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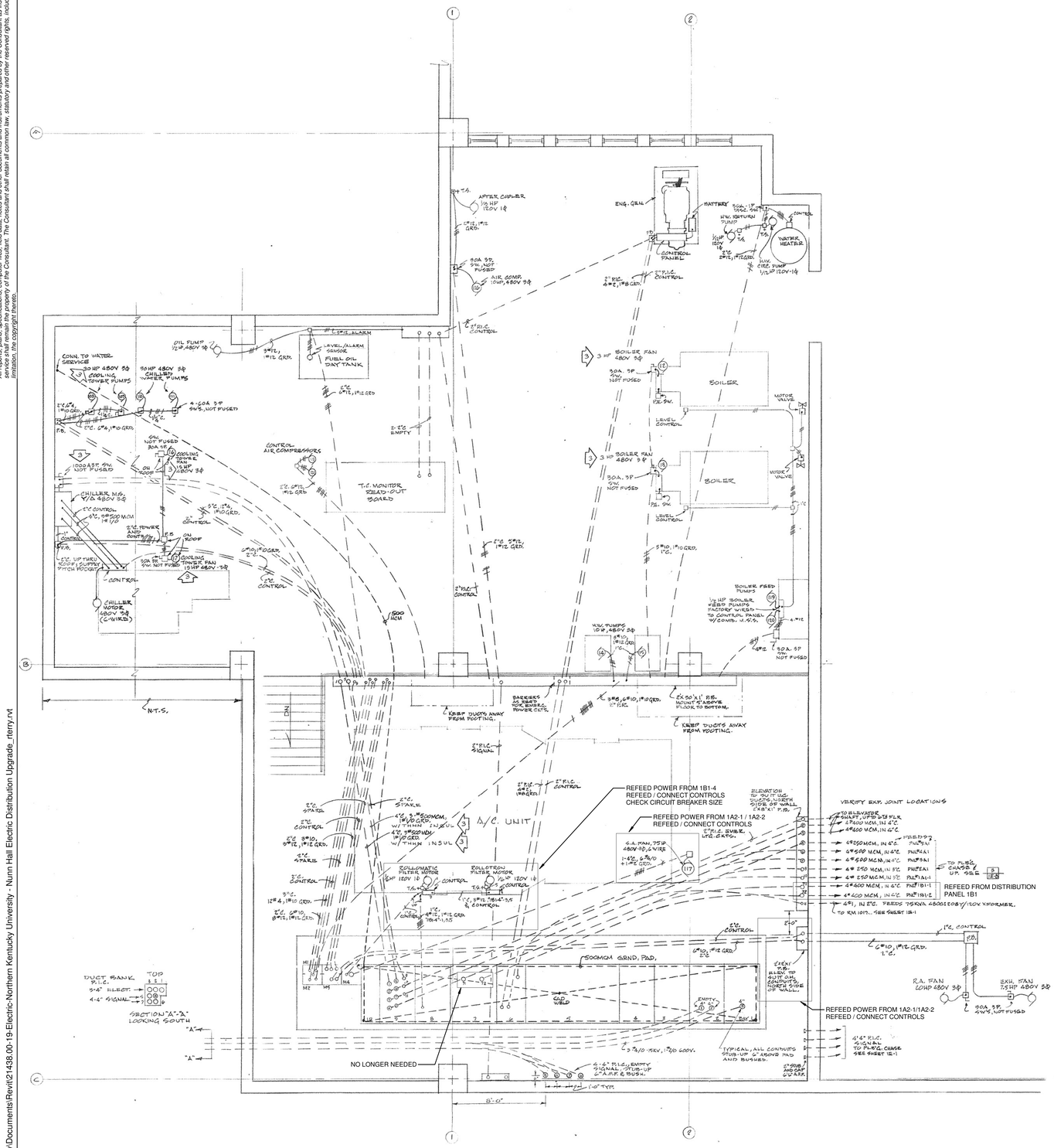
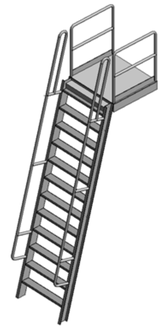


EXISTING DRAWING SHOWN FOR REFERENCE ONLY. DRAWING SCALE IS 1/4" = 1'-0"

