

SPLIT SYSTEM HEAT PUMP UNIT SCHEDULE table with columns: MARK, MANUFACTURER, MODEL, CFM, O.A. (CFM), ESP, KW Heat, Voltage, Phase, MCA, Weight, Note.

SPLIT SYSTEM HEAT PUMP SCHEDULE table with columns: Mark, Manufacturer, Model, Net Cooling Capacity, Sensible Cooling Capacity, Latent Cooling Capacity, SEER, Phase, Voltage, MCA, Weight, Note.

SPLIT SYSTEM NOTES: 1. ALL MECHANICAL EQUIPMENT SHALL BE IDENTIFIED BY MEANS OF NAMEPLATES PERMANENTLY ATTACHED TO THE EQUIPMENT. NAMEPLATES SHALL BE ENGRAVED LAMINATED PLASTIC OR ETCHED METAL.

DUCTLESS SPLIT SYSTEM AIR HANDLING UNIT SCHEDULE table with columns: MARK, MANUFACTURER, MODEL, CFM, Phase, Voltage, Weight, Note.

DUCTLESS SPLIT SYSTEM CONDENSING UNIT SCHEDULE table with columns: Mark, Manufacturer, Model, SEER, COOLING CAPACITY - TOTAL, Phase, Voltage, MCA, Weight, Note.

DUCTLESS SPLIT SYSTEM NOTES: 1. ALL MECHANICAL EQUIPMENT SHALL BE IDENTIFIED BY MEANS OF ENGRAVED LAMINATED PLASTIC OR ETCHED METAL.

GRILLE, REGISTER, AND DIFFUSER SCHEDULE table with columns: Type, Mark, Service Type, Deflection, Panel Size, Mount, Manufacturer, Model, Damper, Material, Remarks.

GRILLE, REGISTER, AND DIFFUSER SCHEDULE NOTES: 1. INSTALL APPROPRIATE MOUNT FOR INSTALLED CEILING TYPE.

EXHAUST FAN SCHEDULE table with columns: Mark, Manufacturer, Model, CFM, Static Pressure, Electrical Load, HP, Voltage, Phase, Series, Fan Type, Drive, Mounting, Unit Weight, Comments.

EXHAUST FAN SCHEDULE NOTES: TSP (TOTAL STATIC PRESSURE) INCLUDES DUCTWORK, DAMPERS, AND REGISTER. PROVIDE VARI-GREEN MOTORS FOR ALL DIRECT DRIVE FANS.

PACKAGED ROOF TOP EQUIPMENT SCHEDULE (ELECTRIC) table with columns: Mark, Manufacturer, Model, CFM, O.A. (CFM), ESP, Total Capacity, Sensible Capacity, EER, KW Heat, Voltage, MCA, Weight, RTU NOTES.

PACKAGED ROOFTOP SCHEDULE NOTES: ALL MECHANICAL EQUIPMENT SHALL BE IDENTIFIED BY MEANS OF ENGRAVED LAMINATED PLASTIC OR ETCHED METAL.

UNIT VENTILATOR SCHEDULE table with columns: MARK, MANUFACTURER, MODEL, CFM, COOLING CAPACITY - TOTAL, COOLING CAPACITY - SENSIBLE, KW Heat, Voltage, Phase, MCA, Note.

UNIT VENTILATOR SCHEDULE NOTES: ALL MECHANICAL EQUIPMENT SHALL BE IDENTIFIED BY MEANS OF NAMEPLATES PERMANENTLY ATTACHED TO THE EQUIPMENT.

MECHANICAL NOTES: 1. DUCT DIMENSIONS SHOWN ARE INSIDE, CLEAR. ALL DUCTWORK SHALL BE SHEET METAL CONSTRUCTION PER THE LATEST EDITION OF SMACNA.

MECHANICAL SYMBOL LEGEND table with columns: SYMBOL, DESCRIPTION. Includes symbols for sensor, damper, diffuser, and grille types.

Order Plans @

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CAPITAL OUTLAY PROJECT # TBD SYSTEM CODE: 663 SCHOOL CODE: 6752 FTE: 1793

MECHANICAL NOTES, SYMBOLS, AND SCHEDULES



ISSUED FOR: BID SET

J.V. MP DRAWN BY DPCE CHECKED BY DJP APPROVED BY 01/18/19 PROJECT NO. 1802 PROJECT NUMBER

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