

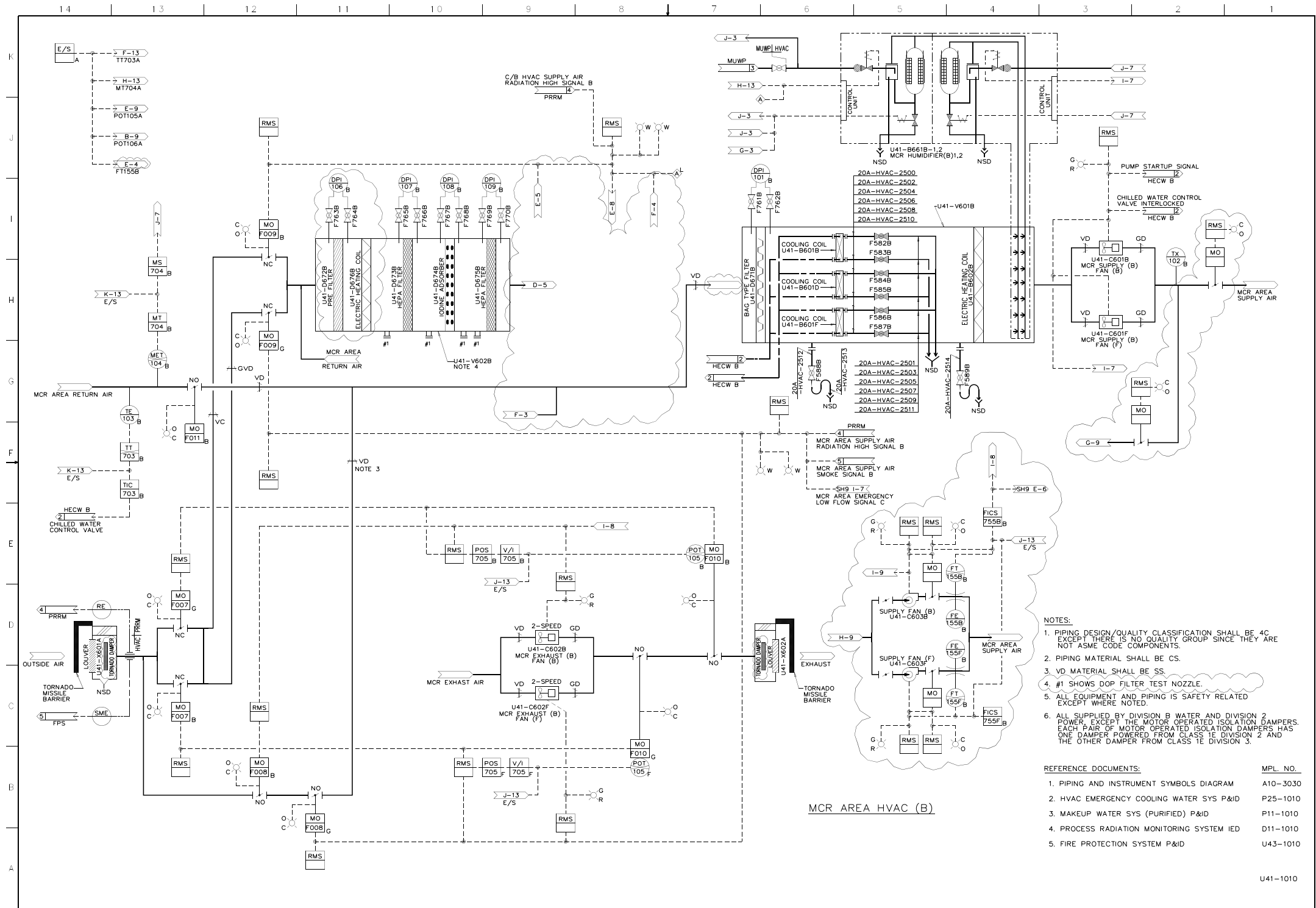


Figure 9.4-1 – Control Building HVAC Flow Diagram (Sheet 1 of 5)

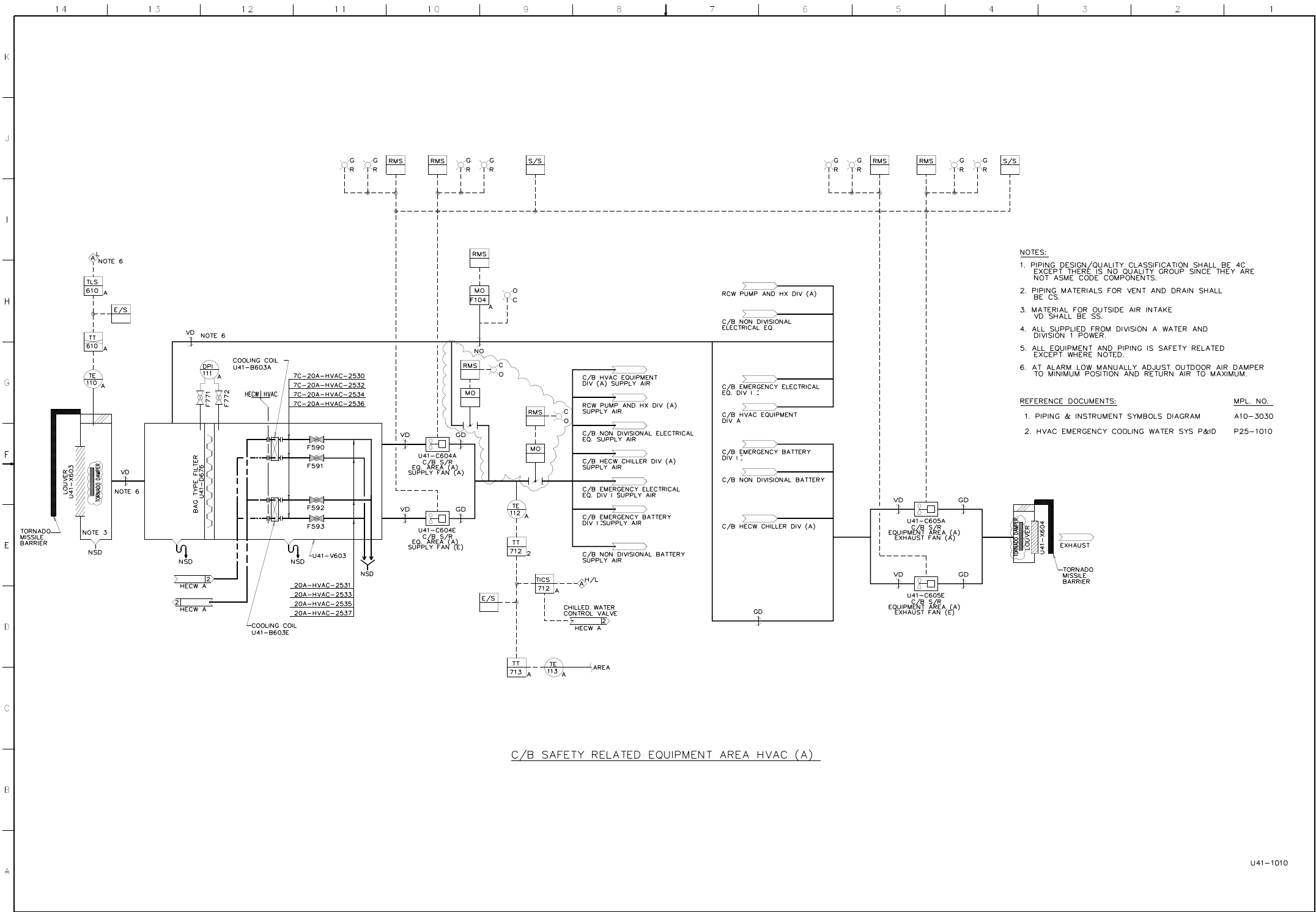


Figure 9.4-1 – Control Building HVAC Flow Diagram (Sheet 3 of 5)

