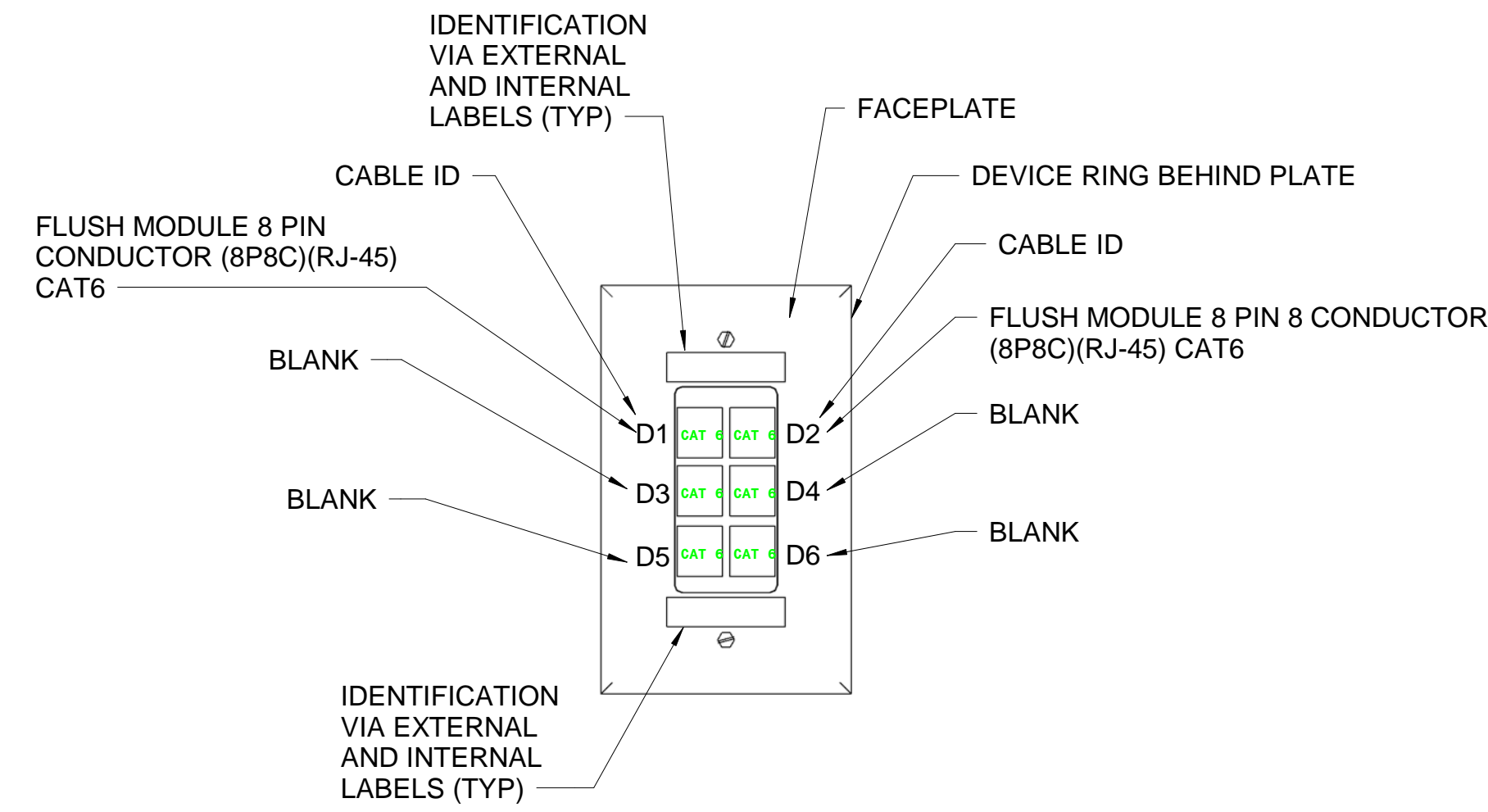


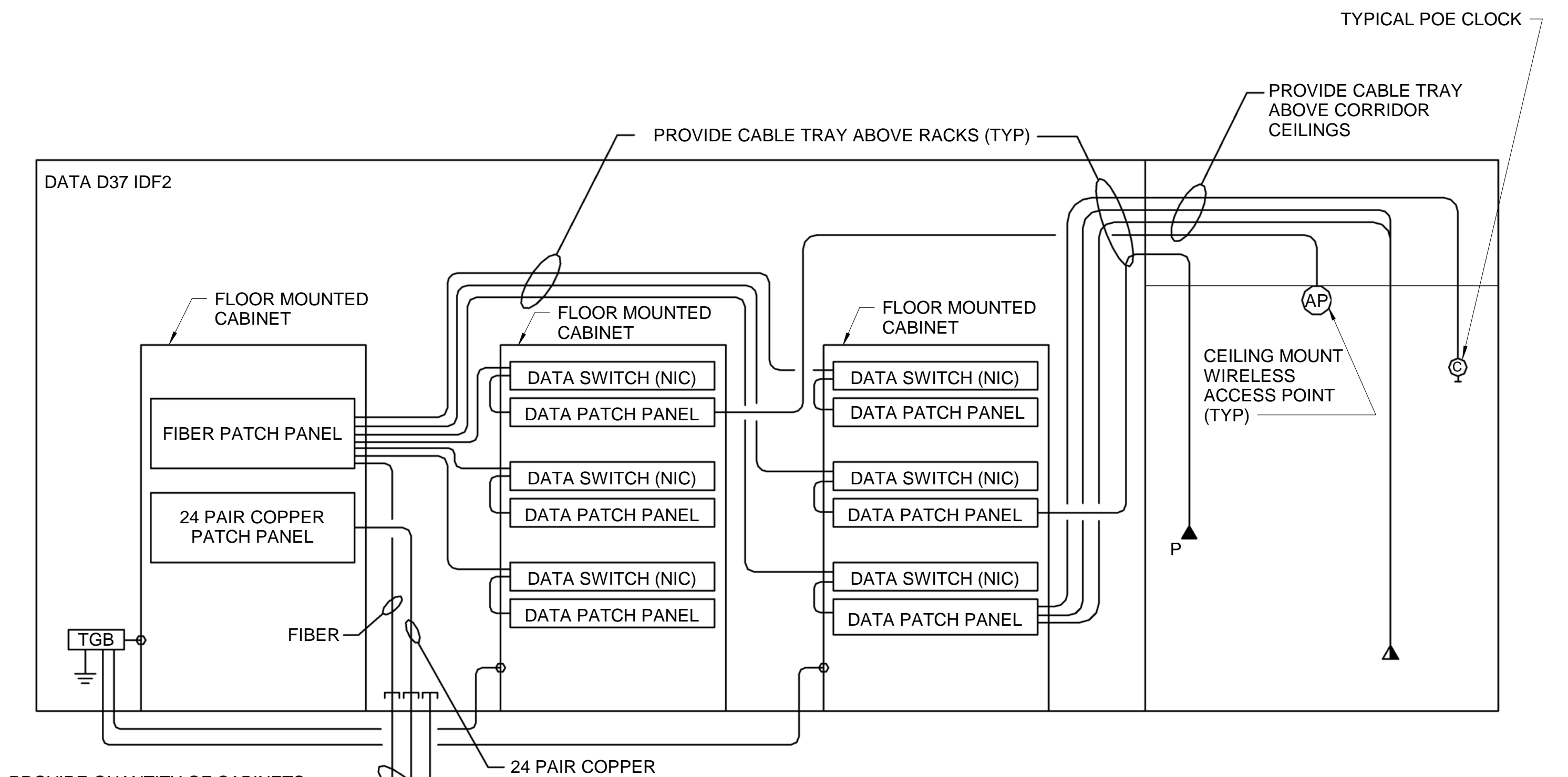
**TELECOMMUNICATIONS PATHWAY DETAIL NOTE:**  
 1. DIRECTIONAL CHANGES SHALL BE ACCOMPLISHED WITH A MINIMUM OF 3" SWEEPS, CONDUITS SHALL NOT BE INSTALLED WITH ELBOW CONNECTIONS.

