

- PLAN NOTES
- 1 ALL STATION DEVICES ON THIS DRAWING SHALL BE ROUTED TO TERMINAL BACK NO. AS INDICATED ON DRAWINGS.
 - 2 CONTRACTOR SHALL REMOVE EXISTING TELEPHONE DEVICES AND WIRE COMPLETE. EXISTING CONDUIT AND BOX SHALL REMAIN. CONTRACTOR SHALL INSTALL NEW CAT-5 WIRING, DEVICES AND COVERS, AS INDICATED ON DRAWING.
 - 3 CONTRACTOR SHALL SURFACE MOUNT CONDUIT AS HIGH TO CEILING AS POSSIBLE. WHEN AVAILABLE RUN CONDUIT ABOVE ACCESSIBLE CEILING TO THE EXISTING CABLE TRAY.
 - 4 SEE WALL MOUNTED CABLE TRAY DETAIL ON DRAWING E2-D OF THIS SET.
 - 5 THE FOLLOWING IS A DESCRIPTION OF WIRING DEVICE TO BE INSTALLED AT EACH STATION:
a. DATA
b. DATA
c. TELEPHONE
d. SERVER
 - 6 CONTRACTOR SHALL RUN SURFACE MOUNTED RACEWAY FROM DEVICES TO ABOVE ACCESSIBLE CEILING. RUN CONDUIT TO EXISTING CABLE TRAY.
 - 7 CONTRACTOR SHALL INSTALL TELEPOWER POLES WITH NUMBER OF DEVICES AS INDICATED. CONTRACTOR SHALL VERIFY CEILING HEIGHT IN FIELD.
 - 8 CONTRACTOR TO PROVIDE TELEPOWER POLE FOR EXISTING CABLE FROM CEILING TO COMPUTERS AT CENTER COUNTER. CONTRACTOR TO DISCONNECT EXISTING CABLES AND INSTALL THROUGH NEW TELEPOWER POLE AND RECONNECT.
 - 9 CONTRACTOR SHALL RUN TWO (2) PIERCE OPTIC CABLES WITH FOUR (4) GLASS STRANDS EACH TO TERMINAL RACK #1. THIS WILL BE THE COMMUNICATION INFRASTRUCTURES CABLE BACKBONE SYSTEM.
 - 10 CONTRACTOR SHALL CONNECT TO EXISTING 1P-20A CIRCUIT BREAKER IN EXISTING PANEL 11A.1. RUN 2 #12, #12 IN 3/4" C FOR RACK POWER STRIP. REQUIRED (2 #12, #12 IN 3/4" C).
 - 11 CONTRACTOR SHALL CONNECT TO EXISTING 1P-20A CIRCUIT BREAKER IN EXISTING PANEL 11A.1. RUN 2 #12, #12 IN 3/4" C FOR RACK POWER STRIP.

