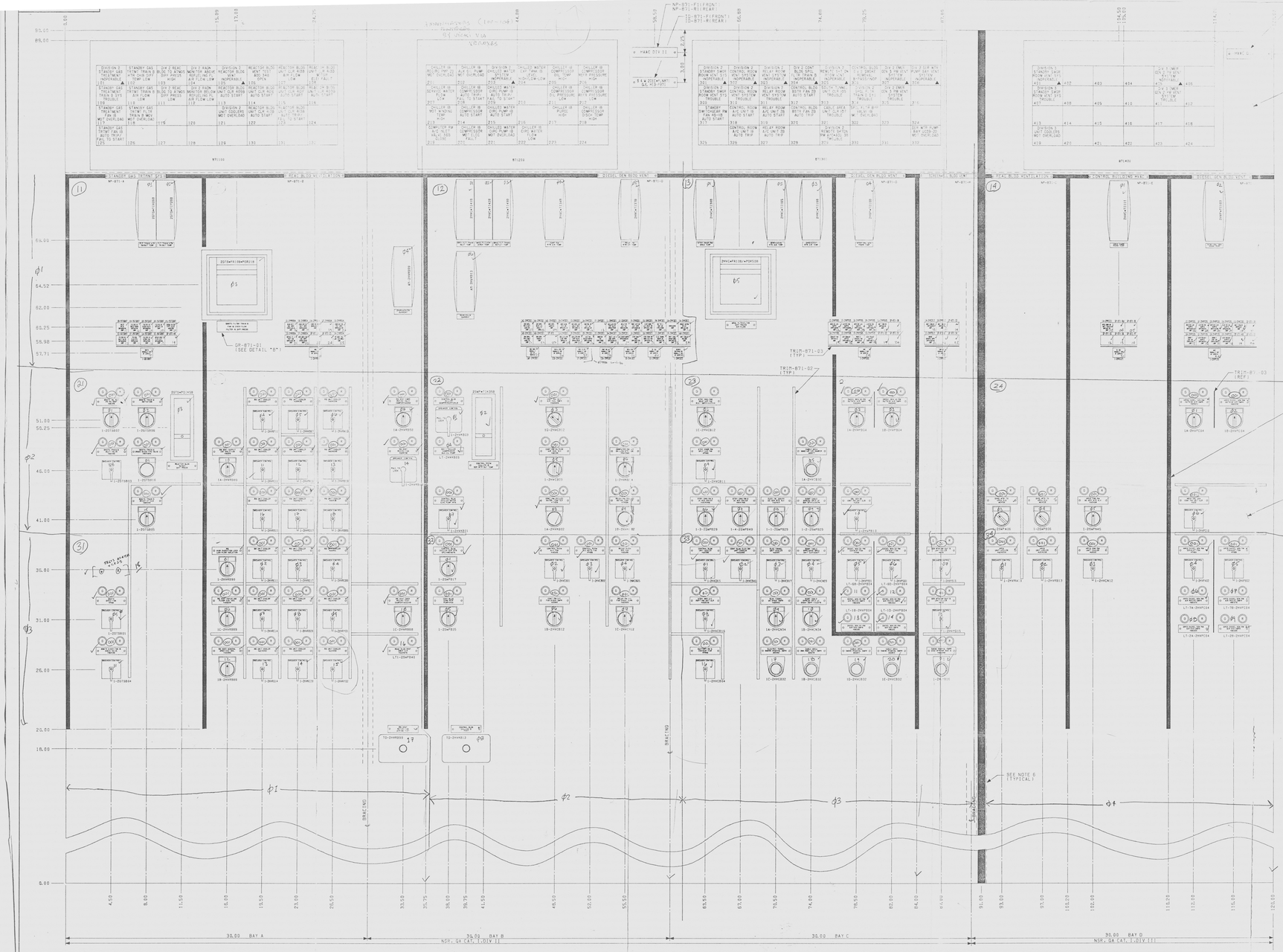

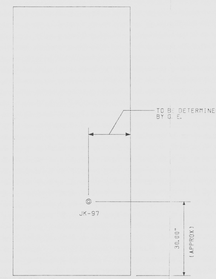

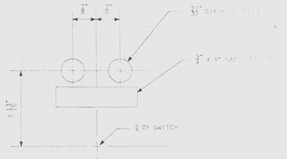

NOTES:

1. UNOCCUPIED PANEL AREA (TYPICAL AS SHOWN) THAT CAN BE USED FOR ADDITION OF COMPONENTS MUST BE KEPT CLEAR OF WIRING, STIFFENERS, ETC. ROUTING OF WIRING TO BE SUCH THAT ADDITION OF COMPONENTS CAN BE DONE WITH MINIMUM OF REWORK.
2. FOR PANEL PARTS USE EQUIPMENT LIST ESK-4CEC19.
3. PROVIDE REAR ACCESS DOORS PER GE SPEC 22A2177.
4. ITEMS NOT SHOWN IN FRONT VIEW ARRANGEMENT, BUT LISTED IN EQUIPMENT LIST ARE TO BE MOUNTED INSIDE CABINET.
5. TRIM SEPARATORS TO BE ADDED TO FRONT OF PANELS, AS SHOWN.
6. DOTTED LINE INDICATES BARRIER THAT IS TO BE PROVIDED IN REAR OF PANEL.
7. CABINET DEPTH 36" REF.
8. ALL DIMENSIONS ARE IN INCHES. UNLESS OTHERWISE SPECIFIED.
9. SCALE NONE
10. SEE ESK-1CANN600 FOR ADDITIONAL NOTES.
11. NOT APPLICABLE.

REFERENCE DRAWINGS:

CONTROL ROOM ARRANGEMENT. 12177-EE-27A
COMMUNICATIONS PLAN. 12177-EE-80C

01-135-91

NUCLEAR SAFETY RELATED

QA CAT. I & II

ARRANGEMENT HVAC DIV. II & DIV. III PANEL P871	
NINE MILE POINT NUCLEAR STATION-UNIT 2	
NIAGARA MOHAWK POWER CORPORATION	
STONE & WEBSTER ENGINEERING CORPORATION	
12177-ESK-4CEC20	

REDRAWN 12-31-87 HVC-239 B

8601090443 E
1p.