



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: January 16, 2017	NO.: RFI-413
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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: Masonry base flashing detail

Response Required By: January 23, 2017

Drawing / Spec Reference:

Information Requested:

The approved base flashing profile as detailed cannot be fabricated for the radius brick wall. the manufacturer can produce it without the 1" chamfer at the bottom of the vertical leg. See attached drawing for revised detail. Please advise if this is acceptable.

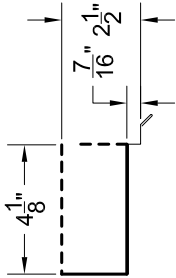
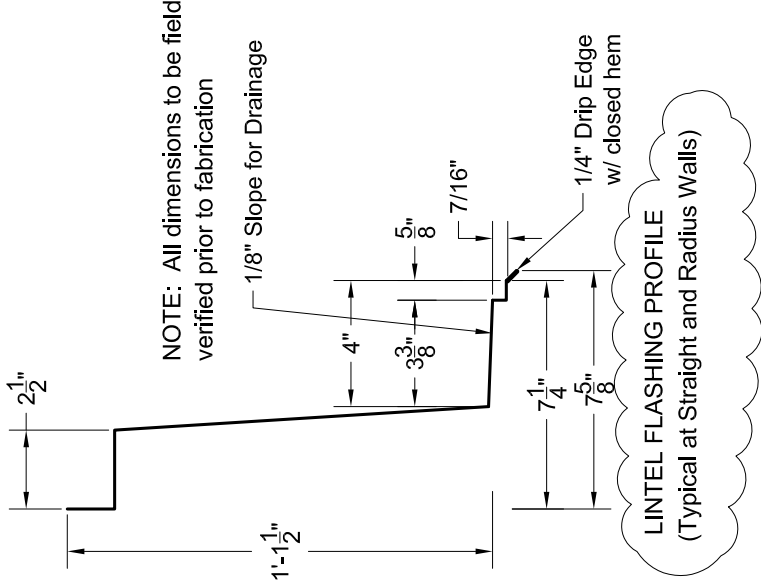
Response: It is acceptable to eliminate the 1" chamfer at the radius brick thru-wall flashings. At flashing overlaps flashing should be overlapped 1" at the drip edge and the remaining drip edge below should be removed for the remainder of the flashing.

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.

