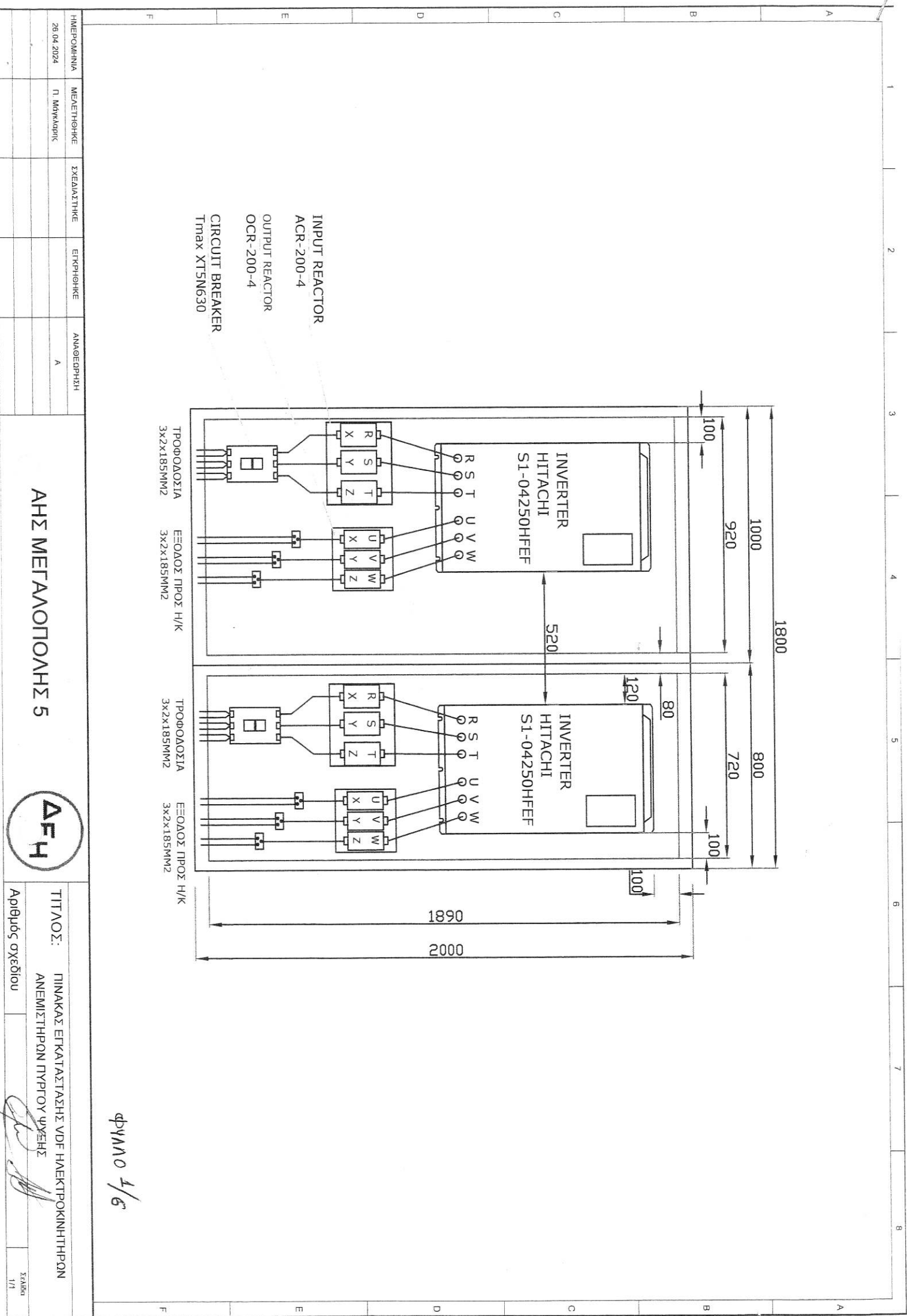
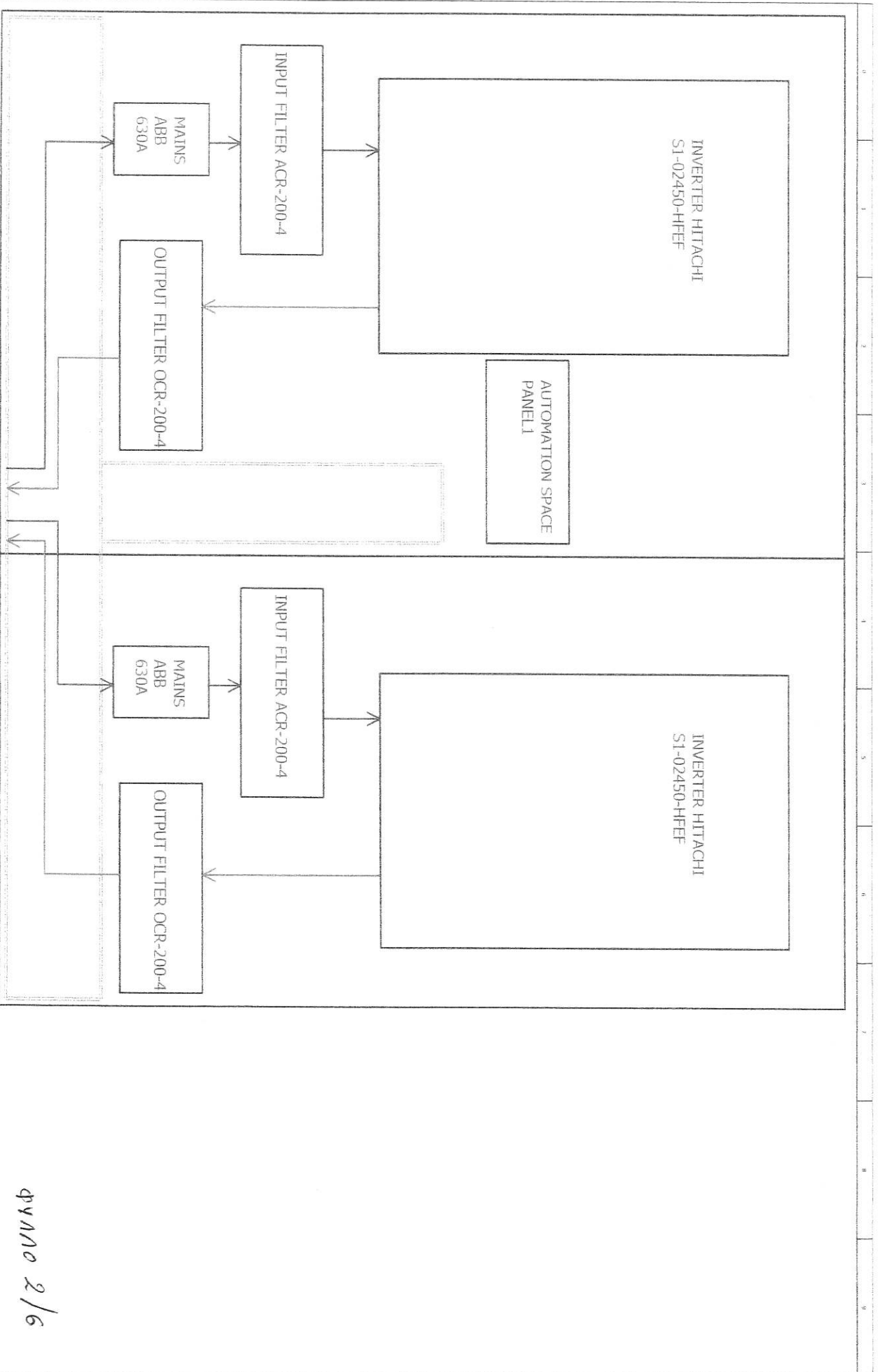


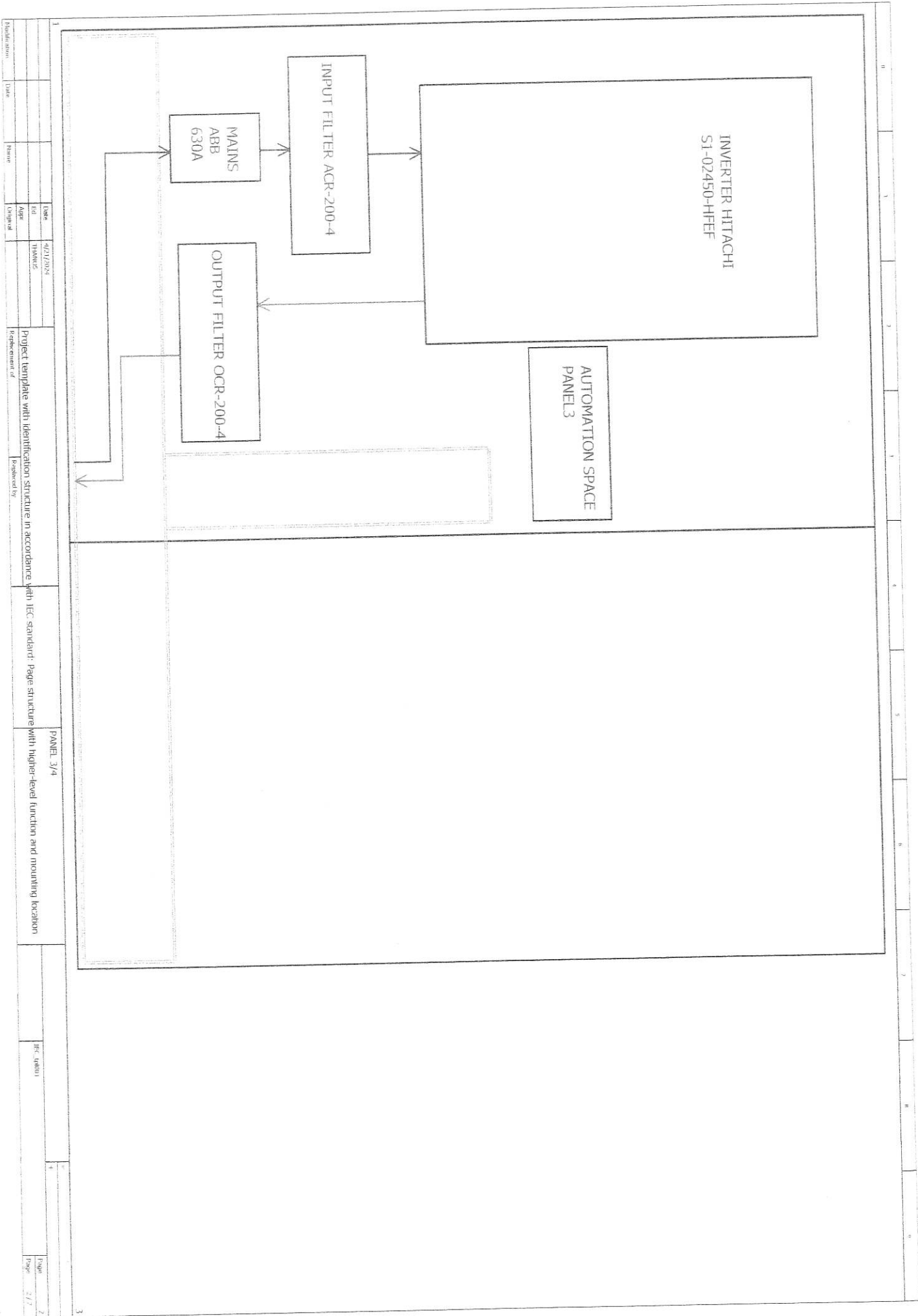


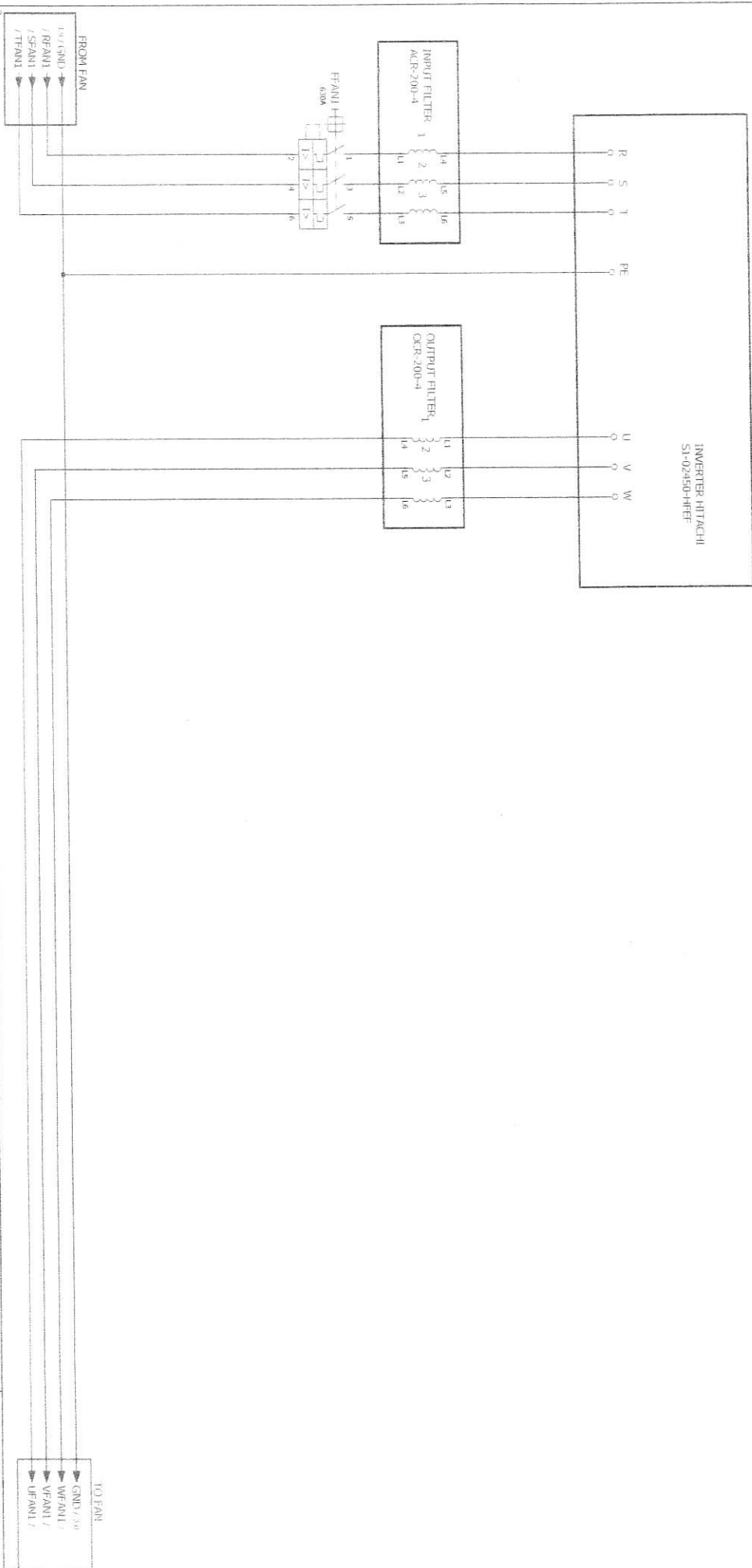


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Modification	Date	Name	Date	By	Project template with identification