

INFORMATION
 THIS DOCUMENT IS
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- NOTES**
1. LIPPING, VALVES, AND COMPONENTS IDENTIFIED AS SAFETY CLASS 1, 2 OR 3 ARE SEISMICALLY DESIGNED. CLASS 7, 8 OR 9 ITEMS ARE NON-SEISMICALLY DESIGNED.
 2. BOUNDARY OF SRST CUBICLE.
 3. TANK FURNISHED WITH FOUR (4) SW. CRP.G. SPARGER CONNECTIONS TO BE WPPED IN FIELD.
 4. LOCATE VALVES AS NEAR AS POSSIBLE TO SRST CUBICLE.
 5. 1/2" HYDRO VENTS AND DRAINS TO BE LOCATED ON FAB ISO'S ONLY.
 6. USE MIN. 50' PIPING BENDS ON LINE FROM SRST TO SOLID WASTE PROCESSING SYSTEM.
 7. SPARGER CONNECTIONS FOR SPENT RESIN TRANSFER PUMP TO BE FLUSH WITH TANK BOTTOM AND INDEPENDENT OF SR SLUICE PUMP SPARGER CONNECTIONS.
 8. LOCATE IN TOP OF PIPE.
 9. LOCATE VALVE CLOSE TO M. SUPPLY.
 10. SPRAY NOZZLE APPROXIMATELY 6" FROM TANK TOP FOR FLUSHING RESINS FROM TANK SIDES.

REFERENCES
 FOR PIPING & INSTRUMENT SYMBOLS SEE DRAWINGS O-F-0001 & O-F-0002.

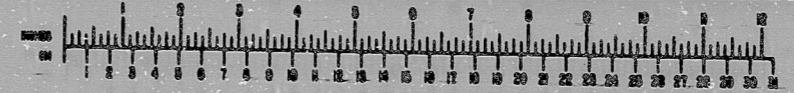
TERA APERTURE CARD

REV	DATE	DESCRIPTION	BY	CHK
7	10/13	ALL CIRCLED AREAS INDICATE LATEST REVISION		
6	10/13	ALL CIRCLED AREAS INDICATE LATEST REVISION		
5	10/13	ALL CIRCLED AREAS INDICATE LATEST REVISION		
4	10/13	ALL CIRCLED AREAS INDICATE LATEST REVISION		
3	10/13	ALL CIRCLED AREAS INDICATE LATEST REVISION		
2	10/13	ALL CIRCLED AREAS INDICATE LATEST REVISION		
1	10/13	GENERAL REVISION (MEDHAW)		

Brown & Root, Inc.
 Houston, Texas

SOUTH TEXAS PROJECT		PKG. NO. 014	AREA 102
PIPING DIAGRAM		CONTRACT NO.	SCALE
LIQUID WASTE PROCESSING SYSTEM		CR-0241	1"=10'
SHEET 30F6		DRAWING NO. 7R-30	
		I-F-5024-F	

BROWN & ROOT INC.
 MICROFILM SERVICES



WEDNESDAY, MAR. 14 1978

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