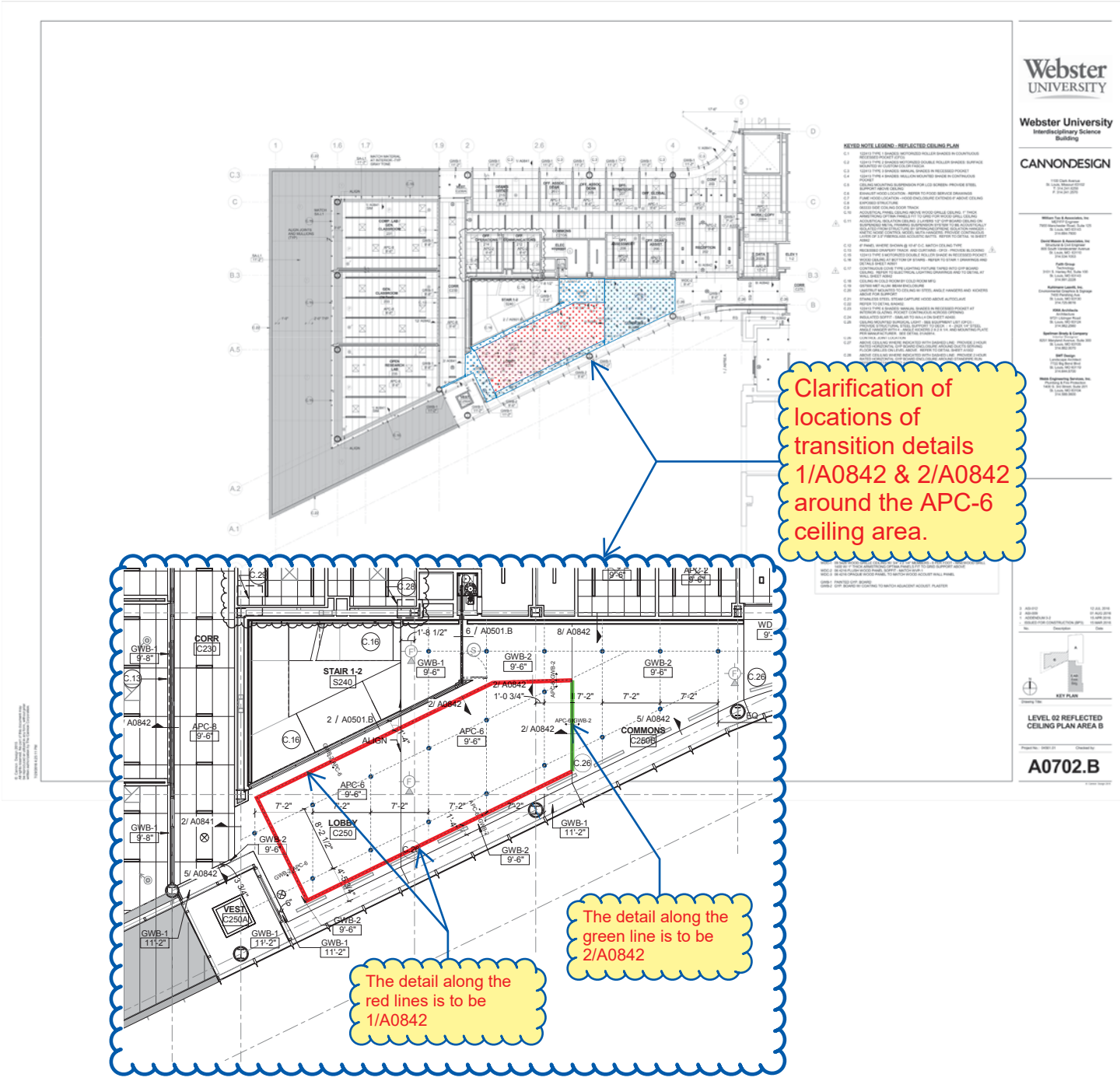
Drawing Report

Phillips Shop Drawing

Webster University - ISB - Base Bid

Section: Entire Job
Page: A0702.B Level 02 RCP



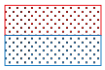
Phillips Company 1414 South State Street Freeburg, IL 62243 Phone: 618-539-4784 Fax: 618-539-4825

