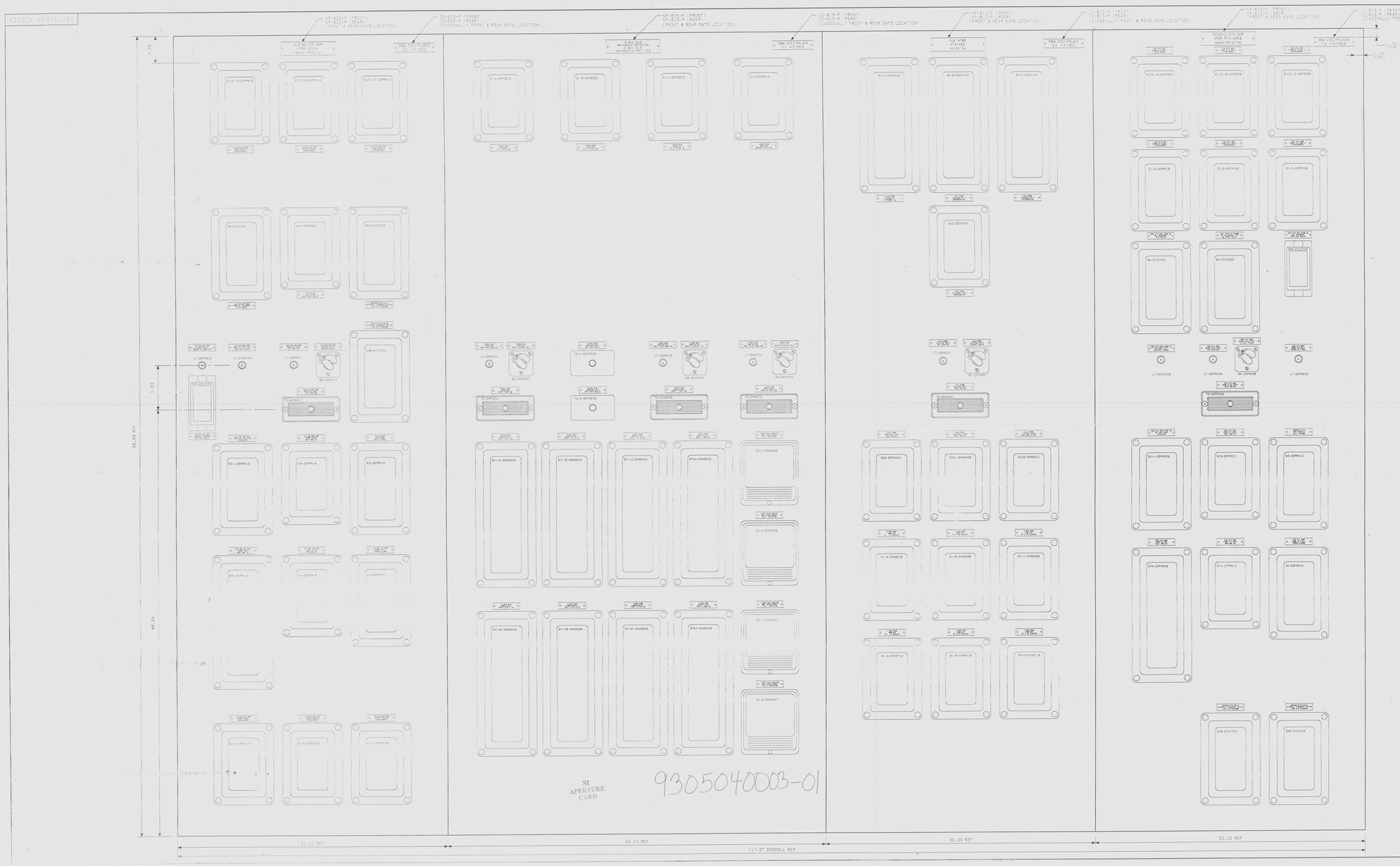

NOTES:

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 P802, USE EQUIP LIST ESK-4CEC10B
   FOR PANEL P809, USE EQUIP LIST ESK-4CEC09B
   FOR PANEL P810, USE EQUIP LIST ESK-4CEC08B
   FOR PANEL P815, USE EQUIP LIST ESK-4CEC40B
4. PROVIDE REAR ACCESS DOORS ON EACH CABINET.
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 ESK-2M, FIGURE XXX(-A. ENGRAVING TO BE 2 LINES AS FOLLOWS:
   CONTACT SSS
   PRIOR TO PANEL ENTRY

REFERENCE DRAWINGS:

RELAY ROOM ARRANGEMENT. 12177-EE-278.

SI APERTURE CARD

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SI APERTURE CARD

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QA CAT.II

REDRAWN			ARRANGEMENT PROTECTIVE RELAY PANELS P802,P809,P810,P815
			NINE MILE POINT NUCLEAR STATION-UNIT 2
			NIAGARA MOHAWK POWER CORPORATION
5	CAD FILE: 482-ESK-4CEC08 REV. 5		STONE & WEBSTER ENGINEERING CORPORATION
			12177-ESK-4CEC08

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