FAP-1

VERTICAL
INTERIOR SOLUTIONS

APS
Acoustical Panels
And Systems

ECOCORE ACOUSTICAL PANELS

ECOCORE PANELS

RECYCLED CONTENT
TACKABLE PROPERTIES
HIGH IMPACT SURFACE

Panel Composition:
100% Polyester (60% PET-Recycled Fiber, 40% PET-Virgin Fiber). Chemically hardened edges.

Sizes:
Custom sizes available up to 48" X 120". Custom shape and design options also available.

Finishes:
Select from Vertical Interior Solutions approved panel fabrics. C.O.M. accepted after approval of suitability.

Mounting Methods:
Adhesive & Finish Nail, Z-Clips, Edge Clips, Hook & Loop

Fire Rating:
All panel components meet or exceed Class "A" requirements as determined by ASTM E-84 Tunnel Test.

Warranty:
All products are warranted against workmanship and manufacturing defects for two (2) years from date of purchase.

Ecocore is a High Impact Resilient core produced from 100% Polyester material that can be used in place of traditional cores commonly utilized in Acoustical and Tackable panel systems.

Ecocore contains 60% Post Consumer recycled content which may contribute to LEED points.

Benefits

- Formaldehyde Free
- No Binding Agents
- Consistent Color
- Does Not Promote Mildew
- Tackable
- Dust Free
- No Odor
- Extremely Resilient

Edge Detail:

Bevel

Square

Mitre

Product #	Thickness	Absorption Coefficients 250 Hz	500 Hz	1000 Hz	2000 Hz	NRC
ECO-050	1/2"	0.10	0.26	0.65	0.88	0.45
ECO-100	1"	0.28	0.66	1.02	1.03	0.75
ECO-150	1 1/2"	0.61	0.82	1.04	1.00	0.85

FAP-1

VERTICAL
INTERIOR SOLUTIONS

APS ACOUSTICAL PANELS AND SYSTEMS

Panel Specifications

Core Material

☐ Fiberglass ■ Ecocore ☐ FR Tack ☐ Micore® ☐ Black Out Board

■ White
☐ Black

☐ 3 PCF
☐ 6 PCF

Core Thickness

☐ 1/2" ■ 1" ☐ 1 1/2" ☐ 2" ☐ Other:_____

Additional Facing

☐ 1/8" Hi Impact Fiberglass ☐ 1/8" Hi Impact Ecocore ☐ Other:_____

Edge Detail

☐ Bevel ■ Square ☐ Radius ☐ Miter

Facing Fabrics

☐ Vertical Interior Solutions ☐ C.O.M. (subject to approval of suitability)

Pattern Name: Snoopy

Pattern #: _____ Color: Oyster

Mounting Methods

☐ Adhesive and Finish Nails ☐ Z-Clips & Z Bar ☐ Hook and Loop
☐ Concealed Edge Clips ☐ Impaling Clips ☐ Rotofast Anchors

Fire Rating - All standard Vertical Interior Solutions components used in production will meet or exceed the requirements for Class "A" fire rating as stated in ASTM E-84.

Warranty - All products are warranted against workmanship and manufacturing defects for two (2) years from date of purchase.

national | wallcovering

10020 Maumelle Blvd. North Little Rock, AR. 72113
800.222.1028 www.nationalwallcovering.com

CANNONDESIGN

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

Joe Voypick
SUBMITTED BY

098433-007
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

098433
SPECIFICATION SECTION / PARAGRAPH

Self Perform
MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

CRITICAL

ITEM BEING SUBMITTED (check only one)

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

ITEM BEING SUBMITTED FOR (check only one)

(•) Action ( ) Information Only ( ) Record

REMARKS OR DEVIATIONS

Physical Samples to be Submitted within a week.

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

PARIC

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

Joe Voypick — REVIEWED BY
2/17/17 — DATE

To be completed by Reviewer

09 8433-007
CANNON DESIGN SUBMITTAL NUMBER

2/17/17
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

Resubmit 'FAP-1' sample with appropriate core (Fiberglass core) to have NRC of 0.85 per specification.

Provide NRC for 'AP-1', per specification NRC of 0.85 required.

Kelvin Patel — REVIEWED BY

Digitally signed by Kelvin Patel
DN: C=US, E=kpatel@cannondesign.com, O=Cannon Design, OU=Architect, CN=Kelvin Patel
Date: 2017.02.22 18:48:22-06'00'

2/22/17 — DATE

77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0499

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 02/17/2017

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

Fax;
314-241-2203

RE: Acoustical Wall Panel Product Data

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings	☑ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	**SENT VIA:**	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☑ Other: Product Data	☐ Separate Cover Via:	☐ Due Date:

Item	*Package*	*Code*	*Rev.*	*Copies*	*Date*	*Description*	*Status*
Submittal		098433-007	1		02/17/2017	Acoustical Wall Panel Product Data	Submitted

NOTES:

CC:

Signed: _____
Devin Gates

PARIC
EXPERIENCE. EXCELLENCE.

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

098433 Product Data and Schedule.

Product being used are per RFI-038 and ID0201 and ID0203

REQUEST FOR INFORMATION

DATE: April 18, 2016 **NO.:** RFI-038

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

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

Subject: Additional BP 3 clarifications

Response Required By: April 25, 2016

Drawing / Spec Reference:

Information Requested:

Spec 098413 is for the Wood Acoustical Panels but on ID0203 under 098413 is listed FAP-1 which is a Fabric Wrapped Panel. There is no spec for that product other than the Material Finish Legend.

G&S Panel is listed in the Finish Legend under 098414 – Stretched Fabric Systems. No such spec # in the spec book.

