



Friday, February 6, 2026
Addendum #2

**HOLLY SPRINGS LIBRARY HVAC REPLACEMENT
(RFB #26-007)**

This addendum shall become a part of plans and specifications. The contractor shall acknowledge receipt of this addendum in the bid proposal.

ITEM 1 – CHANGES TO DRAWINGS

- a) Sheet M502 – Added detail 3 for electrical connections to mechanical equipment.

ITEM 2 – CONTRACTOR QUESTIONS

The following question has been asked during bidding:

- a) **Q:** Who is responsible for load side connections, specifically for the chiller?

A: *Final connections to mechanical equipment are the responsibility of division 23 but must be carried out by a licensed electrical contractor. Divisions 23 and 26 should coordinate per detail 4/E500 and the added detail 3/M502 attached.*

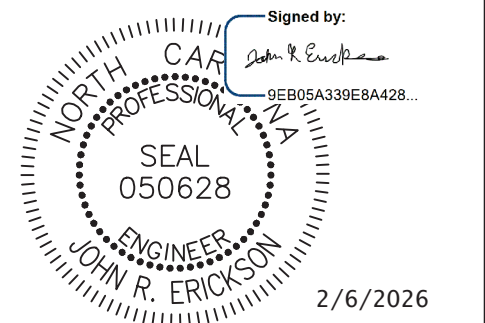
End of Addendum

Attachments:

Sheet M502 – MECHANICAL DETAILS



SEALED BY:



HOLLY SPRINGS LIBRARY HVAC REPLACEMENT
Wake County FDC
300 w Ballentine St. Holly Springs, NC 27540

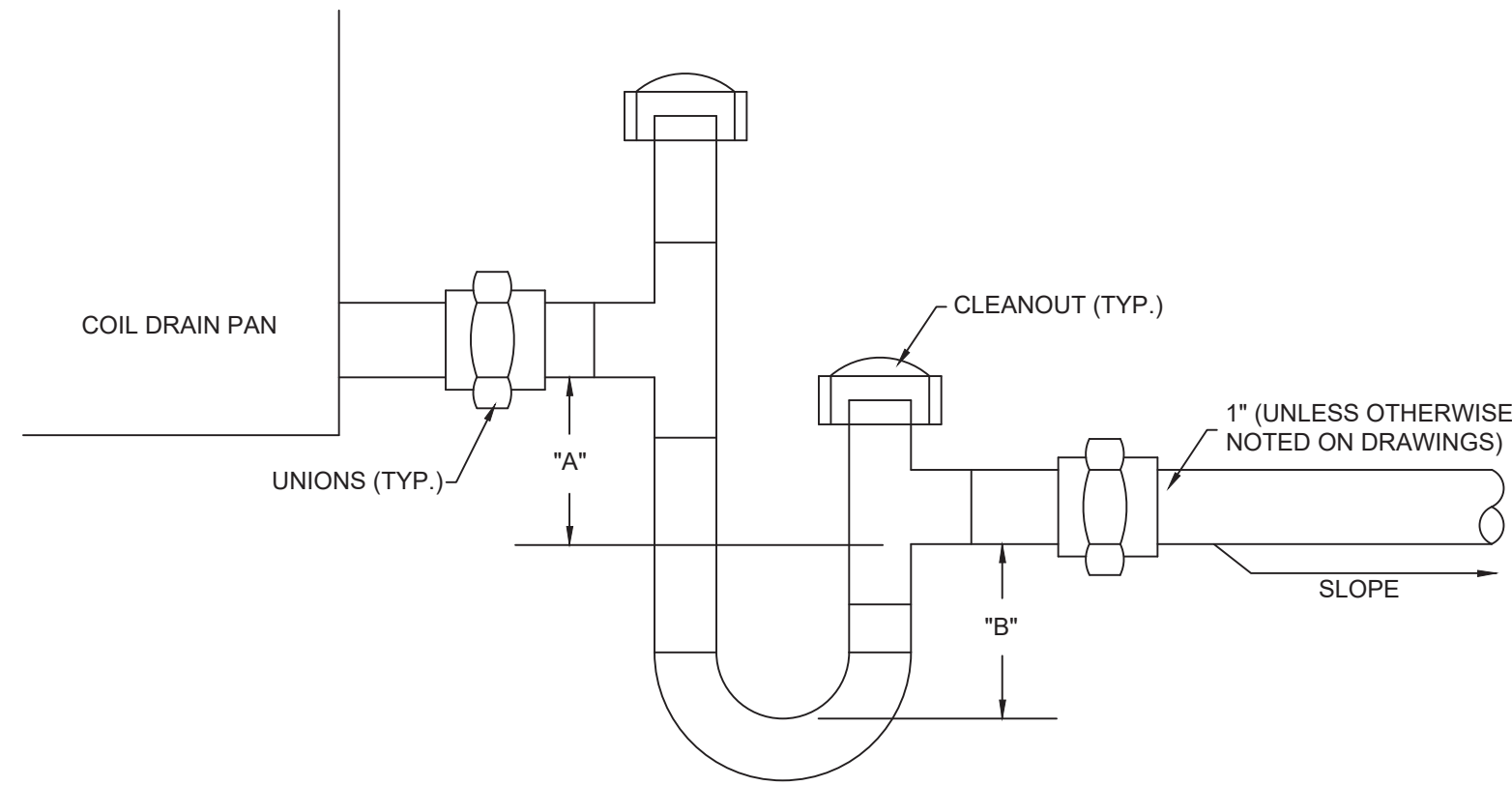
REVISIONS:

