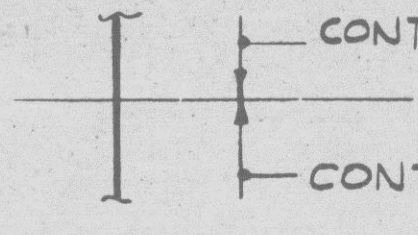


NOTES:

- EXCEPT AS NOTED IN NOTE 8.
ALL PIPING VALVES & ASSOCIATED COMPONENTS ON THIS DRAWING INCLUDED IN CONTRACTS 205, 206 & 215 ARE CLASSIFIED AS FOLLOWS:
QUALITY CLASS - II
SEISMIC CATEGORY II @
CODE GROUP B
@ SEE SECTION 19.4, CONTRACT 215
- SUMP PUMP EDR-P-5 AND DISCHARGE PIPING FROM PUMP; REACTOR BUILDING EQUIPMENT DRAIN HEAT EXCHANGER, CONDENSER AND ASSOCIATED PIPING ARE IN SCOPE OF CONTRACT 215.
- ALL PIPING INSIDE PRIMARY CONTAINMENT EXCEPT AS NOTED, IS IN CONTRACT 215.
- ALL PIPING & ASSOCIATED COMPONENTS ON THIS DRAWING ARE INCLUDED IN CONTRACT 206 EXCEPT WHERE CONTRACT INTERFACES ARE DENOTED BY:

- (DELETED)
- PIPING AND ASSOCIATED COMPONENTS IN SUBSYSTEM EDR (48) UPSTREAM OF VALVE EDR-V20 ARE CLASSIFIED AS FOLLOWS:
QUALITY CLASS I
SEISMIC CATEGORY I
CODE GROUP B
- THESE VALVES WILL BE INCLUDED IN THE ISOLATION VALVE POSITION DISPLAY PANELS
- ALL INSTRUMENT ROOT VALVES NOT LABELED WILL BE 3/4" GLOBE VALVES UNLESS SPECIFICALLY NOTED OTHERWISE.
- ALL WORK ON THIS DRAWING BY CONTRACT 206A IS SO NOTED. PERMANENT MATERIAL WILL BE FURNISHED TO CONTRACTOR, SEE SPECIFICATIONS.
- VALVES EDR-V-601 @ 602 ARE CLOSING AND TO BE OPENED ONLY WHEN ACCOMMODATING REFUELING OPERATIONS.
- ALL ITEMS MARKED * ARE FURNISHED WITH ASSOCIATED EQUIPMENT.

LEGEND:

1. ALL VALVES SUFFIXED WITH A (V) EQUAL A 3/4" VENT VALVE.
2. ALL VALVES SUFFIXED WITH A (D) EQUAL A 3/4" DRAIN VALVE.

INFORMATION ONLY

PRC
APERTURE
CARD

<p align="center">BURNS AND ROE, INC. ENGINEERS AND CONSTRUCTORS ORADELL, N. J. MEMPHISTAD, N. Y. LOS ANGELES, CALIF.</p>			
<p align="center">FLOW DIAGRAM EQUIPMENT DRAIN SYSTEM REACTOR BUILDING</p>			
<p align="center">WASHINGTON PUBLIC POWER SUPPLY SYSTEM HANFORD NO. 2</p>			
ENGINEERING REVIEW		SCALE: NONE	
DIVISION	RECH. ELECT.	INSTRUMENTATION	ORIGIN: PAL
ENGR	<i>W. O. 2808</i>	<i>W. O. 2808</i>	<i>CH. 5C</i>
DATE	<i>7-9-53</i>	<i>7-9-53</i>	<i>DATE 9/2/53</i>
APPROVED:		<i>94.0 VILL</i>	
<i>W. O. 2808</i>		<i>W. O. 2808</i>	
CHECKED BY: <i>W. O. 2808</i>		REVIEWED BY: <i>W. O. 2808</i>	
CLIENT APPROVAL:		W. O. 2808	
		DWG. M537	
		REV 35	

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1/23/82

CHIEF NUCLEAR ENGINEER	W. O. 2808	REV 33
CLIENT APPROVAL	DWG. M537	

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