



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

REQUEST FOR INFORMATION DATE: June 07, 2017 NO.: RFI-559

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Ryan Tune

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

Subject: Wiremold Adapter Plate Color

Response Required By: June 14, 2017

Drawing / Spec Reference:

Information Requested:

See attached email correspondacne. Please advise if the adpater plates should be ivory, white, grey, or black at the wiremold addressed in RFI 299.

Response:

PROVIDE WHITE COLOR PLATES.

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: Kelvin Patel

Date: 6/20/17

Gates, Devin

Subject: FW: WU ISU RFI #299 WireMold Addapter Plate Color
Attachments: RFI 299 - Wiremold 4000 Series Raceway.pdf

Devin,

Per the engineers direction we have proceeded with the provision of an adapter plate in order to assure the cat 6A jacks can properly terminate into the wall mounted wire mold. We need to know which color of plate we should install.. We currently have ivory on hand per the provided part #... but we need direction on what color Adapter Plate to provide. The following colors are available. Ivory,,, White,,, Gray,,, Black,,, and Gray..... We need a response as soon as possible.

Picture For Reference

<<<<



Rick Branstetter
Preconstruction Manager
Phone: 314-678-8053
Main: 314-772-5400
Mobile: 314-280-7477
Fax: 314-678-8353

web:

www.geco.com



3401 Bent Ave
St. Louis, MO
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From: Mike Hoefler/GECO
To: Rick Branstetter/GECO@GECO
Cc: dan.wagener@geco.com, markh@fishcorep.com
Date: 10/25/2016 01:47 PM
Subject: Re: Fw: WU ISU RFI #299

Rick,

I don't have an issue with it as long as the however is reviewing my submittal approves this solution.

Thanks,



Mike Hoefler
Project Manager
Phone: 314-678-8102
Main: 314-772-5400
Mobile: 314-568-7429
Fax: 314-678-8402

Web: www.geco.com



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From: Rick Branstetter/GECO
To: dan.wagener@geco.com, Mike Hoefler/GECO@GECO, markh@fishcorep.com
Date: 10/25/2016 01:40 PM
Subject: Fw: WU ISU RFI #299

Gentlemen,

Please review the following forwarded email discussing the fix to our depth issue associated with the cat 6A cable bending radius and the depth of our wiremold. Does this fix our problem?



Rick Branstetter
Preconstruction Manager
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Forwarded by Rick Branstetter/GECO on 10/25/2016 01:38 PM -----

From: Tom Becker <tomb@faithgrouppllc.com>
To: "Mark de la Fuente (mdelafuente@wmtao.com)" <mdelafuente@wmtao.com>, "rick.branstetter@geco.com" <rick.branstetter@geco.com>
Cc: Dave Caputo <dave@faithgrouppllc.com>
Date: 10/25/2016 01:37 PM
Subject: FW: RE: WU ISU RFI #299

Mark and Rick,

The solution we propose is to use the Wiremold #CM-SAP-GY angled adapter plate and the shorter CAT6A jack we suggested previously. This reduces the angle on the CAT6A cable thereby reducing the bending radius. See attached photos. Let me know your thoughts.

Thanks

Tom

From: Bill Shaw [<mailto:bshaw@wmtao.com>]
Sent: Wednesday, October 05, 2016 10:35 AM
To: Tom Becker <tomb@faithgrouppllc.com>
Subject: Fwd: RE: WU ISU RFI #299

Tom,

Rick just called me and he is going to go ahead and price the difference in the two wiremolds. He thinks that the difference in cost will be minimal as labor will not change and will be only material cost and that might outweigh an altered solution.

In the mean time keep working to find another solution so we can give the client options.

Bill Shaw

7955 Manchester Rd.
St. Louis, Missouri 63143
314-884-7634 Direct
314-884-7600 Main

>>> Bill Shaw 10/5/2016 10:16 AM >>>
Rick,

We are trying to find a solution to stay with the wiremold currently specified. We just want to make sure that it will not cause you any hardship to wait for us to resolve this. I have copied Tom Becker with Faith Group on this email as well.

