



- NOTES:
- FOR GENERAL NOTES & REFERENCE DINGS SEE DWG NO. 5613-M-3041 SH. 1.
  - DELETED.
  - DETECTORS LOCATED AT BOTTOM OF PIPE.
  - LINE SLOPED WITH 45° ELS. - FRODO WATER SEAL.
  - REQUIRED FOR INTEGRATED LEAK RATE TEST.
  - TRIP OR CLOSE ON AUTOMATIC SAFETY INJECTION SIGNAL.
  - ABANDONED SPRAY VALVE BODIES, INTERLOCKS REMOVED AND BODIES BLIND FLANGED.
  - SYMBOL INDICATES THERMAL SLEEVE. FITTING, REFERENCE DRAWINGS 5610-M-110-49, -50, -51, -52 AND PRESSURIZER MANUAL.
  - MB = INSIDE MISSILE SHUTTER.
  - OW = OUTSIDE MISSILE SHUTTER.
  - FOR CONTROL AND ACTIVATION DETAIL OF PRESSURIZER PIPING SEE DWG 5613-M-3041 SH. 4.
  - 27.3" INSIDE DIAMETER.
  - PLASTIC TUBING IS FOR OPTIONAL USE FOR REDUCED RCS INVENTORY DURING HIGH-LOOP CONDITIONS MODES (3 & 6). THE LEVEL INDICATOR SHALL BE ISOLATED AND TUBING DISCONNECTED PIPING MODES 1 THRU 4.
  - TUBING MAY BE CONNECTED TO EITHER 3-545, 3-546 OR 3-547. CORRESPONDING BLIND FLANGE TO BE RE-INSTALLED WHEN TUBING IS NOT CONNECTED.

ANSTEC APERTURE CARD

INFORMATION ONLY

THIS DRAWING SUPERSEDES DRAWINGS:  
 5610-M-355 REV. 3  
 5610-M-355 REV. 2  
 5610-M-366 REV. 4  
 5610-M-367 REV. 2  
 5610-M-410-91 SH. 1 REV. 13  
 5610-M-410-91 SH. 2 REV. 30  
 5610-M-410-202 SH. 1 REV. 4  
 5610-M-410-202 SH. 2 REV. 8  
 5610-M-1228 REV. 4  
 5610-M-1310 REV. 2

NOTE: THIS DWG IS MADE FROM:  
 FPL POD 5610-T-E-4301 SH. 1 REV. 92  
 FPL POD 5610-T-E-4317 SH. 2 REV. 8

REV	DATE	REVISION
14	8-15-94	ISSUED AS-BUILT FOR DCR-TPM-93-512.
13	1-19-94	ISSUED AS-BUILT FOR DCR-TPM-93-454.
12	9-20-93	ISSUED AS-BUILT FOR DCR-TPM-93-309.
11	06-08-93	ISSUED AS-BUILT FOR DCR-TPM-93-242.
10	04-01-93	ISSUED AS-BUILT FOR PC/M 92-011.
9	03-06-93	ISSUED AS-BUILT FOR DCR-TPM-93-075.

BY	CH	APP	REV	DATE	REVISION
SP					INITIALS ON FILE
DC	AB	LX	JAP	0	2-15-91 THIS DRAWING CREATED PER THE P & ID RECONSTRUCTION PROJECT SCOPE AND ISSUED INTO THE FPL SYSTEM PER DCR-TPM-91-043.
DO	AB	LX	MFH	6	12-2-92 ISSUED AS-BUILT FOR PC/M 92-057 & 92-068.
SMW	WD	LK	JRH	7	12-21-92 ISSUED AS-BUILT FOR PC/M 92-057, 92-057, CRN-M-5641, AND POD'S 91-087, 89-322 & 80-220/221, CRN-M-5374.
RY	PK	TK	BD	8	2-10-93 ISSUED AS-BUILT FOR PC/M 92-090, DCR-TPM-91-522 PC/M'S 92-068 & 92-057, CRN-M-5641, AND POD'S 91-087, 89-322 & 80-220/221, CRN-M-5374.

TURKEY POINT NUCLEAR UNIT 3  
 PAIC  
 REACTOR COOLANT SYSTEM

STONE & WEBSTER ENGINEERING CORP.  
 FT. LAUDERDALE, FLORIDA

DRAWING NUMBER: 5613-M-3041  
 SHEET 2

SYN 041  
 REV 14

UTM00127.57C

5613-M-3041 SH.2

9406210153

PDR RIDS