structure in accordance with IEC standard. Page structure with higher-level function and mounting location	PANEL 1/2	Page
			12/12/2024	THOMAS			1
			2024	Original			1/17

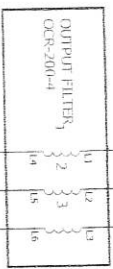
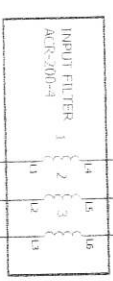
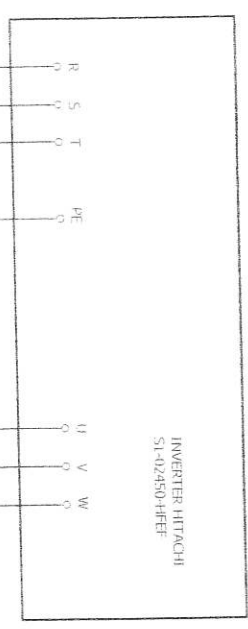
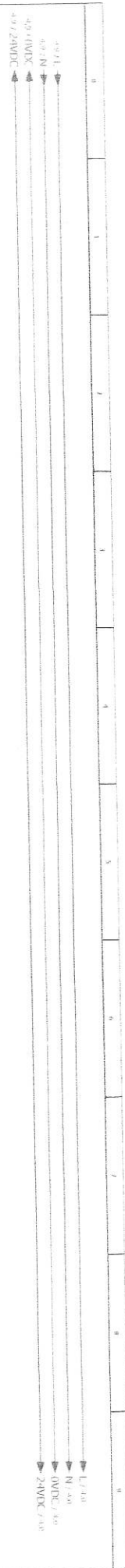
[Handwritten signature]



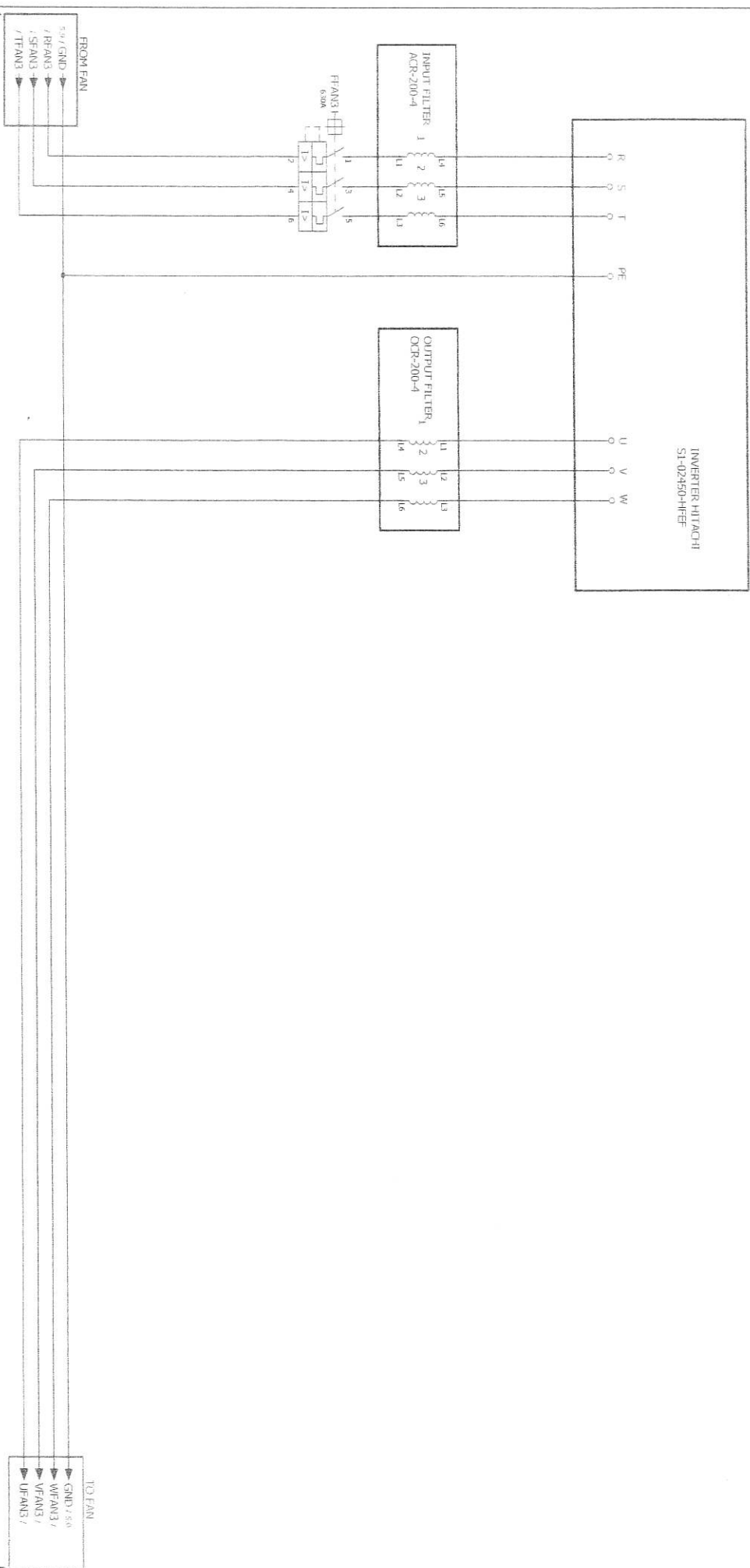


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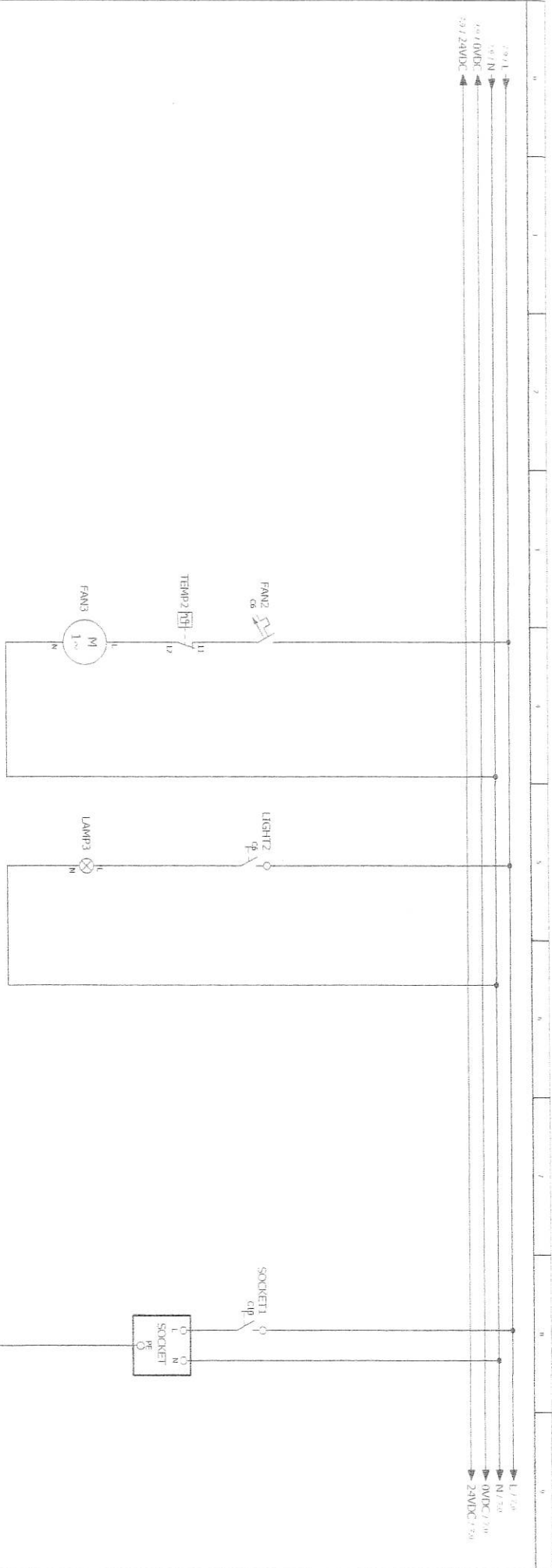
ИПС (ИПФ)	
Дата	3 / 7
Проект	



