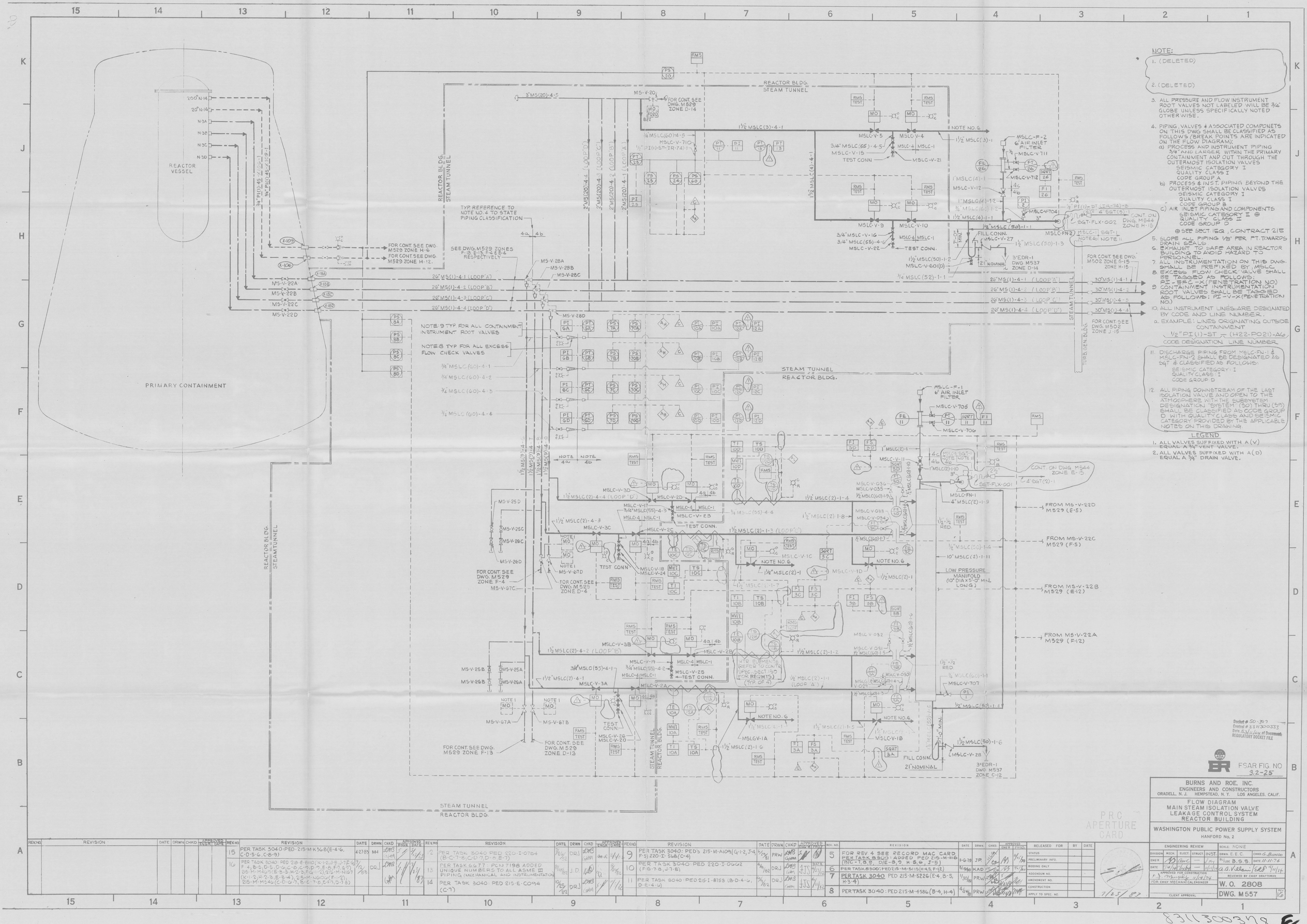
REACTOR VESSEL
PRIMARY CONTAINMENT
REACTOR BLDG. STEAM TUNNEL
STEAM TUNNEL REACTOR BLDG.
TURB. GEN. BLDG.
