



NOTES:

1. FIELD VERIFY EXACT QUANTITIES OF DEVICES
2. AN "x" UNDER THE LABEL COLUMN DENOTES AN INDIVIDUAL EQUIPMENT NUMBER
3. BI=BINARY INPUT, BO=BINARY OUTPUT, AI=ANALOG INPUT  
AO=ANALOG OUTPUT, SW=SOFTWARE POINT, COV=CHANGE OF VALUE

GENERAL NOTES:

A. VERIFY COORDINATE ALL RATINGS FOR EQUIPMENT, WHERE SUCH RATINGS ARE OTHER THAN THAT INDICATED ON MECHANICAL/ELECTRICAL COORDINATION SHEETS. PROVIDE DISCONNECTS, MOTOR STARTERS, OVERCURRENT DEVICES AND RELATED REVISIONS ACCORDINGLY. WHERE EQUIPMENT IS PROVIDED WITH RATINGS OTHER THAN THAT INDICATED, CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION AND ASSOCIATED COSTS FOR REVISIONS.

B. PROVIDE FRACTIONAL HORSEPOWER MOTORS WITH INTEGRAL OVERLOAD PROTECTION.

C. EQUIPMENT LISTED IN SCHEDULE MAY APPEAR IN NUMEROUS LOCATIONS. EQUIPMENT MARKS ARE DESIGNATED BY UNIQUE IDENTIFIERS ON THE PLANS; I.E., HP-1.1, HP-1.2. IN THESE INSTANCES, THE ELECTRICAL REQUIREMENTS DO NOT CHANGE FROM ONE MARK TO THE NEXT, ONLY THE UNIQUE IDENTIFIER CHANGES.

D. HORSEPOWER RATED SWITCHES (SH): FOR 120 V MOTORS LESS THAN 1/2 HP, PROVIDE FUSEHOLDER WITH SWITCH, FUSED PER MANUFACTURER'S RECOMMENDATION AND NEC REQUIREMENTS. FOR 120 V MOTORS RATED 1/2 HP OR 3/4 HP, PROVIDE HP RATED TOGGLE SWITCH (WHERE BRANCH CIRCUIT OVERCURRENT DEVICE MEETS NEC REQUIREMENTS FOR SHORT-CIRCUIT PROTECTION) OR FUSED SAFETY SWITCH.

REMARKS:

1. PROVIDE EXHAUST FAN MOTOR FACTORY-WIRED TO WEATHERPROOF JUNCTION BOX INTEGRAL WITH FAN. ELECTRICAL CONTRACTOR TO PROVIDE WEATHERPROOF HORSEPOWER RATED SWITCH (SEE GENERAL NOTES ABOVE).

REMARKS:

1. SEE MECHANICAL/ELECTRICAL COORDINATION SCHEDULE FOR ELECTRICAL DATA
2. PROVIDE 14" CURB AND BIRDSCREEN.
3. FAN SHALL BE OF NON-FERROUS, SPARK-PROOF CONSTRUCTION.
4. CENTRIFUGAL FAN WITH BACKWARD INCLINED WHEEL.
5. MOTOR SHALL BE MOUNTED OUT OF THE AIRSTREAM ON VIBRATION ISOLATORS.

REMARKS:	
1.	PROVIDE SPECIFIC NOISE CRITERIA (NC) DATA FOR EACH LINE ITEM WITH SHOP DRAWINGS.
2.	COORDINATE BORDER OR FRAME TYPE WITH CEILING TYPE. SEE ARCHITECTURAL REFLECTED CEILING PLANS.
3.	COORDINATE FINISH WITH ARCHITECT.
4.	PROVIDE UNIT WITH CONCEALED SCREWHEAD FASTENING METHOD.



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