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REQUEST FOR INFORMATION DATE: May 19, 2017 NO.: RFI-544

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Ryan Tune

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: power requirements for preaction control panel and fire alarm monitoring

Response Required By: May 26, 2017

Drawing / Spec Reference:

Information Requested:

Power is shown for the preaction compressor but is not seen for the control panel. A monitoring module for the preaction system is also not seen. Please advise.

Response:

The design intent is to connect the control panel to the same 120 volt circuit serving the air compressor. It appears that a fire alarm monitor module should be provided to monitor the preaction system. Coordinate all electrical requirements, including fire alarm detection requirements, with sprinkler contractor. Per 267100 2.1 A. 1. f. "Contractor shall coordinate fire alarm system requirements with Division 23 Contractor as to location and quantity of tamper switches, flow switches and pressure switches and provide wire, conduit and fire alarm system components for a complete operating system.

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: 5/22/17