



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** July 01, 2016 **NO.:** RFI-188

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: Fall Protection Anchorage

Response Required By: July 08, 2016

Drawing / Spec Reference:

Information Requested:

Please verify the required quantity of the fall-protection anchors required for this project.

Atlas comments:

- S0106 shows (16) 'FP' locations, and S0107 shows (23) 'FP' locations; for a total of (39)
- A0110.A shows (11) 'R.3' locations (excluding the (2) 'R.1's near line 5), and A0110.B shows (25) combined 'R.1' and 'R.3' locations; for a total of (36)
 - o Note: on A0110.B we counted the (5) small circles ('anchors') along each of the two 'R.1' darkened lines, as not all of the circles are labeled 'R.1'.
- On their drawings for approval (submitted 6/15/16), Probel shows (36) anchors, based on the architectural drawings, and notes that at some locations there is no steel under the anchors.
 - o Atlas does not know where Probel came up with the anchor location dimensions on their approval drawings.

Response:

Not in KWA's scope of work. Specification Section 110140, paragraph 1.7 A, fall protection design shall be delegated.

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

08/03/16

Answered By: _____

Date: _____