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REQUEST FOR INFORMATION **DATE:** May 26, 2016 **NO.:** RFI-112

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: Site retaining wall clarifications

Response Required By: June 02, 2016

Drawing / Spec Reference:

Information Requested:

1. Please provide the elevation for the top and bottom of the seat wall at the lower courtyard.
The bottom of set wall is 541.07, the top of concrete at seat wall is 542.52
2. Please provide section cut of the concrete/masonry wall along the east property line. Our understanding is that this wall is to match the existing wall; the brick of the existing wall steps in and out along the vertical face of the wall and has a stone cap. The elevation should show at what elevations the brick steps in or out and the profile of the stone caps. Also please provide horizontal spacing of the brick columns and details of how the brick is to be built around the columns.
Refer to ASI 003
3. It appears that the footings for the stair walls at the south end of the site (stairs that go from the lower courtyard up to the EAB Building) will overlap each per the footing /wall schedule shown on drawing S0.005. We suggest that one footing be constructed similar to the footing shown on Section xx/S005 – please advice. Also please provide the top of the stair walls and the top of the footings at the stair walls. Also will railings be required at these walls. Please clarify how these walls/footings tie into the seat walls/footings at the lower courtyard.
Refer to ASI 003
4. Please provide the top of the footing and wall at the stairway adjacent to Grid Line A.
5. Please provide the top of the footing and top of the wall that runs between the sidewalk and the sloped lawn area.
Refer to ASI 003
6. Please provide the top of the footing and wall at the rain garden. Is there a guardrail/handrail at the top of the wall?
Detail 3/C700 Note 1, C500 Refer to ASI 003
7. Please clarify the top of footings and walls for the stairway and walls at the northwest corner of the building. Railings required?
Not sure which stairway this refers to - Please clarify if not covered by ASI 003 and structural drawings.
8. Please clarify the top of the footing and walls for the stairway adjacent to the east wall of the building leading down to the mechanical room.

Top of Footing: Maintain minimum coverage per structural retaining wall details/schedule on S0003. Top of Wall north end per ASI 003: 550.00 Top of Wall at south end: 546.00. Slope top of wall with one continuous slope

Answered By: _____

Date: _____



9. Please clarify the top of the footing and wall at the mechanical yard on the east side of the building. There appears to be a trough, a block out for gas lines – please provide dimensions and clarify the length and width.

Trough/blockout for gas lines: Refer to S0101. Locate per gas entry into building

10. Please provide length and height of the dumpster enclosure as walls. Is there a cap on this wall? Are gates required?

Size and configuration and gates are still being confirmed with Webster University. Limestone cap is planned

Response:

See Responses above, ASI 003 and Structural Drawings.

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.

Cc: Kathy Bathe, Paric Corporation