Drawing Report

Phillips Shop Drawing

Webster University - ISB - Base Bid

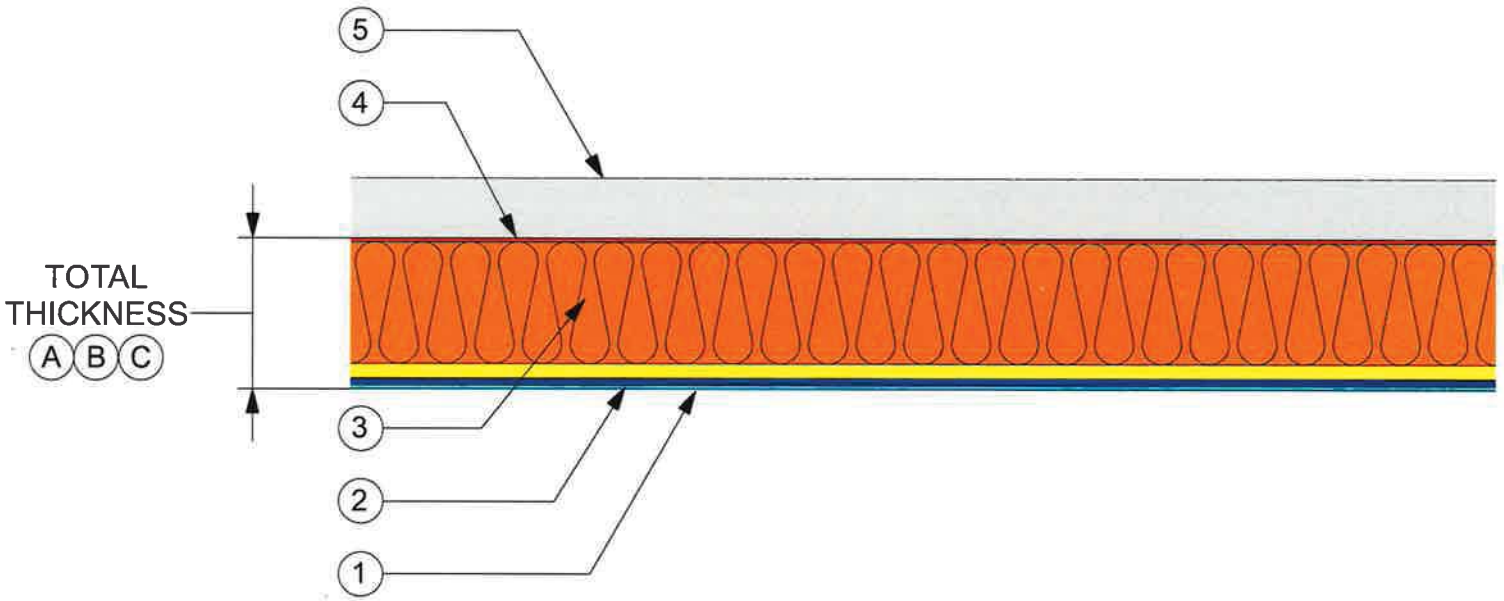
Section: Entire Job
Page: A0702.B Level 02 RCP

Legend	Pitch	Description
		BASWA Phon 40mm System (APC 6) BASWA Phon Finish System (Gyp Bd)

Phillips Company 1414 South State Street Freeburg, IL 62243 Phone: 618-539-4784 Fax: 618-539-4825

BASWAphon Classic Fine Finish

ACOUSTIC MATERIAL DETAIL #1

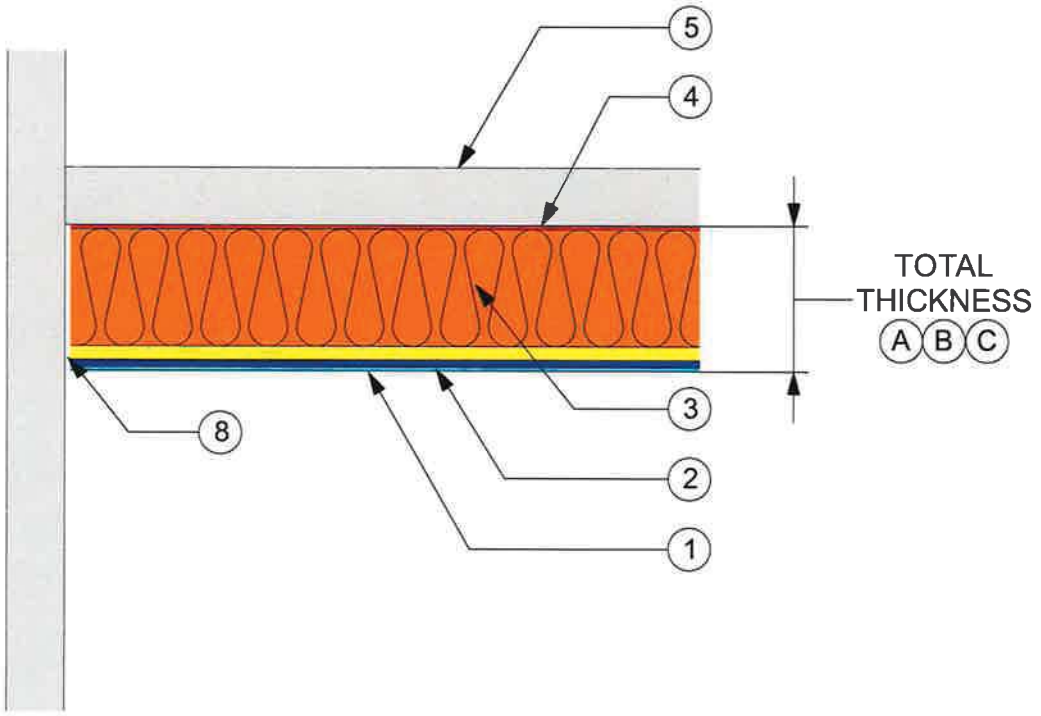


1 BASWAphon Fine Coat
2 BASWAphon Base
3 BASWAphon Pre-Coated Supporting Panel
4 BASWAphon Adhesive
5 Stable Substrate

DIMENSIONS			
SYSTEM	(A)	(B)	(C)
TOTAL THICKNESS	1 3/16" (30MM)	1 9/16" (40MM)	2 3/4" (70MM)

