



PARIC CORPORATION
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REQUEST FOR INFORMATION DATE: April 26, 2017 NO.: RFI-521

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: Riser Cables at Data Room Ceilings

Response Required By: May 03, 2017

Drawing / Spec Reference:

Information Requested:

Room 100B does not have a drop ceiling, however 200B, 300B, and 400B do per the RCP. Please identify the design intent for bringing cables down from ceiling.

Response:

Contractor shall provide opening in ceiling tile for cable penetrations. Utilize a hole saw or cut a slot large enough for cable penetrations but no larger than necessary for cable penetrations at each Data Room ceiling.

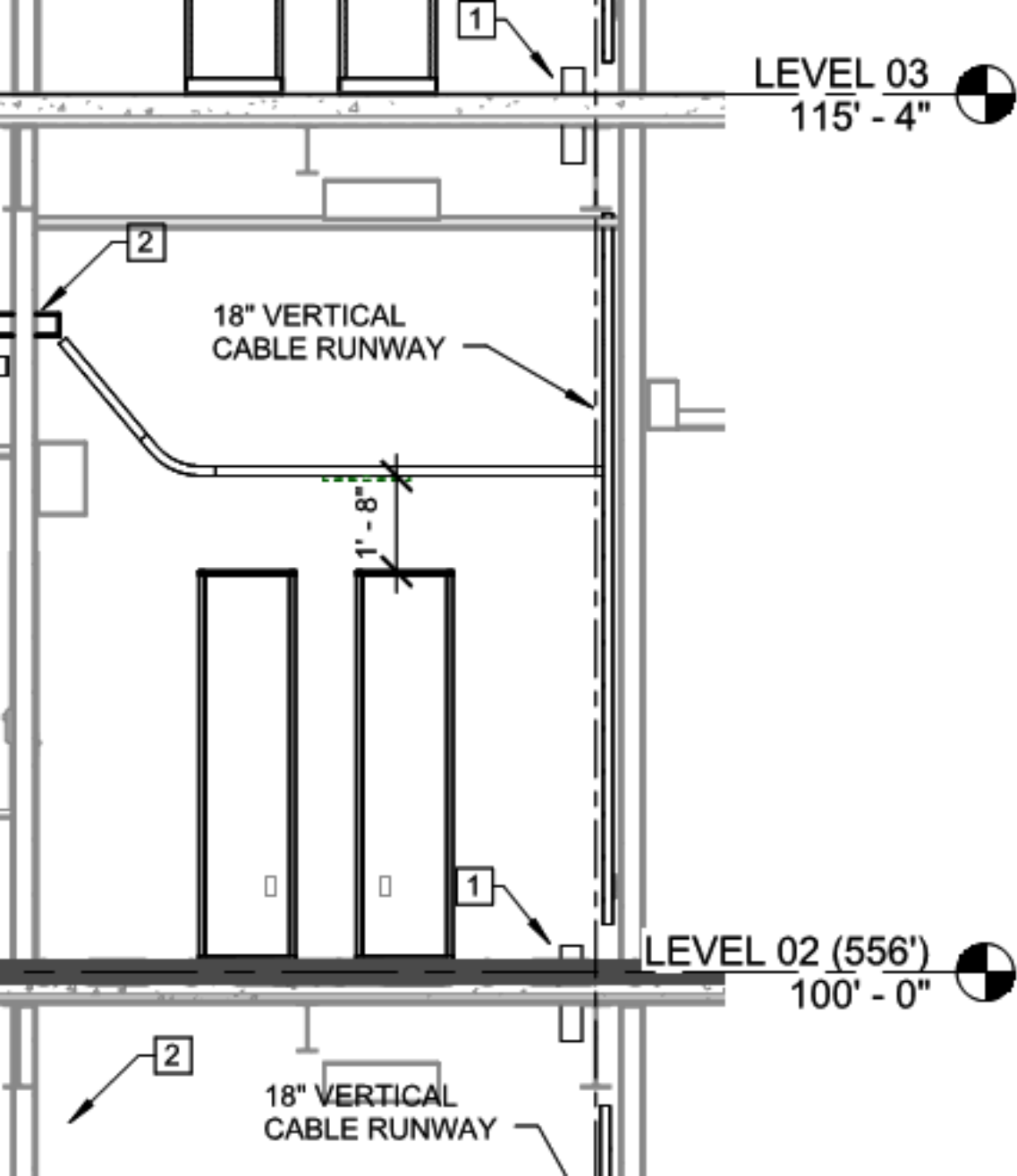
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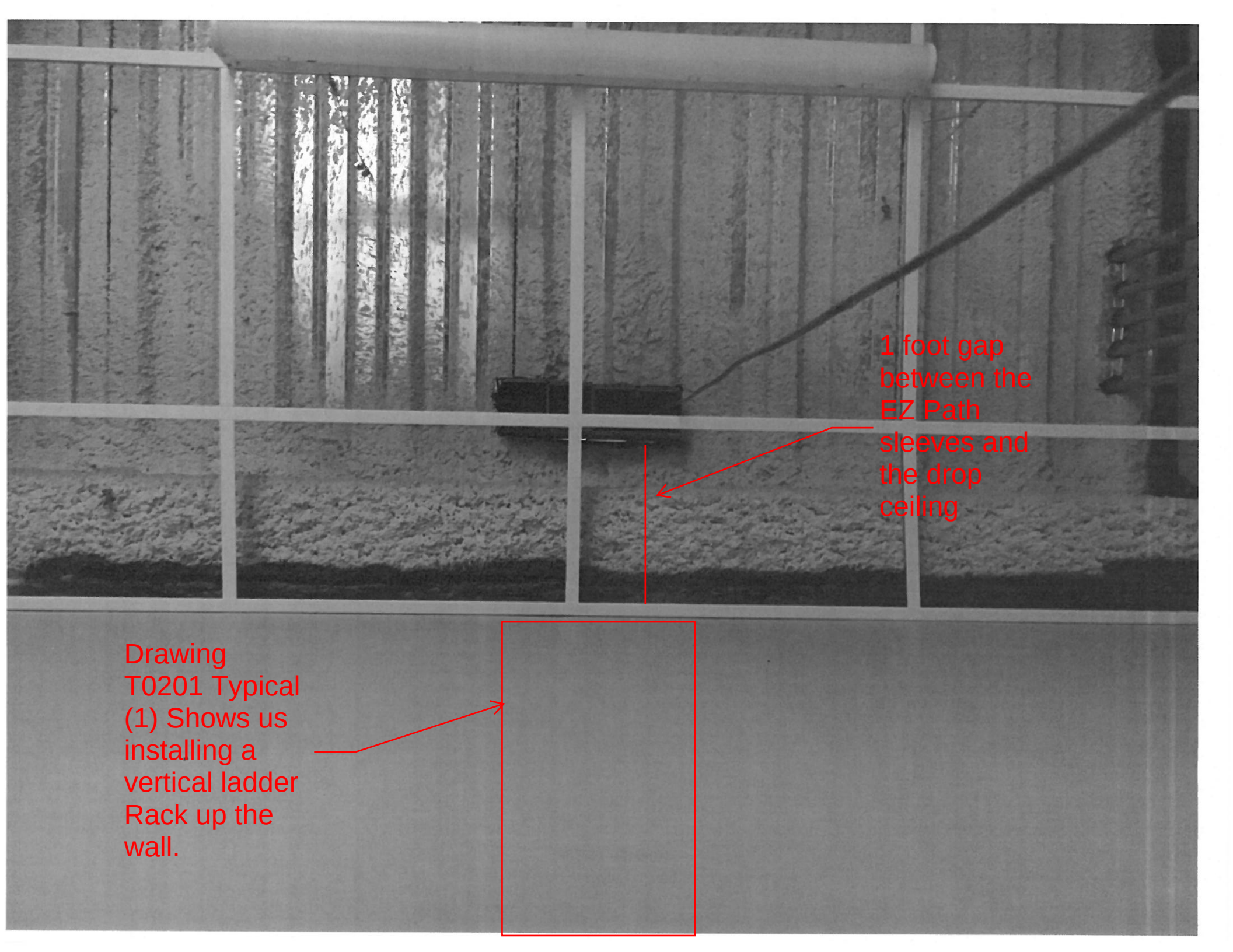
ARCHITECT'S RESPONSE:

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: Tom Becker, Faith Group

Date: 5/3/17





1 foot gap
between the
EZ Path
sleeves and
the drop
ceiling

Drawing
T0201 Typical
(1) Shows us
installing a
vertical ladder
Rack up the
wall.