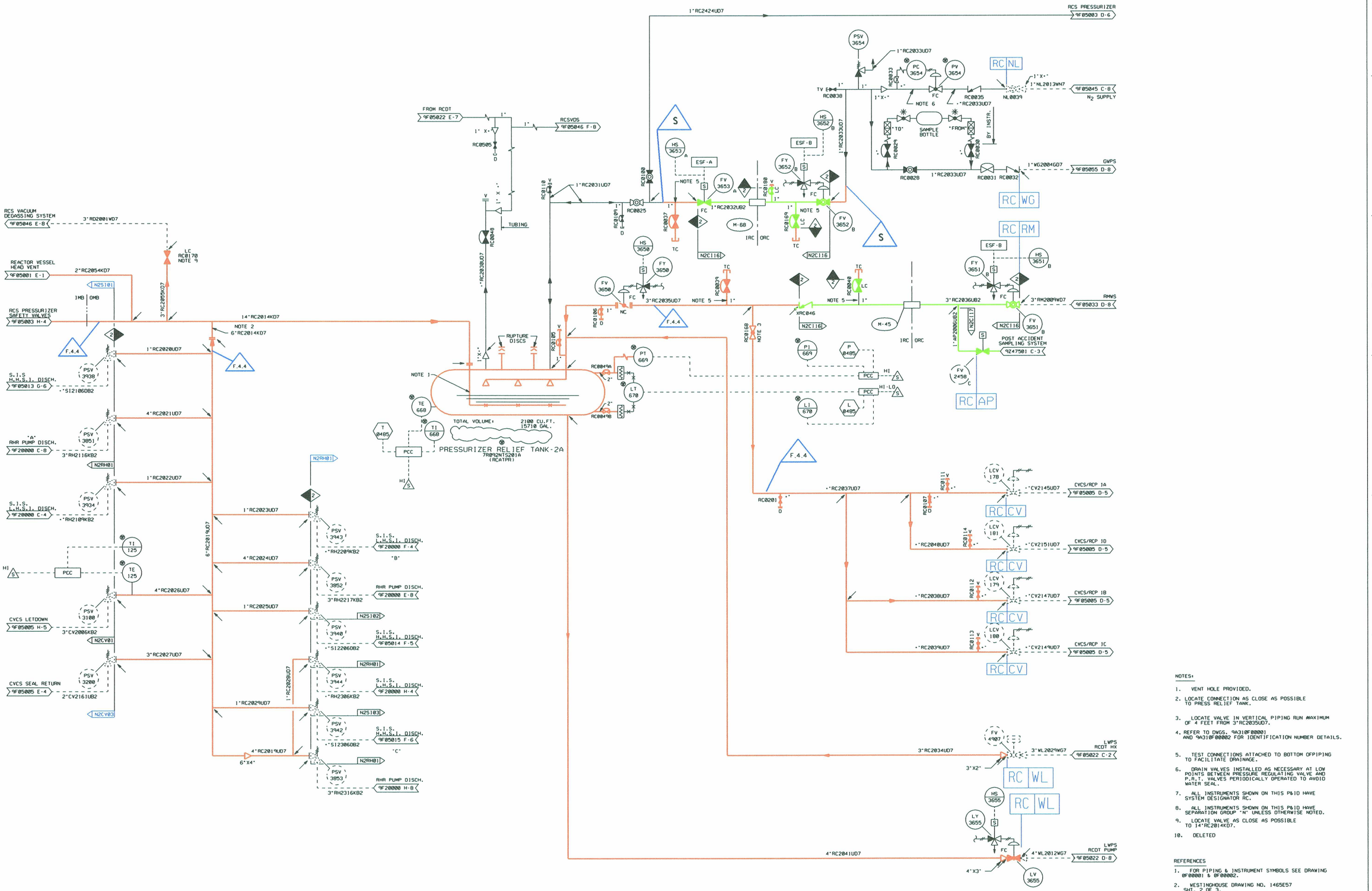

NOTES:

1. VENT HOLE PROVIDED.
2. LOCATE CONNECTION AS CLOSE AS POSSIBLE TO PRESS RELIEF TANK.
3. LOCATE VALVE IN VERTICAL PIPING RUN MAXIMUM OF 4 FEET FROM 3"RC2035UD7.
4. REFER TO DWGS. 9A310F00001 AND 9A310F00002 FOR IDENTIFICATION NUMBER DETAILS.
5. TEST CONNECTIONS ATTACHED TO BOTTOM OFPIPING TO FACILITATE DRAINAGE.
6. DRAIN VALVES INSTALLED AS NECESSARY AT LOW POINTS BETWEEN PRESSURE REGULATING VALVE AND P.R.T. VALVES PERIODICALLY OPERATED TO AVOID WATER SEAL.
7. ALL INSTRUMENTS SHOWN ON THIS P&ID HAVE SYSTEM DESIGNATOR RC.
8. ALL INSTRUMENTS SHOWN ON THIS P&ID HAVE SEPARATION GROUP "N" UNLESS OTHERWISE NOTED.
9. LOCATE VALVE AS CLOSE AS POSSIBLE TO 14"RC2014KD7.
10. DELETED

REFERENCES

1. FOR PIPING & INSTRUMENT SYMBOLS SEE DRAWING 9F00001 & 9F00002.
2. WESTINGHOUSE DRAWING NO. 1465E57 SHT. 2 OF 3. BEC LOG 14926-8201(2)00002-WN.

D261

LR BOUNDARY DRAWING NO.	REV.
LR-STP-RC-5R149F05004#2	0

NO.	ISSUE DATE	REVISION	ORIG	CKR	RE	DV	SE
15		INCORP. DCN 0101649.	LNB				
0-1	6-22-83	ISSUED FOR CONSTRUCTION.	SIGNATURES ON FILE				

NO.	ISSUE DATE	REVISION	ORIG	CKR	RE	DV	SE

SOUTH TEXAS PROJECT
NUCLEAR OPERATING COMPANY

PIPING AND INSTRUMENTATION DIAGRAM
RCS PRESSURIZER RELIEF TANK

PRIORITY	CADD FILE NO.	FSUG. NO.	STI. NO.	SCALE	DWG. NO.	SHT.	REV.
1	FJA556.151	D070928		NONE	5R149F05004 #2		15

ESEED.DGN

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