Clipso is listed in 097713 – also called Stretch Fabric System – but the Material Legend does not list and we cannot find any designation for this product on the plans.

Suggestion: Please clarify.

Response:

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.

For FAP-1 and AP-1, use specification section 098433 Sound Absorbing Wall Units.
Use 097713 for the stretched fabric indicated on 1/A0602

Answered By: Lynn Grossman Date: 04.19.16

MATERIAL FINISH LEGEND

ABBREVIATION	MANUFACTURER	PRODUCT	COLOR NAME	COLOR NUMBER	WIDTH / SIZE	DETAILS	REP INFORMATION
03 30 00 CAST IN PLACE CONCRETE							
03 30 00 CAST IN PLACE CONCRETE							
SC-1	NA	SEALED CONCRETE	NA	NA	NA	SEE ARCHITECTURAL SPECIFICATIONS FOR FURTHER INFORMATION	
06 41 00 ARCHITECTURAL WOOD CASEWORK							
06 41 13 WOOD VENEER FACED ARCHITECTURAL CABINETS							
CSW-3	CUSTOM	WHITE OAK - RIFT CUT CABINET	CLEAR FINISH	NA	NA	TO MATCH WVP-1 AND SAMPLES TO BE SUBMITTED TO INTERIOR DESIGNER FOR APPROVAL / CABINET HARDWARE: AMEROCK BP29114AB ANTIQUE BRASS 3" PULL	
06 41 16 PLASTIC LAMINATE CLAD ARCHITECTURAL CABINETS							
PLAM-1	FORMICA	HIGH PRESSURE LAMINATE	FINNISH OAK	118-58	NA	MATTE FINISH / EPCO HARDWARE: MC 402-4 WIRE PULL - SATIN CLEAR ANODIZED FINISH	RICHELE SMITH 816-377-6235
06 42 00 WOOD PANELING							
06 42 16 WOOD - VENEER PANELING							
WVP-1	DODGE VENEERS INC.	WHITE OAK - RIFT	CLEAR FINISH	5085 / 3		FSC CONTROLLED	
WVP-2		WHITE OPAQUE PANELS	LAQUER FINISH			SEE ARCHITECTURAL SPECIFICATIONS FOR FURTHER DETAILS	
06 46 00 WOOD TRIM							
06 46 19 WOOD BASE AND SHOE MOULDINGS							
WDB-1	SMITH MILLWORK	S4S BOARD - CUSTOM (OR SIMILAR)	NA	NA	11/16" X 5 1/2"	TO BE STAINED TO MATCH WVP-1 / SAMPLES TO BE SENT TO ARCHITECT AND INTERIOR DESIGNER FOR APPROVAL	
WDB-2	CUSTOM	MATCH EXISTING WOOD BASE IN ACADEMIC BUILDING	NA	NA		TO BE STAINED TO MATCH EXISTING BASE / SAMPLES TO BE SENT TO ARCHITECT AND INTERIOR DESIGNER FOR APPROVAL	
09 30 00 TILING							
09 30 00 TILING							
MT-1	SCHLUTER	DILEX-AHK	SATIN ANODIZED ALUMINUM (AE)	NA	NA	TO BE USED IN LOCATIONS WHERE FLOOR TILE MEETS WALL TILE AND INSIDE CORNERS OF WALL TILE	
MT-2	SCHLUTER	SCHIENE	SATIN ANODIZED ALUMINUM (AE)	NA		TO BE USED AT EXPOSED EDGE OF WALL TILE OR WHERE TERRAZZO FLOORING MEETS CARPET TILE	
MT-3	SCHLUTER	RENO-TK	SATIN ANODIZED ALUMINUM (AE)	NA		TO BE USED IN LOCATIONS WHERE TILE OR TERRAZZO FLOORING MEETS RESILIENT FLOORING OR BROADLOOM CARPET	
09 30 13.13 PORCELAIN TILING							
CT-1	AMERICAN OLEAN	METHOD PORCELAIN TILE - UNPOLISHED	TAUPE TECHNIQUE	MT04	12 X 24	TEC POWER GROUT - 939 MIST	JULIE ZOBEL 314-971-6582
CT-2	AMERICAN OLEAN	METHOD PORCELAIN TILE - UNPOLISHED	KHAKI APPROACH	MT05	12 X 24	TEC POWER GROUT - 939 MIST	JULIE ZOBEL 314-971-6582
CT-3	AMERICAN OLEAN	METHOD PORCELAIN TILE - S-43C9 BULLNOSE	TAUPE TECHNIQUE	MT04	3 X 12	TEC POWER GROUT - 939 MIST	JULIE ZOBEL 314-971-6582
CT-4	AMERICAN OLEAN	METHOD PORCELAIN TILE - MOSAIC TILE	KHAKI APPROACH	MT05	12 X 24	TEC POWER GROUT - 939 MIST	JULIE ZOBEL 314-971-6582
CT-5	ANATOLIA	SOHO - GLOSSY MINI BRICK MOSAICS	WARM GREY	51-062	12 X 12	TEC POWER GROUT - 939 MIST	JULIE ZOBEL 314-971-6582
09 60 00 FLOORING							
09 64 00 WOOD FLOORING							
WDF-1	VINTAGE PREFINISHED HARDWOOD FLOORING	CRAFTED R & Q WIRE BRUSHED WHITE OAK	NATURAL UV OIL	NA	9/16 X 5		AMANDA RIEFFER 314-729-1461
09 65 13.13 RESILIENT WALL BASE							
RB-1	JOHNSONITE	TRADITIONAL WALL BASE WITH TOE	DOVER	NA	4"		LISA POWELL 314-403-6913
RB-2	JOHNSONITE	EQUINOX WALL BASE	DOVER	NA	4.5"		LISA POWELL 314-403-6913
