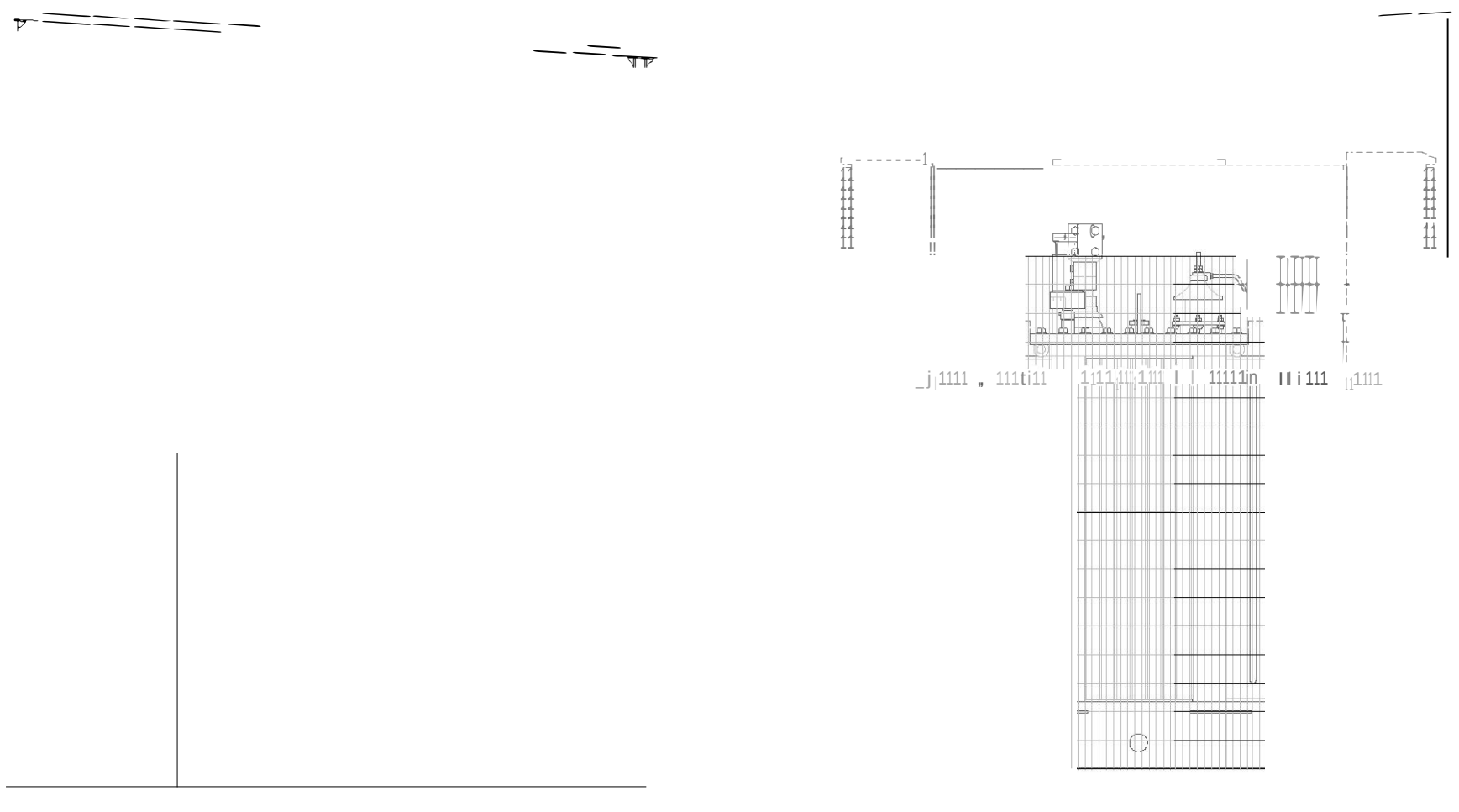
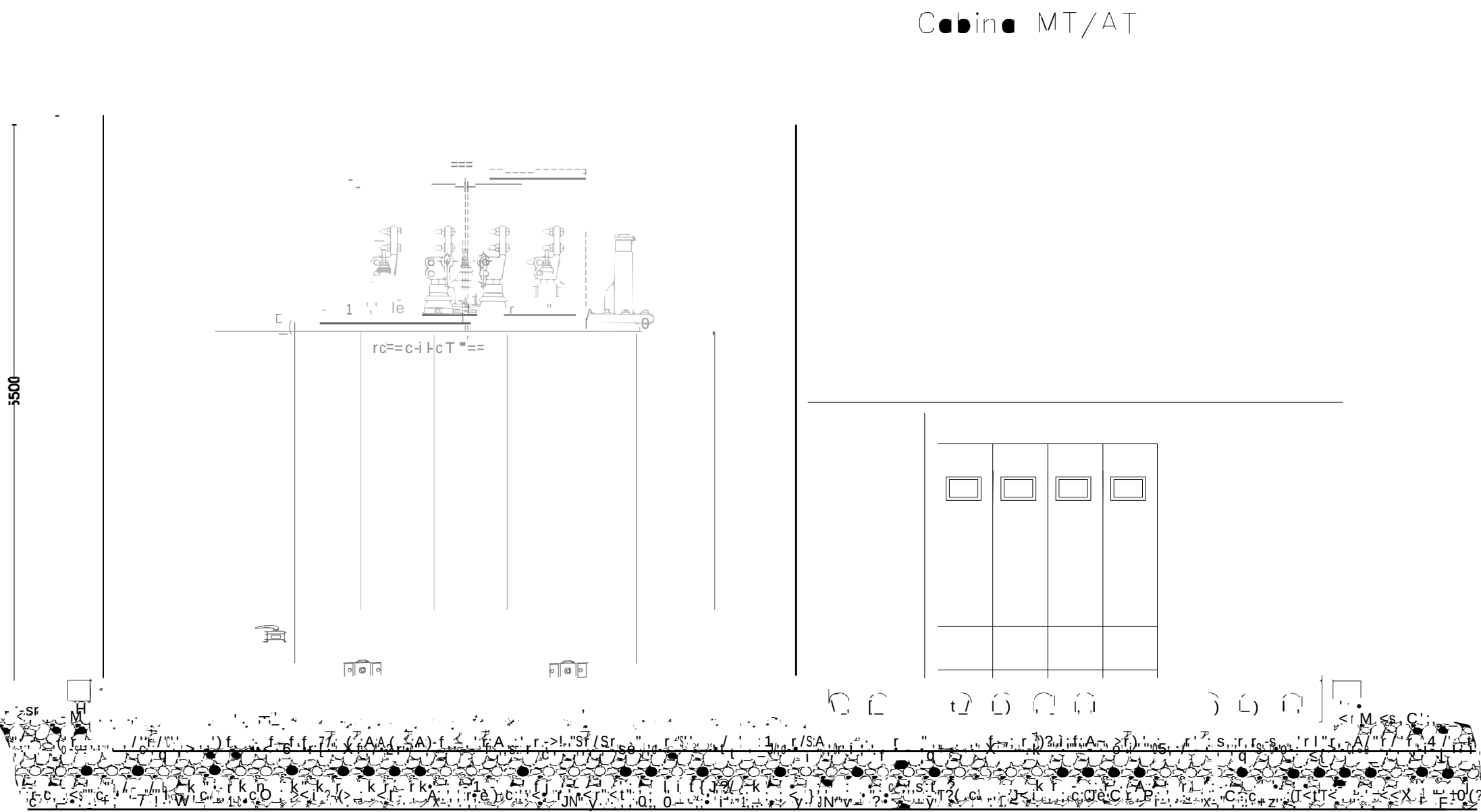
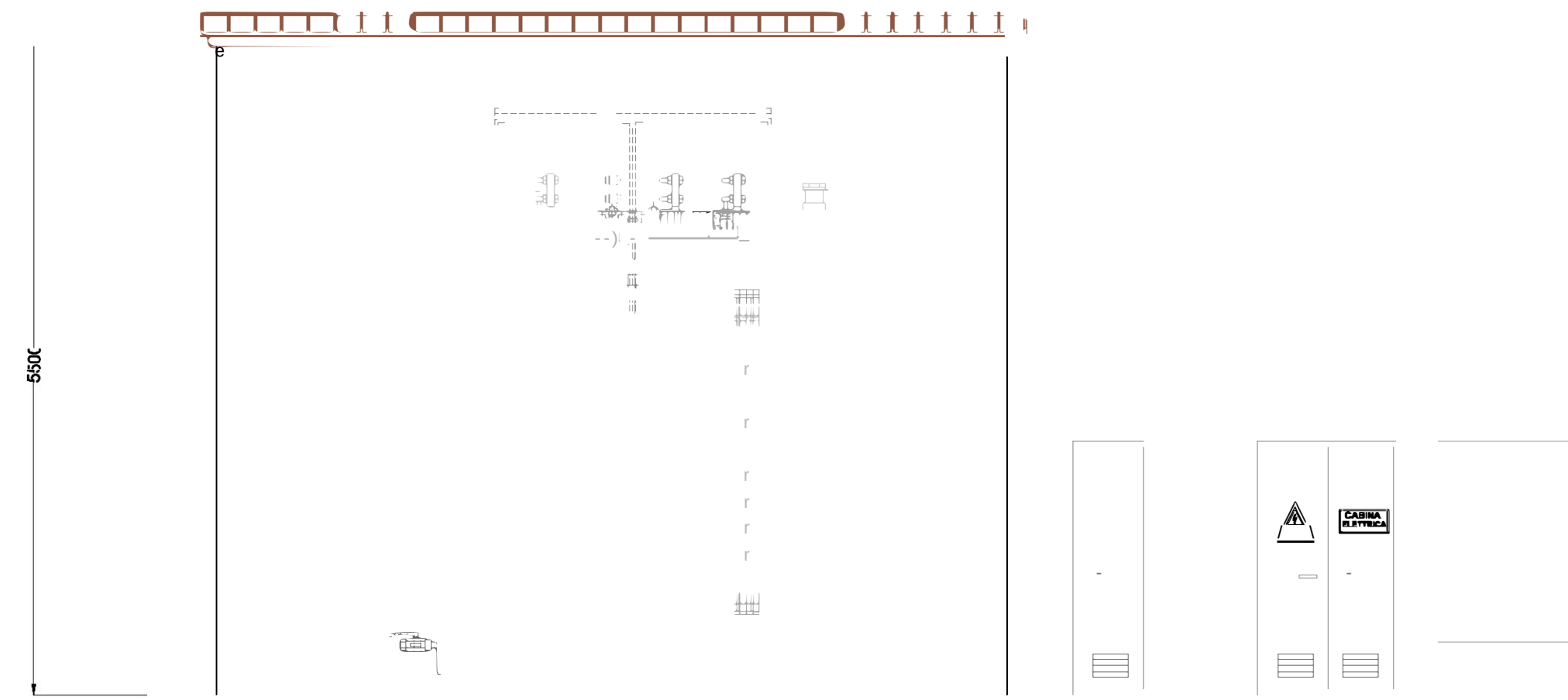
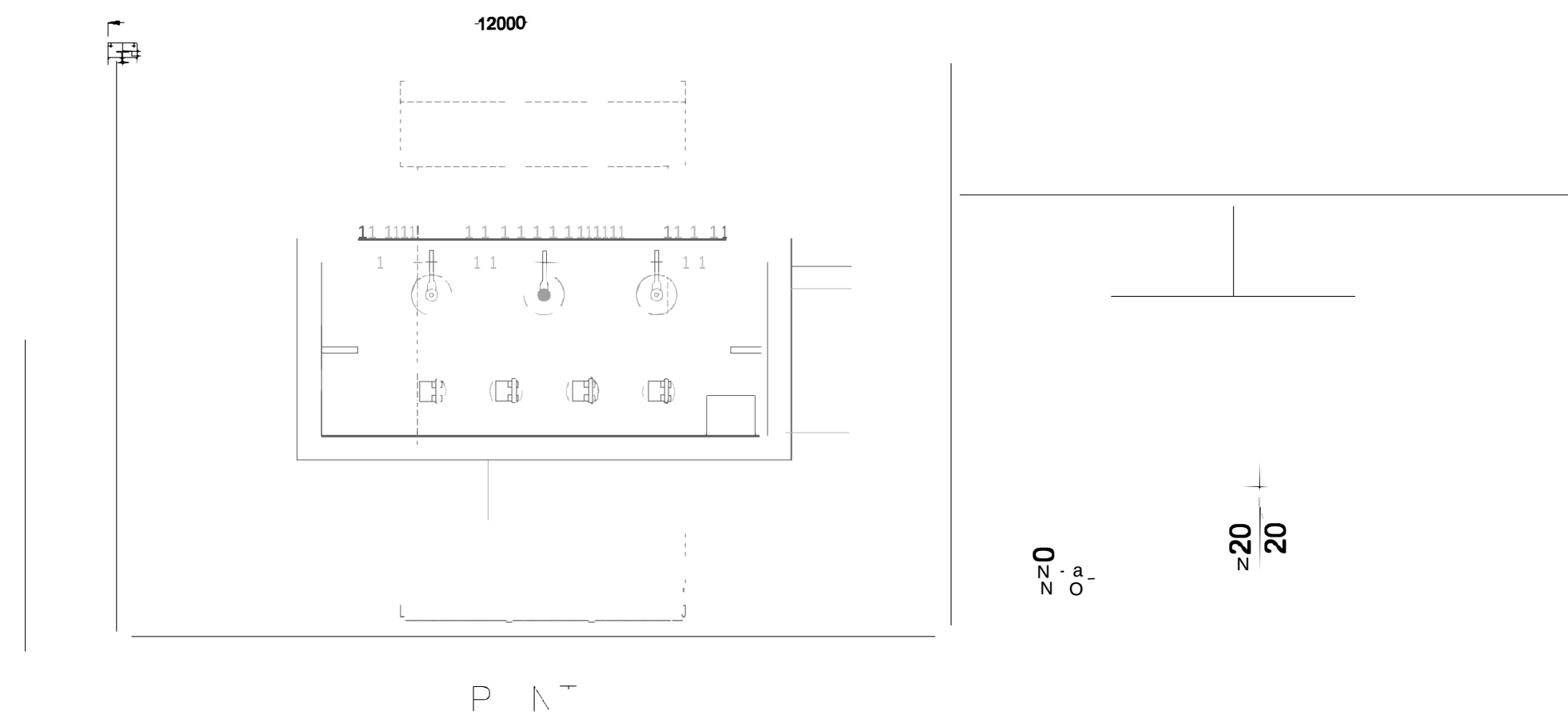


