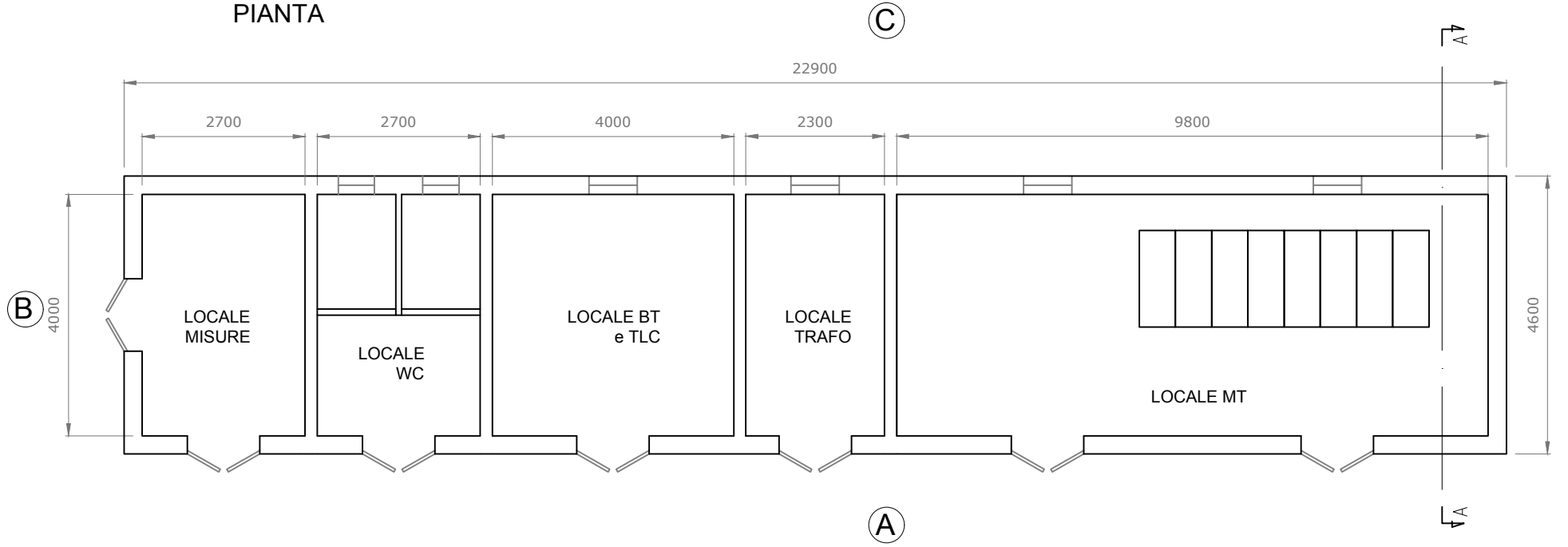
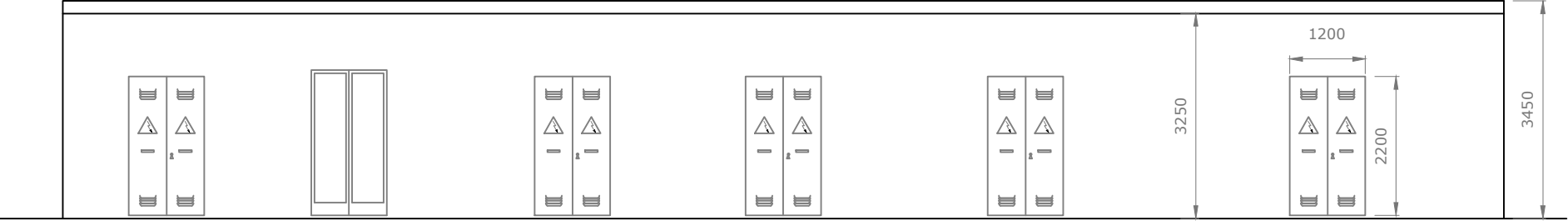


