



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: May 12, 2017	NO.: RFI-541
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science Building	Project No.: 15051
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Subject: Angle for perimeter lighting

Response Required By: May 19, 2017

Drawing / Spec Reference:

Information Requested:

See attached photos. Please provide a distance from the bottom of soffit to the bottom of angle for the perimeter lighting. Please confirm the angle should be painted the same as the gyp board. Please confirm the light should be centered within the bottom leg of the angle.

Response:

SEE ATTACHED EMAIL FOR COMMENTS.

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: Kelvin Patel

Date: 05/18/2017

Patel, Kelvin

From: Patel, Kelvin
Sent: Thursday, May 18, 2017 9:23 AM
To: Jason Szachnieski (JRSzachnieski@paric.com)
Subject: FW: Webster ISB Fixture Type SA Meeting Notes

Sorry didn't realize you are not copied.

Kelvin Patel, CDT, LEED AP BD+C

Associate

CANNONDESIGN

T 314.425.8756

From: Patel, Kelvin
Sent: Wednesday, May 17, 2017 7:13 PM
To: 'rick.branstetter@geco.com' <rick.branstetter@geco.com>; Devin Gates <ddgates@paric.com>; dan.wagener@geco.com; Mark de la Fuente <MdelaFuente@wmtao.com>; Gates, Devin (ddgates@paric.com) <ddgates@paric.com>
Cc: Grossman, Lynn <lgrossman@CANNONDESIGN.COM>
Subject: RE: Webster ISB Fixture Type SA Meeting Notes

Jason & Rick,

Per our understanding, Paric will not be able to install angles in time for installation of lights hence the lights are being considered to be installed on wall above the angle as oppose to on the angle.

This has made us reconsider the requirement for angles. We want to remove angle installations from project scope at – all locations on 3rd level & all locations on 4th level, except rooms 405, 407, 454 & 456. Provide credit to the owner for the angles removed.

Since the rooms 405, 407, 454 & 456 have about 6"-8" high soffit which are lower, they should have angles (to hide lights) and the lights should be attached to the vertical leg of the angle, not above the angle. Angles to be installed 1" above the soffit edge.

As the angles are being removed, install lights 2" from the bottom edge of the soffit as oppose to 3" as described in Rick's email below and adjust other dimensions accordingly. See more comments in **red** below.

Thanks,

Kelvin Patel, CDT, LEED AP BD+C

Associate

CANNONDESIGN

T 314.425.8756

From: rick.branstetter@geco.com [<mailto:rick.branstetter@geco.com>]
Sent: Wednesday, May 17, 2017 3:06 PM
To: Devin Gates <ddgates@paric.com>; dan.wagener@geco.com; Patel, Kelvin <kpatel@CANNONDESIGN.COM>; Mark

Gentlemen,

Please take the time to review the following attached direction for the installation of the Type SA lights. Please let address any concerns before tomorrow morning.

SA Fixture info

1. SA fixture follows the contour of the upper ceiling sometimes the fixture will be on an angle
2. 1'9" down from the upper ceiling for large soffits to the bottom of the wall angle. 1'6" **1'-8"** to center of fixture. This will leave 3/8" between the fixture mounting bracket and the top of the wall angle.
3. 3" **2"** up from the bottom of the small soffit to the center of the fixture
4. Aim all fixtures up to the ceiling
5. Room 342 Start in the Northwest corner maintain 3" **2"** C up from the bottom edge of the soffit running parallel. On the South face starting on the West match the height of the fixture on the adjacent wall then run parallel to the sloped ceiling.
6. Room 325 Start in the Southwest corner maintain 3" **2"** C up from the bottom edge of the soffit running parallel. On the North face starting on the West match the height of the fixture on the adjacent wall then run parallel to the sloped ceiling. Maintain that same distance from the ceiling down to the center of the fixtures through rooms 323, 321, 319, 317, 315
7. Room 313 Start fixture on the East side 3" C below window then maintain that distance down from the sloped ceiling.
8. Room 403 Start fixture at 1'7" **1'-8"** down to the center from the West wall past column. Follow the slope of the ceiling maintaining 1'7" **1'-8"** C.
9. Room 401 Start fixture at 1'7" **1'-8"** down to the center from the West wall. Follow the slope of the ceiling maintaining 1'7" **1'-8"** C. East side of room 401 should align with South side of fixture in room 483
10. Room 452 soffit needs to be reduced to 2" then mount the fixture inside the I-beam facing up. Leave enough slack to mount the fixture facing down if necessary
11. Room 450A possible adder. **Can the lights taken out from room 411 be used?** East side of column maintain 1'7" **1'-8"** C down from ceiling following slope. West side of column maintain 3" **2"** C up from the bottom edge of the soffit running parallel.



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