



MAR IN PROGRESS

TI APERTURE CARD  
 INFORMATION ONLY

| NO. | REVISIONS   | BY  | CHECKED | APPROVED | DATE    |
|-----|---|-----|---------|----------|---------|
| 35  | REVISED PER DCN 87-189  | SWM | DAW     | EMM      | 4-21-87 |
| 34  | REVISED PER DCN 87-074  | MLC | DAW     | EMM      | 4-21-87 |
| 33  | REVISED PER DCN 86-153  | SWM | RWK     | JRM      | 1-13-87 |
| 32  | REVISED PER DCN 85-092  | CLW | SJR     | JEC      | 1-4-86  |
| 31  | AS-BUILT PER MAR 83-03-04-01  | DFR | PRT     | LBT      | 7-16-85 |
| 30  | REVISED PER DCN 85-025  | KMM | JRM     | GAB      | 3-15-85 |
| 29  | AS-BUILT PER MAR 80-01-62   | JPG | DAW     | GAB      | 10-3-83 |
| 28  | CAD REDRAW, SYSTEM WALKDOWN AND AS BUILT PER MARS (A) 82-06-02-01, (B) 81-11-06-01, 802 | JPG | DAW     | GAB      | 8-1-83  |

FLORIDA POWER CORPORATION  
 ST. PETERSBURG, FLORIDA  
 CRYSTAL RIVER PLANT  
 UNIT NO. 3 855,000 KW  
 NUCLEAR D.H. SYSTEM FLOW DIAGRAM  
 DECAY HEAT REMOVAL  
 ISI AND ORIGINAL DESIGN BASIS CODE CLASSES FSAR FIG. 9-6(20F3)  
 REDRAWN ON CAD SYSTEM DRAWN BY: R.L.D.E. DATE: 02-19-83  
 CHECKED BY: DATE: DATE:  
 BAYMONT ENGINEERING COMPANY  
 FD-302-641 35  
 SHEET 02 OF 03  
 SCALE: DRAWING NUMBER: REV:

DWG. 2-31-84  
 61,652,63



PDR RIDS

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