

22"

17"

11"

8.5"

8.5"

11"

17"

22"

22"

17"

11"

8.5"

8.5"

11"

17"

22"

**PLEASE VERIFY N/C CONTACT REQUIRED**

FAIL OPEN

VALVE NR	DESCRIPTION	H.S.	INTERLOCK
CH-586	HOLDUP TANK INLET # 5	01	CH-586, CH-588, 598
		598	CH-599, CH-596

**APPROVED REFERENCE DESIGN**

1657

4. FOR RESET RETURN TO OPEN AND RETURN TO CLOSE.  
 3. L.S. DEVELOPMENT SEE FIG. 064, DEV. 3.  
 2. FOR ESCUTCHEON DEVELOPMENT SEE FIG. 063, SHT 2, DEV. 5.  
 1. FOR O/S SWITCH DEVELOPMENT SEE FIG. 063, SHT 3, DEV. 10.

DISCIPLINE COMMENTS  
 DUE BY 1-21-68

DESIGN	MECHANICAL	ELECTRICAL	PLUMBING	INSULATION	PAINT	CONCRETE	STEEL	WOOD	GLASS	OTHER
DESIGN										
CHECKED										
APPROVED										

3240-200-911

WASHINGTON PUBLIC POWER SUPPLY SYSTEM  
 WPPSS NUCLEAR PROJECT NO. 2

ERASED SERVICES INCORPORATED



RIDS

8302240176

