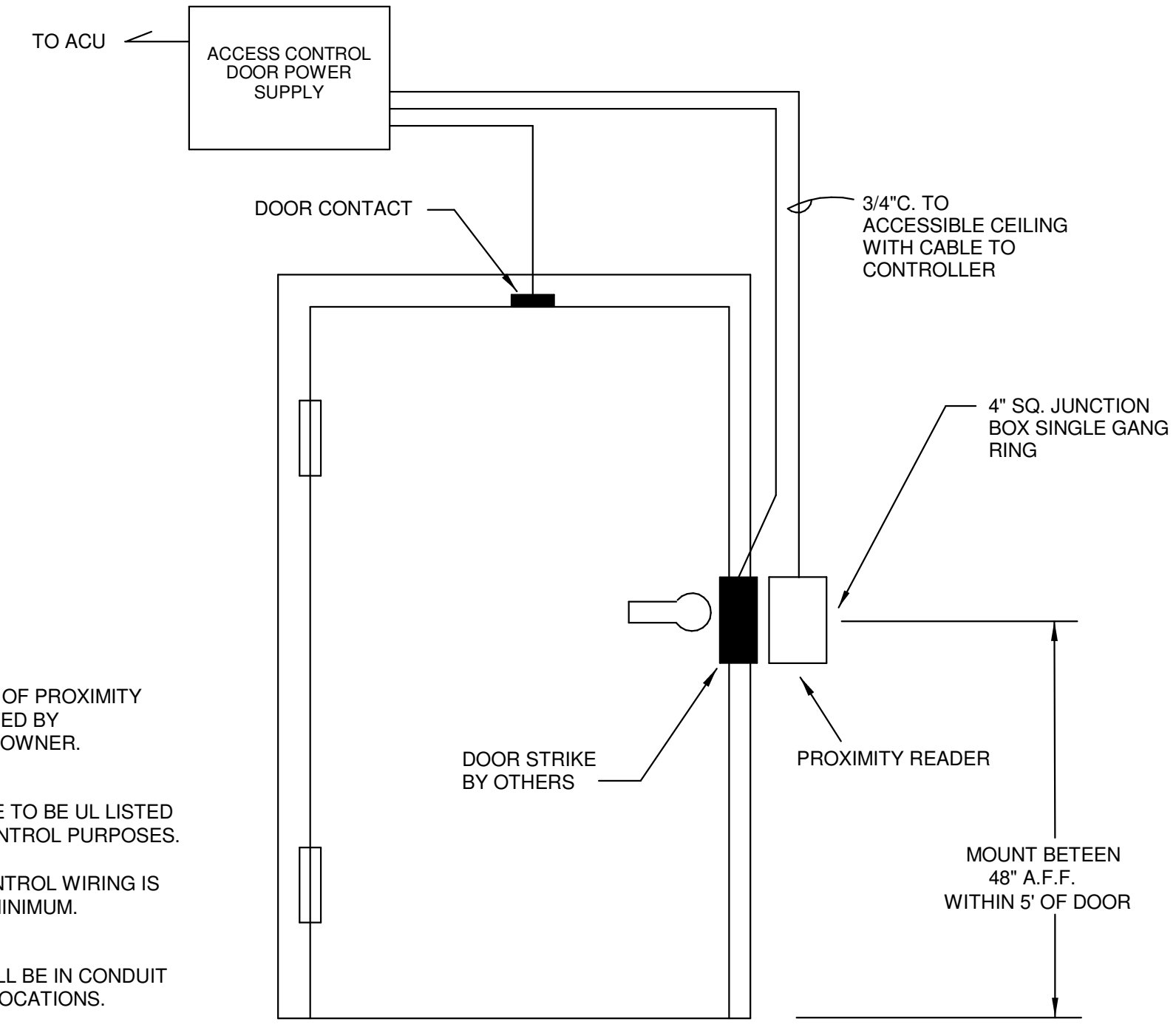


NOTES:

- 1.) FINAL LOCATION OF PROXIMITY READERS AND REQUEST TO EXIT BY ARCHITECT AND OWNER.
- 2.) ALL DEVICES ARE TO BE UL LISTED FOR ACCESS CONTROL PURPOSES.
- 3.) ALL ACCESS CONTROL WIRING IS TO BE 18 AWG. MINIMUM AND PLENUM RATED CABLE.
- 4.) ALL WIRING SHALL BE IN CONDUIT IN CONCEALED LOCATIONS.
- 5.) DOOR STATUS TO BE PICK UP THROUGH DOOR CONTACTS THAT ARE PART OF DOOR, OR CONTACTS ADDED BY CONTRACTOR. ALL DOOR CONTACTS SHALL BE CONCEALED.
- 6.) COORDINATE FINAL INSTALLATION WITH HARDWARE PROVIDER.