BASWAphon Classic Fine Finish

CEILING TO WALL TRANSITION DETAIL #2

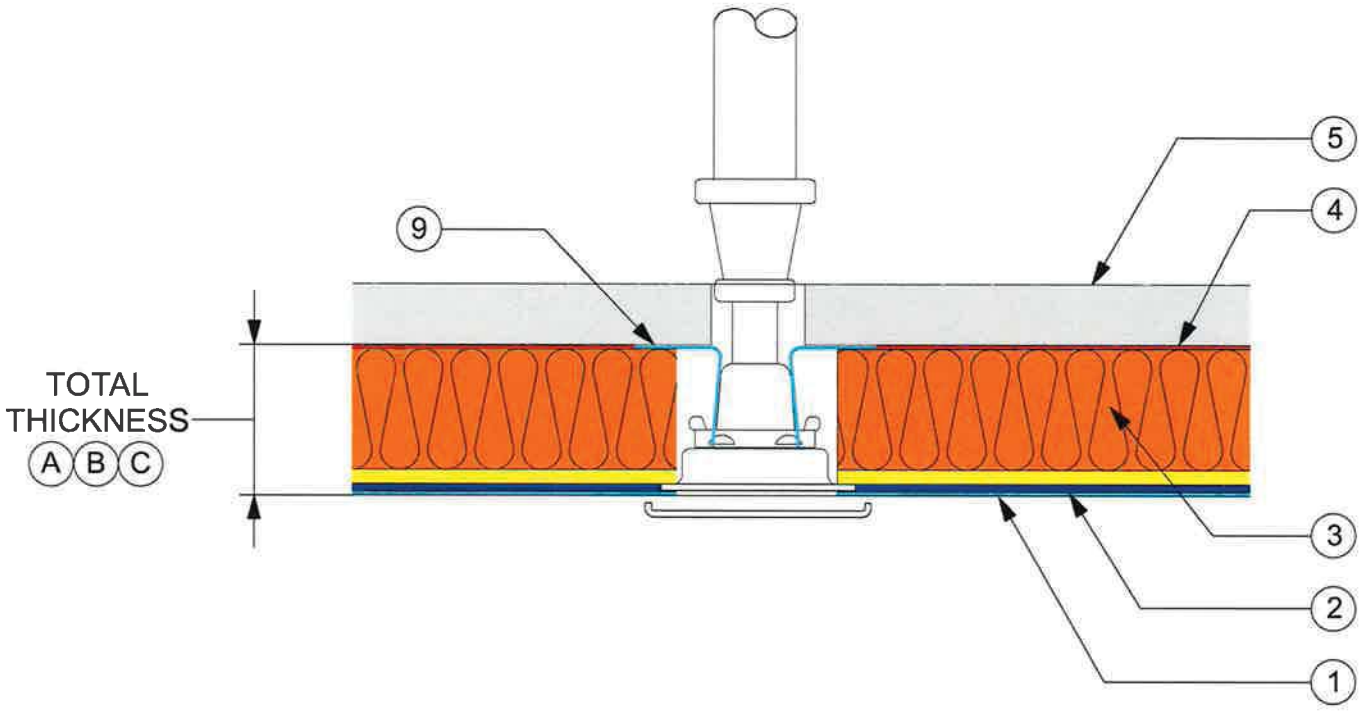


1 BASWAphon Fine Coat
2 BASWAphon Base
3 BASWAphon Pre-Coated Supporting Panel
4 BASWAphon Adhesive
5 Stable Substrate
8 1/8" Swedish Cut

DIMENSIONS			
SYSTEM	A	B	C
TOTAL THICKNESS	1 3/16" (30MM)	1 9/16" (40MM)	2 3/4" (70MM)

