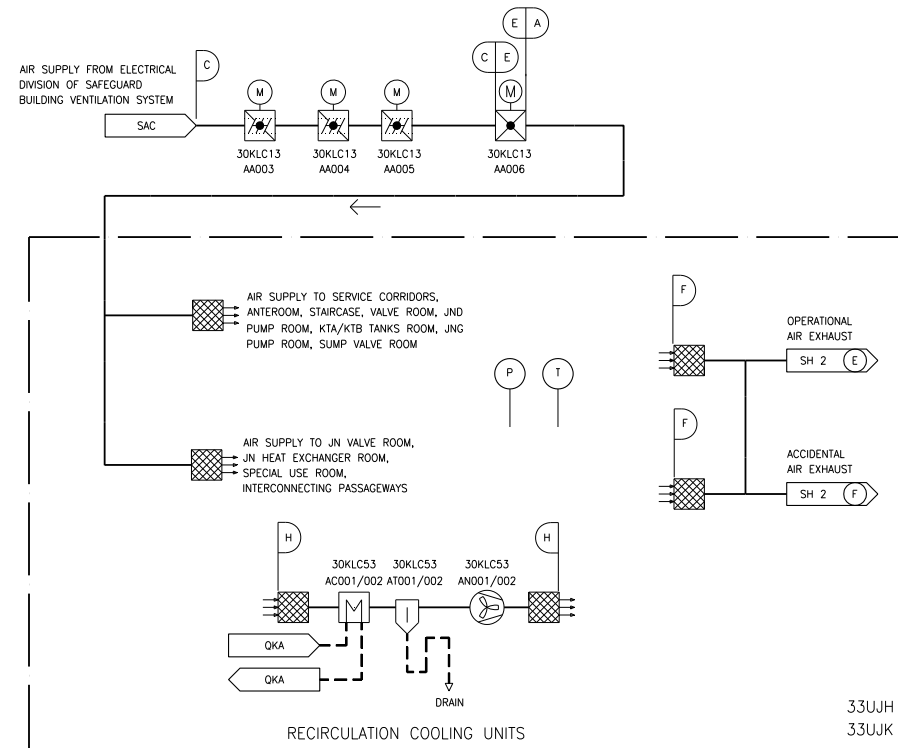
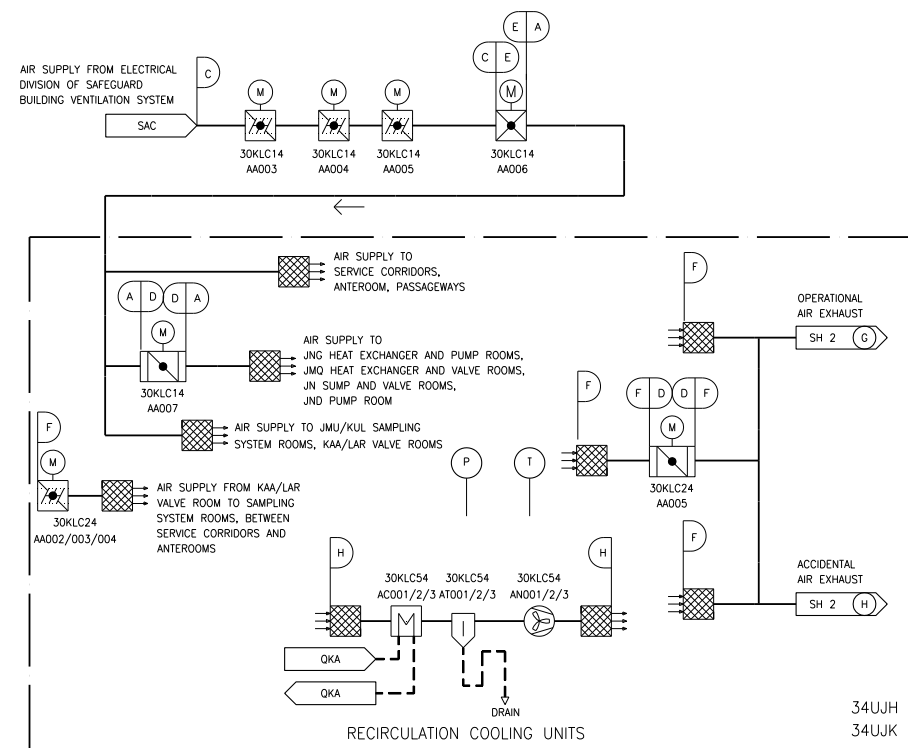
