

Construction Contracts
Administration, Procurement
Contracts & Materials
Management (PCMM)
Oregon State University
644 SW 13<sup>th</sup> Ave.
Corvallis, Oregon 97333

**P** 541-737-3401 **F** 541-737-5546 oregonstate.edu

12/12/2018

Oregon State University
Construction Contract Administration **DIXON RECREATION RENOVATION** 

#### **ADDENDUM NO. 1**

<u>THIS ADDENDUM IS BEING ISSUED</u> for clarification and/or revisions of the drawings and specifications as noted. This document is hereby made a part of the Solicitation Documents to the extent as though it was originally included therein.

The Question deadline has been extended to 12:00 PM Pacific time on Friday, December 14, 2018.

Included with this addendum are the Sign-In sheets from the 12/12/2018 Pre-Bid Conference and substitution request responses.

**END OF ADDENDUM NO. 1** 

**Project Manager: LORI FULTON** 



Company	OREGON STATE UNIVERSITY	Email	Lori.fulton@oregonstate.edu	Prime 🗆	Sub 🗆
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Name	TRAVES ZEEK	Phone	503 866- 2846	Supplier	Other
Company	Eggle Mentain	Email	choleste Cas la monder construir inc. co-	Prime p	Sub 🗆
Name	Chip Hode	Phone	971 400 6941	Supplier	Other 🗆
Company	Superior Elect	Email		Prime 🗖	Sub 🖶
Name	Marty Gray	Phone		Supplier	Other 🗆

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Project Manager: LORI FULTON



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Name	Mat Colins	Phone	503-983-3721	Supplier	Other
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Name	DAN KOENIL	Phone	503-576-0891	Supplier	Other
Company	RITEWAY ELECTRIC	Email	CHADJERITEWAYELECTRIC.NET	Prime □	Sub
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Name	MIKE HAROLO	Phone	971-263-4349	Supplier	Other
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Name	Greg Huber	Phone	503 3026891	Supplier	Other 🗆

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Project Manager: LORI FULTON



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Name	Tim Fitzpotock	Phone	541-752-6320	Supplier	Other
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Name		Phone		Supplier	Other
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Name		Phone		Supplier	Other 🗆
Company		Email		Prime 🗆	Sub 🗆
Name		Phone		Supplier	Other

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Project Manager: LORI FULTON



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Name	Grans Higher	Phone	5211 602 41261	Supplier 🗆	Other 🗆
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Name	LEON ARAIZA	Phone	503-990-2722	Supplier 🗆	Other $\Box$
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Name		Phone		Supplier 🗆	Other
Company		Email		Prime 🗆	Sub □
Name		Phone		Supplier	Other 🗆

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107 SE Washington St., Ste. 228 Portland, Oregon 97214 503 724 0111 woofterarchitecture.com

#### Addendum #1

To: Oregon State University, Lori Fulton

From: Woofter Architecture

107 SE Washington St. Ste. 228

Portland, Oregon 97214

**Project:** Oregon State University

Dixon Recreation Center Renovation

425 SW 26<sup>th</sup> Street Corvallis, OR 97331

Owner: Oregon State University

644 SW 13<sup>th</sup> Avenue Corvallis, OR 97333

Date: December 12, 2018

RE: Addendum No. 1

The following items are hereby made part of the Bidding and Contract Documents effective this date:

#### **Substitution Requests:**

Only substitution requests submitted prior to the deadline as outlined in Section 01 25 00 Product Substitution Procedures were reviewed:

- 1. Specification Section 09 80 00 Acoustical Treatment and Fabric Wrapped Panels
  - a. See appendix for response.

Appendix



#### SUBSTITUTION REQUEST

We believe our acoustical ceiling and wall solutions are a fast and simple way to create beautiful, comfortable spaces. Easy to install and durable, they protect people from noise and the spread of fire while making a constructive contribution towards a sustainable future.

