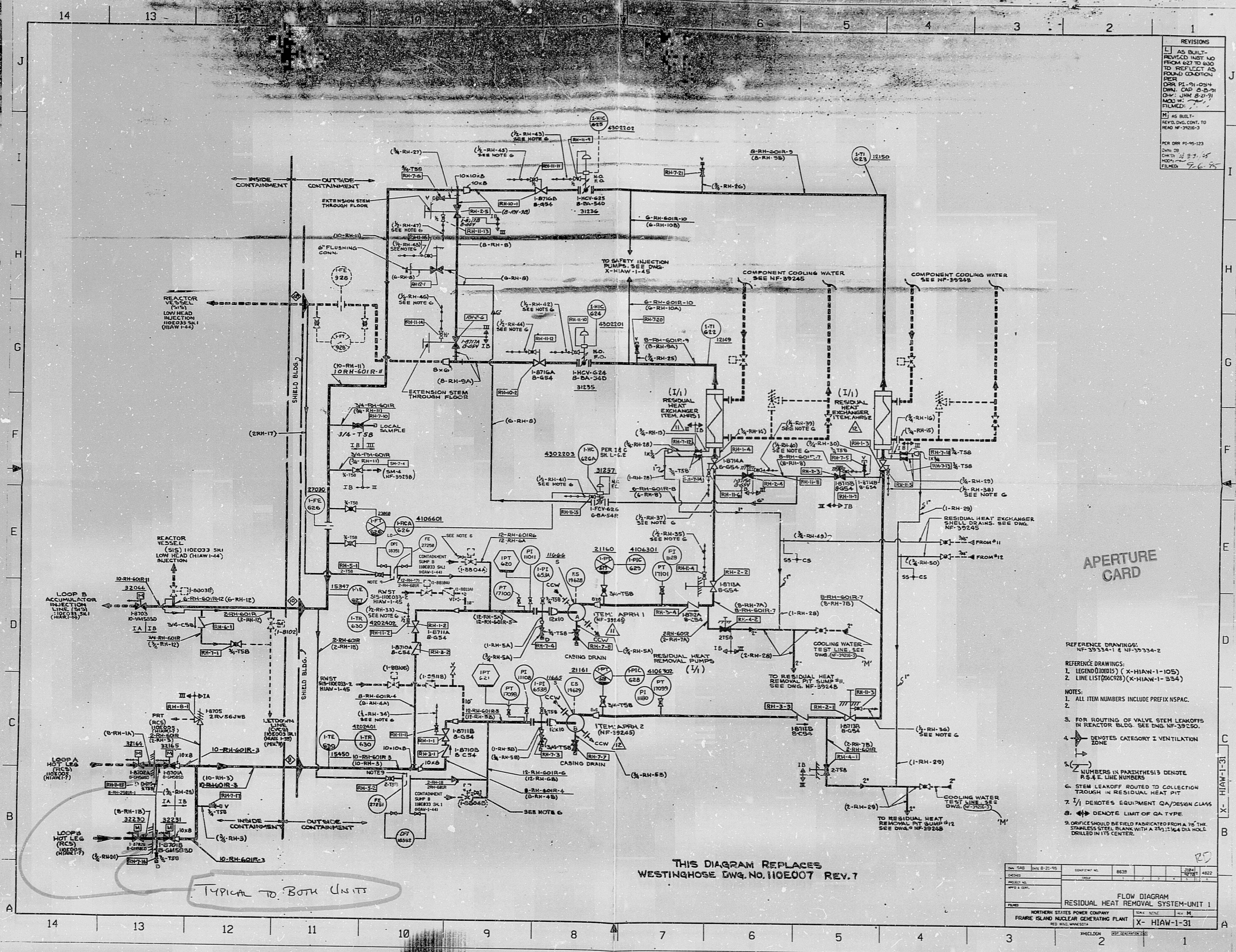




REVISIONS	
1	AS BUILT - REVISED INST. NO. FROM 622 TO 630 TO REFLECT AS FOUND CONDITION. PER PL-91-034 DWN. CAP. 0-5-91 QW. JHM 0-5-91 MOD. W. FILMED.
2	AS BUILT - REVISED CONT. TO READ NF-39245-3
3	PER DWG. 11-95-123 DWN. DB. 11-95-123 MOD. W. FILMED.

APERTURE CARD

- REFERENCE DRAWINGS:
NF-39334-1 & NF-39334-2
- REFERENCE DRAWINGS:
1. LEGEND (110E015) (X-HIAW-1-105)
2. LINE LIST (110E028) (X-HIAW-1-234)
- NOTES:
1. ALL ITEM NUMBERS INCLUDE PREFIX NSPAC.
2.
3. FOR ROUTING OF VALVE STEM LEAKOFFS IN REACTOR BLDG. SEE DWG. NF-39350.
4. DENOTES CATEGORY I VENTILATION ZONE
5. NUMBERS IN PARENTHESES DENOTE R.S. & E. LINE NUMBERS
6. STEM LEAKOFF ROUTED TO COLLECTION TROUGH IN RESIDUAL HEAT PIT
7. 1/1 DENOTES EQUIPMENT QA/DESIGN CLASS
8. DENOTES LIMIT OF QA TYPE
9. ORIFICE SHOULD BE FIELD FABRICATED FROM A 1/2" THK. STAINLESS STEEL BLANK WITH A 25/32" DIA. HOLE DRILLED IN ITS CENTER.

THIS DIAGRAM REPLACES
WESTINGHOUSE DWG. NO. 110E007 REV. 1

DATE: 8-21-75	DESIGNER: BJS	CHECKED: JHM	APPROVED: JHM
PROJECT NO.:	110E007	1	2
WORK CENTER:	110E007	1	2
FILED:	NORTHERN STATES POWER COMPANY FRANKLIN ISLAND NUCLEAR GENERATING PLANT RED WING, MINNESOTA	DATE: 8-21-75	BY: JHM
SHEET NO. 1		TOTAL SHEETS 1	
FLOW DIAGRAM RESIDUAL HEAT REMOVAL SYSTEM - UNIT 1		X-HIAW-1-31	

9902020289

PDR RIDS

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