



PARIC CORPORATION
77 Westport Plaza Suite 250
St. Louis, MO 63146
TEL: 636-561-9500
FAX: 636-561-9501

REQUEST FOR INFORMATION **DATE:** November 17, 2016 **NO.:** RFI-351

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: Aluminum edge restraints at pavers

Response Required By: November 24, 2016

Drawing / Spec Reference:

Information Requested:

Details B and F on L501 call for stainless steel edge restraints while all other locations called for aluminum. Speaking with Zach Snovelle from SWT he felt aluminum would be acceptable at all locations. Please confirm this will be acceptable.

Response:

Aluminum edge restraints will be acceptable at all locations indicated in the 'L' series 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.

Answered By: _____

Zachary T Snovelle

Date: _____

11/18/2016