



PARIC CORPORATION
77 Westport Plaza Suite 250
St. Louis, MO 63146
TEL: 636-561-9500
FAX: 636-561-9501

REQUEST FOR INFORMATION	DATE: November 15, 2016	NO.: RFI-349
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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 37 Electrical clarifications

Response Required By: November 22, 2016

Drawing / Spec Reference:

Information Requested:

Regarding the added remote alarm panels;

1. Please confirm there will be one panel for each of the sump pumps.
2. Will these circuits need to be dedicated?
3. Will these need to be on emergency power?

Response: 1) The controllers for sump pumps SP-1 and SP-2 are not changing. The submitted product for SP-1 and SP-2 is a duplex pump system that shares one controller. The controllers for SP-3, ESP-1 and ESP-2 are being upgraded. There is one controller per pump. Previously these controllers had cord and plug connections. Now these controllers will have a hard wired connection and will require a disconnect.
2) Additional circuiting is not required. The circuiting for SP-3, ESP-1, and ESP-2 is not changing and is already dedicated. The circuiting for SP-1 and SP-2 must be revised in accordance with the shop drawing review comments.
3) All five pumps are already on emergency power.

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: 12/2/16