



REVISIONS					
NO	DATE	DESCRIPTION	BY	CH	APPROVED
50	9/14/12	EC22128Z ADD: (A1) PIPING & VENT, (E8) NOTE 2. REV: (A2) QUALITY BOUNDARIES.	GM	GW	SHC
51	10/3/12	EC22128Z ADD: (C1) PIPING & VENT, REV: (E8) NOTE 2. (C2) QUALITY BOUNDARIES.	GM	GW	DC
52	8/22/13	EC224456 ADD: (D1) VALVE.	GM	MZ	DG
53	9/13/13	EC224456 ADD: (E1) VALVE.	GM	GW	DG
54	11/20/13	EC224456 ADD: (C4) VALVES, PIPING & LINE NUMBERS.	GM	MZ	DG
55	4/9/15	EC2278191 ADD: (B3, B4 & E8) VALVES, PIPING & NOTE.	GM	RAH	DG
56	3/1/15	EC284652 DEL: (B5 & B6) PIPE SYMBOLS.	GM	RAH	DG

37	10/2/2000	DRN 00048-9312 REV: (E2 & E4) VALVE TYPE.	GM	GW	MAM
38	4/27/01	DRN 00048-9674 REV: (F2 & H2) VALVE POSITION.	GM	GW	WEB
39	5/9/01	DRN 010018 DEL: (B8) COOLING FANS.	GM	GW	SHC
40	8/27/01	DRN 00002 ADD: (A1, A2, C1, C2, B3, C3, B4, D4, B6, C6, D6, D7, E6 & F6) LICENSE RENEWAL FLAGS.	GM	GW	SHC
41	10/18/01	DRN 00048-9849 REV: (A1 & C1) ALARM LOCATION.	GM	GW	WBN
42	4/9/02	DRN 00048-9474 & 9741 ADD: (F3-F5) PIPING, (F4) VALVE.	GM	GW	MAM
43	4/16/03	DRN 00024 ADD: (D2 & D2) ELEMENT REMOVED NOTE.	GM	GW	MAM
44	12/4/03	DRN 02083-11109 REV: (H3 & H4) RELOCATE VALVES.	GM	GW	SHC
45	10/29/04	DRN 02083-11138 REV: (D6) DATA ID.	GM	MZ	JWB
46	2/8/07	DRN 06034 ADD: (H1-H5) PIPING, VALVES & CONTINUATIONS.	GM	GW	PGB
47	12/14/07	DRN 05130 ADD: (B5-A6) PIPING & VALVES.	GM	GW	DG
48	3/15/10	DRN 07127-18899 REV: (C6-C7) VALVES & PIPING.	GM	GW	DG
49	3/29/11	EC245504 REV: (H2, H4 & H5) CONTINUATION LOC.	GM	GW	DG

NOTES:  
 1. THIS DRAWING INCLUDES:  
 A. CHEMICAL FEED SYSTEM  
 B. DIESEL OIL SYSTEM  
 C. STEAM GENERATOR BLOWDOWN SYSTEM  
 D. SEISMIC I/A CLASSIFICATION FOR PROXIMITY TO SAFETY RELATED DIESEL OIL STORAGE TANKS AND DRAIN LINES (1-2-00-3 & 1-2-00-4).  
 2. FLEX CONNECTION, 3" CAMLOCK WITH CAP.

REFERENCE DRAWINGS  
 PIPE, VALVE & INSTRUMENT SYMBOLS 2998-G-078 SH 100  
 VALVE LIST 2998-A-001  
 LINE LIST 2998-B-052  
 VALVE OPERATIONAL NUMBER INDEX 2998-B-057A  
 INSTRUMENT INSTALL DETAILS 2998-B-231  
 INSTRUMENT LIST 2998-B-270C

NOTE:  
 THIS DRAWING IS MADE FROM REV. 27  
 OF DRAWING 2998-G-086 SH 1

REVISION OF THIS DRAWING MAY REQUIRE UPDATE OF THE FOLLOWING DOCUMENTS:  
 1. FSAR FIGURE 9.5-6  
 2. FSAR FIGURE 10.4-7

**NUCLEAR SAFETY RELATED IN PART ONLY**

FLORIDA POWER & LIGHT COMPANY  
 ST LUCIE PLANT  
 1983 - 890 MWe EXTENSION - UNIT 2  
**FLOW DIAGRAM MISCELLANEOUS SYSTEMS**

RAYTHEON ENGINEERS & CONSTRUCTORS, INC

SCALE: NONE	APPROVAL	DATE
DR. MECH.		2998-G-086
DR. C. GLATT		SHEET
CH. P. BERGERON		56