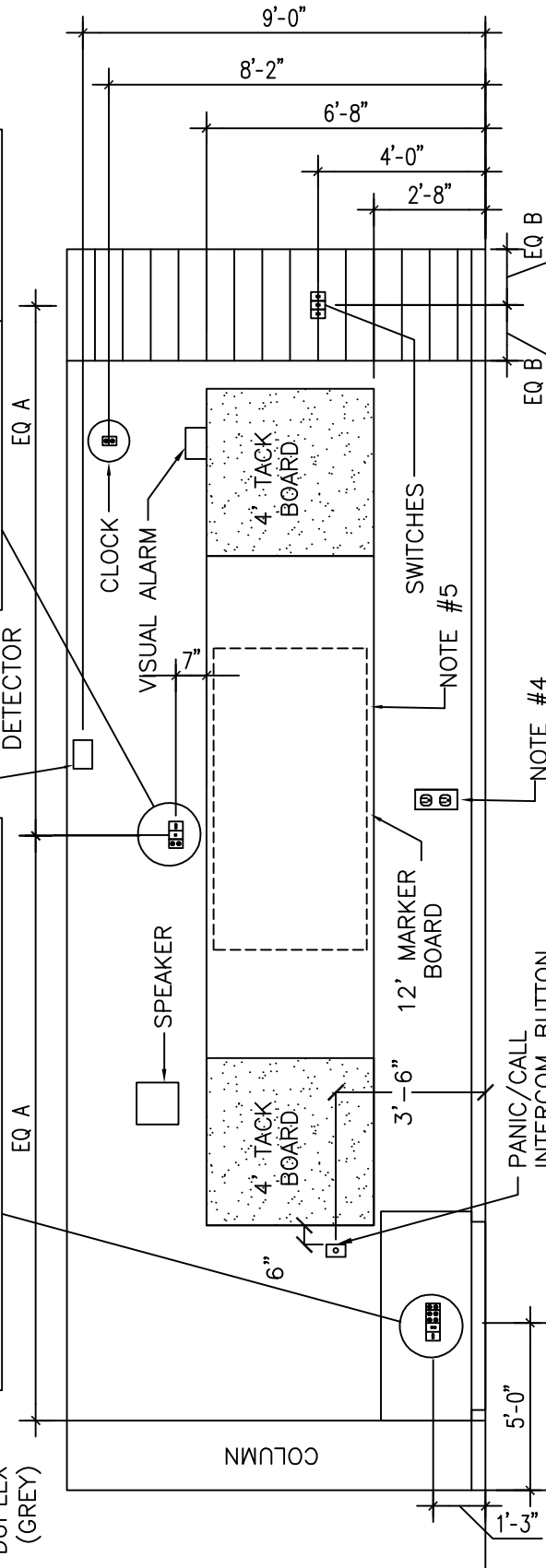
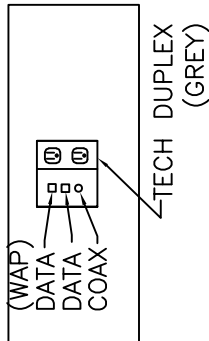
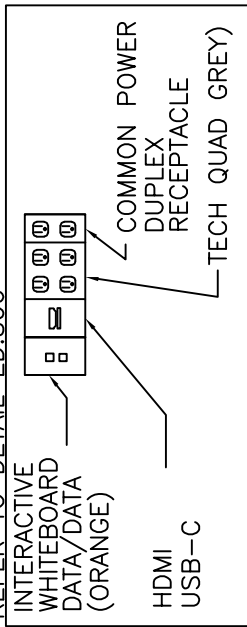
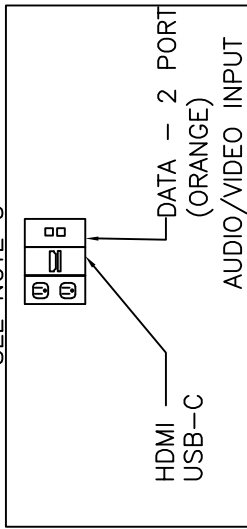


REFER TO DETAIL ED.805

REFER TO DETAIL ED.806

SEE NOTE 3



NOTE

1. AT ALL WORKSTATION LOCATIONS SHOWN WITH A RECEPTACLE AND AN ASSOCIATED TELE/DATA DEVICE OR HDMI CONNECTION, PROVIDE A COMBINATION BACKBOX WITH A COMMON COVER. WALL BOX SHALL BE A TWO, THREE, OR FOUR GANG BACKBOX WITH A DIVIDER, IN ORDER TO ACCOMMODATE THE POWER AND DATA. BACKBOX SHALL BE THE WALLSOURCE BACKBOX AS MANUFACTURED BY WIREMOLD OR EQUIVALENT. PROVIDE ALL NECESSARY ACCESSORIES AS REQUIRED FOR A COMPLETE INSTALLATION.
2. BACKBOXES SHALL BE OFFSET AND NOT MOUNTED BACK TO BACK.
3. REFER TO DETAIL ED.011A FOR HUBBELL PART NUMBERS FOR POWER RECEPTACLE, HDMI AND USB OUTLETS.
4. DUPLEX POWER RECEPTACLE AT STANDARD HEIGHT.
5. TV DISPLAY OPTION: PROVIDE 50" DIAGONAL SLIM DESIGN WITH DISPLAY MOUNT AND BACKING TO SUPPORT UP TO 100 LBS.
6. THIS DETAIL INCLUDES SYSTEM INFRASTRUCTURE FOR EQUIPMENT PROVIDED BY OTHERS. REFER TO RESPECTIVE AV SYSTEM SCOPE DATA SHEETS, ELEVATION AND WIRING DIAGRAM DETAILS. EXACT REQUIREMENTS SHALL BE COORDINATED WITH CPS.



CHICAGO PUBLIC SCHOOLS
CAPITAL IMPROVEMENT PROGRAM
INFORMATION TECHNOLOGY SERVICES
INFRASTRUCTURE STANDARDS

TYPICAL CLASSROOM TEACHING WALL
(NEW CONSTRUCTION)

NO.	DATE	REVISION	BY

DESIGNED CPS
DRAWN CPS
CHECKED CPS
APPROVED CPS

PROJECT NUMBER	SCALE NTS	DATE 05/30/2025
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SHEET NO. ED.301A

EOR TO COORDINATE CEILING HEIGHT
AND RESOLVE ANY CONFLICTS