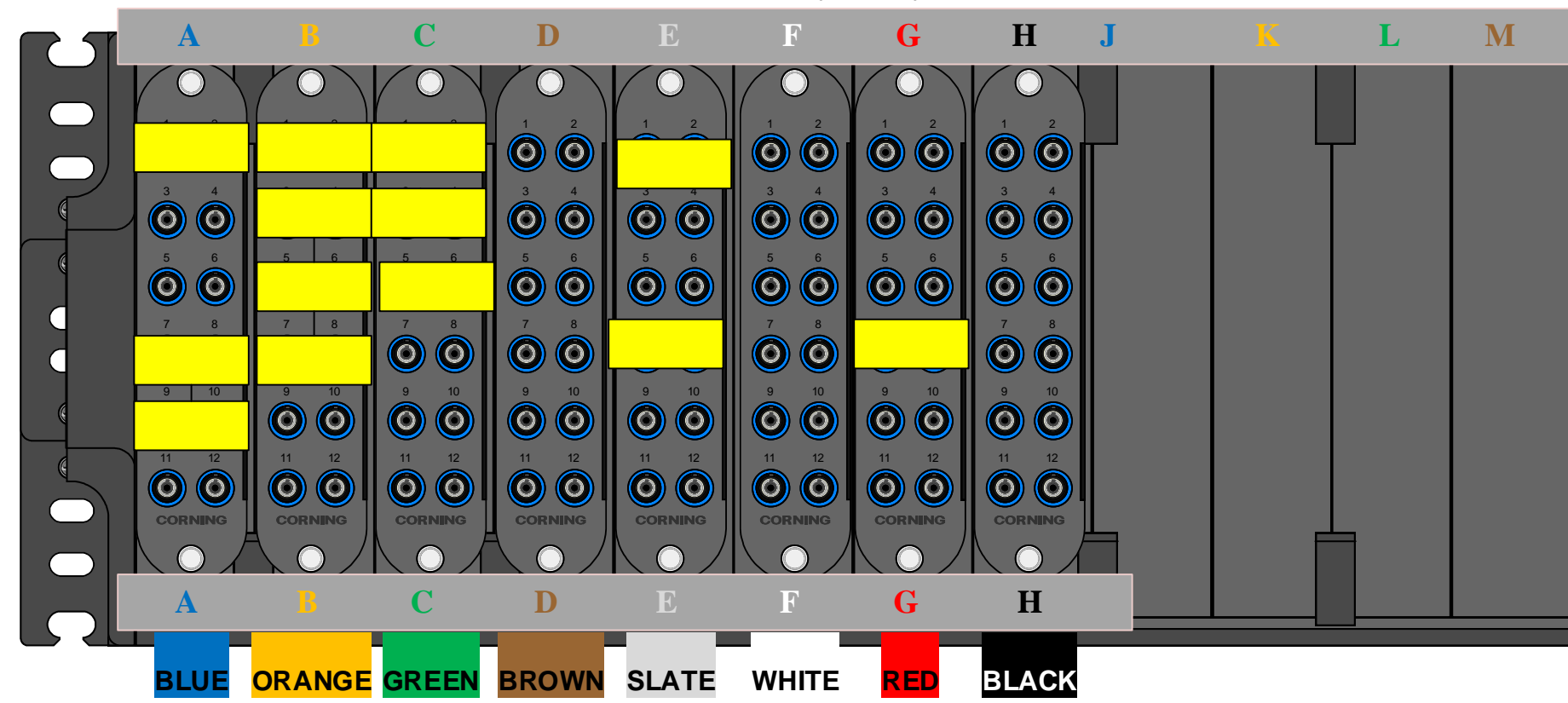