09 65 13.36 RESILIENT CARPET TRANSITIONS							
RCT-1	JOHNSONITE	RUBBER TRANSITION STRIP	BURNT UMBER	CTA-63-HT	2 1/2"	TO BE USED AT ALL BROADLOOM CARPET TO RESILIENT FLOORING TRANSITIONS	LISA POWELL 314-403-6913
RCT-2	JOHNSONITE	RUBBER TRANSITION STRIP	BURNT UMBER	CTA-63-J	2 1/2"	TO BE USED AT ALL BROADLOOM CARPET TO SEALED CONCRETE TRANSITIONS	LISA POWELL 314-403-6913
RCT-3	JOHNSONITE	RUBBER TRANSITION STRIP	BURNT UMBER	SSR-63-B	1 5/8"	TO BE USED AT RESILIENT FLOORING TO SEALED CONCRETE TRANSITIONS	LISA POWELL 314-403-6913
RCT-4	JOHNSONITE	RUBBER TRANSITION STRIP	BURNT UMBER	SLT-63-C	5/8"	TO BE USED AT CARPET TILE TO RESILIENT FLOORING TRANSITIONS	
09 68 13 TILE CARPETING							
CPT-1	MASLAND MODULAR	POSITIVE TRACTION - T7872	RELEASE	78200	24 X 24	100% 6,6 NYLON / QUARTER TURNED INSTALLATION	MATT KOVATOVICH 314-915-5678
CPT-2	MASLAND MODULAR	RESONATE - T502	TORRENT	50207	24 X 24	EARTHSMART REFRESH 6,6 NYLON / QUARTER TURNED INSTALLATION	MATT KOVATOVICH 314-915-5678
CPT-3	BENTLEY	MULTIPLAY TILE - 4MYT40AA0K	FAN BOY	401377	18 X 36	ANTRON LUMENA 6,6 NYLON / BRICK LAY INSTALLATION	MELANIE ROZELL 636-751-5612
CPT-4	BOLYU	BATISTE TILE - TBAT	GROSGRAIN	BAT56	18 X 36	AVALAR SOLUTION DYED NYLON / ASHLAR INSTALLATION	SEAN GALLAGHER 314-775-9329
CPT-5	TANDUS - CENTIVA	MAELSTROM - 04849	BLUE SPIRIT	33201	24 x 24	DYNEX SOLUTION DYED NYLON / BRICK LAY INSTALLATION	BRIAN AYRES 314-324-0086
CPT-6	NOT USED						
09 68 16 SHEET CARPETING							
CPT-7	BENTLEY	MULTIPLAY TILE - 4MYT40620R	GHOST NINJA	401378	12'	ANTRON LUMENA 6X6 NYLON / BROADLOOM	MELANIE ROZELL 636-751-5612
09 62 00 SPECIALTY FLOORING							
09 62 29 CORK FLOORING							
CRK-1	EXPANKO	PRESTIGE CORK FLOORING	LIGHT	NA	24 X 24 / 3/16 THICK	MATTE POLYURETHANE FINISH / SEALANT REQUIRED PER MANUFACTURER SPECIFICATIONS	LISA POWELL 314-403-6913
09 65 00 RESILIENT FLOORING							
09 65 13.26 RESILIENT STAIR NOSINGS							
VSN-1	JOHNSONITE	FLEXIBLE VINYL STAIR NOSING	BURNT UMBER	VLVCD-63	1/4" MATERIAL	INCLUDE 49 BEIGE CO-EXTRUDED CONTRASTING STRIP FOR VISUALLY IMPAIRED	LISA POWELL 314-403-6913
09 65 16 RESILIENT SHEET FLOORING							
SV-1	JOHNSONITE	OPTIMA SHEET VINYL	SLATE	897	2MM	WELDROD 1287170	LISA POWELL 314-403-6913
09 65 16.33 RUBBER SHEET FLOORING							
RBF-1	NORA	NORAPLAN ENVIRONCARE SHEET FLOORING - 1462	SMOKY FENNEL	2931	48" WIDE	HEAT WELD SEAMS / 2MM THICKNESS	KATIE DEELO 314-952-7610
RBF-2	NORA	NORAPLAN SENTICA SHEET FLOORING - 1700	SNOW DAY	6520	48" WIDE	HEAT WELD SEAMS / 2MM THICKNESS	KATIE DEELO 314-952-7610
09 66 00 TERRAZZO FLOORING							
09 65 23.16 EPOXY RESIN TERRAZZO FLOORING							
TER-1	MISSOURI TERRAZZO	CUSTOM SAMPLE	NA	15-239	NA	INTEGRAL 4" COVE BASE	KEVIN RICKMAN 314-361-8090
TER-2	MISSOURI TERRAZZO	CUSTOM SAMPLE	NA	11-77	NA	MATCH TO WEBSTER UNIVERSITY ACADEMIC BUILDING	KEVIN RICKMAN 314-361-8090
09 67 00 FLUID-APPLIED FLOORING							
09 67 23 RESINOUS FLOORING							
ERF-1	KEY RESIN COMPANY OR EQUAL	KEY QUARTZ B125 HP	TIMBERWOLF	NA		3/16" THICKNESS / INTEGRAL 4" COVE BASE / 1 TOPCOAT OF 615 CHEMICAL RESISTANT BINDER (CLEAR)	KEN MEYER
09 70 00 WALL FINISHES							
09 72 00 HYGIENIC VINYL WALL COVERINGS							
HVWC-1	ALTRO EQUAL	ALTRO WHITEROCK PANELS	STANDARD WHITE	W3FR	2.5MM	8' 2" PANELS / HEAT WELD APPLIATION FOR SEAMLESS WALL SYSTEM / USE MANUFACTURER'S COORDINATING TRIM PIECES TO CREATE SEAMLESS APPLIATION FROM COVE BASE TO WALL	GEORGE MALLETT 417-379-1602
09 72 13 CORK WALLCOVERINGS							
