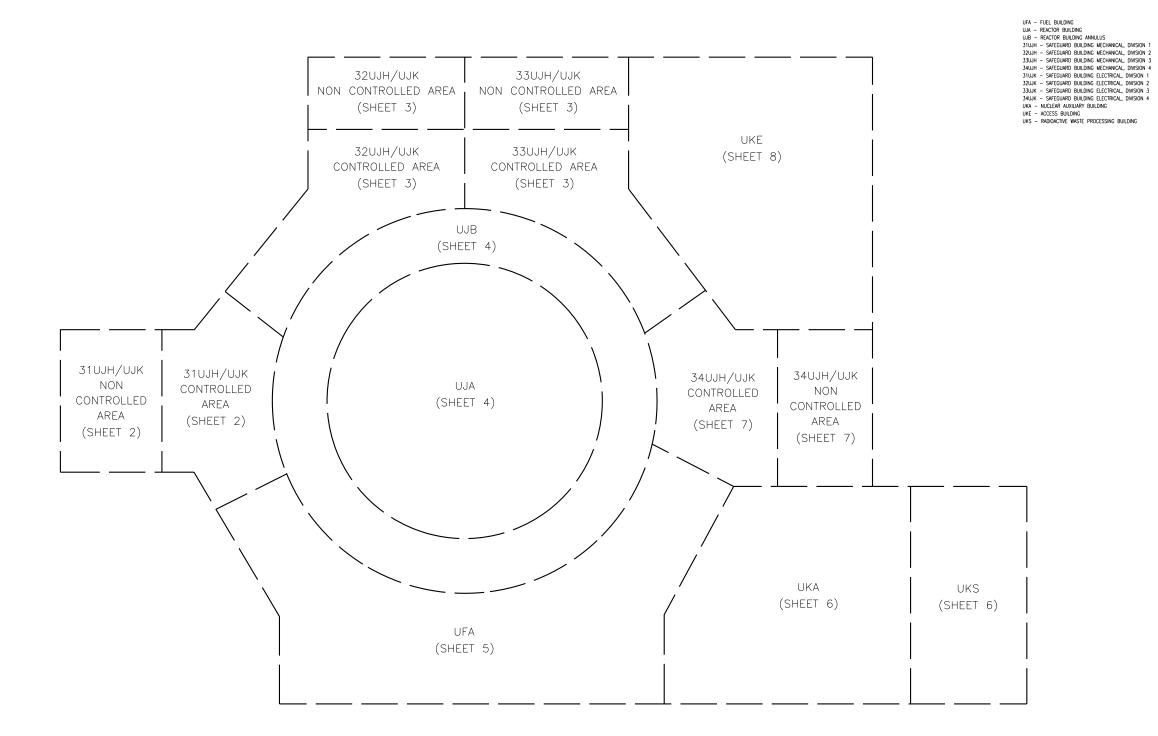


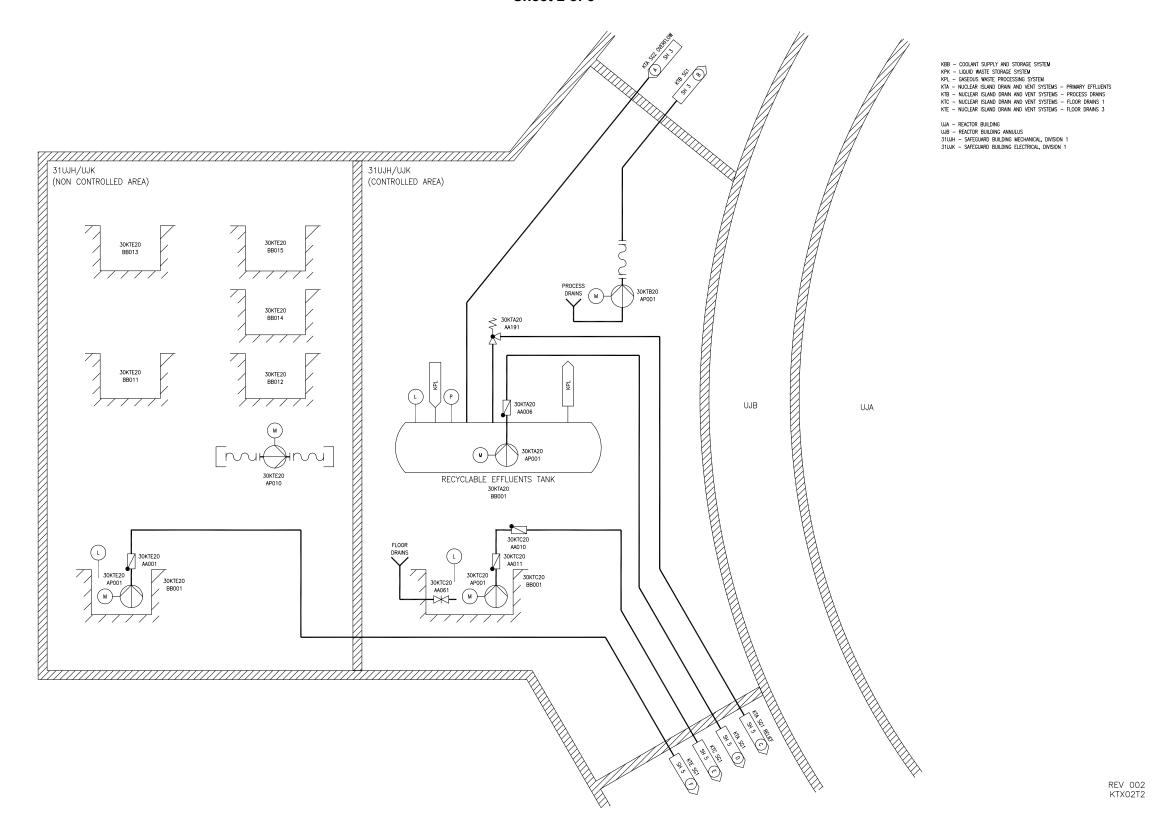
Figure 9.3.3-1—Nuclear Island Drain and Vent System Sheet 1 of 8



KTX01T2



Figure 9.3.3-1—Nuclear Island Drain and Vent System Sheet 2 of 8



KBB — COOLANT SUPPLY AND STORAGE SYSTEM
KLC — SAFEGUARD BUILDING CONTROLLED AREA VENTILATION SYSTEM
KPK — LIQUID WASTE STORAGE SYSTEM
KTA — NUCLEAR ISLAND DRAIN AND VENT SYSTEMS — PRIMARY EFFLUENTS
KTA — NUCLEAR ISLAND DRAIN AND VENT SYSTEMS — PROCESS DRAINS
KTC — NUCLEAR ISLAND DRAIN AND VENT SYSTEMS — DROOR DRAINS 1
KTE — NUCLEAR ISLAND DRAIN AND VENT SYSTEMS — FLOOR DRAINS 1
KTE — NUCLEAR ISLAND DRAIN AND VENT SYSTEMS — FLOOR DRAINS 3



Figure 9.3.3-1—Nuclear Island Drain and Vent System Sheet 3 of 8

UJA — REACTOR BUILDING
UJB — REACTOR BUILDING ANNULUS
32UJH — SAFEGUARD BUILDING MECHANICAL, DIVISION 2
33UJH — SAFEGUARD BUILDING MECHANICAL, DIVISION 3
32UJK — SAFEGUARD BUILDING ELECTRICAL, DIVISION 3
33UJK — SAFEGUARD BUILDING ELECTRICAL, DIVISION 3 32UJH/UJK (NON CONTROLLED AREA) 33UJH/UJK (NON CONTROLLED AREA) 32UJH/UJK 33UJH/UJK (CONTROLLED AREA) (CONTROLLED AREA) PROCESS DRAIN TANK 30KTB20 BB002 RECYCLABLE EFFLUENTS TANK 30KTA20 BB002 RECYCLABLE EFFLUENTS TANK 30KTA20 BB003 PROCESS DRAIN TANK 30KTB20 BB003 UJB UJA UJA REV 002 KTX03T2



