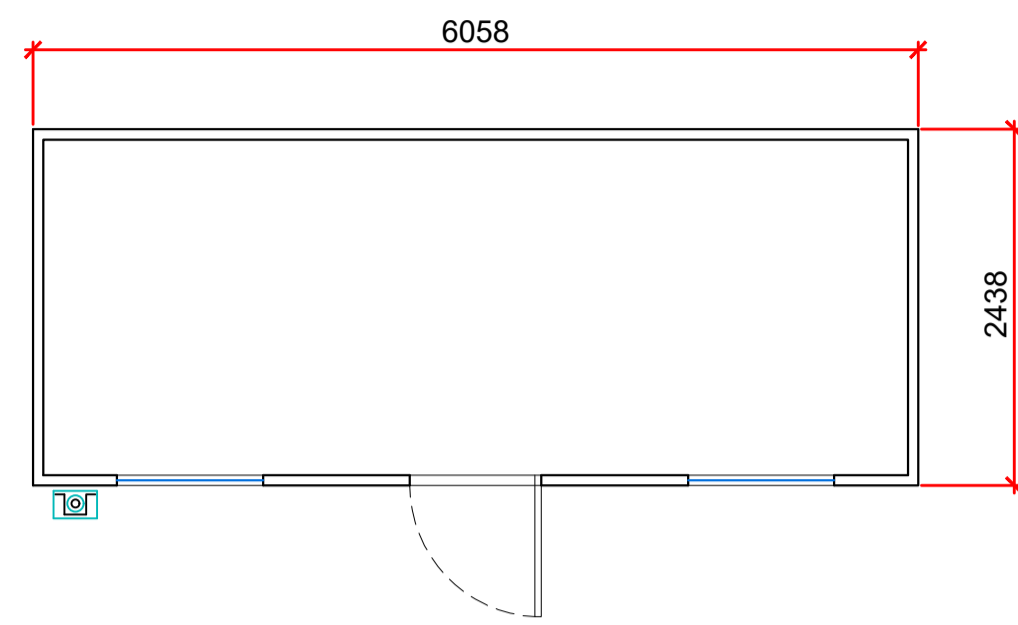


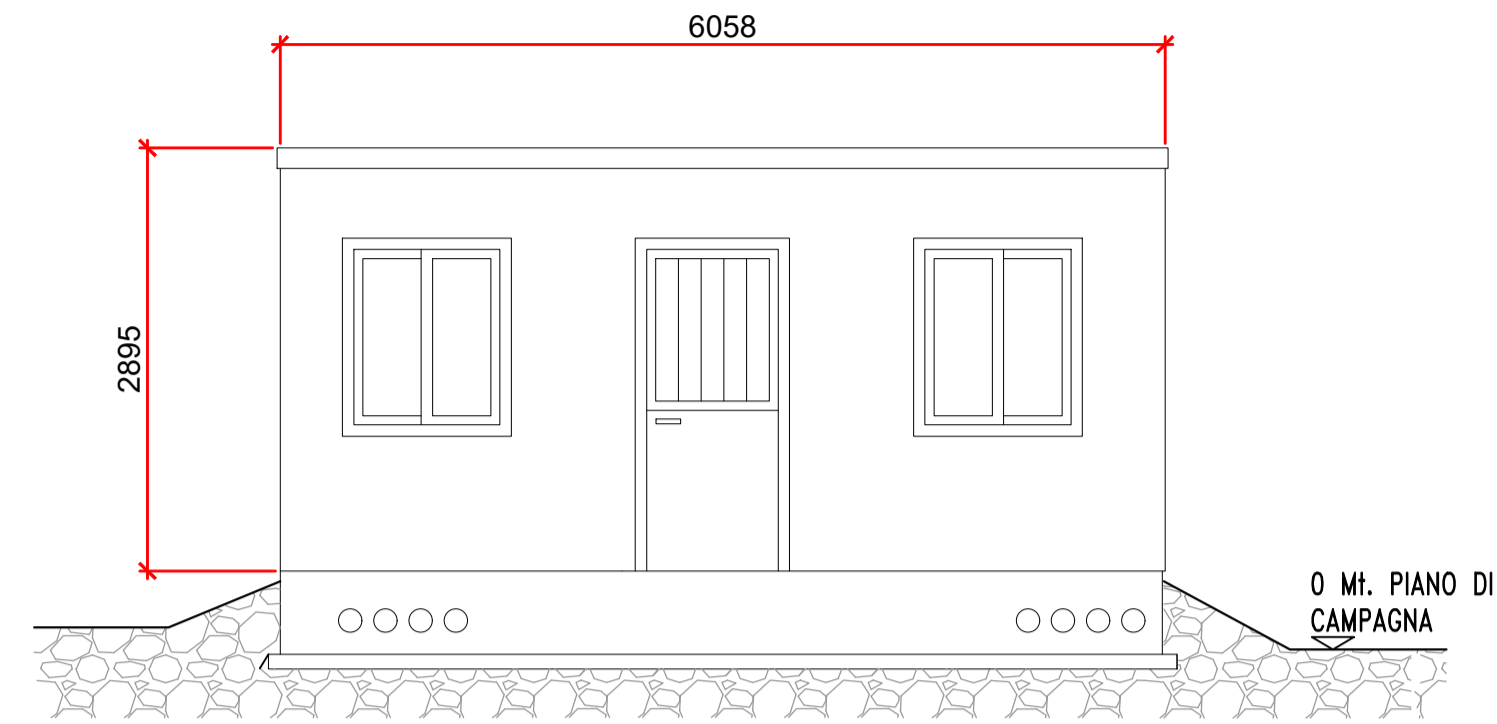
1 2 3 4 5 6 7 8

A B C D E F G H

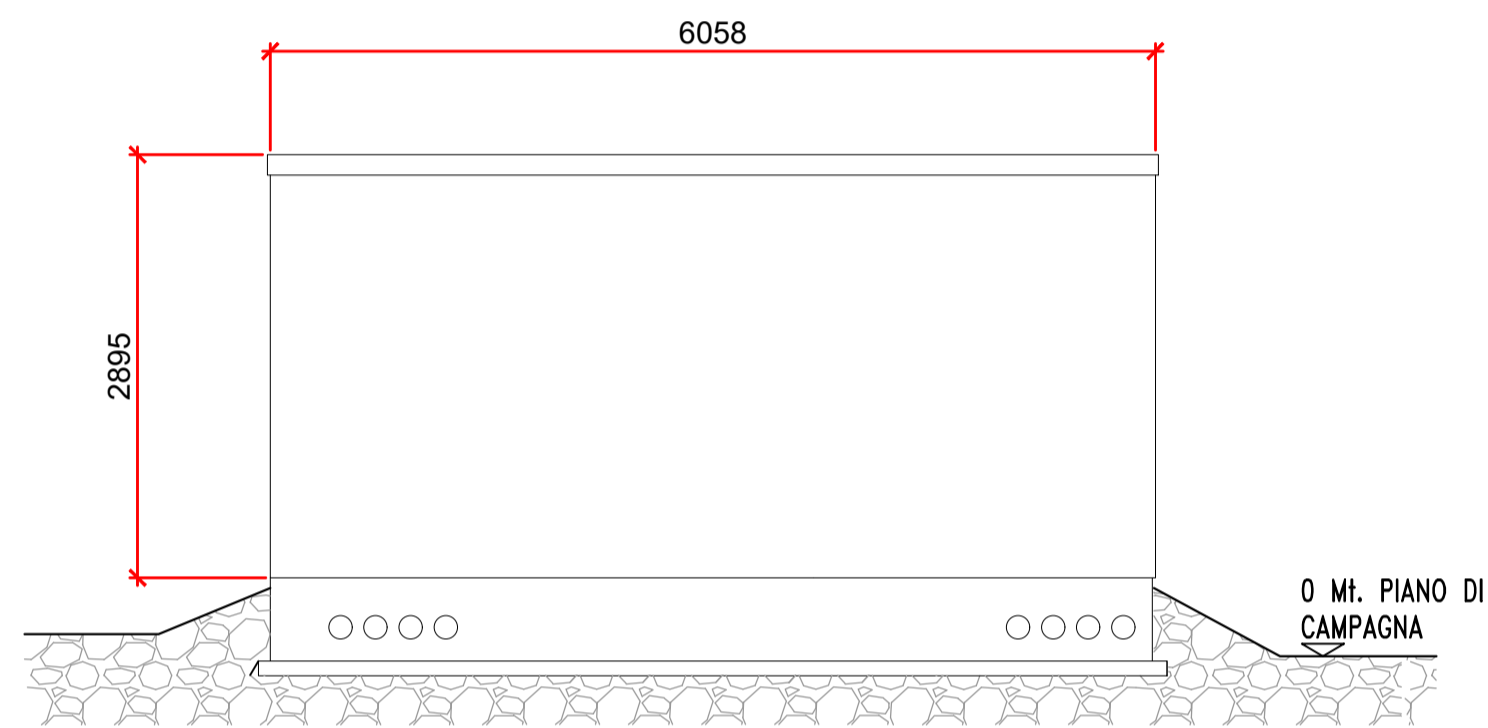
PIANTA  
Scala 1:50



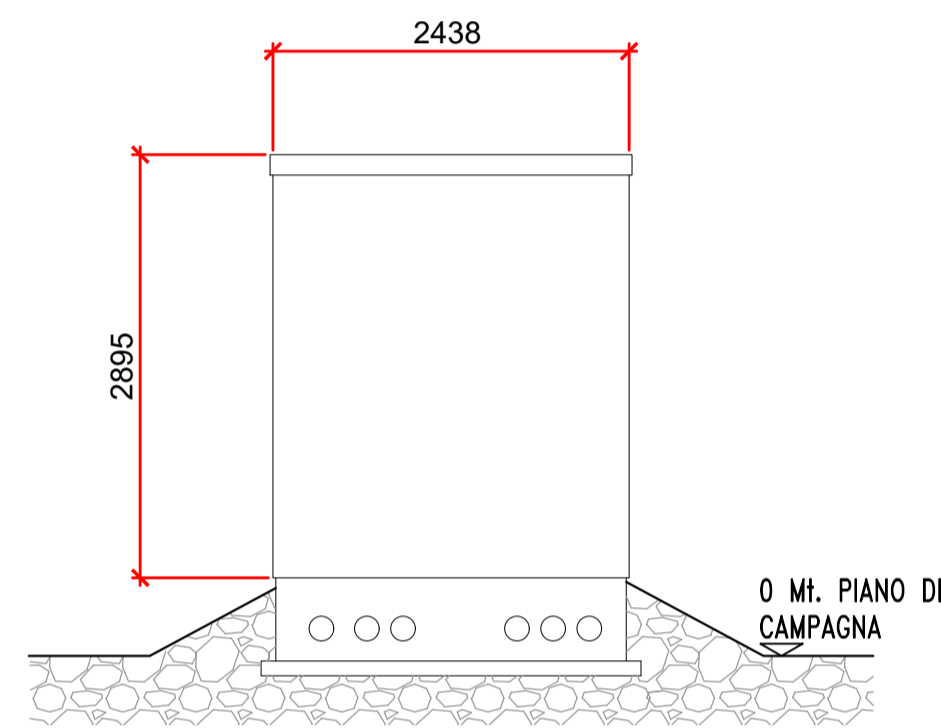
VISTA FRONTALE  
Scala 1:50



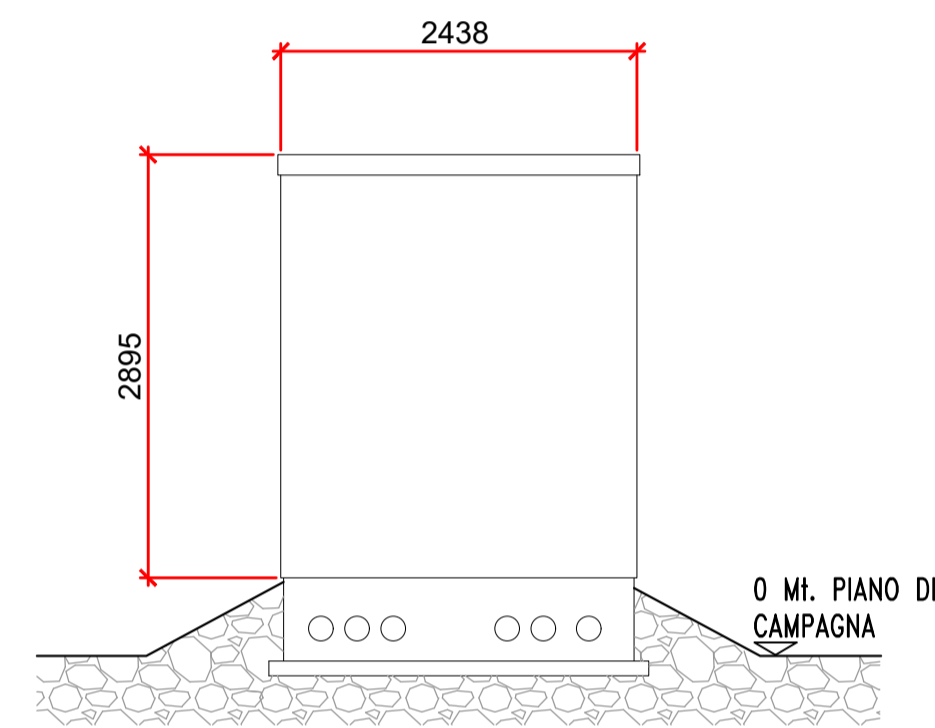
VISTA POSTERIORE  
Scala 1:50



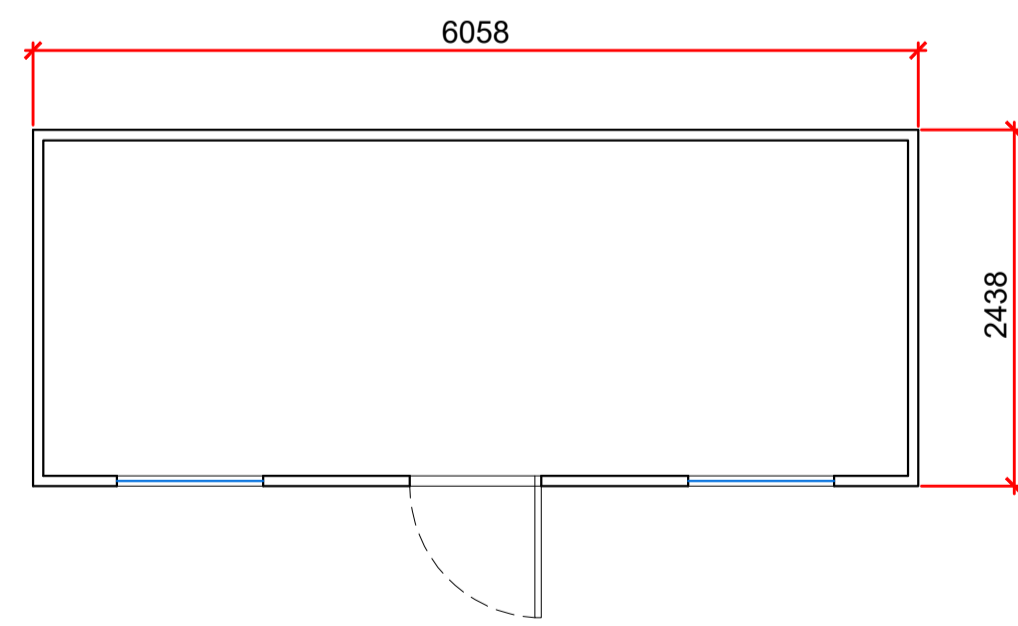
