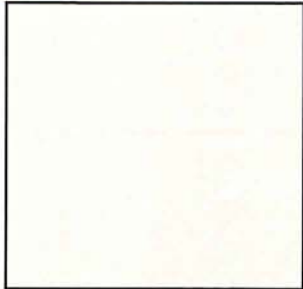


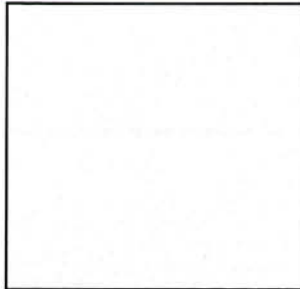
POWDER COAT COLOR CHART

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INCORPORATED

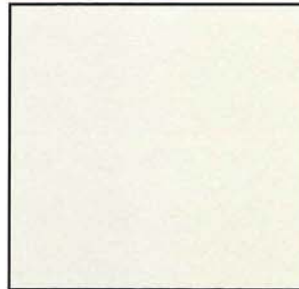
STANDARD FINISHES


REGAL WHITE

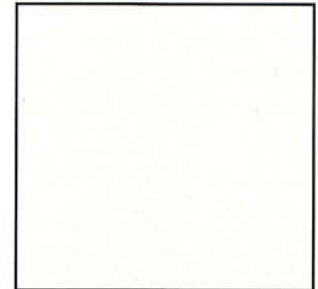
PDR-20100
GLOSS 5 +/-5
LIGHT REFLECTANCE 75


CLEANROOM WHITE

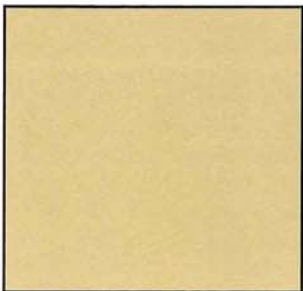
PDR-20101
GLOSS 45 +/-5
LIGHT REFLECTANCE 83


PARCHMENT WHITE

PDR-20108
GLOSS 20 +/-5
LIGHT REFLECTANCE 70


SECURITY WHITE

PDR-20127
GLOSS 50 +/-5
LIGHT REFLECTANCE 78


BARONET BEIGE

PDR-20900
GLOSS 5 +/-5
LIGHT REFLECTANCE 48


DARK BRONZE

PDR-20205
GLOSS 15 +/- 5
LIGHT REFLECTANCE 9

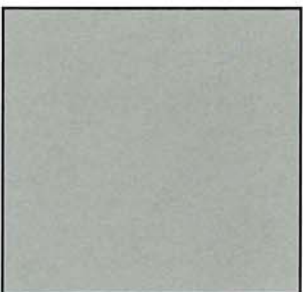

GRAPHITE BLACK

PDR-20400
GLOSS 20 +/-5
LIGHT REFLECTANCE 8

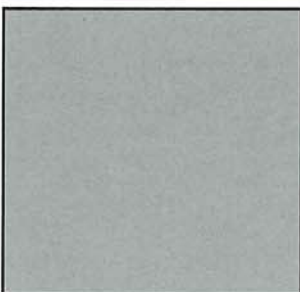

BLACK JACK

PDR-20407
GLOSS 40 +/-5
LIGHT REFLECTANCE 5

PREMIUM FINISHES


DRIFTWOOD GRAY

PDR-20700
GLOSS 5 +/-5
LIGHT REFLECTANCE 36


ANODIZED ALUMINUM

PDR-20803
GLOSS 10 +/-5
LIGHT REFLECTANCE 36


ASTI II

PDR-20811
GLOSS 10 +/-5
LIGHT REFLECTANCE 27


COPPERPLATE

PDR-21408
GLOSS 15 +/- 5
LIGHT REFLECTANCE 15

Gordon stocks all finishes featured. Gordon has virtually unlimited custom color matching capabilities. Antimicrobial finishes are also available.

Finish samples shown on this card are digital replications of the actual paint finishes and may vary slightly in color. Color samples, supplied on an aluminum panel, provide an actual representation of color, gloss, texture, and hue and are available upon request.

