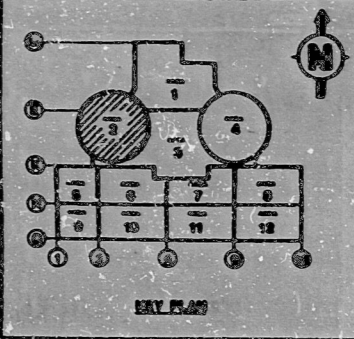
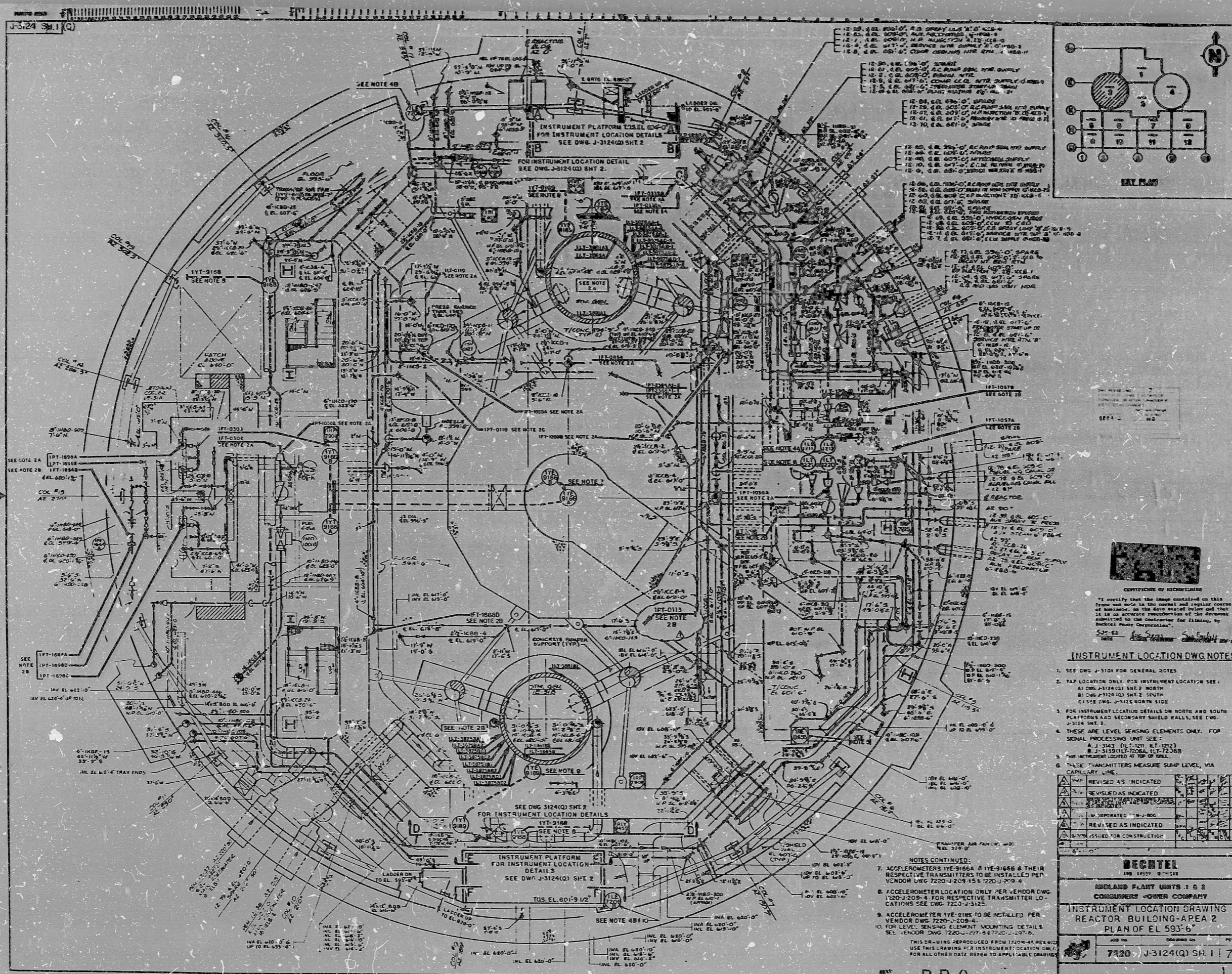


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INSTRUMENT LOCATION DWG NOTES:

- SEE DWG J-3124 FOR GENERAL NOTES
- TAP LOCATION ONLY FOR INSTRUMENT LOCATION SEE:
 - A) DWG J-3124(S) SHEET NORTH
 - B) DWG J-3124(S) SHEET SOUTH
 - C) SEE DWG J-3124(S) SHEET NORTH SIDE
- FOR INSTRUMENT LOCATION DETAILS ON NORTH AND SOUTH PLATFORMS AND SECONDARY SHIELD WALLS, SEE DWG J-3124(S) SHEET 2.
- THESE ARE LEVEL SENSING ELEMENTS ONLY. FOR SIGNAL PROCESSING UNIT SEE:
 - A) J-3143 (11-121) 11-121(2)
 - B) J-3151(1) 11-121(2)
- THIS INSTRUMENT LOCATED AT TOP OF WALL.
- THESE TRANSMITTERS MEASURE SLUMP LEVEL VIA CAPILLARY LINE.

REVISIONS

NO.	DATE	DESCRIPTION	BY	CHKD.
1	11-121(2)	ISSUED FOR CONSTRUCTION		
2	11-121(2)	REVISED AS INDICATED		
3	11-121(2)	REVISED AS INDICATED		
4	11-121(2)	REVISED AS INDICATED		
5	11-121(2)	REVISED AS INDICATED		
6	11-121(2)	REVISED AS INDICATED		
7	11-121(2)	REVISED AS INDICATED		
8	11-121(2)	REVISED AS INDICATED		
9	11-121(2)	REVISED AS INDICATED		
10	11-121(2)	REVISED AS INDICATED		
11	11-121(2)	REVISED AS INDICATED		
12	11-121(2)	REVISED AS INDICATED		

NOTES CONTINUED:

- ACCELEROMETERS IYE-9166A & IYE-9166B & THEIR RESPECTIVE TRANSMITTERS TO BE INSTALLED PER VENDOR DWG 7220-J-209-15 & 7220-J-209-2.
- ACCELEROMETER LOCATION ONLY PER VENDOR DWG 7220-J-208-4 FOR RESPECTIVE TRANSMITTER LOCATIONS SEE DWG 7220-J-3125.
- ACCELEROMETER IYE-9166C TO BE INSTALLED PER VENDOR DWG 7220-J-208-4.
- TOP LEVEL SENSING ELEMENT MOUNTING DETAILS SEE VENDOR DWG 7220-J-209-15 & 7220-J-209-2.

THIS DRAWING IS REPRODUCED FROM 7220-44 REVISED USE THIS DRAWING FOR INSTRUMENT LOCATION ONLY FOR ALL OTHER DATA REFER TO APPLICABLE DRAWINGS.

DECTEL
 480 1800 8-7-54E

ORCLAND PLANT UNITS 1 & 2
CONTRACTOR POWER COMPANY

INSTRUMENT LOCATION DRAWING
REACTOR BUILDING-AREA 2
PLAN OF EL 593'-6"

7220-J-3124(Q) SH. 1 | 7

PRO
APERTURE
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