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REQUEST FOR INFORMATION **DATE:** July 06, 2016 **NO.:** RFI-190

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

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

Subject: HSS 12x4 elevation at 22/S0303

Response Required By: July 13, 2016

Drawing / Spec Reference:

Information Requested:

On S0105 section 22/S0303 is cut between line 1.7 and line 1.9, at both line A.1 and at line C.3.

22/S0303 shows the horizontal HSS12x4 somewhat 'above' the top-of-slab (EL. 130'-8"), possibly aligning with a portion of the curtainwall system?

On Atlas seq #4 drawings (submitted and returned reviewed), Atlas sections A/E4B and B/E4B (cut on Atlas E4A) both show the top of these tubes at the t/steel EL. 130'-1 1/2" (consistent with note #6 on S0105)

Response:

HSS12X4 DOES RELATE TO THE MULLION LOCATION.
T/HSS12X4 = 130'-1 1/2" + 6 1/2" + 4 1/4"(PER KWA/CD) = 131'-0 1/4" Revised 7-11-2016.
VERIFY WITH CURTAINWALL MANUFACTURER IF HORIZONTAL SUPPORT OF CURTAINWALL IS REQUIRED AT THESE LOCATIONS, BOTH NORTH AND SOUTH OF WEST WING.

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

Revised 7-11-2016

Answered By: JILL WALKER / DMA

Date: 7/8/2016