

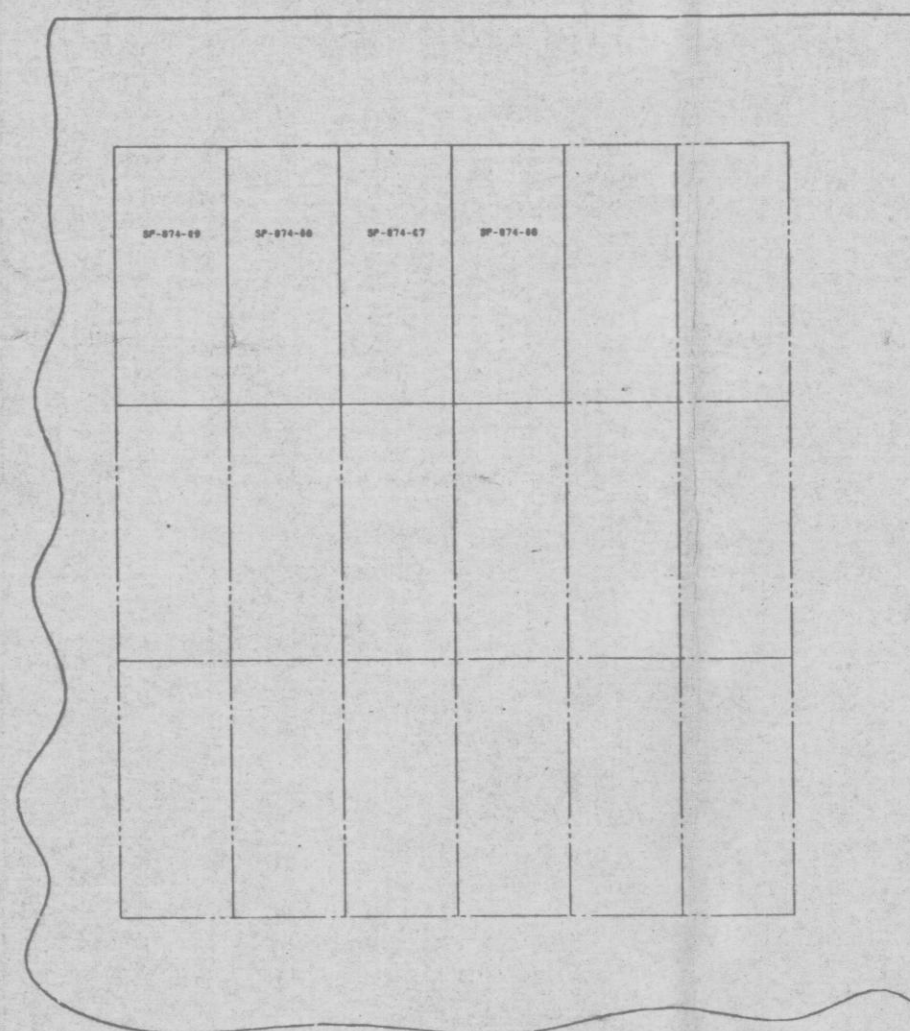
SP-873-01
(REF)

BARRIER (REF)

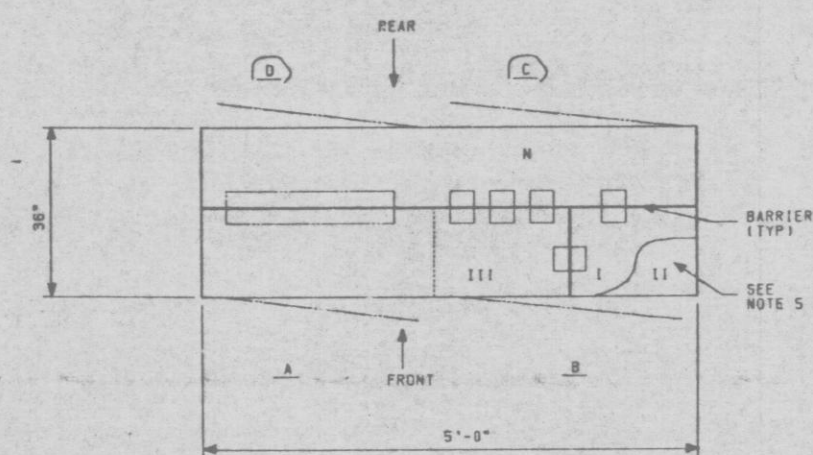
SP-874-02
(REF)

NON-DIVISIONAL
(REF)

SEC 1-1



BAY D (PARTIAL)
(NON-DIVISIONAL RELAY 200)
(ROTATED 180 DEG. FROM PLAN)