Gloss levels are expressed from measurement on a 60° gloss meter.

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POWDER COAT

TECHNICAL INFORMATION



Our durable powder coat finishes are offered in acrylics, polyesters, hybrids, and epoxies. Gordon powder coat finishes are environmentally friendly, solvent-free, and nonflammable. No volatile organic compounds (VOCs) are emitted into the atmosphere during or after application.

TECHNICAL DATA

GLOSS	5 - 85+	ASTM D523	MANDREL BEND	1/8"	ASTM D522
COLOR RANGE	Wide		ADHESION	5b	ASTM D3359
TEXTURE	Limited		MACHINE ABILITY	Pass	Drill 1/4" hole
IMPACT RESISTANCE	160 / 160	ASTM D2794	QUV-B 313	200 hours	ASTM D4587
SMOOTHNESS	8 - 10	Ford Scale	SALT SPRAY RESISTANCE	1000 hours	ASTM B117
PENCIL HARDNESS	2H	ASTM D3363	HUMIDITY RESISTANCE	1500 hours	ASTM 2247
TABER ABRASION	80	ASTM D4060			

All testing utilized a .063" aluminum substrate and a film thickness of 1.9 - 2.0 mils.

ENVIRONMENTAL POLICY

Our in-house finishing facility uses only water-soluble materials in our pre-treatment process. All overflow from this process is approved for introduction into our city water treatment plant without adverse impact to the environment. Gordon powder coat finishes are EPA compliant and contribute to the U.S. Green Building initiative.

Gordon's environmental commitment is affirmed within our core *Values, Beliefs, and Principles*. Waste reduction and recycling are key elements of our business culture and are embraced by all Gordon team members.



5023 HAZEL JONES ROAD, BOSSIER CITY, LA 71111
800.747.8954
800.877.8746 FAX
SALES@GORDON-INC.COM
GORDON-INC.COM
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Gates, Devin

From: Patel, Kelvin <kpatel@CANNONDESIGN.COM>
Sent: Wednesday, March 01, 2017 2:56 PM
To: Gates, Devin; Horton, Matt; Szachnieski, Jason
Cc: Grossman, Lynn
Subject: RE: Mullion mate colors

Follow Up Flag: Flag for follow up
Flag Status: Completed

Devin,

Mullion-mate is specified under specification section 098453, see below-

- 2.4 ALUMINUM FINISHES
- A. Color Anodic Finish: AAMA 611, AA-M12C22A42/A44, Class I, 0.018 mm or thicker.
1. Color: As selected by Architect from full range of industry colors and color densities.

098453 - 3
PARTITION CLOSURE

On second thought, we want the mullion-mate to match mullion color so that it matches with the curtainwall sill trim below (Mullion-mate size should be same as the curtainwall sill trim below).

Hope this clarifies.

Thanks,

Kelvin Patel, CDT, LEED AP BD+C

Associate

CANNONDESIGN

T 314.425.8756

From: Gates, Devin [<mailto:ddgates@paric.com>]
Sent: Tuesday, February 28, 2017 6:17 PM
To: Patel, Kelvin <kpatel@CANNONDESIGN.COM>
Cc: Szachnieski, Jason <JRSzachnieski@paric.com>; Horton, Matt <mrhorton@paric.com>
Subject: Mullion mate colors

Kelvin,

I am requesting additional clarification on this. You've selected 4 of the powder coated colors marked standard finishes. This does not resolve the issue on our end as there is still a significant premium so I am looking for additional information showing this was called out in the drawings/specs so that it could have been bid accordingly.

You mentioned in the OAC meeting the spec says “standard colors” for the mullion mates but the spec simply says “Use products indicated on the drawings or architect approved equivalents”.

