

INPUT/OUTPUT SUMMARY FOR AIR HANDLING UNITS AH-01 & AH-02

Table with columns: SYSTEM APPARATUS OR AREA POINT DESCRIPTION, INPUTS (ANALOG, BINARY, DIGITAL), SYSTEM FEATURES (ALARMS, PROGRAMS), GENERAL, and SUPPLEMENTARY NOTES. Rows include various components like temperature sensors, coils, fans, and dampers.

- NOTES: 1. FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES SEE SHEETS WA-H-001 AND WA-H-002. 2. SMOKE DETECTORS SHALL BE HARD WIRED TO THE SUPPLY FANS SF-01 THRU SF-04 MOTOR STARTER TO STOP FANS WHEN SMOKE IS DETECTED IN THE RETURN AIR STREAM...

- SEQUENCE OF OPERATION: I. AIR HANDLING SYSTEM OF LVEA (AH-01 & AH-02): UPON A SIGNAL FROM THE CENTRAL CONTROL SYSTEM THE SUPPLY AIR FANS (SF-01, SF-02, SF-03, SF-04) WILL START TO ESTABLISH A STEADY AIR FLOW THROUGH THE SYSTEM...

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