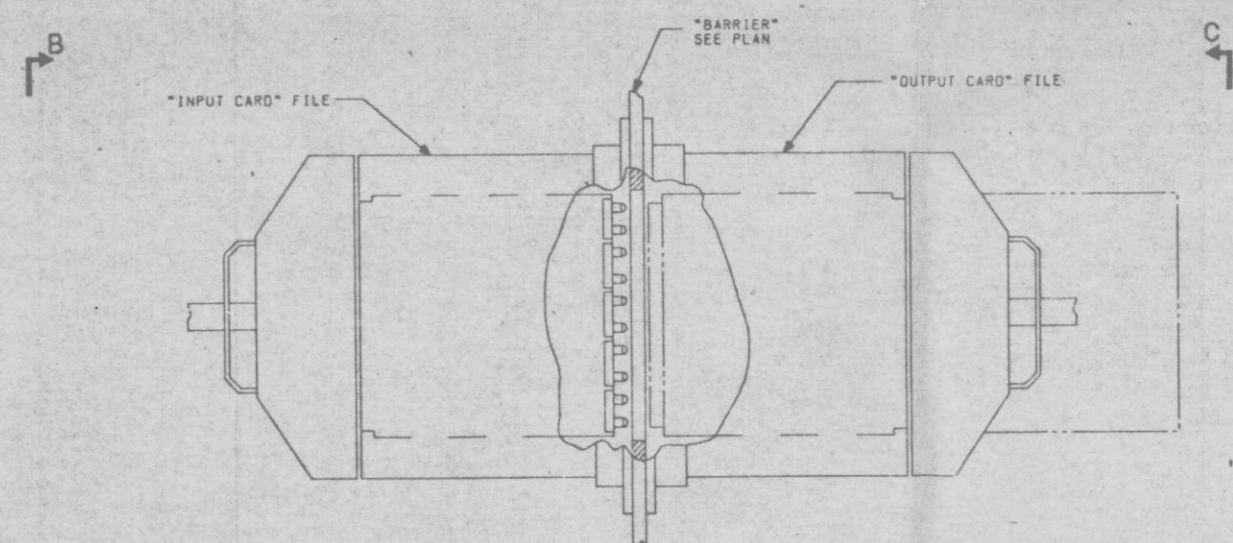


PLAN

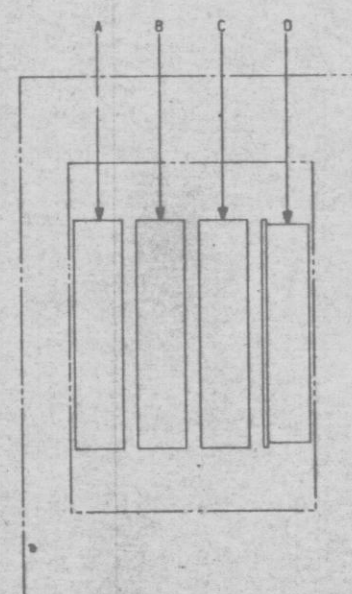
INSTR. OR DEVICE NO.	CONTROL OR ANALOG REFERENCE
ZC	2HVP#107, 2HVP#103, 2HVP#111
ZD	ESK-7HVP#08, ESK-7EDF02
ZE	ESK-4TP#A03, SENS23
ZF	ESK-75WP15
ZG	ESK-75WP15
ZH	ESK-75WP15
ZI	ESK-75C139, 75C145

NOTES:

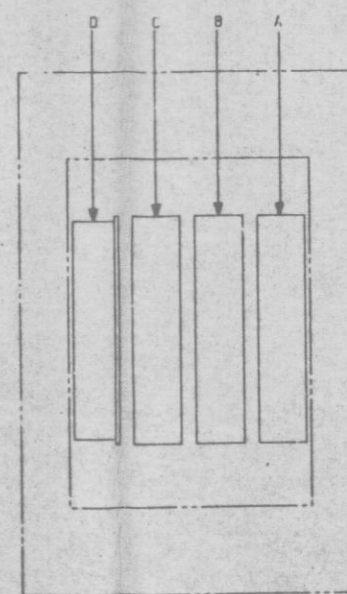
- SCALE: 1 IN. = 1 FT.
- SEE EQUIPMENT LIST ESK-4CEC126
- PROVIDE FRONT & REAR ACCESS DOORS ON EACH BAY
- DESIGNATION INDICATES SYSTEM ON CARD, BUT NOT NECESSARILY THAT ALL CIRCUITS ON CARD ARE USED.
- NUMERALS DEPICT DIVISIONS AS FOLLOWS:
I = ESK DIV I (GREEN CIRCUIT)
II = ESK DIV II (YELLOW CIRCUIT)
III = ESK DIV III (PURPLE CIRCUIT)
N = NON-DIVISIONAL (BLACK CIRCUIT)
- FUSES TO BE INSIDE CABINET BAY.
MOUNTED ON SIDE PANELS SEE EQUIPMENT LIST.
- RELAYS, TIMERS, ETC. SHOWN IN ASSIGNED LOCATIONS, BUT WITH OUTLINE AND SIZE OMITTED FOR CLARITY.
- UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS SHOWN ARE IN INCHES.
- UNLESS OTHERWISE NOTED, ALL RELAYS ARE TYPE GP.



DETAIL A



VIEW B-B
(INPUT)



VIEW C-C
(OUTPUT)

PRC
APERTURE
CARD

NUCLEAR SAFETY RELATED
QA CAT 1.11

REDRAWN	ARRANGEMENT
3	DIV III ISOLATOR PANEL 2CEC#PNL874
1-6-82	NINE MILE POINT NUCLEAR STATION-UNIT-2
	NIAGARA MOHAWK POWER CORPORATION
	STONE & WEBSTER ENGINEERING CORPORATION
	12177-ESK-4CEC26A

D