

- NOTE:**
1. PIPES SHOWN ON THIS DRAWING ARE TO BE INSTALLED WITHIN THE REACTOR BUILDING.
 2. ALL VALVES ARE TO BE THE REACTOR EQUIPMENT COOLING SYSTEM (RCC) UNLESS OTHERWISE SPECIFIED.
 3. ALL VALVES ARE TO BE THE REACTOR EQUIPMENT COOLING SYSTEM (RCC) UNLESS OTHERWISE SPECIFIED.
 4. REFERENCE SHALL BE MADE TO THE REACTOR EQUIPMENT COOLING SYSTEM (RCC) UNLESS OTHERWISE SPECIFIED.
 5. RCC-10 AND RCC-11 SHALL BE CLOSED WHEN BOTH RCC HEAT EXCHANGERS ARE IN SERVICE AND OPEN OTHERWISE.
 6. INSTRUMENT, SAMPLE, TEST, DRAIN AND VENT LINES ARE TO BE INSTALLED AS SHOWN ON THIS DRAWING AND TO BE INSTALLED TO BE IDENTIFIED BY THIS NUMBER LABEL OR BY THE BOUNDARY DESCRIPTIONS FOR DETAILS.
 7. CB IS PRIMARY CONTAINMENT BOUNDARY.
 8. THE MECHANICAL SEAL COOLERS WITH MECHANICAL SEALERS SHALL BE AS FOLLOWS:

1" MESH	SEAL BEARING	COOLING
2" MESH	SEAL BEARING	COOLING
3" MESH	SEAL BEARING	COOLING
4" MESH	SEAL BEARING	COOLING
5" MESH	SEAL BEARING	COOLING

DRAWING SUBJECT TO REVISION
 PER
 DRAWING BEING REVERSED PER
 DCH#

NON-CONTROLLED PRINT
 JUL 18 1995
 N.P.P.D. R.A.S.

INFORMATION
 ONLY

REVISIONS BY N.P.P.D.	
NO.	DESCRIPTION
1	ISSUED FOR CONSTRUCTION
2	ISSUED FOR CONSTRUCTION
3	ISSUED FOR CONSTRUCTION
4	ISSUED FOR CONSTRUCTION
5	ISSUED FOR CONSTRUCTION
6	ISSUED FOR CONSTRUCTION
7	ISSUED FOR CONSTRUCTION
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10	ISSUED FOR CONSTRUCTION
11	ISSUED FOR CONSTRUCTION
12	ISSUED FOR CONSTRUCTION

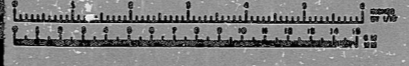


BURNS AND MCDONALD,
 ENGINEERS AND ARCHITECTS
 1000 S. GARDEN ST., SUITE 100, GARDEN CITY, CALIF.

CONSUMERS PUBLIC POWER DISTRICT
 COOPER NUCLEAR STATION

AS BUILT

APR. 19, 1995



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