CWC-1	WOLF GORDON	BULLETIN BOARD CORK - 1/4 INCH	NATURAL	339	48' WIDE	UNBACKED / REVERSE HANG AND RANDOM MATCH	DAVID SMITH 314-646-0220
09 77 00 SPECIAL WALL SURFACING							
FRP-1	NUDO	FIBER-LITE LINER PANEL LP-F9	TEX WHITE	NA	4' X 8'	09" THICKNESS / USE MFG COORDINATING TRIM FOR INSTALLATION	
09 80 00 ACOUSTIC TREATMENT							
09 84 33 SOUND ABSORBING WALL UNITS							
AP-1	GOLTERMAN & SABO OR EQUAL	FABRIC WRAPPED ACOUSTI-PANEL	FABRIC: MOMENTUM UNIVERSE - COSMIC / 66" WIDE	NA	1" THICK	FABRIC TO BE PURCHASED BY GOLTERMAN & SABO / INSTALLED WITH ADHESIVE AND IMPALING CLIPS / SEE ARCHITECTURAL ELEVATIONS FOR PANEL SIZES	
FAP-1	NATIONAL WALLCOVERING	ECOCORE PANELS - SNOOPY FABRIC	GRAPHITE	NA	45" X 97"	1" THICK	PEGGY SENDOBRY 314-570-6255
09 90 00 PAINTING AND COATING							
09 91 00 PAINTING							
PT-1	SHERWIN WILLIAMS	PROMAR 400 ZERO VOC INTERIOR LATEX PAINT	SNOWBOUND	SW7004	NA	EGGSHELL FINISH - WALLS / FLAT FINISH - CEILINGS	HANK MEINKING 314-281-7485
PT-2	BENJAMIN MOORE	PROMAR 400 ZERO VOC INTERIOR LATEX PAINT EQUIVALENT	NACHO CHEESE	2018-40	NA	EGGSHELL FINISH - WALLS	HANK MEINKING 314-281-7485
PT-3	SHERWIN WILLIAMS	PROMAR 400 ZERO VOC INTERIOR LATEX PAINT	GEORGIAN BAY	SW6509	NA	EGGSHELL FINISH - WALLS	HANK MEINKING 314-281-7485
PT-4	SHERWIN WILLIAMS	PROMAR 400 ZERO VOC INTERIOR LATEX PAINT	ZIRCON	SW7667	NA	SEMI-GLOSS FINISH - WALLS, HOLLOW METAL FRAMES AND DOORS / CADAVER LAB AND CADAVER WORKROOM TO RECEIVE EPOXY FINISH	HANK MEINKING 314-281-7485
PT-5	SHERWIN WILLIAMS	PROMAR 400 ZERO VOC INTERIOR LATEX PAINT	BLACK MAGIC	SW6991	NA	SEMI-GLOSS FINISH	HANK MEINKING 314-281-7485
PT-6	SHERWIN WILLIAMS	PROMAR 400 ZERO VOC INTERIOR LATEX PAINT	GREENSLACK	SW6994	NA	EGGSHELL FINISH - WALLS	HANK MEINKING 314-281-7485
09 96 00 HIGH PERFORMANCE COATINGS							
09 66 66 AGGREGATE WALL COATINGS							
AWC-1	WOLF GORDON - WINK	DRY ERASE FINISH	CLEAR			PAINT OVER EGGSHELL FINISH	DAVID SMITH 314-646-0220
10 21 13 TOILET COMPARTMENTS							
10 21 13.19 PLASTIC TOILET COMPARTMENTS							
PTC-1	ACCURATE OR EQUAL	SOLID PLASTIC (HDPE) TOILET PARTITIONS	CHARCOAL	9237	NA	100 % POST - CONSUMER RECYCLED MATERIAL / TOUGH TEXTURE (TT) FINISH	
12 30 00 MANUFACTURED CASEWORK							
12 35 53 LABORATORY CASEWORK							
CSW-1	HAMILTON OR SIMILAR	WOOD FLUSH OVERLAY - RIFT WHITE OAK	ND NATURAL	249	NA	SAMPLES TO BE SENT TO ARCHITECT AND DESIGNER FOR APPROVAL PRIOR TO ORDERING	JIM BALDWIN 913-906-8601
CSW-2	HAMILTON OR SIMILAR	STEEL FLUSH OVERLAY	FINISH TO MATCH PT-4	NA	NA	SAMPLES TO BE SENT TO ARCHITECT AND DESIGNER FOR APPROVAL PRIOR TO ORDERING	JIM BALDWIN 913-906-8601
12 36 00 COUNTERTOP SPECIFICATIONS							
12 36 16 METAL COUNTERTOPS							
SS-1	STAINLESS STEEL					INTEGRAL SIDE AND BACK SPLASHES WHERE APPLICABLE / SEE ARCHITECTURAL SPECS FOR MORE DETAILS	
12 36 23.13 PLASTIC LAMINATE - CLAD COUNTERTOPS							
PL-1	WILSONSART	PLASTIC LAMINATE	PEWTER MESH	4878-38	NA	4" SIDE AND BACK SPLASHES WHERE APPLICABLE	PATRICK ANGEVINE 314-809-5114
12 36 53 LABORATORY COUNTERTOPS							
EP-1	DURCON INCORPORATED	EPOXY RESIN LABORATORY COUNTERTOP	GRAPHITE	NA	25MM THICK	BEVELED EDGE	
12 36 61.16 SOLID SURFACE COUNTERTOPS							
SSF-1	ILG HAUSYS	HI-MACS	STEEL GRAY	S209	1/2" THICK	ROUNDOVER 1/4 INCH	JOE JOHNSON 312-805-5763
12 36 61.19 QUARTZ SURFACING COUNTERTOPS							
QTZ-1	LG HAUSYS	VIATERA	TUNDRA ICE	NA	2CM	EASED EDGE / 4" SIDE AND BACK SPLASHES WHERE BACKSPLASH TILE IS NOT USED	JOE JOHNSON 312-805-5763
QTZ-2	LG HAUSYS	VIATERA	SOHO GRAY	NA	2CM	EASED EDGE / 4" SIDE AND BACK SPLASHES WHERE BACKSPLASH TILE IS NOT USED	JOE JOHNSON 312-805-5763