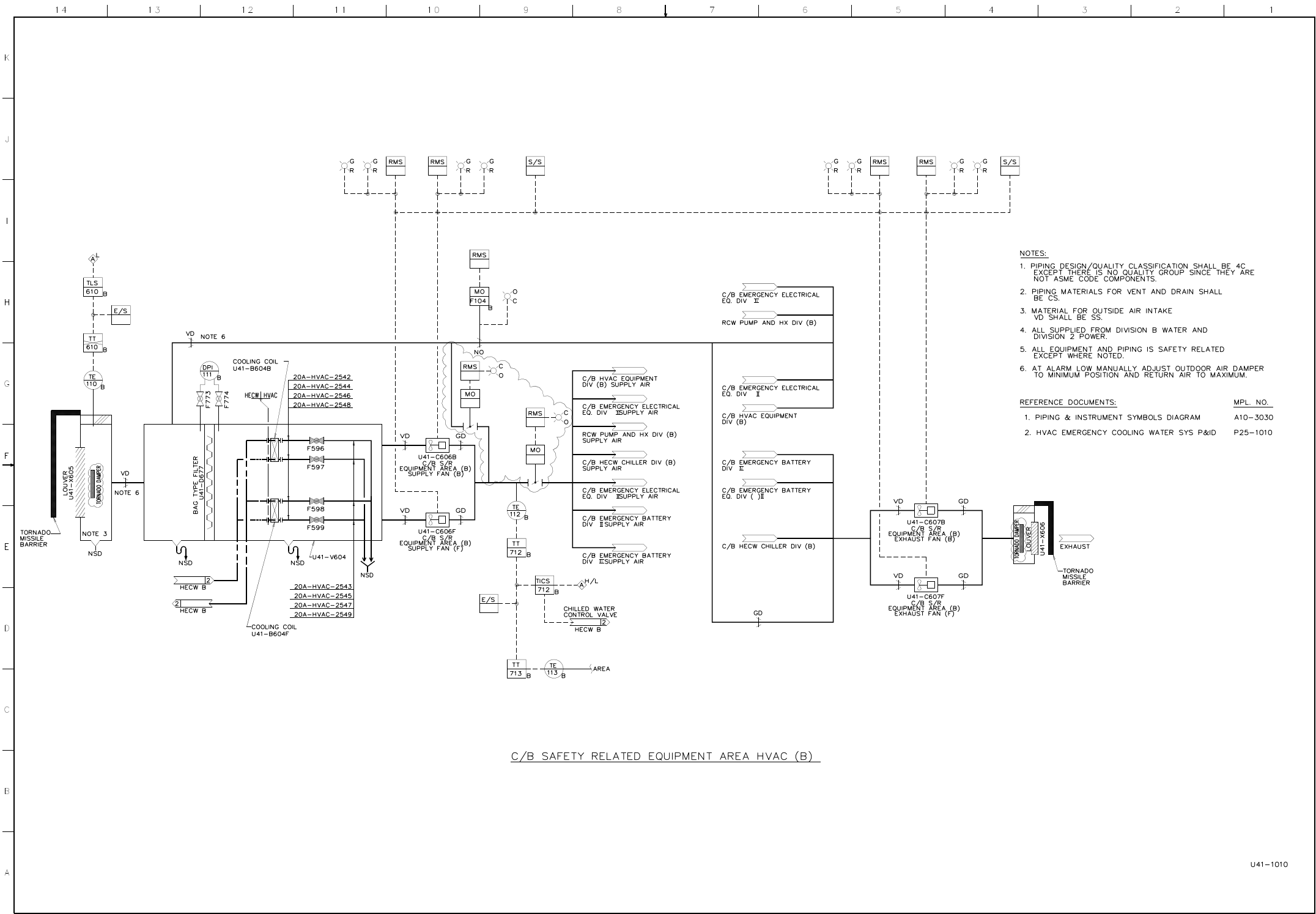


Figure 9.4-1 – Control Building HVAC Flow Diagram (Sheet 4 of 5)

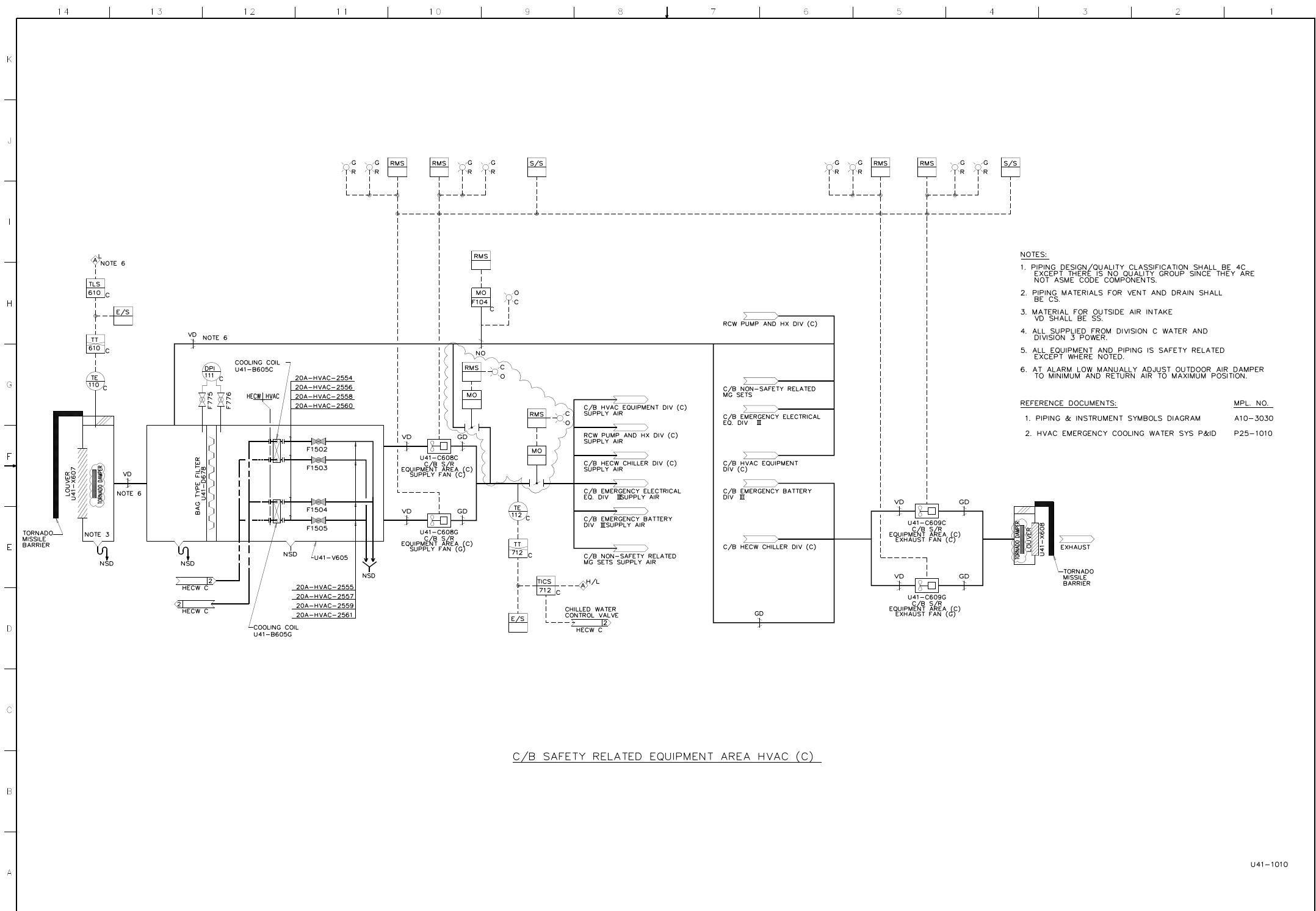


Figure 9.4-1 – Control Building HVAC Flow Diagram (Sheet 5 of 5)