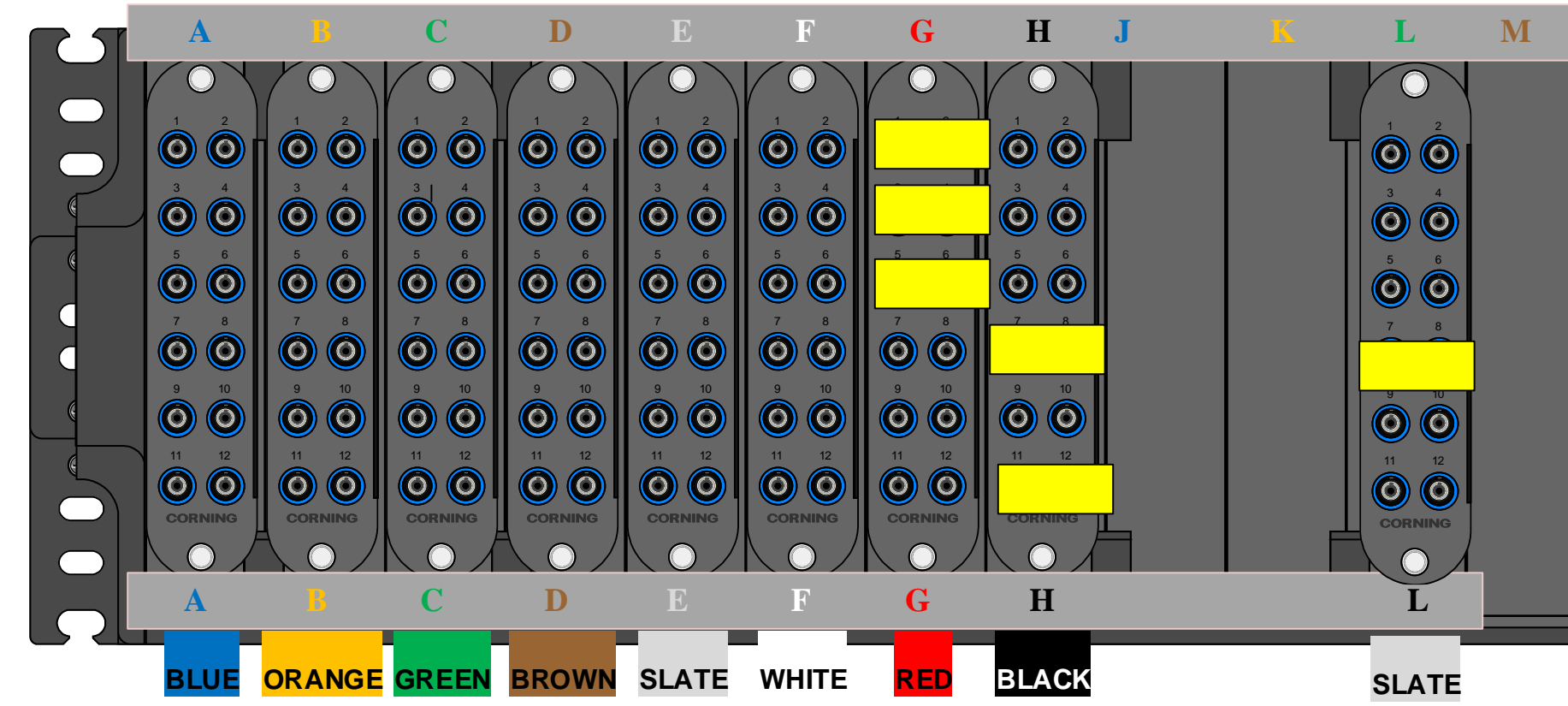