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3/6/2015 11:46:46 AM

Webster UNIVERSITY

Webster University
Interdisciplinary Science Building

CANNONDESIGN

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314 862 0070

SWT Design
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314 644 5750

Webb Engineering Services, Inc.
Plumbing & Fire Protection
1400 S. 3rd Street, Suite 201
St. Louis, MO 63104
314 588 0600

No	Description	Date
3	ASI 015	25 JUL 2016
4	ASI 006	05 JUL 2016
	ISSUED FOR CONSTRUCTION (IFC)	15 MAR 2016

Drawing Title

MATERIAL FINISH LEGEND

Project No 04561.01 Checked by

ID0203

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FINISH SCHEDULE FLOORS 00-02

Number	Name	Floor Finish	Base Finish	North / Northwest Wall Finish	South / Southeast Wall Finish	East / Northeast Wall Finish	West / Southwest Wall Finish	Base Cabinet	Countertop	Upper Wall Cabinet	Millwork	Comments	Floor
078	MECH. ROOM - CENTRAL	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						00
S076	STAIR 3-0	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4					4	00
1-1	ELEV 1	TER-1	PREFINISHED	PLAM-1	PLAM-1	PLAM-1	PLAM-1					2	01
2-1	ELEV 2	RBF-1	PREFINISHED	STAINLESS	STAINLESS	STAINLESS	STAINLESS					17	01
100A	WORK / COPY	RBF-2	RB-2	PT-1	AWC-1 / PT-1	CWC-1 / PT-1	PT-1	PLAM-1	PL-1	PLAM-1		3	01
100B	DATA	RBF-2	RB-1	PT-4	PT-4	PT-4	PT-4						01
100C	KETTE	RBF-2	RB-2	PT-1	PT-1	CT-5 / PT-1	PT-1	PLAM-1	QTZ-1	PLAM-1		7,10	01
101	OFF. STAFF (2)	CPT-3	RB-2	CWC-1 / PT-1	PT-1	PT-1	PT-1					1,9	01
102	CORRIDOR	TER-1	TER-1	PT-1	PT-1	PT-1	PT-1						01
104	OFF. FUT	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
105	OFF. NA	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
106	OFF. NA	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
107	OFF. NU	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
108	OFF. NU	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
109	OFF. NU	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
110A	STOR	CPT-3	RB-1	PT-1	PT-1	PT-1	PT-1						01
110B	ELEC	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
111	OFF. NU	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
112	STORAGE	CPT-3	RB-1	PT-1	PT-1	PT-1	PT-1						01
113	OFF. NU	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
114	MOCK EXAM	RBF-2	RB-1	PT-1	PT-1	PT-1	PT-1	PLAM-1	QTZ-2	PLAM-1			01
115	OFF. NU	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
116	MOCK EXAM	RBF-2	RB-1	PT-1	PT-1	PT-1	PT-1	PLAM-1	QTZ-2	PLAM-1			01
117	OFF. FUT	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
131	HEALTH ASSESSMENT LAB	RBF-2	RB-1	PT-1	PT-1	PT-1	PT-1	CSW-1	EP-1	CSW-1			01
133A	CONTROL ROOM / TECH OFF / PREP LAB	RBF-2	RB-1	PT-1	PT-1	PT-1	PT-1	PLAM-1	PL-1	PLAM-1			01
133B	SIM LAB	RBF-2	RB-1	PT-1	PT-1	PT-1	PT-1	CSW-1	EP-1	CSW-1			01
135	DRY SKILLS LAB / COHORT CLASSROOM	RBF-2	RB-1	PT-1	PT-1	AWC-1 / PT-1	PT-1	CSW-1	EP-1	CSW-1			01
137	MODELS/ASSESSMENT STORAGE/RESEARCH	RBF-2	RB-1	PT-1	PT-1	PT-1	PT-1	CSW-1	EP-1	CSW-1			01
140	CONF. ROOM (24 SEATS)	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1 / WVP-1	CSW-3	QTZ-1				01
144	OFF. NU / NA. ADJ. (4+2=6)	CPT-3	RB-2	PT-1	PT-1	PT-1	PT-1					1	01
