

- NOTES
1. SEE 1-100-100-01 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 2. SEE 1-100-100-02 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 3. SEE 1-100-100-03 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 4. SEE 1-100-100-04 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 5. SEE 1-100-100-05 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 6. SEE 1-100-100-06 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 7. SEE 1-100-100-07 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 8. SEE 1-100-100-08 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 9. SEE 1-100-100-09 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 10. SEE 1-100-100-10 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 11. SEE 1-100-100-11 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 12. SEE 1-100-100-12 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.

- NOTES (cont.)
13. SEE 1-100-100-13 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 14. SEE 1-100-100-14 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 15. SEE 1-100-100-15 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 16. SEE 1-100-100-16 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 17. SEE 1-100-100-17 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 18. SEE 1-100-100-18 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 19. SEE 1-100-100-19 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 20. SEE 1-100-100-20 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 21. SEE 1-100-100-21 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.
 22. SEE 1-100-100-22 FOR DIMENSIONS AND WEIGHTS OF THIS SYSTEM.

REVISIONS BY NPPD

NO.	DATE	DESCRIPTION
1	10/1/88	ISSUED FOR CONSTRUCTION
2	11/1/88	REVISED TO REFLECT AS-BUILT CONDITIONS
3	12/1/88	REVISED TO REFLECT AS-BUILT CONDITIONS
4	1/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
5	2/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
6	3/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
7	4/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
8	5/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
9	6/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
10	7/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
11	8/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
12	9/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
13	10/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
14	11/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
15	12/1/89	REVISED TO REFLECT AS-BUILT CONDITIONS
16	1/1/90	REVISED TO REFLECT AS-BUILT CONDITIONS
17	2/1/90	REVISED TO REFLECT AS-BUILT CONDITIONS
18	3/1/90	REVISED TO REFLECT AS-BUILT CONDITIONS
19	4/1/90	REVISED TO REFLECT AS-BUILT CONDITIONS
20	5/1/90	REVISED TO REFLECT AS-BUILT CONDITIONS
21	6/1/90	REVISED TO REFLECT AS-BUILT CONDITIONS
22	7/1/90	REVISED TO REFLECT AS-BUILT CONDITIONS

AS BUILT

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DETAIL A
TYPICAL INSTRUMENTATION DETAIL
FOR AN OPERATED ISO VALVE

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45400384

BURNS AND MCGEE, INC.
ENGINEERS AND CONTRACTORS
3000 N.W. 107th Ave., Fort Lauderdale, FL 33309

FLOW DIAGRAM
REACTOR BIAS
MAIN STEAM SYSTEM

COOPER'S PUBLIC POWER DISTRICT
COOPER NUCLEAR STATION

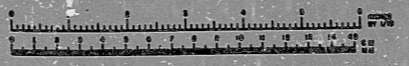
AS BUILT

DATE: 7/1/90

BY: W. C. BERRY

CHECKED: DW. GOSWAMI

FEB. 3, 1995 NPPD



PDR

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