



- NOTES:**
1. FOR GENERAL NOTES & LEGENDS SEE DWGS. 5610-M-20.
 2. VALVING ALIGNMENT SHOWN IS FOR THIS UNIT OPERATION.
 3. THIS SYSTEM IS NUCLEAR SAFETY RELATED.
 4. ALL NEW VALVES SHOWN 3" AND LARGER ARE BEING PROCURED BY PFL.
 5. VALVE ALSO SHOWN ON 5610-M-2/80-117.
 6. CONTROLS FOR CONTROL VALVES CV 3-2816, CV 3-2817, CV 3-2818, CV 3-2831, CV 3-2832, CV 3-2835, CV 4-2816, CV 4-2817, CV 4-2818, CV 4-2831, CV 4-2832 AND CV 4-2835 ARE SHOWN ON DRAWING 5177-110-M-1.

LEGEND
 - - - - - EXISTING
 _____ NEW

2	REVISED FLOW ELEMENT NUMBERS WITH A OR B DESIGNATORS	DC	MM	MM	MM	MM
1	INCORPORATE CHANGES LISTED IN CONFERENCE NOTES 16, 234	SA	RP	LE	MM	MM
0	ISSUED FOR CONSTRUCTION	SER	RP	MM	MM	MM
BECHTEL						
GAITHERSBURG, MARYLAND						
FLORIDA POWER & LIGHT COMPANY						
TURKEY POINT NUCLEAR UNITS						
UNIT NO. 3 1970-780 MW INSTALLATION						
UNIT NO. 4 1971-780 MW INSTALLATION						
P & I DIAGRAM						
AUXILIARY FEEDWATER PUMP DISCHARGE PIPING						
DATE	BY	CHECKED	DATE	BY	CHECKED	DATE
10/22/80	RP	MM				
NONE						2
PC/M 80-117			FILE NUMBER: 8807150391			

PRC
 APERTURE
 CARD

8
7
6
5
4
3
2

8.5"
11"
17"
22"

RIDS

8207150391

