

1. ALL ATTACH DEVICES ON THIS DRAWING SHALL BE ROUTED TO TERMINAL RACK NO. AS INDICATED ON DRAWING.
2. CONTRACTOR SHALL REMOVE EXISTING TELEPHONE PLATE, DEVICES AND COTS/CSB THROUGH EXISTING CONDUIT AND BOX TO NEW RACEWAY AND DEVICES.
3. CONTRACTOR SHALL SURFACE MOUNT CONDUIT AS HIGH TO CEILING AS POSS. IE. WHEN AVAILABLE RUN CONDUIT ABOVE ACCESSIBLE CEILING TO THE NEW 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. SHAVER
6. CONTRACTOR SHALL RUN SURFACE MOUNTED RACEWAY FROM DEVICES TO TRAY. ACCESSIBLE CEILING. RUN CONDUIT TO WALL MOUNTED CABLE TRAY.
7. CONTRACTOR SHALL RUN 2 FIBER OPTIC CABLES WITH FOUR (4) GLASS STRANDS EACH TO TERMINAL RACK #1. THIS WILL BE THE COMMUNICATION INFRASTRUCTURES CABLE BACKBONE SYSTEM.
8. CONTRACTOR SHALL REMOVE EXISTING CONDUIT PLATE, DEVICE AND C-CLAMP COMPLETE. INSTALL NEW SURFACE BOX AND RACEWAY AND EXISTING BOX AND INSTALL NEW C&T C-CLAMPING AND DEVICES AS INDICATED.
9. INSTALL NEW 10' HLT TRAY AT ATTACHMENTSSION. CONTRACTOR SHALL TERMINATE NEW C&T CABLE ON NEW PATE BOX AND DEVICE. CONTRACTOR SHALL STOP WORK HERE. CONTRACTOR SHALL COORDINATE WITH LOCAL TELEPHONE SCHOON HOURS. CONTRACTOR SHALL COORDINATE WITH SERVICE DURING COMPANY AND REMOVE ABANDONED TELEPHONE CABINET AND TERMINAL BOARD.
10. CONTRACTOR SHALL CONNECT EXISTING CIRCUIT BREAKER IN PANEL 1PA, RACK 2 #12, AND 1 #10 IN 3/4" C FOR RACK POWER STRIP.
11. CONTRACTOR SHALL CONNECT EXISTING CIRCUIT BREAKER IN PANEL 1PA, RACK 2 #12, AND 1 #10 IN 3/4" C FOR RACK POWER STRIP.

[illegible]

**MOORE
ENGINEERS**

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INFRASTRUCTURE
FOR DUNELAND
SCHOOL CORPORATION

DUNELAND SCHOOL,
CORPORATION
CHESTER, INDIANA

BALLY
ELEMENTARY
SCHOOL

DATE:	12 / 5 / 94	SHEET NO:
SCALE:	1/8" = 1'-0"	
COMM. NO:	94054	
DRAWN BY:	P. DC	

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