



**PARIC CORPORATION**  
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St. Louis, MO 63146  
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**REQUEST FOR INFORMATION      DATE:** December 27, 2016      **NO.:** RFI-391

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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: Short Throw Projector Elevations

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Response Required By: January 03, 2017

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Drawing / Spec Reference:

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**Information Requested:**

Detail 1 on page AV404 of the AV Infrastructure drawings shows a typical elevation of ultra short throw projector with a ceiling height of 9' 10". This is being used in rooms with a 9' 6" ceiling (health assessment lab 131 for example). The electricians are currently roughing in the center of the boxes at 8' 6" instead of 8' 10" as shown to accommodate for the 4" difference. Please advise asap if this is not acceptable.

**Response:**

Per attached email - 8'-10" is the correct dimension.

**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: Lynn Grossman

Date: 12.27.16

## Grossman, Lynn

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**From:** Gates, Devin <ddgates@paric.com>  
**Sent:** Tuesday, December 27, 2016 10:41 AM  
**To:** Brandon Conick; Grossman, Lynn; Tim Kersting  
**Cc:** 'Craig A. Miller Sr.'; Patel, Kelvin; Rick Branstetter; dan.wagener@geco.com  
**Subject:** RE: WU ISB Projector Mounting Height.  
**Attachments:** RFI 391 - Short Throw Projector Elevations.pdf

All,

Thank you for the clarification. Paric will proceed with roughing in for the 8' 10" elevation in the rooms with a 9' 6" ceiling.

Thanks!

**DEVIN GATES**  
SENIOR PROJECT ENGINEER

**Cell:** 314-348-8828  
**Main:** 636-561-9500

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**From:** Brandon Conick [mailto:bconick@conferencetech.com]  
**Sent:** Tuesday, December 27, 2016 10:35 AM  
**To:** Grossman, Lynn; Tim Kersting  
**Cc:** 'Craig A. Miller Sr.'; Gates, Devin; Patel, Kelvin  
**Subject:** RE: WU ISB Projector Mounting Height.

Lynn,

You are correct that the 8'10" height AFF is correct and needs to be maintained. Please let me know if myself or Tim needs to follow up with a more formal reply.

Thanks.

**Brandon Conick**  
Conference Technologies, Inc.®



**We wish you all the warmest of holiday cheer!**

**Please note that our offices will be closed  
December 23, 26 and January 2 for the holidays.**

**From:** Grossman, Lynn [<mailto:lgrossman@CANNONDESIGN.COM>]

**Sent:** Tuesday, December 27, 2016 10:16 AM

**To:** Brandon Conick <[bconick@conferencetech.com](mailto:bconick@conferencetech.com)>; Tim Kersting <[TKersting@conferencetech.com](mailto:TKersting@conferencetech.com)>

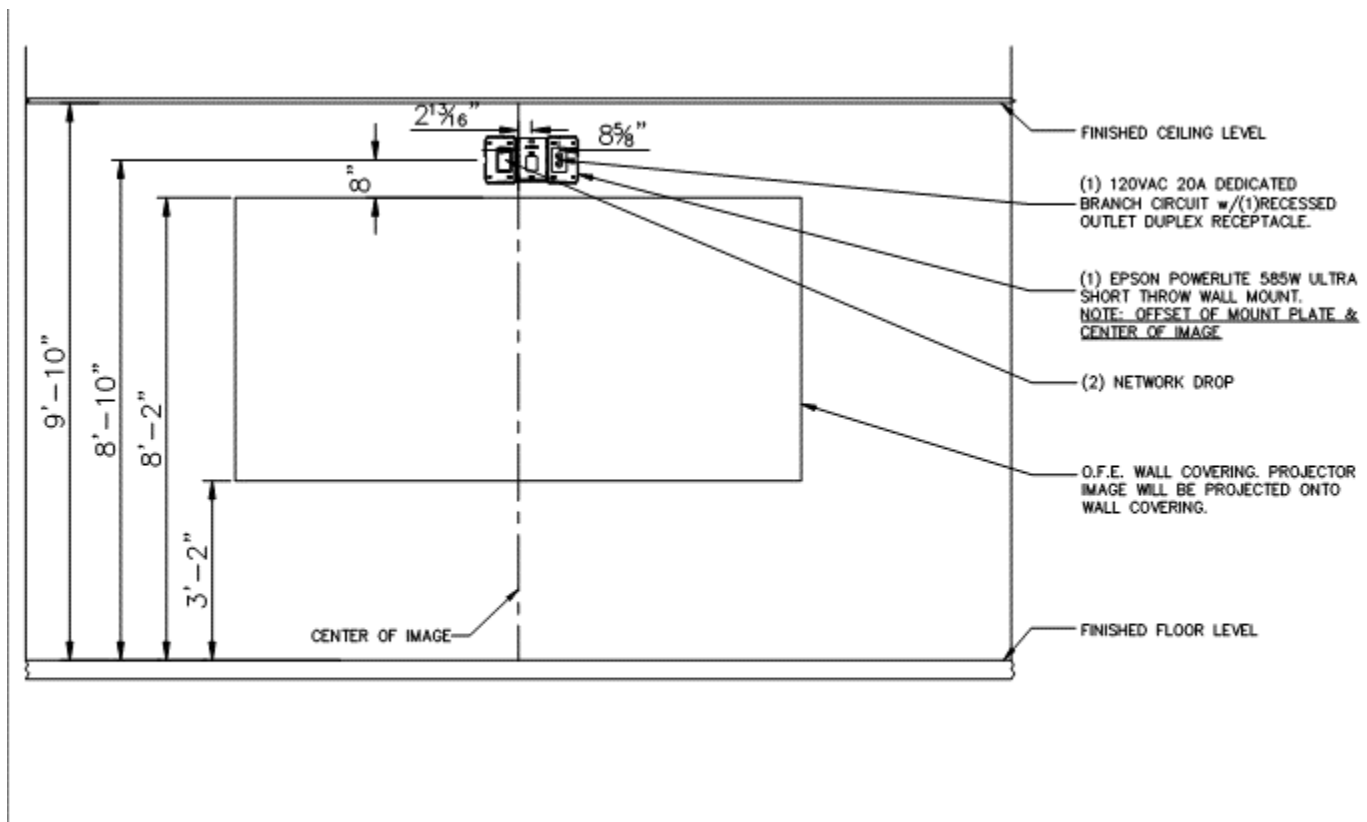
**Cc:** 'Craig A. Miller Sr.' <[craigmiller29@webster.edu](mailto:craigmiller29@webster.edu)>; Devin Gates ([ddgates@paric.com](mailto:ddgates@paric.com)) <[ddgates@paric.com](mailto:ddgates@paric.com)>; Patel, Kelvin <[kpatel@CANNONDESIGN.COM](mailto:kpatel@CANNONDESIGN.COM)>

**Subject:** WU ISB Projector Mounting Height.

Hi Brandon and Tim

Attached is an RFI on the Short Throw Projector for some of the Level 1 Rooms: **Our understanding is that the 8'-10" box height is correct** as shown –. Please respond asap if possible.

Thanks, Lynn



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## TYPICAL ELEVATION OF ULTRA SHORT THROW PROJECTOR

SCALE: NOT TO SCALE

**Lynn Grossman, AIA**

**CANNONDESIGN**

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