



- NOTES:**
- EXCEPT AS NOTED IN NOTE 6, 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
 - 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:
CONTRACT 206 (6426)
CONTRACT 205, 215 OR 216, 206A & 213A
 - (DELETED)
 - PIPING AND ASSOCIATED COMPONENTS IN SUBSYSTEM EDR (48) UPSTREAM OF VALVE EDR-V-20 ARE CLASSIFIED AS FOLLOWS:
QUALITY CLASS I
SEISMIC CATEGORY I
CODE GROUP B
 - (DELETED)
 - 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 CLOSED AND TO BE OPENED ONLY WHEN ACCOMMODATING REFUELING OPERATIONS.
 - ALL ITEMS MARKED * ARE FURNISHED WITH ASSOCIATED EQUIPMENT.
 - ALL INSTR. LINES ARE DESIGNATED BY CODE & LINE #
A. EXAMPLE: LINES ORIGINATING OUTSIDE CONTAINMENT.
1/2" P(1)-5T, (H22-P021)-A6,
CODE DESIGNATION LINE NUMBER
 - CLEANOUT PLUG TO BE REMOVED ONLY DURING DRAINING OF EQUIPMENT.
- LEGEND:**
- ALL VALVES SUFFIXED WITH A (V) EQUAL A 3/4" VENT VALVE.
 - ALL VALVES SUFFIXED WITH A (D) EQUAL A 3/4" DRAIN VALVE.

PRO
APERTURE
CARD

BURNS AND ROE, INC. ENGINEERS AND CONSTRUCTORS ORADELL, N. J. HEMPSTEAD, N. Y. LOS ANGELES, CALIF.	
FLOW DIAGRAM EQUIPMENT DRAIN SYSTEM REACTOR BUILDING	
WASHINGTON PUBLIC POWER SUPPLY SYSTEM HANFORD No. 2	
ENGINEERING REVIEW	SCALE NONE
DESIGNER: J. F. [Signature]	STATUS: PRELIMINARY INFO.
CHECKER: J. F. [Signature]	REVISION NO. 1
DATE: 7-2-73	APPROVED BY: [Signature]
CONSTRUCTION	W. O. 280B
APPLY TO SPEC NO.	DWG. M537