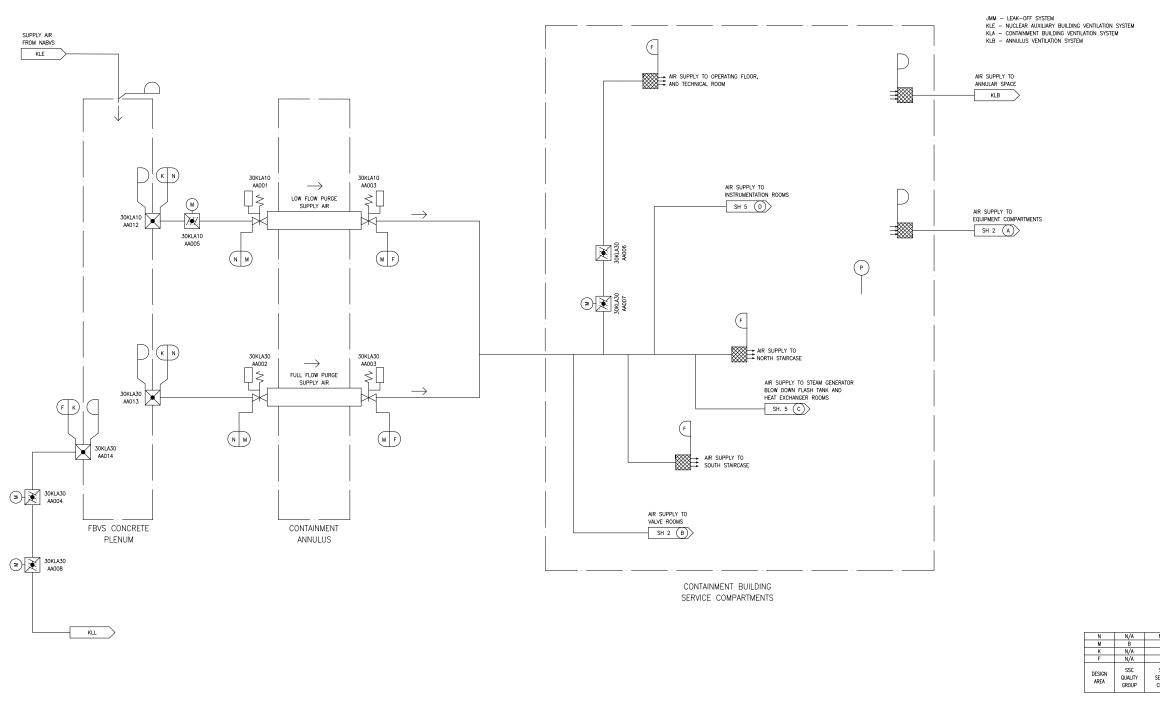


Figure 9.4.7-1—Containment Building Low Flow and Full Flow Purge Supply Subsystem



REV 005 KLA01T2



Figure 9.4.7-2—Containment Building Low Flow and Full Flow Purge Exhaust Subsystem