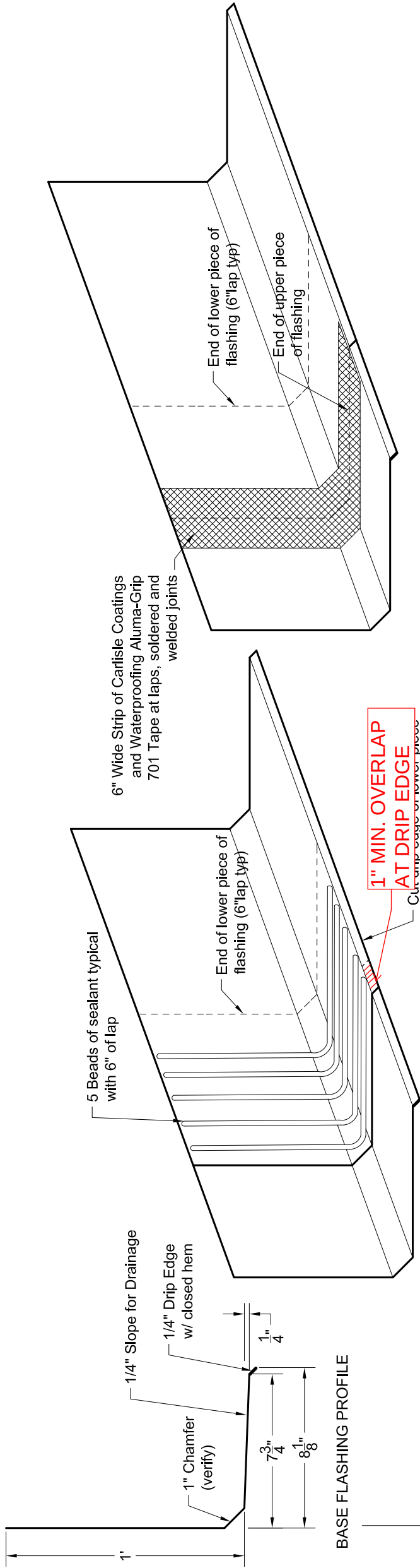
Answered By: _____

Date: 1/18/17



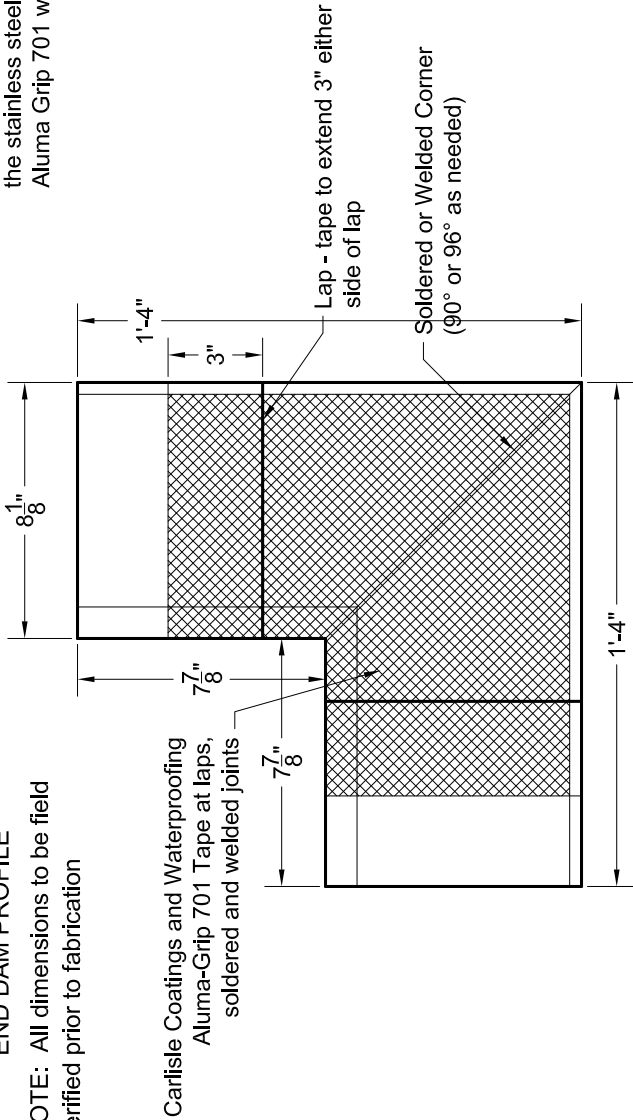
END DAM PROFILE

LEONARD MASONRY
Webster University ISB
Revised Flashing Details per RFI
Material: 26-GA, Type 304, Smooth Stainless Steel
January 16, 2017

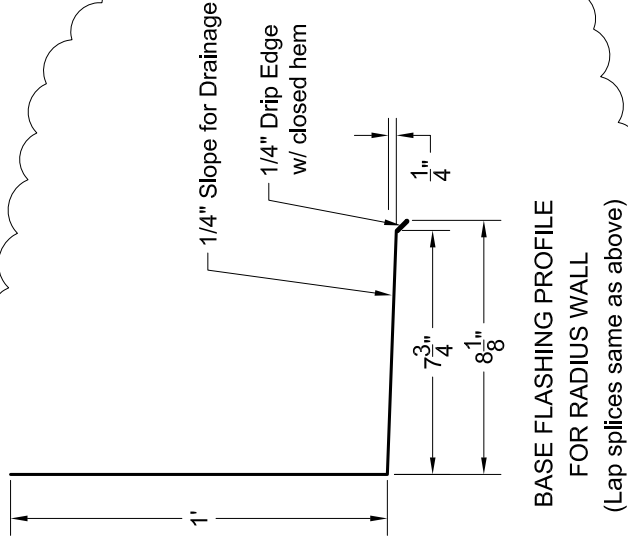


BASE FLASHING LAP DETAIL

NOTE: All dimensions to be field verified prior to fabrication



OUTSIDE CORNER FLASHING DETAIL
(PLANVIEW)



BASE FLASHING PROFILE
FOR RADIUS WALL
(Lap splices same as above)