BASWAphon Classic Fine Finish

FIRE SPRINKLER HEAD DETAIL #3

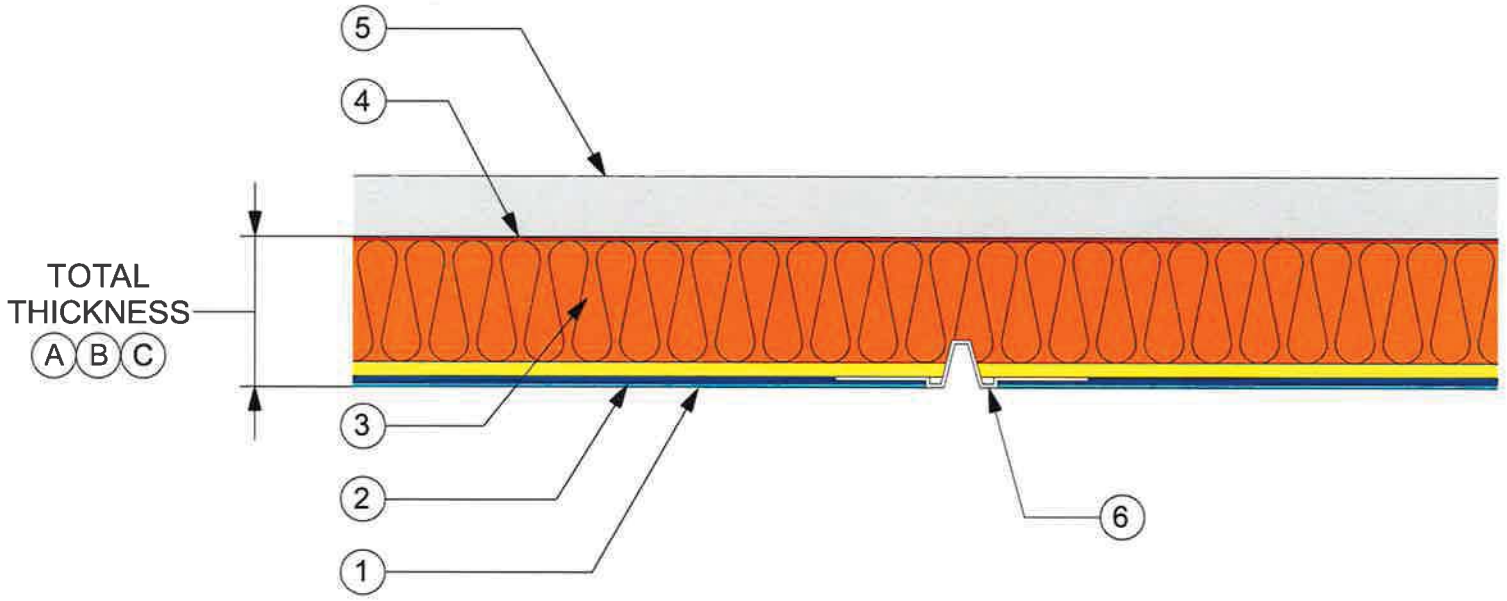


1 BASWAphon Fine Coat
2 BASWAphon Base
3 BASWAphon Pre-Coated Supporting Panel
4 BASWAphon Adhesive
5 Stable Substrate
9 Adhesive Tape (to prevent air filtration)

DIMENSIONS			
SYSTEM	A	B	C
TOTAL THICKNESS	1 3/16" (30MM)	1 9/16" (40MM)	2 3/4" (70MM)
FIXTURE ROUGH-IN BELOW FACE OF SUBSTRATE	1"	1 3/8"	2 9/16"

BASWAphon Classic Fine Finish

EXPANSION JOINT DETAIL #4



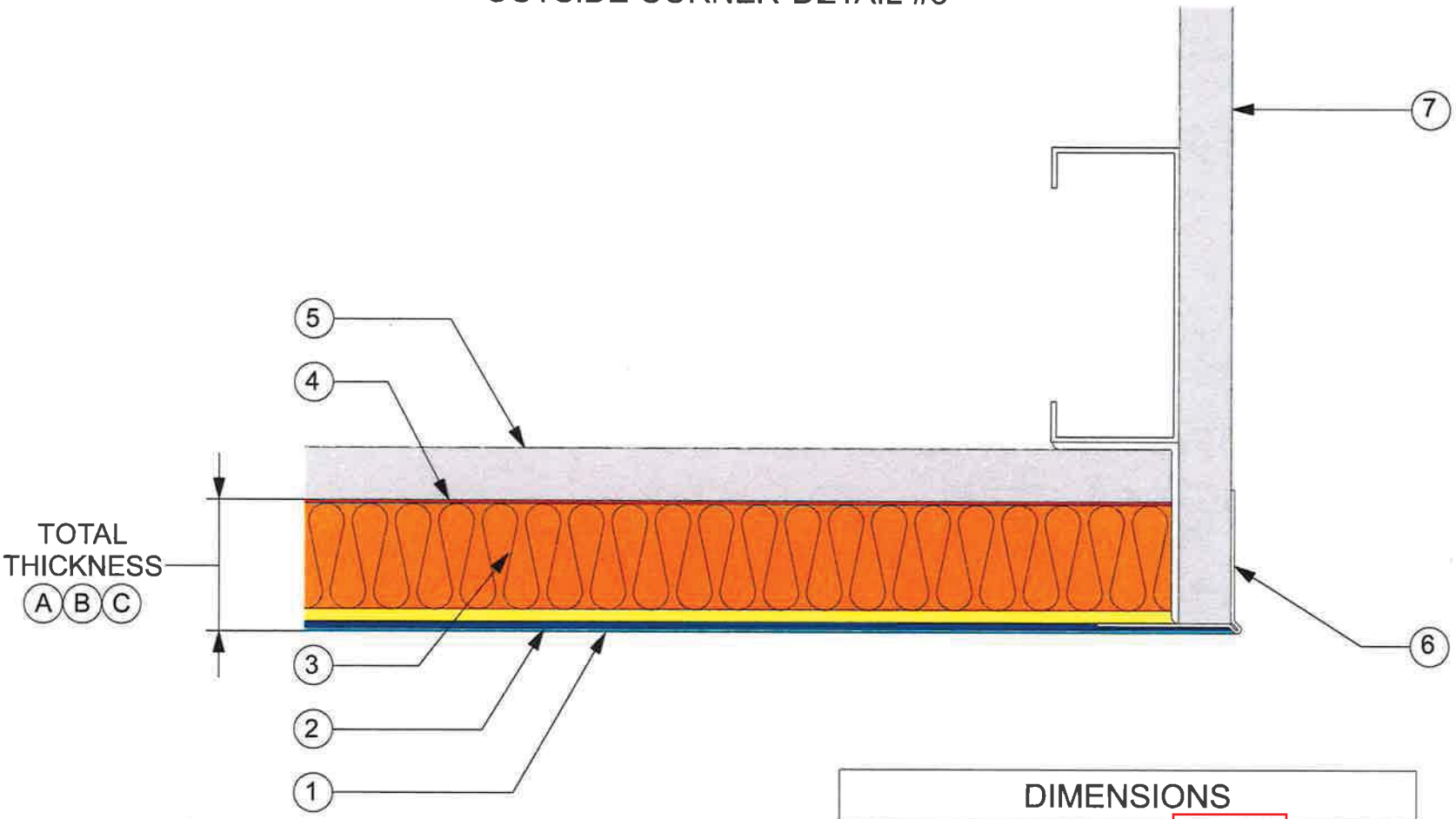
1 BASWAphon Fine Coat
2 BASWAphon Base
3 BASWAphon Pre-Coated Supporting Panel
4 BASWAphon Adhesive
5 Stable Substrate
6 White Vinyl Trim - Trim Tex 093V - Expansion Joint*

