

POOR ORIGINAL



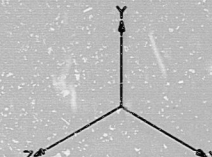
APPENDIX  
L.P. 265

STRESS ANALYSIS DATA	
NO.	DESCRIPTION

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NO.	DESCRIPTION


1. ALL PIPING TO BE FABRICATED AND INSTALLED IN ACCORDANCE WITH SPECIFICATIONS 1220-100, 7-86 & P-1000.
2. FOR MATERIAL DESCRIPTION OF PIPE, VALVES AND FITTINGS, SEE PIPING DATA SHEET(S) ON DRAWING.
3. FOR PIPING AND INSTRUMENT DATA, SEE SPEC. P-100.
4. FOR EQUIPMENT LIST, SEE P-100.
5. FOR INSTRUMENT CONNECTION DETAIL, SEE DRAWING H-457.
6. NO ALLOWANCE HAS BEEN MADE FOR WELDED JOINTS OR GASKETS AND ALL PIPING IS DIMENSIONED TO THE OUTSIDE UNLESS OTHERWISE NOTED ON THE DRAWING.
7. FOR PIPING SYSTEM COMPRESSIVE STRESS, THIS AREA SEE P-100 104.2 & P-100.
8. FOR INSTRUMENT SPEC. SEE SPEC. P-100.
9. PIPE BENDS UNLESS OTHERWISE NOTED HAVE A MINIMUM CORRELATING RADIUS OF FIVE (5) TIMES THE NOMINAL PIPE DIAMETER.
10. FOR PIPING AND INSTRUMENT SYMBOLS, SEE SPEC. P-100 TABLE 21.
11. FIELD WELD JOINTS MADE SPECIFICALLY REFERRED ARE INDICATED (FW).
12. FOR VENTS AND DRAINS SEE DRAWING H-457. VENTS AND DRAINS ARE INDICATED (V) AND (D).
13. ALL PIPING TO BE MADE AND END TO END JOINTS OF PIPING VALVES ARE FOR API 6A-10, UNLESS OTHERWISE NOTED.
14. INDICATES REACTOR BUILDING EXTERIOR WALL PENETRATION.
15. INDICATES FLOOR OR WALL PENETRATION.

TERA APERTURE CARD



NO.	REVISION	DATE	BY	CHKD	APP'D

**BECHTEL**  
 AN IRVING-CLOUD COMPANY  
 MIDLAND PLANT UNITS 1 & 2  
 CONSUMERS POWER COMPANY  
 HANGER ISOMETRIC  
 DECAY HEAT REMOVAL DISCHARGE-SYSTEM A  
 UNIT-2

JOB NO.	DRAWING NO.
7220	H-611 SH-4(Q) 6

I certify that this drawing was prepared in accordance with the requirements of the contract and that it is an accurate representation of the work to be done.

30X

REV.	NO.	DATE	BY	CHKD.	APP'D.

11  
8.5"  
8.5"  
11"  
17"

11  
8.5"  
8.5"  
11"  
17"

R105

811220359