150	EAB CONNECTOR	TER-1,2	TER-1 / WDB-2	PT-1	PT-1	PT-1	PT-1					22	01
151	EAB STORAGE	RBF-1	RB-2	PT-4	PT-4	PT-4	PT-4						01
152	VENDING	TER-1	TER-1	PT-1	PT-1	PT-1	PT-1						01
154	CONF. ROOM (10)	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1	PLAM-1	QTZ-1			1	01
156	SM MTG/ GREEN RM	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1						01
158	COAT	TER-1	TER-1	PT-1	PT-1	PT-1	PT-1						01
160	LECTURE HALL	CPT-7 / WDF-1	WDB-1	PT-1 / ACOUSTIC PANELS	PT-1	AP-1 / PT-1	PT-1					8,19,20	01
160A	CORR.	CPT-7	RB-1	PT-1	PT-1	PT-1	PT-1						01
160B	CONTROL	CPT-7	RB-1	FAP-1 / PT-6	PT-6	FAP-1 / PT-6	FAP-1 / PT-6						01
160C	LECT. ENTRY	CPT-7	WDB-1	PT-1	PT-1	PT-1	PT-1					8	01
160D	AV EQUIP	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
172	LOADING DOCK	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
172A	RECYCLING	SC-1	RB-1	FRP-1	FRP-1	FRP-1	FRP-1					11	01
174	TEACHING KITCHEN	SV-1	RB-2	CT-5 / PT-1	PT-1	AWC-1 / PT-1	PT-1	PLAM-1	QTZ-1	PLAM-1		7,10	01
175	JC	SC-1	RB-1	FRP-1	FRP-1	FRP-1	FRP-1					11	01
176	ELEV. CONTROL	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
177	WOMEN	CT-1,2	CT-1,3,4 / MT-1	CT-1 / PT-1	CT-1	CT-1,4 / PT-1	CT-1,4	PLAM-1	QTZ-1			14,16	01
178	MECHANICAL ROOM	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
179	MEN	CT-1,2	CT-1,3,4 / MT-1	CT-1	CT-1 / PT-1	CT-1,4 / PT-1	CT-1,4	PLAM-1	QTZ-1			14,16	01
180	TOILET	CT-1	CT-1,3 / MT-1	CT-1,4	PT-1	PT-1	PT-1					12	01
182	TOILET	CT-1	CT-1,3 / MT-1	PT-1	CT-1,4	PT-1	PT-1					12	01
183A	ENTRY CORRIDOR	RBF-2	RB-2	PT-1	AWC-1 / CWC-1 / PT-1	PT-1	PT-1					18	01
183B	CADAVER LAB WORKROOM	ERF-1	ERF-1	PT-4	PT-4	PT-4	PT-4	CSW-2	SS-1	CSW-2		21	01
183C	BIO VESTIBULE	ERF-1	ERF-1	PT-1	PT-1	PT-1	PT-1	CSW-2	SS-1	CSW-2			01
184	BLDG. STOR.	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
185	SPILL CLOSET	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
186	CUST. STOR.	SC-1	RB-1	FRP-1	FRP-1	FRP-1	FRP-1					11	01
187	CYLINDER ROOM	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
188	FIRE PUMP	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
191	CADAVER LAB	ERF-1	ERF-1	PT-4	PT-4	AWC-1 / PT-4	AWC-1 / PT-4	CSW-2	SS-1	CSW-2		21	01
192	MAIN ELECTRICAL	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
195	MDF / IT WORK ROOM	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						01
C110	CORRIDOR	TER-1	TER-1	PT-1	PT-1	PT-1	PT-1						01
C130	CORRIDOR	TER-1	TER-1	PT-1	PT-1	PT-1	PT-1						01
C140	CORRIDOR	TER-1	TER-1	PT-1 / WVP-2	PT-1 / ACOUSTIC PANELS	PT-1	PT-1						01
C150	LOBBY	TER-1	TER-1	PT-1	PT-1 / ACOUSTIC PANELS	PT-1 / ACOUSTIC PANELS	PT-1						01
C151	COMMONS	CPT-5 / TER-1	TER-1	PT-1	PT-1	PT-1 / ACOUSTIC PANELS	PT-1					13	01
C153	VEST.	CPT-1	WDB-1	PT-1	PT-1 / ACOUSTIC PANELS	PT-1 / ACOUSTIC PANELS	PT-1						01
C170	CORRIDOR	TER-1	TER-1	PT-1 / WVP-2	PT-1	PT-1	PT-1						01
C180	CORRIDOR	RBF-2 / TER-1	RB-2 / TER-1	PT-2	PT-1	PT-1	PT-1 / WVP-1						01
S140	STAIR 1-1	TER-1	PREFINISHED	WVP-2	PT-1	PT-1	WVP-2					6,8	01
S176	STAIR 3-1	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4					4	01
S194	STAIR 2-1	CPT-7	RB-1	PT-1	PT-1	PT-1	PT-1					5	01
200A	WORK / COPY	RBF-2	RB-2	PT-1	AWC-1 / PT-1	CWC-1 / PT-1	PT-1	PLAM-1	PL-1	PLAM-1		3	02