	Project Name:	OSU Dixon Recreation Center		Bid Date:	12/20/2018
	Project Number:			Request Date:	December 7, 2018
	Location:	Corvallis, Oregon		Submitted By:	Sarah Lyons
	Submitted To:	Woofter Architects		Company:	Valhalla Construction Products
	Attn:	Miles Woofter		Address:	5904 NE 112th
	Address:	miles@woofterarchitecture.com			Portland, Oregon 97220
	Phone Number:	(503) 724-0111		Phone Number:	(503) 387-5773
	Section Number:	09 80 00		Local Distributor:	Valhalla Construction Products
	Section Title:	Acoustical Treatment & Fabric Wrapped Panels		Address:	5904 NE 112th
	Paragraph(s):	2.8 - 2.9			Portland, Oregon 97220
	Specification Page(s):	192 - 199		Phone Number:	(503) 387-5773
	Additional sup	port materials included: [X] Product Data	[	[ ] Samples	[ ] Other:
င်-	Product:	Conwed Designscape IR Series	P-3	Product:	Valhalla Silent Treatment
Specified Product AWP-3	Panel Size:		Product AWP-3		Custom Sizes Available
t	Thickness:	2" with Impact Screen	텋	Thickness:	2" with Impact Screen
퓑	Edge Detail:	Square and Resin Hardened	g	Edge Detail:	Square and Resin Hardened
ਨੂੰ	NRC:			NRC:	
l ed	Fabric:	KnollTextiles Messa Zink W20618-8	Proposed	Fabric:	KnollTextiles Messa Zink W20618-8
eci.	Mounting Method:	Z-Bar	g	Mounting Method:	
Sp	Other:		<u> </u>	Other:	Manufactured Locally
		0 10 100			V II II OII + T
<u>-</u>		Conwed Designscape IR Series	FWP-1		Valhalla Silent Treatment
	Panel Size:	21 2 2	[≧		Custom Sizes Available
[		2" with Impact Screen	텋		2" with Impact Screen
정	_	Square and Resin Hardened	Product		Square and Resin Hardened
=	NRC:			NRC:	
liec		Authentic Performance Chambray Monard	Sec		Authentic Performance Chambray Monarch
Specified Product FWP-1	Mounting Method:	TBD	Proposed	•	Manufacturers Full Line
ြတ္တ	Other:		<u>q</u>	Other:	Manufactured Locally

Approved:	Willis DeWitt	Mal Cook of Water	12/12/18
	Print Name	Śignature	Date

AWP-1 IS INTENDED TO BE A TACKABLE ACOUSTIC WALL PANEL. PRODUCT LITERATURE FOR ALTERNATE AWP-1 DOES NOT INDICATE THAT THE VALHALA SILIENT TREATMENT IS TACKABLE. AWP-1 SUBSTITUTION IS NOT APPROVED.

SUBSTITUTION REQUEST FOR FWP-1 IS APPROVED.

#### SUBSTITUTION REQUEST FORM

TO: _ Wo	ofter Architects	S Attn: Miles V	<b>Noofte</b> i	<u> </u>			
PROJECT	: OSU Dixon Re	creation Cent	er Corv	allis, Oregon			
SPECIFIED ITEM: Conwed Designscape IR Series							
0 <u>9 80 0</u> 0	19 <u>2 - 19</u> 9	<u>2.8 - 2.9</u>			nt & Fabric Wrapped Panels		
Section	Page	Paragraph	Descr	iption			
The under	The undersigned requests consideration of the following:						
PROPOSE	D SUBSTITUTIO	N: <u>Valhalla Si</u>	lent Tre	eatment			
					s, photographs, performance and test he data are clearly identified.		
	tached data also inc Il require for its pro		n of chan	ges to Contract Doc	uments which proposed substitution		
The under	signed states that th	e following para	graphs, u	nless modified on a	tachments, are correct:		
1. The pro	posed substitution o	loes not affect di	mensions	s shown on Drawing	S.		
	2. The undersigned will pay for changes to the building design, including engineering design, detailing and construction costs caused by the requested substitution.						
3. The proposed substitution will have no adverse effect on other trades, the construction schedule, or specified warranty requirements.							
4. Mainten	ance and service pa	arts will be locall	y availab	ole for the proposed	substitution.		
	signed further states or superior to the S		n, appear	ance and quality of	the Proposed Substitution are		
Submitted Signature	by: Sarah Jujo	nve		For use by Design	Consultant:		
	nalla Constructi			□ Accepted	☐ Accepted as noted		
Address _5	904 NE 112th A	ve		Not Accepted	☐ Received too late		
F	Portland, OR 97	220		By Willis DeW	<u>itt</u>		
Date <u>12/</u>	07/2018			Date 12/12/18			
Telephone	_(503) 387-577	73		Remarks AWP-	1 is to be tackable.		
Attachmen	its:						

