



- NOTES:
1. CONTROLLED AND INDICATED FROM EFC RM.(RR4A) VALVE POSITION INDICATED IN CONTROL RM. NORMALLY LOCKED CLOSED BY POWER REMOVED.
 2. CONTROLLED AND INDICATED FROM EFC RM.(RR4B) VALVE POSITION INDICATED IN CONTROL RM. NORMALLY LOCKED CLOSED BY POWER REMOVED.
 3. CONTROLLED AND INDICATED FROM EFC RM.(RR4A) VALVE POSITION INDICATED IN CONTROL RM. AND COUNT RM. (MIMIC PNL). NORMALLY LOCKED CLOSED BY POWER REMOVED.
 4. CONTROLLED AND INDICATED FROM EFC RM.(RR4B) VALVE POSITION INDICATED IN CONTROL RM. AND COUNT RM. (MIMIC PNL). NORMALLY LOCKED CLOSED BY POWER REMOVED.
 5. CONTROLLED AND INDICATED FROM COUNT RM. (MIMIC PNL). WSV-70 INTERLOCKED SUCH THAT IT CAN NOT BE ENERGIZED OPEN IF EITHER WSV-37, 36, 33 OR 35 ARE ENERGIZED OPEN.
 6. CONTROLLED AND INDICATED FROM CONTROL RM. VALVE POSITION INDICATED IN COUNT RM. ON MIMIC PNL.
 7. CONTROLLED FROM RM66 PNL. ON 119' EL.
- ALL PIPING SEISMIC I AND LINE SPEC. 150-2 EXCEPT AS NOTED.

TI APERTURE CARD

REVISIONS

NO.	REVISIONS	BY	CHECKED	APPROVED	DATE
25	AS BUILT PER MAR 87-01-18-01	BPA	DAW	EMM	4/4/87
24	REVISED PER DCN 87-189	SWM	DAW/ABT	EMM	11-12-87
23	REVISED PER DCN 87-025	SWM	RWK	PRT	3-5-87
22	AS-BUILT PER MAR 82-02-27-71	SWM	RER	JRM	7-28-86
21	AS-BUILT PER MAR 85-09-09-01	SWM	GJC	JGC	11-27-85
20	REVISED PER DCN 85-025	NAC	JRM	GAB	3-15-85
19	AS-BUILT PER MAR 79-11-70-01	JPG	REC	LBT	2-14-84
18	CAD REDRAW. SYSTEM WALKDOWN AND AS-BUILT PER MARS (A) 79-11-70-01, (B) 80-04-71-01	JPG	DAW	GAB	8-1-83

FLORIDA POWER CORPORATION
 ST. PETERSBURG, FLORIDA
CRYSTAL RIVER PLANT
 UNIT NO. 3 855,000 KW
 NUCLEAR PLANT; PIPING W.S. SYSTEM FLOW DIAGRAM

CONTAINMENT MONITORING SYSTEM
 1ST AND ORIGINAL DESIGN BASIS CODE CLASSES

REDRAWN ON CAD SYSTEM
 CHECKED BY: P.L.S.
 CHECK VERIFIED: B.L.B.

DATE: 03-10-83
 DATE: 03-17-83
 DATE: 03-17-83

BAYMONT ENGINEERING COMPANY

FD-302-693
 SHEET 01 OF 01

SCALE: _____ DRAWING NUMBER: _____ REV: _____

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PDR RIDS

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