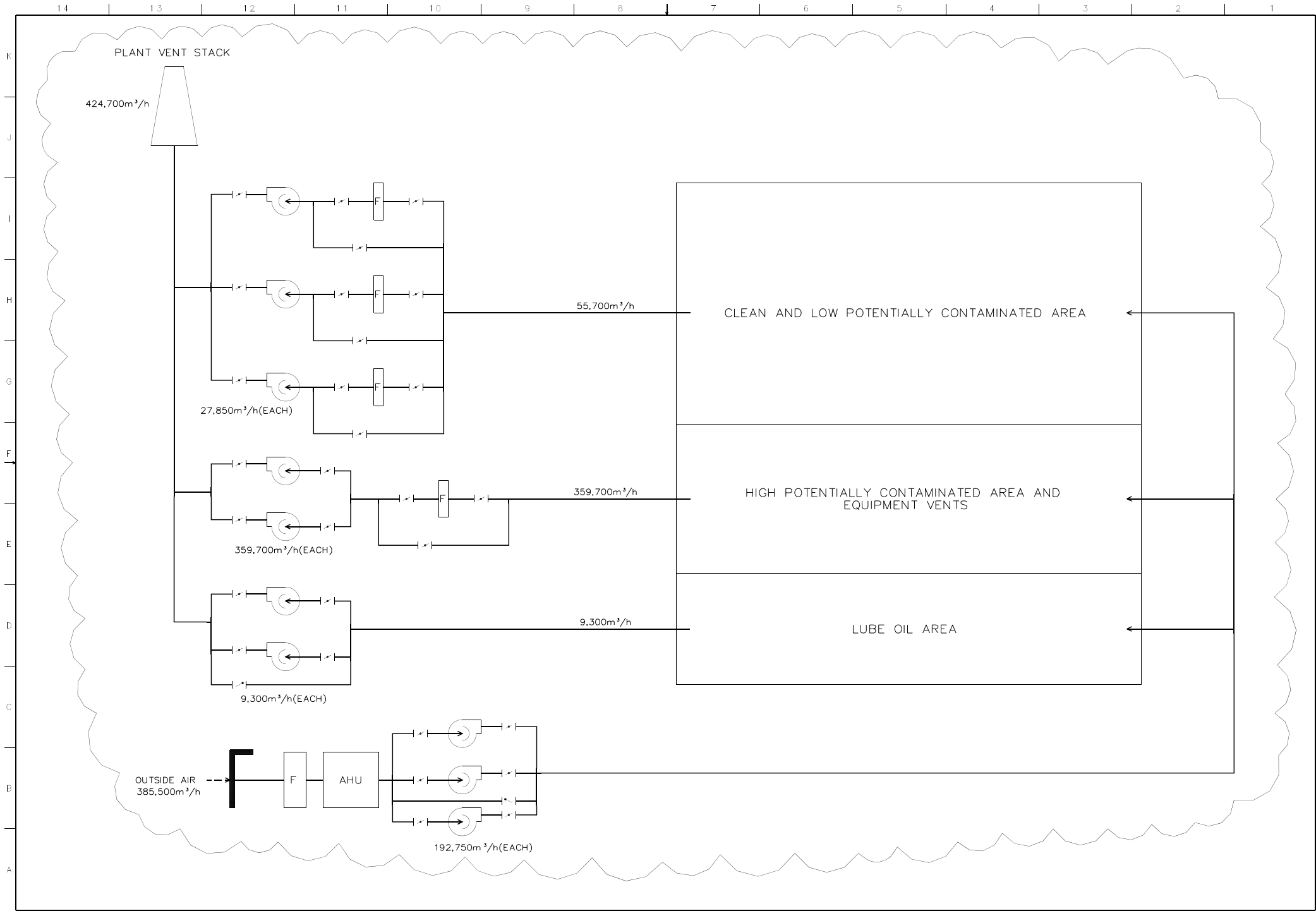


Figure 9.4-2a – Turbine Building Ventilation System Air Flow Diagram

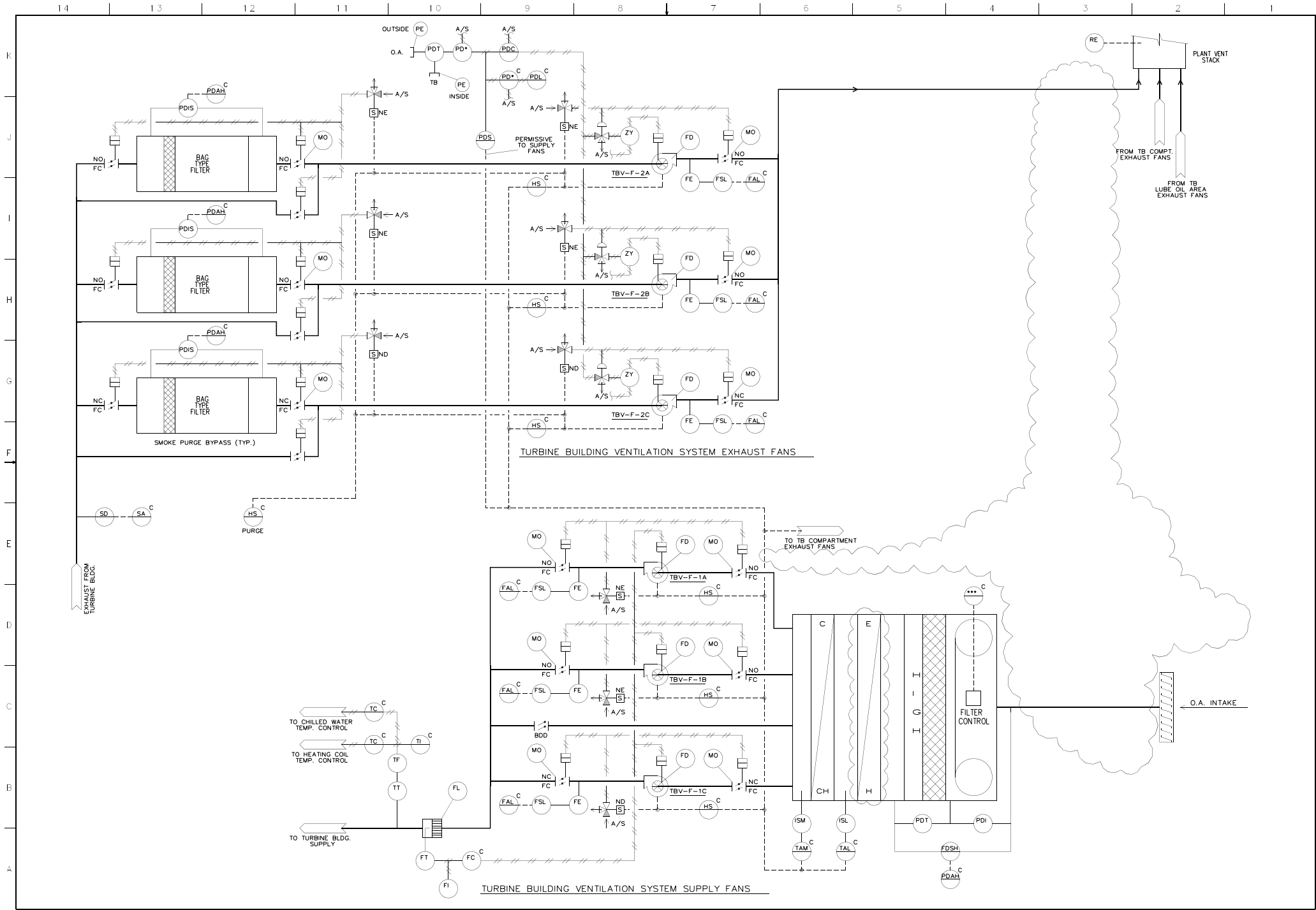


Figure 9.4-2b – Turbine Building Ventilation System Control Diagram (Sheet 1 of 2)

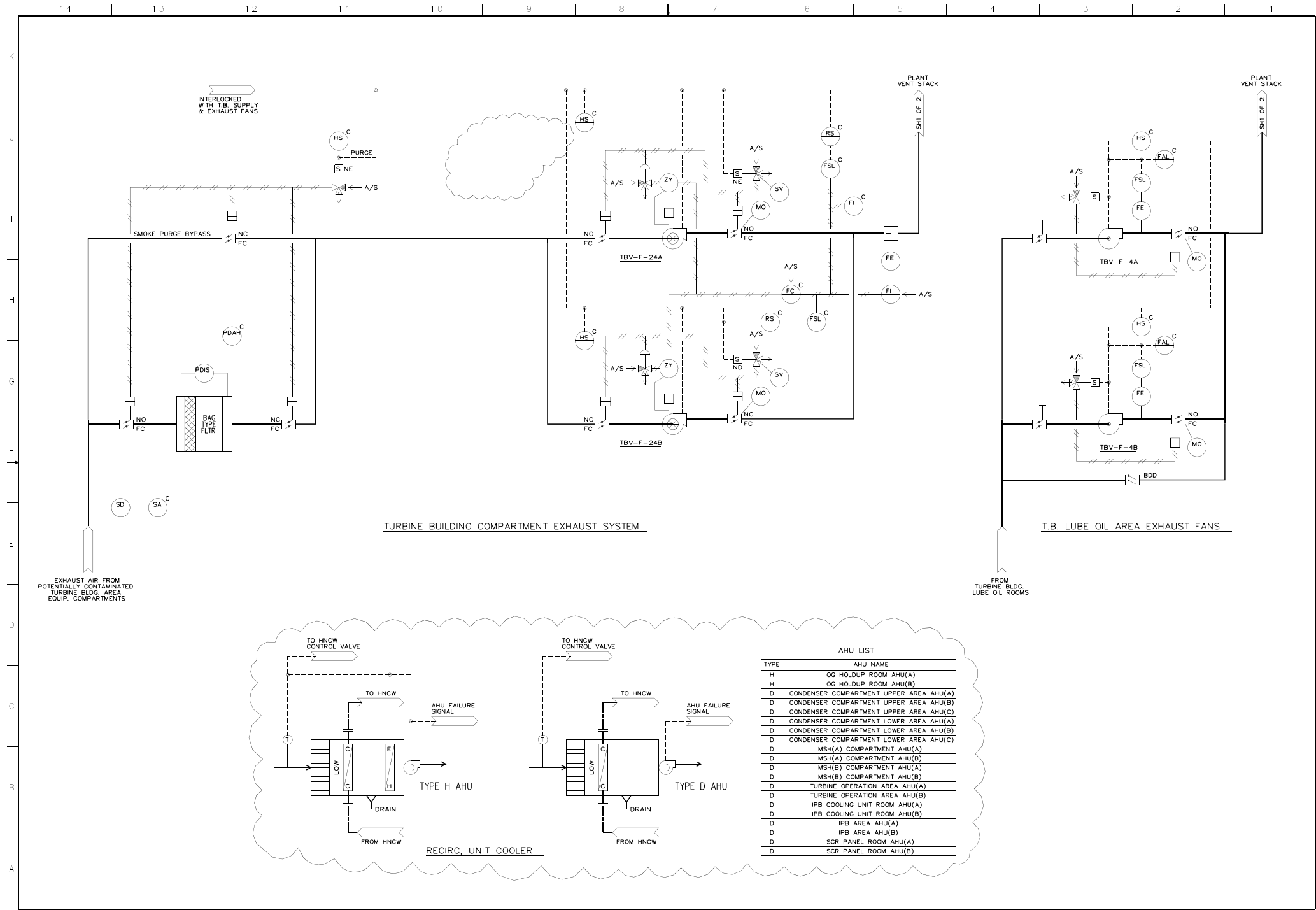


Figure 9.4-2b – Turbine Building Ventilation System Control Diagram (Sheet 2 of 2)