DIMENSIONS			
SYSTEM	(A)	(B)	(C)
TOTAL THICKNESS	1 3/16" (30MM)	1 9/16" (40MM)	2 3/4" (70MM)

*All White Vinyl Trims Applied with Trim Tex 847 Spray Adhesive

BASWAphon Classic Fine Finish

OUTSIDE CORNER DETAIL #5



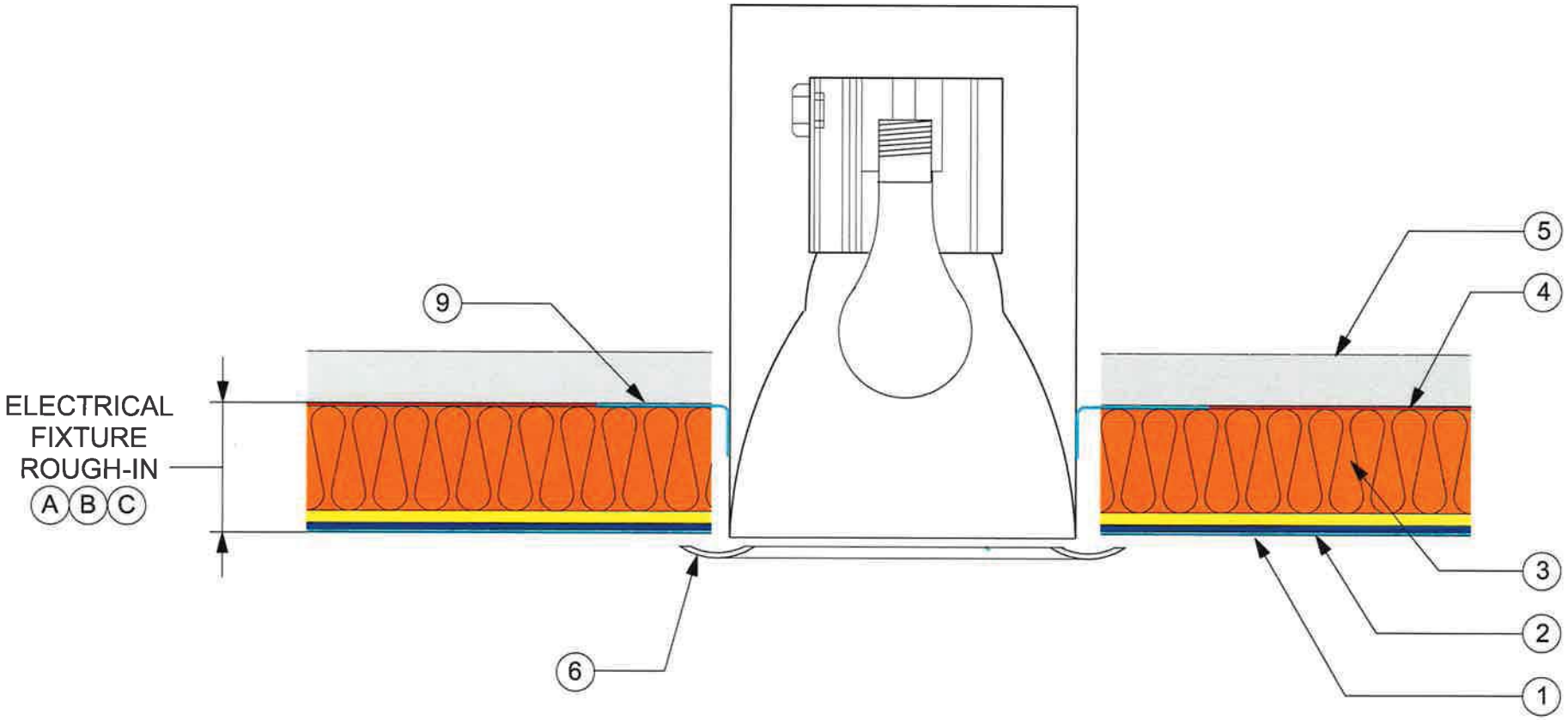
1 BASWAphon Fine Coat
2 BASWAphon Base
3 BASWAphon Pre-Coated Supporting Panel
4 BASWAphon Adhesive
5 Stable Substrate
6 White Vinyl Trim - Trim Tex S010 Corner Bead*
7 Drywall , Finished and Painted

DIMENSIONS			
SYSTEM	A	B	C
TOTAL THICKNESS	1 3/16" (30MM)	1 9/16" (40MM)	2 3/4" (70MM)
DRYWALL OVERHANG BELOW FACE OF SUBSTRATE	1"	1 3/8"	2 9/16"

