



M-463SH3

SIZE 1/2"

- NOTES:
- UNDERGROUND PIPING SHALL BE COATED AND WRAPPED IN ACCORDANCE WITH 7220-3-B.
  - DETAILS OF ELECTRICAL PENETRATION ARE SHOWN ON SMALL BORE P&ID DRAWINGS.

NO.	DESCRIPTION	DATE	BY	CHKD.
1	ISSUED FOR CONSTRUCTION	10/1/72	SA BARLAS	
2	REVISION AS INDICATED ON REV SHEET M-463 SH 3 REV 6	10/1/72		
3	REVISION AS INDICATED ON REV SHEET M-463 SH 3 REV 6	10/1/72		
4	REVISION AS INDICATED ON REV SHEET M-463 SH 3 REV 6	10/1/72		
5	REVISION AS INDICATED ON REV SHEET M-463 SH 3 REV 6	10/1/72		
6	REVISION AS INDICATED ON REV SHEET M-463 SH 3 REV 6	10/1/72		
7	REVISION AS INDICATED ON REV SHEET M-463 SH 3 REV 6	10/1/72		
8	REVISION AS INDICATED ON REV SHEET M-463 SH 3 REV 6	10/1/72		
9	REVISION AS INDICATED ON REV SHEET M-463 SH 3 REV 6	10/1/72		
10	REVISION AS INDICATED ON REV SHEET M-463 SH 3 REV 6	10/1/72		

**BECHTEL**  
 484 ARBOR MICHIGAN

M'DLAND PLANT UNITS 1 & 2  
 CONSUMERS POWER COMPANY

PIPING AND INSTRUMENT DIAGRAM  
 MISCELLANEOUS GAS SUPPLY  
 NITROGEN SUPPLY SYSTEM

207 No.	DRAWING No.	REV.
7220	M-463 SH.3	6

PRO  
 APERTURE  
 CARD

17"

11"

8.5"

8.5"

11"

17"

17"

11"

8.5"

8.5"

11"

17"



RIDS

830214 Q153

