



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: March 07, 2017	NO.: RFI-474
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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: Webster radius lintel flashing

Response Required By: March 14, 2017

Drawing / Spec Reference:

Information Requested:

Hohmann and Barnard fabricated a 1 piece radius base flashing for the radius masonry mockup and communicated they could fabricate a 1 piece radius lintel flashing also. Hohmann and Barnard has now communicated they cannot make the 1 piece lintel flashing with the drop profile at the tip of the lintel because it's too small to solder together. A local fabricator was also contacted and they could not fabricate either for the same issue. Please advise if the attached 2 piece system would be acceptable with an alumina-grip connection, or a flexible stainless steel flashing connection could also be utilized.

Response:

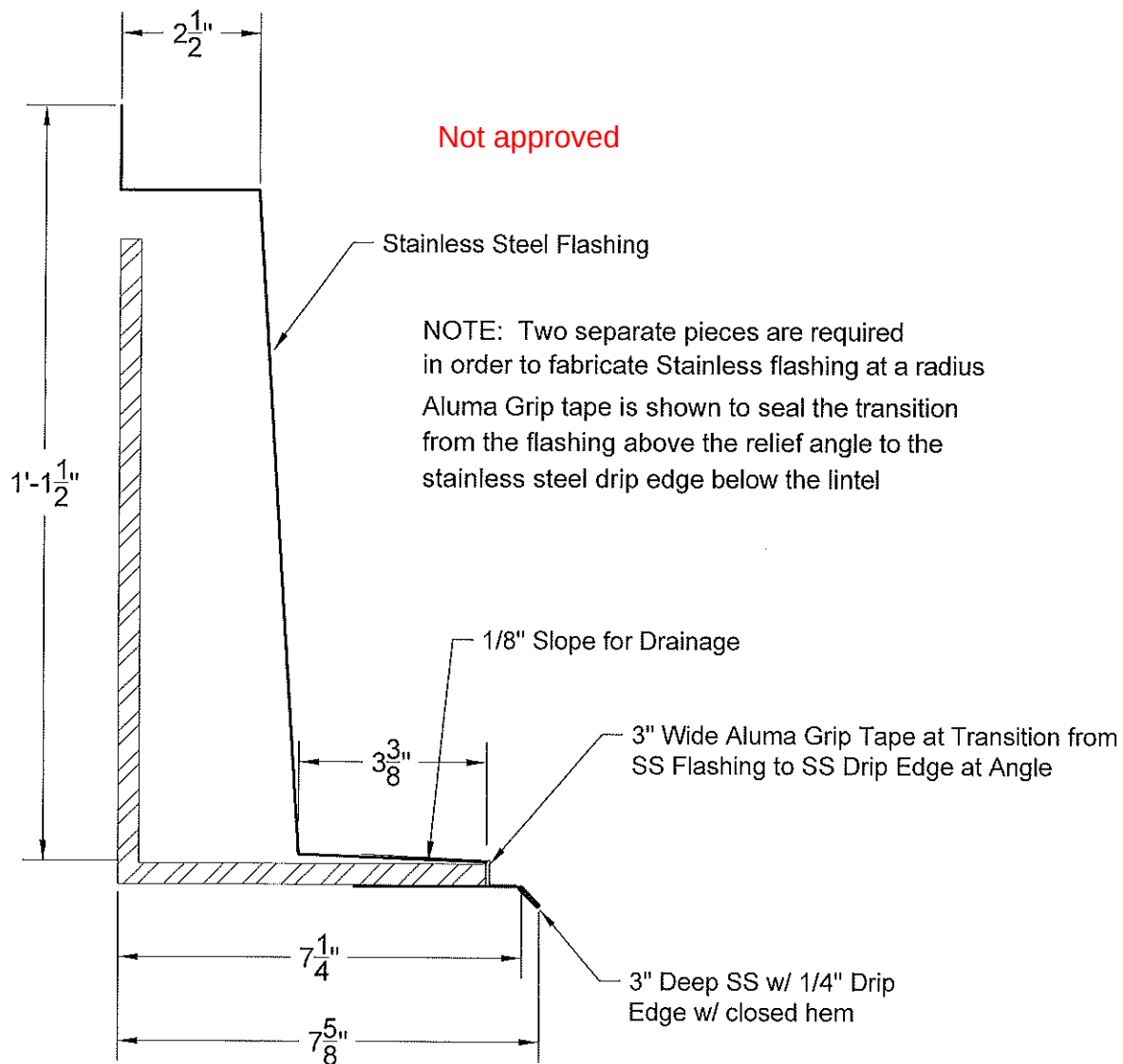
Attached detail is not acceptable. Install 1'-0" long max. section per the on-site mock-up, solder all seams and reinforces with 3" min. seam tape each side of seam.

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: _____

03/24/2017
Date: _____



LINTEL FLASHING PROFILE

(Proposed for Radius Wall)

March 6, 2017