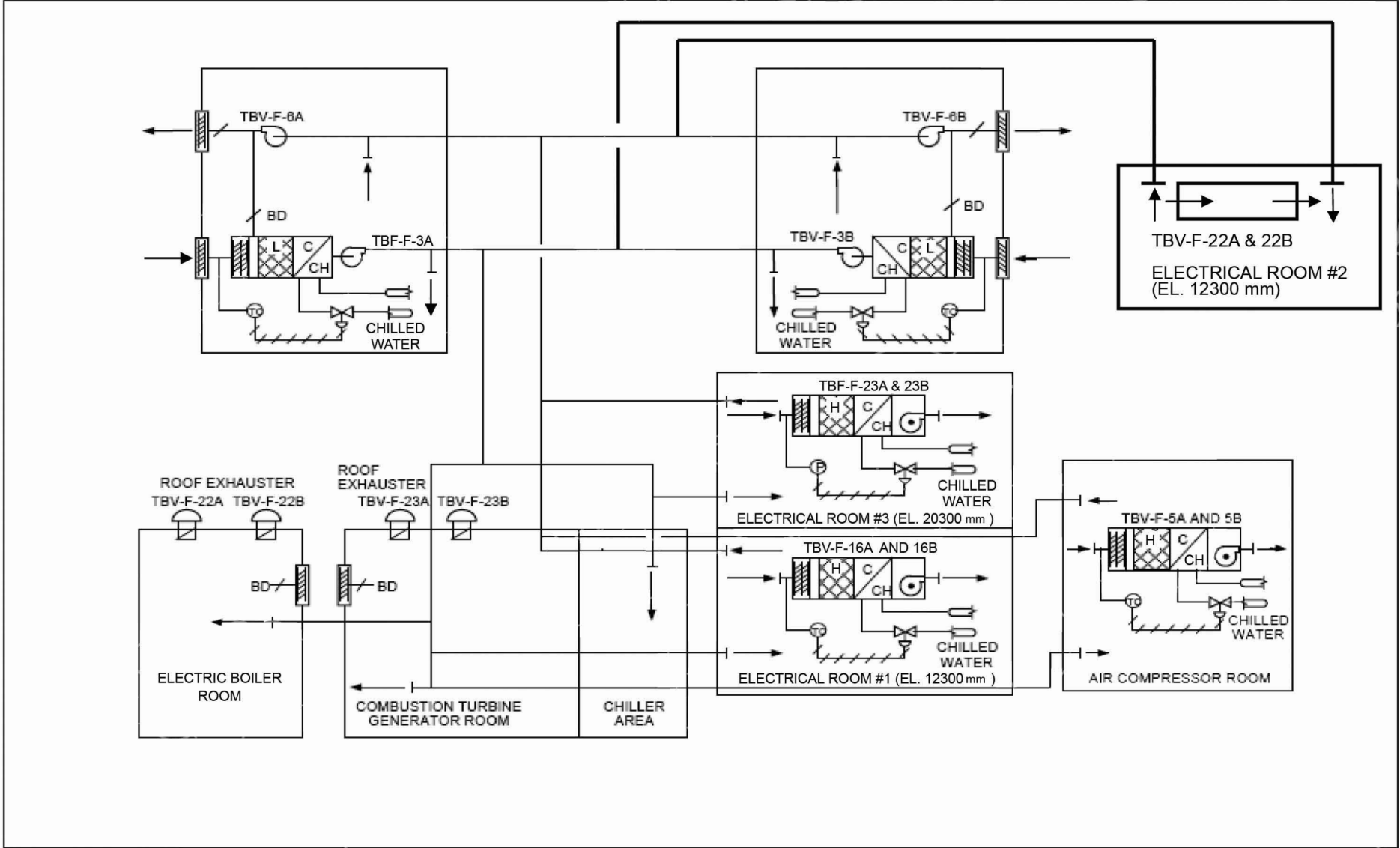


Figure 9.4-2c – Electrical Building HVAC System Diagram Turbine Building Electrical Equipment Areas (EEA) HVAC System Diagram

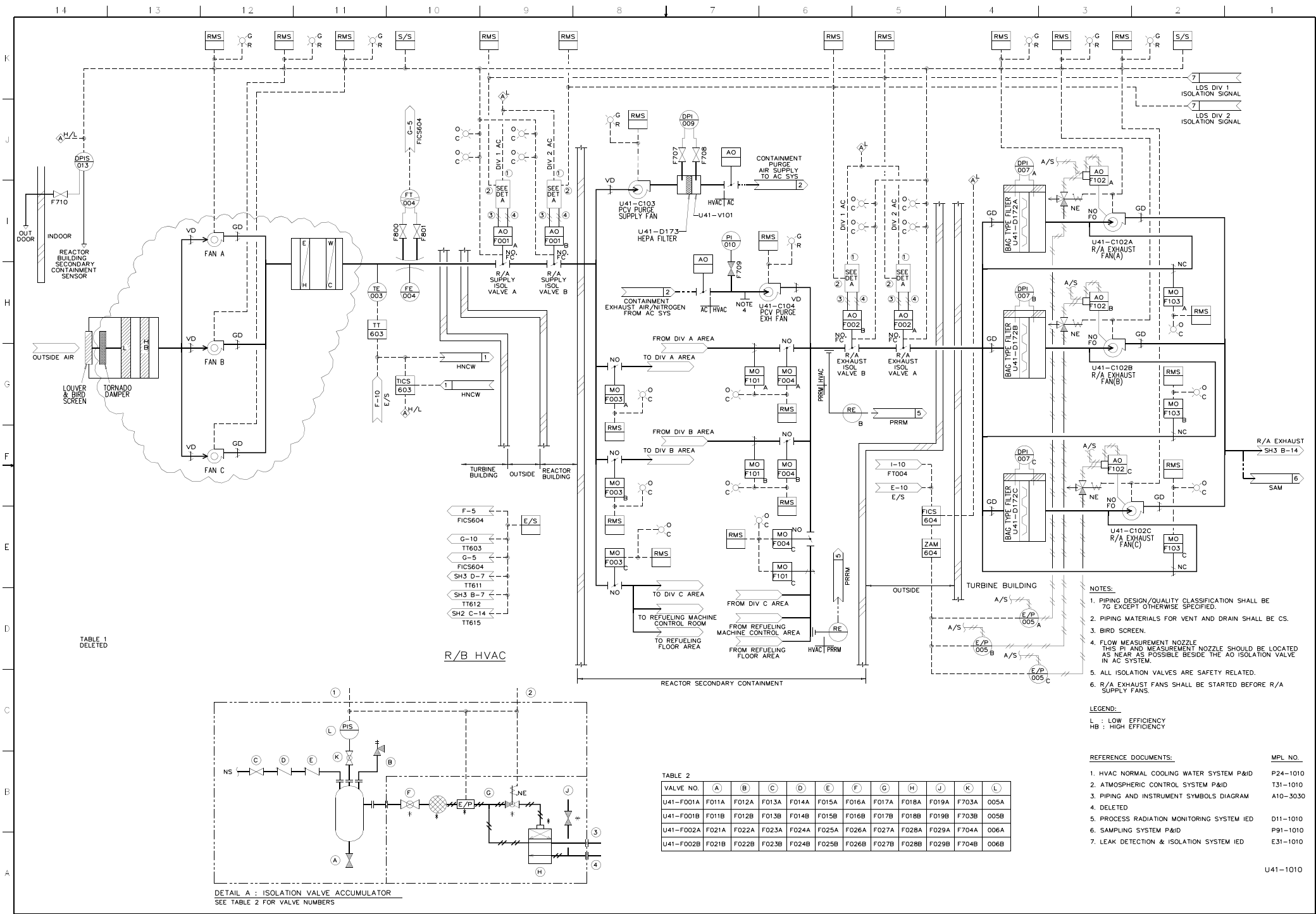


Figure 9.4-3 – Secondary Containment Hvac System P&ID (Sheet 1 of 3)

