

HIGH-WALL DUCT FREE SPLIT SYSTEM SCHEDULE table with columns: MARK, BASIS OF DESIGN, SUPPLY AIR CFM, OPERATING WEIGHT, etc.

NOTES: 1. INDOOR UNIT POWER IS PROVIDED VIA THE OUTDOOR UNIT. NO SEPARATE ELECTRICAL SUPPLY IS NEEDED.

POOL DEHUMIDIFICATION SYSTEM (SPLIT) DESIGN CONDITIONS table with columns: MARK, BASIS OF DESIGN, SUPPLY AIR CFM, etc.

NOTES: 1. ENSURE THERE IS CLEARANCE AROUND THE CONDENSER PER METER EQUAL TO ITS WIDTH.

FAN COIL UNIT SCHEDULE table with columns: MARK, BASIS OF DESIGN, WEIGHT, AIRFLOW, INDOOR FAN MOTOR, etc.

NOTES: 1. DISCONNECT KIT 2. VOLTAGE POINT WIRING KIT

HEAT PUMP SCHEDULE table with columns: MARK, BASIS OF DESIGN, NOMINAL TONS, WEIGHT, ELECTRICAL, COOLING, etc.

NOTES: 1. BALL BEARING FAN MOTOR 2. COMPRESSOR START ASSIST CAPACITOR AND RELAY

AIR TERMINAL SCHEDULE table with columns: TYPE, BASIS OF DESIGN, SERVICE, CFM RANGE, TERMINAL SIZE, etc.

NOTES: 1. FURNISH REMOTE DIGITAL HARD WIRED THERMOSTAT TO PROVIDE THERMOSTAT CONTROL AND COOLING WITH INDIVIDUAL CONTROL CAPABILITY.

PACKAGED TERMINAL UNITS - ELECTRIC HEAT SCHEDULE table with columns: MARK, BASIS OF DESIGN, CAPACITY, etc.

NOTES: 1. ALL UNITS SHALL HAVE A MINIMUM 2-SPEED FAN CAPABILITY. 2. ACQUISITION TREATMENT OF OF FANS AND COMPRESSORS FOR QUIET OPERATION.

MAKE-UP AIR UNIT SCHEDULE table with columns: MARK, BASIS OF DESIGN, WEIGHT, SUPPLY/OUTDOOR AIR, EXHAUST AIR, etc.

REMARKS: 1. FACTORY ASSEMBLED, PIPED, WIRED AND TESTED AS A SINGLE PACKAGE.

MECHANICAL SYMBOLS table listing various symbols for supply/return ducts, diffusers, registers, etc.

MECHANICAL PROJECT NOTES: 1. ALL MECHANICAL WORK SHALL BE DONE IN ACCORDANCE WITH ALL STATE AND LOCAL LAWS.

MECHANICAL PROJECT NOTES (continued) listing notes 4 through 10 regarding equipment coordination, fire dampers, and HVAC equipment.

MECHANICAL PROJECT NOTES (continued) listing notes 11 through 25 regarding electrical coordination, ductwork, and material specifications.

FAN SCHEDULE table with columns: MARK, BASIS OF DESIGN, DUTY, CFM, RPM, POWER, etc.

OPTIONAL ACCESSORIES: 1. NOISE REDUCING PIPING FOR 0-10 VDC INPUT SIGNAL 2. CONTROL WIRE OVER CONSTANT AIRFLOW, INTEGRAL TRANSDUCER-TRIP TUBE

HEAVY-DUTY ELECTRIC WALL HEATER SCHEDULE table with columns: MARK, BASIS OF DESIGN, WATTS, BTUs, etc.

TABLE NOTES: 1. ELECTRIC WALL HEATER SHALL BE PROVIDED WITH ELECTRICAL, DISCONNECT, PROTECTIVE DEVICES, SENSORS, AND INTERLOCKS REQUIRED FOR A COMPLETE, OPERABLE SYSTEM.

MECHANICAL PROJECT NOTES (continued) listing notes 26 through 35 regarding equipment coordination, ductwork, and material specifications.

MECHANICAL PROJECT NOTES (continued) listing notes 36 through 45 regarding electrical coordination, ductwork, and material specifications.

LOUVER SCHEDULE table with columns: MARK, BASIS OF DESIGN, P.D. (ft. w.g.), MATERIAL, FINISH, CONTROL, etc.

TABLE NOTES: 1. COLOR AND FINISH FOR ALL Louvers SHALL BE APPROVED BY THE ARCHITECT AND OWNER PRIOR TO ORDERING.

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