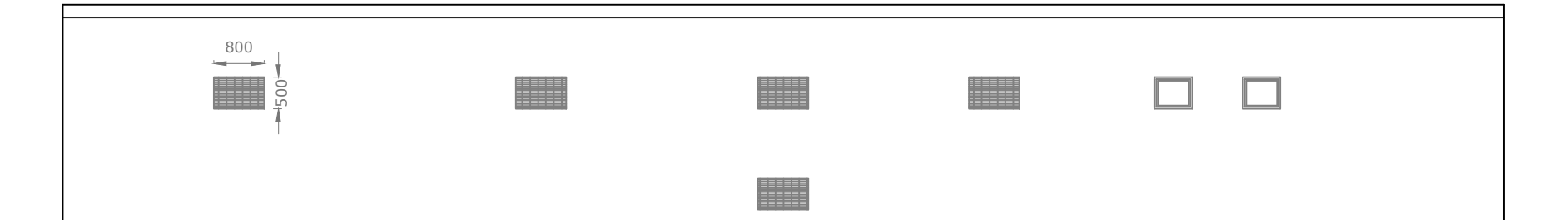
EDIFICIO PRODUTTORE



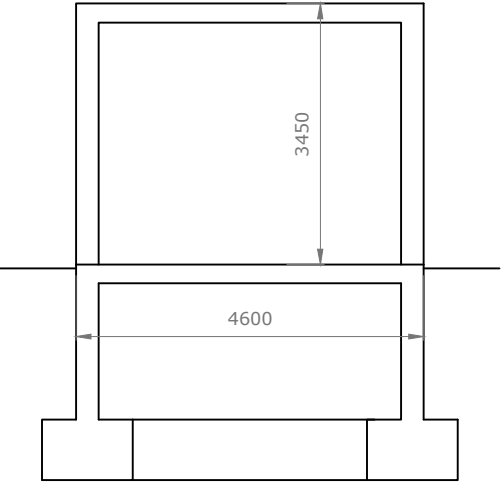
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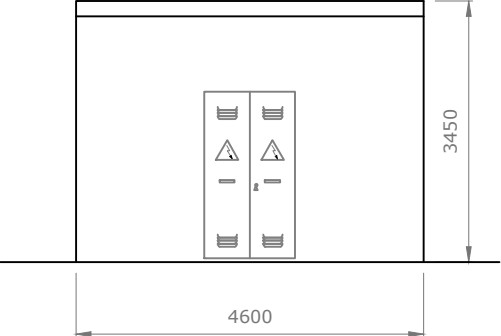
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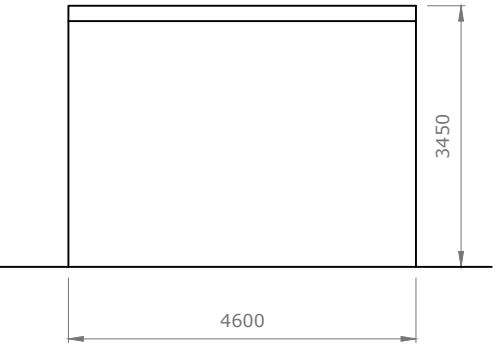
SEZIONE A-A



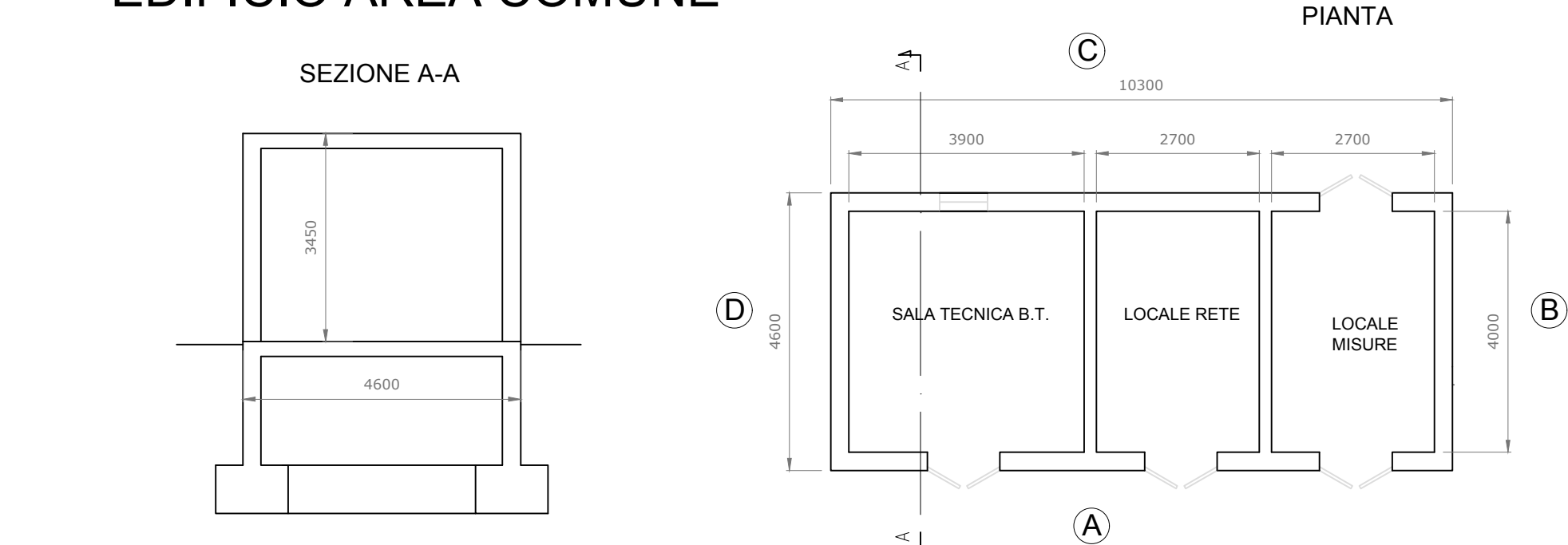
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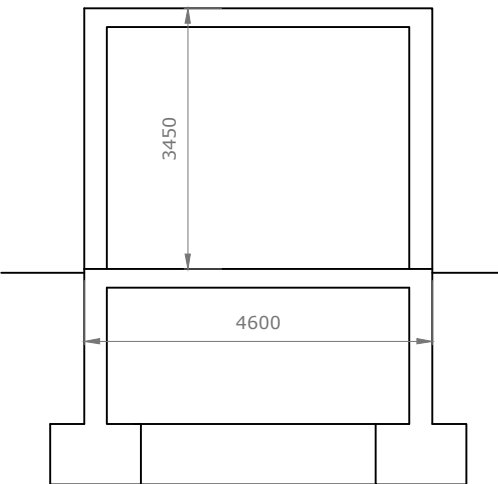
PROSPETTO "D"



