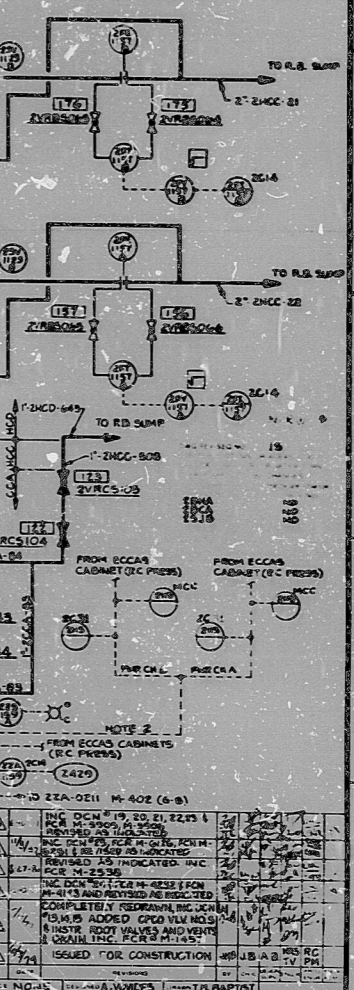


- NOTES
1. LINES TO SAMPLE SYSTEM ARE STAINLESS STEEL TUBE AS SPECIFIED IN DNG 720-1409
 2. SHUT OFF VALVES ARE SUPPLIED WITH REDUNDANT CLASS 1B 480V CHANNEL A AND CHANNEL B. NORMALLY 2ND-115B WILL BE ALIGNED WITH CHANNEL A POWER AND 2ND-115A WILL BE ALIGNED WITH CHANNEL B POWER SUPPLY CHANNEL B FOR 2ND-115B AND CHANNEL A FOR 2ND-115A ARE NORMALLY ISOLATED, SHUT CAN BE ALIGNED WITH TRANSFER DEVICE.
 3. MOTOR OPERATOR ON THIS VALVE IS NOT CONNECTED TO ANY POWER OR CONTROL CIRCUITS. NORMALLY 2ND-115B THE NORMAL VENT VALVES AND THE LOCAL TREATMENT INDICATOR IS CLOSE PROXIMITY TO THE VALVES SHALL BE ACCESSIBLE. THE VENT OR DRAIN PIPE SHALL BE BRANCHED OFF THE IN SUPPLY LINE AS CLOSE AS POSSIBLE TO THE ISOLATION VALVE.
 4. 1.488 VENTS ARE FOR CHECK VALVE TESTING USE 3/8" VALVES TO MATCH CONNECTION ON PROCESS LINE.
 5. VALVE MUST BE ACCESSIBLE POST-LOCA

APERTURE CARD



BECHTEL 480 APERTURE CARDS	
MIDLAND PLANT UNITS 1 & 2 CONSUMERS POWER COMPANY	
PIPING & INSTRUMENT DIAGRAM DECAY HEAT REMOVAL & CORE FLOODING UNIT-2	
JOB NO. 7220	DRAWING NO. M-411(0)
REV. 15	DATE 12/28/68

30X
POOR ORIGINAL

8.5"
8.5"
8.5"
11"
17"

8.5"
8.5"
8.5"
11"
17"

RIDS

8302090570

