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REQUEST FOR INFORMATION

DATE: December 16, 2016 **NO.:** RFI-385

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: Curtainwall fin termination at composite metal panels

Response Required By: December 23, 2016

Drawing / Spec Reference:

Information Requested:

This is a confirming RFI that the “receiver” for the curtainwall fin will terminate at the bottom of the composite metal panel coping cap per the attached drawing markup. The fin will be notched and terminate at the top of the cap similar to detail 7A451.

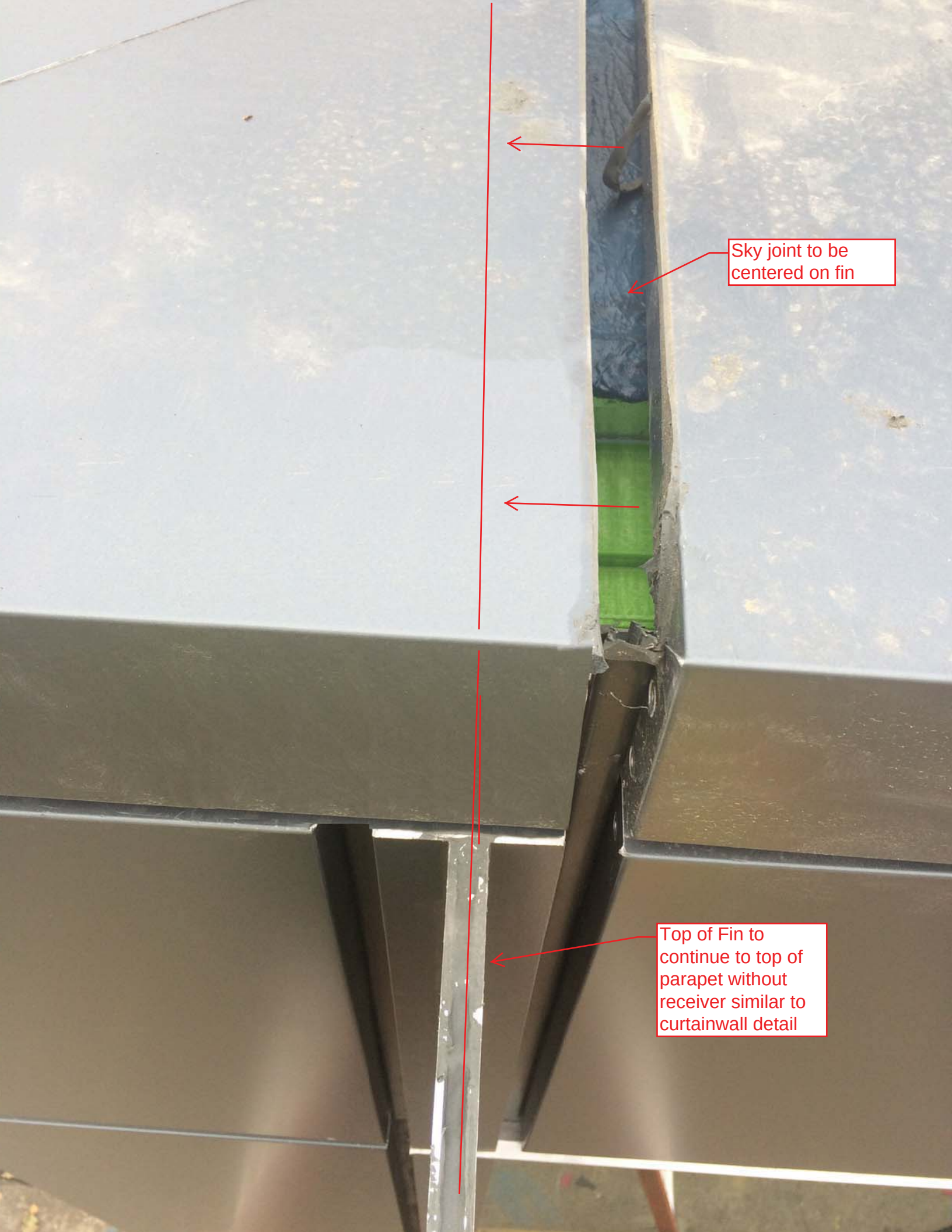
Response:

It is acceptable for the "receiver"of the curtainwall fin to be terminated at the bottom of the composite metal panel coping cap similar to detail 7/A0451. Contractor shall provide documentation to show how the curtainwall fins will be caped at the top. Sealant will not be acceptable.

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: Kathy Williams Date: 12/22/16


Change Coping cap joint to only be width of spline.
Can the receiver stop at this joint and the fin continue to the top of the cap similar to Detail 7/ A451?


Sky joint to be centered on fin
Top of Fin to continue to top of parapet without receiver similar to curtainwall detail