CANNONDESIGN

Field Report

DATE	Jan. 20, 2016	**REPORT NO.**	**006**
PROJECT:	Webster University Interdisciplinary Science Building 8274 Big Bend Blvd. Webster Groves, MO 63119	**DATE OF VISIT:** **TIME:** **WEATHER:**	Jan. 10, 2017 3:40 pm 35°F
PROJECT #	004560.01		
PRESENT AT SITE:	Kelvin Patel (CD), Devin Gates (Paric)		

Item #	Observations, Discussion, Action Item

After the OAC meeting, a walk-through of site was conducted by Kelvin Patel of CannonDesign along with Devin Gates of Paric.

Following was the state of construction at visit:

Exterior:
CFMF installation was ongoing. Aerolon product was sprayed on steel members.

Curtainwall - Installation of mullions, backpans and glazing was ongoing.

Interior:
Level 00:
Level 00 concrete slab was poured. Sprayed fire-proofing was completed on structural steel. Equipment was placed on pads and piping & ductwork was ongoing.

Level 01:
Entire concrete floor was poured . Temporary floor opening for installation of AHU was was closed with concrete floor. Sprayed fire-proofing was completed on structural steel in Area 'A & B'. Non-Structural Metal Framing (NSMF) was ongoing. Cut through opening in the EAB concrete wall for ISB-EAB connection was done. NSMF in EAB connector was ongoing.

Level 02 & 03:
Area 'A & B' concrete over metal deck was poured. Sprayed fire-proofing was completed on structural steel in Area 'A & B'. Non-Structural Metal Framing (NSMF) was ongoing.

Level 04:
Area 'A & B' concrete over metal deck was poured. Non-Structural Metal Framing (NSMF) was ongoing in Area 'B'. Roof decking was installed.

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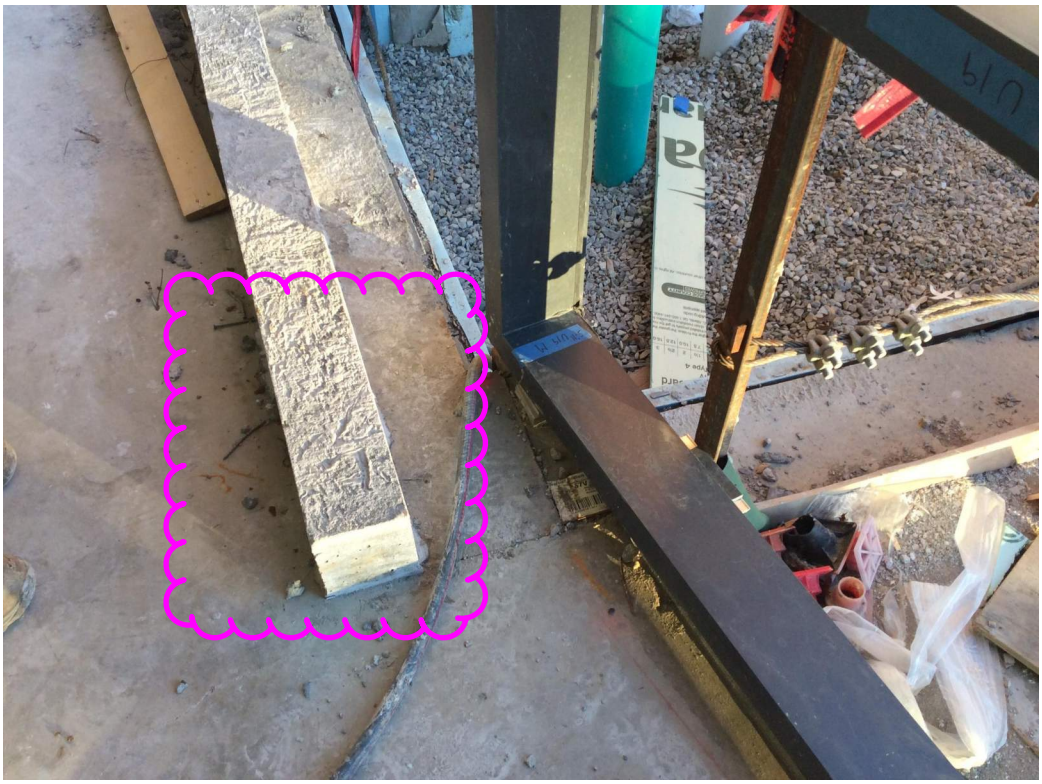
1. At level 02, Curb for the exterior metal panel wall along col. line B between 4 and 5 is too long and in front of curtainwall.
ACTION: Remove excess curb, refer 4/A0403 is determine the required curb length.



