



- NOTES:
1. GA FOR RELIEF VALVES WITH VENT STACKS THE ASSOCIATED DRAIN LINES SHALL BE ASSIGNED THE SAME NUMBER AS THE SAFETY VALVE INSTRUMENT LINE AND SHALL BE INSTALLED IN ACCORDANCE WITH THE SMALL PIPE FIELD MANUAL 2E C-6-31 (B) THE OPEN PANEL SHALL BE LOCATED TO MAXIMIZE PERSONNEL PROTECTION.
 2. OPEN VALVE TO ALLOW DISCHARGE OF HIGH DRAUGHTING STEAM CONDENSATE DRAIN INTO RECEIVER TANK CVT-27 WITHIN THE HIGH CONDENSERS ARE NOT AVAILABLE.
 3. SINCE INSTRUMENT PATCHES HAVE BEEN TURNED OVER, CONTROL CIRCUITS ARE ON HOLD AND THE CHANGES WILL BE INCORPORATED VIA IDCN/DCP.
 4. FOR DRIPLES IN FIELD TO ROUTE DISCHARGE TO WITHIN 20' OF FLOOR AT A RELATIVELY INACCESSIBLE AREA FOR PERSONNEL PROTECTION.

PRC
APERTURE
CARD

REVISION	DATE	BY	CHKD

NO.	DESCRIPTION	DATE	BY	CHKD
1	ISSUED FOR M-437 (REVISED) AS PER INSTRUMENT 2E-248 AND 2E-249 AS INDICATED BY INSTRUMENT 2E-248 AND 2E-249			
2	REVISIONS TO THE PIPING AND INSTRUMENTATION FOR THE TURBINE EXHAUST UNIT 2			
3	FOR CONSTRUCTION THIS DRAWING IS TO BE USED BY THE OPERATOR TO COMPLETE THE INSTRUMENTATION. THE INSTRUMENTATION SHALL BE COMPLETED BY THE OPERATOR. THE INSTRUMENTATION SHALL BE COMPLETED BY THE OPERATOR. THE INSTRUMENTATION SHALL BE COMPLETED BY THE OPERATOR.			

BECHTEL 485 ARDEN, MICHIGAN MIDLAND PLANT UNITS 1 & 2 CONSUMERS POWER COMPANY		
PIPING & INSTRUMENT DIAGRAM TURBINE EXHAUST HEATER VENTS & DRAINS UNIT 2		
7220	M-437 SH. 1B	5

M-437 SH. 1B
 11
 9.8
 8.5
 11
 17

11
 9.8
 8.5
 11
 17

RIDS

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