CANNONDESIGN

Field Report

DATE	07.13.17	**REPORT NO.**	**14**
PROJECT:	Webster University Interdisciplinary Science Building 8274 Big Bend Blvd. Webster Groves, MO 63119	**DATE OF VISIT:** **TIME:** **WEATHER:**	07.13.17 2:00-3:30 pm 95°F
PROJECT #	004560.01		
PRESENT AT SITE:	Lynn Grossman (CD)		

Item #	Observations, Discussion, Action Item

1. Closers on Lab Doors – Closers should be on room side of door. They are installed on corridor side – advise why this is not per specification
2. Automatic door openers. Bottom of automatic door openers to be level with door head. Operators are being installed in dropped configuration this is not acceptable for these doors (operator and arm are getting too low). . Per shop drawing markup – provide trim to flush door head with mullion above where required.
3. Wood Grille Installation - Lecture Hall: Wood grille installation appeared to be underway and close to complete.
    a. At ceiling grille. exposed faces should be fully finished. Ends of dowels are visible at north end and at mechanical panels. Provide veneer on all exposed faces.
    b. At ceiling grill – visible edges of backers are unfinished. They should be finished white to match face.
    c. At wall grill: 1 ½" deep: backers should be recessed into face of gyp. Backers are currently surface mounted. This is neither per drawings or shop drawings. Provide opaque panel between backers per shop drawing markup.
    d. At wall grill: backers are exposed and faces are unfinished. Finish all exposed elements. Provide sample of proposed finish.
    e. Provide measurement between face of grill and railing and between face of grille and outside edge of fixed seating.
    f. Advise if a meeting to discuss issues is helpful.
4. Lecture Hall North Wall. RA Grilles. Does not look like elevation and detail on drawings.
    a. Base to be continuous across bottom of grille. – provide removable section of base if required for grille removal
    b. Provide options for finished trim around edges of acoustical wood paneling.
5. Level 02 Lobby. Provide Wood Paneling Jamb and head missing at entry to Dean's Suite.

Kelvin Patel

Digitally signed by Kelvin Patel
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Date: 2017.07.16 21:09:37-05'00'

Note: The statements contained in this report represent the Architects observations during periodic visitations to the project site, and do not represent in detail, the work conducted. Omission of any item of non-compliance with the contract documents in this report does not relieve the Contractor of his responsibility to comply with the requirements of the contract documents.