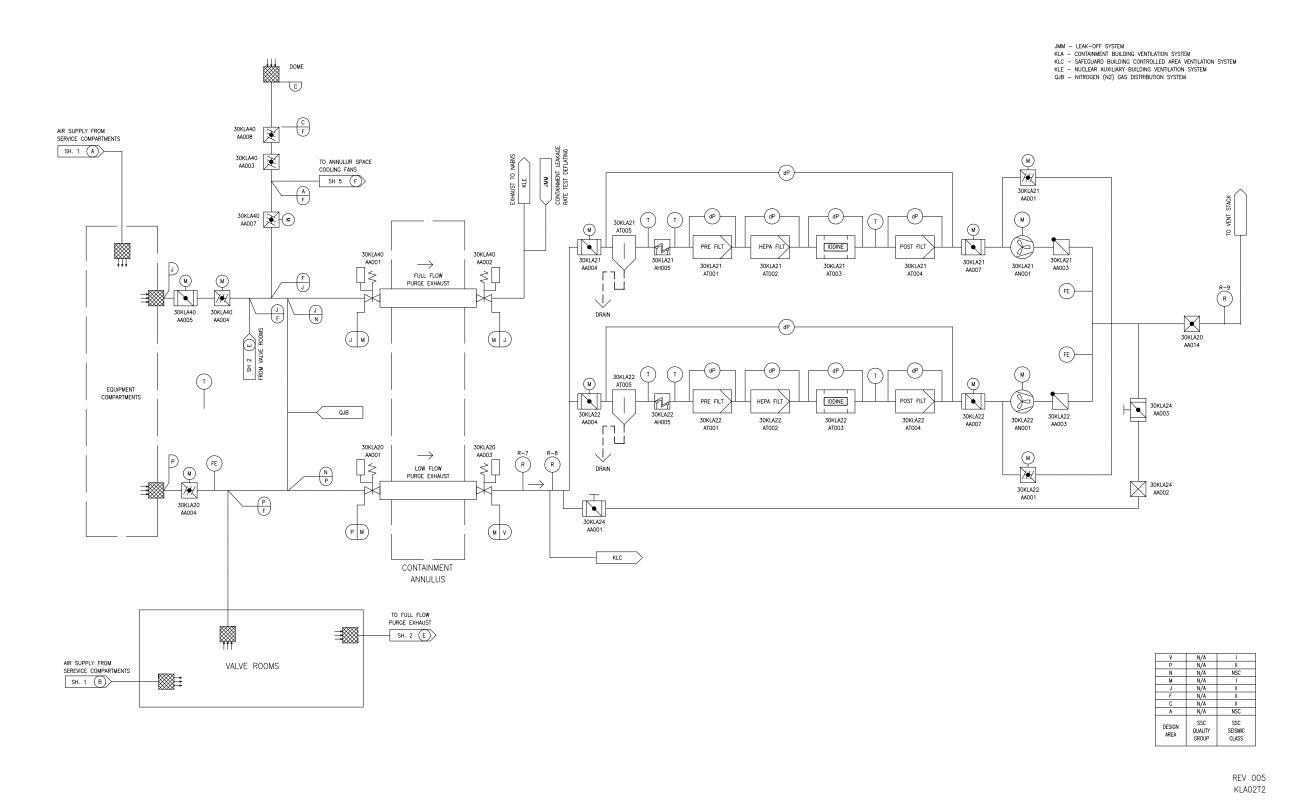
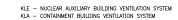
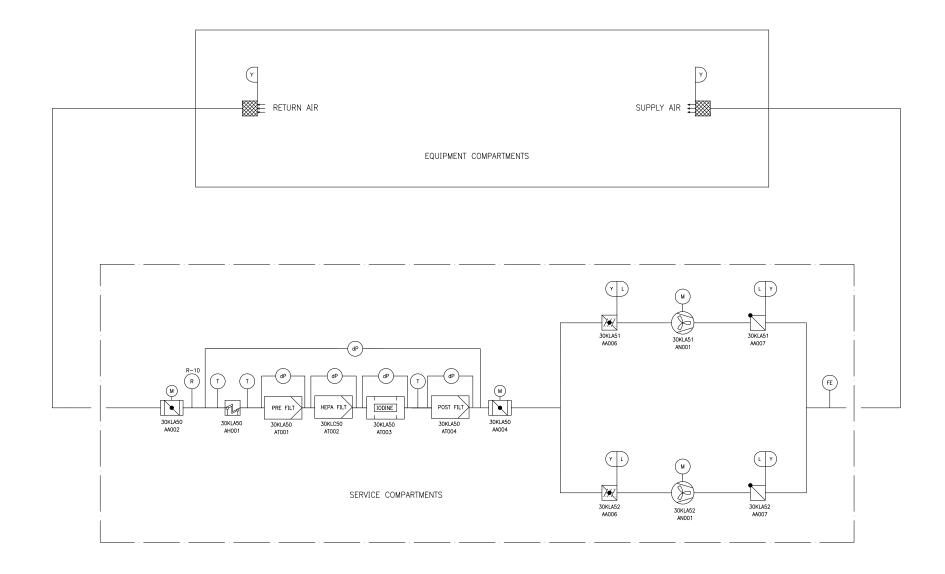




