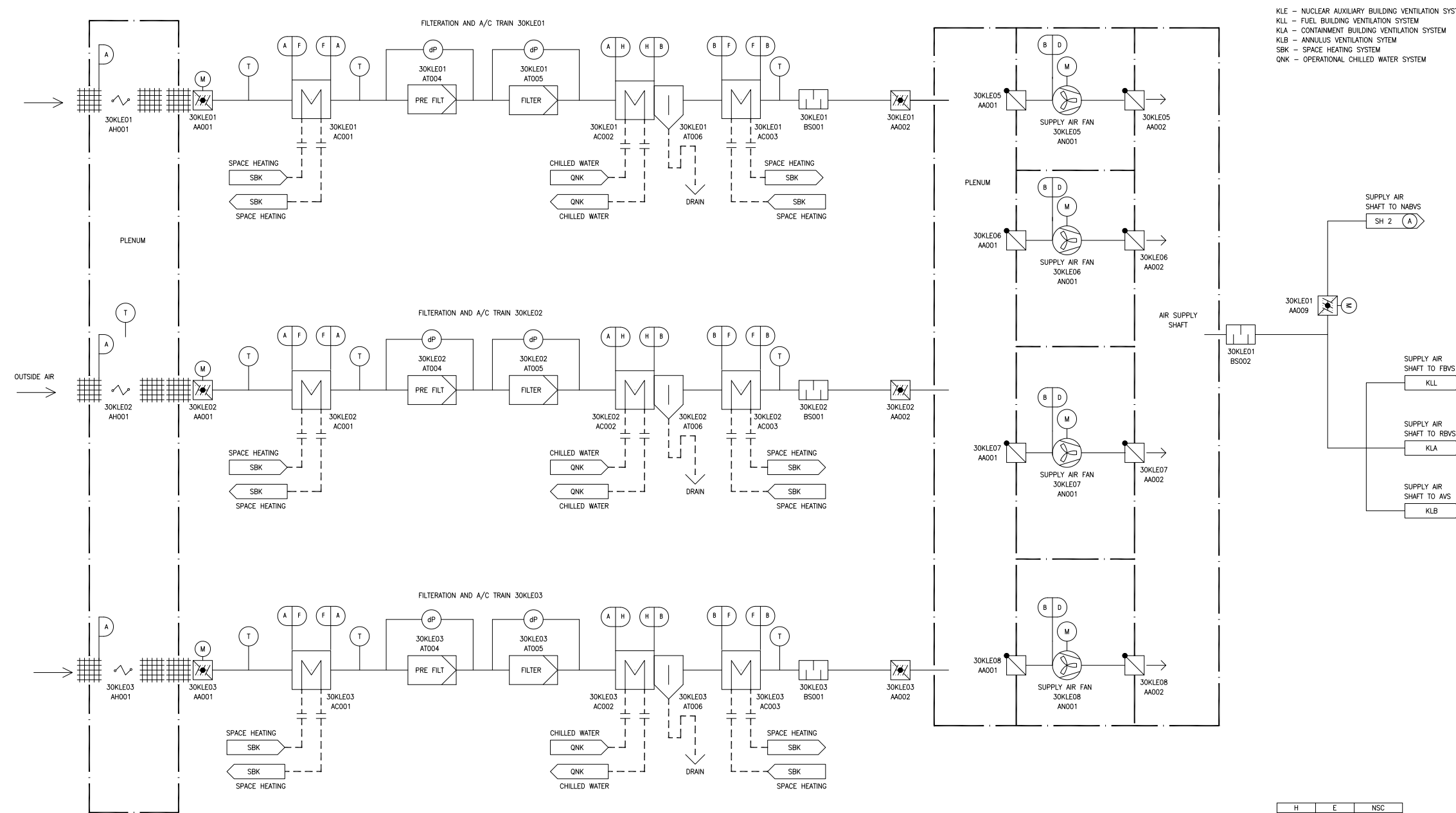


Figure 9.4.3-1—Nuclear Auxiliary Building Supply Air Filtration and A/C Trains

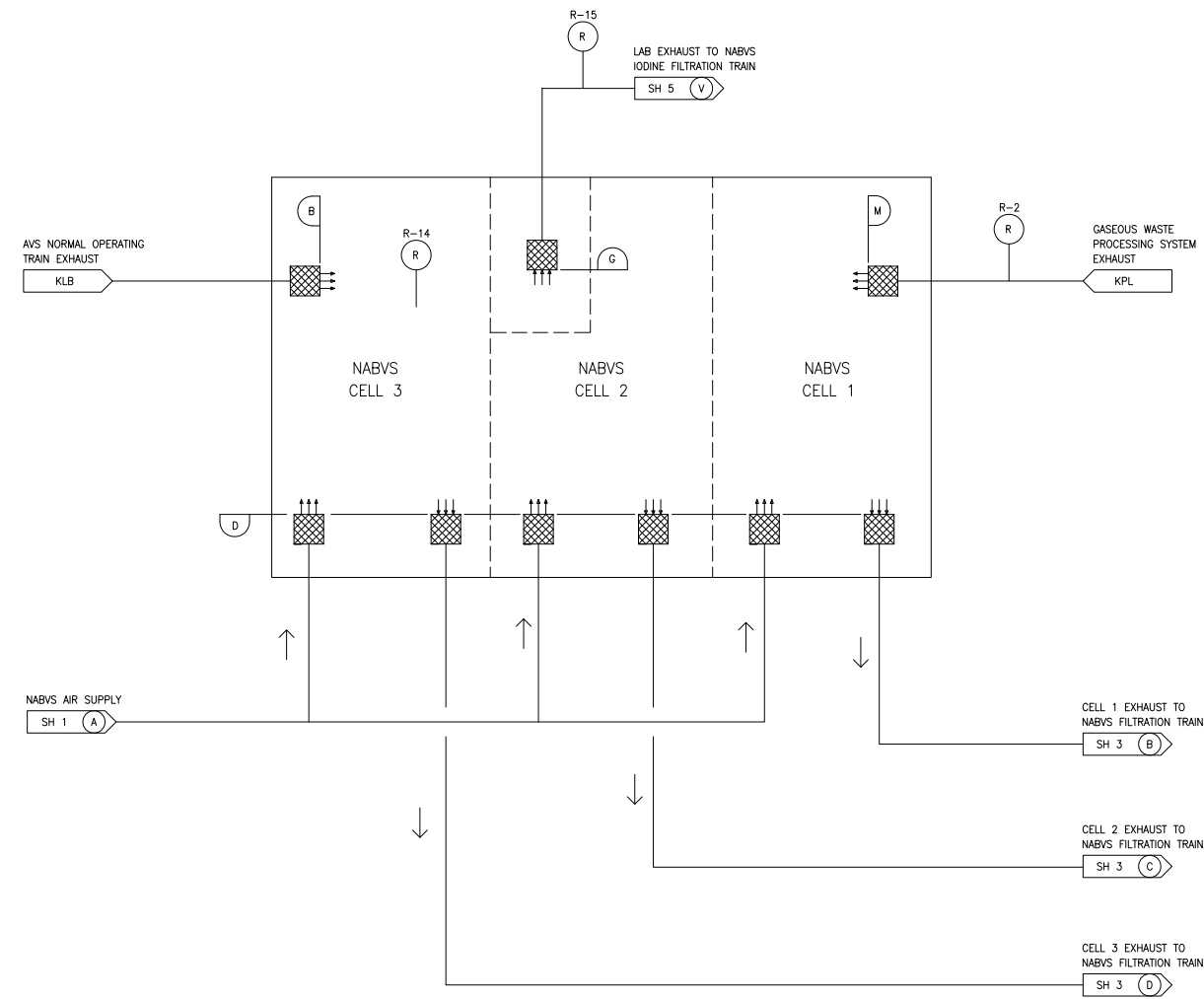


KLE – NUCLEAR AUXILIARY BUILDING VENTILATION SYSTEM
 KLL – FUEL BUILDING VENTILATION SYSTEM
 KLA – CONTAINMENT BUILDING VENTILATION SYSTEM
 KLB – ANNULUS VENTILATION SYSTEM
 SBK – SPACE HEATING SYSTEM
 QNK – OPERATIONAL CHILLED WATER SYSTEM

| | | |
|-------------|-------------------|-------------------|
| H | E | NSC |
| F | E | NSC |
| D | N/A | NSC |
| B | N/A | NSC |
| A | N/A | NSC |
| DESIGN AREA | SSC QUALITY GROUP | SSC SEISMIC CLASS |