# VALHALLA

# **Sound Panels**

### PHYSICAL DATA

• Semi-rigid 6 PCF Fiberglass

## APPLICATIONS:

- -Sound Studios
- -Music Rooms
- -Auditoriums
- -Gymnasium
- -Conference Rooms
- -Home Theaters
- -Reception Areas
- -Offices
- -School Classrooms
- -Ceiling Baffles

### **SOUND TEST:**

(Per Riverbank Laboratories, Per ASTM C423-90A)

- -3/4" NRC .08 RAL A01-87
- -1" NRC .90 RAL A01-88
- -2" NRC 1.15 RAL A01-89

### FIRE TEST:

(Per SGS U.S. Testing #154556R) Class A per ASTM E84-97a

Fabric Options
Guilford of Maine:
■ Other: KnollTextile Messa Zinc W20618-8
Sizes
Thickness:
□ 1"
∡ 2"
Lengths:
□ 4x9
☐ 4x10
☐ Custom sizes available:
Edge Options
■ Resin Hardened Edges
▼ Square Edges
Quarter Bevel
☐ Half Bevel
Mounting Options:
☐ Z-clip
☐ Concealed Splines
☐ Impaling Clips
☐ Hook & Loop
X Z-Bar

#### SUBSTITUTION REQUEST FORM

TO: Woofter Architects Attn: Miles Woofter							
PROJECT	: OSU Dixon Rec	reation Cente	er Corva	allis, Ore	gon		
SPECIFIE	D ITEM: Conwec	l Designscape	e IR Seri	ies			
0 <u>9 80 0</u> 0	19 <u>2 - 19</u> 9	<u>2.8 - 2.9</u>			eatment 8	& Fabric W	rapped Panels
Section	Page	Paragraph	Descrip	otion			
The undersigned requests consideration of the following:							
PROPOSED SUBSTITUTION: Valhalla Silent Treatment							
	tached data includes ta adequate for eval				U , I	O 1 1	performance and test ly identified.
Attached data also includes description of changes to Contract Documents which proposed substitution will require for its proper installation.							
The undersigned states that the following paragraphs, unless modified on attachments, are correct:							
1. The proposed substitution does not affect dimensions shown on Drawings.							
	lersigned will pay fo on costs caused by the	•	_	design, inc	luding engi	neering desig	n, detailing and
• .	posed substitution wequirements.	rill have no adver	rse effect	on other tr	ades, the co	onstruction sc	hedule, or specified
4. Maintenance and service parts will be locally available for the proposed substitution.							
	signed further states or superior to the Sp		, appeara	nce and qu	ality of the	Proposed Sul	bstitution are
Submitted	hv:						
Signature Sarah Juma				For use by	Design Co	onsultant:	
Firm Valhalla Construction Products				□ Accept	•	Accepted	d as noted
	Idress 5904 NE 112th Ave			_	epted	□ Receive	
Portland, OR 97220					•		
Date 12/07/2018				Date 12/12/18			
Telephone (503) 387-5773				Remarks Note: Specifications for FWP-1 also			
Attachments:				include seat cushion material. No alternate seat cushion material was submitted.			

# VALHALLA

# **Sound Panels**

Z-Bar

### PHYSICAL DATA

• Semi-rigid 6 PCF Fiberglass

## APPLICATIONS:

- -Sound Studios
- -Music Rooms
- -Auditoriums
- -Gymnasium
- -Conference Rooms
- -Home Theaters
- -Reception Areas
- -Offices
- -School Classrooms
- -Ceiling Baffles

### **SOUND TEST:**

(Per Riverbank Laboratories, Per ASTM C423-90A)

- -3/4" NRC .08 RAL A01-87
- -1" NRC .90 RAL A01-88
- -2" NRC 1.15 RAL A01-89

### FIRE TEST:

(Per SGS U.S. Testing #154556R) Class A per ASTM E84-97a

Fabric Options  ☐ Guilford of Maine:
<ul><li>✓ Other: Authentic Performance Chambray Monarch</li><li>✓ 1/8" High Impact Screen</li></ul>
Sizes         Thickness:         □ 1"         □ 1½"         ▼ 2"         Lengths:         □ 4x8         □ 4x9         □ 4x10         □ Custom sizes available:
Edge Options  X Resin Hardened Edges  X Square Edges  ☐ Quarter Bevel ☐ Half Bevel
Mounting Options:  ☐ Z-clip ☐ Concealed Splines ☐ Impaling Clips ☐ Hook & Loop

