



- NOTES:**
1. ALL INSTRUMENT ROOT VALVES NOT LABELED SHALL BE 3/4" GLOBE VALVES UNLESS SPECIFICALLY NOTED OTHERWISE.
 2. ALL ITEMS MARKED * ARE FURNISHED WITH ASSOCIATED EQUIPMENT.
 3. PIPING, VALVES AND ASSOCIATED COMPONENTS ON THIS DWG. SHALL BE CLASSIFIED AS FOLLOWS:
 - a. ALL PIPING, VALVES AND COMPONENTS DESIGNATED AS SLC-45 EXCEPT AS NOTED:
 - SEISMIC CATEGORY - I
 - QUALITY CLASS - I
 - CODE GROUP - A
 - b. ALL PIPING, VALVES AND COMPONENTS DESIGNATED BY THE NOTE "SEE NOTE 3b":
 - SEISMIC CATEGORY - I
 - QUALITY CLASS - I
 - CODE GROUP - B
 - c. ALL PIPING, VALVES AND COMPONENTS DESIGNATED BY THE NOTE "SEE NOTE 3c" OR THE SYSTEM DESIGNATION SLC (56) UNLESS NOTED:
 - SEISMIC CATEGORY - I
 - QUALITY CLASS - I
 - CODE GROUP - D
 4. THESE VALVES WILL BE INCLUDED IN THE "ISOLATION VALVE POSITION DISPLAY PANEL."

- 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

FSAR FIG. NO. 3.2-5

BURNS AND ROE, INC.
ENGINEERS AND CONSTRUCTORS
ORADELL, N. J. HEMPSTEAD, N. Y. LOS ANGELES, CALIF.

FLOW DIAGRAM
STANDBY LIQUID CONTROL SYSTEM
REACTOR BUILDING

WASHINGTON PUBLIC POWER SUPPLY SYSTEM
HANFORD No. 2

REVISION	DATE	DRWN	CHKD	APPROVED	REVISION	DATE	DRWN	CHKD	APPROVED
11	10/15/71	WMB	ATC	WMB	12	11/17/71	WMB	ATC	WMB

FOR PREVIOUS REVISIONS SEE PREVIOUS ISSUES
PER TASK 2040: PEDS 215-D-7103 (J-5)
F-3) W215-M-B445, 220-I-0512 (E-F-10-1)
215-M-B171 (J-1) W220-E-0605 (H-3)

DATE: 11/17/71
BY: WMB
FOR CHIEF NUCLEAR ENGINEER

W. O. 2808
DWG. M522

REV. NO.	REVISION	DATE	DRWN	CHKD	APPROVED	REV. NO.	REVISION	DATE	DRWN	CHKD	APPROVED
11	FOR PREVIOUS REVISIONS SEE PREVIOUS ISSUES	10/15/71	WMB	ATC	WMB	12	PER TASK 2040: PEDS 215-D-7103 (J-5)	11/17/71	WMB	ATC	WMB
12	F-3) W215-M-B445, 220-I-0512 (E-F-10-1)	11/17/71	WMB	ATC	WMB		215-M-B171 (J-1) W220-E-0605 (H-3)				