MLK @ Fowler 96 North (BIMS) Fiber Panel 1 Left Side



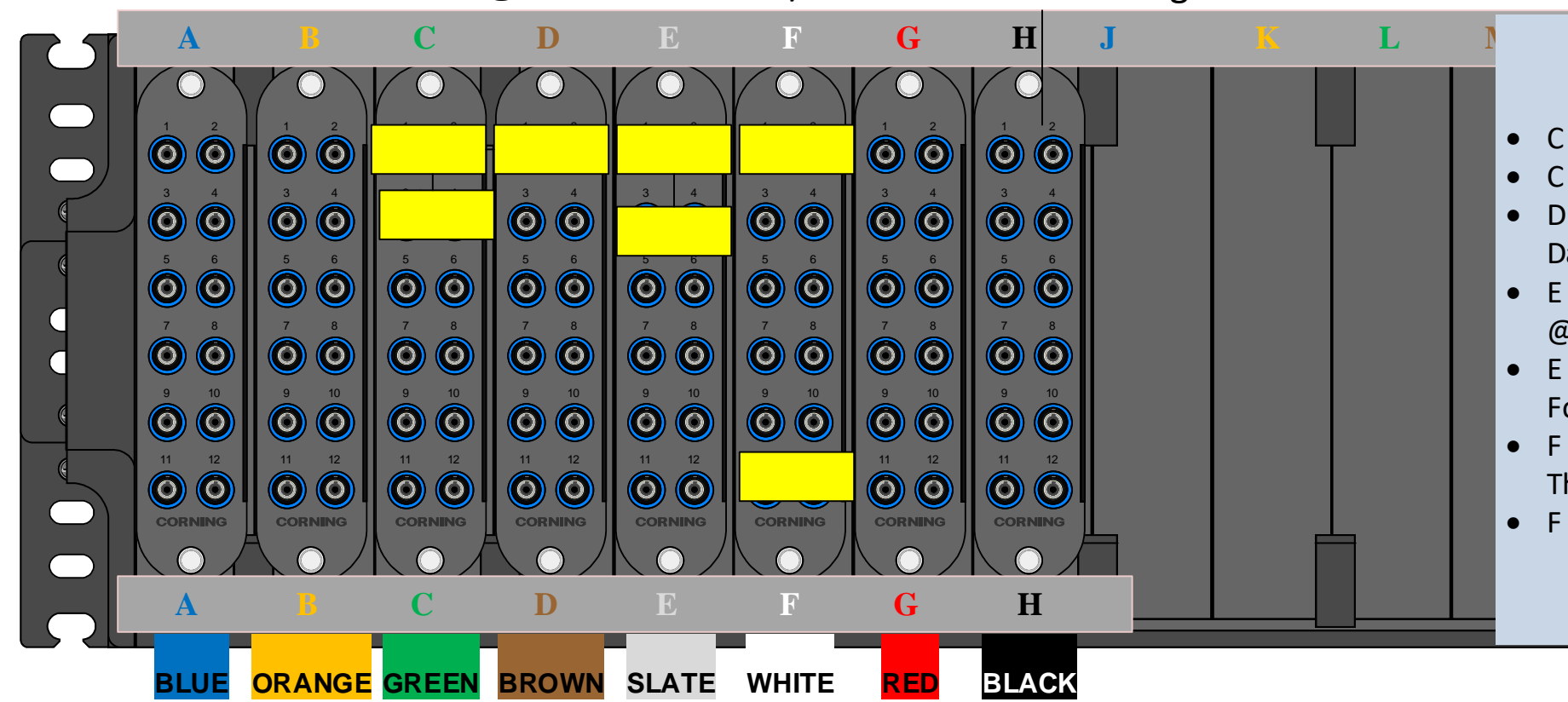
- A 1-2 to Panel 1 (Left Side Cable 6) A 1-2
- A 7-8 to Uplink 4 Cisco 4507Re
- A 9-10 to Port 23 on the ITS express 8024
- B 1-2 to Port 3 Cisco 4507Re
- B 3-4 to Port 7 Cisco 4507Re
- B 5-6 to Port 5 Cisco 4507Re
- B 7-8 to Port 2 Cisco 4507Re
- C 1-2 to Port 4 Cisco 4507Re
- C 3-4 to Port 12 Cisco 4507 Re
- C 5-6 to Port 8 Cisco 4507 Re
- E 1-2 to Port 13 Cisco IE 5000 no link
- E 7-8 to Port 16 Cisco IE 5000 Park and 1st
- G 7-8 to Panel 2 (Right Side 96 East) H 7-8

