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REQUEST FOR INFORMATION **DATE:** May 03, 2017 **NO.:** RFI-526

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: Railing height clarification

Response Required By: May 10, 2017

Drawing / Spec Reference:

Information Requested:

The comments on page 2 of the reviewed submittal 055213-009 (see attached) read that "The tops of all railings are to be a minimum of 3'-6" above adjacent sidewalks".

Due to construction tolerances and imperfections there is concern Atlas proposes to fabricate these handrails taller to confirm design intent can be met.

This condition also applies at the 3'-6" rails in the mechanical (east) courtyard on A0101.A. Also, at this location please confirm if the height should be based off of the top of the wall as there is no sidewalk.

Response:

As discussed with Atlas, make top of the railings above the concrete wall to be 3'-5" from top of the concrete wall - for both the rails. With the sidewalk being +/- 2" below the top of the concrete walls, this should give an 1" of construction tolerance for sidewalk levels.

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: Kelvin Patel

Date: 05/05/2017

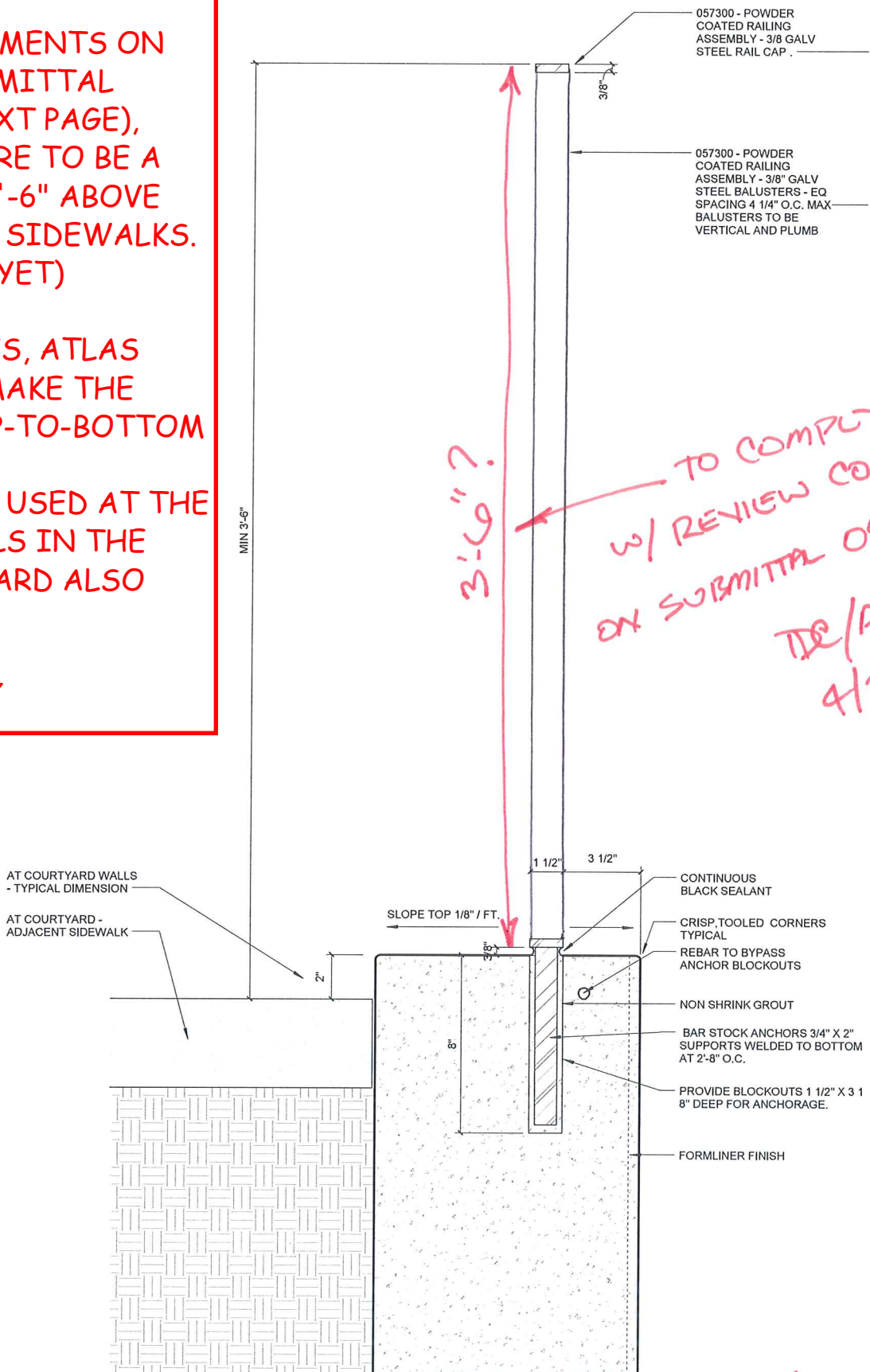
TWO QUESTIONS:

1) PER THE COMMENTS ON REVIEWED SUBMITTAL 055213-009 (NEXT PAGE), THESE RAILS ARE TO BE A MINIMUM OF 3'-6" ABOVE THE ADJACENT SIDEWALKS. (NOT IN PLACE YET)

TO INSURE THIS, ATLAS PROPOSES TO MAKE THE RAILS 3'-6' TOP-TO-BOTTOM

2) CAN THIS BE USED AT THE 3'-6" HIGH RAILS IN THE MECHANICAL YARD ALSO (A0101.A)?

DC/AIW 4-28-17



NORTH STAIR RETAINING WALL (1/A0508.3)

1 WEST WALL & RAIN GARDEN RAILING SECTION
3" = 1'-0"

A0508.E

