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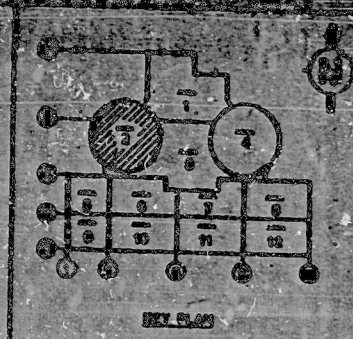
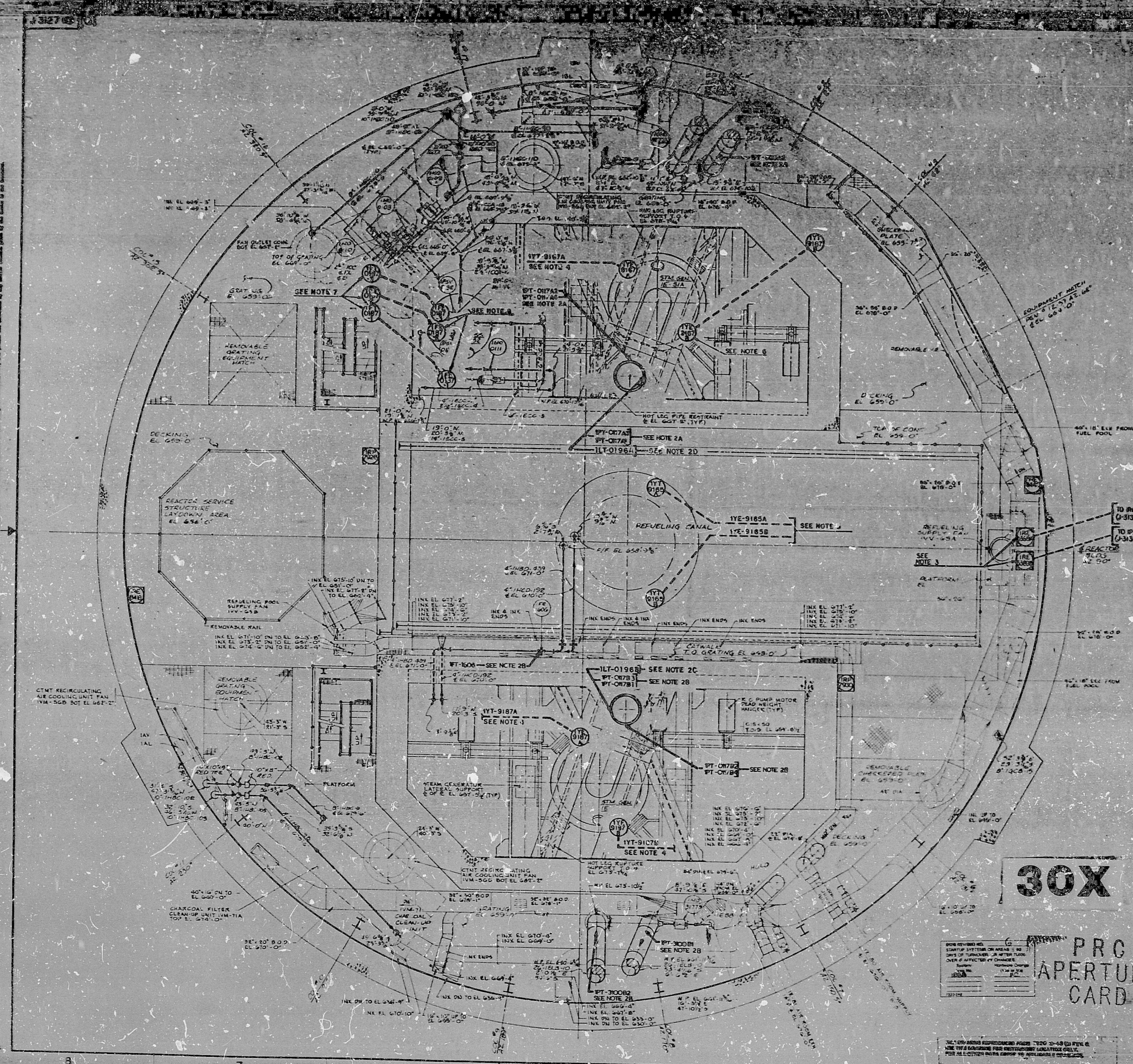
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ITEM	QTY	REVISION	DATE
REACTOR SERVICE STRUCTURE LAYOUT AREA	1		
REFUELING CANAL	1		
DECKING	1		
REACTOR SERVICE STRUCTURE LAYOUT AREA	1		
REFUELING CANAL	1		
DECKING	1		

TO P-53600 (J-3130)  
 TO P-53600 (J-3137)

- INSTRUMENT LOCATION CHANGING NOTES:**
- SEE DWG J-203 FOR GENERAL NOTES
  - TOP LOCATION ONLY FOR INSTRUMENT LOCATION  
 A. SEE DWG J-31203 NORTH SIDE  
 B. SEE DWG J-31203 SOUTH SIDE  
 C. SEE DWG J-31203 WEST SIDE  
 D. SEE DWG J-31203 EAST SIDE, SECTION AA
  - MOUNTING LOCATION FOR RE-3330A & B ARE APPROX. 15' ABOVE PLATFORM ELEV. 660'-0". REF. DWG. J-31203, SECTION AA.
  - ACCELEROMETER LOCATION ONLY PER VENDOR DWG. 7220-J-203-4. FOR RESPECTIVE TRANSMITTER LOCATIONS SEE DWG. 7220-J-3128
  - ACCELEROMETER TRANSMITTER LOCATIONS ONLY FOR RESPECTIVE ACCELEROMETER LOCATIONS SEE DWG. 7220-J-3126
  - ACCELEROMETER IYE-9878 TO BE INSTALLED PER VENDOR DWG. 7220-J-203-C.
  - RELIEF FLOW ACCELEROMETER TRANSMITTING IYF-01871-2-3 TO BE MOUNTED HORIZONTALLY ON D-RING WALL PER VENDOR PRINT 7220-J-240-W.
  - RELIEF FLOW ACCELEROMETERS TO BE INSTALLED PER VENDOR DWG. 7220-J-249-E WITHIN 8 INCHES DOWNSTREAM OF SAFETY VALVES, PER PART 7220-B-601A(1).

**30X**

PRG  
 APERTURE  
 CARD

NO.	DESCRIPTION	DATE	BY	CHKD.
1	REVISED AS INDICATED			
2	REVISED AS INDICATED			
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BECHTEL  
 AND ASSOCIATES  
 BERKELEY, CALIF.  
 NUKLEAR PLANT INSTRUMENTATION  
 CONSUMERS POWER COMPANY  
 INSTRUMENT LOCATION DRAWING  
 REACTOR BUILDING AREA 2  
 PLAN OF EL. 659'-0"

7220	J-3127	10	6
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RID's

8302040449

