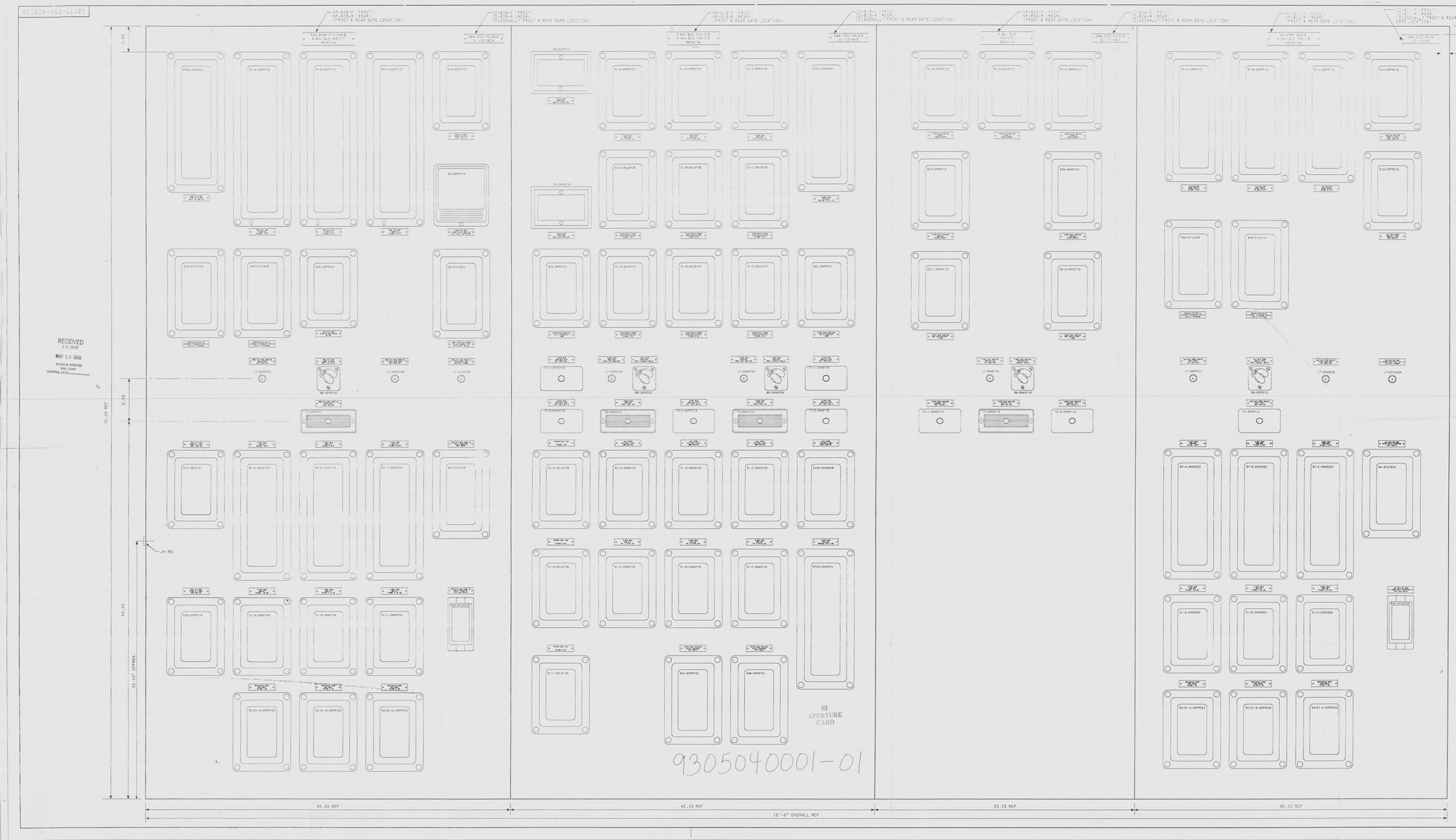

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MAY 10 1988
STONE & WEBSTER
ENG. CORP.
CONTROL LEVEL

NOTES:

1. SCALE: NONE.
2. ITEMS NOT SHOWN IN FRONT VIEW ARRANGEMENT. THAT ARE LISTED IN EQUIPMENT LIST ARE TO BE MOUNTED INSIDE CABINET.
3. FOR PANEL PB04: USE EQUIP LIST ESK-4CEC106
   FOR PANEL PB08: USE EQUIP LIST ESK-4CEC108
   FOR PANEL PB11: USE EQUIP LIST ESK-4CEC205
   FOR PANEL PB13: USE EQUIP LIST ESK-4CEC405
4. PROVIDE REAR ACCESS DOORS ON EACH CABINET. PER G.E.SPEC 22A2877.
5. CABINET DEPTH, 36' REF.
6. ALL DIMENSIONS ARE IN INCHES. UNLESS OTHERWISE SPECIFIED.
7. FOR ALL PANEL ENTRIES, NAMEPLATES WILL BE SUPPLIED IN ACCORDANCE WITH, FIGURE XXH-14 ENGRAVING TO BE ALIGNED AS FOLLOWS:
   CONTACT NSS
   PRIOR TO PANEL ENTRY

REFERENCE DRAWINGS:

RELAY ROOM ARRANGEMENT. 12177-EE-278.

SI
APERTURE
CARD

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	ARRANGEMENT PROTECTIVE RELAY PANELS PB04,PB08,PB11,PB13	
	NINE MILE POINT NUCLEAR STATION-UNIT 2	
REDRAWN	NIAGARA MOHAWK POWER CORPORATION	
G ESK-482- R08-K09- R10-R11- R12-R13- R14-R15- R16-R17	STONE WEBSTER ENGINEERING CORPORATION	
	12177-ESK-4CEC06	

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