2.6 TRIM ACCESSORIES

A. Interior Trim: ASTM C 1047.

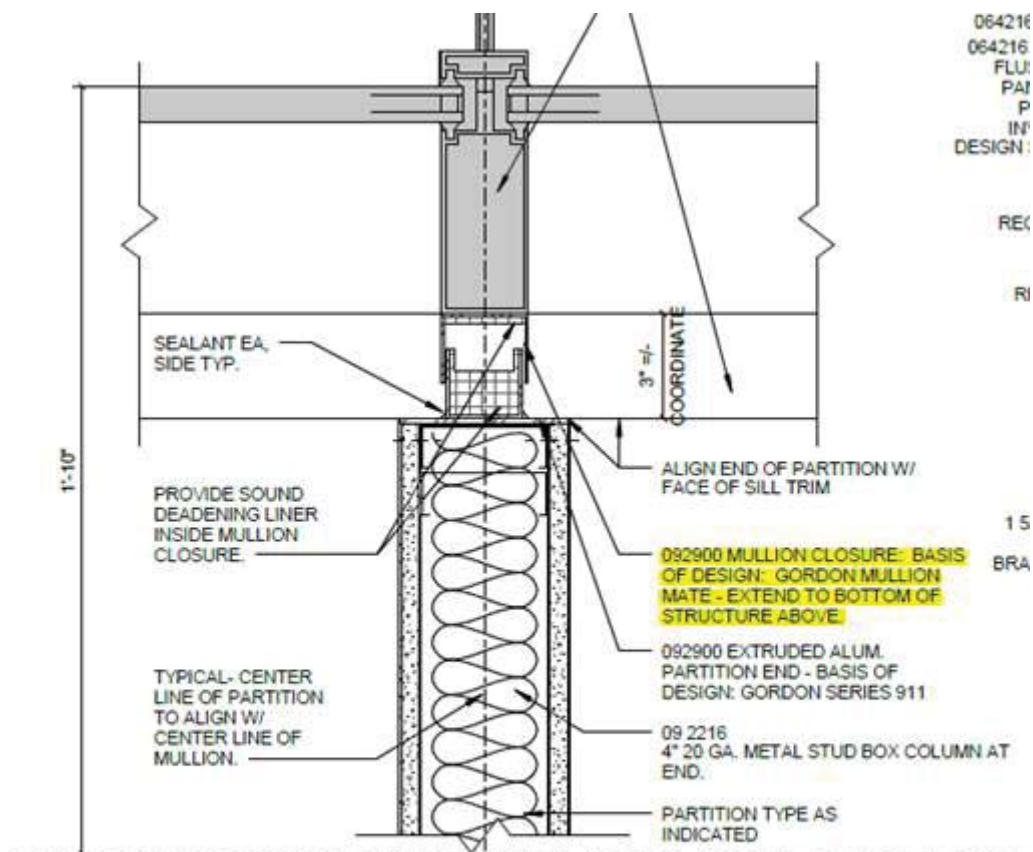
1. Basis-of-Design Material: Plastic by Trim-Tex Drywall Products unless specifically noted otherwise on the drawings.
2. Shapes:
 - a. Cornerbead.
 - b. Bullnose bead.
 - c. LC-Bead: J-shaped; exposed long flange receives joint compound.
 - d. L-Bead: L-shaped; exposed long flange receives joint compound.
 - e. U-Bead: J-shaped; exposed short flange does not receive joint compound.
 - f. Expansion (control) joint.
 - g. Curved-Edge Cornerbead: With notched or flexible flanges.

B. Corner Guard: Where corner guards are indicated, use Certainteed NO-COAT Structural Laminate Drywall Corner System.

1. Product: ULTRATRIM OUTSIDE 90.

C. Extruded Aluminum Trim and Reveals: Use products indicated on the drawings or Architect approved equivalents.

Below is a screenshot of what is called out on the drawings.



9 PLAN DETAIL AT EXTERIOR CURTAINWALL

3\" = 1'-0"

Please let me know if I am missing something in the specs or drawings and I will certainly ensure the additional costs should have been covered on our end.

