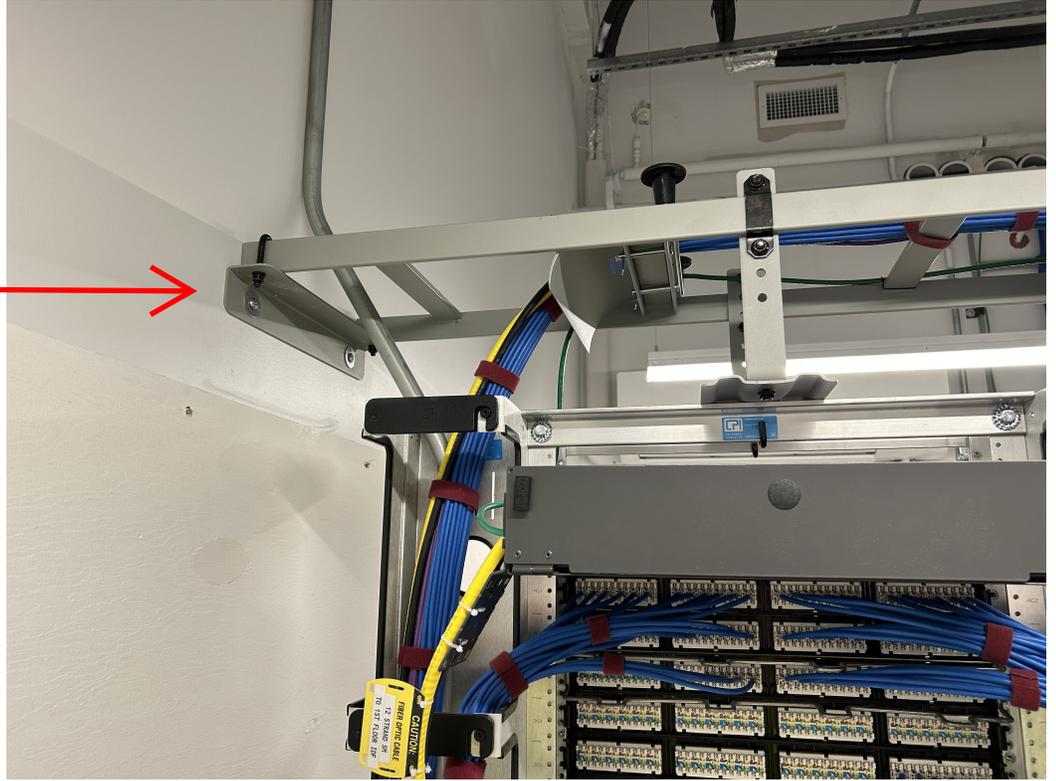


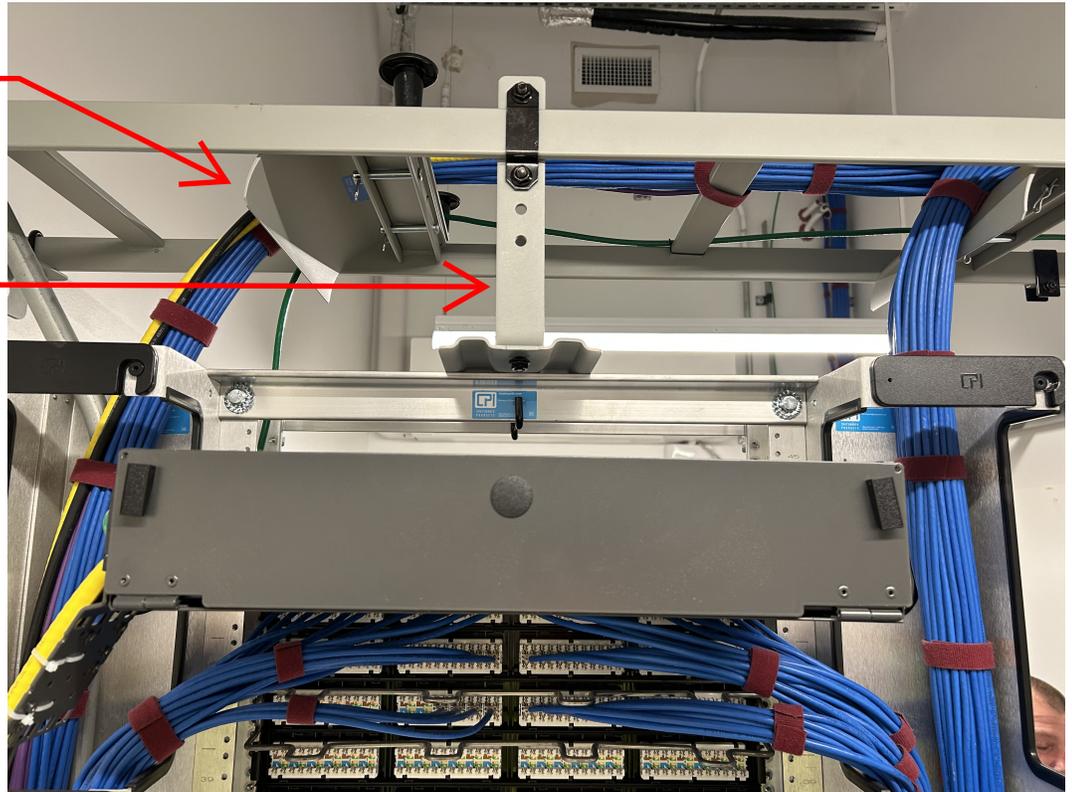
## **FIGURE 27.5.D TELECOM DETAILS**

**CHATSWORTH RUNWAY  
WALL ANGLE  
PN 11421-112**



**CHATSWORTH CABLE  
RUNWAY RADIUS DROP GRAY  
11-INCH PN 12100-112**

**CHATSWORTH CABLE  
RUNWAY ELEVATION KIT FOR  
RACKS 10-12-INCH HIGH  
PN 10506-108**



**The manufacturers and  
products specified herein  
constitute the design  
basis of the physical layer  
of the State of Maine  
Network**

