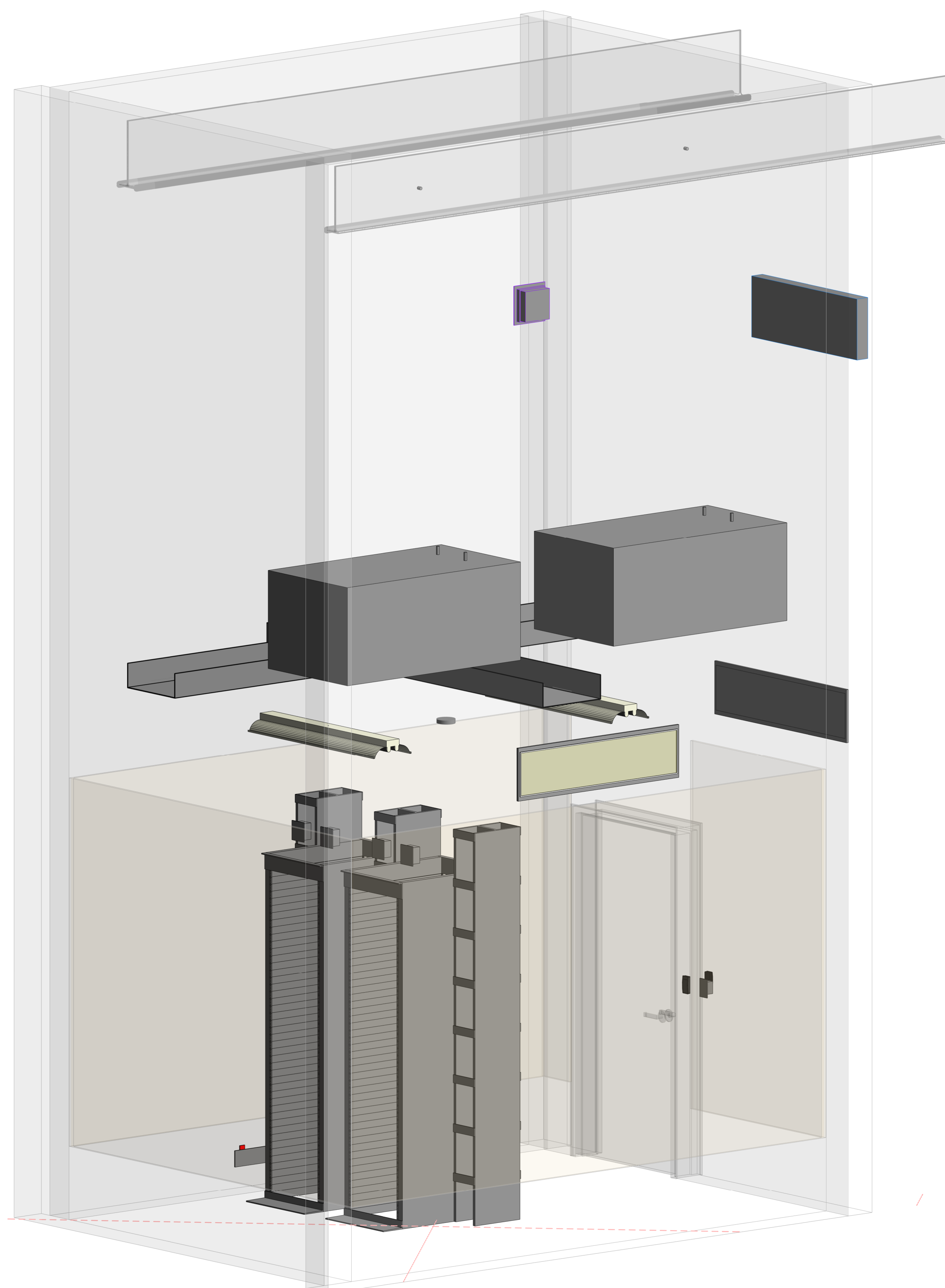
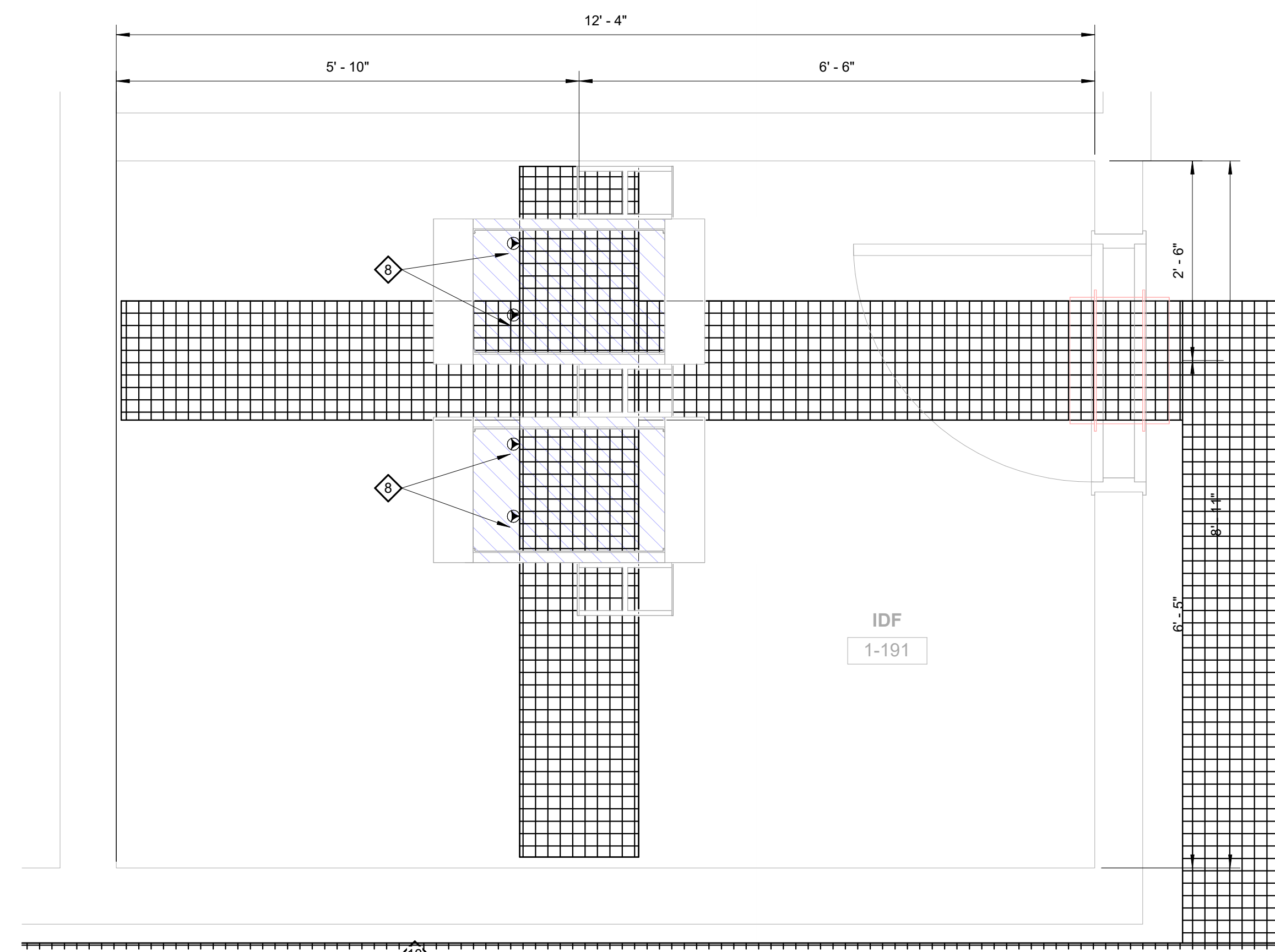
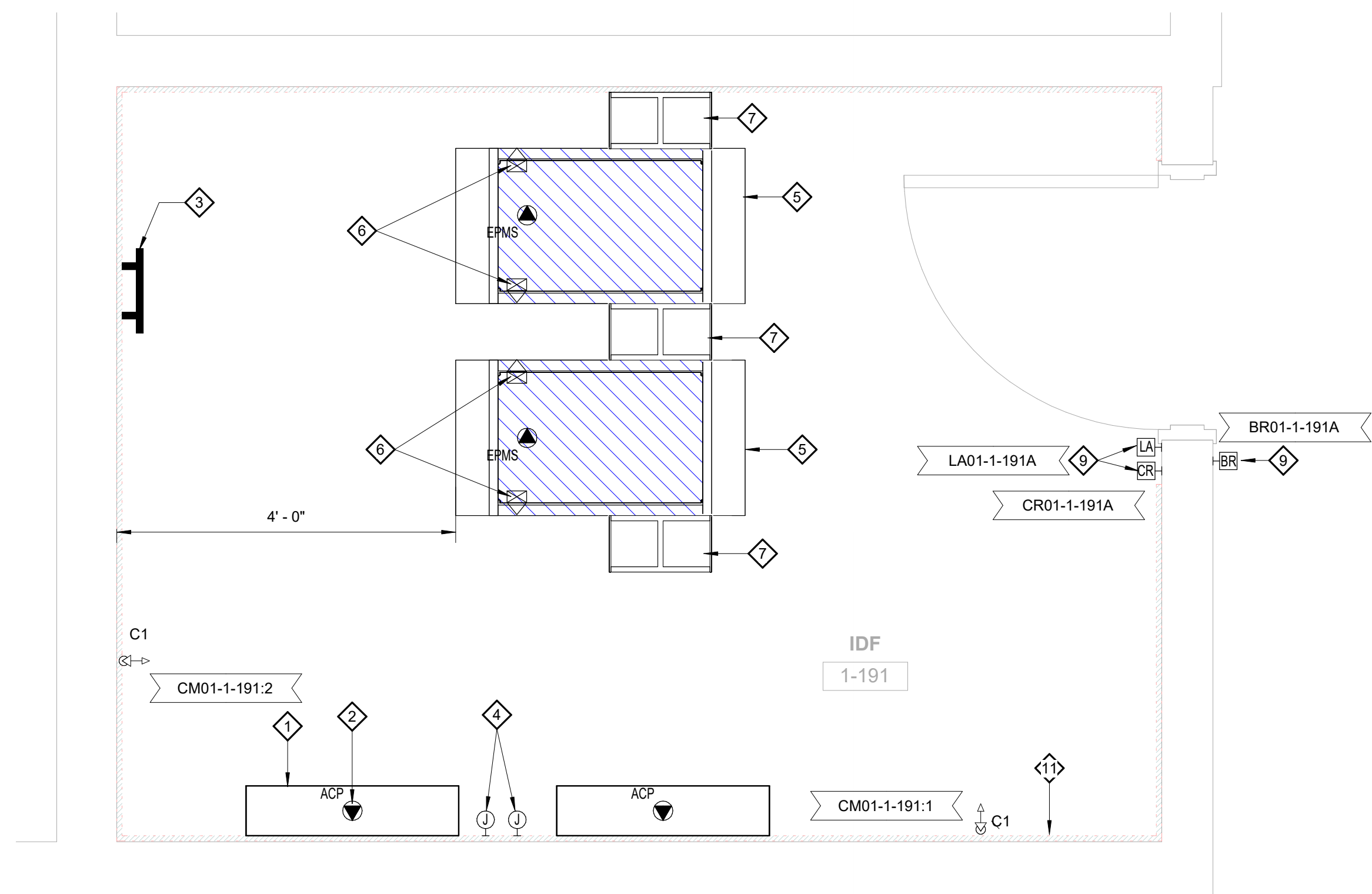




	KEYNOTES
1	ACCESS CONTROL PANELS BY GC (QTY AS REQUIRED). ACCESS CONTROL PANELS SHALL BE ETCHED.
2	CC SHALL INCLUDE 4 PORT BSOUT BOX MOUNTED INSIDE EACH ACCESS CONTROL PANEL (VERIFY FINAL QUANTITY)
3	BROWNING BUS BAR EDC
4	(2) ROOM STYLE 120V-24 TRANSFER SWITCHES FED BY DESIGNATED (1) AND (1) 120V-24 CIRCUITS FOR ACCESS CONTROL PANELS
5	4 PORT DATA RACK BY GC
6	VERTICAL POLE WITH STAND-OFF BRACKETS BY CC
7	IF VERTICAL IRIS MANAGER BY GC
