Figure 12.3-42—Nuclear Auxiliary Building -31 Ft Elevation Radiation Zones

Figure 12.3-43—Nuclear Auxiliary Building -21 Ft Elevation Radiation Zones

Figure 12.3-44—Nuclear Auxiliary Building -11 Ft Elevation Radiation Zones

Figure 12.3-45—Nuclear Auxiliary Building +0 Ft Elevation Radiation Zones

Figure 12.3-46—Nuclear Auxiliary Building +12 Ft Elevation Radiation Zones

Figure 12.3-47—Nuclear Auxiliary Building +24 Ft Elevation Radiation Zones

Figure 12.3-48—Nuclear Auxiliary Building +34 Ft Elevation Radiation Zones

Figure 12.3-49—Nuclear Auxiliary Building +50 Ft Elevation Radiation Zones

Figure 12.3-50—Nuclear Auxiliary Building +64 Ft Elevation Radiation Zones

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Figure 12.3-52—Radioactive Waste Building -32 Ft Elevation Radiation Zones

Figure 12.3-53—Radioactive Waste Building -21 Ft Elevation Radiation Zones

Figure 12.3-54—Radioactive Waste Building -11 Ft Elevation Radiation Zones

Figure 12.3-55—Radioactive Waste Building +0 Ft Elevation Radiation Zones

Figure 12.3-56—Radioactive Waste Building +12 Ft Elevation Radiation Zones

Figure 12.3-57—Radioactive Waste Building +23 Ft Elevation Radiation Zones

Figure 12.3-58—Radioactive Waste Building +36 Ft Elevation Radiation Zones

Figure 12.3-59—Radioactive Waste Building +53 Ft Elevation Radiation Zones

Figure 12.3-60—Safeguard Buildings 2 and 3 +15 Ft Elevation Access Paths

Figure 12.3-61—Safeguard Buildings 2 and 3 +27 Ft Elevation Access Paths

Figure 12.3-62—Safeguard Buildings 2 and 3 +39 Ft Elevation Access Paths

Figure 12.3-63—Safeguard Buildings 2 and 3 +53 Ft Elevation Access Paths

Figure 12.3-64—Safeguard Building 1 -31 Ft Elevation Postaccident Radiation Zones

Figure 12.3-65—Safeguard Building 1 -16 Ft Elevation Postaccident Radiation Zones

Figure 12.3-66—Safeguard Building 1 +0 Ft Elevation Postaccident Radiation Zones

Figure 12.3-67—Safeguard Buildings 2 and 3 -31 Ft Elevation Postaccident Radiation Zones

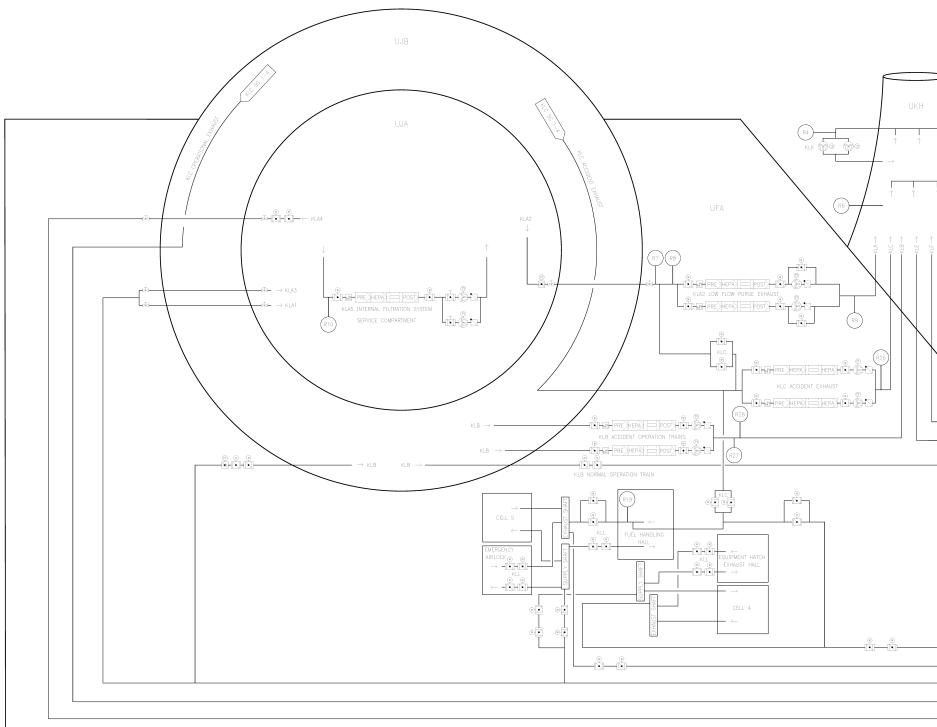
Figure 12.3-68—Safeguard Buildings 2 and 3 -16 Ft Elevation Postaccident Radiation Zones

