

8770-G-078  
SH 110B

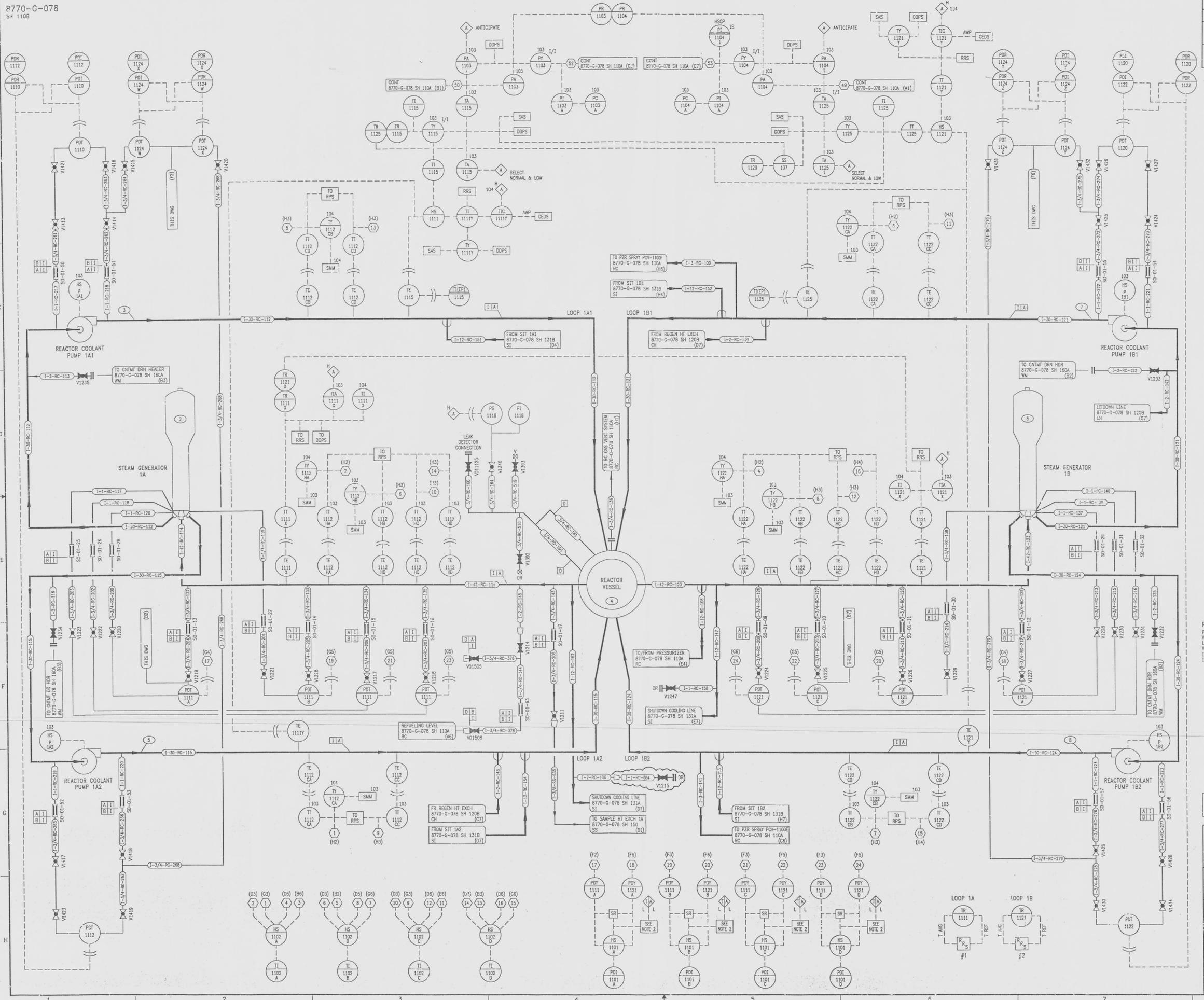
REVISIONS					
NO	DATE	DESCRIPTION	BY	CH	APPROVED
21	8/25/97		CJG	GM	SHW
22	12/18/97	DCR 967228 - REDRAWN		GM	SHW
DCR 970589-7570: ADG: (G4) REDUCER AND LINE					

DRAWING NUMBER

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NUMBER



REFERENCE DRAWINGS

PIPE, VALVE & INSTRUMENT SYMBOLS	8770-G-078 SH 100
VALVE LIST	8770-A-051
LINE LIST	8770-B-062
WALK NUMBER OPERATIONAL NUMBER INDEX	8770-B-063
INSTRUMENT INSTALLATION DETAILS	8770-B-231
INSTRUMENT LIST	8770-B-270C

- NOTES
- ANALOG CONTROL SIGNALS FROM HOT & COLD LEG TEMPERATURES CONTROL REACTOR REGULATING SYSTEM.
  - BISTABLES IN REACTOR PROTECTIVE SYSTEM.

NOTE:  
THIS DRAWING IS MADE FROM REV. 20  
OF DRAWING 8770-G-078 SH 110

REVISION OF THIS DRAWING MAY REQUIRE UPDATE OF THE FOLLOWING DOCUMENT: FSAR FIGURE 5.1-3  
9.5A-19  
9.5A-20  
9.5A-22

**NUCLEAR SAFETY RELATED  
IN PART ONLY**

FLORIDA POWER & LIGHT COMPANY  
ST LUCIE PLANT  
1976 - 890 MW INSTALLATION - UNIT 1  
FLOW DIAGRAM  
REACTOR COOLANT  
SYSTEM

SCALE: NONE	APPROVAL	DATE:
DR. MECH.		8770-G-078
DR. C. GLATT		SHEET
CH. P. BERGERON		110B
		22

USM0245.DWG