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REQUEST FOR INFORMATION DATE: April 19, 2017 **NO.:** RFI-519

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: Controller Type For FZP-1 Through 4

Response Required By: April 26, 2017

Drawing / Spec Reference:

Information Requested:

Please provide clarification for what type of controller is needed to provide BAS control over FZP-1 through 4. The current equipment schedule calls out manual starters (ME0003) which will not accommodate the sequence described in 239500-E.

Response: Refer to AHU-1 FZP Wiring Details in the Controls Submittal (239500 M03A (239500-009) Controls and Instrumentation-REV1). The Controls submittal indicated Hand/Off/Auto starters would be provided for FZP-1 through 4 rather than the manual starters, which would accommodate the sequence described in the spec. Equally important, the Controls submittal was sent back marked "Revise & Resubmit" on 2/13/2017, and so far, a Resubmittal has not been received for review.

Contractor shall Revise and Resubmit the controls submittal as required for review, and include the appropriate controls to meet the intention of the specified sequence of operation.

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: Mike Nolte, WTA

Date: 5/5/17