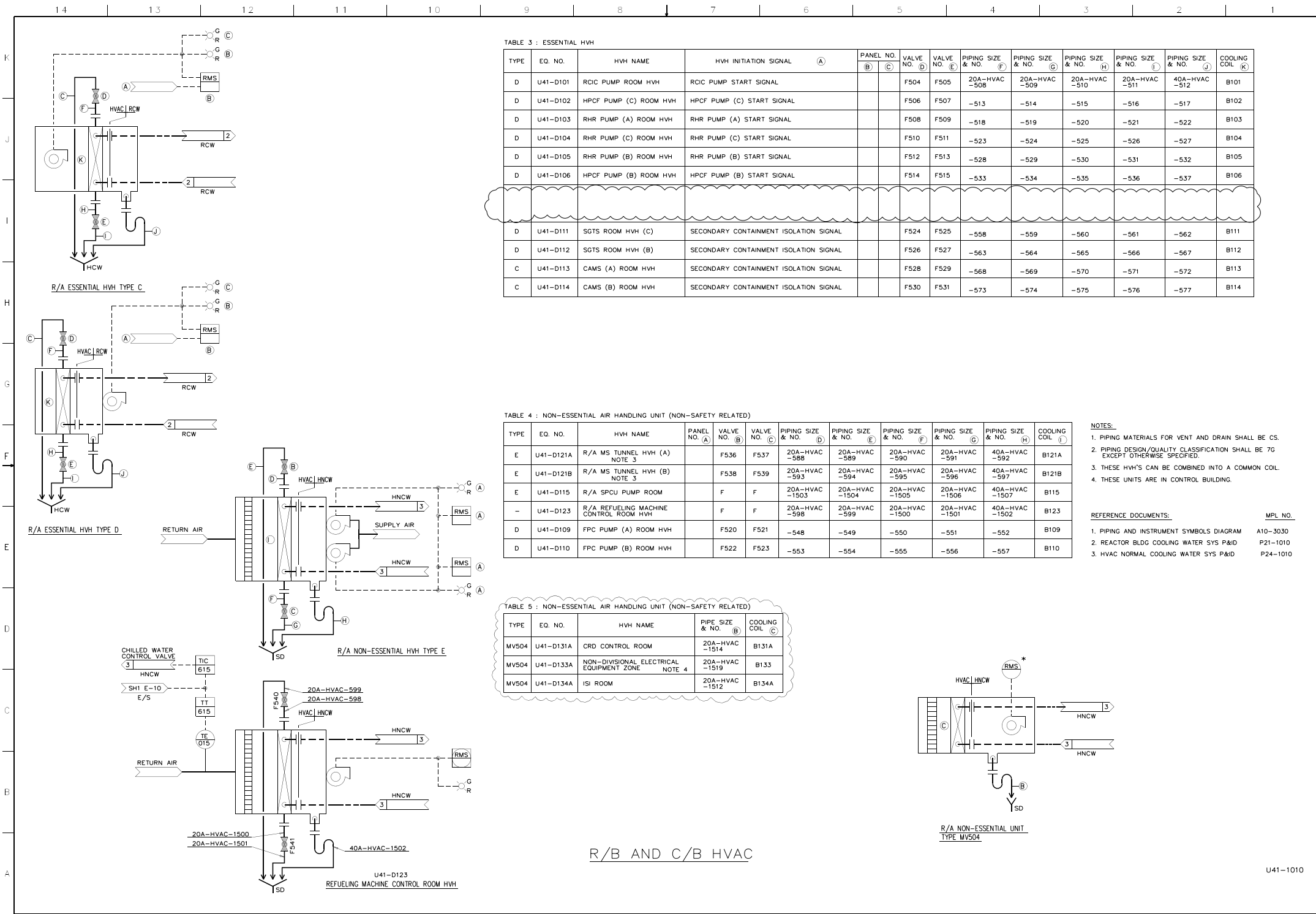


Figure 9.4-3 – Secondary Containment Hvac System P&ID (Sheet 2 of 3)

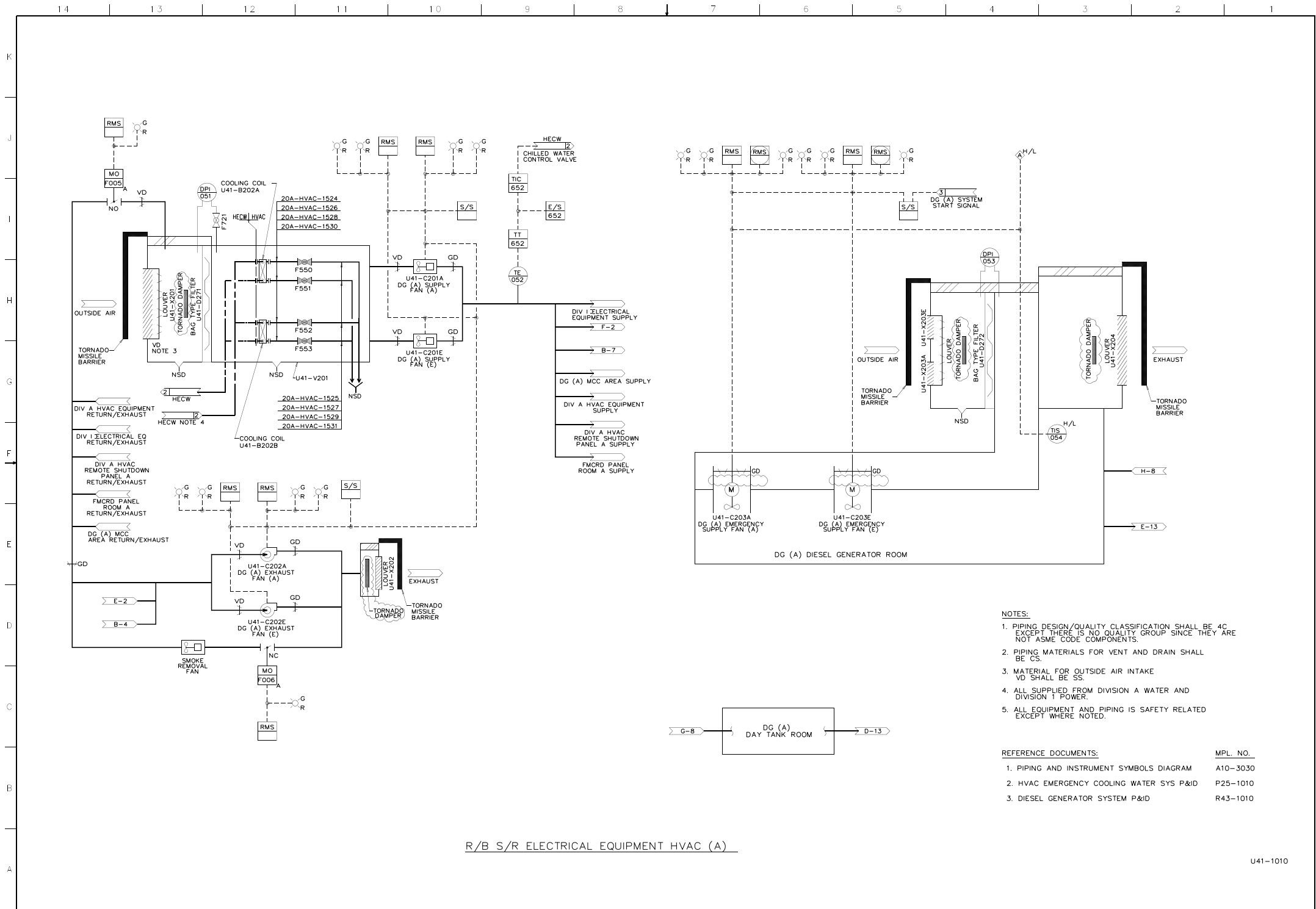


Figure 9.4-4 – R/B Safety-related Electrical Equipment Hvac System (Sheet 1 of 3)

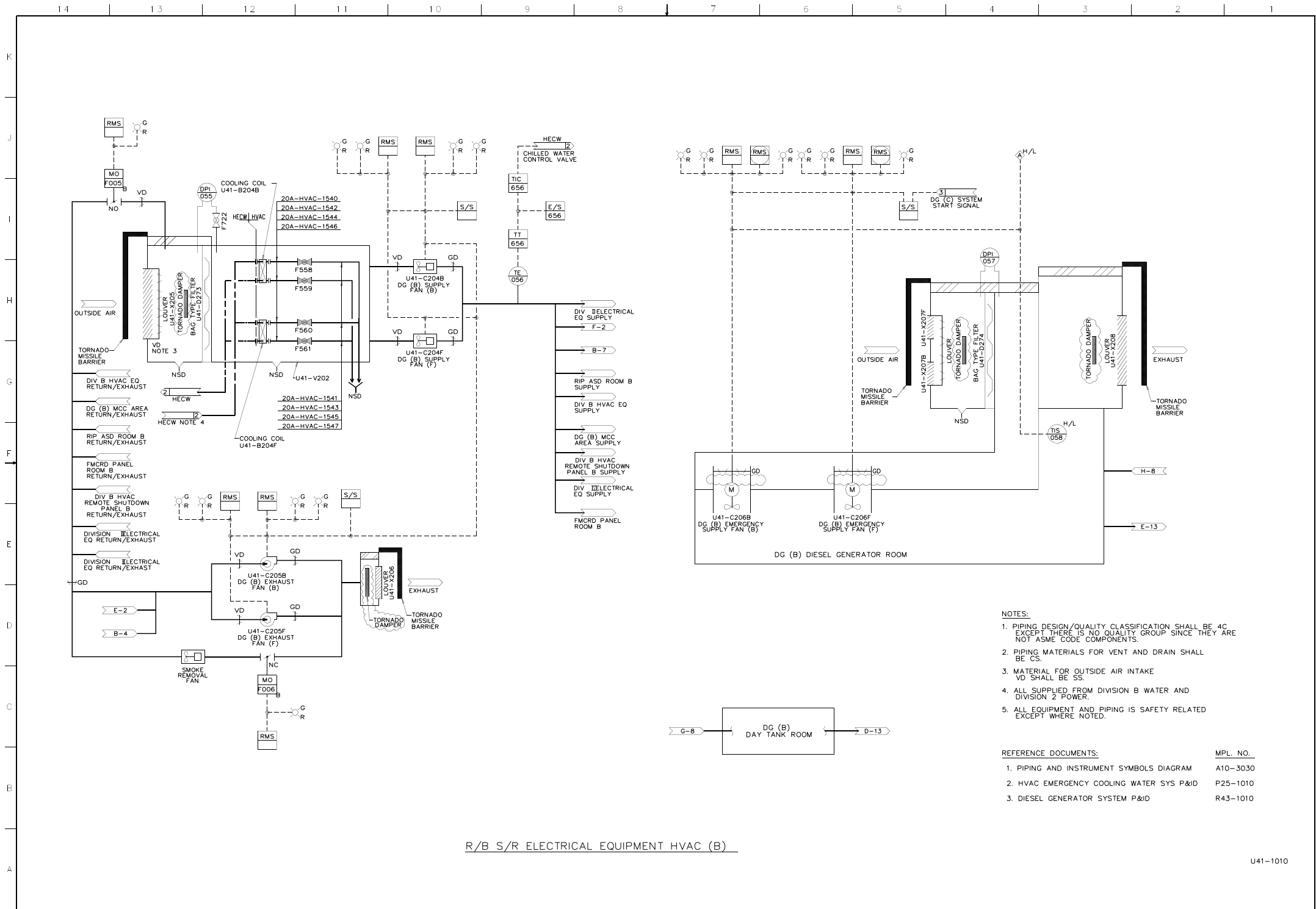


Figure 9.4-4 – R/B Safety-related Electrical Equipment Hvac System (Sheet 2 of 3)