Revision	Date	Name	Title	9/21/2021	11/08/25	Project template with identification structure in accordance with IEC standard. Page structure	Replacement of	Implemented by	CONNECTION INVERTER 2 PANEL 2	with higher-level function and mounting location	IEC (mm)	Page	4 / 7
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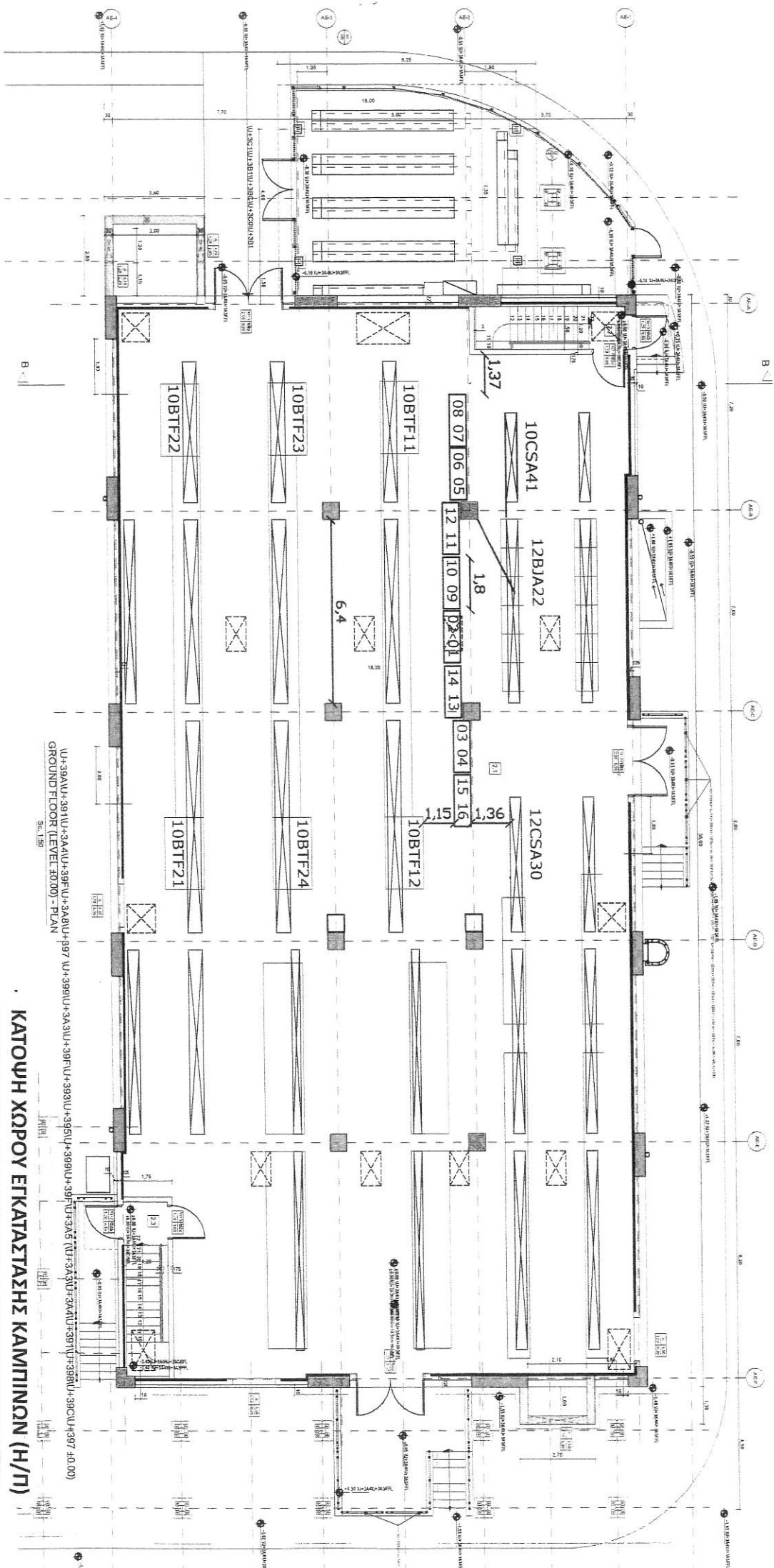
