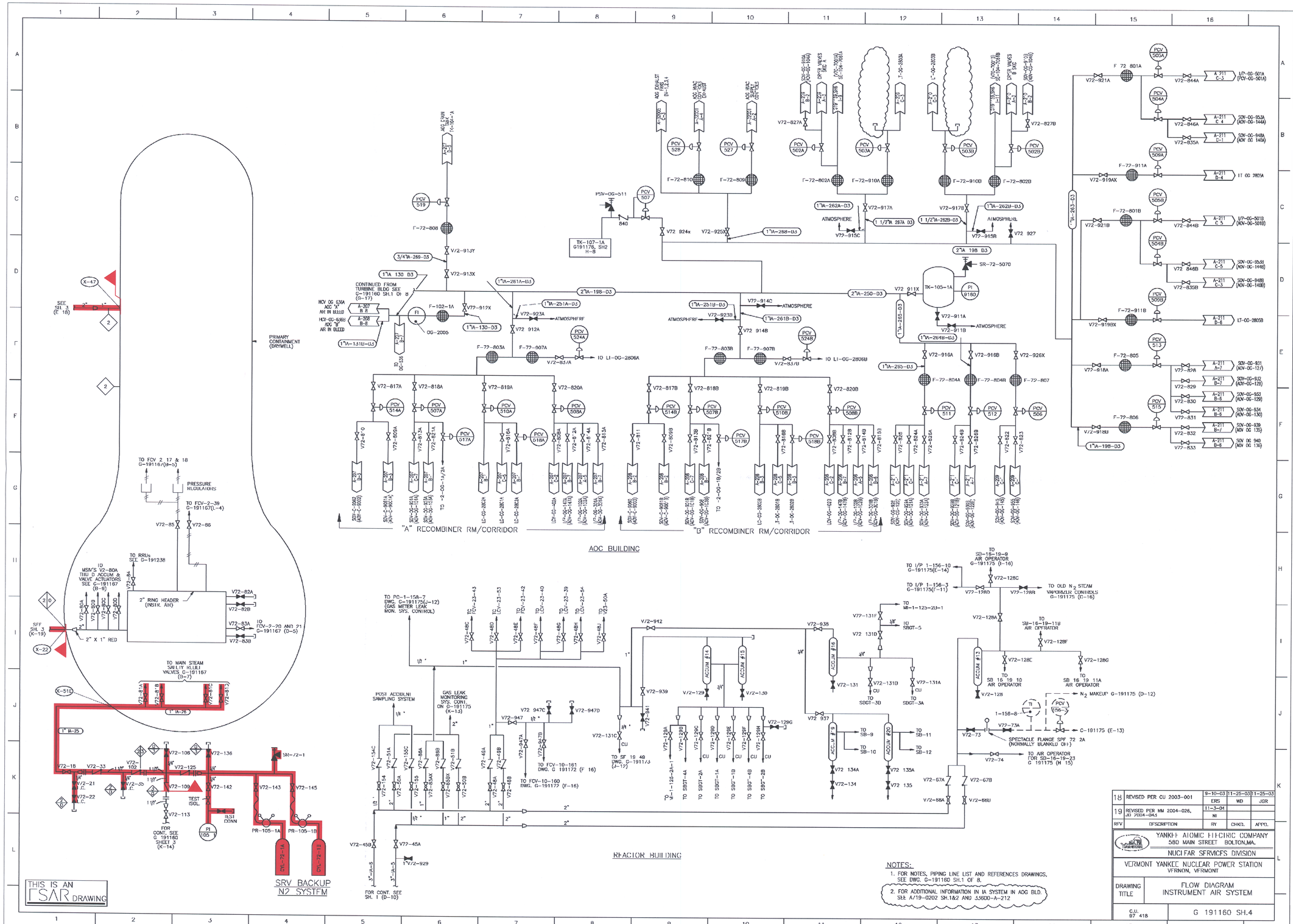
PRIMARY CONTAINMENT (DRYWELL)
"A" RECOMBINER RM/CORRIDOR
"B" RECOMBINER RM/CORRIDOR
AOC BUILDING
REACTOR BUILDING
SRV BACKUP N2 SYSTEM
THIS IS AN LSAR DRAWING
SYSTEM INTENDED FUNCTION BOUNDARY
COMPONENTS SUBJECT TO AMR
INSTRUMENT AIR SYSTEM AMRM-16
NOTES:
1. FOR NOTES, PIPING LINE LIST AND REFERENCES DRAWINGS, SEE DWG. G-191160 SH.1 OF 8.
2. FOR ADDITIONAL INFORMATION IN IA SYSTEM IN AOG BLD. SEE A/19-0202 SH.1&2 AND 33600-A-212
YANKEE ATOMIC ELECTRIC COMPANY
580 MAIN STREET BOLTON,MA.
NUCLEAR SERVICES DIVISION
VERMONT YANKEE NUCLEAR POWER STATION
VERNON, VERMONT
DRAWING TITLE
FLOW DIAGRAM
INSTRUMENT AIR SYSTEM
G 191160 SH.4
REVISED PER CU 2003-001
REVISED PER MM 2004-026, JO 20014-045
DESCRIPTION
REVISIONS
LRA-G-191160-SH-04-0
LRA-G-191160-SH-04_19.DGN
G-191160-SH-04-CALS_19.CAL
D-12