



**P/R C
APERTURE
CARD**

- NOTES
1. PIPING IN CONTACT WITH EVAPORATOR CONCENTRATES SHALL USE 5" DIAMETER BENDS AND BUTT WELDS.
 2. SEE DRAWING M-48, SHT. 1 FOR GENERAL NOTES.
 3. PIPING ON THIS DIAGRAM IS SAFETY CATEGORY # QUALITY GROUP D.
 4. PIPING ON THIS DIAGRAM IS INCG25 UNLESS OTHERWISE SPECIFIED.
 5. 182BB" AND 183BB" PIPE SUPPLIED BY Y-2762, FABRICATED BY Y-2739 UNLESS OTHERWISE NOTED.
 6. 182BB" AND 183BB" PIPE IS IN CONTACT WITH CONCENTRATES.

REV.	DATE	FIELD	PREPARED	REVIEWED	APPROVED	PURPOSE
A	1-18-74					INITIAL ISSUE - FOR HEAT TRACING PIPING PER Y-2739.
B	12-24-80					GENERAL REVISION - FOR FAB Y-2762 & CONSTR. Y-2739 FOR INFORMATION Y-2838.
C	07-27-81					GENERAL REVISION - FOR FAB & CONSTR. PER Y-2739 FOR RECORD Y-2762 FOR INFORMATION Y-2838.

SCALE	NONE
PROJECT NUMBER	4808
DRAWING NO.	M-48
SHEET/NO. OF SHEETS	1/1

DIAGRAM OF LIQUID RADWASTE EVAPORATOR SYSTEM MARBLE HILL NUCLEAR GENERATING STA. UNITS 1 & 2 PUBLIC SERVICE INDIANA FLAINFIELD, INDIANA

SARGENT & LUNDY
ENGINEERS
CHICAGO, ILL.



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