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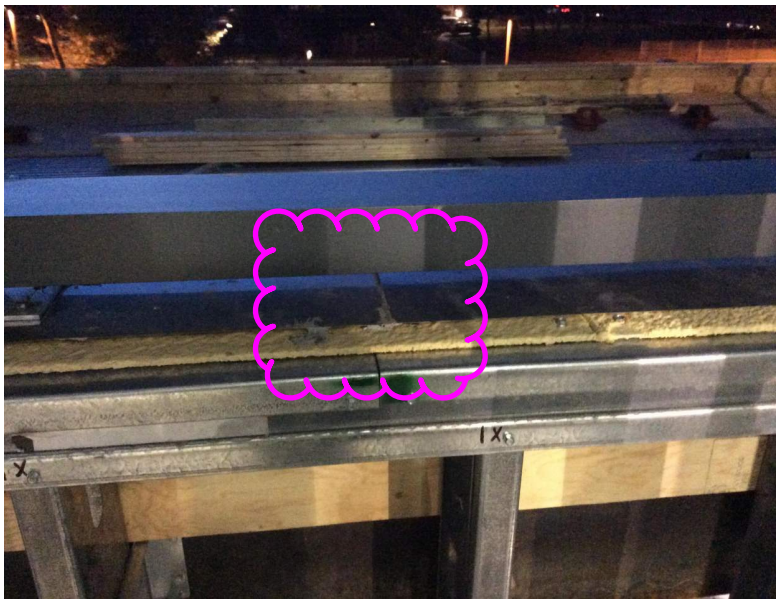
2. At level 04 clearstory curtainwall, the stainless steel flashing lap below bottom mullion is not adequate.
ACTION: Lap sheet metal flashing per contract documents.



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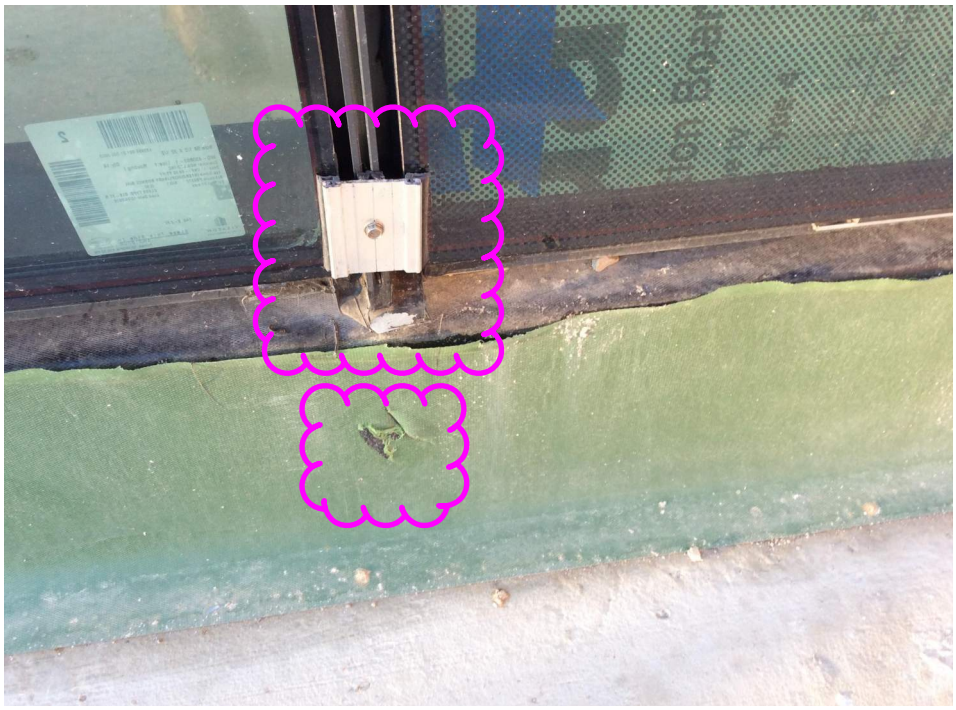
3. At level 02, along col. line 8 at base of curtainwall -
   a) The bottom closure plates for mullion snap covers were bent or deformed.
   b) Fluid applied waterproofing was punctured.

ACTION:
a) Straighten or replace bottom closure plates prior to installation of snap covers.
b) Patch punctured fluid applied waterproofing.



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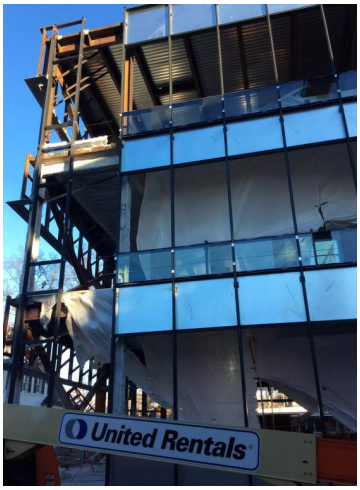
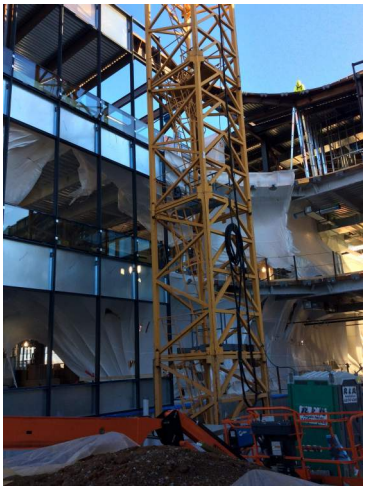
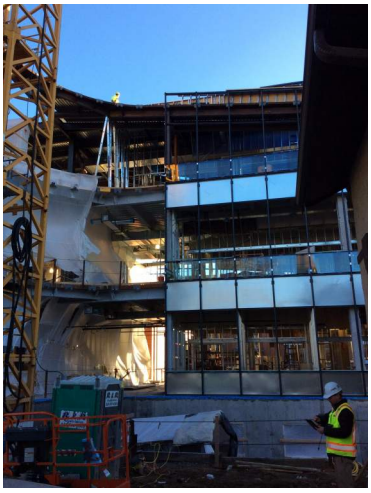
4. Exterior photographs...