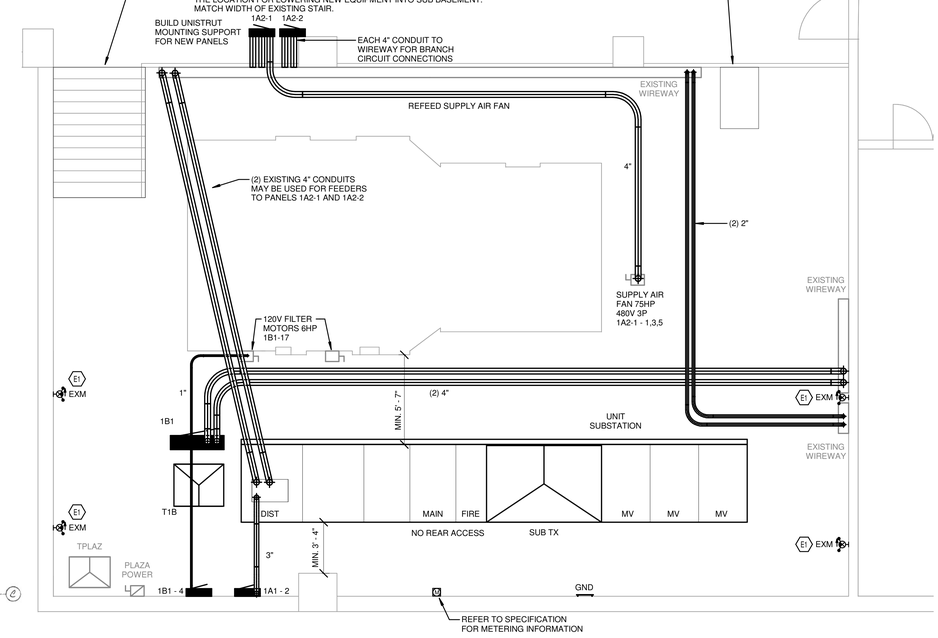
GENERAL NOTES

A. PROVIDE NEW #3/0 GROUND CABLES FROM NEW GROUND BUS BAR TO EXISTING GROUND SOURCE.
B. REMAKE CONNECTIONS TO LIGHTNING PROTECTION SYSTEM PER NEC 250.



PROVIDE NEW GALVANIZED MAINTENANCE LADDER WITH BAR GRATING FOR TREADS AND OPEN RISERS IN THIS LOCATION THAT DOES NOT IMPEDE ELECTRICAL CLEARANCES OF EXISTING EQUIPMENT. THIS LADDER SHALL BE BOLTED IN PLACE AND BE ABLE TO BE REMOVED IN THE FUTURE. THIS LADDER INTENDED TO SERVE AS ACCESS TO SUB BASEMENT WHILE STAIR ON THE OTHER SIDE OF THIS AREA IS REMOVED FOR LOWERING EQUIPMENT, AS WELL AS SERVE AS A SECOND MEANS OF EGRESS FROM THIS SPACE FOR THE ELECTRICAL EQUIPMENT. PROVIDE NEW LADDER WITH RAILING ON BOTH SIDES. REWORK EXISTING RAILING. THIS LADDER SHALL BE A SHIP LADDER STYLE, SIMILAR TO THE PICTURE ABOVE THIS NOTE. THE STAIR SHALL BE AT A MINIMUM 36" WIDE. PROVIDE RED LETTERING OF "EXIT" ON THE LADDER.

PROVIDE NEW GALVANIZED MAINTENANCE STAIR WITH BAR GRATING FOR TREADS AND OPEN RISERS MATCHING DIMENSIONS OF EXISTING TREAD AND RISER LENGTHS, OR STANDARD LENGTHS AVAILABLE THAT OFFER EASIER ACCESS TO THIS SPACE. PROVIDE SIGN STATING "EXIT" ON THE RISE OF THE BOTTOM STEP AND THE RISE OF THE TOP STEP. STAIR SHALL BE BOLTED IN PLACE AND BE ABLE TO BE REMOVED IN THE FUTURE. PROVIDE RAILING ON THE PLAN RIGHT SIDE OF STAIR. WITH THIS STAIR REMOVED THIS SHALL BE THE LOCATION FOR LOWERING NEW EQUIPMENT INTO SUB BASEMENT. MATCH WIDTH OF EXISTING STAIR.



1 ELECTRIC NEW WORK - BASEMENT
1/4" = 1'-0"

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FT. THOMAS, KENTUCKY 41075
800-354-9783 859-442-8050
859-442-8058 FAX

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REVISIONS

02/25/20	Bid Documents

DWN: RTT CHK:SNF
PROJ. DATE
SHEET DATE 02/25/20
JOB NO.

ELECTRIC POWER - BASEMENT FLOORPLAN

EP100

2" REFERENCE LINE
KLH JOB NUMBER: 21438

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