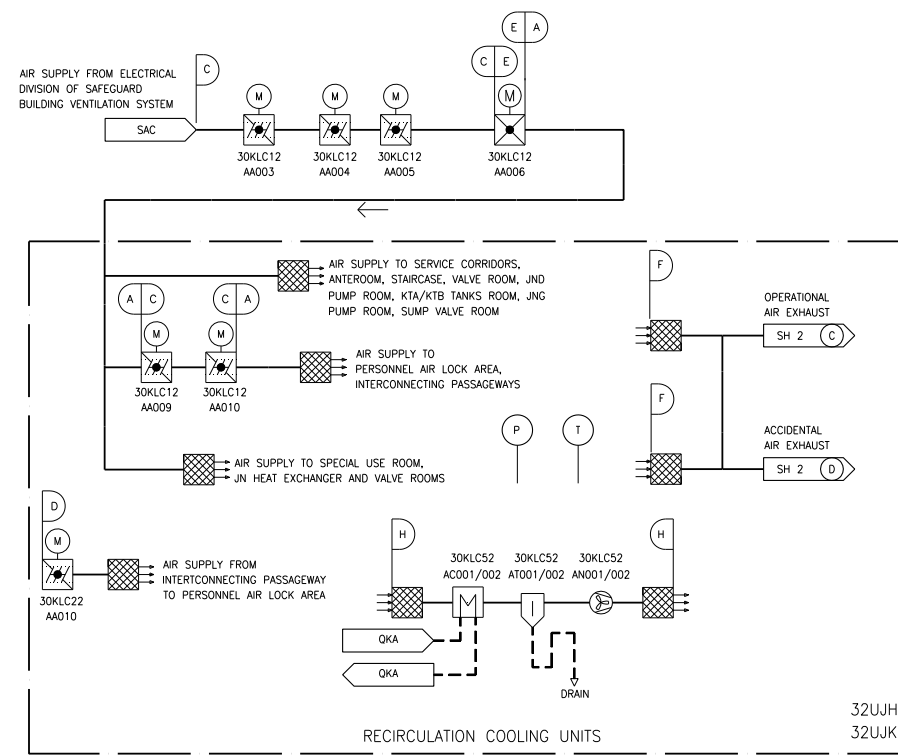
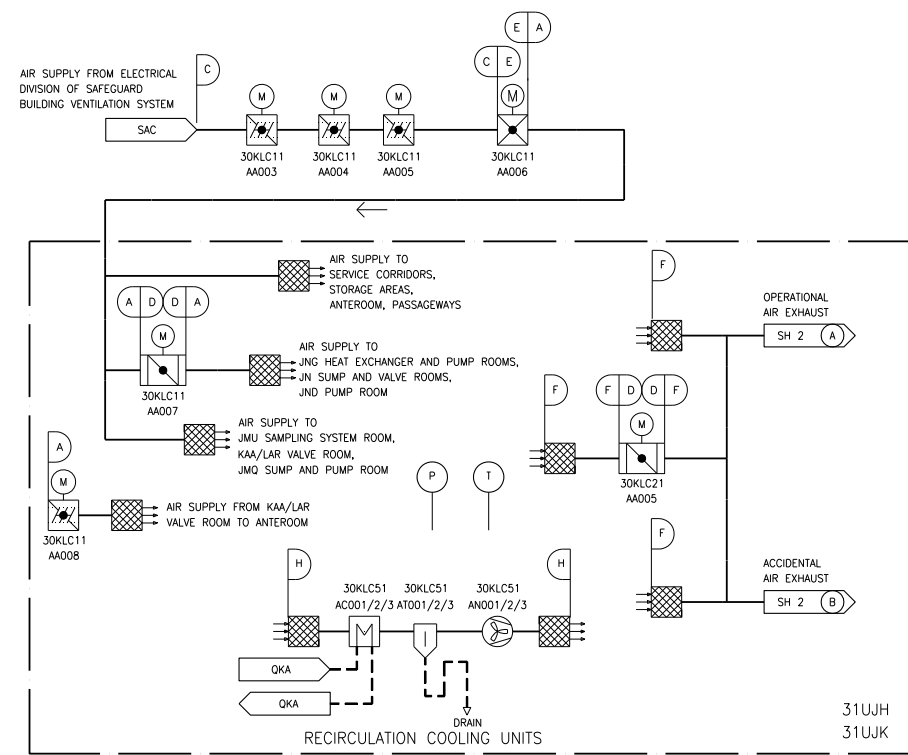


