

- NOTES:
1. PIPING SCHEDULE 40 MUST BE USED TO MEET SAFETY ANALYSIS FLOW REQUIREMENTS.
 2. CHECK VALVES SHOULD BE LOCATED AS CLOSE TO THE REACTOR COOLANT PIPE AS POSSIBLE.
 3. PROVIDE 3/8" ID FLOW RESTRICTOR FOR TRANSITION FROM SAFETY CLASS 1 TO SAFETY CLASS 2.
 4. BLIND FLANGES USUALLY INSTALLED; SHOULDER PIPES TO BE INSTALLED DURING ACCUMULATOR DRAINING, ONLY AFTER DEPRESSURIZATION.
 5. LEVEL TRANSDUCER TAPS LOCATED 7" ABOVE AND BELOW S.M.B.E. MARK AT NORMAL WATER LEVEL.
 6. THIS DRAWING SUPERSEDES DRAWING F-15017A.
 7. TEST CONNECTIONS ATTACHED TO BOTTOM OF PIPING TO FACILITATE DRAINING OF LINES.
- REFERENCES:
1. FOR PIPING & INSTRUMENT SYMBOLS SEE DRAWINGS O-F-0001 & O-F-0002.
 2. WESTINGHOUSE DRAWING NO. 1207E17 SUB.1 SHEET 4 OF 4.

TERA APERTURE CARD

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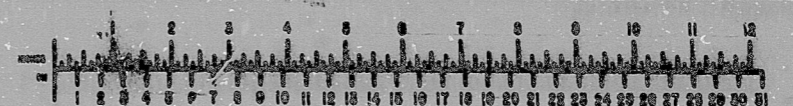
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Brown & Root Inc.		SOUTH TEXAS PROJECT	
Piping Diagram		CONTRACT NO. SCALE	
PRR/SAFETY INJECTION SYSTEM		10-12-11 NONE	
SHEET NO 4 OF 4		DRAWING NO. 15017A (15017A)	
		F-5016-F	

INFORMATION PRELIMINARY REVIEW USE CONSTRUCTION

BROWN & ROOT INC.
MICROFILM SERVICES
FRIDAY, MAY 19 1978



8.5"

11"

8.5"

11"

17"

RIDS

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