*All White Vinyl Trims Applied with Trim Tex 847 Spray Adhesive

BASWAphon Classic Fine Finish

RECESSED LIGHT DETAIL #6

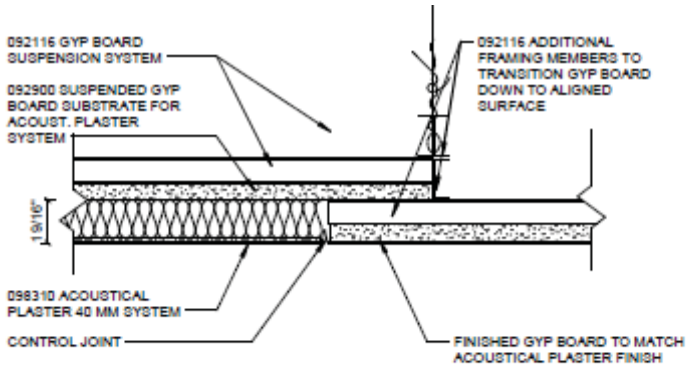


1 BASWAphon Fine Coat
2 BASWAphon Base
3 BASWAphon Pre-Coated Supporting Panel
4 BASWAphon Adhesive
5 Stable Substrate
6 Surface Mounted Trim Piece
9 Adhesive Tape (to prevent air filtration)

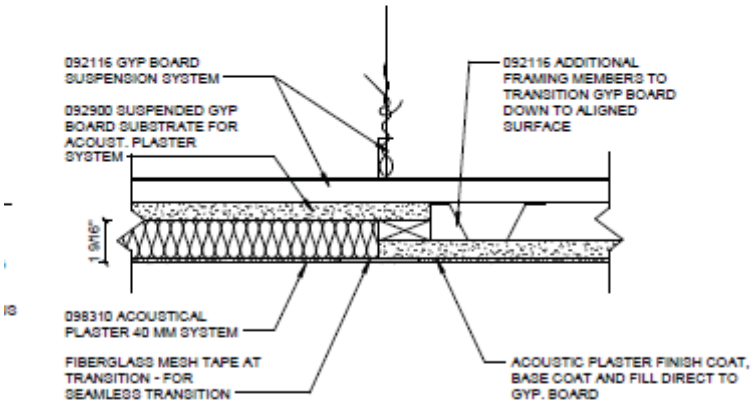
DIMENSIONS			
SYSTEM	A	B	C
TOTAL THICKNESS	1 3/16" (30MM)	1 9/16" (40MM)	2 3/4" (70MM)
FIXTURE ROUGH IN BELOW FACE OF SUBSTRATE	1"	1 3/8"	2 9/16"

Phillips Interior/Exterior Systems, Inc.

#1414 South State Street / Freeburg, Illinois 62243
TEL: (618)539-4784 FAX: (618) 539-4825



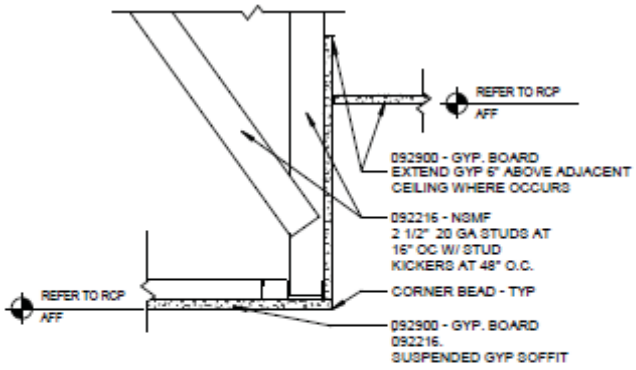
2 ACOUSTIC PLASTER TRANSITION AT JOINT
3" = 1'-0"



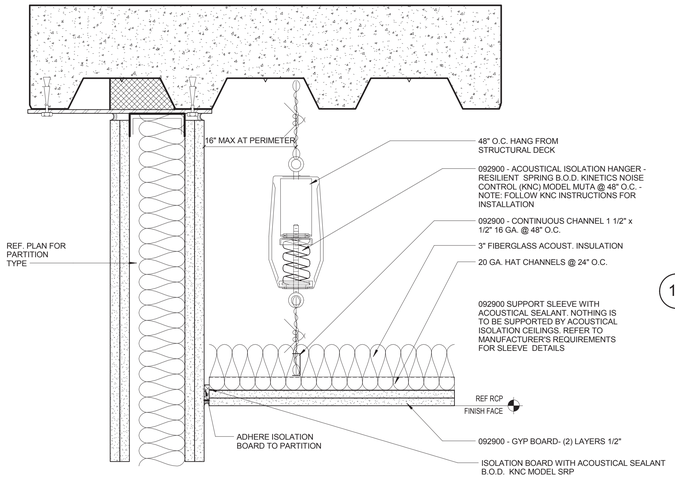
1 ACOUSTIC PLASTER SEAMLESS TRANSITION
3" = 1'-0"

Phillips Interior/Exterior Systems, Inc.