NO.	DATE	DESCRIPTION
1	02-06-26	ADDENDUM #2

PROJECT MGR: JRE
DESIGNED BY: JRE
DRAWN BY: JRE
PROJECT #: 25028
DATE: 01-16-2026

MECHANICAL DETAILS

M502

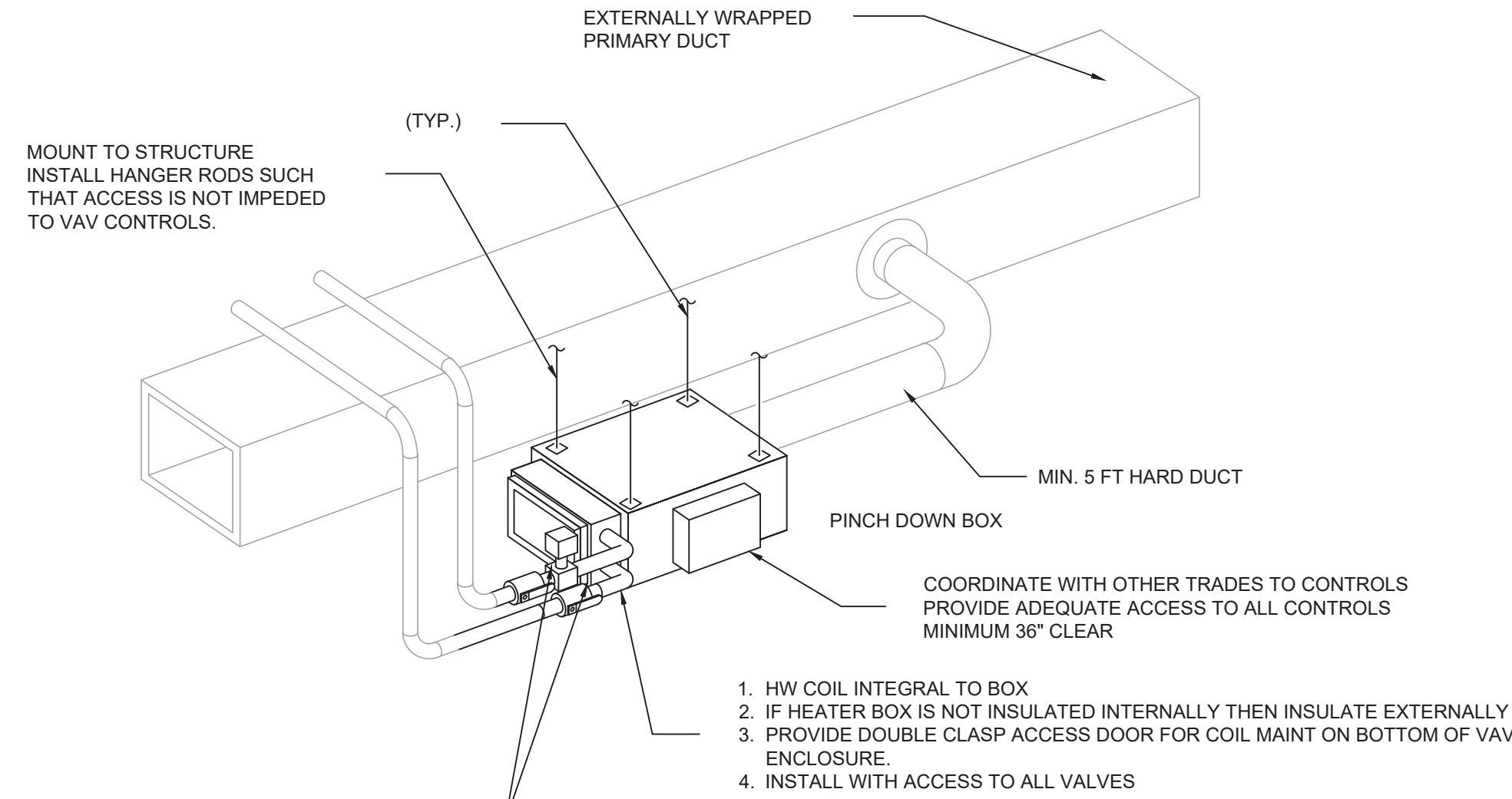


NOTES:

- "A" = SYSTEM STATIC IN INCHES, AT DRAIN POINT.
- "B" = 1/2 SYSTEM STATIC IN INCHES, AT DRAIN POINT.
- SIZE IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS.

