



R O O F P L A N  
1/16" = 1'-0"

- NOTES**
1. PIPE, ELECTRICAL, ROOF AND WALL PENETRATIONS TO FOLLOW AT A LATER DATE.
  2. PIPE SLEEVE LOCATIONS - DWG. SS-421-231. PIPE FLASHING DETAILS - DWG. P-301-008 AND P-304-025.
  3. FOR INSTALLATION DETAILS SEE MAR 84-05-01-01.

- REFERENCE**
- A SECTIONS DWG. A-103-011
  - B SECTIONS DWG. A-103-012
  - C SECTIONS DWG. A-108-015
  - D SECTIONS DWG. A-103-014

REF NOTE: See French Engineering Drawings, 100, 200, 300 & 400 for AS-Built Configuration of Control Complex, Penthouse, Heater Bay, Intermediate Building and Emergency Diesel Generator Building.

REVISIONS				
NO.	DESCRIPTION	DRAWN	CHKD	APPR. DATE
13	AS BUILT PER CGWR 96-08-07-01, REA 00-0019	SRB	WDR	11/14/99
12	AS BUILT PER MAR 91-10-01-01	MAD	CSS	RPS 11/4/99

  

FLORIDA POWER CORPORATION ST. PETERSBURG, FLORIDA CRYSTAL RIVER PLANT UNIT NO. 3 855,000 KW	
ARCHITECTURAL ROOF PLAN AND SECTIONS	
DRAWN: MAD CHECKED: [ ] DATE: N.T.S.	APPROVED FOR CONSTRUCTION BY: FLORIDA POWER CORPORATION NUCLEAR PROJECT MANAGER DATE: 13 E-101-111 A-101-111

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