**1 TYPICAL TELECOMMUNICATIONS PATHWAY DETAIL**  
 ET501 SCALE: NOT TO SCALE

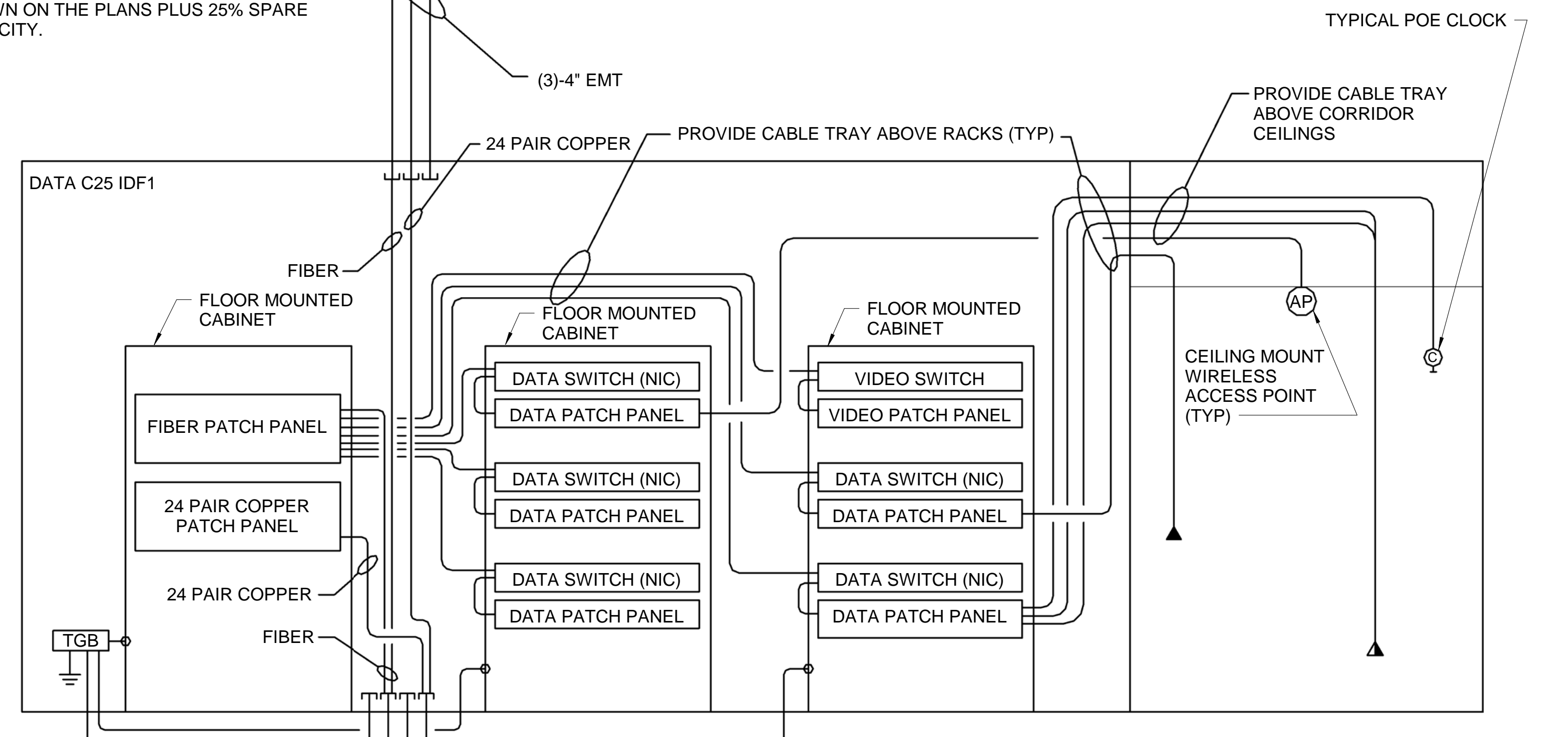


**DUPLIX DATA OUTLET (v) DETAIL NOTES:**  
 1. TERMINATE CABLES UTILIZING T568B PIN/PAIR ASSIGNMENT.  
 2. JACKS SHALL BE TERMINATED USING A SINGLE POSITION 110 PUNCHDOWN TOOL.  
 3. CABLE COLOR SHALL MATCH MODULE COLOR.

