



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

REQUEST FOR INFORMATION	DATE: May 12, 2016	NO.: RFI-075
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: Webster University Interdisciplinary Science Building Project No.: 15051

Subject: Reviewed and noted drilled pier shop drawing

Response Required By: May 19, 2016

Drawing / Spec Reference:

Information Requested:

The returned, reviewed and noted, shop drawing submittal for drilled pier reinforcement indicated comments by the reviewer for the #8 vertical pier reinforcing with #8 terminators to have a 3" dimension clearance from top of terminator to top of pier cap. The detail was drawn up by the steel detailer for 6" clearance in efforts to alleviate congestion with the pier cap reinforcing. With an approximate dimension of 1-1/2" for the #6 vert T&B EW pier cap reinforcing and allowing 2" clearance from top of pier cap reinforcing to top of pier cap and with a #8 terminator diameter of almost 3", there is a likely possibility the #8 terminator will conflict with the pier cap reinforcing when trying to keep the 3" clearance noted. Would it be acceptable for the clearance of the #8 terminators to top of pier cap be a 4" or 5" clearance dimension?

Response:

Understood. Potential conflict should be avoidable with 4" clear. $2" + 3/4" + 3/4" \text{ min} = 3 \frac{1}{2}"$, therefore 4" is acceptable.
Thank you.

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: JILL WALKER / DMA

Date: 5/13/2016