



NOTES:
 1. PIPE LINE SPEC. 150-2 EXCEPT WHERE OTHERWISE NOTED.
 2. "S1/S11" CATEGORY BREAK FLAGS OCCUR AT TANK PENETRATIONS EXCEPT WHERE NOTED ALL TANKS ARE S1.

MAR IN PROGRESS
 78-06-12A
 80-02-63
 80-06-64
 81-11-21
 83-01-06-01

TI APERTURE CARD

INFORMATION ONLY

| NO. | REVISIONS | BY | CHECKED | APPROVED | DATE |
|-----|--------------------------------|-----|---------|----------|----------|
| 51 | REVISED PER DCN 87-189 | GDF | DAW | EMM | 4-21-87 |
| 50 | REVISED PER DCN 87-074 | MLG | DAW | EMM | 4-21-87 |
| 49 | AS-BUILT PER MAR 85-09-10-01 | SWM | RAS | JRM | 12-5-86 |
| 48 | AS-BUILT PER MAR 85-09-11-01 | SWM | REP | JRM | 8-15-86 |
| 47 | AS-BUILT PER MAR 84-12-04-01-A | CLW | SUR | IWA | 10-16-85 |
| 46 | REVISED PER DCN 85-093 | CLW | SUR | JEC | 4-12-85 |
| 45 | REVISED PER DCN 85-025 | NAC | JRM | GAB | 3-15-85 |
| 34 | REVISED PER DCN 84-004 | JPC | RMK | LBT | 5-16-84 |
| 43 | CAD REDRAW & SYSTEM WALKDOWN | JPG | DAW | GAB | 8-1-83 |

FLORIDA POWER CORPORATION
 ST. PETERSBURG, FLORIDA
 CRYSTAL RIVER PLANT
 UNIT NO. 3 855,000 KW
 NUCLEAR PIPING FLOW DIAGRAM W. D. SYSTEM
 GAS WASTE DISPOSAL

151 AND ORIGINAL DESIGN BASIS CODE CLASSES FSAR FIG. 11-3(20F3)
 REDRAWN ON CAD SYSTEM DRAWN BY: J.A.P.G. DATE: 02-23-83
 CHECKED BY: R.S.S. DATE: 05-05-83
 CHECK VERIFIED: R.W.B. DATE: 05-05-83

BAYMONT ENGINEERING COMPANY

FD-302-691 51
 SHEET 02 OF 03
 SCALE DRAWING NUMBER REV.

1.61, 62, 63
 .29
 .15
 .60
 .14
 .24
 .51

PDR RIDS

~~PDR RIDS~~ 880110117