200B	DATA	RBF-2	RB-1	PT-4	PT-4	PT-4	PT-4						02
200C	BREAK	RBF-2	RB-2	PT-1	PT-1	CT-5 / PT-1	PT-1	PLAM-1	QTZ-1	PLAM-1		7,10	02
202	RECEPTION	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1						02
203	CONF.	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1	PLAM-1	QTZ-1				02
205	OFF. GLOBAL	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1					1	02
206	OFF. DEAN'S ASSIST.	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1					1	02
207	OFF. STRATEGIC	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1					1	02
208	OFF. ASSESSMENT	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1					1	02
209	OFF. ASSOC. DEAN	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1					1	02
210A	STOR	CPT-4	RB-1	PT-1	PT-1	PT-1	PT-1						02
210B	ELEC	SC-1	RB-1	PT-4	PT-4	PT-4	PT-4						02
211	OFF. ASSOC. DEAN	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1					1	02
212	OFF. COMMUNICATIONS	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1					1	02
214	OFF. OPERATIONS	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1					1	02
215	DEAN'S OFFICE	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1					1	02
231	COMP. LAB / GEN. CLASSROOM	CPT-2	RB-1	PT-1	AWC-1 / PT-1	PT-1	PT-1						02
233	GEN. CLASSROOM (24 Seat)	CPT-2	RB-1	PT-1	AWC-1 / PT-1	PT-1	PT-1						02
235	OPEN RESEARCH LAB	RBF-2	RB-1	PT-1	PT-1	PT-1	PT-1	CSW-1	EP-1	CSW-1			02
272A	CHEM. STOCK ROOM	RBF-1	RB-1	PT-4	PT-4	PT-4	PT-4						02
272B	LAB STORAGE	RBF-1	RB-1	PT-4	PT-4	PT-4	PT-4	CSW-1	EP-1	CSW-1			02
274	MICROSCOPY ROOM	RBF-1	RB-1	PT-1	PT-1	PT-1	PT-1	CSW-1	EP-1	CSW-1			02
275	LACT.	CT-1	CT-3 / MT-1	PT-1	PT-1	PT-1	PT-1	PLAM-1	QTZ-1				02
276	SCIN CLASSROOM	RBF-1	RB-1	PT-1	PT-1	PT-1	AWC-1 / PT-1	CSW-1	EP-1	CSW-1			02
277	WOMEN	CT-1,2	CT-1,3,4 / MT-1	CT-1 / PT-1	CT-1	CT-1,4 / PT-1	CT-1,4	PLAM-1	QTZ-1			14,16	02
279	MEN	CT-1,2	CT-1,3,4 / MT-1	CT-1	CT-1 / PT-1	CT-1,4 / PT-1	CT-1,4	PLAM-1	QTZ-1			14,16	02
282	PHYS LAB PREP	RBF-1	RB-1	PT-1	PT-1	PT-1	PT-1	CSW-1	EP-1	CSW-1			02
283	MICROBIO / PLANT RESEARCH LAB	RBF-1	RB-1	PT-1	PT-1	AWC-1 / PT-1	PT-1	CSW-1	EP-1	CSW-1			02
284	PHYSICS LAB	RBF-1	RB-1	PT-1	PT-1	PT-1	AWC-1 / PT-1	CSW-1	EP-1	CSW-1			02
289A	MICROBIO PREP	RBF-1	RB-1	PT-1	PT-1	PT-1	PT-1	CSW-1	EP-1	CSW-1			02
289B	TISSUE CULTURE B	RBF-1	RB-1	PT-1	PT-1	PT-1	PT-1	CSW-1	EP-1	CSW-1			02
291	CELL BIO / PHYS. RESEARCH LAB	RBF-1	RB-1	PT-1	PT-1	AWC-1 / PT-1	PT-1	CSW-1	EP-1	CSW-1			02
292	PHYS RESEARCH LAB	RBF-1	RB-1	PT-1	PT-1	PT-1	PT-1	CSW-1	EP-1	CSW-1			02
C210	CORR	CPT-4	WDB-1	PT-1	PT-1	PT-1	PT-1						02
C230	CORRIDOR	TER-1	TER-1	PT-1	PT-1	PT-1	PT-1						02
C230A	VEST.	CPT-1	WDB-1	PT-1	PT-1	PT-1	PT-1						02
C250	LOBBY	CPT-2 / TER-1	TER-1	PT-1 / WVP-2	PT-1	PT-1	PT-1					13	02
C250A	VEST.	CPT-1	WDB-1	PT-1	PT-1	PT-1	PT-1						02
C270	CORRIDOR	TER-1	TER-1	PT-1 / WVP-2	PT-1	PT-1	PT-1						02
C270A	EAB CONNECTOR	CPT-1	WDB-1	PT-1	PT-1	PT-1	PT-1						02
C280	CORR	RBF-2	RB-2	PT-1	PT-1	AWC-1 / CWC-1 / PT-1 / WVP-1	AWC-1 / CWC-1 / PT-1 / WVP-1					18	02
C280A	COMMONS	RBF-2	RB-2	PT-3	PT-1	PT-1	PT-1						02
S240	STAIR 1-2	TER-1	PREFINISHED	WVP-2	PT-1	PT-1	WVP-2					6,8	02
S294	STAIR 2-2	CPT-7	RB-1	PT-1	PT-1	PT-1	PT-1					5	02