Thanks for the help,

DEVIN GATES

SENIOR PROJECT ENGINEER

Cell: 314-348-8828

Main: 636-561-9500

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

PARIC.COM



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PDR-20108
PARCHMENT
WHITE

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PDR-20101
CLEANROOM
WHITE

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PDR-20127
SECURITY
WHITE

GORDON
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800.747.8954 800.877.8746 FAX

PDR-20100
REGAL WHITE

CUSTOM
PEWTER

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB	
PROJECT NAME	
8274 BIG BEND BLVD	
ADDRESS	
NUMBER	
WEBSTER UNIVERSITY	
OWNER	
CANNON DESIGN	
ARCHITECT / ENGINEER	
Devin Gates	
SUBMITTED BY	
098453-001 REV 1	
CONTRACTOR / CM SUBMITTAL NO.	CANNON DESIGN SUBMITTAL NO.
	098453
DRAWING / DETAIL REFERENCE	SPECIFICATION SECTION / PARAGRAPH
MANUFACTURER / SUPPLIER	ITEM / PRODUCT ID
REQUIRED DATE	PRIORITY
	CRITICAL

ITEM BEING SUBMITTED (check only one)

- | | | |
|--------------------------------------|--|--|
| ☐ Shop Drawings | ☒ Certification / | ☐ Coordination Drawing |
| ☐ Samples | ☐ Qualifications | ☐ Calculations |
| ☐ (____ copies) | ☐ Record Documents | ☐ Schedules |
| ☐ LEED Submittal | ☐ Product Data | ☐ O&M Manuals |
| ☐ Other _____ | | |

ITEM BEING SUBMITTED FOR (check only one)

- ☒ Action ☐ Information Only ☐ Record

REMARKS OR DEVIATIONS

Listed as 092900 in architectural drawings, 098453 in specs. 4 colors from range of industry colors per RFI 445 and 1 custom color per request of Kelvin Patel.

CONTRACTOR / CM CERTIFICATION (SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)



PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:

Devin D. Gates

Devin Gates	05/04/17
REVIEWED BY	DATE

To be completed by Reviewer

09 8453-001 REV002
CANNON DESIGN SUBMITTAL NUMBER
5/4/17
RECEIVED DATE

- ☐ A. No Exceptions Taken
No further review of submittal is required.
- ☒ B. Make Corrections Noted
Incorporate corrections in work; resubmission is not required.
- ☐ C. Revise and Resubmit
Revise as noted, and resubmit for review.
- ☐ D. Rejected
Submittal is not in compliance with Contract Documents; provide new submittal.
- ☐ E. For Record / Information Only
Submittal was reviewed for Record / Information purposes only.
- ☐ F. Not Required for Review
Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS

☐ See attached sheet(s) for additional comments

'Custom Pewter' color is acceptable, provided there is no additional cost.

Kelvin Patel	5/12/17
REVIEWED BY	DATE

Digitally signed by Kelvin Patel
DN: cn=US, e=kpatel@cannondesign.com, o=Cannon Design,
ou=Architect, cn=Kelvin Patel
Date: 2017.05.12 16:24:48-05'00'



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

REQUEST FOR INFORMATION **DATE:** February 13, 2017 **NO.:** RFI-445

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: Mullion Mate Color

Response Required By: February 20, 2017

Drawing / Spec Reference:

Information Requested:

Specification 092900-2.6.C calls out for extruded aluminum trim and reveals to be used as called out of the drawings. Details 9/A0810 and 5/A0811 call out for "092900 Mullion Closure: Basis of Design: Gordon Mullion Mate- Extend to bottom of surface above". The standard finish, which was carried in the budget, is clear anodized. This is because no color was called out in specs or drawings. Please confirm that this is the finish that is wanted for these products.

Response:

Attached are the standard, stocked colors for Gordon trim.

For the Mullion Mate and for the other extruded trims on the project, we would like one of the four available whites – please provide samples of all white colors from Gordon for selection.

Design intent is to select the one that most closely matches Sherwin Williams SW 7004 Snowbound.

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: 02/16/2017