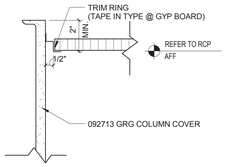
#1414 South State Street / Freeburg, Illinois 62243
TEL: (618)539-4784 FAX: (618) 539-4825



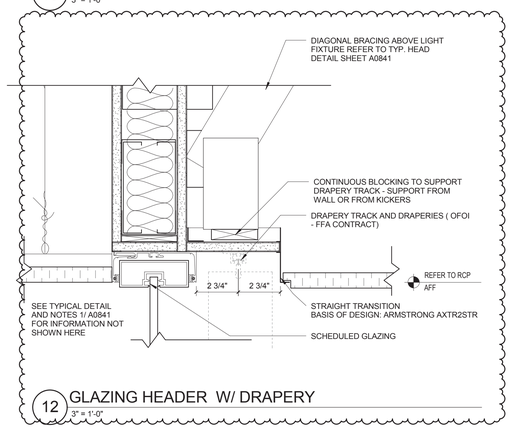
5 GWB EDGE/ CEILING HEIGHT TRANSITION
1 1/2" = 1'-0"



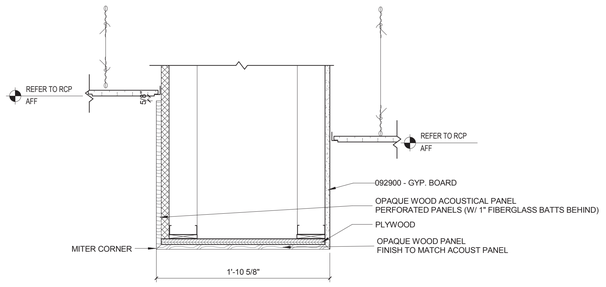
14 ACOUST. ISOLATION CEILING DETAIL
3" = 1'-0"



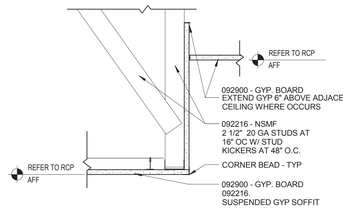
13 COLUMN COVER @ CEILING
3" = 1'-0"



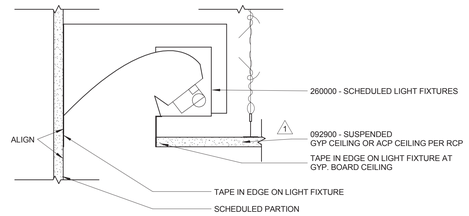
12 GLAZING HEADER W/ DRAPERY
3" = 1'-0"



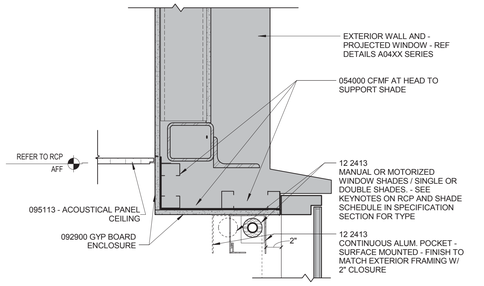
10 GYP TO WOOD PANEL TO GYP
1 1/2" = 1'-0"



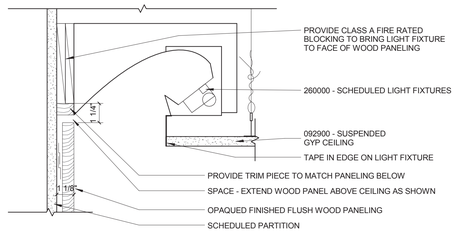
5 GWB EDGE/ CEILING HEIGHT TRANSITION
1 1/2" = 1'-0"



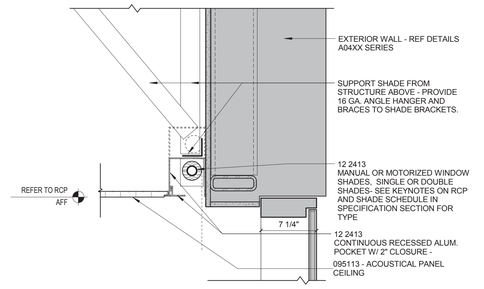
9 TYP PERIMETER LIGHTING DETAIL
3" = 1'-0"



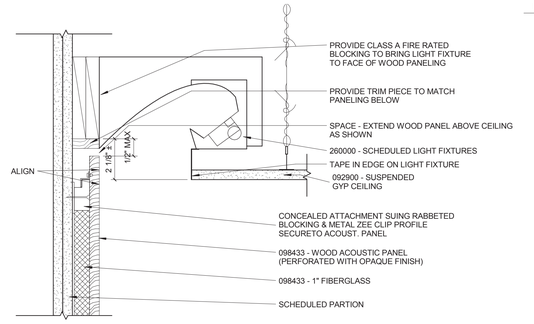
4 PROJECTED WINDOW SHADE - EAST SIDE
1 1/2" = 1'-0"



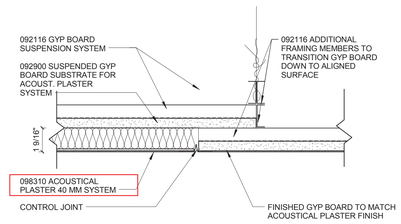
8 TYP PERIMETER LIGHTING DETAIL2
3" = 1'-0"



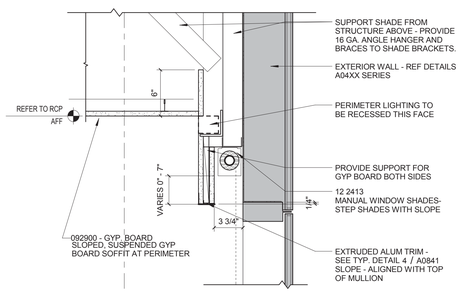
3 RECESSED SHADE - EAST SIDE
1 1/2" = 1'-0"