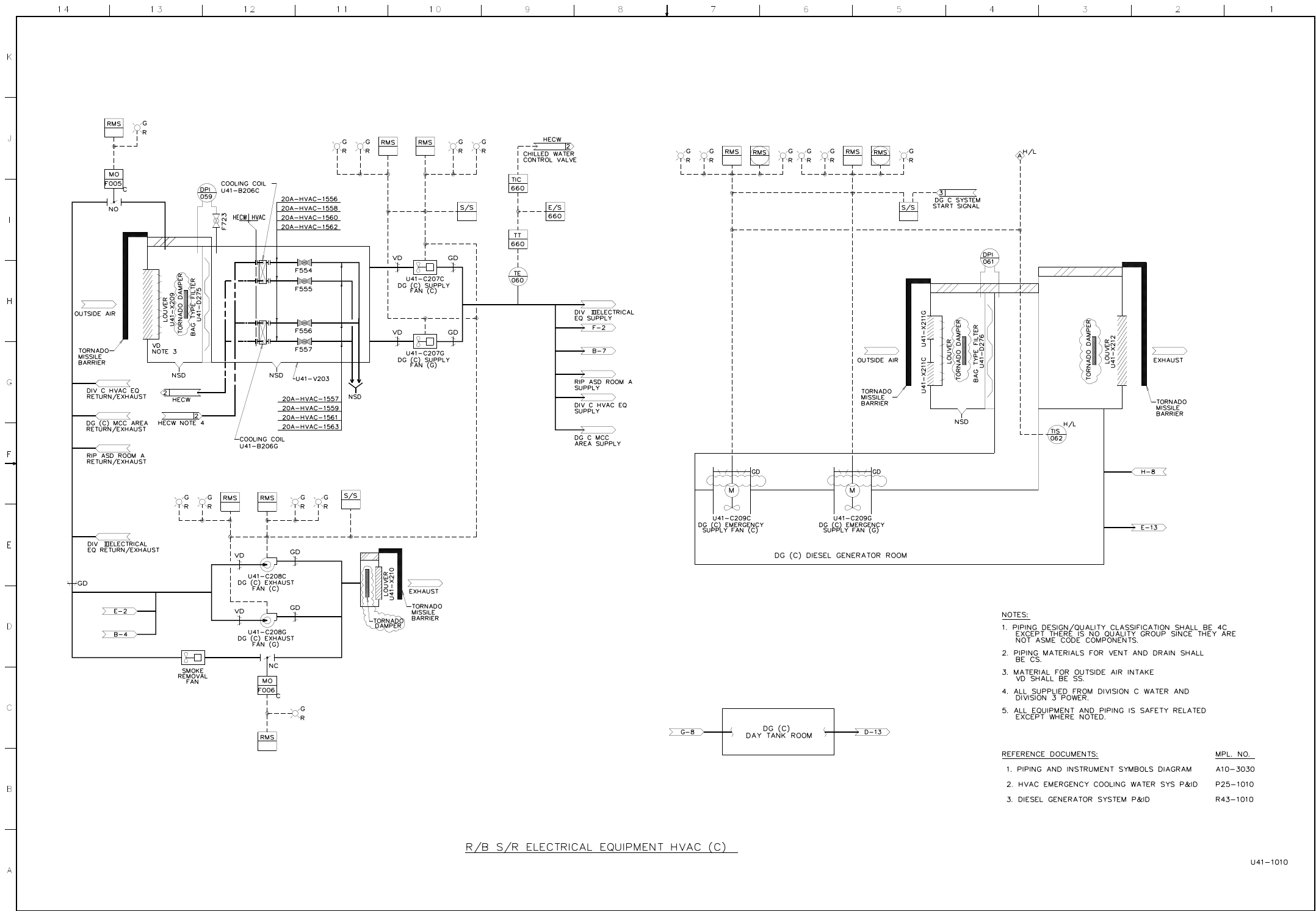


Figure 9.4-4 – R/B Safety-related Electrical Equipment Hvac System (Sheet 3 of 3)

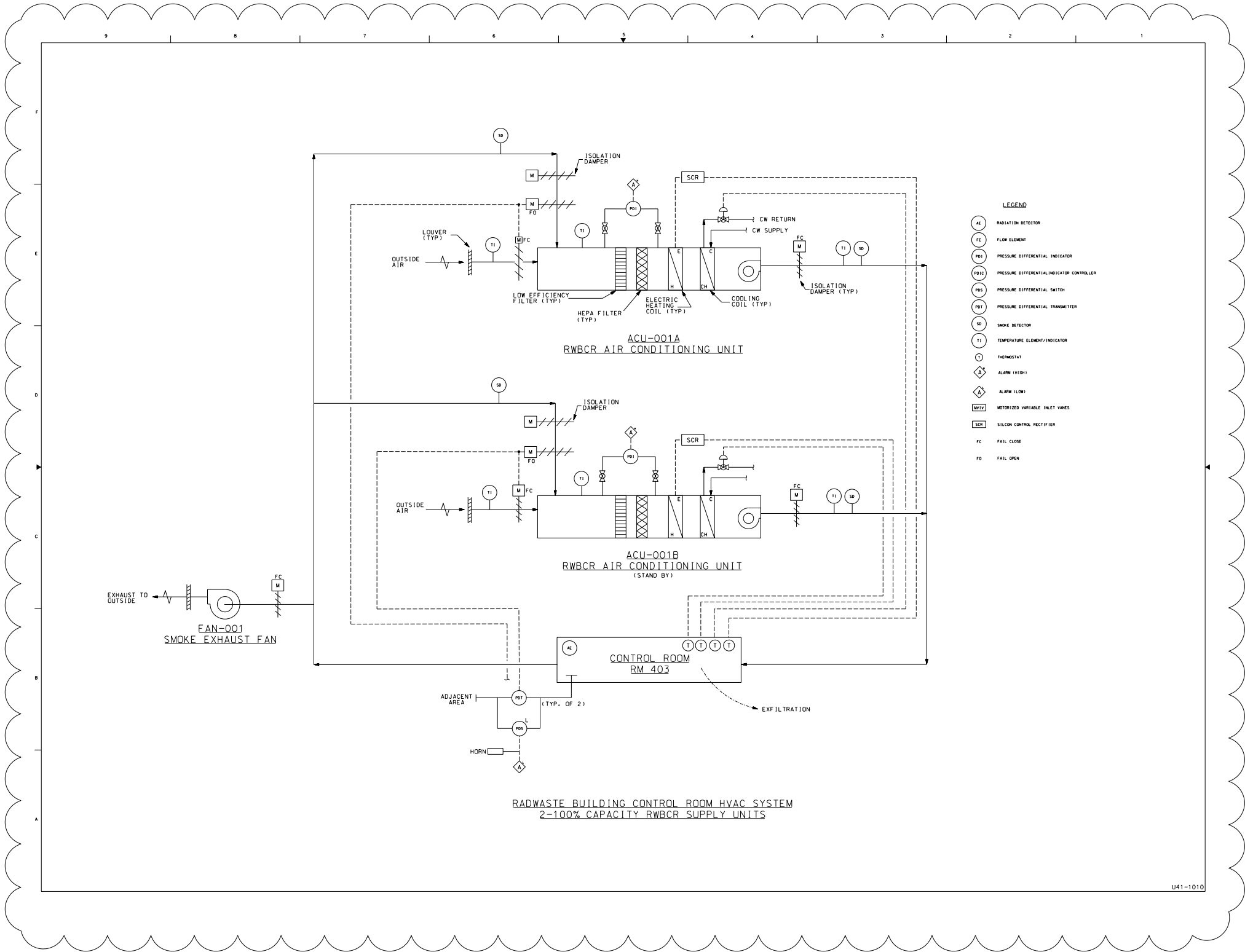


Figure 9.4-10 – Radwaste Building HVAC P&ID (Sheet 1 of 3)

