

Table with columns for Date, Description, and Revision. Includes entries for 02/27/2021, 03/23/2021, 04/02/2021, and 05/10/2021.

CABINET UNIT HEATER SCHEDULE. Table with columns: MARK, TYPE, HEAT OUTPUT (BTUH), WATER FLOW (GPM), MAX WPD (FT/HD), AIRFLOW (CFM), OUTSIDE AIR (CFM), EWT (°F), LWT (°F), LAT (°F), ELECTRICAL DATA (V, Ø, HZ, HP), MOUNTING HEIGHT (FT/AFF), APPROX. OPERATING WEIGHT (LBS), BASIS OF DESIGN (MANUFACTURER, MODEL, REMARKS).

NOTES: 1. FURNISH DISCONNECT SWITCH TO ELECTRICAL CONTRACTOR. 2. UNITS PROVIDED WITH 3-WAY CONTROL. VALVES MUST NOT OPERATE DURING COOLING SEASON TO PREVENT CONDENSATION AT THE UNIT.

FAN COIL UNIT SCHEDULE. Table with columns: UNIT #, TOTAL CFM, MIN/MA O.A. CFM, DUAL TEMPERATURE COIL HEATING CONDITIONS, DUAL TEMPERATURE COIL COOLING CONDITIONS, ELECTRICAL, BASIS OF DESIGN (MANUFACTURER, MODEL, REMARKS).

NOTES: 1. FURNISH DISCONNECT SWITCH TO ELECTRICAL CONTRACTOR.

EXPANSION TANK SCHEDULE. Table with columns: MARK, TANK VOLUME (GAL), ACCEPTANCE VOLUME (GAL), MANUFACTURER, MODEL.

AIR/DIRT SEPARATOR SCHEDULE. Table with columns: MARK, TYPE, CONNECTION SIZE (IN), MANUFACTURER, MODEL.

GRAVITY VENTILATOR SCHEDULE. Table with columns: MARK, AIRFLOW (CFM), MAX PD (IN WG), THROAT VELOCITY (FCMP), THROAT WIDTH, THROAT LENGTH, MANUFACTURER, MODEL.

GRAVITY VENTILATOR SCHEDULE. Table with columns: MARK, AIRFLOW (CFM), MAX PD (IN WG), THROAT VELOCITY (FCMP), THROAT WIDTH, THROAT LENGTH, MANUFACTURER, MODEL.

CHILLER SCHEDULE. Table with columns: MARK, CAPACITY (TONS), REFRIGERANT TYPE, EVAPORATOR, ELECTRICAL DATA, SOUND PRESSURE, APPROX. OPERATING WEIGHT (LBS), BASIS OF DESIGN, MANUFACTURER, MODEL, REMARKS.

AIR HANDLING UNIT SCHEDULE. Table with columns: UNIT #, TOTAL CFM, MIN O.A. CFM, FAN ESP, HEATING COIL, COOLING COIL, ELECTRICAL, BASIS OF DESIGN, MANUFACTURER, MODEL, REMARKS.

PUMP SCHEDULE. Table with columns: MARK, SERVES, FLOW (GPM), HEAD (FT/HD), NPSPR (FT/H2O), MIN. EFF. (%), RPM, PUMP TYPE, ELECTRICAL DATA, APPROX. OPERATING WEIGHT (LBS), BASIS OF DESIGN, MANUFACTURER, MODEL, REMARKS.

UNIT VENTILATOR SCHEDULE. Table with columns: UNIT #, TOTAL CFM, MIN O.A. CFM, DUAL TEMPERATURE COIL HEATING CONDITIONS, DUAL TEMPERATURE COIL COOLING CONDITIONS, ELECTRICAL, BASIS OF DESIGN (MANUFACTURER, MODEL, REMARKS).

NOTES: 1. FURNISH DISCONNECT SWITCH TO ELECTRICAL CONTRACTOR.

HOT WATER OUTSIDE AIR TEMPERATURE RESET SCHEDULE. Table with columns: OUTSIDE AIR TEMP (°F), PRIMARY SUPPLY TEMP (°F), SECONDARY SUPPLY TEMP (°F).

BOILER SCHEDULE. Table with columns: MARK, GROSS INPUT (MBH), GROSS I=B+R OUTPUT (MBH), RELIEF PRESSURE (PSIG), FUEL TYPE, MIN INLET PRESSURE (IN), ELECTRICAL DATA, APPROX. OPERATING WEIGHT (LBS), BASIS OF DESIGN, MANUFACTURER, MODEL, REMARKS.

EXHAUST FAN SCHEDULE

Table with columns: MARK, TYPE, AIRFLOW (CFM), ESP, FAN RPM, HP, ELECTRICAL, MANUFACTURER, MODEL, REMARKS.

CHILLER SCHEDULE. Table with columns: MARK, CAPACITY (TONS), REFRIGERANT TYPE, EVAPORATOR, ELECTRICAL DATA, SOUND PRESSURE, APPROX. OPERATING WEIGHT (LBS), BASIS OF DESIGN, MANUFACTURER, MODEL, REMARKS.

AIR HANDLING UNIT SCHEDULE. Table with columns: UNIT #, TOTAL CFM, MIN O.A. CFM, FAN ESP, HEATING COIL, COOLING COIL, ELECTRICAL, BASIS OF DESIGN, MANUFACTURER, MODEL, REMARKS.

PUMP SCHEDULE. Table with columns: MARK, SERVES, FLOW (GPM), HEAD (FT/HD), NPSPR (FT/H2O), MIN. EFF. (%), RPM, PUMP TYPE, ELECTRICAL DATA, APPROX. OPERATING WEIGHT (LBS), BASIS OF DESIGN, MANUFACTURER, MODEL, REMARKS.

Vertical text on the left edge of the page: Local File: B:\19620\05766 - SDP - Edmonds ES Major HVAC Renovation\85766\_M\_Central\_L54-19.rvt Project Number: 05766 7/20/2021 3:54:39 PM