REV 003
 KLE01T2

Figure 9.4.3-2—Nuclear Auxiliary Building Air Supply and Exhaust Subsystem

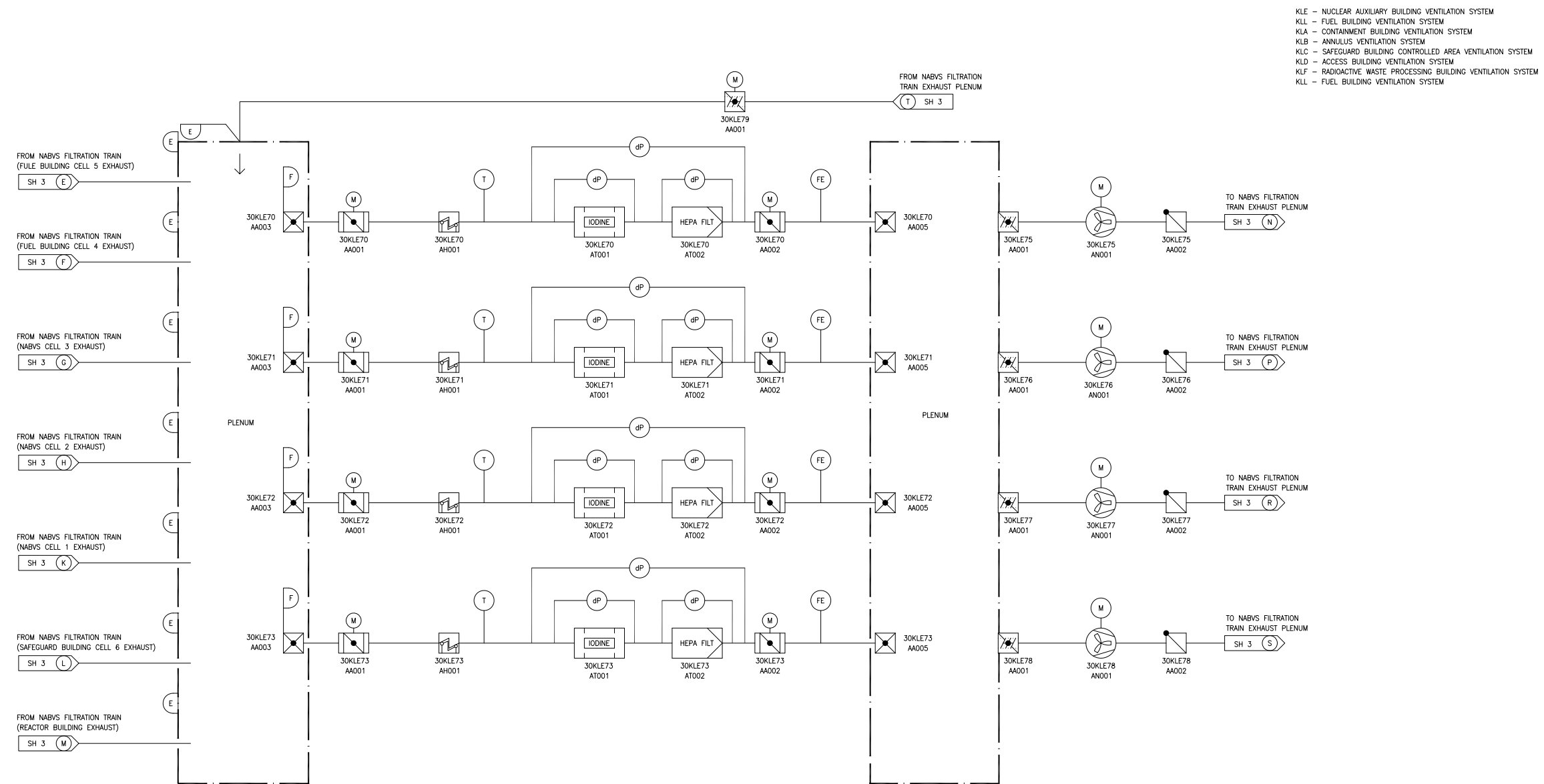


KLE - NUCLEAR AUXILIARY BUILDING VENTILATION SYSTEM
 KLB - ANNULUS VENTILATION SYSTEM
 KPL - GASEOUS WASTE PROCESSING SYSTEM

| | | |
|-------------|-------------------|-------------------|
| M | N/A | RS |
| G | N/A | NSC |
| D | N/A | NSC |
| B | N/A | NSC |
| DESIGN AREA | SSC QUALITY GROUP | SSC SEISMIC CLASS |