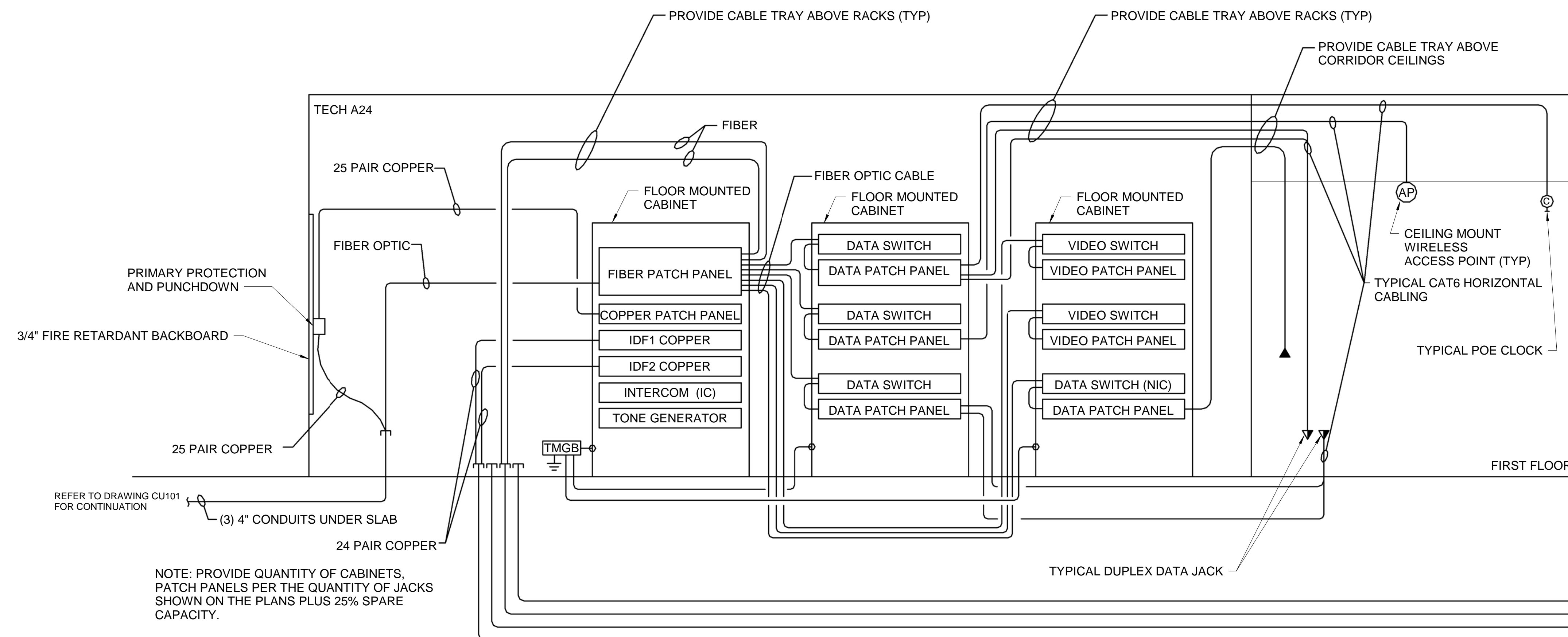
**2 TYPICAL DATA OUTLET FACEPLATE (v)**  
 ET501 SCALE: NOT TO SCALE



NOTE: PROVIDE QUANTITY OF CABINETS, PATCH PANELS PER THE QUANTITY OF JACKS SHOWN ON THE PLANS PLUS 25% SPARE CAPACITY.



NOTE: PROVIDE QUANTITY OF CABINETS, PATCH PANELS PER THE QUANTITY OF JACKS SHOWN ON THE PLANS PLUS 25% SPARE CAPACITY.



**3 COMMUNICATIONS ONE-LINE DIAGRAM**  
 ET501 SCALE: NOT TO SCALE

STATE OF MAINE PUBLIC SCHOOL PROJECT			TITLE: PORTLAND PUBLIC SCHOOLS NEW FRED P. HALL ELEMENTARY SCHOOL LOCATION: 23 ORONO ROAD, PORTLAND, ME TITLE THIS DWG: TECHNOLOGY DETAILS
DRAWN BY: BPD CHECK BY: DCL DATE: 03/17/17			OAK POINT ASSOCIATES ARCHITECTURE • ENGINEERING • PLANNING 207.283.9192
NO.	DATE	DESCRIPTION	BY
		REVISIONS	