CR SSE



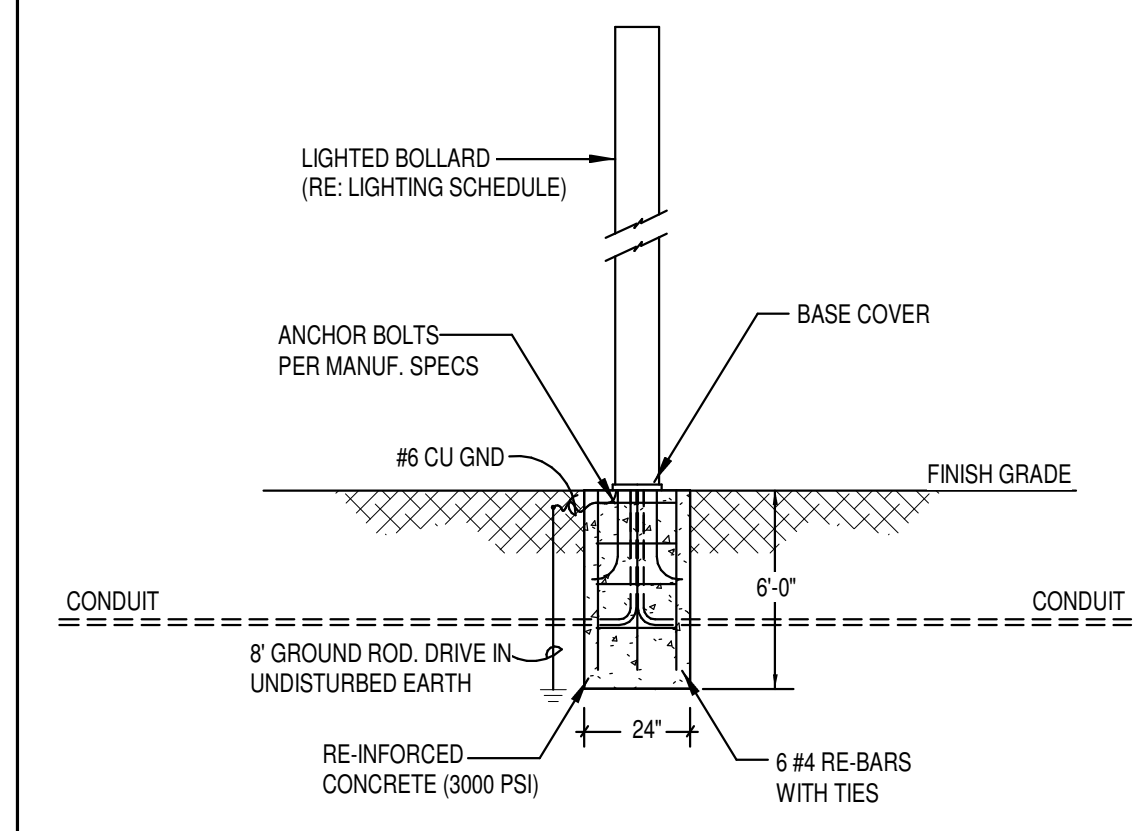
NOTES:

- 1.) FINAL LOCATION OF PROXIMITY READERS LOCATED BY ARCHITECT AND OWNER.
- 2.) ALL DEVICES ARE TO BE UL LISTED FOR ACCESS CONTROL PURPOSES.
- 3.) ALL ACCESS CONTROL WIRING IS TO BE 18 AWG. MINIMUM.
- 4.) ALL WIRING SHALL BE IN CONDUIT IN CONCEALED LOCATIONS.
- 5.) DOOR STATUS TO BE PICK UP THROUGH DOOR CONTACTS THAT ARE PART OF DOOR, OR CONTACTS ADDED BY CONTRACTOR. ALL DOOR CONTACTS SHALL BE CONCEALED.

CR SS

1 ACCESS CONTROLLED DOOR - PROXIMITY READER TYPE "SSE" DIAGRAM (SINGLE DOOR STRIKE DUAL ACCESS W/ DELAYED EGRESS) NO SCALE

2 ACCESS CONTROLLED DOOR - PROXIMITY READER TYPE "SS" DIAGRAM (SINGLE DOOR STRIKE) NO SCALE



3 LIGHTED PYLON FOUNDATION DETAIL NO SCALE