



NOTE: THIS DWG IS MADE FROM:  
 FPL PCD 5614-M-3041 SH. 1 REV. 23  
 FPL PCD 5614-M-3041 SH. 2 REV. 22  
 FPL PCD 5614-M-3041 SH. 3 REV. 21

THIS DRAWING SUPERSEDES DRAWINGS:  
 5614-M-3041 SH. 1 REV. 3  
 5614-M-3041 SH. 1 REV. 4  
 5614-M-3041 SH. 1 REV. 5  
 5614-M-3041 SH. 1 REV. 6  
 5614-M-3041 SH. 1 REV. 7  
 5614-M-3041 SH. 1 REV. 8  
 5614-M-3041 SH. 1 REV. 9  
 5614-M-3041 SH. 1 REV. 10  
 5614-M-3041 SH. 1 REV. 11  
 5614-M-3041 SH. 1 REV. 12  
 5614-M-3041 SH. 1 REV. 13  
 5614-M-3041 SH. 1 REV. 14  
 5614-M-3041 SH. 1 REV. 15  
 5614-M-3041 SH. 1 REV. 16  
 5614-M-3041 SH. 1 REV. 17  
 5614-M-3041 SH. 1 REV. 18  
 5614-M-3041 SH. 1 REV. 19  
 5614-M-3041 SH. 1 REV. 20  
 5614-M-3041 SH. 1 REV. 21  
 5614-M-3041 SH. 1 REV. 22  
 5614-M-3041 SH. 1 REV. 23

5614-M-3064 SH. 1

- NOTES:
- FOR GENERAL NOTES & LEGEND SEE DWG NO. 5614-M-3000 SH. 2.
  - DELETED.
  - ALL COMPONENTS ON THIS DRAWING ARE WITHIN THE DESIGN/OPERATIONARY BOUNDARY.
  - REQUIRED FOR CONTAINMENT LEAK RATE TEST.
  - BREAKERS ON VALVES MOV-4-865A, B, & C ARE LOCKED OPEN EXCEPT WHEN GOING TO COLD SHUTDOWN.
  - MB = INSIDE MISSILE BARRIER.
  - NO SUPPLY VENT VALVE MOV-4-936 OPENS AT 900 PSIG UNDER SEAT.
  - DELETED.

- REF. SINCE DRAWINGS:
- 5614-M-3036 SH. 1 SAMPLE SYSTEM
  - 5614-M-3041 SH. 1 REACTOR COOLANT SYSTEM
  - 5614-M-3041 SH. 1 REACTOR COOLANT SYSTEM
  - 5614-M-3041 SH. 2 REACTOR COOLANT SYSTEM
  - 5614-M-3050 SH. 1 PRESSURIZER
  - 5614-M-3050 SH. 1 PRESSURIZER
  - 5614-M-3062 SH. 1 SAFETY INJECTION SYSTEM
  - 5614-M-3062 SH. 1 NITROGEN & HYDROGEN SYSTEM
  - 5614-M-3061 SH. 1 WASTE DISPOSAL SYSTEM

REV	DATE	REVISION	BY	CHK	APP	APP	REV	DATE	REVISION	BY	CHK	APP	APP	REV	DATE	REVISION	BY	CHK	APP	APP
11	9-20-93	ISSUED AS-BUILT FOR PC/M 93-084.	SM	AD	LIK	JRH	5	12-14-92	ISSUED AS-BUILT FOR PC/M 89-542 WITH EXTENSIVE BOUNDARY FLAG CHANGES - NO FLAG REVISION CLOUDS USED	TAM										
10	06-08-93	ISSUED AS-BUILT FOR DCR-TPM-93-242	DO	AB	LIK	MFM														
9	04-01-93	ISSUED AS-BUILT FOR PC/M 92-011 AND PC/M 93-046.	RKS	NA	LIK	JAP														
8	03-11-93	ISSUED AS-BUILT FOR DCR-TPM-93-096.	GM				12	2-25-92	ISSUED AS-BUILT FOR DCR-TPM-93-512	SM	AD	LIK	JRH							
7	3-06-93	ISSUED AS-BUILT FOR DCR-TPM-93-075.	DO				0	4-2-91	THIS DWG CREATED PER THE P & ID RECONSTRUCTION PROJECT SCOPE											
6	2-11-93	ISSUED AS-BUILT FOR PC/M'S 92-090, 90-524 & 90-525.	SP						AND ISSUED INTO THE PPL DWG SYSTEM PER DCR-TPM-91-044.											

**TURKEY POINT NUCLEAR UNIT 4**  
 PAID  
**SAFETY INJECTION ACCUMULATOR SYSTEM**  
**INSIDE CONTAINMENT**  
**STONE & WEBSTER ENGINEERING CORP.**  
 FT. LAUDERDALE, FLORIDA  
 DRAWING NUMBER: 5614-M-3064  
 SHEET: 1 OF 1  
 DATE: 064  
 REV: 2  
 UTM00175.DWG

INFORMATION ONLY

9406210065

PDR RIDS

