



MAR IN PROGRESS

TI  
APERTURE  
CARD  
INFORMATION ONLY

| NO. | REVISIONS                    | DATE | BY  | CHECKED | APPROVED | DATE    |
|-----|------------------------------|------|-----|---------|----------|---------|
| 18  | REVISED PER DCN 87-189       |      | DJP | DAW     | EMM      | 4-21-87 |
| 17  | REVISED PER DCN 87-074       |      | MLG | DAW     | EMM      | 4-21-87 |
| 16  | REVISED PER DCN 87-025       |      | SWM | RWK     | PRT      | 3-5-86  |
| 15  | REVISED PER DCN 85-091       |      | NAC | JEE     | PPT      | 8-15-85 |
| 14  | REVISED PER DCN 85-025       |      | NAC | JRM     | GAB      | 3-15-85 |
| 13  | LAO REDRAW & SYSTEM WALKDOWN |      | JPG | DAW     | GAB      | 8-1-83  |

**FLORIDA POWER CORPORATION**  
 ST. PETERSBURG, FLORIDA  
**CRYSTAL RIVER PLANT**      855,000 KW  
 UNIT NO. 3      NUCLEAR PIPING      C.F. SYSTEM FLOW DIAGRAM  
**CORE FLOODING SYSTEM**  
 ISI AND ORIGINAL DESIGN BASIS CODE CLASSES      FSAR FIG. 6-2  
 REDRAWN ON CAD SYSTEM      DRAWN BY: SLL      DATE: 02-28-83  
 CHECKED BY: BLS      DATE: 03-04-83  
 CHECK VERIFIED: RLM      DATE: 03-04-83  
**BAYMONT ENGINEERING COMPANY**  
**FD-302-702**      18  
 SHEET 01 OF 01  
 SCALE      DRAWING NUMBER      REV.



PDR RIDS

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