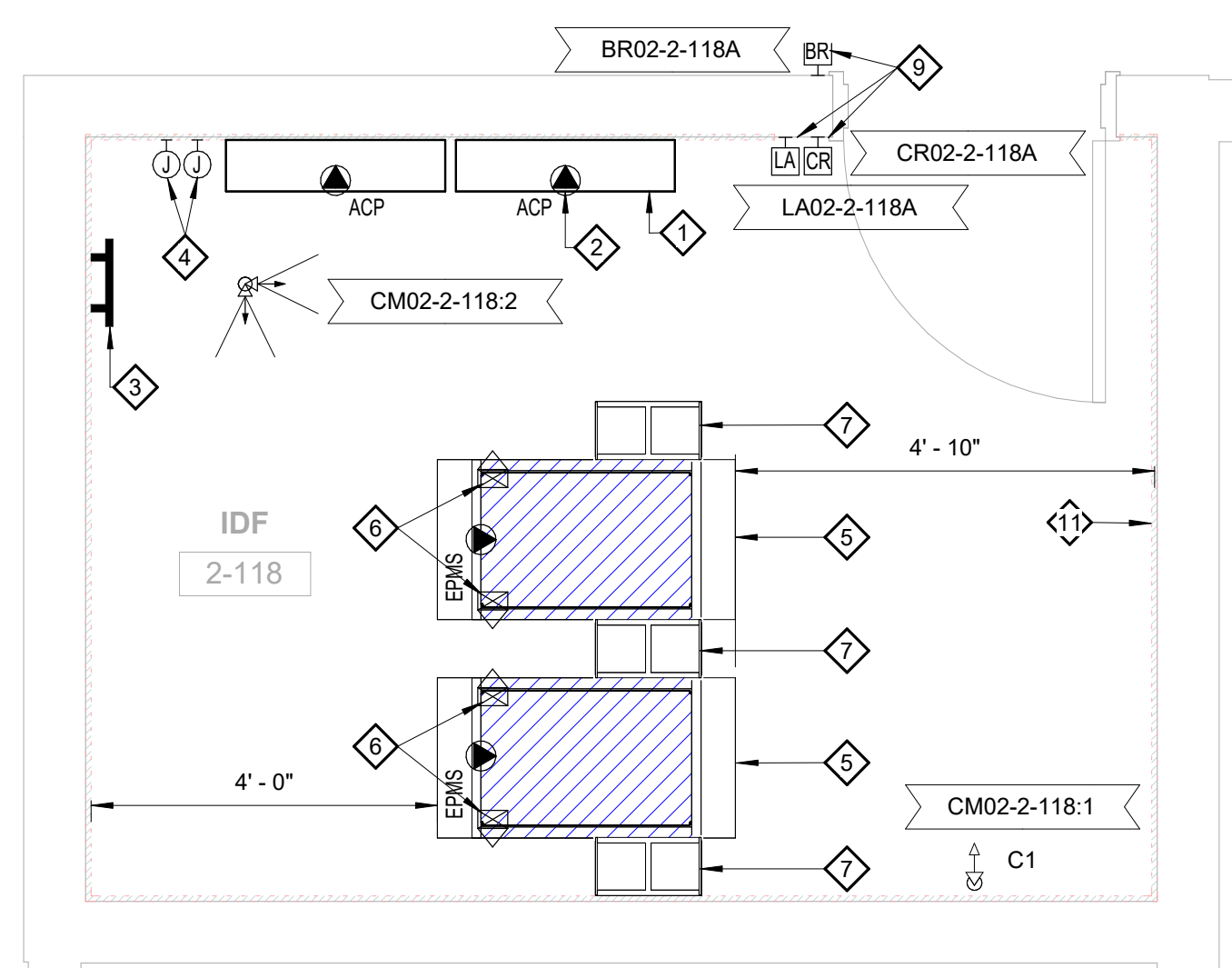
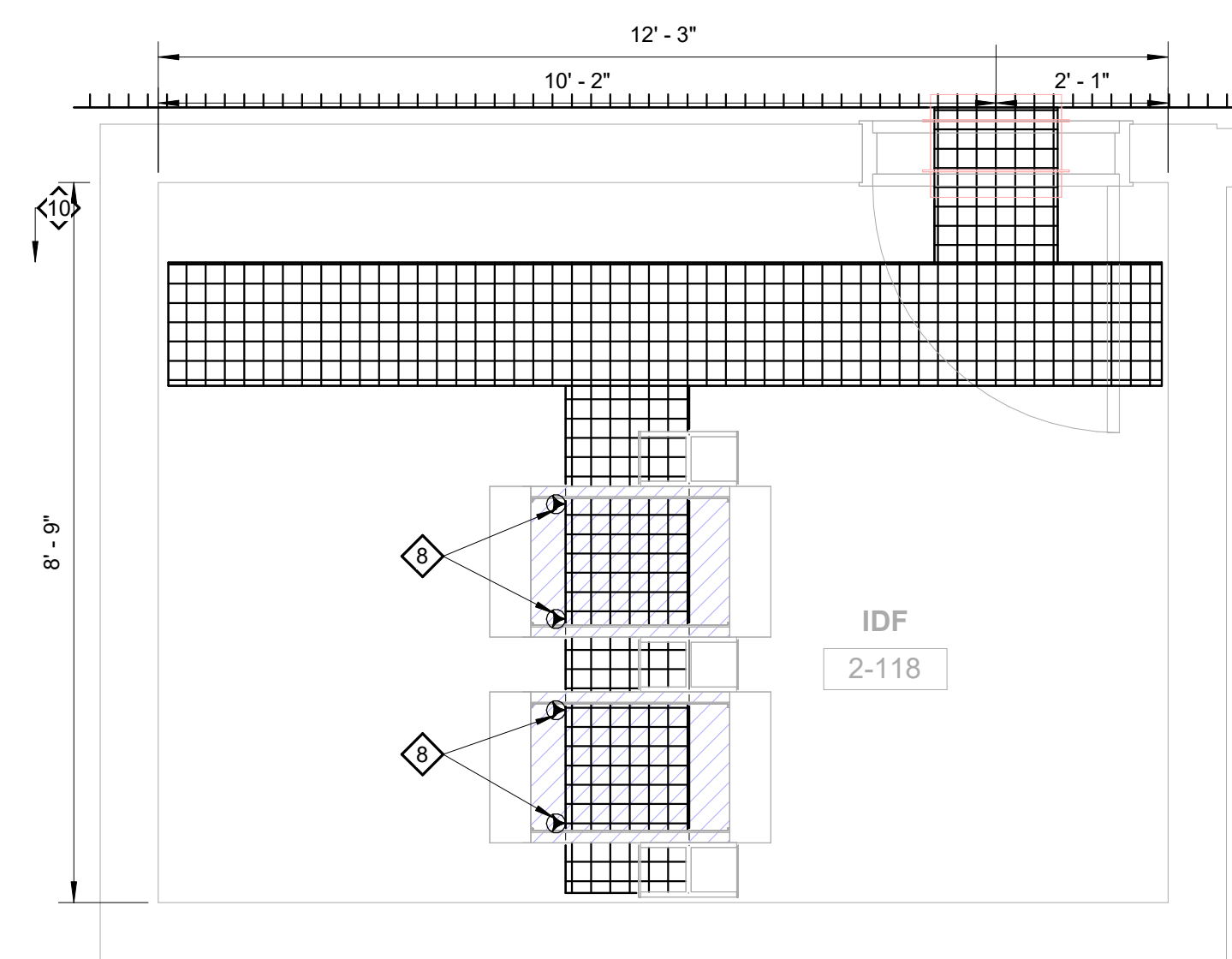


