



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

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**REQUEST FOR INFORMATION      DATE:** August 25, 2016      **NO.:** RFI-257

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To: Cannon Design

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Attn: Kelvin Patel

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From: Paric Corporation

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Requested By: Joe Voypick

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

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Subject: Lecture Hall 160 Conduit Size for EF6S OG Floor Box

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Response Required By: September 01, 2016

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Drawing / Spec Reference:

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**Information Requested:**

Telecom Drawing T0101.B note # 18 calls for a 1 1/2" conduit from the floor box (EF6S - OG) to above accessible ceiling. The floor box specified only has a 1" and 1 1/4" knock outs. Can we run 1 1/4" in lieu of 1 1/2" please advise ?

**Response:**

Based on 9/29/16 correspondence with the Owner, AV consultant, contracting team, and design team, the contractor shall replace the specified 6 gang floor box with an 8 gang floor box (EFB8S-OG), 2 gangs power, 1 gang data, 4 gangs A/V (same side) and 1 gang spare. This floor box will accept up to a 2" conduit, provide the specified 1-1/2" conduit. The final electrical requirements will be reviewed when final AV design documents are made available to the MEP design team.

**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: Bill Shaw

Date: 09/29/2016

