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REQUEST FOR INFORMATION DATE: March 24, 2016 NO.: RFI-020

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

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

Subject: Additional BP 2 pre-bid electrical clarifications

Response Required By: March 31, 2016

Drawing / Spec Reference:

Information Requested:

1. Detail 2 on T0801 "telecom conduit riser diagram" asks for a 4" conduit from the MDF to each IDF with innerduct. Detail 3 "backbone cabling diagram" asks for (2) 12 strand SMFO armored cables to each IDF. Please clarify if one of these will be incorrect or if both are expected.
2. The new 4.16kv service goes from the new building to manhole #6. Please specify what should happen to the feeder in manhole 6 (coil the wire, do an inline splice, tee splice, etc..) Please confirm there will be no cable installed further than manhole #6.

Suggestion: Please clarify.

Response:

1. In lieu of the 4" conduits indicated in Detail #2 on sheet T0801, install cables indicated in Detail #3 in the cable tray from the MDF to Data Room 100B. Vertical cables to each stacked Data Room shall be routed through the floor fire rated pathways and attached to the vertical cable tray (see Details 2 through 9 on sheet T0201 for pathways and vertical cable tray information). (Tom Becker - Faith Group)
2. Provide tee splice per 5kv manhole cable splice detail on sheet E0402. The cable will only go from manhole #6 to US-1. (Bill Shaw - WTA) 3/29/16

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: _____

Date: _____