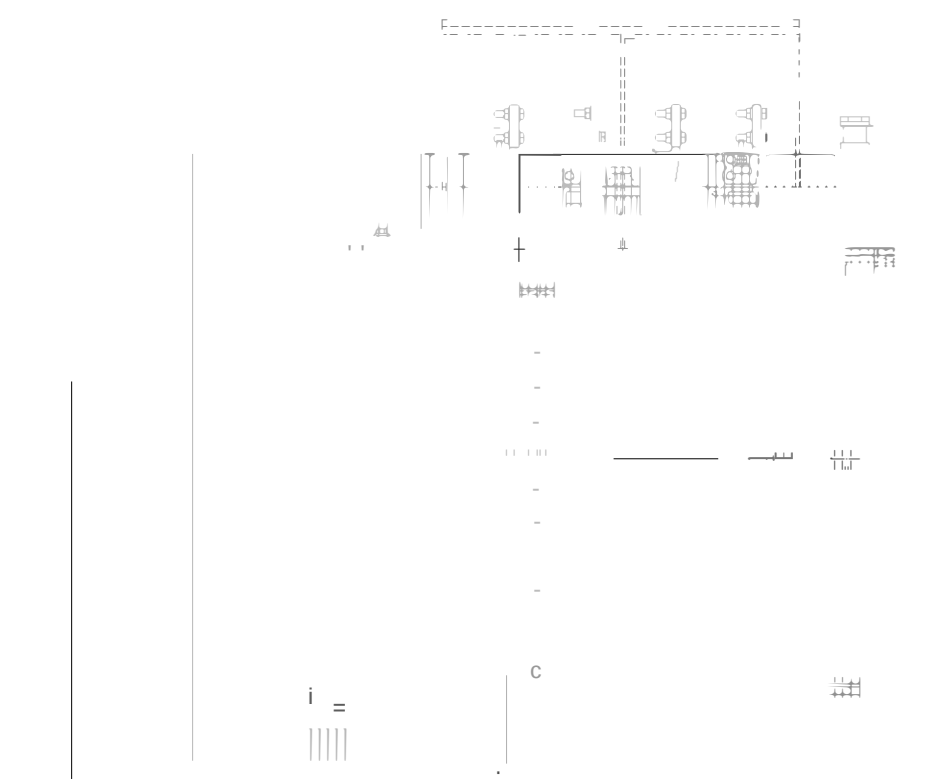
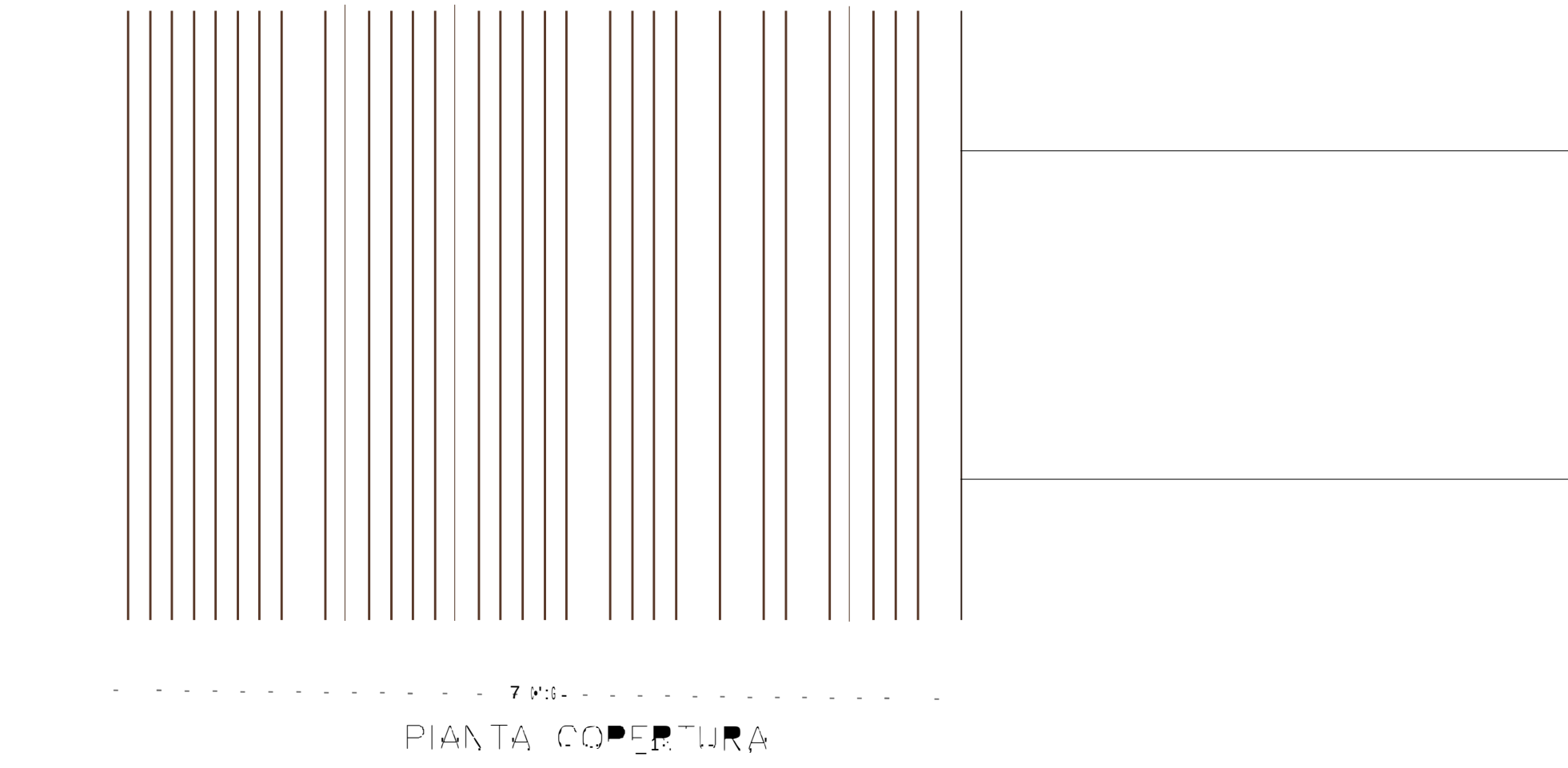


PROSPETTO LATERALE DX

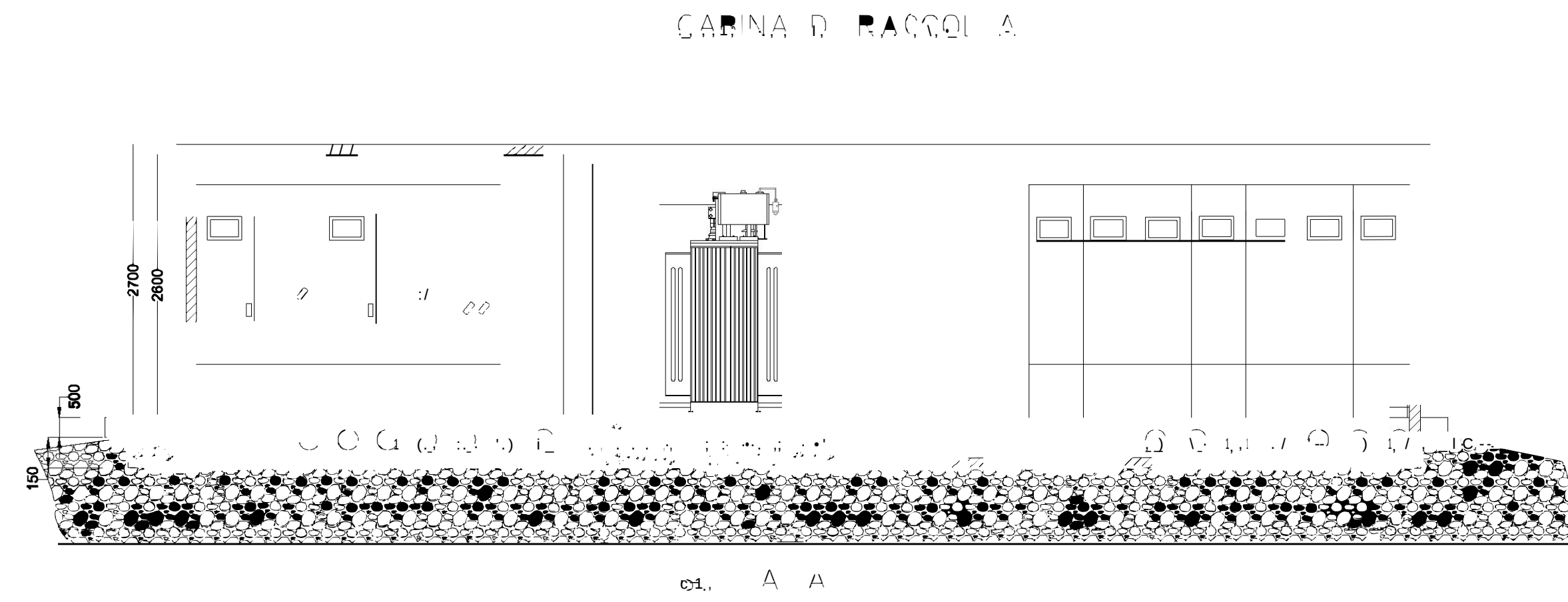
PROSPETTO LATERALE SX



PROSPETTO FRONTALE

