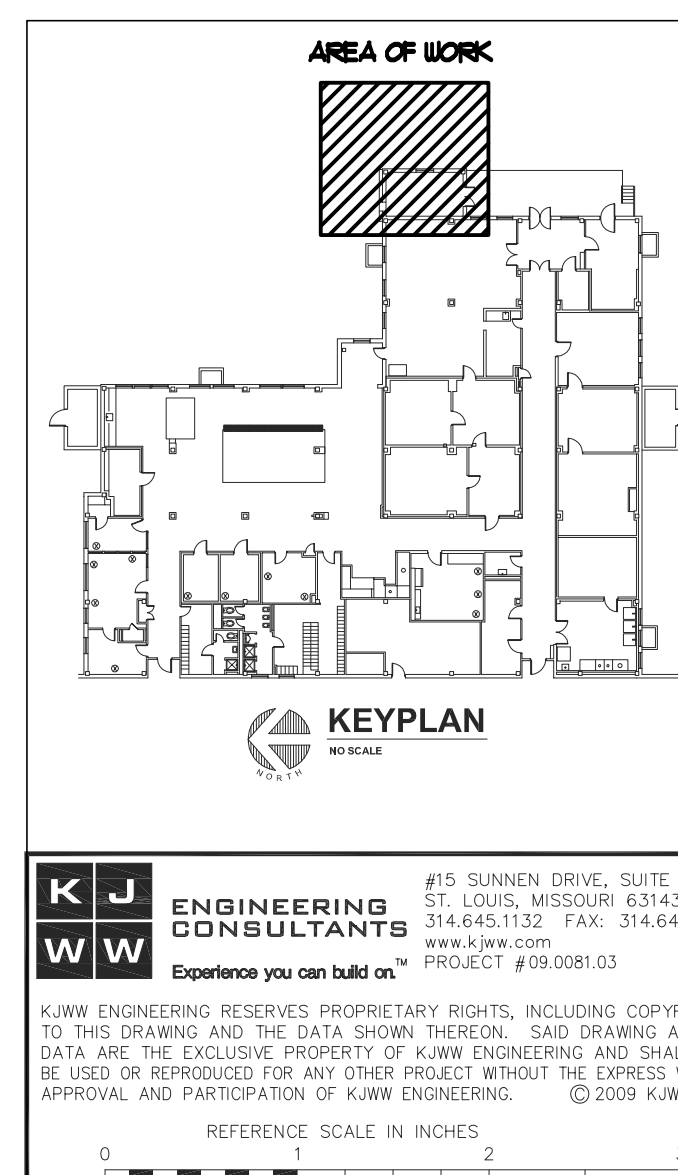


- NOTES:**
1. INSTALL 2000 lb TENSILE STRENGTH BRAIDED POLYPROPYLENE PULL CORD IN ALL CONDUITS.
 2. TRENCHING AND BACKFILL ACCORDING TO SPECIFICATIONS.
 3. CONTRACTOR SHALL COORDINATE DEPTH AND LOCATION WITH EXISTING UNDERGROUND UTILITIES.
 4. PROVIDE TRACER TAPE IN EACH CONDUIT.



- NOTES:**
1. INSTALL 2000 lb TENSILE STRENGTH BRAIDED POLYPROPYLENE PULL CORD IN ALL CONDUITS.
 2. TRENCHING AND BACKFILL ACCORDING TO SPECIFICATIONS.
 3. CONTRACTOR SHALL COORDINATE DEPTH AND LOCATION WITH EXISTING UNDERGROUND UTILITIES.
 4. PROVIDE TRACER TAPE IN EACH CONDUIT.