RMS
PS 20
3"MS(20)-4-5
MS-V-20
FOR CONT. SEE DWG. M529 ZONE D-14
REACTOR BLDG. STEAM TUNNEL
1½" MSLC(3)-4-1
MSLC-V-5
MSLC-V-4
MSLC-V-15
MSLC-V-21
MSLC-V-9
MSLC-V-10
MSLC-V-16
MSLC-V-22
MSLC-V-27
MSLC-V-601(D)
NOTE NO. 6
MSLC-F-2 6" AIR INLET FILTER
MSLC-V-711
MSLC-V-712
MSLC-V-12
MSLC-V-704
MSLC-FN-2
MSLC-FN-1
MSLC-F-1 6" AIR INLET FILTER
MSLC-V-705
MSLC-V-706
MSLC-V-707
MSLC-V-11
MSLC-V-1C
MSLC-V-1D
MSLC-V-1A
MSLC-V-1B
MSLC-V-28
MSLGV-1A
MSLGV-1B
MSLC-V-17
MSLC-V-23
MSLC-V-2C
MSLC-V-2D
MSLC-V-3C
MSLC-V-3D
MSLC-V-18
MSLC-V-24
MSLC-V-19
MSLC-V-25
MSLC-V-2A
MSLC-V-2B
MSLC-V-3A
MSLC-V-3B
MS-V-22A
MS-V-22B
MS-V-22C
MS-V-22D
MS-V-25A
MS-V-25B
MS-V-25C
MS-V-25D
MS-V-26A
MS-V-26B
MS-V-26C
MS-V-26D
MS-V-28A
MS-V-28B
MS-V-28C
MS-V-28D
MS-V-67A
MS-V-67B
MS-V-67C
MS-V-67D
X-106
X-109
X-18A
X-18B
X-18C
X-18D
TYP. REFERENCE TO NOTE NO. 4 TO STATE PIPING CLASSIFICATION
SEE DWG. M529 ZONES F-18, E-13, F-4 & E-4 RESPECTIVELY
FOR CONT. SEE DWG. M529 ZONE H-6
FOR CONT. SEE DWG. M529 ZONE H-12
NOTE 9 TYP FOR ALL CONTAINMENT INSTRUMENT ROOT VALVES
NOTE 8 TYP FOR ALL EXCESS FLOW CHECK VALVES
¾" MSLC(60)-4-1
¾" MSLC(60)-4-2
¾" MSLC(60)-4-3
¾" MSLC(60)-4-4
1½" MSLC(2)-4-4 (LOOP "D")
1½" MSLC(2)-4-3
1½" MSLC(2)-4-2 (LOOP "B")
1½" MSLC(2)-4-1
1½" MSLC(2)-1-3 (LOOP "C")
1½" MSLC(2)-1-2
1½" MSLC(2)-1-1 (LOOP "A")
1½" MSLC(2)-1-4
1½" MSLC(2)-1-5
1½" MSLC(2)-1-6
1½" MSLC(2)-1-7
1½" MSLC(2)-1-8
1½" MSLC(2)-1-9
1½" MSLC(2)-1-10
1½" MSLC(2)-1-11
1½" MSLC(4)-4-1
1½" MSLC(4)-1-1
1½" MSLC(50)-1-1
1½" MSLC(50)-1-2
1½" MSLC(50)-1-3
1½" MSLC(50)-1-4
1½" MSLC(50)-1-5
1½" MSLC(50)-1-6
¾" MSLC(55)-4-4
¾" MSLC(55)-4-5
¾" MSLC(55)-4-6
¾" MSLC(55)-4-1
¾" MSLC(55)-4-2
¾" MSLC(55)-4-3
¾" MSLC(60)-1-1
¾" MSLC(60)-1-2
¾" MSLC(60)-1-3
¾" MSLC(60)-1-4
¾" MSLC(60)-1-5
¾" MSLC(60)-1-6
¾" MSLC(60)-1-7
¾" MSLC(60)-1-8
¾" MSLC(60)-1-9
¾" MSLC(60)-1-10
¾" MSLC(52)-1-1
1" MSLC(2)-1
1½" MSLC(2)-1
1½" MSLC(2)-1
1½