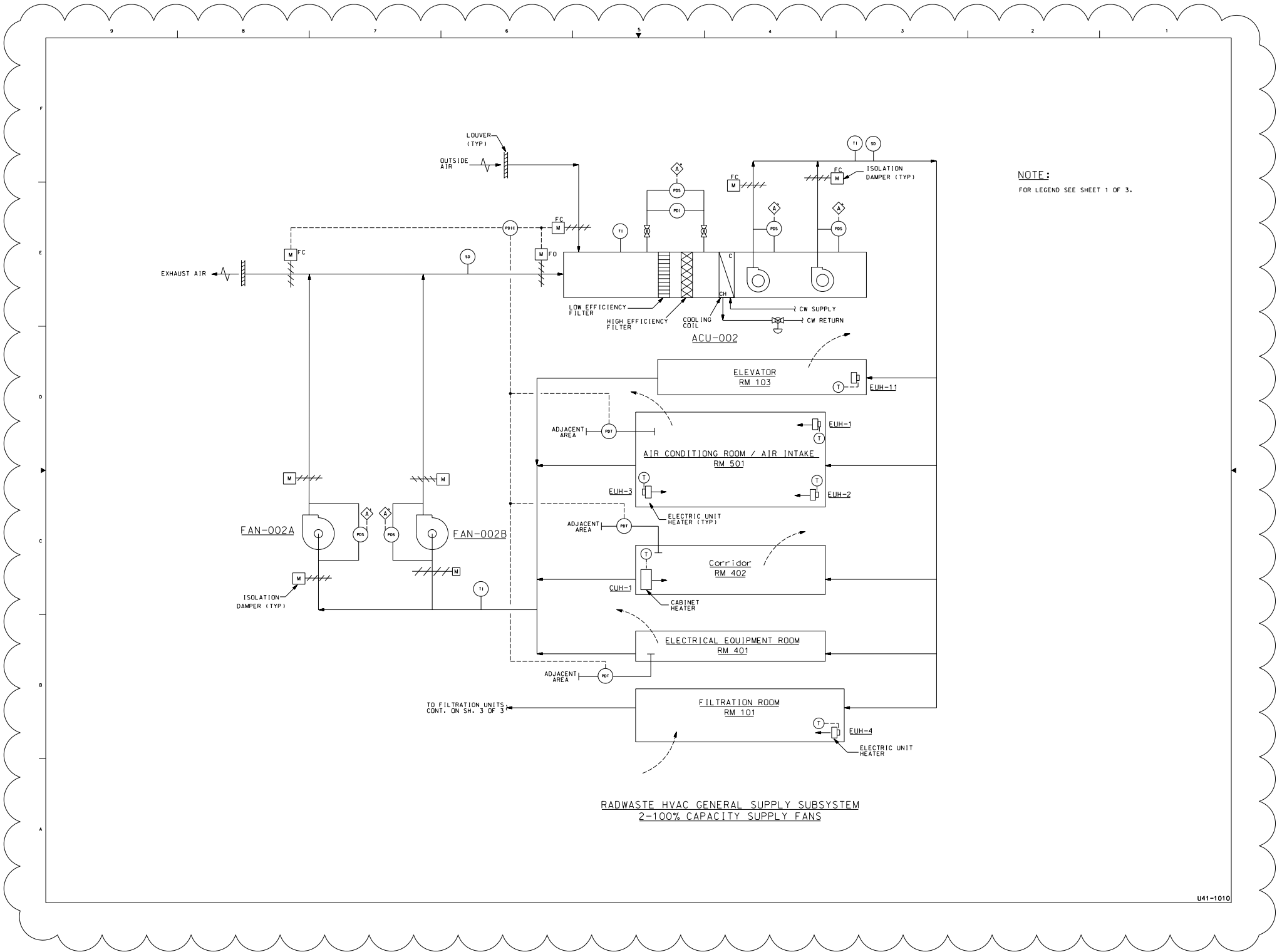


Figure 9.4-10 – Radwaste Building HVAC P&ID (Sheet 2 of 3)

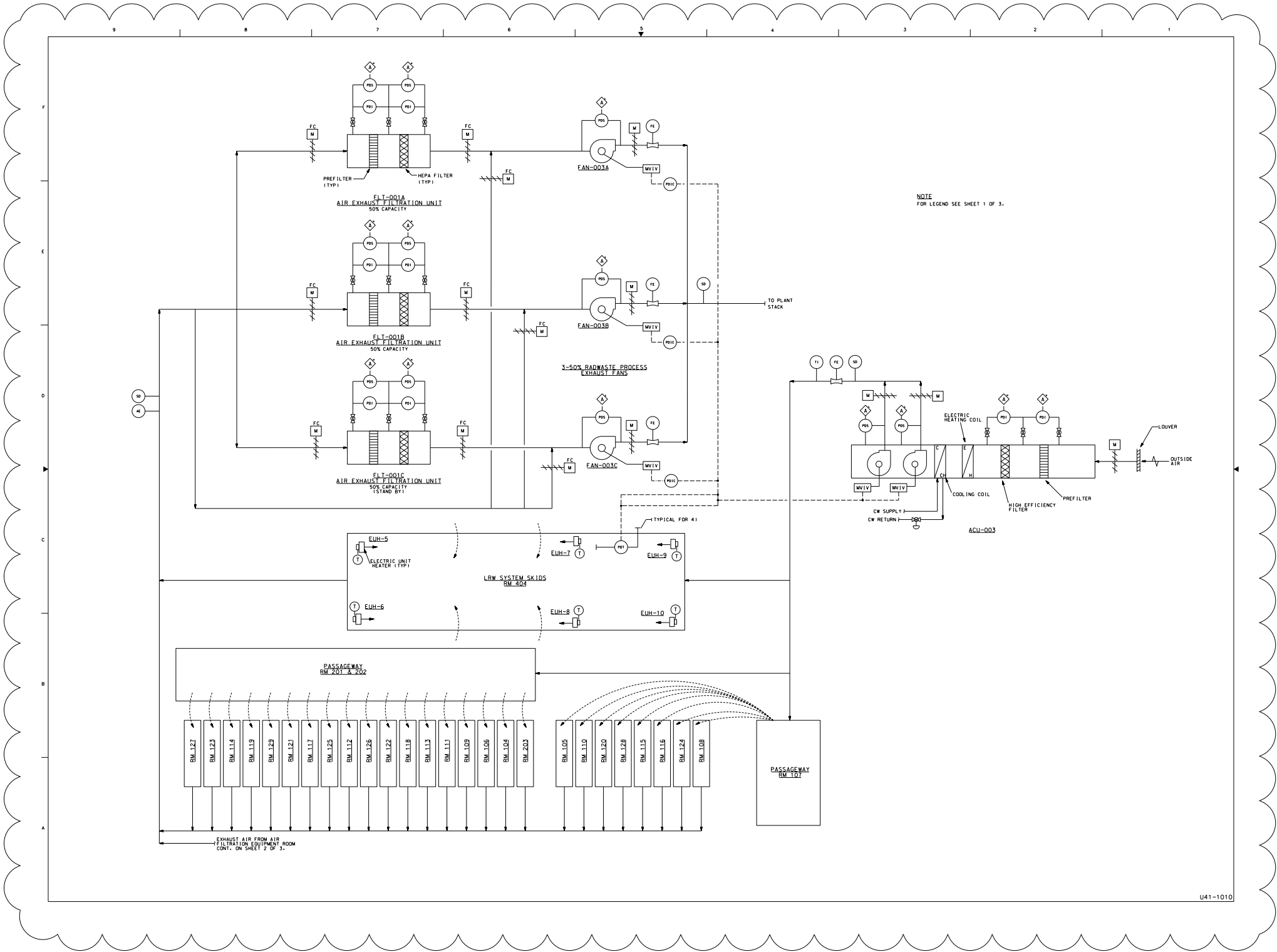


Figure 9.4-10 – Radwaste Building HVAC P&ID (Sheet 3 of 3)

