



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

REQUEST FOR INFORMATION **DATE:** June 13, 2016 **NO.:** RFI-164

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: lighting wiring clarifications

Response Required By: June 20, 2016

Drawing / Spec Reference:

Information Requested:

Please confirm if the lighting branch can use through wiring and the receptacles and branch can use MC cable with EMT home runs as discussed in the MEP buyout meeting

For receptacles, provide conduit from the electrical panel to the junction box serving space. MC cable is acceptable in-lieu of flexible metal conduit from the junction box serving space to the receptacles. Refer to specification section 261200.3.1.B.6.b for receptacles on perpendicular walls.
For lighting, provide conduit from the electrical panel to the lighting control panel serving space. From the lighting control panel to the lights, MC cable is acceptable. Cable shall be installed such that fixtures in grid ceilings can be relocated one tile in any direction.

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: Mark de la Fuente, William Tao & Associates

Date: 06/24/2016