Bill Shaw

7955 Manchester Rd.
St. Louis, Missouri 63143
314-884-7634 Direct
314-884-7600 Main

>>> Tom Becker <tomb@faithgrouppllc.com> 10/5/2016 9:39 AM >>>
Lynn,

Wiremold is sending an adapter plate to us that may be a solution that would allow us to use the specified raceway. We anticipate

that we will receive the adapter plate week. We already have the Ortronics jack. Once we have all parts, we will assemble them to verify it will work and notify everyone as soon as we know. Let me know if this is acceptable.

Thanks
Tom

From: Grossman, Lynn [<mailto:lgrossman@CANNONDESIGN.COM>]
Sent: Tuesday, October 04, 2016 8:35 AM
To: Tom Becker <tomb@faithgroupplc.com>; Patrick Garner <pgarner@wmtao.com>
Cc: Patel, Kelvin <kpatel@CANNONDESIGN.COM>
Subject: FW: WU ISU RFI #299

FYI

Lynn Grossman, AIA

T 314.425.8729 • M 314.288.5257
cannondesign.com

From: Szachnieski, Jason [<mailto:JRSzachnieski@paric.com>]
Sent: Tuesday, October 04, 2016 8:12 AM
To: Craig A. Miller, Sr. <craigmiller29@webster.edu>; Grossman, Lynn <lgrossman@CANNONDESIGN.COM>; 'Bill Shaw' <bshaw@wmtao.com>; Patel, Kelvin <kpatel@CANNONDESIGN.COM>; Gates, Devin <ddgates@paric.com>; Ray, Steve <sray@paric.com>; rick.branstetter@geco.com
Subject: RE: WU ISU RFI #299

All,

Rick with Guarantee has suggested an AL4520 raceway which has a depth of 2 ¼" In lieu of the specified AL4320 Series Aluminum Raceway which has a depth of 1 3/4". The issue is not just the jack but the required bending radius needed by the CAT 6A cable. The specified cut sheet for the AL4320 Series Raceway and the AL4520 option are attached. Please let us know if the AL4520 raceway is an option.

Thanks,
Jason

JASON SZACHNIESKI, PE, LEED® AP
SENIOR PROJECT MANAGER

Direct: 636-561-9608
Main: 636-561-9500

77 Westport Plaza, Suite 250
St. Louis, MO 63146

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From: Craig A. Miller, Sr. [<mailto:craigmiller29@webster.edu>]
Sent: Thursday, September 29, 2016 8:48 AM
To: 'Lynn Grossman'; 'Bill Shaw'; 'Patel, Kelvin'; Szachnieski, Jason; Gates, Devin; Ray, Steve

Subject: FW: WU ISU RFI #299

All,

Let's talk about Mike Harris' of R&B suggestion listed below regarding RFI #299.

CAM Sr.

From: Harris, Mike I. [<mailto:mharris@rossbar.com>]
Sent: Thursday, September 29, 2016 7:33 AM
To: Craig A. Miller, Sr. <craigmiller29@webster.edu>
Subject: FW: WU ISU RFI #299

Craig,

Just want to confirm you received the email below.

Thanks

Mike I. Harris
Director of Construction Administration Services

6 South Old Orchard | St. Louis, Mo 63119
P: +1 314.918.8383 | Cell: +1 314.322.9007
Email: mharris@rossbar.com

From: Harris, Mike I.
Sent: Tuesday, September 27, 2016 2:11 PM
To: Craig A. Miller, Sr. <craigmiller29@webster.edu>
Cc: Partsch, Jim M. <jpartsch@rossbar.com>
Subject: WU ISU RFI #299

Craig,

In reference to RFI #299, we have other suggestions. The first would be for the contractor to look at utilizing a bezel data jack (we used this kind of jack when we ran into this on another project) but the difference here is we are using CAT 6A cabling versus CAT 6 and this still may not be enough to make the connection. The other option would be to utilize an extension ring at each location where there will be data jacks. This may not look the best but it will not cost near as much as going to the 6000 series raceway. Basically we are looking at a raceway that is about 0'-2" deep (4000 series) and about 0'-4" deep (6000 series).

Thanks

Mike I. Harris
Director of Construction Administration Services

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P: +1 314.918.8383 | Cell: +1 314.322.9007
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