



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: March 13, 2017	NO.: RFI-480
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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: Flashing at base of curtainwall at north area

Response Required By: March 20, 2017

Drawing / Spec Reference:

Information Requested:

Reference NGG Detail 311A. The proposed bending of the breakmetal cannot be accomplished as drafted and revised detail 311A is attached. Please advise if this is acceptable.

Response: Please provide .040" Fluoropolymer coated aluminum flashing. Color to match curtain wall. Fill all voids below flashing and set new flashing in full bed of sealant. 3" minimum overlap of flashing. Secure flashing with fasteners, locate stainless steel fasteners under each curtain wall fin. Fasteners must be set in full bed of sealant and painted to match curtain wall. Contractor to provide mock-up of for Architect/Owners review. Please provide several options for fastening flashing. Architect/Owner will review mock-up fastening for aesthetics.

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: _____

Date: 03/24/17 _____

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EBSTER UNIVERSITY
Location
St. Louis, Missouri

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St. Louis, MO

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St. Louis, Missouri

EBSTER UNIVERSITY
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St. Louis, Missouri

Scale

AS NOTED

Drawing Title
DETAILS

311A

