



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: March 27, 2017	NO.: RFI-494
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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: Rough in information for owner provided cameras

Response Required By: April 03, 2017

Drawing / Spec Reference:

Information Requested:

Please provide the type and mounting height of the two exterior owner provided cameras identified on T0101.A on the east side of the building.

Response:

We recommend mounting the camera directly to the wall. These cameras have a feature called "Hallway View" that allows the image to be rotated. This would eliminate a bulky mounting arm. If a mounting arm is used, it will be furnished by Webster U. Detail "C" on sheet T0802 shows the box and conduit connection. The box (standard 4 11/16" box) is mounted on the inside of the wall with a conduit stubbed through the wall into the back of the camera (or mounting arm). The inside of the wall adjacent to both cameras is the Teaching Kitchen, so the box location may need to be adjusted to above the accessible ceiling to remain accessible.

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: _____