Figure 9.3.3-1—Nuclear Island Drain and Vent System Sheet 4 of 8

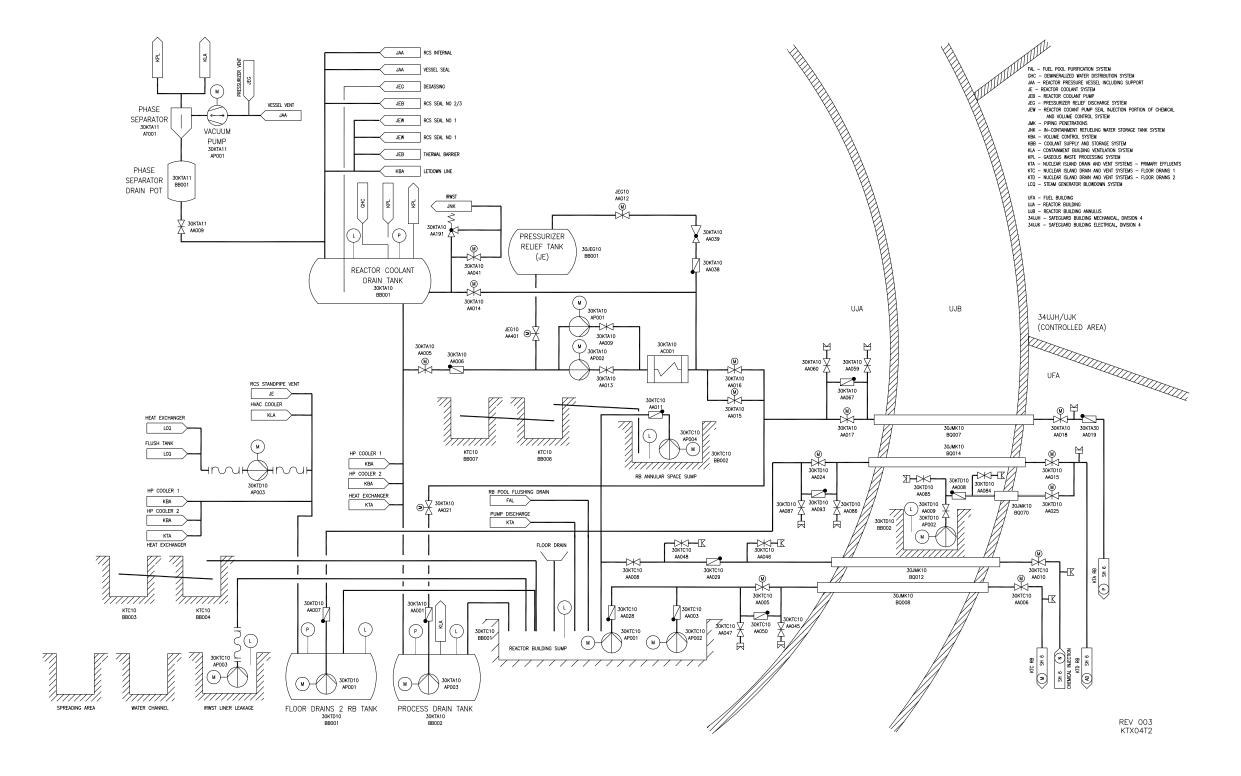
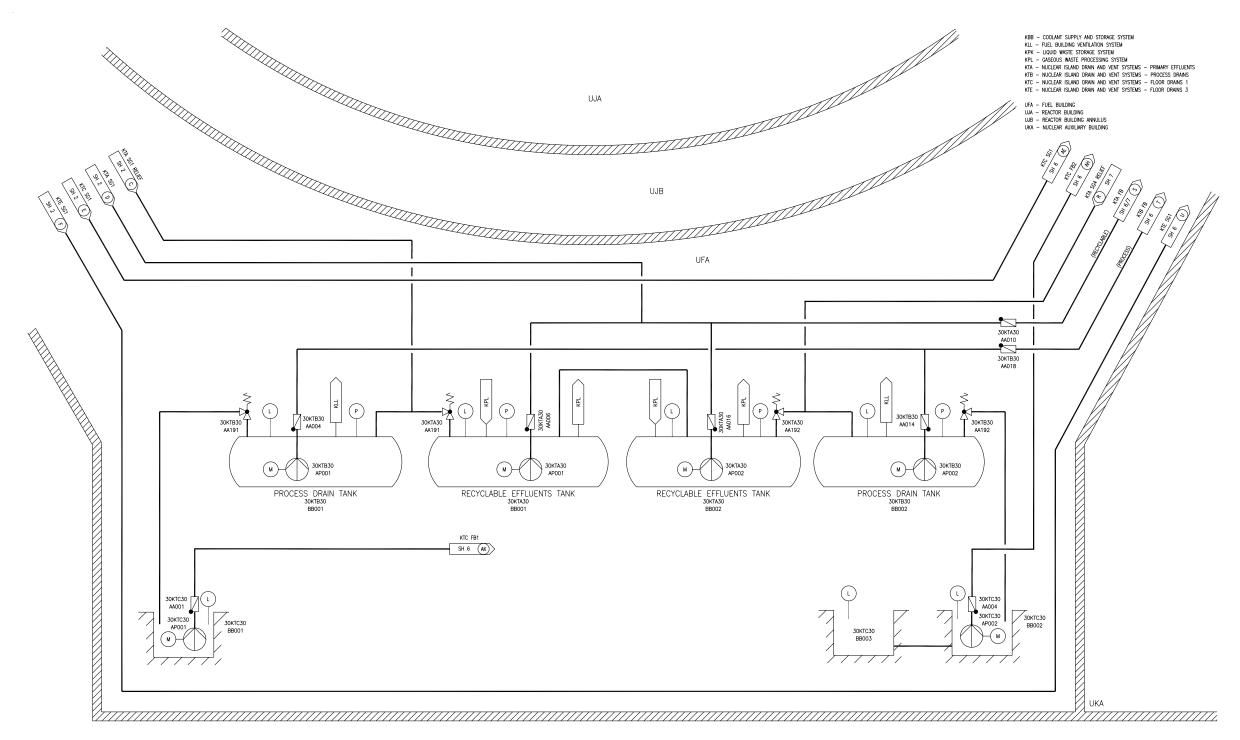