Figure 12.3-69—Safeguard Buildings 2 and 3 +0 Ft Elevation Postaccident Radiation Zones

Figure 12.3-70—Safeguard Buildings 2 and 3 Section Postaccident Radiation Zones

Figure 12.3-71—Reactor Building Cross-Section Postaccident Radiation Zones

Figure 12.3-73—Reactor and Fuel Buildings Airborne Monitoring

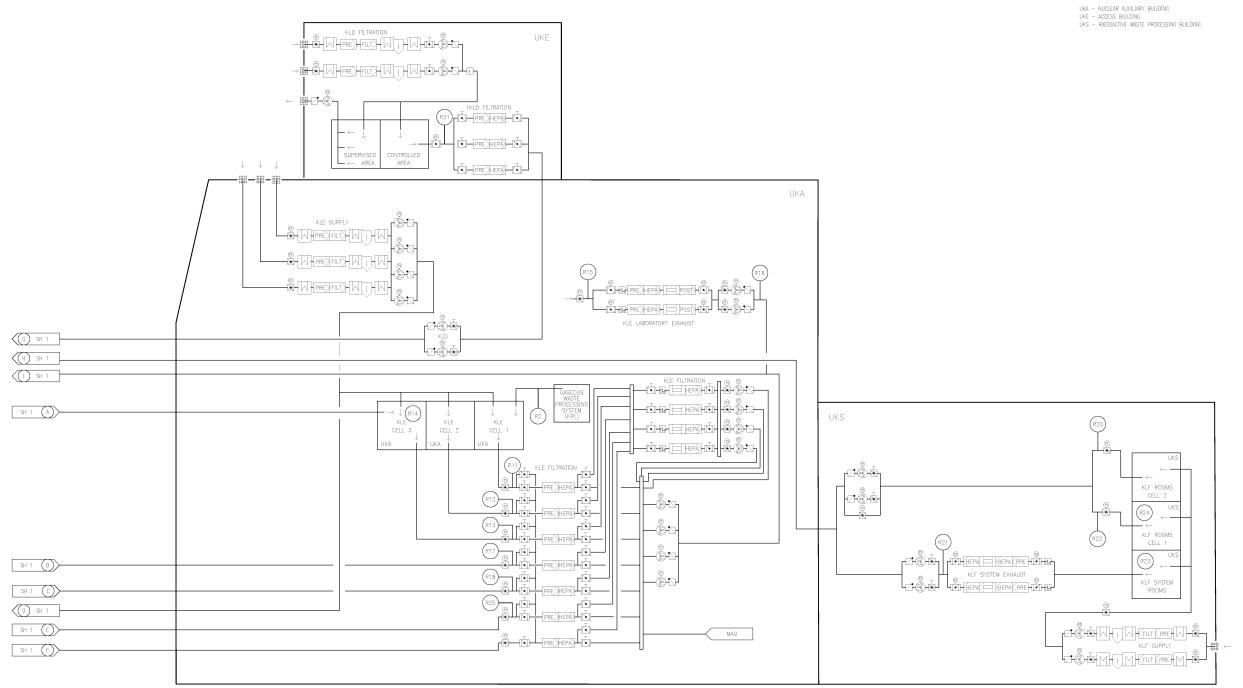


## U.S. EPR FINAL SAFETY ANALYSIS REPORT

KLA – CONTAINMENT BUILDING VENTUATION SYSTEM KLB – ANNULUS VENTUATION SYSTEM KLC – SAFECUARD BUILDING VENTROLLED AREA VENTUATION SYSTEM KLC – ACCESS BUILDING VENTUATION SYSTEM KLF – RADIOACTIVE WASTE PROCESSING BUILDING VENTUATION SYSTEM KLK – SAMENING ACTIVITY MONITORING SYSTEMS KLL – FUEL BUILDING VENTUATION UFA — FUEL BUILDING UJA — REACTOR BUILDING UJB — REACTOR BUILDING ANNULUS UKH — VENT STACK (G) SH 2 (1) SH 2 SH 2 (A) SH 2 B SH 2 (C) (D) SH 2 SH 2 (E) SH 2 (F)

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Figure 12.3-74—Access, Nuclear Auxiliary, and Radioactive Waste Buildings Airborne Monitoring



- KLD ACCESS BUILDING VENTILATION SYSTEM KLE NUCLEAR AXXILLARY BUILDING VENTILATION SYSTEM KLF RADIOACTIVE WASTE PROCESSING BUILDING VENTILATION SYSTEM MAQ VENT SYSTEM FOR AIR REMOVAL SYSTEM

REV 005 JYK02T2 Figure 12.3-75—Access Routes to MCR/TSC/Support Areas

Figure 12.3-76—General Access Routes to Buildings at Elevation -31 Ft

Figure 12.3-77—Access Routes to SASS Sample Point at Elevation -11 Ft

Figure 12.3-78—General Access Routes to Buildings at Elevation +0 Ft

Figure 12.3-79—General Access Routes to Buildings at Elevation +24 Ft

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