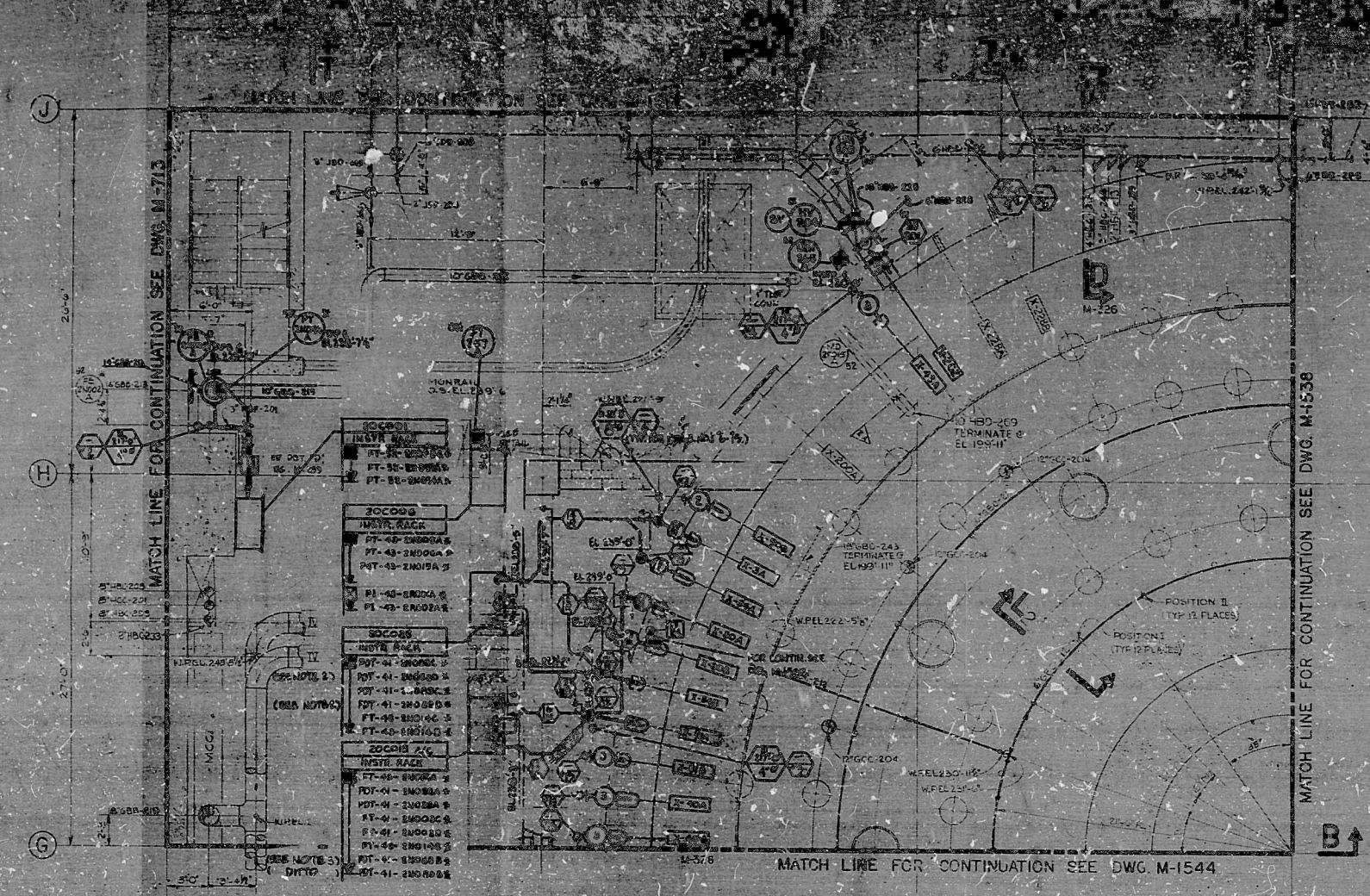
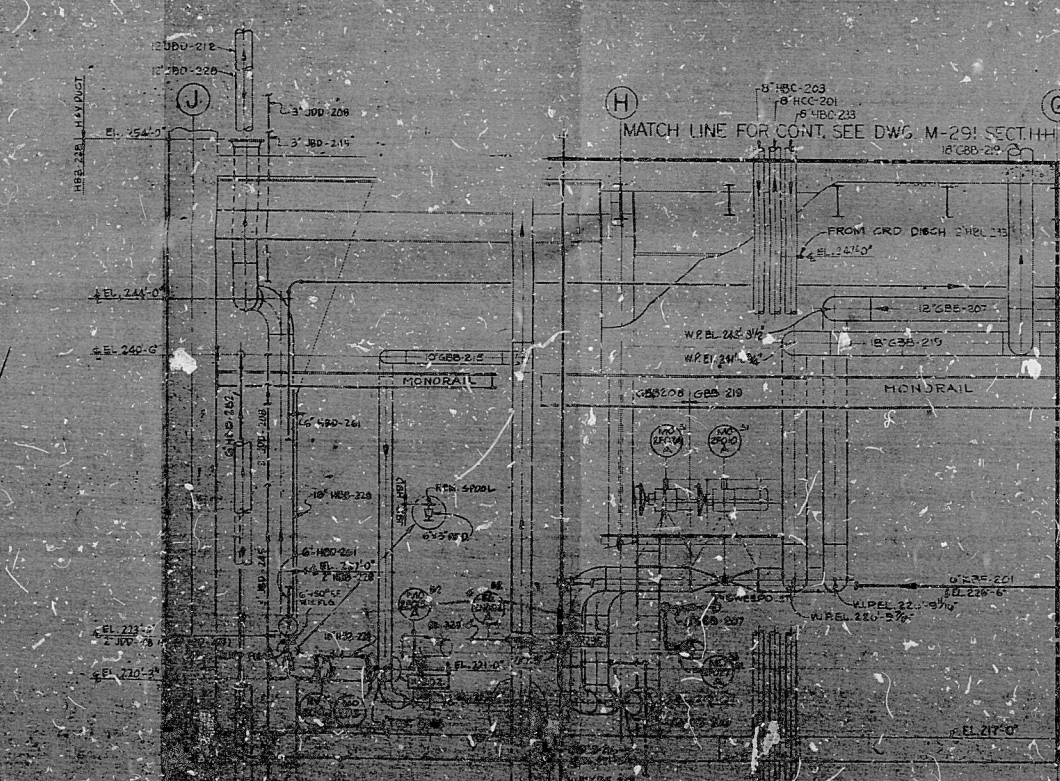


