



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** July 06, 2016 **NO.:** RFI-191

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

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

Subject: Site Lighting

Response Required By: July 13, 2016

Drawing / Spec Reference:

Information Requested:

Refer to Sheet E0001 / Attached Drawings

1. There are (3) fixture types EG which seem to be located above the 1st floor auditorium. Please advise how to secure these (3) fixtures. It seems a pole base wouldn't work in this area for these (3) fixtures.
2. Please provide dimensions for locating the type EE fixtures/ground fixture. We have (29) 2' Linear Ground Recessed Fixtures.
3. Please clarify the number of type EH stair fixtures... Should there be (8) fixtures or (9) fixtures?

1 - The three Type EG fixtures are intended to be located in the space between the auditorium and the EAB. This should allow the fixtures to be installed on standard concrete bases. Coordinate bases with other utilities.
2 - Coordinate the Type EE fixtures with the window mullions. On the north and south sections, the fixtures should be located 5' O.C. to match the window mullion spacing. On the west side, the fixtures should be located 4'-6" O.C. to match the window mullion spacing. The distance between the fixtures and the glass on the west side should be approximately 1'-6". On the north and south side, the fixtures should align with the edge of pavers, approximately 1'-2" from glass.
3 - There are nine fixtures shown on plans at the main stair. The fixture call out tag will be revised to reflect what is shown.

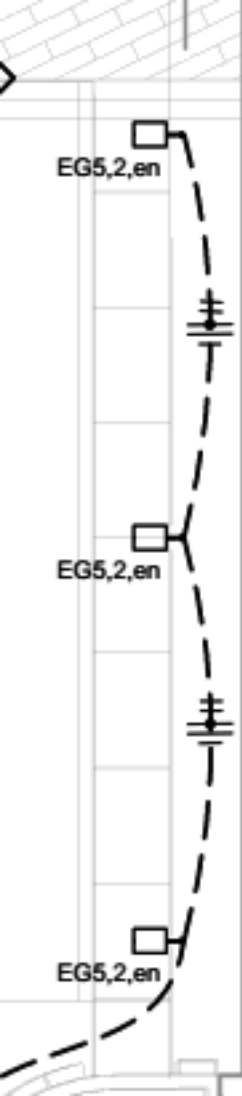
ARCHITECT'S RESPONSE:

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

Answered By: Mark de la Fuente William Tao & Associates

Date: 07-07-2016



Question 1

(6)EE,7,em

Question 2

(16)EE,7,em



1EH1-7
em

(7)EE,7,em

TYPE EB

(4)EJ

Question 3

