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REQUEST FOR INFORMATION **DATE:** August 04, 2016 **NO.:** RFI-233

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: Drainline for Drip Pan

Response Required By: August 11, 2016

Drawing / Spec Reference:

Information Requested:

In ASI #13, RFI 178 answer was incorporated to add drip pans for piping near the sink in Room 133B. Given the elevation of the storm piping running East/West south of column A.5 and the other utilities, we are unable to route the added drip pan drainline all the way South to the floor sink in Preaction System Room 137A. We propose routing the drip pan drainline to a sink tailpiece above the p-trap at the sink in Room 133B instead of to Room 137A.

Response:

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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.

Due to the identified conflict, the trough drain can be connected to the sink tailpiece.

This will be addressed in an upcoming ASI.

Answered By: Mike Whitworth

Date: August 05, 2016