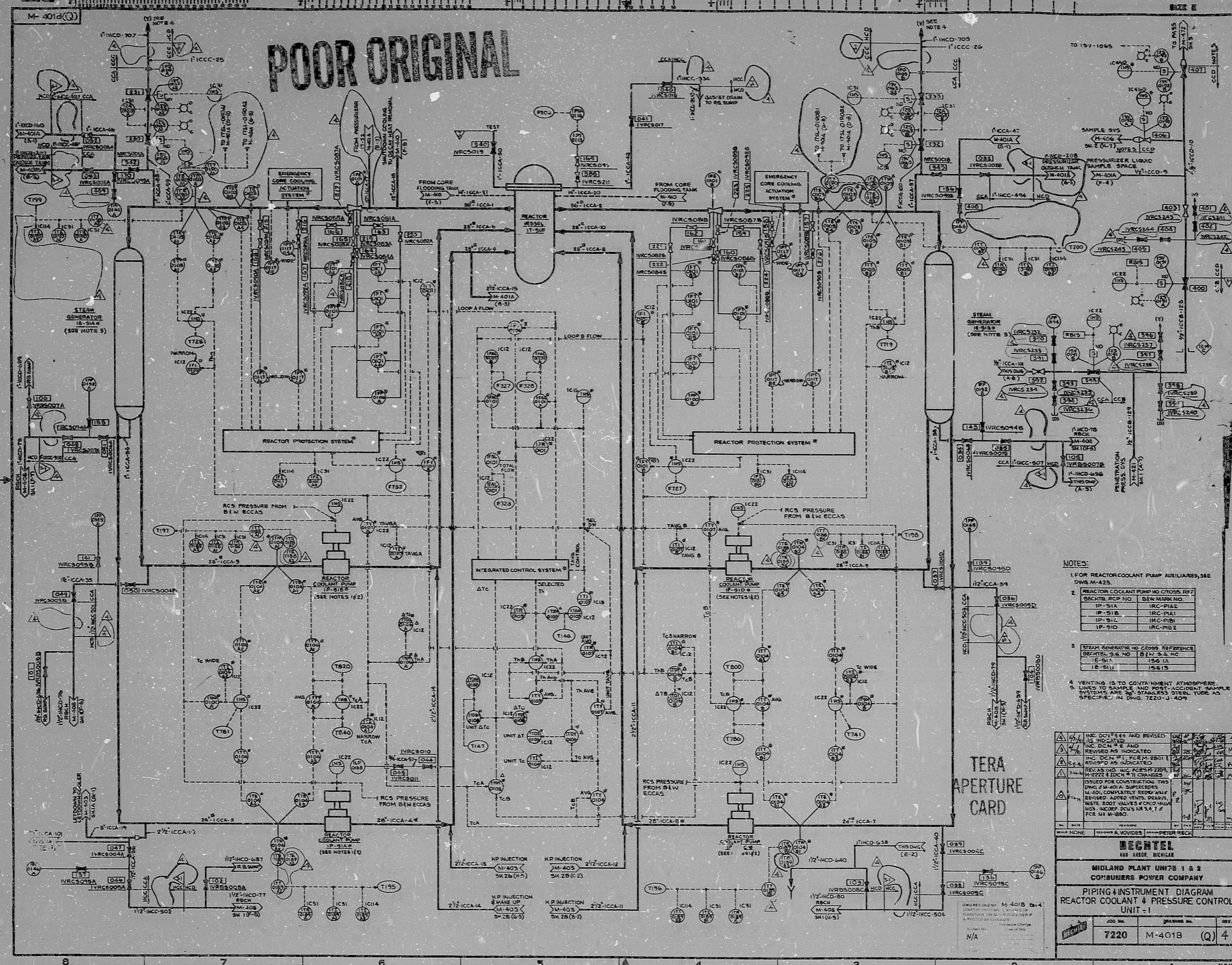


POOR ORIGINAL



- NOTES:
- FOR REACTOR COOLANT PUMP AUXILIARIES, SEE DWG. M-425.
  - REACTOR COOLANT PUMP NO. CROSS REF. REACTOR COOLANT PUMP NO. B/W MARK NO.
 

IP-51A	IRC-PIA2
IP-51B	IRC-PIA1
IP-51C	IRC-PIB1
IP-51D	IRC-PIB2
  - STEAM GENERATOR NO. CROSS REFERENCE REACTOR COOLANT PUMP NO. B/W MARK NO.
 

TE-51A	15613
TE-51B	15615
  - VENTING IS TO CONTAINMENT ATMOSPHERE.
  - UNIT TO SAMPLE AND POINT-ACCIDENT SAMPLE SYSTEMS ARE IN STANDBY. STEEL TYPE AS SPECIFIED IN DWG. 7220-J-409.

NO.	DATE	BY	REVISION	DESCRIPTION
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

**BECHTEL**  
 181 ASBEE BLDG.  
 MIDLAND PLANT UNITS 1 & 2  
 COMBUSTERS POWER COMPANY

PIPING & INSTRUMENT DIAGRAM  
 REACTOR COOLANT & PRESSURE CONTROL  
 UNIT - 1

JOB NO.	7220
DATE	M-401B
REV.	(Q) 4

8.5"  
 11"  
 17"

30X

8.5"  
 11"  
 17"

RIDS

8112230091

