



NOTES:
1. FOR LEGEND AND NOTES SEE SHEET 1.

CAUTION:
302 DRAWINGS MAY NOT REFLECT ACTUAL VALVE POSITIONS IN THE PLANT. VALVE POSITIONS ARE CONTROLLED THROUGH OPERATING PROCEDURES. NOCS (62846)

16	REVISED PER DCN 00-0111	TDF	DATE	2-17-98
15	AS BUILT PER MAR 97-05-17-02, FCN 30	MAD	CSS	GEE
14	REVISED PER DCN 98-041	CSS	KLM	GEE
13	REVISED PER DCN 97-041	CSS	KLM	GEE
12	REVISED PER DCN 96-041	CSS	KLM	GEE
11	REVISED PER DCN 95-041	CSS	KLM	GEE
10	REVISED PER DCN 94-041	CSS	KLM	GEE
9	REVISED PER DCN 93-041	CSS	KLM	GEE
8	REVISED PER DCN 92-041	CSS	KLM	GEE
7	REVISED PER DCN 91-041	CSS	KLM	GEE
6	REVISED PER DCN 90-041	CSS	KLM	GEE
5	REVISED PER DCN 89-041	CSS	KLM	GEE
4	REVISED PER DCN 88-041	CSS	KLM	GEE
3	REVISED PER DCN 87-041	CSS	KLM	GEE
2	REVISED PER DCN 86-041	CSS	KLM	GEE
1	REVISED PER DCN 85-041	CSS	KLM	GEE

FLORIDA POWER CORPORATION
ST. PETERSBURG, FLORIDA
UNIT NO. 3
CRYSTAL RIVER PLANT
BUILDING SERVICE
855,000 KW
FLOW DIAGRAM
CONTROL COMPLEX VENTILATION
EL. 95'-0"
ISI AND ORIGINAL DESIGN BASIS CODE CLASSES FSAR FIG. 9-13(40F4)
REDRAWN ON CAD SYSTEM DATE: 3-27-98
CHECKED BY: DATE: 3-27-98
APPROVED BY: DATE: 3-27-98
BAYMONT ENGINEERING COMPANY
FD-302-753
SHEET 04 OF 04
SCALE: DRAWING NUMBER: REV.:

ON= 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

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