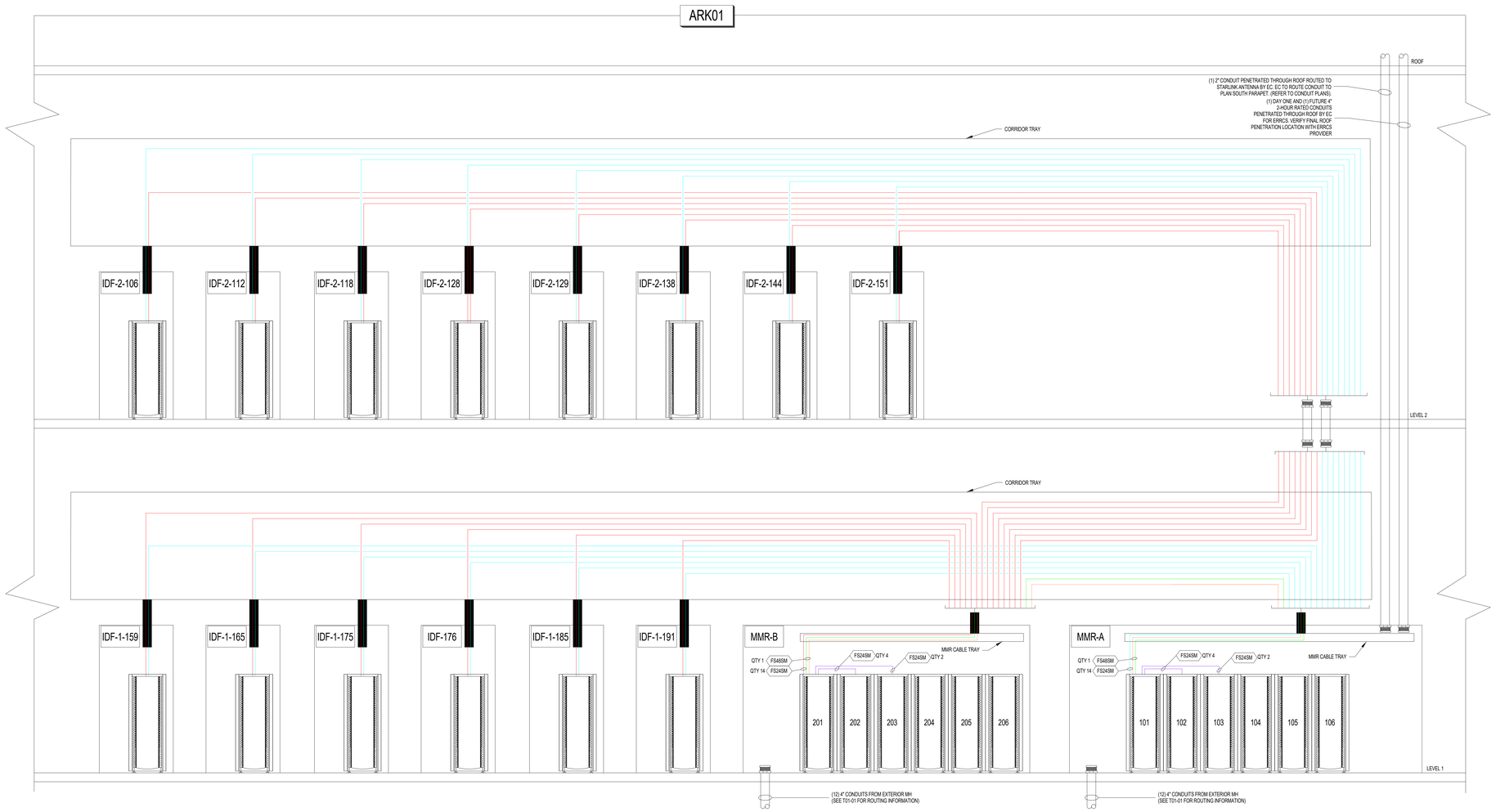

GENERAL NOTES

1. A AND B FIBER ROUTES SHALL TAKE DIVERSE AND SEPARATE PATHWAYS

CABLE/LINETYPE LEGEND

FS24SM	24-STRAND OS2 SM FIBER
FS48SM	48-STRAND OS2 SM FIBER
	MMR TO MMR TIES (PATH A)
	MMR TO MMR TIES (PATH B)
	MMR TO IDF TIES (PATH A)
	MMR TO IDF TIES (PATH B)
	INTRA-MMR CONNECTIONS

1 **RISER DIAGRAM**
SCALE 12" = 1'-0"

serverfarm
CORGAN
TGRWA STRUCTURAL ENGINEERS
kW Mission Critical Engineering Member of WSP
EP ENGINEERING PLUS
Kimley»Horn

ISSUES		
1	12/12/2025	SCHEMATIC DESIGN
2	01/23/2026	DESIGN DEVELOPMENT
3		
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TECHNOLOGY RISER DIAGRAM

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1/23/2026 8:25:16 PM T06-02 TECHNOLOGY RISER DIAGRAM

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