- # GENERAL SERVICE NOTES
1. REFER TO E-6000 FOR GENERAL, ELECTRICAL AND ELECTRICAL INSTALLATION NOTES. ELECTRICAL DEMOLITION NOTES, PANEL AND CONDUIT REMOVAL AND DISCONNECT AND STARTER SCHEDULE, DISCONNECT AND STARTER SCHEDULE, SYMBOL LIST AND MATERIAL LIST.
- ## KEYNOTES
1. CONDUITS SHALL BE SURFACE MOUNTED ON WALLS FROM LOW GRADE TO PENETRATION INTO BUILDING 60. PROVIDE 1/2" MIN. THICK WALL PENETRATION TO KEEP CONDUITS TIGHT TO WALL.
2. CONDUIT SHALL PENETRATE WALL 6" BELOW EXISTING FINISH FLOOR TO COORDINATE MOUNTING LOCATION WITH EXISTING MOUNTED CONDUIT IN ROOM 119.
3. CONDUIT SHALL PENETRATE INTO ROOM 119 AT THE CEILING AND SHALL BE ROUTED TO THE CEILING AND DOWN TO THE WALL.
4. PROVIDE A WEATHERPROOF LB FITTING AND ROUTE CONDUIT HORIZONTALLY ALONG EXISTING WALL TO ABOVE EXISTING 1/2" DEEP EXISTING SWITCH. PROVIDE 1/2" THEN ROUTE VERTICALLY DOWN THE EXTERIOR WALL TO EXISTING I-60 DISCONNECT SWITCH.
5. MOUNT SPICE BOX B1 TO WALL IN ROOM 119. PROVIDE 1/2" DEEP EXISTING HEIGHT FOR SPICE BOX B1 WITH EXISTING CONDUITS THAT ARE CONNECTED TO THE EXISTING I-60 I-75-40 FOR ADDITIONAL INFORMATION.
6. REFER TO 4/60-61 AND 5/60-61 FOR DUCTBANK DETAILS.
7. PROVIDE SPARE 4" CONDUIT BETWEEN 1/2" DEEP AND BUILDING 60. SPARE CONDUIT SHALL FOLLOW SAME ROUTE AS OTHER CONDUITS.
8. SPARE CONDUIT SHALL ENTER BUILDING 60 AT SAME LOCATION AS OTHER NEW CONDUITS AND SHALL BE CAPPED VERTICALLY AFTER ENTERING INTO THE BUILDING.
9. SUB SPARE CONDUIT UP AT LOCATION SPICE BOX B1.
10. PROVIDE A PULL STRING LOCATION (ATS/90-1). PULL STRING SHALL BE 12" DEEP AND SHALL BE SAME WIDTH AND SAME LOCATION AS OTHER PULL STRING. PROVIDE SAME COLOR AS TRANSFER SWITCH.
11. ROUTE 1" CONDUIT FROM PUEBLA STORAGE TANK TO (OT/90-1) FOR CONTROL WIRING BY M.C.
12. (CAP/1) SHALL BE LOCATED IN BUILDING 60 ADJACENT TO TRANSFER SWITCH AND VA PROJECT ENGINEER. PROVIDE ALL CONDUITS AND CONDUCTORS AS REQUIRED BY THE TRANSFER SWITCH AND FACTOR BETWEEN THE GENERATOR, GENERATOR CONDUCTORS, TRANSFER SWITCHES AND (CAP/1).
13. MOUNT DISCONNECT ON WALL ADJACENT TO NEW CONDENSING UNIT. PROVIDE 3/4" DEEP AND 3/4" X 3/4" CONDUIT TO OUTDOOR UNIT TO INDOOR UNIT.
14. REFER TO KEYNOTE 15 FOR CONTINUATION OF RECEPTACLE CIRCUIT.
15. REFER TO KEYNOTE 14 FOR CONTINUATION OF RECEPTACLE CIRCUIT.
16. COORDINATE ALL NEW UNDERGROUND UTILITIES WITH EXISTING 8" WATER MAIN.
17. (RC/60) SHALL SEND THE FOLLOWING GENERATOR OUTPUTS AND ANY OTHER CONDUITS, TRANSFER SWITCHES AND FUEL OIL OUTPUTS REQUIRED BY THE GENERATOR TO THE RELIABLE CONTROL SYSTEMS: PRE-HOT WATER, PRE-LOW OIL PRESSURE, PRE-BUILDING WATER, RUN, OVERHEAT RUN, OVERHEAT SHUTTER, LOW OIL PRESSURE AND HOT WATER TEMPERATURE. PROVIDE CONDUIT TO THE GENERATOR, TRANSFER SWITCHES, FUEL OIL AND ACAP/1. COORDINATE WORK AS RECOMMENDED BY THE MANUFACTURER AND AS REQUIRED TO ACHIEVE A WORKABLE WORKING CONDITION. COORDINATE REQUIRED OUTPUTS WITH THE VA PROJECT ENGINEER.
18. PROVIDE A 1" CONDUIT FROM (RC/60) IN NEW BUILDING 90 TO (RC/60) IN B60 OFFICE FOR INSTALLATION OF CABLES. PROVIDE 1/2" DEEP AND 3/4" X 3/4" CONDUIT SHALL BE ROUTED UNDERGROUND AND UP TO THE CEILING AND DOWN TO THE SAME PATH AS ALL NEW CONDUIT BETWEEN NEW BUILDING 90 AND B60 OFFICE IN THE B60 OFFICE.
19. MOUNT (RC/60) IN EXISTING OFFICE IN BUILDING 90. PROVIDE CONNECTION OF (RC/60) TO EXISTING TELEPHONE CABLES. PROVIDE 1/2" DEEP AND 3/4" X 3/4" CONDUIT LOCATED SPECIFIED BY THE VA PROJECT ENGINEER. COORDINATE WORK AS RECOMMENDED BY THE MANUFACTURER AND AS REQUIRED TO ACHIEVE A WORKABLE WORKING CONDITION. COORDINATE REQUIRED OUTPUTS WITH THE VA PROJECT ENGINEER.

[illegible]