



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: July 21, 2016	NO.: RFI-208
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science Building	Project No.: 15051
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Subject: Length of hot water run

Response Required By: July 28, 2016

Drawing / Spec Reference:

Information Requested:

Island sinks in Rooms 472 Chem Lab-General and 480 Chem Lab-Organic are supplied by hot water lines in Level 04 ceiling, which drop down to Level 03 ceiling. The longest non-recirculated dead-end run of hot water piping from the main to the last sink is over 100ft of hot water piping for Room 472, and 80ft for Room 480. This would result in excessively long wait times for hot water. Please verify the hot water piping should be installed as shown on the documents, or if circulated connections to the HWR system should be added. If connections to the HWR system should be added, please advise if they should be in Level 03 or Level 04 ceiling.

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.

This is being reexamined and will be addressed in an up coming ASI

Answered By: Mike Whitworth - WES

Date: July 23, 2016