1 CONDENSATE DRAIN DETAIL

M502 Scale: NONE

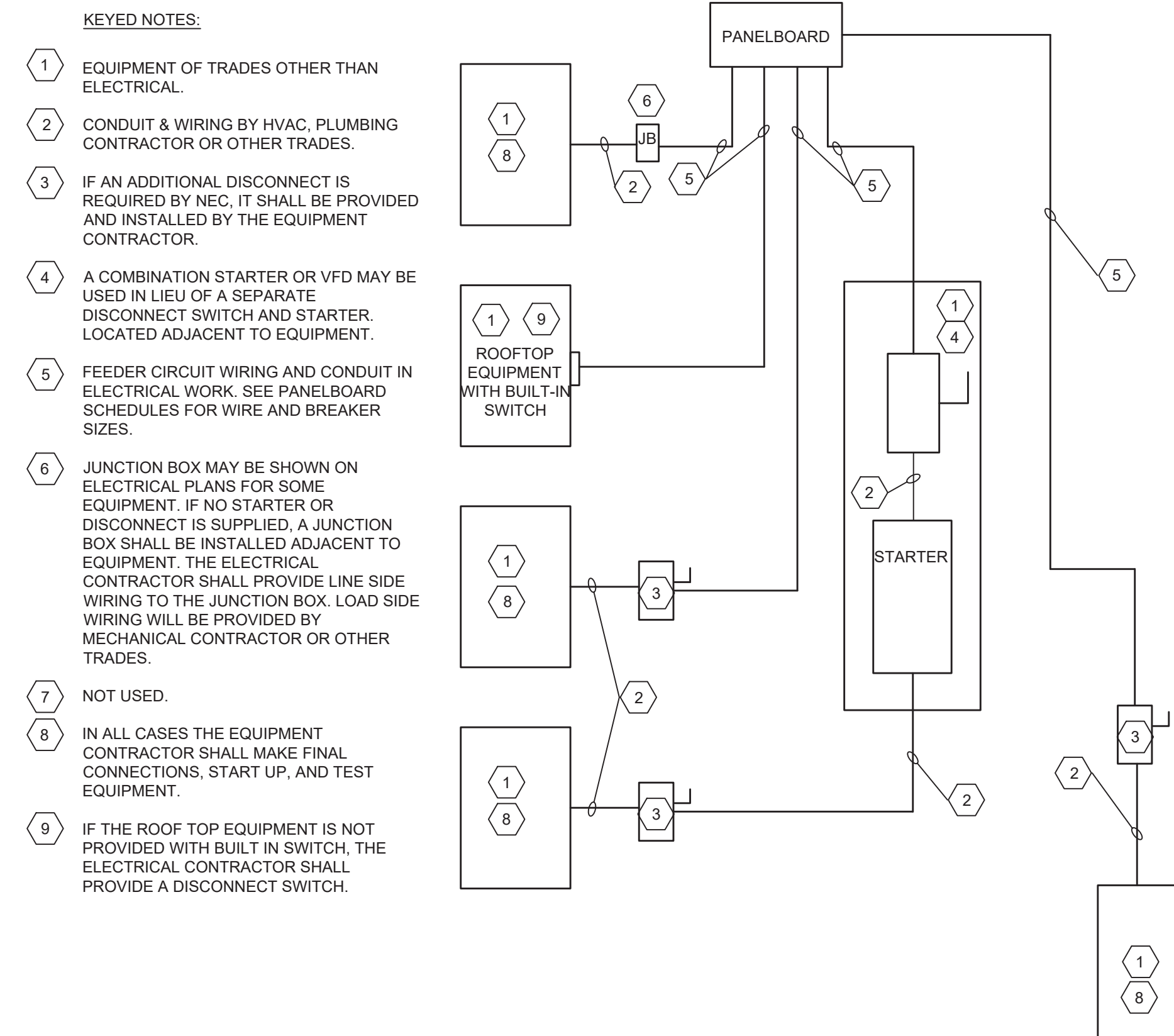


- NOTES:** SEE FLOOR PLANS FOR DUCT SIZES
ALL VAVS SHALL HAVE A LOCAL DISCONNECT (BY M.C.) FOR SERVICE
- HW COIL INTEGRAL TO BOX
 - IF HEATER BOX IS NOT INSULATED INTERNALLY THEN INSULATE EXTERNALLY
 - PROVIDE DOUBLE CLASP ACCESS DOOR FOR COIL MAINT ON BOTTOM OF VAV ENCLOSURE.
 - INSTALL WITH ACCESS TO ALL VALVES

2 VAV BOX INSTALLATION

M502 Scale: NONE

1



KEYED NOTES:

- EQUIPMENT OF TRADES OTHER THAN ELECTRICAL.
- CONDUIT & WIRING BY HVAC, PLUMBING CONTRACTOR OR OTHER TRADES.
- IF AN ADDITIONAL DISCONNECT IS REQUIRED BY NEC, IT SHALL BE PROVIDED AND INSTALLED BY THE EQUIPMENT CONTRACTOR.
- A COMBINATION STARTER OR VFD MAY BE USED IN LIEU OF A SEPARATE DISCONNECT SWITCH AND STARTER. LOCATED ADJACENT TO EQUIPMENT.
- FEEDER CIRCUIT WIRING AND CONDUIT IN ELECTRICAL WORK. SEE PANELBOARD SCHEDULES FOR WIRE AND BREAKER SIZES.
