



POOR ORIGINAL 30X

TERA APERTURE CARD

- NOTES:
- IF THE PIPE VENT TO BE BOILED TO THE SILENT FLANGE OF VALVE INLET VALVE.
 - LINE TO SAMPLE SYSTEMS SHALL BE STAINLESS STEEL PIPE AS SPECIFIED IN DWS 2200-J-407.
 - ACOUSTIC MONITOR TO BE LOCATED AS CLOSE AS POSSIBLE TO VALVE - PREFERABLY WITHIN 6 INCHES.
 - THE MANUAL VENT VALVE AND THE LOCAL TEMPERATURE INDICATOR IN CLOSE PROXIMITY TO THE VALVE SHALL BE ACCESSIBLE. THE VENT PIPE SHALL BE BRANCHED OFF FROM THE N₂ SUPPLY LINE AS CLOSE AS POSSIBLE TO THE N₂ ISOLATION VALVE.
 - VENTING IS TO CONTAMINANT ATMOSPHERE.
 - THESE MANUAL VALVES SHOULD REMAIN NORMALLY CLOSED.
 - THE INTO LINE (HCC-27) SHOULD BE A 45° LEGAL.

NO.	DESCRIPTION	DATE	BY	CHKD.
1	INC DEN'S 7.2.9 (1) FCN			
2	INC DEN'S 4.5.6 AND 4.5.7			
3	INC DEN'S 2.3 FCN-2668 E			
4	INC DEN'S 2.3 FCN-2668 E			
5	INC DEN'S 2.3 FCN-2668 E			
6	INC DEN'S 2.3 FCN-2668 E			
7	INC DEN'S 2.3 FCN-2668 E			
8	INC DEN'S 2.3 FCN-2668 E			
9	INC DEN'S 2.3 FCN-2668 E			
10	INC DEN'S 2.3 FCN-2668 E			

BECHTEL
 ARE ARBY NICHOLS
 MIDLAND PLANT UNITS 1 & 2
 CONSUMERS POWER COMPANY
 PIPING & INSTRUMENT DIAGRAM
 REACTOR COOLANT & PRESSURE CONTROL
 UNIT-1
 JOB NO. 7220 M-401A (Q) 4
 DRAWING NO. 4

8.5"

8.5"

11"

17"

8.5"

8.5"

8.5"

11"

17"

RIDS

81122300910