Figure 9.4.7-3—Containment Building Internal Filtration Subsystem





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 N/A
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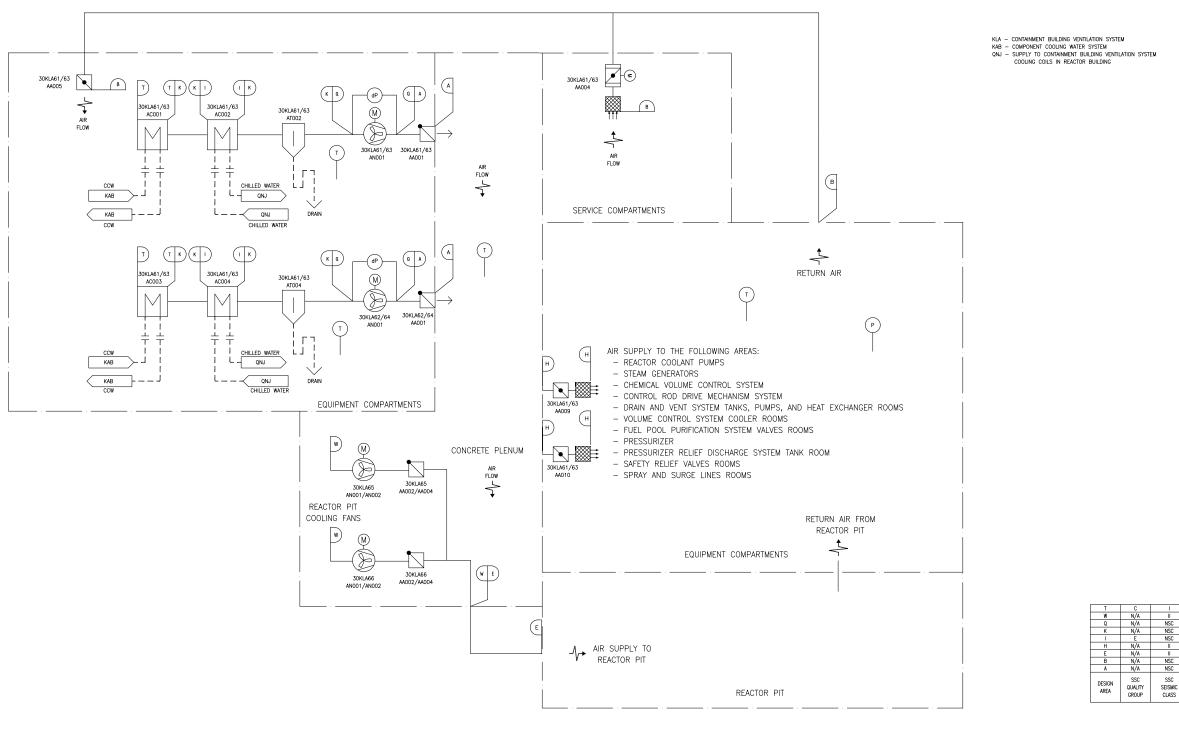
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Figure 9.4.7-4—Containment Building Cooling Subsystem



REV 005 KLA04T2



DOME 30KLA71 AA003 ANNULAR SPACE ANNULAR SPACE KLA - CONTAINMENT BUILDING VENTILATION SYSTEM SH 2 F QNJ QNJ CHILLED WATER 30KLA71 AA004 CHILLED WATER
QNJ QNJ CHILLED WATER CHILLED WATER AIR FLOW AIR SUPPLY
SH 1 D AIR FLOW \wedge INSTRUMENTATION MEASURING TABLE ROOM INSTRUMENTATION MEASURING QNJ CABINETS ROOM QNJ QNJ QNJ QNJ QNJ QNJ CHILLED WATER

STEAM GENERATOR BLOWDOWN

FLASH TANK ROOM

QNJ

STEAM GENERATOR BLOWDOWN HEAT EXCHANGER ROOM

SAFETY INJECTION VALVES ROOM

SAFETY INJECTION VALVES ROOM

Figure 9.4.7-5—Containment Building Service Compartments Cooling Subsystem

COMPONENT COOLING WATER SYSTEM
 ONJ - SUPPLY TO CONTAINMENT BUILDING VENTILATION SYSTEM
 COOLING COILS IN REACTOR BUILDING

SSC QUALITY GROUP

REV 005 KLA05T2

SAFETY INJECTION VALVES ROOM

SAFETY INJECTION VALVES ROOM