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NOTES:  
 1. THE HP & LP CONTROL VALVES ARE CONTROLLED BY A COMMON MECHANICAL LINKAGE.  
 2. STEAM TRAP IS FURNISHED WITH AN INTEGRAL BLOWDOWN VALVE.  
 3. P-2HBD-166 IS A LOW POINT DRAIN LINE ESCAPE-INITIATED BY FRYING CONDENSATION.  
 4. DUE TO SYSTEM COMPLEXITY, ELECTRICAL OVER CONNECTIONS FOR VENDOR SUPPLIED EQUIPMENT AND CONTROLS ARE NOT SHOWN. CONSULT FOR INFORMATION REFER TO VP M-5-01.

I certify that the design contained on this drawing was prepared by me or under my direct supervision and that I am a duly licensed Professional Engineer in the State of Michigan.

**30X**

**POOR ORIGINAL**

REVISED AS INDICATED BY DASHED LINE	BY	DATE
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<b>BEGTEL</b>		
300 N. ZEEB, BIRMINGHAM		
MIDLAND PLANT UNITS 1 & 2, CONSUMERS POWER COMPANY		
PIPING & INSTRUMENT DIAGRAM AUXILIARY STEAM UNIT NO 2		
REVISED BY	DRAWN BY	CHECKED BY
Z. C. GAY	M-434B	
DATE	NO.	REV.
7/22/55	5	3

TERA APERTURE CARD

11" 8.5" 17"

11" 8.5" 17"



RIDS

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