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REQUEST FOR INFORMATION DATE: September 28, 2016 NO.: RFI-303

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: Requesting dwg or rvt files for fire alarm

Response Required By: October 05, 2016

Drawing / Spec Reference:

Information Requested:

To complete fire alarm drawings for permit the fire alarm contractor is requesting updated drawings for the following drawings;

E0101.A - LEVEL 01 AREA A FLOOR PLAN - ELECTRICAL & AUXILIARY
E0101.B - LEVEL 01 AREA B FLOOR PLAN - ELECTRICAL & AUXILIARY
E0102.A - LEVEL 02 AREA A FLOOR PLAN - ELECTRICAL & AUXILIARY
E0102.B - LEVEL 02 AREA B FLOOR PLAN - ELECTRICAL & AUXILIARY
E0103.A - LEVEL 03 AREA A FLOOR PLAN - ELECTRICAL & AUXILIARY
E0103.B - LEVEL 03 AREA B FLOOR PLAN - ELECTRICAL & AUXILIARY
E0104.A - LEVEL 04 AREA A FLOOR PLAN - ELECTRICAL & AUXILIARY
E0104.B - LEVEL 04 AREA B FLOOR PLAN - ELECTRICAL & AUXILIARY
E0105.A - ROOF PLAN - AREA A - ELECTRICAL & AUXILIARY
E0105.B - ROOF PLAN - AREA B - ELECTRICAL & AUXILIARY

Response:

See the next page for our full response.

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

Answered By: Patrick Garner, WTA

Date: 9/30/16



Manager][Architect] of a change through the change process.

WTA RESPONSE:

The current MET Revit model has been uploaded to BOX for your use.

Please follow the link: <https://cannondesign.box.com/s/34ztwejff0w0od4lqslli9kyvi9egwry> .

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The user is advised that any translation of CAD data from one computer system or environment to another, can and often does result in the loss of important data. This loss can include but may not be limited to: Portions of text and dimensions, the existence, location or scale of symbols or other elements of graphics, the internal structure of the data including layers and data attributes, and the style or weight of lines. WTA makes no representations as to the usability of this CAD data on any system.

Users of this CAD data are advised to review all current documentation for inconsistencies and revisions. It is the responsibility of the user to identify and make all required revisions or corrections to this data.

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Date: 9/30/16