DETAIL A
THIS DWG.

- NOTES
1. FOR LEGEND AND GENERAL NOTES SEE DWG. M705.
 2. THIS INSTR. IS A (H) DIV. INSTR.
 3. THIS INSTR. IS A (H) DIV. INSTR.



INSTR. PENETRATION SCHEDULE

PENETRATION	INSTRUMENTS	NO. OF TUBES
FOR FUTURE USE BY FLD INSTR.		
1	RT-4-24089C	2
2	RT-4-24089D	2
3	RT-4-24089E	2
4	RT-4-24089F	2
5	RT-4-24089G	2
6	RT-4-24089H	2
7	RT-4-24089I	2
8	RT-4-24089J	2
9	RT-4-24089K	2
10	RT-4-24089L	2
11	RT-4-24089M	2
12	RT-4-24089N	2
13	RT-4-24089O	2
14	RT-4-24089P	2
15	RT-4-24089Q	2

DWG. NO.	DESCRIPTION
M-1533	INSTRUMENT LOCATION - REACTOR BLDG. UNIT NO. 2. PLAN AT EL. 253'-0" AREA 13
M-1544	INSTRUMENT LOCATION - REACTOR BLDG. UNIT NO. 2. PLAN AT EL. 217'-0" AREA 17

PRO
APERTURE
CARD

REVISION	DATE	BY	APP'D.
1	10/1/53	J. DAVIS	
2	10/1/53	J. DAVIS	
3	10/1/53	J. DAVIS	
4	10/1/53	J. DAVIS	
5	10/1/53	J. DAVIS	

REACTOR
SAN FRANCISCO

LIPARICH OPERATING STATION UNIT 1 & 2
REACTOR BLDG. UNIT NO. 2

INSTRUMENT LOCATION
REACTOR BLDG. UNIT NO. 2
PLAN AT EL. 217'-0" AREA 13

REV.	DATE	BY	APP'D.
8031	10/1/53	J. DAVIS	

8301190534

Rids