Figure 9.4.5-1—Safeguard Buildings Air Supply Subsystem

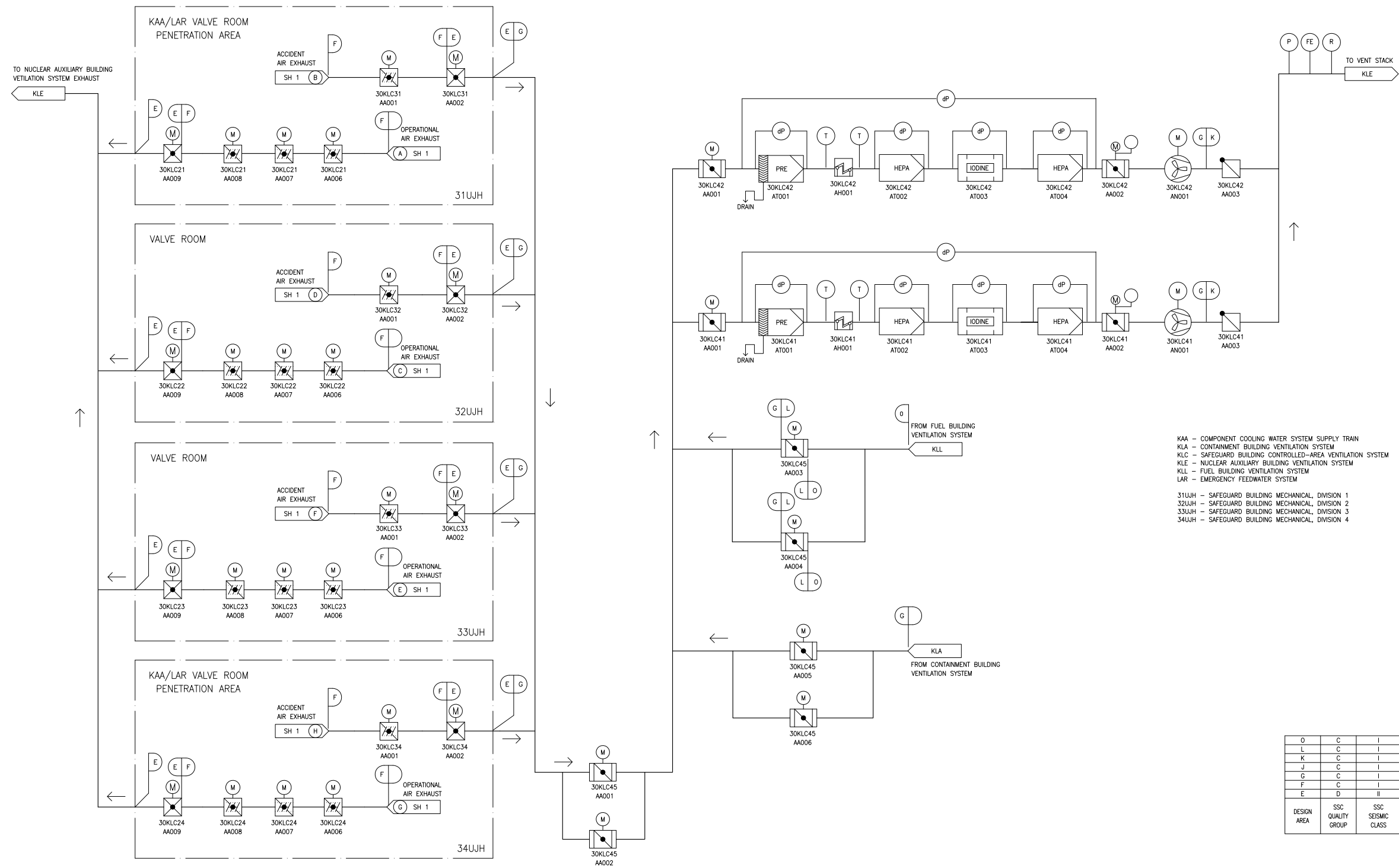


- JMO – SEVERE ACCIDENT HEAT REMOVAL SYSTEM
- JMU – HYDROGEN MONITORING SYSTEM
- JN – SAFETY INJECTION AND RESIDUAL HEAT REMOVAL SYSTEM
- JND – MEDIUM HEAD SAFETY INJECTION SYSTEM
- JNG – LOW HEAD SAFETY INJECTION SYSTEM
- KAA – COMPONENT COOLING WATER SYSTEM SUPPLY TRAIN
- KLC – SAFEGUARD BUILDING CONTROLLED-AREA VENTILATION SYSTEM
- KTA – NUCLEAR ISLAND DRAIN AND VENT SYSTEM – PRIMARY EFFLUENTS
- KTB – NUCLEAR ISLAND DRAIN AND VENT SYSTEM – PROCESS DRAINS
- KUL – SEVERE ACCIDENT SAMPLING SYSTEM
- LAR – EMERGENCY FEEDWATER SYSTEM
- OKA – SAFETY CHILLED WATER SYSTEM MAIN COMPONENTS
- SAC – ELECTRICAL DIVISION OF SAFEGUARD BUILDING VENTILATION SYSTEM
- 31UJH – SAFEGUARD BUILDING, MECHANICAL DIVISION 1
- 32UJH – SAFEGUARD BUILDING, MECHANICAL DIVISION 2
- 33UJH – SAFEGUARD BUILDING, MECHANICAL DIVISION 3
- 34UJH – SAFEGUARD BUILDING, MECHANICAL DIVISION 4
- 31UJK – SAFEGUARD BUILDING, ELECTRICAL DIVISION 1
- 32UJK – SAFEGUARD BUILDING, ELECTRICAL DIVISION 2
- 33UJK – SAFEGUARD BUILDING, ELECTRICAL DIVISION 3
- 34UJK – SAFEGUARD BUILDING, ELECTRICAL DIVISION 4

H	C	I
F	C	I
E	D	II
D	C	I
C	C	I
A	D	II
DESIGN AREA	SSC QUALITY GROUP	SSC SEISMIC CLASS

KLC01T2

Figure 9.4.5-2—Safeguard Buildings Exhaust Air Subsystem



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