CANNONDESIGN

Field Report

DATE	Apr. 10, 2017	**REPORT NO.**	**009**
PROJECT:	Webster University Interdisciplinary Science Building 8274 Big Bend Blvd. Webster Groves, MO 63119	**DATE OF VISIT:** **TIME:** **WEATHER:**	Apr. 04, 2017 3:35 pm 61°F
PROJECT #	004560.01		
PRESENT AT SITE:	Kelvin Patel (CD), Jim Holtrop (AcoustiControl), Jason Szachnieski (Paric)		

Item #	Observations, Discussion, Action Item

After the OAC meeting, a walk-through of site was conducted by Kelvin Patel of CannonDesign and Jim Holtrop of AcoustiControl along with Jason Szachnieski of Paric.

Following was the state of construction at visit:

Exterior:

CFMF installation was complete. AVB application almost complete on sheathing of wall assemblies with metal panel and brick veneer. Brick masonry on east was ongoing.

Curtainwall - Installation of glazing was almost complete, Fin installation had started.

Interior:

Non-Structural Metal Framing (NSMF) was ongoing. MEP services installation ongoing. Gypsum board installation was ongoing on all floors.

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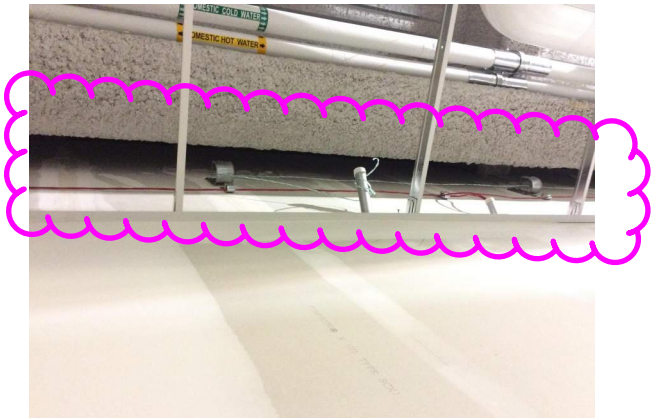
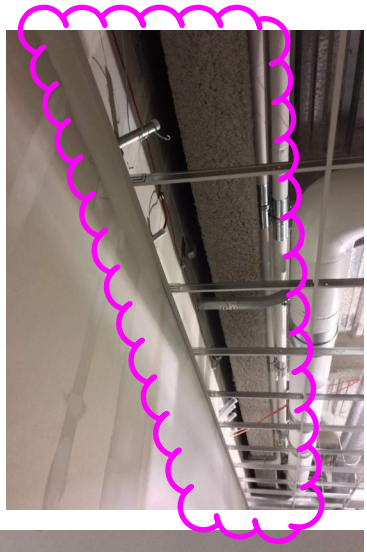
1. At all levels, application of acoustical sealant to seal the top and bottom of partition wall is not continuous with visible gaps/voids. Also, it is absent at some locations like structural beam penetrations along the same walls.
ACTION: All sealant installations per specification 079200. Refer to upcoming Acoustical engineer's report for more comments.



SEAL STRUCTURAL PENETRATIONS

SEAL PARTITION END ABOVE CEILING



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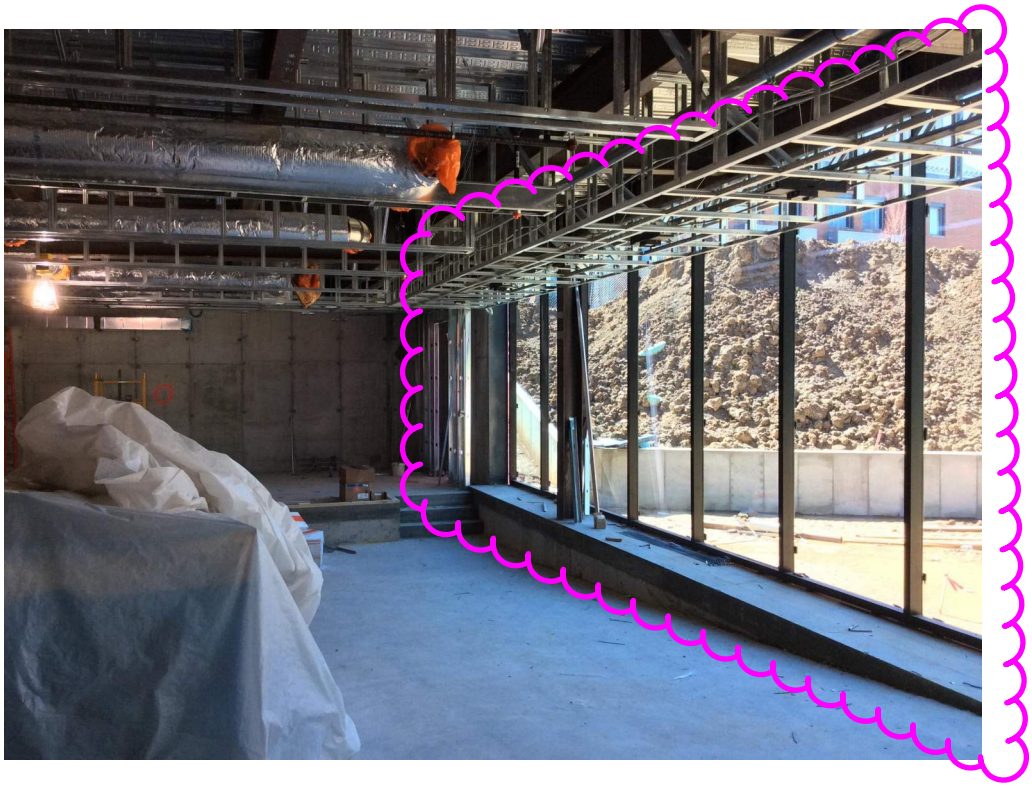
2. At level 01, Curtainwall type EGS-2A at Lecture Hall, the bottom mullions appears to be rotated and improperly installed.
ACTION: Contractor to remediate.