VISTA LATERALE SINISTRA  
Scala 1:50



VISTA LATERALE DESTRA  
Scala 1:50



Scala 1:50



Pianta



Simulazione

REGIONE SICILIA  
COMUNI DI Belpasso e Catania (CT)

Livello di progettazione/Level of design

Progetto Definitivo

Oggetto/Object

PROGETTO SIGONELLA  
Realizzazione impianto fotovoltaico in area agricola  
nei Comuni di Belpasso e Catania (CT)

Elaborato/Drawing

Cabina Servizi e O&M

Formato/Size

A1

Scala/Scale 1:50

Data/Date 21/06/2022

Codice/code MITEPUATAV029A0

Nome file/File name

MITEPUATAV029A0.pdf

Revision 00

Date 21/06/2022

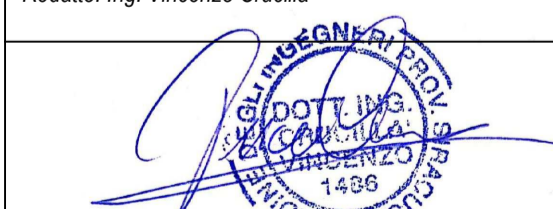
Description

Prima emissione

Commessa/Project order

Progettazione Impianto Fotovoltaico

Redatto: Ing. Vincenzo Crucillà



Committente/Customer

CARRATOIS S.R.L.  
Viale Santa Panagia, 141/D, 96100, Siracusa(SR)  
P.IVA: 02050570890

Progettazione e sviluppo/Planning and development

ICS S.R.L.

Via Lorenzo Mascheroni, 5, 20123, Milano (MI)  
+39(0) 0931 999730 - P.IVA: 00485050892

Project Manager: Ing. Raimondo Barone



1 2 3 4 5 6 7 8