8	(2) 16-30 RECEPTACLES PER RACK FED BY DESIGNATED (1) AND (1) B UPS AND MOUNTED TO SIDE OF BASKET
9	16" WIDE CASTER BY GC
10	ACCESS CONTROL SHOWS BY GC
11	3/4"X6"LENGTHS AS SHOWN IF TREATED PLYWOOD FURNISHED AND INSTALLED BY GC AT UP TO BOTTOM

	ISSUES	
1	12/12/2025	SCHEMATIC DESIGN
2	01/23/2026	DESIGN DEVELOPMENT
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T05-11

GENERAL NOTES

EC SHALL PROVIDE (1) TELECOMMUNICATIONS GROUNDING BUSBAR (TGB) AND (1) ELECTRICAL GROUND BUS BAR (EGB) IN EACH MMWRD. BOND THE TGB TO THE EGB WITHIN THE SAME ROOM USING A LISTED JUMPER. EACH ROOM'S EGB/TGB SYSTEM SHALL BE HANGED TO THE BUILDING GROUNDING ELECTRODE SYSTEM (GEG) UNDER DIVISION 26 ELECTRICAL, SCHEMATIC, INSTALLATION, BONDING, AND LABELING SHALL COMPLY WITH IIA-607 AND NEC ARTICLE 250. SEE 100.01 GENERAL REQUIREMENTS SECTION 6.22 AND 100.02 ADDITIONAL COMMUNICATIONS REQUIREMENTS FOR FURTHER GROUNDING REQUIREMENTS. SEE ELECTRICAL DRAWINGS FOR DETAILS WHERE REQUIREMENTS CONFLICT. THE ELECTRICAL DRAWINGS SHALL GOVERN FINAL DETERMINATION, CONTINUITY, AND TESTING BY ELECTRICAL CONTRACTOR.