MLK @ Fowler 96 East Fiber



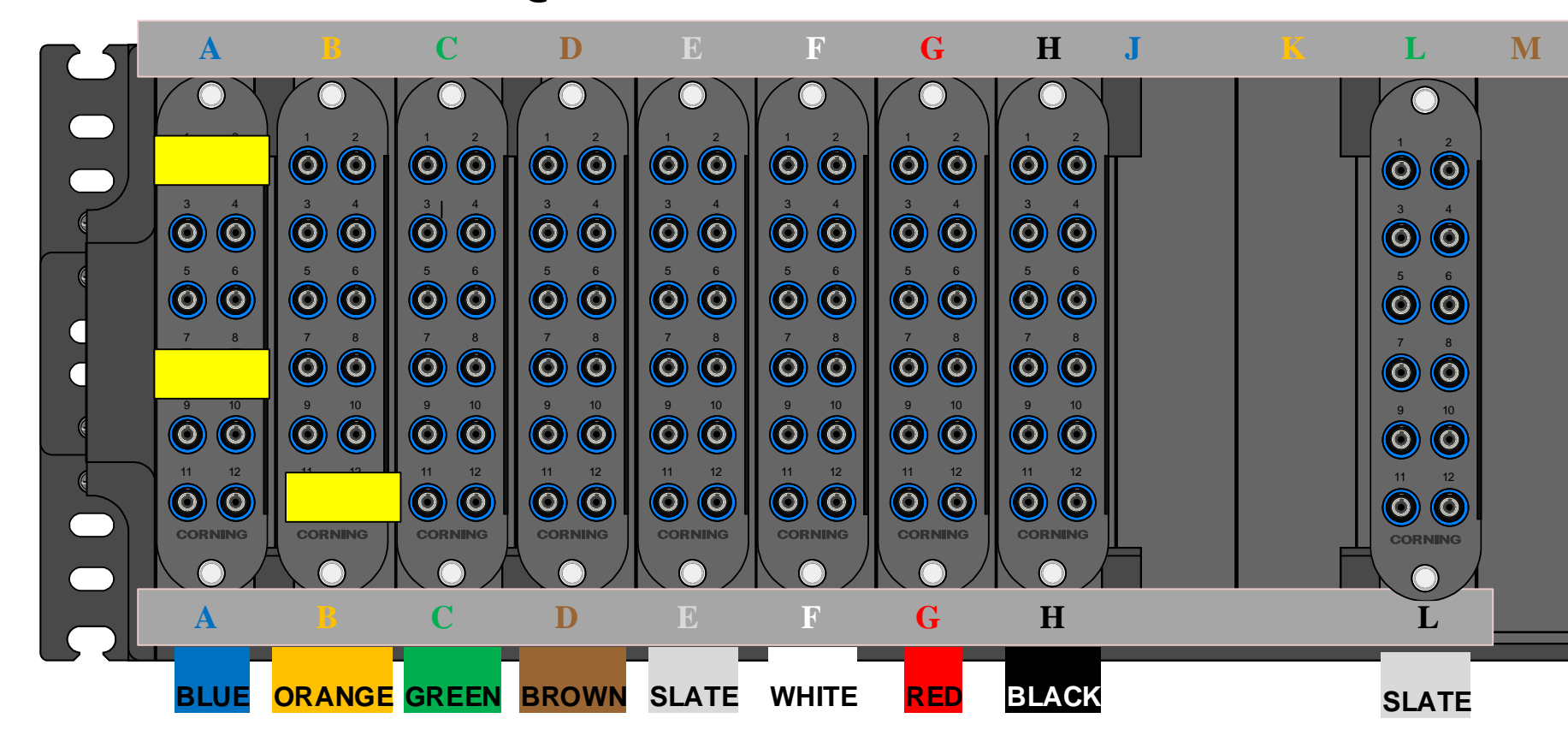
- G 1-2 to West 96 Fiber C 3-4
- G 3-4 to West 96 Fiber C 1-2
- G 5-6 to TE 1/24 on Cisco IE5000 10 Gig Link
- H 7-8 to (Bims North 96 Fiber Panel 2 Left Side) G 7-8
- H 11-12 to West 96 Fiber F 11-12
- L 7-8 to Port 18 on Cisco IE 5000 MLK/ Fowler

MLK @ Fowler 96 West/South Fiber Panel 1 Right Side



- C 1-2 to 96 East Fiber G 3-4
- C 3-4 to 96 East Fiber G 1-2
- D 1-2 to Port 20 Cisco IE 5000 (1 Gig Link to Daniels/US 41 Cisco IE 5000 port GE 1/17
- E 1-2 to Port 14 on Cisco IE 5000 Thompson @ Fowler
- E 3-4 to Port 17 on Cisco IE 5000 US 41 – Fountain Interchange
- F 1-2 to Port 15 on Cisco IE 5000 Thompson/Lee @ MLK
- F 11-12 to 96 East Fiber H 11-12

MLK @ Fowler 96 South Panel 1 Left Side



- A 1-2 to Panel 2 A 1-2 (96 North)
- A 7-8 to Uplink port 3 Cisco 4507Re
- B 11-12 to Port 7 on the BIMS Node 3 IE 4000 to "Panel Cable 6 to SR 82/Cranford (noted on 4-7-20)