**221 STATE STREET BUILDING RENOVATIONS  
BGS PROJECT NO 3143 AUGUSTA MAINE  
FIGURE 27.5.D TELECOM DETAILS**

## FIGURE 27.5.E TELECOM DETAILS



**UNISTRUT INSTALLED BY GC**

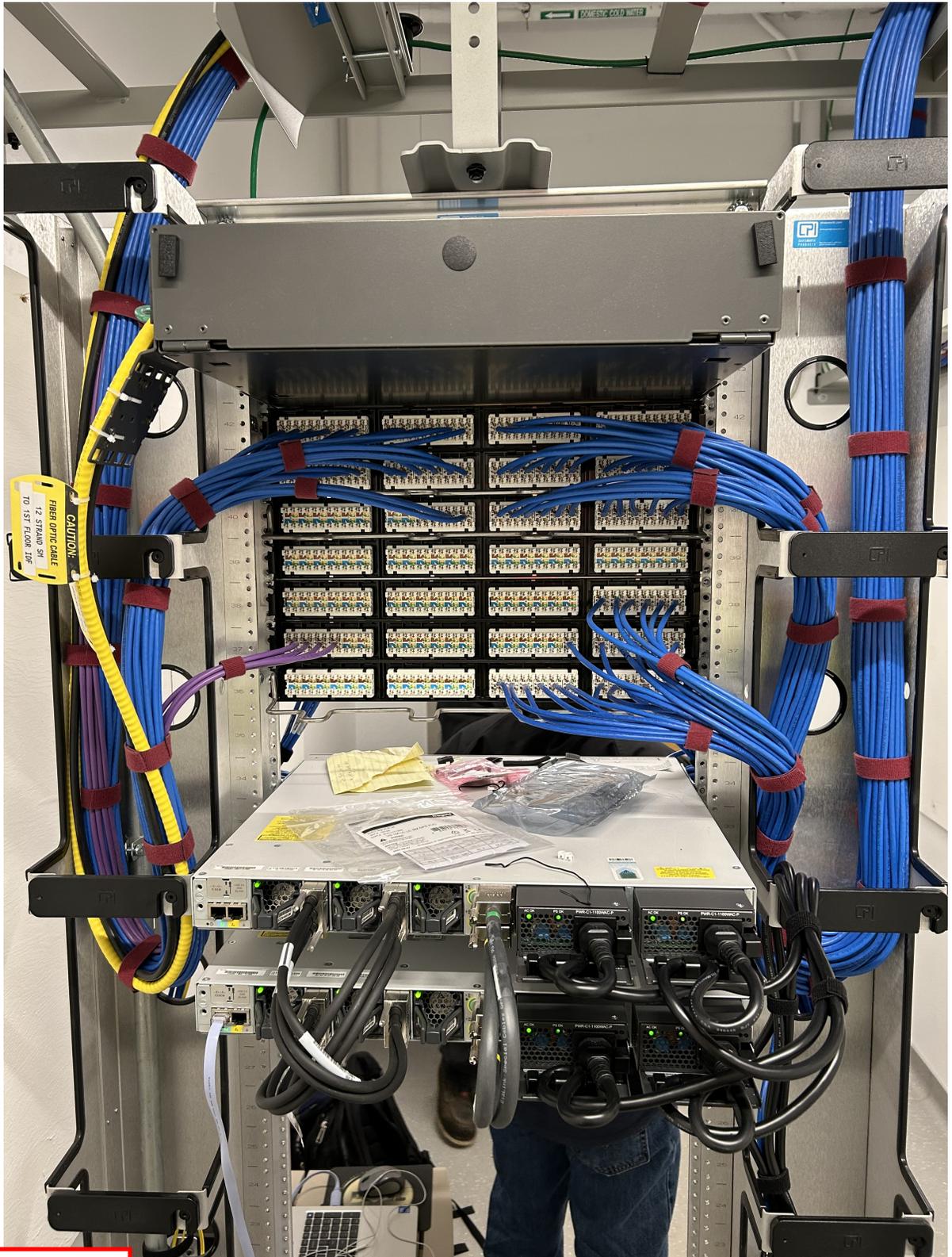
**CHATSWORTH CABLE  
RUNWAY CENTER SUPPORT  
GRAY PN 12362-106 &  
THREADED DROP ROD AS  
REQUIRED**

**CHATSWORTH CABLE  
RUNWAY ELEVATION KIT FOR  
RACKS 10-12-INCH HIGH  
PN 10506-108**

**The manufacturers and  
products specified herein  
constitute the design  
basis of the physical layer  
of the State of Maine  
Network**

**221 STATE STATE STREET BUILDING RENOVATIONS  
BGS PROJECT NO 3143 AUGUSTA MAINE  
FIGURE 27.5.E TELECOM DETAILS**

# FIGURE 27.5.F TELECOM DETAILS CABLE MANAGEMENT



**The manufacturers and products specified herein constitute the design basis of the physical layer of the State of Maine Network**

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BGS PROJECT NO 3143 AUGUSTA MAINE  
FIGURE 27.5.F TELECOM DETAILS**