FINISH SCHEDULE COMMENTS

1	ONE WALL TO RECEIVE CLEAR MARKERBOARD PAINT AWC-1 FLOOR TO CEILING. LOCATION TO BE DETERMINED.
2	ELEVATOR CAB TO HAVE TER-1 FLOORING. UPGRADE LAMINATE WALL PANELS TO BE PLAM-1 WITH STAINLESS STEEL REVEALS, FLAT HANDRAIL, AND TOEKICK. CEILING TO BE UPGRADE 6 LED DROP STAINLESS STEEL. INTERIOR AND EXTERIOR CAB DOORS, FRAMES AND CONTROLS TO BE STAINLESS STEEL.
3	CWC-1 CORK WALLCOVERING TO BE MOUNTED 20" AFF TO CEILING AND WALL TO WALL BEHIND THE COPIER. AWC-1 TO BE APPLIED TO ENTIRE SOUTH WALL. SEE TRANSITION PLAN FOR DETAILS.
4	STAIR TREADS TO BE CONCRETE. METAL STAIR PAN, RISERS AND HANDRAIL TO BE PAINTED PT-5.
5	STAIR TREADS AND RISERS TO BE CPT-7 WITH VSN-1. METAL STRINGERS AND HANDRAIL TO BE PAINTED PT-5. RB-1 TO BE USED ON ALL STAIR LANDINGS.
6	PRECAST TER-1 STAIR TREADS AND RISERS. STAINLESS STEEL HANDRAIL TO BE MOUNTED TO GLASS BALUSTERS.
7	UPGRADE STAINLESS STEEL APPLIANCES.
8	SEE ELEVATIONS FOR WALL FINISH DETAILS.
9	CURVED WALL TO RECEIVE CORKBOARD WALLCOVERING CWC-1.
10	BACKSPLASH TO RUN FROM TOP OF COUNTERTOP TO UNDERSIDE OF UPPER CABINETS. USE SCHLUTER TRIM PIECE MT-2 AT EXPOSED TILE EDGE.
11	FRP-1 PANELS TO RUN FULL HEIGHT OF WALL. USE MANUFACTURER'S COORDINATING TRIM PIECES FOR INSTALLATION.
12	CT-1 TO RUN VERTICALLY FULL HEIGHT ON WET WALL. 12" ACCENT MOSAIC CT-4 TO BE RUN HORIZONTALLY AT 48" AFF. THICK SET MORTAR BED TO BE USED ON WALL WITH LARGE FORMAT TILE.
13	CPT TO BE RECESSED IN TER-1 FLOORING TO CREATE FLUSH FLOORING TRANSITION. SCHLUTER TRIM MT-2 TO BE USED FOR EXPOSED EDGE OF TERAZZO.
14	SEE TRANSITION PLANS FOR WALL TILE EXTENTS. TILE TO RUN FULL HEIGHT IN THESE LOCATIONS. THICK SET MORTAR BED TO BE USED ON WALL WITH LARGE FORMAT TILE. SEE FLOOR PATTERN AND ELEVATION ON SHEET ID0202 FOR MORE DETAILS.
15	CWC-1 TO BE MOUNTED WALL TO WALL FROM TOP OF COUNTERTOP TO CEILING.
16	TOILET PARTITIONS TO BE PTC-1.
17	ELEVATOR CAB TO HAVE RBF-1 FLOORING. WALL PANELS TO BE STAINLESS STEEL WITH STAINLESS STEEL REVEALS, FLAT HANDRAIL AND TOEKICK. CEILING TO BE UPGRADE 6 LED DROP STAINLESS STEEL. INTERIOR AND EXTERIOR CAB DOORS, FRAMES AND CONTROLS TO BE STAINLESS STEEL.
18	CWC-1 TO BE MOUNTED ON NORTH SIDE OF DESIGNATED WALLS. TO BE RUN FROM TOP OF BASE TO CEILING, AND 46" WIDE. REMAINING PORTION OF BUMP OUT TO BE PAINTED AWC-1. SEE ELEVATION ON ID0202 FOR MORE DETAILS.
19	VERTICAL AND HORIZONTAL PORTION OF SILL ALONG EXTERIOR WINDOWS TO BE HAVE WDF-1 APPLIED TO FACE. HORIZONTAL AND VERTICAL PORTIONS (INCLUDING STAIRS) OF STAGE TO BE FINISHED WITH WDF-1 AND COORDINATING TRIM PIECES.
20	SEE ARCHITECTURAL SPECS FOR LECTURE HALL FIXED SEATING. FABRIC ON SEATING TO BE DESIGNTEX: DELAINE 3249-803 CHARCOAL.
21	PT-4 TO BE EPOXY FINISH.
22	WDB-2 TO BE USED AT TER-2 LOCATION AT EAB CONNECTION.

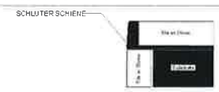
TYPICAL FLOORING TRANSITION DETAILS

1. ANY MODIFICATIONS TO FLOORING TRANSITION DETAILS MUST BE REVIEWED AND APPROVED BY DESIGNER.
2. REFERENCE MATERIAL FINISH LEGEND FOR TRANSITION SPECIFICATIONS AND FINISH.
3. INSTALLERS TO DETERMINE APPROPRIATE SIZE OF SPECIFIED TRANSITION STRIPS TO WORK WITH SPECIFIED MATERIALS.
4. ALL TRANSITIONS SHOULD MEET ADA GUIDELINES.
5. IF FINISH FOR TRANSITION STRIPS ARE NOT SPECIFIED, COORDINATE WITH DESIGNER FOR COLOR SELECTION.

MT-1

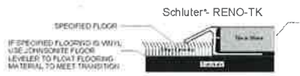
FLOOR TILE MEETS WALL TILE
INSIDE CORNER TRANSITIONS

MT-2



CERAMIC TILE WALL TILE (OUTSIDE CORNERS AND EXPOSED EDGES)
TERRAZZO TO CARPET TILE TRANSITION

MT-3



TILE / TERRAZZO TO VINYL FLOORING / BROADLOOM CARPET TRANSITION

RCT-1

BROADLOOM CARPET TO RESILIENT FLOORING

RCT-2

CARPET TO SEALED CONCRETE

RCT-3

RESILIENT FLOORING TO SEALED CONCRETE

RCT-4

CARPET TILE TO RESILIENT FLOORING

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No	Description	Date
2	addenda	26 JUL 2016
1	ISSUED FOR CONSTRUCTION (BP3)	15 MAR 2016

Drawing Title

FINISH SCHEDULE AND NOTES

Project No 04561.01 Checked by

ID0201

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