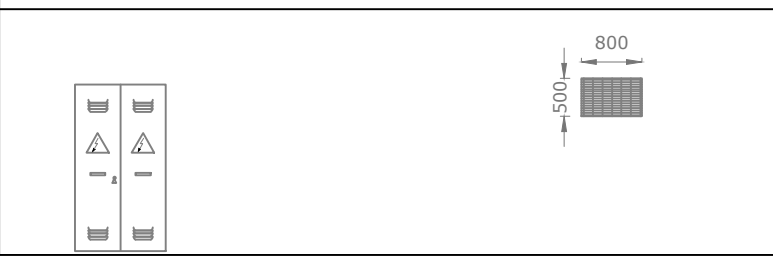
EDIFICIO AREA COMUNE



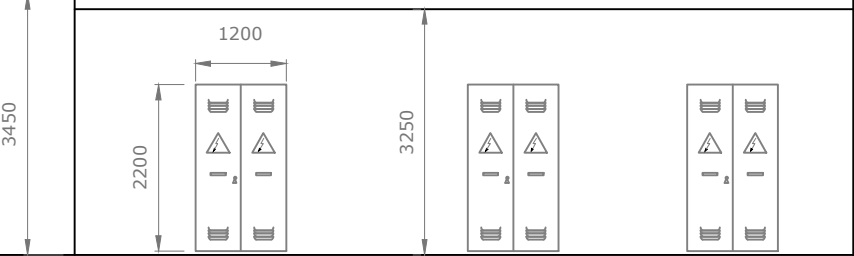
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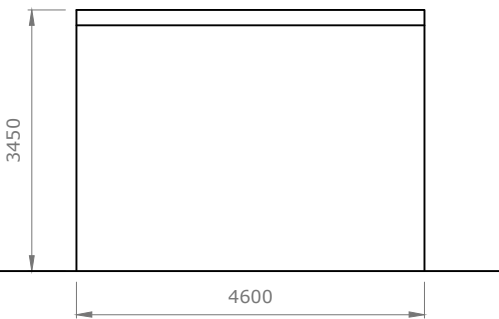
PROSPETTO "C"



PROSPETTO "A"



PROSPETTO "B"



PROSPETTO "D"



REGIONE SICILIA

REGIONE SICILIA		
Livello di progettazione/Level of design		
Progetto Definitivo		
Oggetto/Object		
PROGETTO ALIAI Realizzazione impianto agrovoltaico in area agricola		
Elaborato/Drawing		
Stazione di Utenza e collegamento alla rete - Pianta e prospetti edificio quadri		
Formato/Size A2	Scala/Scale	1:100
	Codice/code	MITEPUATAV083A0
	Data/Date	29/10/2021
Nome file/File name		MITEPUATAV083A0.DWG
Revision	00	Date 29/10/2021
Description		Prima emissione
Commissa/Project order		
Progettazione Impianto Fotovoltaico		
Drawed: Ing. Alessandro Daidone		Checked: Ing. Giovanni Saraceno
Approved: Ing. Giovanni Saraceno		
Committente/Customer		
CHERRY PICKING S.R.L. VIA Romagnosi 96 - Floridia (Sr) P.IVA: 02016600898		
Progettazione e sviluppo/Planning and development		
ICS S.R.L. Via Pasquale Sottocorno, 7, 20129, Milano (MI) +39(0) 0931 999730 - P.IVA: 00485050892		
Project Manager: Ing. Raimondo Barone		