Date	9/21/2024	Project template with identification structure in accordance with IEC standard: Page structure with higher-level function and mounting location	 J. J. J.	 J. J. J.	 J. J. J.
Ed	THANKS				
Appr					
Modification					
Date	None	Represented by	Implemented by		



70 (GND) →

→ GND / 70

Modification		Date		Time		Project template with identification structure in accordance with IEC standard; Page structure with higher-level function and mounting location		CONNECTION AUTOMATISM PANEL 3		JSC-50001		Page 7/7	
</													



ΚΑΤΟΥΗ ΧΩΡΟΥ ΕΓΚΑΤΑΣΤΑΣΗΣ ΚΑΜΠΙΝΓΚ (Η/Π)
ΤΩΝ 13 VFD INVERTERS ΜΕ ΑΡΙΘΜΟΥΣ ΤΩΝ VFDs:
(12, 11), (10, 9), (2, 1), (14, 13), (3, 4), (15, 16).
ΟΙ ΚΑΜΠΙΝΓΕΣ ΜΕ ΑΡΙΘΜΟΥΣ: (8, 7), (6, 5) ΕΙΝΑΙ
ΥΦΙΣΤΑΜΕΝΕΣ ΜΕ ΕΞΑΙΡΕΣΗ ΤΟΝ ΕΞΟΛΙΣΜΟ ΤΟΥ
No 8 VFD ΠΟΥ ΔΕΝ ΥΦΙΣΤΑΤΑΙ. *ΦΥΛΛΟ 6/6*

ΦΥΛΛΟ 6/6