- JUNCTION BOX MAY BE SHOWN ON ELECTRICAL PLANS FOR SOME EQUIPMENT. IF NO STARTER OR DISCONNECT IS SUPPLIED, A JUNCTION BOX SHALL BE INSTALLED ADJACENT TO EQUIPMENT. THE ELECTRICAL CONTRACTOR SHALL PROVIDE LINE SIDE WIRING TO THE JUNCTION BOX. LOAD SIDE WIRING WILL BE PROVIDED BY MECHANICAL CONTRACTOR OR OTHER TRADES.
- NOT USED.
- IN ALL CASES THE EQUIPMENT CONTRACTOR SHALL MAKE FINAL CONNECTIONS, START UP, AND TEST EQUIPMENT.
- IF THE ROOF TOP EQUIPMENT IS NOT PROVIDED WITH BUILT IN SWITCH, THE ELECTRICAL CONTRACTOR SHALL PROVIDE A DISCONNECT SWITCH.

NOTES:

- DIVISION 23 CONTRACTOR SHALL BE RESPONSIBLE FOR PROPER DIRECTION OF ROTATION FOR ALL THREE PHASE EQUIPMENT.
- DIVISION 26 CONTRACTOR SHALL BE RESPONSIBLE FOR LABELING OF ALL DISCONNECTS.
- ALL FINAL ELECTRICAL CONNECTIONS SHALL BE MADE BY A LICENSED ELECTRICAL CONTRACTOR.

3 ELECTRICAL CONNECTION TO MECHANICAL EQUIPMENT DETAIL

M502 Scale: NONE