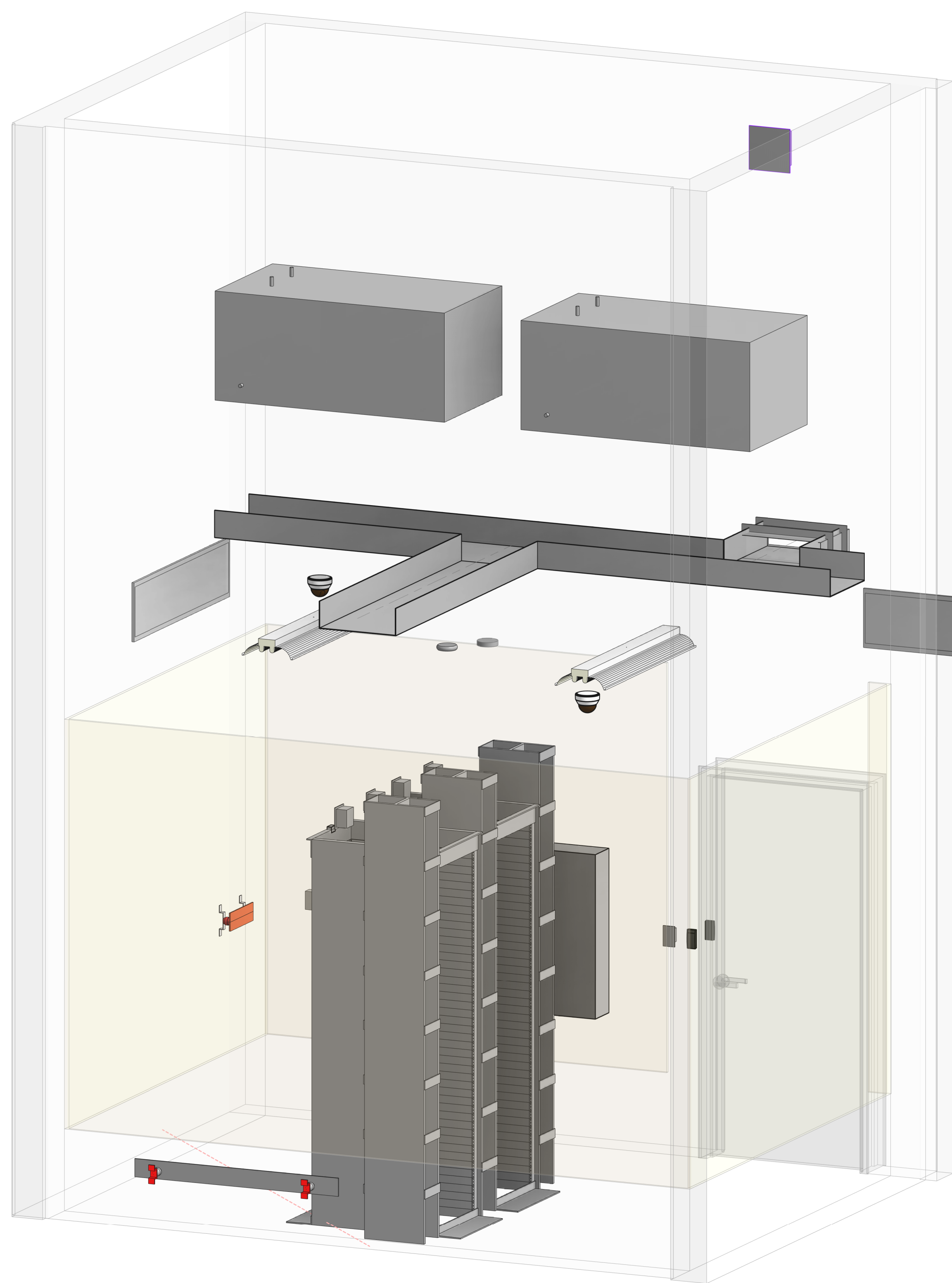
KEYNOTES	
1	ACCESS CONTROL PANELS BY SIC QTY (AS REQUIRED). ACCESS CONTROL PANELS SHALL BE STACKED
2	DC SHALL INCLUDE A 1-PORIT BOUT BOX MOUNTED INSIDE EACH ACCESS CONTROL PANEL, QUANTITY FINAL
3	ACCESS CONTROL PANELS BY SIC
4	GROUNDING BUS BAR BY EC
5	2) BONE STYLE 1200A TRANSFER SWITCHES FEED BY DESIGNATED (A) 1) & 1) 120V 20A CIRCUITS FOR TRANSFER
6	1) DATA RACK BY EC
7	VERTICAL POLE WITH STAND-OF BRACKETS BY EC
8	VERTICAL WIRE MANAGER OR EC
9	6) 1/8-36 RECEPTS ARE FEED BY DESIGNATED (A) 1) (B) UPS AND MOUNTED TO SIDE OF BASKET TRAY BY EC (TYPICAL)
10	8" WIDE LADDER RACK BY EC
11	3/4"x10' LENGTH AS SHOWN FIRE TREATED PLYWOOD FURNISHED AND INSTALLED BY GC AT BOTTOM