Figure 9.3.3-1—Nuclear Island Drain and Vent System Sheet 5 of 8



REV 002 KTX05T2



Figure 9.3.3-1—Nuclear Island Drain and Vent System Sheet 6 of 8

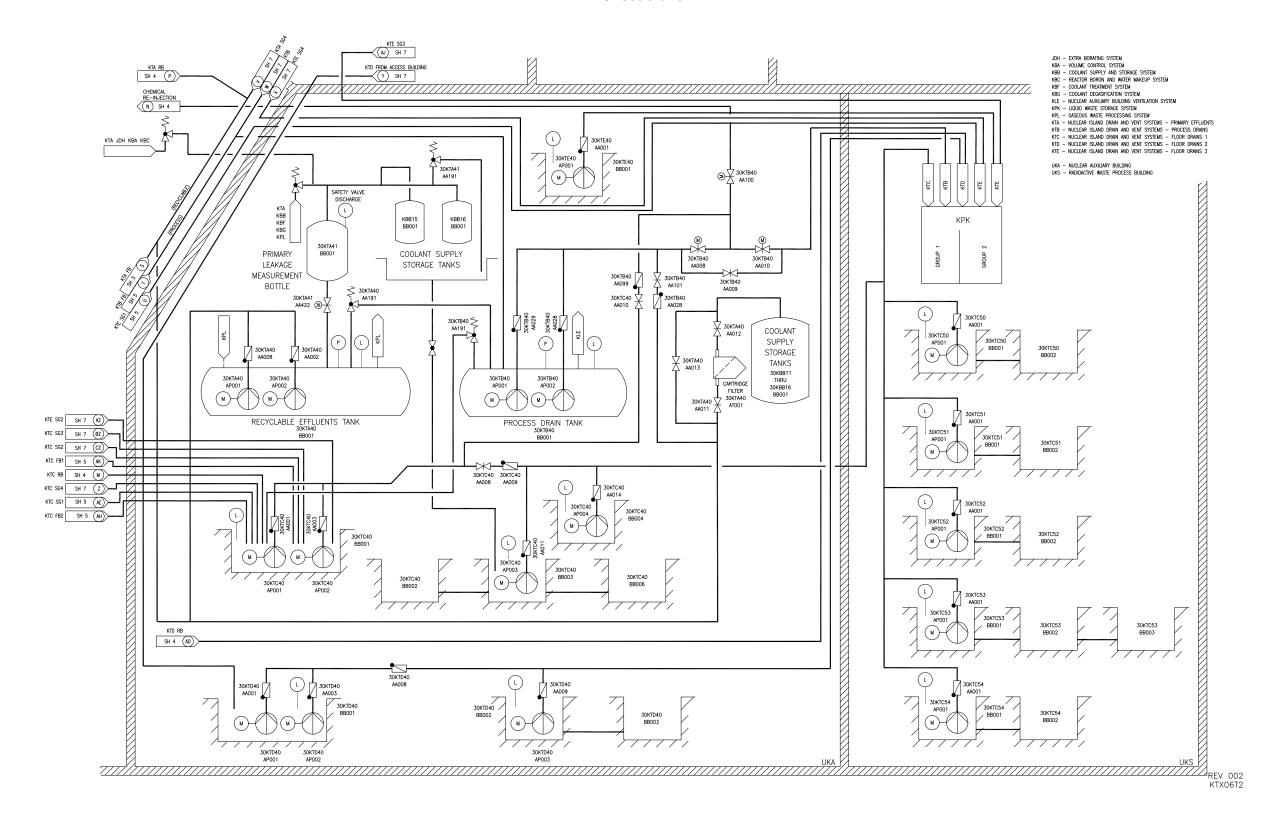




Figure 9.3.3-1—Nuclear Island Drain and Vent System Sheet 7 of 8

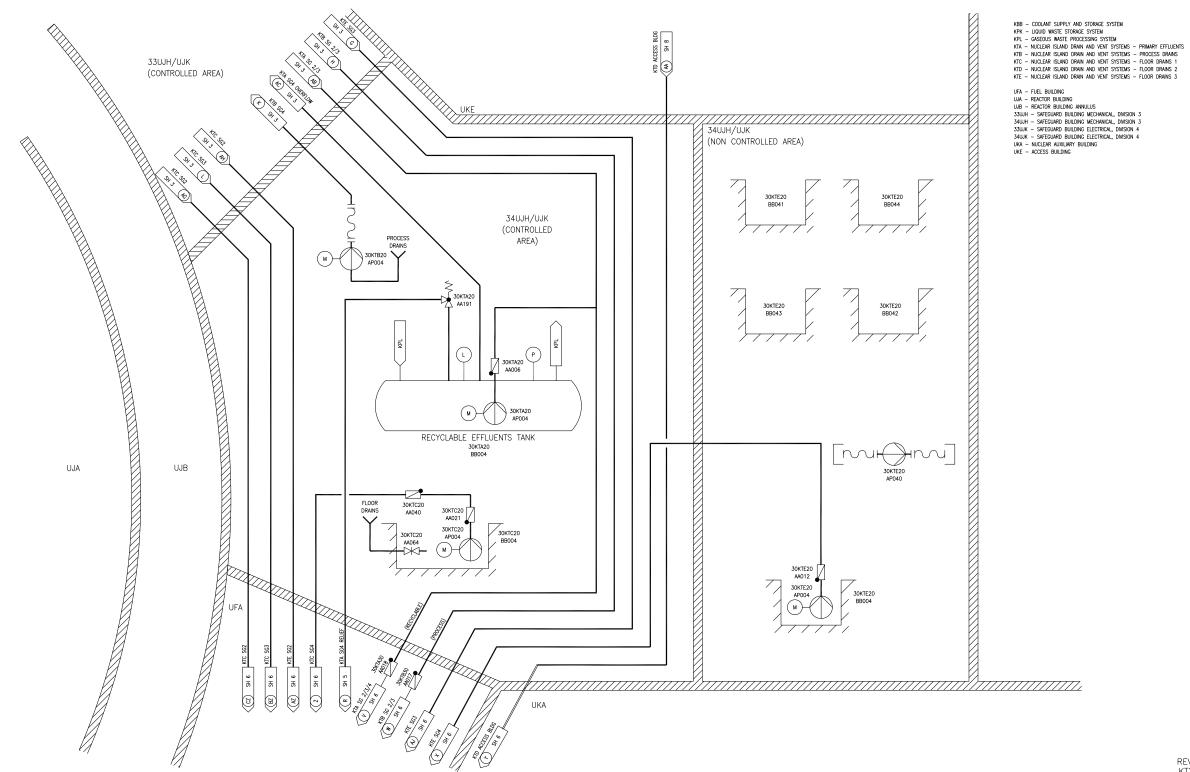
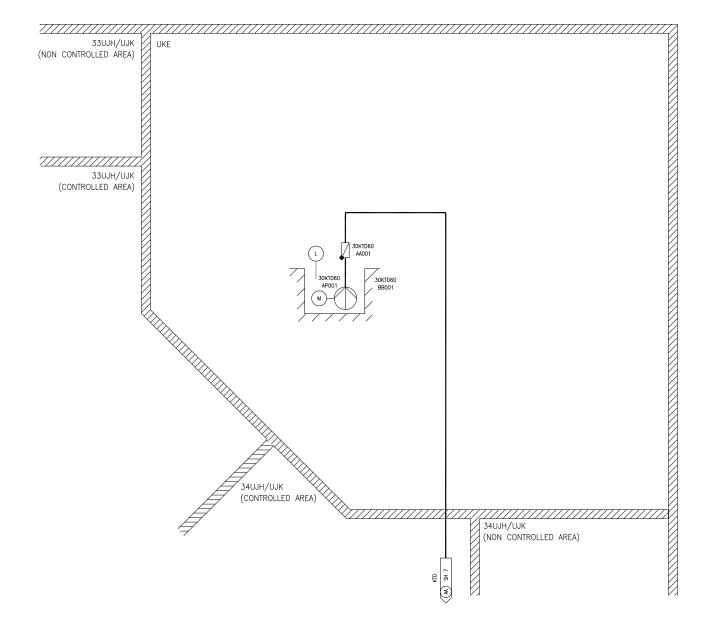




Figure 9.3.3-1—Nuclear Island Drain and Vent System Sheet 8 of 8



KTD - NUCLEAR ISLAND DRAIN AND VENT SYSTEMS - FLOOR DRAINS 2

33UJH – SAFEGUARD BUILDING MECHANICAL, DIVISION 3 34UJH – SAFEGUARD BUILDING MECHANICAL, DIVISION 4 33UJK – SAFEGUARD BUILDING ELECTRICAL, DIVISION 4 JULIK – SAFEGUARD BUILDING ELECTRICAL, DIVISION 4 UKE – ACCESS BUILDING

REV 002 KTX08T2