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REQUEST FOR INFORMATION **DATE:** January 19, 2017 **NO.:** RFI-419

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

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

Subject: Additional handrail coordination

Response Required By: January 26, 2017

Drawing / Spec Reference:

Information Requested:

Based on the discussions during the meeting at Cannon's office; attached please find our current understanding of what the Lecture Hall Rails should look like (in elevation). However, Atlas cannot comply with both the requirement of the posts to be 4'-0" on center max (RFI 280), and that the posts align with the mullions (at 4'-8" on center) per shop drawing markup.

ACCEPTABLE PROVIDED RAILINGS MEET THE PERFORMANCE REQUIREMENTS PER SPECIFICATIONS.

The sketch (attached) shows the 'center posts' aligned with the mullions, and the top & bottom posts 1'-0" minimum beyond the extents of the ramp – per Kelvin's comments at the meeting.

Please verify that Atlas is to proceed per the attached sketch, or note changes to be made. (DMA may have to review the loads/materials of these rails.)

RAILINGS MUST MEET THE PERFORMANCE REQUIREMENTS PER SPECIFICATIONS.

Please verify the use of 1 1/4" pipe (1.66" O.D.) for all of the pipe/tube handrails on this project. **YES**

a. 1 1/4" pipe (1.66" O.D.) is what is shown on LaSalle's 'approved' Stair #2 railings (submittal 055113-001) **OK**

~~b. 1 1/2" pipe is 1.90" O.D.~~

c. There is not an 1 1/2" O.D. 'pipe' produced (RFI 280), this would require the use of O.D. 'tube'.

d. Please verify that the response applies to the entire project, not just these Lecture Hall rails **YES**

Response:

Answered By: Kelvin Patel

Date: 01/23/2017



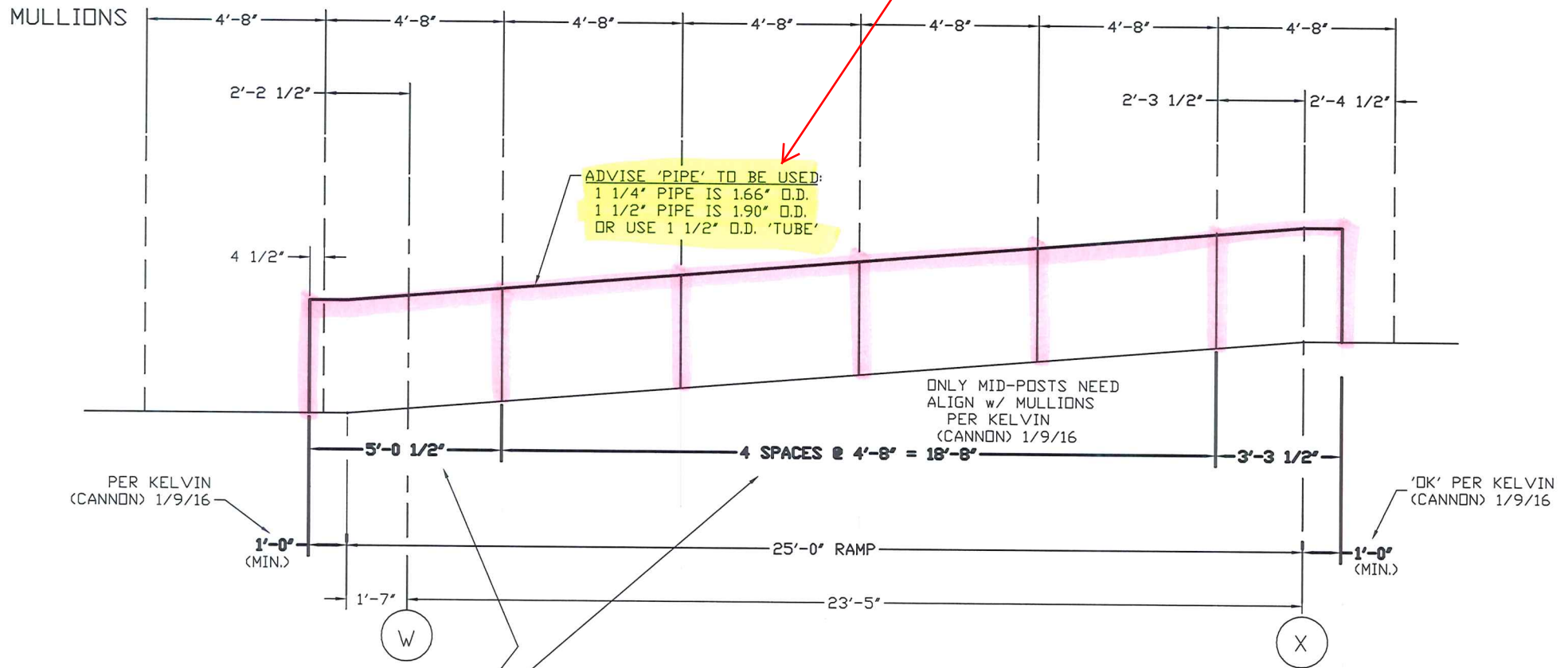
ARCHITECT'S RESPONSE:

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: _____

NOTE: LaSALLE'S 'APPROVED' STAIR
#2 HANDRAIL DRAWINGS SHOW
USING 1 1/4" 'PIPE' (1.66" O.D.) FOR
THAT GRAB/HAND RAIL.
(SUBMITTAL 055113-001).
DC/AIW 1/10/16



LECTURE HALL RAMP RAILS

A0101.B - GEN. PLAN
1/A0202 - PLAN DETAIL
5/A0602 - ELEVATION
1/A0801 - HR DETAIL
RFI 280 - HR DETAIL

A16013M
WESBSTER ISB
DC/AIW 1/10/17