



Faith Group

3101 S HANLEY ROAD

ST. LOUIS, MO 63143

T: 314.991.2228 | F: 314.991.2268

TECHNOLOGY PUNCH LIST – LEVEL 2

PROJECT: Webster University – Interdisciplinary Science Building

PROJECT 235-001 (CD #04561.01)

NO:

DATE: July 13, 2017

BY: Tom Becker

cc: Cannon Design, WTA, Paric, File

NOTE: Omission in this report of any non-compliance with the contract documents does not relieve the contractor of his responsibility to comply with requirements of the contract documents.

General Comments:

1. Provide blank inserts in all data port faceplates per faceplate Details 5, 6, 7, 8, and 9 on sheet T0801. Several faceplates did not have the specified blank inserts.
2. Complete the installation of the door access system cabling infrastructure and card readers.
3. Verify PA system infrastructure cabling has been installed.
4. Provide cable test reports.
5. Install CCTV cameras.
6. Provide an angled faceplate for all data ports located in the 2-channel surface raceway.
7. Each short throw projector shall have a 2 port data outlet and an empty j-box and conduit as shown on sheet T0102.A (two separate boxes). Install the projector j-box and empty conduit (j-box designated with a "P" at each projector) for all short throw wall mounted projectors (designated on the AV drawings as "PRO 1"). Provide a flush faceplate and install the 2 data ports in the faceplate.
8. Provide a flush faceplate and install the digital signage data ports in the faceplate.
9. Install WAP's.
10. Provide patch cords.
11. Complete installation of the security system duress alarms.
12. Install data ports in mounting brackets/faceplate in all floor boxes.

Data Room 200B:

1. Remove cardboard boxes, cable reel, cardboard floor covering, and perform final room cleaning.
2. Return unused rack and basket tray spare parts to the owner.
3. Provide power distribution units.

Conference 203:

1. Provide the monitor j-box shown on the drawing (j-box with an “M” designator).

Cell Bio/Phys. Research Lab 291:

1. Complete installation of data outlets and j-box in the overhead carrier system.

Area A Labs 378, 383, 388, and 391:

1. Data cables are currently installed in the lower AV equipment box located adjacent to the projection wall. Remove the data cables from the AV box and install them in a separate dedicated box below the lowest AV box.

Microbio/Plant Research Lab 283:

1. Complete installation of data outlets and j-box in the overhead carrier system.

Off. Assessment 208:

1. Install east wall data ports in faceplate.

Gen. Classroom 233:

1. Verify there is a CAT6A cable in the j-box noted by keyed note 8 (at light switch mounting height). There is a visible CAT6A cable in the lower j-box noted by keyed note 9 that is not indicated on the Technology drawings.

Elec. 210B:

1. Connect the data port for the BAS to the BAS panel.