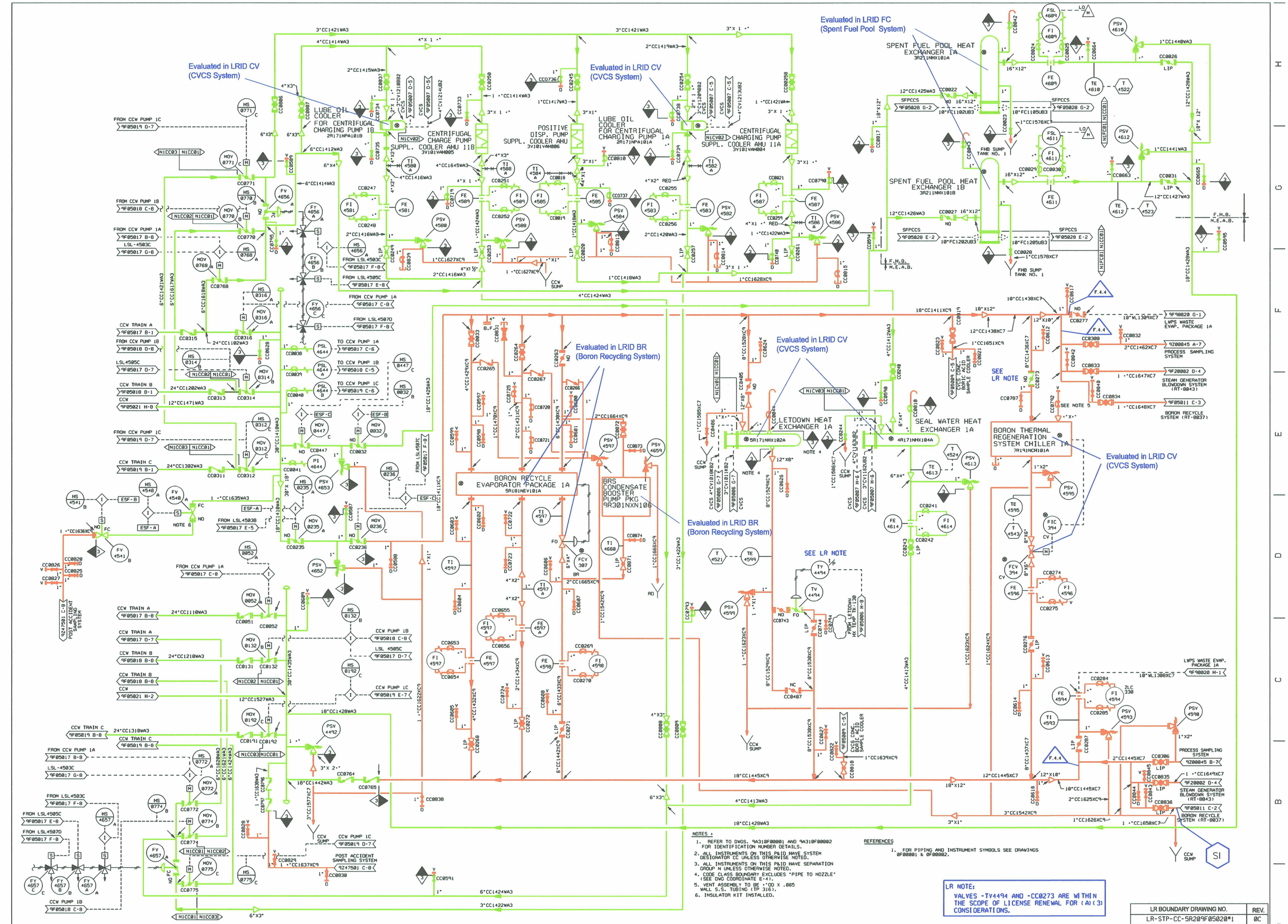

NOTES :

1. REFER TO DWGS. 9A310F00001 AND 9A310F00002 FOR IDENTIFICATION NUMBER DETAILS.
2. ALL INSTRUMENTS ON THIS P&ID HAVE SYSTEM DESIGNATOR CC UNLESS OTHERWISE NOTED.
3. ALL INSTRUMENTS ON THIS P&ID HAVE SEPARATION GROUP N UNLESS OTHERWISE NOTED.
4. CODE CLASS BOUNDARY EXCLUDES "PIPE TO NOZZLE" (SEE DWG COORDINATE E-4).
5. VENT ASSEMBLY TO BE .*OD X .065 WALL S.S. TUBING (TP 316).
6. INSULATOR KIT INSTALLED.

REFERENCES

1. FOR PIPING AND INSTRUMENT SYMBOLS SEE DRAWINGS 6F00001 & 6F00002.

LR BOUNDARY DRAWING NO.	REV.
LR-STP-CC-5R209F05020*1	0C

NO.	ISSUE DATE	REVISION	ORIG	CKR	RE	OV	SE
14	5-26-94	INCORP. PCF 310422A	SIGNATURES ON FILE				
13	12-13-93	INCORP. PCF 178462A	SIGNATURES ON FILE				
12	9-16-92	EDITORIAL-TO CORRECT TPNS NUMBER	SIGNATURES ON FILE				
11	9-11-92	INCORP DCN MD-02525	SIGNATURES ON FILE				
10	10-03-91	ML&P ASSUMES DESIGN CHANGE CONTROL & INC. DCN MD-9	SIGNATURES ON FILE			6	
0-9	4/25/83	REDRAWN / ISSUED FOR CONSTRUCTION	SIGNATURES ON FILE			15	

NO.	ISSUE DATE	REVISION	ORIG	CKR	RE	OV	SE
5-17-94	INCORP	PCF 940027 EDITORIAL CHANGE IN REF. TO CR.*9714545 TO REMOVE QUALITY CLASS BREAK SYMBOL. JSH	SIGNATURES ON FILE				

ESEED.DGN

SOUTH TEXAS PROJECT NUCLEAR OPERATING COMPANY

PIPING AND INSTRUMENTATION COMPONENT COOLING WATER SYSTEM

PRIORITY	CADD FILE NO.	FSUG. NO.	STI. NO.	SCALE	DWG. NO.	SHT.	REV.
		D070928		NONE	5R209F05020 *1		16

RMSECM NO. 5R209F05020*1

PRIORITY 1 1

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