

**REV. 1 NOTE:**  
 CHANGED VALVE 9922; H2O-ST H2C H17-ST;  
 ADDED SPOOL, PN 1 IN H2O, H2U30 FOR CONCT.  
**REV. 2 NOTE:**  
 PLUGGED VENT PER P30 M-23, REV. 10;  
 ADDED STRESS ISO R.S.P.

**REV. 4 NOTE:**  
 REV. PER PERM M-6994 P Δ, INCORP. PER  
 SHIP. REV. 04 I.

**REV. 5 NOTE:**  
 ADDED HGR'S H-349 & H-350 PER HGR. GRP.  
 MARK-UP

**REFERENCE DRAWINGS**

M-22 SH-2 RE ID  
 M-228 PIPING PLAN AREA-IS  
 SX-M-1826 STRESS ISO REV K

PRO  
 APERTURE  
 CARD

NO.	DATE	REVISION	BY	CHKD	APPD
1		SEE REV. 5 NOTE	RY	WJ	
2		SEE REV. 4 NOTE	SP	WJ	
3		SEE REV. 3 NOTE	SP	WJ	
4		ADDED PIPE SUPPORTS	BA	WJ	
5		SEE REV. 1 NOTE	WJ	WJ	
6		ISSUE FOR FABRICATION	WJ	WJ	

ENGINE - 777-887 - 30  
 JUN 6 1956 PM  
 TEXAS PIPE BENDING CO.

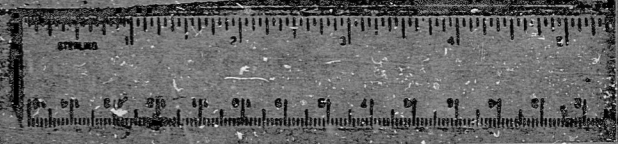
DESIGNED BY:  
 TEXAS PIPE BENDING  
 COMPANY

PIPING INSTALLED

JOB # 302 F  
 SHIP # 251-253  
 L.M. # 254F & 255F

BECHTEL SAN FRANCISCO		
LINERICK GENERATING STATION UNITS 1 & 2 PHILADELPHIA ELECTRIC COMPANY		
ISOMETRIC - REACTOR BLD'G FIRE PROTECTION - UNIT-1		
	NO.	REV.
	8031	KBF-101-28-5

8307150191



RIDS

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