

PACKAGED ROOF TOP UNIT SCHEDULE table with columns: ITEM, NOMINAL TONS, SUPPLY C.F.M., EXT. S.P. (W.C.), O.A. C.F.M., COOLING CAP BTU/H (1), S.E.E.R. MIN., ELECTRIC HEATING KW, STAGES, VOLTAGE, PHASE, MCA, MOCP, CARRIER MODEL NO. (3).

(1) RATINGS IN ACCORDANCE WITH A.R.I. STANDARD 240. (2) ELECTRICAL DATA PROVIDED IS BASED ON EQUIPMENT SELECTED AS BASIS OF DESIGN. VERIFY ELECTRICAL REQUIREMENTS WITH ELECTRICAL PLANS AND/OR ELECTRICAL CONTRACTOR BEFORE ORDERING EQUIPMENT. NOTIFY ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ELECTRICAL DATA IF OTHER MANUFACTURERS ARE FURNISHED.

INDOOR AIR CONDITIONER UNIT SCHEDULE table with columns: ITEM, SUPPLY C.F.M., EXT. S.P. (IN. W.C.), O.A. C.F.M., FAN HP, DRIVE, ELECTRIC HEAT KW, STAGES, VOLTAGE, PHASE, M.C.A., M.O.C.P., CARRIER MODEL NO.

(1) ELECTRICAL DATA PROVIDED IS BASED ON EQUIPMENT SELECTED AS BASIS OF DESIGN. VERIFY ELECTRICAL REQUIREMENTS WITH ELECTRICAL PLANS AND/OR ELECTRICAL CONTRACTOR BEFORE ORDERING EQUIPMENT. NOTIFY ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ELECTRICAL DATA IF OTHER MANUFACTURERS ARE FURNISHED.

CONDENSING UNIT SCHEDULE table with columns: ITEM, SERVES, COOLING CAP, M.B.H., S.E.E.R., ELECTRICAL DATA (2) VOLTAGE, PHASE, M.C.A., M.O.C.P., REFRIGERANT PIPING (3) LIQUID O.D., CARRIER MODEL NO.

(1) RATINGS IN ACCORDANCE WITH A.R.I. STANDARDS. (2) ELECTRICAL DATA PROVIDED IS BASED ON EQUIPMENT SELECTED AS BASIS OF DESIGN. VERIFY ELECTRICAL REQUIREMENTS WITH ELECTRICAL PLANS AND/OR ELECTRICAL CONTRACTOR BEFORE ORDERING EQUIPMENT. NOTIFY ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ELECTRICAL DATA IF OTHER MANUFACTURERS ARE FURNISHED.

GRAVITY HOOD SCHEDULE table with columns: ITEM, LOCATION, C.F.M., S.P. (IN. WC), FREE AREA (S.F.), GREENHECK MODEL NO., NOTES.

(1) FURNISH ROOF CURB AND INSECT SCREEN.

AIR DEVICE SCHEDULE table with columns: MARK, TYPE, NECK SIZE (1), FINISH, OPPOSED BLADE DAMPER, TITUS MODEL NUMBER, NOTES.

(1) DUCT RUNOUT SHALL BE SAME SIZE AS NECK SIZE UNLESS NOTED OTHERWISE. (2) SEE ARCHITECTURAL PLANS FOR CEILING TYPE. FURNISH LAY-IN TYPE FOR T-BAR CEILINGS AND SURFACE TYPE FOR ALL OTHER CEILINGS.

FAN SCHEDULE table with columns: ITEM, LOCATION, TYPE, C.F.M., EXT. S.P. (IN. WC), WATTS, R.P.M., SONES, GREENHECK MODEL NO., NOTES.

(1) FURNISH ROOF CURB AND INSECT SCREEN. (2) FURNISH ROOF CURB AND INSECT SCREEN. (3) FURNISH ROOF CURB AND INSECT SCREEN. (4) FURNISH ROOF CURB AND INSECT SCREEN. (5) FURNISH ROOF CURB AND INSECT SCREEN. (6) FURNISH ROOF CURB AND INSECT SCREEN. (7) FURNISH ROOF CURB AND INSECT SCREEN.

DDC SYSTEM POINTS LIST - EXHAUST FANS - (T'STAT CONTROL) table with columns: POINT NAME, HARDWARE POINTS, SOFTWARE POINTS, SHOWN ON GRAPHIC.

DDC SYSTEM POINTS LIST - SPLIT SYSTEM HEAT PUMPS (CV) table with columns: POINT NAME, HARDWARE POINTS, SOFTWARE POINTS, SHOWN ON GRAPHIC.

DDC SYSTEM POINTS LIST - ROOFTOP PACKAGED UNITS table with columns: POINT NAME, HARDWARE POINTS, SOFTWARE POINTS, SHOWN ON GRAPHIC.

DDC SYSTEM POINTS LIST - MISC POINTS table with columns: POINT NAME, HARDWARE POINTS, SOFTWARE POINTS, SHOWN ON GRAPHIC.

DDC SYSTEM POINTS LIST - EXHAUST FANS - (TYP.) table with columns: POINT NAME, HARDWARE POINTS, SOFTWARE POINTS, SHOWN ON GRAPHIC.



CROOKED RIVER ELEMENTARY SCHOOL RENOVATION ST. MARY'S CAMDEN COUNTY BOARD OF EDUCATION GEORGIA SCHOOL CODE: 620-0187 JAMES W. BUCKLEY & ASSOCIATES INC. - ARCHITECTS

HVAC SCHEDULES & POINTS LISTS



NOT VALID UNLESS SIGNED

ISSUED FOR:

FINAL/BID MHW DRAWN BY CAB CHECKED BY CAB APPROVED BY 2/6/20 PROJECT DATE 10/19/19 PROJECT NUMBER

SHEET NUMBER:

M4.0

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