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REQUEST FOR INFORMATION	DATE: January 06, 2017	NO.: RFI-403
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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: ASI 38 - DDC controller and control panel

Response Required By: January 13, 2017

Drawing / Spec Reference:

Information Requested:

ASI 38 added a DDC controller and control panel. Will these require additional power? Please provide power requirements and advise if this needs to be on backup power. Please advise if the controller and panel needs to be located in mechanical room 1A.

Response:

See keyed note E55 on sheet E0101.A. The BAS panel is to be connected to emergency circuit 1EL1-1. The panel is located in Mechanical Room 178. Our understanding is that a module was added to this panel in order to accommodate the additional contact closure connections added in ASI-038, but no additional power is required.

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: Mark de la Fuente, WTA

Date: 1/12/17

Gates, Devin

From: rick.branstetter@geco.com
Sent: Friday, January 06, 2017 1:15 PM
To: Gates, Devin
Subject: Fw: Webster - ASI 38
Attachments: image001.jpg; image004.jpg



Rick Branstetter
Preconstruction Manager
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Forwarded by Rick Branstetter/GECO on 01/06/2017 01:14 PM -----

From: Paul Lane <plane@automaticcontrols.net>
To: Alex Chambers <AChambers@iconmech.com>, "rick.branstetter@geco.com" <rick.branstetter@geco.com>
Cc: Justin Vogt <jmvogt@automaticcontrols.net>, Mike Manzelli <mmanzelli@automaticcontrols.net>
Date: 01/06/2017 10:59 AM
Subject: RE: Webster - ASI 38

Alex and Rick,

Our control panel will be pre-built and we will have the 24VAC power from the control transformer wired to our controller.

All we will need is a 120VAC feed to our control panel. There will only be 1 panel and it will be located in the boiler mechanical room 178.

The location of the panel will need to be coordinated in the field.

If you have any questions, let me know.

Thanks!

Paul Lane | Engineering Manager
Direct: 314-722-4342 | Cell: 314-591-0165
11088 Gravois Industrial Ct. | St. Louis, MO 63128
24hr Service Line: 800-644-6286

From: Justin Vogt
Sent: Friday, January 6, 2017 9:39 AM
To: Paul Lane <plane@automaticcontrols.net>
Cc: Mike Manzelli <mmanzelli@automaticcontrols.net>
Subject: FW: Webster - ASI 38

Paul, please answer.

Justin Vogt
Automatic Controls Equipment Systems (ACES)
Direct: 314-722-2972 | Cell: 314-581-4476 | Fax: 314-722-2728
11088 Gravois Industrial Ct. | St. Louis, MO 63128

From: Alex Chambers [<mailto:ACHambers@iconmech.com>]
Sent: Friday, January 6, 2017 9:33 AM
To: Justin Vogt <jmvogt@automaticcontrols.net>; Paul Lane <plane@automaticcontrols.net>; Mike Manzelli <mmanzelli@automaticcontrols.net>
Subject: FW: Webster - ASI 38

Justin,

Can you answer Rick's questions, highlighted in yellow, below regarding ASI-38?

Thanks

Alex Chambers
Project Manager

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St. Louis, MO 63114
Mobile: 618-610-1436
Office: 618-452-0035

From: rick.branstetter@geco.com [<mailto:rick.branstetter@geco.com>]
Sent: Friday, January 06, 2017 9:23 AM
To: Alex Chambers <ACHambers@iconmech.com>
Cc: Gates, Devin <ddgates@paric.com>; Szachnieski, Jason <JRSzachnieski@paric.com>
Subject: RE: Webster - ASI 38

Alex,

Will both the DDC Controller and new panel require power? What are the power requirements for the DDC Controller and New Panel.. Are both the DDC Controller and Panel located in Mechanical Room 1A? Do we know if this needs to be on back up power?

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