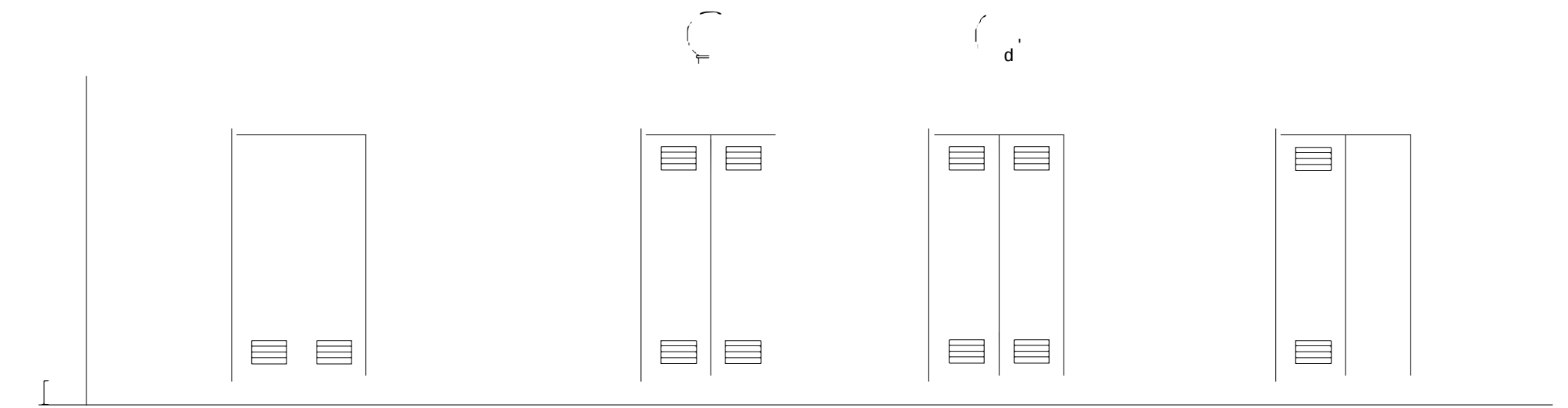
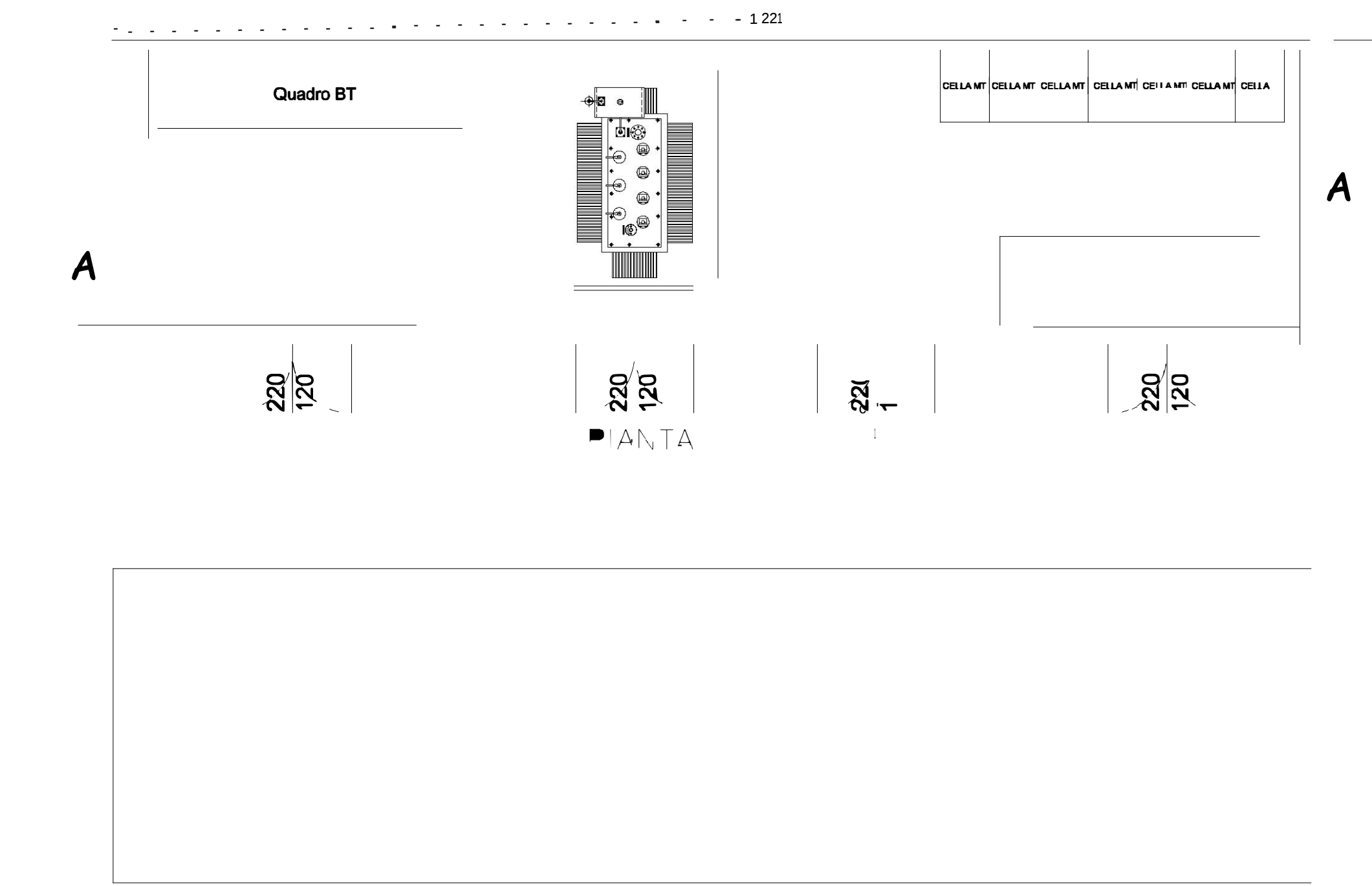


PROSPETTO POSTERIORE

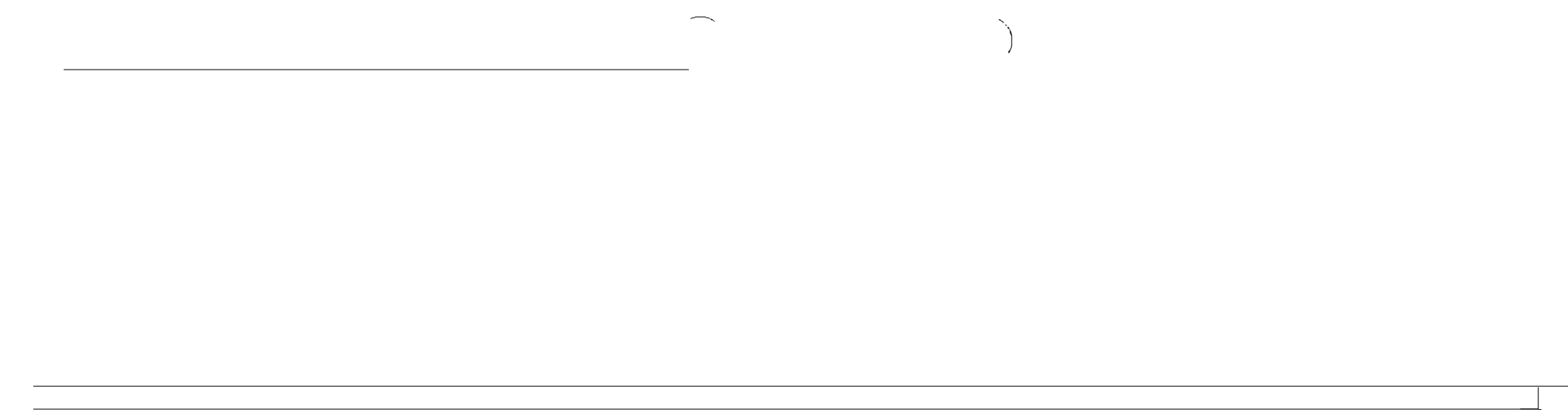


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