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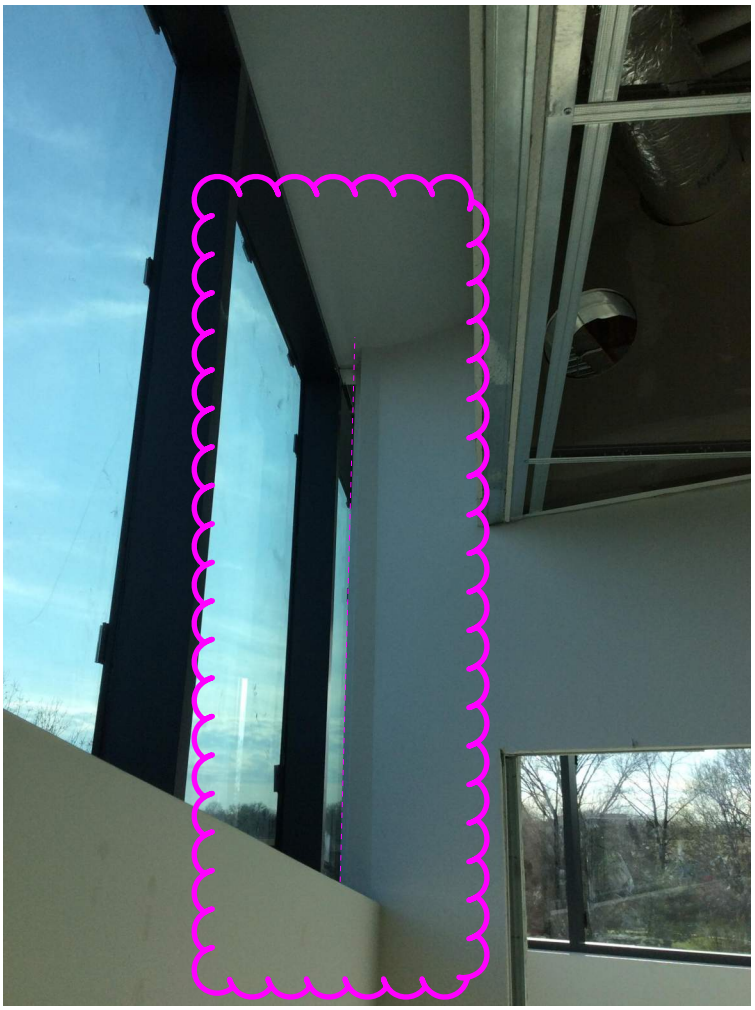
3. At room 342 on level 03, the partition wall ending at curtainwall on south appears to be curving inward and not leveled vertically.
ACTION: Contractor to remediate.



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4. On 4th level, at room 456, the east partition at NE corner of room does not extend to metal deck above as specified in documents.
ACTION: Extend the partition to metal deck above. Refer A0104.B for partition type and A1001 for partition type details.

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5. At all floor levels, as noted in previous field reports too, temporary protection for curtainwall mullions missing at many locations.
ACTION: Provide temporary protection to protect curtainwall mullion surface finish from damage due to construction activity.

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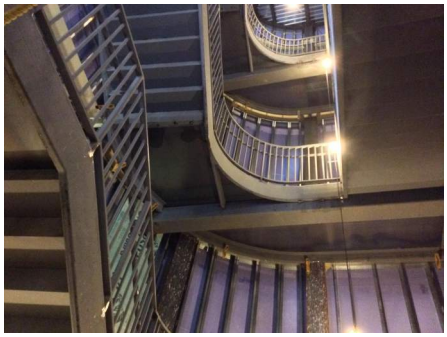
9. Photographs...



REPORT BY: KELVIN PATEL (CD)

Kelvin Patel

Digitally signed by Kelvin Patel
DN: C=US, E=kpatel@cannondesign.com, O=Cannon Design, OU=Architect, CN=Kelvin Patel
Date: 2017.04.10 18:18:51-05'00'

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