1 TECHNOLOGY - ENLARGED FLOOR PLAN - LEVEL 02 - IDF 2-118
SCALE 1/2" = 1'-0"



2 TECHNOLOGY - CEILING PLAN - LEVEL 02 - IDF 2-118
SCALE 1/2" = 1'-0"



3 3D IDF 2-118
SCALE

		ISSUES
1	12/12/2025	SCHEMATIC DESIGN
2	01/23/2026	DESIGN DEVELOPMENT
3		
4		
5		
6		
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ENLARGED PLANS
- IDF 2-118

JOB 27583
SHEET

T05-14

GENERAL NOTES

EC SHALL PROVIDE (1) TELECOMMUNICATIONS TROUBLESHOOTING BUSBAR (TGB) AND (1) ELECTRICAL RACK BUNDLE BAR (CGB) IN EACH RIMROF. BOND THE TGB TO THE EGB WITHIN THE SAME ROOM, USING A LISTED JUMPER. EACH ROOM'S EGB/TGB SYSTEM SHALL BE BONDED TO THE BUILDING GROUNDING ELECTRODE SYSTEM (GEC) UNDER DIVISION 26 ELECTRICAL, SCHEMATIC, INSTALLATION, BONDING, AND LABELING SHALL COMPLY WITH 110-607 AND NEC ARTICLE 250. SEE T001 GENERAL REQUIREMENTS SECTION 6.22 AND T002 ADDITIONAL COMMUNICATIONS REQUIREMENTS FOR FURTHER BONDING REQUIREMENTS. ELECTRICAL DRAWINGS FOR DETAILS, WHERE REQUIREMENTS CONFLICT, THE ELECTRICAL DRAWINGS SHALL GOVERN. FINAL TERMINATION, CONTINUITY, AND TESTING BY ELECTRICAL CONTRACTOR.