



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

REQUEST FOR INFORMATION **DATE:** May 25, 2016 **NO.:** RFI-108

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

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

Subject: Additional information at 21/S0503

Response Required By: June 01, 2016

Drawing / Spec Reference:

Information Requested:

Please advise the base plate thickness(es), weld details, and bolt details for the location(s) that this detail applies.

Response:

A.1-2.6 --> 5/8" BP, 4-3/4" bolts, single skewed full depth stiffener (FDS) bm side, 2- 3/8" FDS w/8" gage opp side.
A.2-1, A.2-1.7, A.2-3, C.2-1.7, C.2-4, C.3-1 --> 5/8" BP, 4-3/4" bolts, single FDS bm side, 2- 3/8" FDS w/8" gage opp side.
A.2-2, A.5-1.7, B.3-1.7, C.2-2 --> 5/8" BP, 4-3/4" bolts, single FDS @ bm conn, 1 add'l 3/8" FDS each side staggered w/8" gage.
A.5-1, B.3-1 --> 5/8" BP, 4-3/4" bolts, single FDS bm side, each side.
C.3-1.6 --> 3/4" BP, 4-3/4" bolts, single FDS @ bms, 3/8" end plate on W36.
C.3-2.6 --> 3/4" BP, 4-3/4" bolts, single FDS bm side, 2- 3/8" FDS w/8" gage opp side.
All stiffeners are 3/8" min, Welds are all 1/4" cont except 5/16" min cont at bm conn's, Gage may be adj'd to work w/bolts.

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.

Cc: Kathy Bathe, Paric Corporation

Answered By: Jill Walker / DMA

Date: 5/31/2016