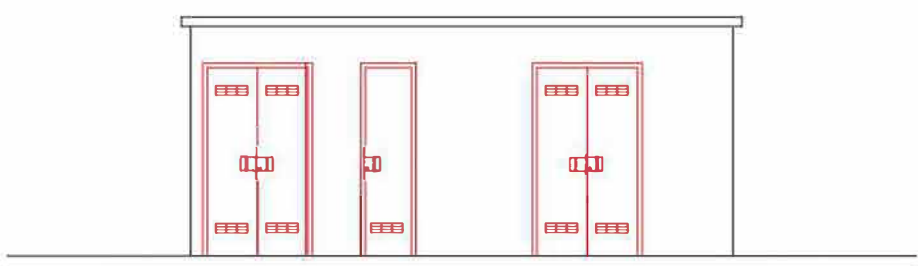
VISTA D-D



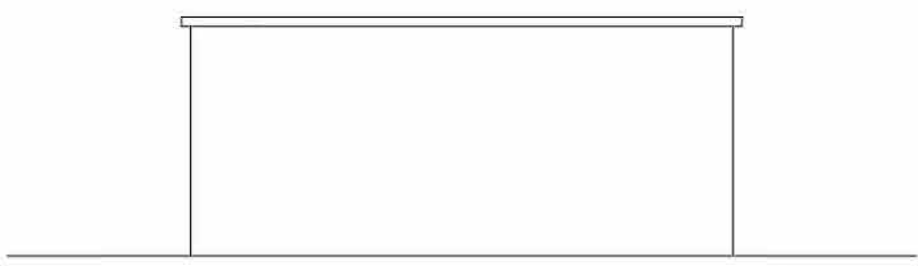
EDIFICIO B



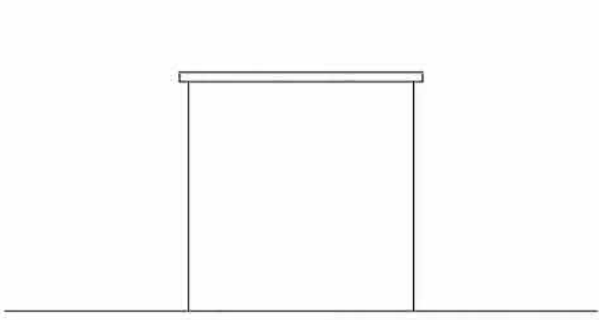
VISTA E-E



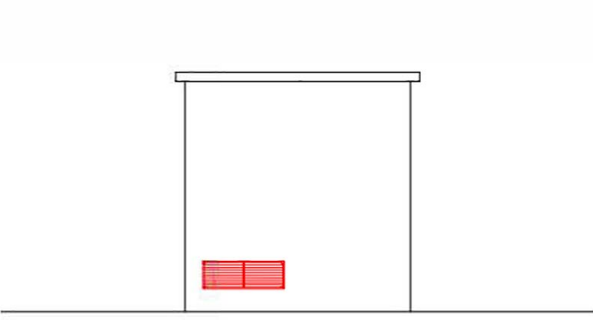
VISTA F-F

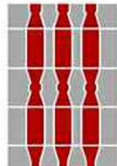


VISTA G-G



VISTA H-H





Regione Umbria

COMUNE DI CASTEL GIORGIO (TR)

Progettazione della Centrale Solare "Maag Black Sheep" da **11.448 kWp**



Proponente: **Maag timo S.r.l.**

Via Francesco Crispi N.98 - 80122 (NA)

Titolo : Planimetria Edificio



progetto verde
studio di architettura del paesaggio

N° Elaborato: 77

Cod: PT_26

Scala: -

Progetto dell'inserimento paesaggistico e mitigazione

Progettista:
Agr. Fabrizio Cembalo
Arch. Alessandro Vico

Collaboratori:
Agr. Rosa Verde
Urb. Patrizia Ruggiero
Arch. Anna Silica

Progettazione elettrica e civile

Progettista:
Ing. Rolando Roberto
Ing. Giselle Roberto

Collaboratori:
Ing. Simone Bonacini
Ing. Marco Balzano

Consulenza geologia
Geol. Gaetano Ciccarone

Consulenza archeologia
Archeol. Concetta Claudia Costa

tipo di progetto:

- ☐ RILIEVO
- ☐ PRELIMINARE
- ☒ DEFINITIVO
- ☐ ESECUTIVO

rev.	descrizione	data	formato	elaborato da	controllato da	approvato da
00	Consegna	Luglio 2022		Rolando Roberto	Giselle Roberto	Rolando Roberto
01						
02						
03						
04						