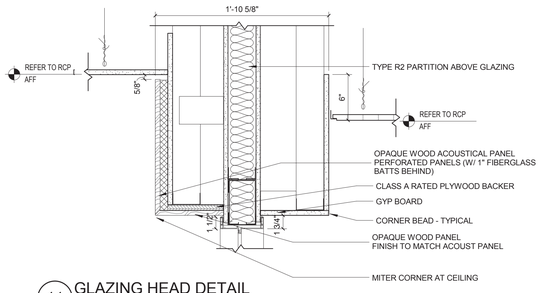
7 LECTURE HALL - N. WALL LIGHTING
3" = 1'-0"



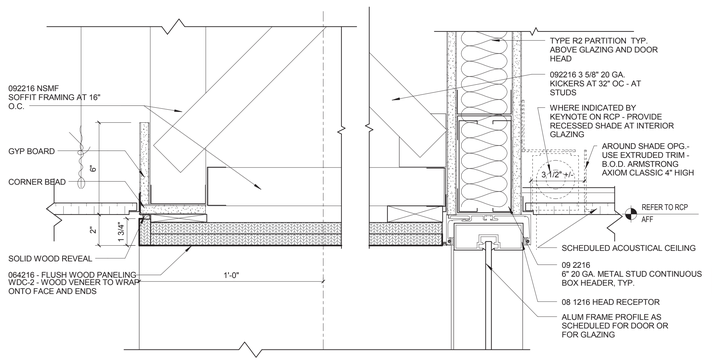
2 ACOUSTIC PLASTER TRANSITION AT JOINT
3" = 1'-0"



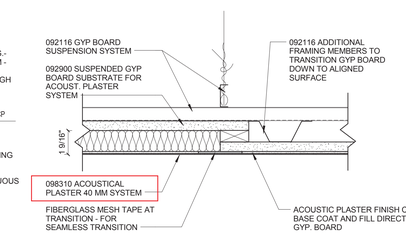
16 PERIMETER GYP BOARD LEVEL 04 AREA B
1 1/2" = 1'-0"



11 GLAZING HEAD DETAIL
1 1/2" = 1'-0"



6 WOOD SOFFIT DETAIL
3" = 1'-0"



1 ACOUSTIC PLASTER SEAMLESS TRANSITION
3" = 1'-0"

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7/12/2016 4:25:21 PM

Webster UNIVERSITY

Webster University
Interdisciplinary Science Building

CANNONDESIGN

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St. Louis, Missouri 63102
T: 314.241.6250
F: 314.241.2570

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7955 Manchester Road, Suite 125
St. Louis, MO 63143
314-884-7600

David Mason & Associates, Inc
Structural & Civil Engineer
800 South Vandeventer Avenue
St. Louis, MO 63110
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Faith Group
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Environmental Graphics & Signage
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St. Louis, MO 63124
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St. Louis, MO 63105
314.862.0070

SWT Design
Landscape Architect
7722 Big Bend Blvd
St. Louis, MO 63119
314.644.5700

Webb Engineering Services, Inc.
Plumbing & Fire Protection
1400 S. 3rd Street, Suite 201
St. Louis, MO 63104
314.588.0600

No.	Description	Date
2	ASI-012	12 JUL 2016
1	ADDENDUM 3-2	15 APR 2016
-	ISSUED FOR CONSTRUCTION (BP3)	15 MAR 2016

Drawing Title:

INTERIOR CEILING DETAILS

Project No.: 04561.01 Checked by:

A0842

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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

098310-003
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

098310
SPECIFICATION SECTION / PARAGRAPH

MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

CRITICAL

ITEM BEING SUBMITTED (check only one)

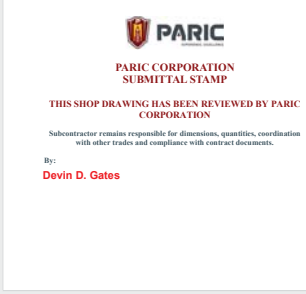
- (•) Shop Drawings
- ( ) Samples (_____ copies)
- ( ) LEED Submittal
- ( ) Certification / Qualifications
- ( ) Record Documents
- ( ) Product Data
- ( ) Coordination Drawing
- ( ) Calculations
- ( ) Schedules
- ( ) O&M Manuals
- ( ) Other _____

ITEM BEING SUBMITTED FOR (check only one)

- (•) Action
- ( ) Information Only
- ( ) Record

REMARKS OR DEVIATIONS

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



Joe Voypick — REVIEWED BY
2/21/17 — DATE

To be completed by Reviewer

09 8310-003
CANNON DESIGN SUBMITTAL NUMBER

2/21/17
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

See markups.

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: 2017.02.24 13:19:02-06'00'

2/24/17 — DATE

PARIC
EXPERIENCE. EXCELLENCE.
77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0508

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 02/21/2017

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

Fax;
314-241-2203

RE: Acoustical Plaster Shop Drawings

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:	☐ Separate Cover Via:	☐ Due Date:

Item	*Package*	*Code*	*Rev.*	*Copies*	*Date*	*Description*	*Status*
Submittal		098310-003	1		02/21/2017	Acoustical Plaster Shop Drawings	Submitted

NOTES:

CC:

Signed: _____
Devin Gates