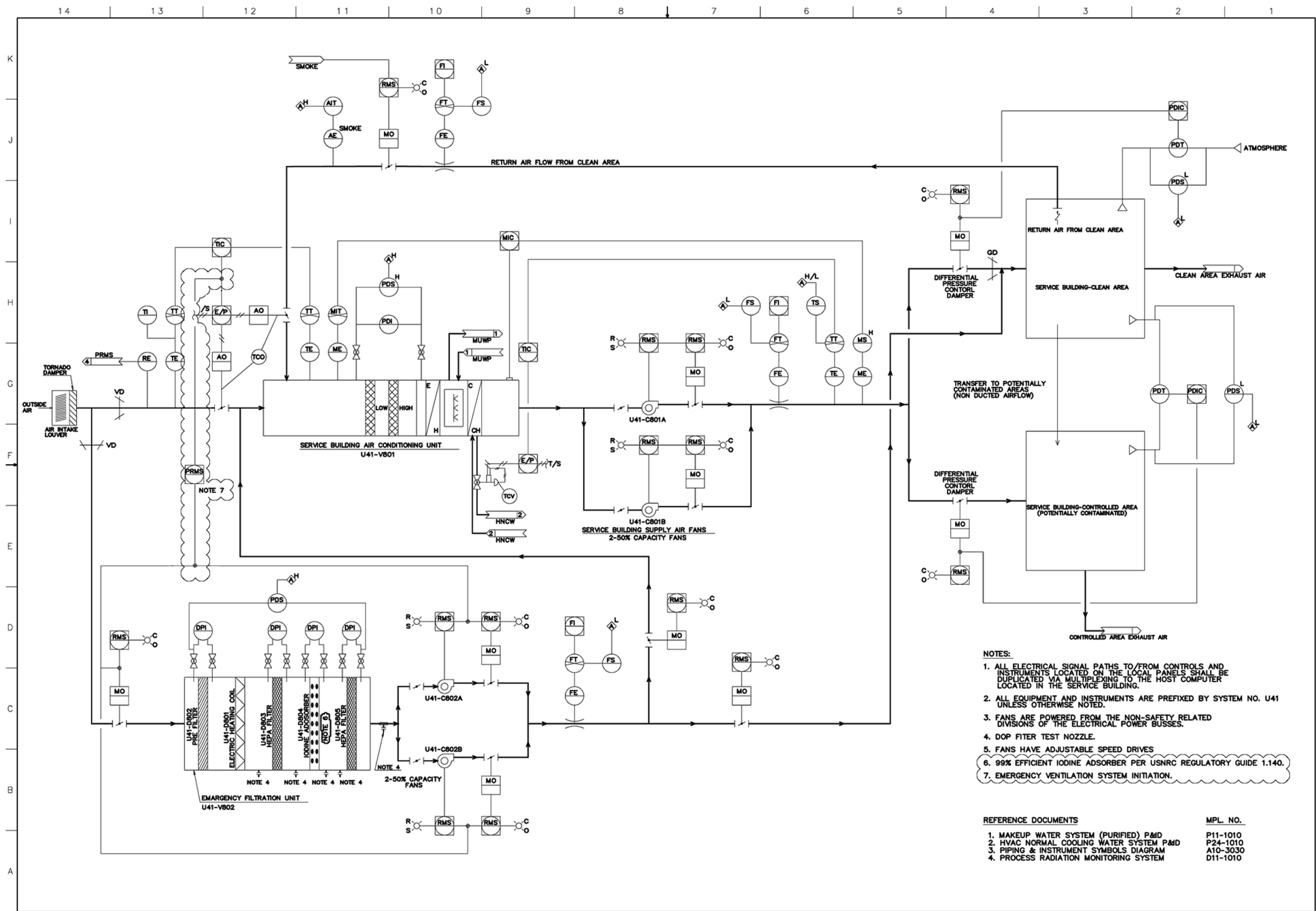


Figure 9.4-11 – Service Building HVAC P&ID (SHEET 1 OF 2)

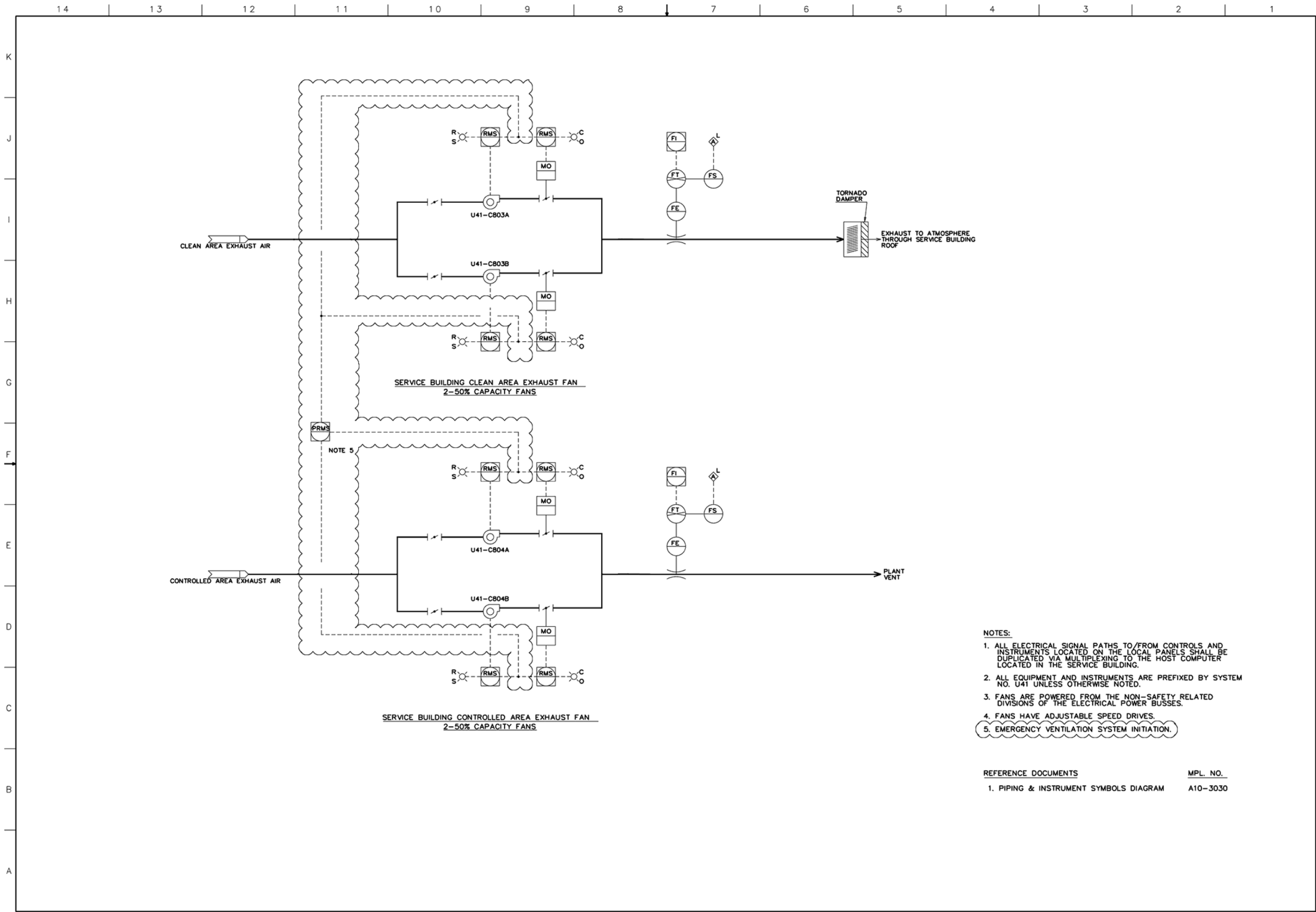


Figure 9.4-11 – Service Building HVAC P&ID (Sheet 2 OF 2)

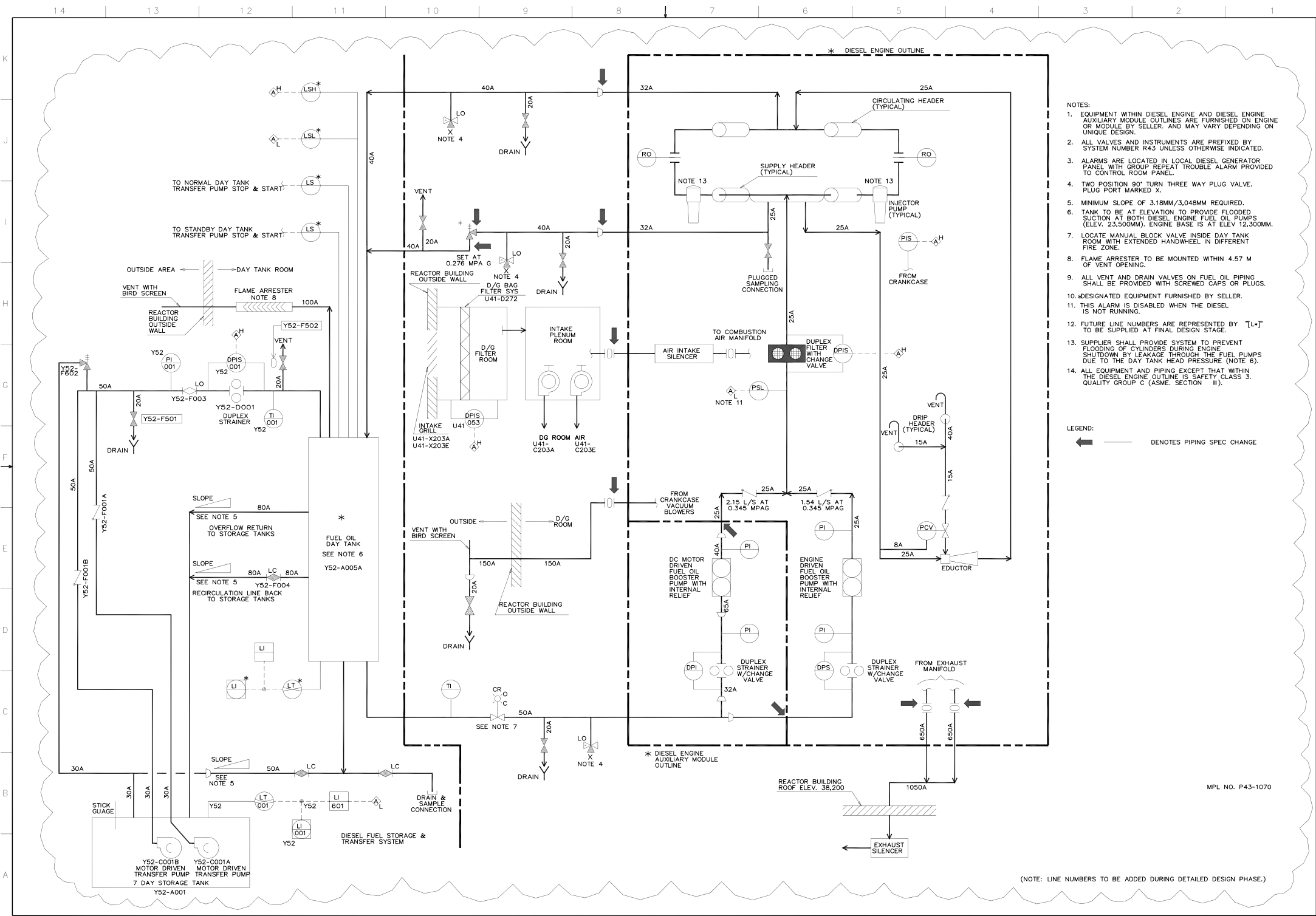


Figure 9.5-6 – Standby Diesel Generator Fuel Oil And Intake And Exhaust Systems