



POOR ORIGINAL

30X

- NOTES:
1. POSITION SWITCHES 225-1378 ARE INTERLOCKED WITH THE EDPS SYSTEM ON THE REACTOR STATUS DISPLAY FOR PUMPS IP-64 AND 65, RESPECTIVELY.
  2. POSITION SWITCHES 225-1369 AND 225-1366 ARE AND 225-1368 ARE INTERLOCKED WITH THE EDPS SYSTEM ON THE REACTOR STATUS DISPLAY PANEL FOR PUMPS IP-041A/B RESPECTIVELY.
  3. VENT TO BE PROVIDED WITH FLEXIBLE HOSE CONNECTION TO BE USED TO FILL ROSE WITH DEMIN WATER ON INTERMEDIATE PANS AS INDICATED BY 21AL-170 A/B.
  4. INDICATORS 211-1370 A & B ARE TO BE INSTALLED LOCALLY NEAR VALVES OF THE LINES.

TERA APERTURE CARD

1-4-R	INCORPORATE DEN # 5 AND REVISE AS INDICATED	1-4-R	INCORPORATE DEN # 5 AND REVISE AS INDICATED
1-4-R	INCORPORATE DEN # 3 AND REVISE AS INDICATED	1-4-R	INCORPORATE DEN # 3 AND REVISE AS INDICATED
1-4-R	INCORPORATE DEN # 2, 3 & 4 FOR M-1776	1-4-R	INCORPORATE DEN # 2, 3 & 4 FOR M-1776
1-4-R	USED FOR CONSTRUCTION THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNLESS COMPLETELY REPRODUCIBLE FROM ORIGINAL DRAWING. INSTRUMENT SYMBOLS AND TAG NUMBERS MUST BE IDENTICAL TO ORIGINAL DRAWING. (M-1776, 7/1-7/82)	1-4-R	USED FOR CONSTRUCTION THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNLESS COMPLETELY REPRODUCIBLE FROM ORIGINAL DRAWING. INSTRUMENT SYMBOLS AND TAG NUMBERS MUST BE IDENTICAL TO ORIGINAL DRAWING. (M-1776, 7/1-7/82)
SCALE	1" = 10'-0"	SCALE	1" = 10'-0"
DATE	11/18/82	DATE	11/18/82
DESIGNED BY	D. KIND	DESIGNED BY	D. KIND
CHECKED BY	E. WILSON	CHECKED BY	E. WILSON

<b>BECHTEL</b>		
MIDLAND PLANT UNITS 1 & 2 CONSUMERS POWER COMPANY		
PIPING & INSTRUMENT DIAGRAM REACTOR BUILDING SPRAY UNIT 2		
JOB NO.	DRAWING NO.	REV.
7220	M-413A (Q)	3

RIDS

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