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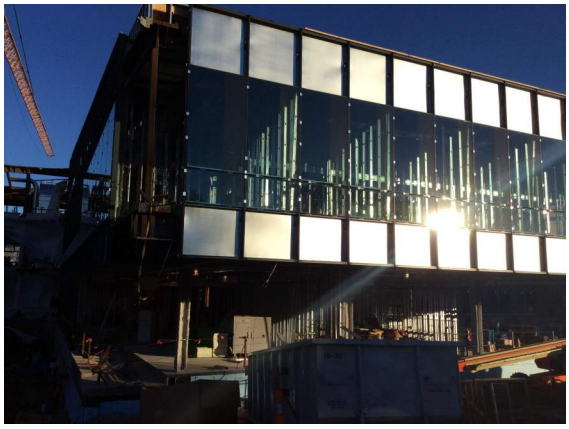

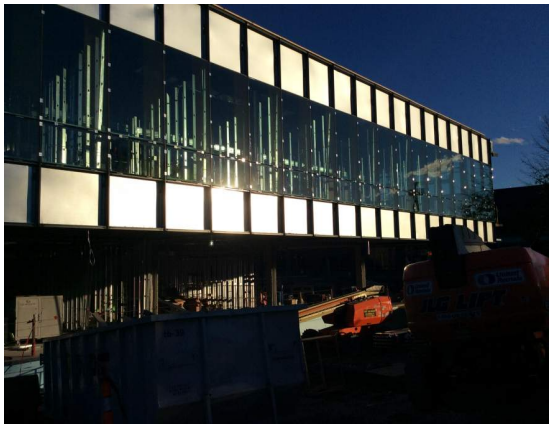

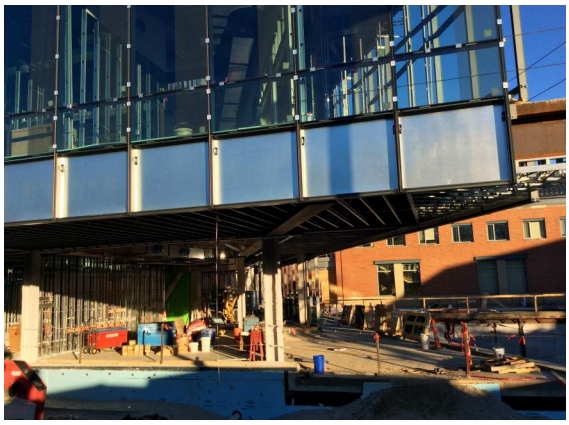

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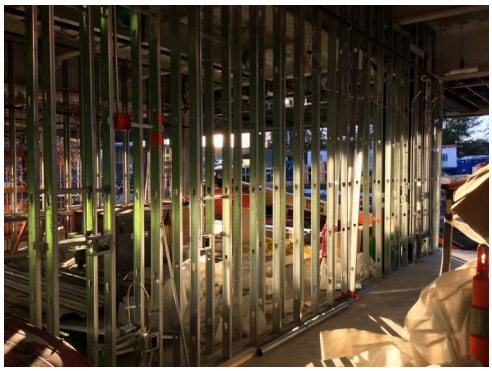
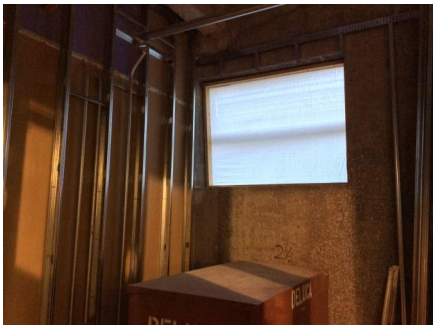
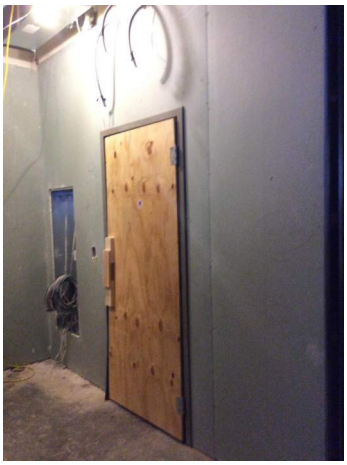
5. Interior photographs...



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Interior 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
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