



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: May 20, 2016	NO.: RFI-104
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

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

Subject: Sub feed lugs on panels with main

Response Required By: May 27, 2016

Drawing / Spec Reference:

Information Requested:

Panel Schedules call for Sub Feed Lugs in Panels with Main Breakers, no panel manufacture provides this scenario.

The job was taken off with these panels having feed through lugs in lieu of sub feed lugs. Is this acceptable ?

Alternate option would be to provide a splice box ahead of the first panel and splice in the feeder to the next panel with in this box. Please advise if this is acceptable.

Response: Feed through lugs are not acceptable, provide the alternate option of a splice box ahead of each panel.

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.

Cc: Kathy Bathe, Paric Corporation

Answered By: Bill Shaw

Date: 06/21/2016