REV 003
 KLE02T2

Figure 9.4.3-4—Nuclear Auxiliary Building Exhaust Iodine Filtration Train Subsystem

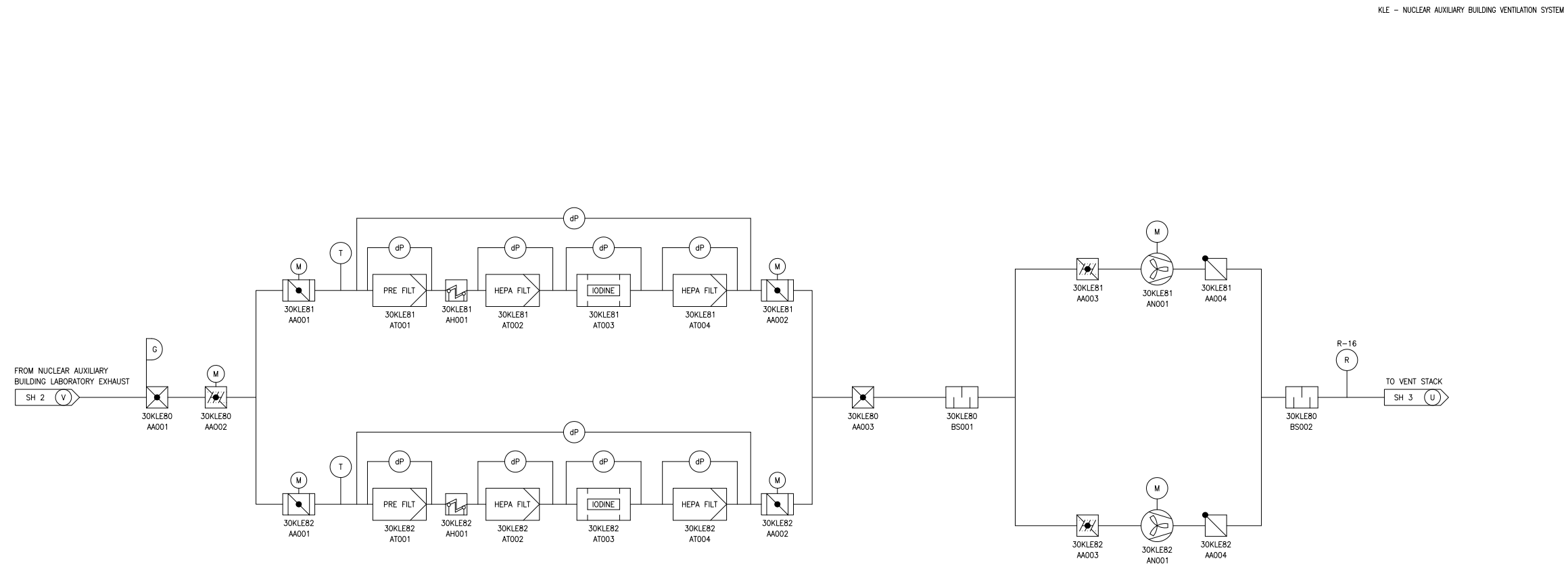


KLE - NUCLEAR AUXILIARY BUILDING VENTILATION SYSTEM
 KLL - FUEL BUILDING VENTILATION SYSTEM
 KLA - CONTAINMENT BUILDING VENTILATION SYSTEM
 KLB - ANNULUS VENTILATION SYSTEM
 KLC - SAFEGUARD BUILDING CONTROLLED AREA VENTILATION SYSTEM
 KLD - ACCESS BUILDING VENTILATION SYSTEM
 KLF - RADIOACTIVE WASTE PROCESSING BUILDING VENTILATION SYSTEM
 KLL - FUEL BUILDING VENTILATION SYSTEM

| | | |
|-------------|-------------------|-------------------|
| F | N/A | NSC |
| E | N/A | NSC |
| DESIGN AREA | SSC QUALITY GROUP | SSC SEISMIC CLASS |

REV 003
 KLE04T2

Figure 9.4.3-5—Nuclear Auxiliary Building Laboratory Iodine Exhaust Filtration Train



KLE - NUCLEAR AUXILIARY BUILDING VENTILATION SYSTEM

| G | N/A | NSC |
|-------------|-------------------|-------------------|
| DESIGN AREA | SSC QUALITY GROUP | SSC SEISMIC CLASS |

REV 003
KLE05T2