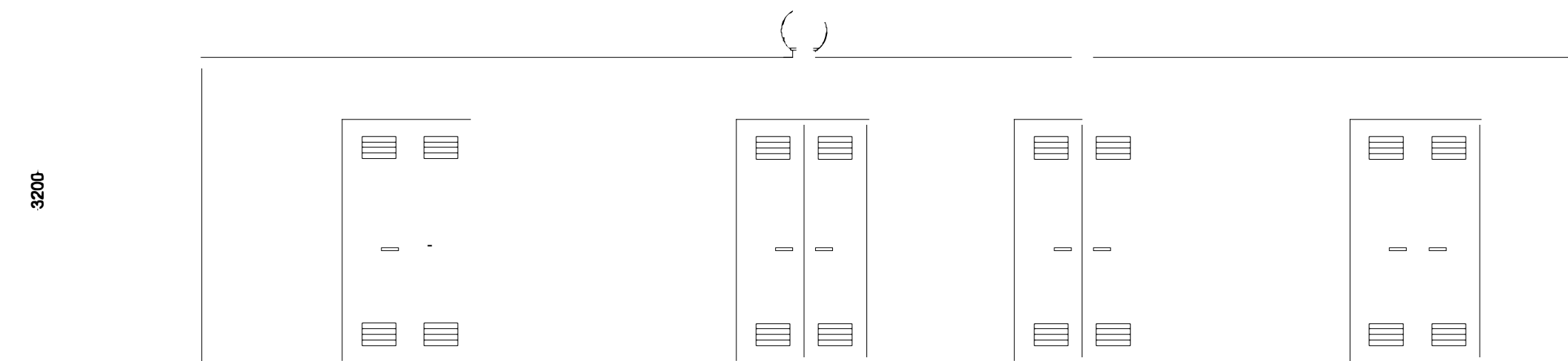
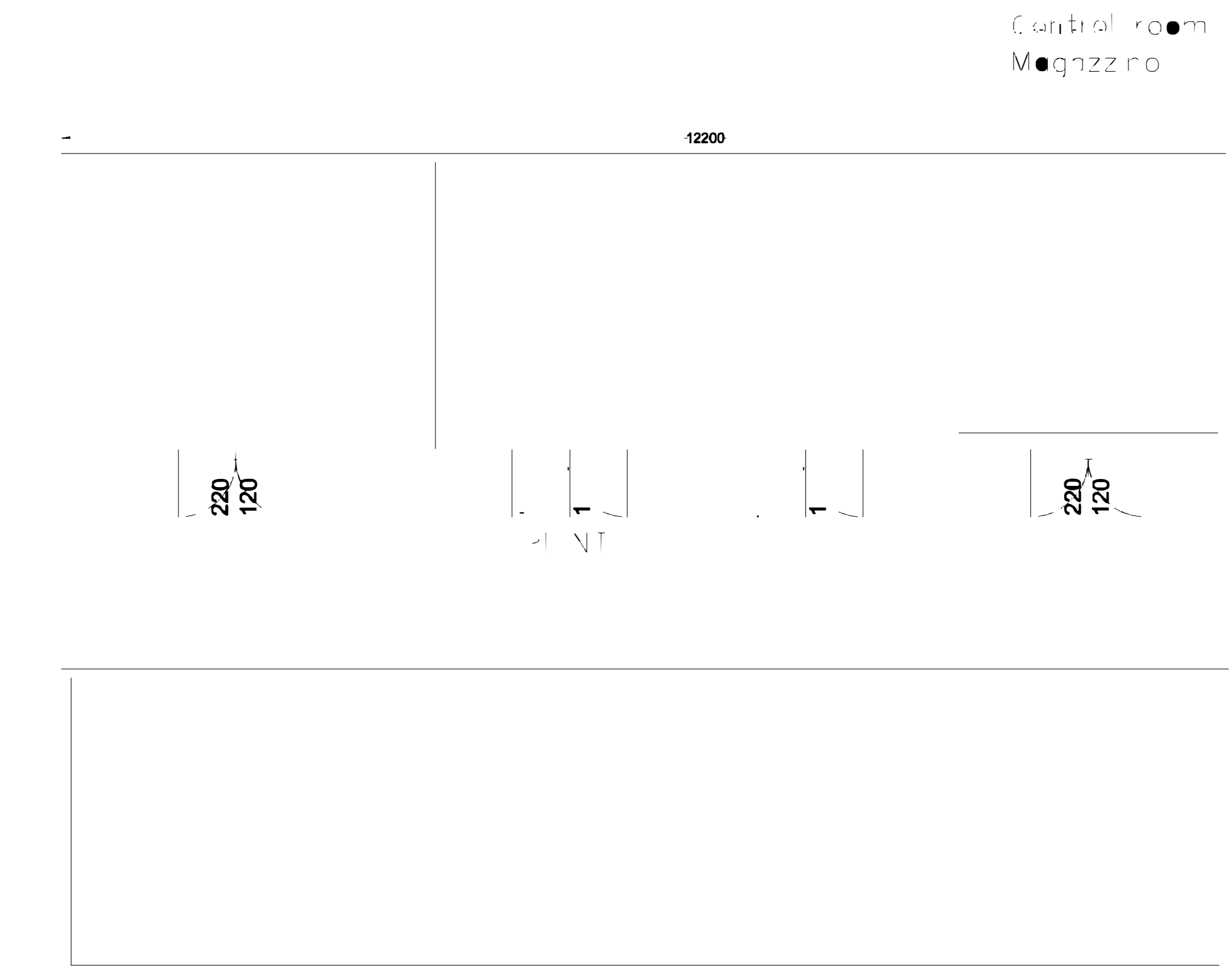
PROSPETTO LATERALE SX



PROSPETTO FRONTALE



PROSPETTO POSTERIORE



PROSPETTO FRONTALE



PROSPETTO POSTERIORE

PIANTA COPERTURA

REGIONE EMILIA-ROMAGNA PROVINCIA DI FERRARA COMUNE DI FERRARA					
PROGETTAZIONE DI UN IMPIANTO AGRIVOLTAICO AVANZATO DA 56,07 MW DENOMINATO "CUNIOLA" LOCALIZZATO NEL COMUNE DI FERRARA (FE) - EMILIA-ROMAGNA					
ELABORATO EP_15		PARTICOLARI CABINE ELETTRICHE			
PROPONENTE: FERRARA SOLAR S.R.L. SEDE LEGALE IN LARGO ARTURO TOSCANINI, 1 20122 - MILANO (MI) - P.IVA. 05821340551 citysurnvco@arubapec.it			PROGETTAZIONE: SAVESYSTEMS S.R.L. PIAZZA DI PIETRA, 20 00185 - ROMA (RM) - P.IVA 04061400550 savesystem@pec.it Dott. Ing. Attilio De Palma Ordine Ingegneri di Roma n. 12480		
Rev	Data	Descrizione	Eseguito	Verificato	Approvato
00	01/01/2024	PROGETTO DEFINITIVO	C.C.A.D.	S.A.	S.A.