

SUBSTITUTION REQUEST (During the Bidding/Negotiating Stage)

Project: Frank Cochran Center	Substitution Request Number:
	From: Ralph Conte
To: <u>D+P</u> Architects PLLC	Date: 6/2/2023
	A/E Project Number:
Re: Linear Baffle Ceilings	Contract For:
Specification Title: Linear Baffle Ceilings	Description: Metal Baffle Ceilings
Section: <u>095423</u> Page: <u>9</u>	Article/Paragraph: 2.2 A
Proposed Substitution: Linear Beam/Baffle Manufacturer: American Decorative Address: 4510 E. 71st S Trade Name: Ceilings Cleveland, OH	Phone: 216-341-2222 44105 Model No.: LBB2080/96
Attached data includes product description, specifications, drawings, p the request; applicable portions of the data are clearly identified.	photographs, and performance and test data adequate for evaluation of
Attached data also includes a description of changes to the Contract installation.	Documents that the proposed substitution will require for its proper
 Same maintenance service and source of replacement parts, as apply a proposed substitution will have no adverse effect on other trades as a proposed substitution does not affect dimensions and functional of a payment will be made for changes to building design, included substitution. Submitted by: Ralph Conte Ralph W. Conte Ralph W. Content Content of the Content of the	and will not affect or delay progress schedule.
Date: 2023 08 05 09 30: 204000	
Firm: American Decorative Ceiling	S
Address: 4510 East 71st Street	
Cleveland, OH 44105	, , , , , , , , , , , , , , , , , , ,
Telephone: 216-341-2222	
A/E's REVIEW AND ACTION	
 ☑ Substitution approved - Make submittals in accordance with Specifical Substitution approved as noted - Make submittals in accordance with Substitution rejected - Use specified materials. ☐ Substitution Request received too late - Use specified materials. 	
Signed by:	Date: 6/6/23
Supporting Data Attached: 🖾 Drawings 🛎 Product Data	☐ Samples ☐ Tests ☐ Reports ☐

SUBSTITUTION REQUEST FORM

TO: <u>L</u>	<u> </u>	ts PLLC				DATE:	June 2, 2023
PROJI	ECT: <u>Frank</u>	Cochrar	Center Renovation	on – Me	ridian, MS		
	reby submit fo	-	onsideration, the fo	ollowing	product(s) instea	d of the sp	pecified items for
Section 09542			Paragraph/ Line 2.2.A	<u>Sp</u> US	ecified Item GG Ceilings Plus E	Barz	
Propos	sed Equal Pro	duct: /	American Decorat	ive Ceili	ngs' "Linear Bea	m/Baffle"	-
	ed are comple nformation ne			awings,	photographs, perf	ormance a	and test data, and
Α.	product: Yes	or No _	red to building de:			ıstall prop	osed equal
B.	What differer	nce exists	s between propos	ed equa	I and specified ite	m ? <u>Nor</u>	ne.
C.	Yes	or No _	ffect Drawing dimo		?		
D.			al product have or		_		
E.	Yes	or No _	warranty of propo X				pecified
F.	Will proposed Yes of If Yes, explai	or No _	roduct effect prog X	ress sch	nedule?		
G.	Yes	or No	uire more license X			•	duct?
H.	Yes	or No _	st more than speci X				
I.	Yes X	or No _	service parts be a			:t?	

Submitted by: Ralph Conte	For Architect Use Only:
Name	Accepted Accepted as Noted
American Decorative Ceilings Firm PO Box 605605	Not Accepted Other
4510 E. 71 st St.	Ву:
Address	
Cleveland, OH 44105	Date:
Location	Remarks:
(216) 341-2222	
Telephone	
(216) 341-8501	
Fax	
<u>June 2, 2023</u> Date	

Frank Cochran Center Renovation

Meridian, MS

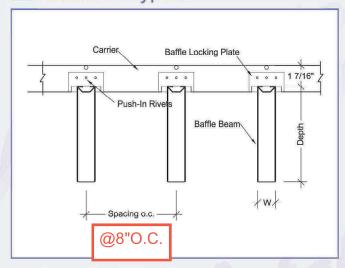
Material: Aluminum .032" or as req. Beam Face: 2" Beam Depth: 8"	Material: Aluminum .032" Beam Face: 2" Beam Depth: 8"
Beam Length: 96" Spacing: 8" O.C.	Beam Length: 96" Spacing: 8" O.C.
Edge: Standard Beam Edge Suspension: Torsion Spring Cassettes	Edge: Standard Suspension: Torsion Spring Cassettes
Finish: Laminated Wood Look Veneer Perforation Pattern: Micro perforations	Finish: Laminated Wood Look Veneer Perforation Pattern: Micro perforations
Insulation: 1" x 1 lbs. poly bag or as req.	Insulation: Ultrabsorb
NRC: up to .95 Splices: If/As Required	NRC: up to .95 Splices: If/As Required
End Caps: If/As Required	End Caps: If/As Required
Warranty	
project meets or exceeds the specified	that the product it intends to provide for this criteria, and the intent of the Specification.
X Ralph Conte	Date: <u>June 2, 2023</u>
Ralph Conte Sales / Marketing American Decorative Ceilings	
Approval (Select appropriate box and fax	to 216-341-8501)
□ Approved	x A
□ Approved□ Approved as Noted	x
	Date: 6/6/23
☐ Approved as Noted	Date: 6/6/23

BAFFLE BEAM

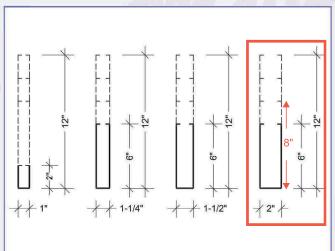
Baffle Beam - Photo



Section - Typical



Standard Profiles



Baffle Beam Data

BAFFLE PROFILES: Standard Widths are 1"; 1-1/4"; 1-1/2"; 2"; 3"; and 4". Standard Depths are 6"; 8" 10"; and 12". Standard length is 12'. Others are available.

FINISHES: Standard metal are White, Satin Silver, or Gun Metal. Custom Painted are polyurethane epoxy.

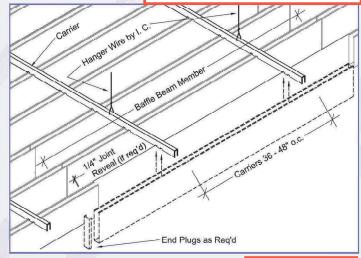
Premo Wood Laminate are Maple, Cherry, and Walnut.

FIRE CODE: Panel is Class 1 Material per ASTM-E84. Seismic T-Bar Suspension available upon request.

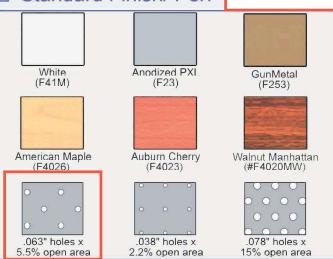
MATERIAL: Baffle Beam: Stnd. Duty is 0.025" alumin. Heavy Duty from 0.032" to .063" thk. aluminum Standard Carrier: .040" thk. aluminum.

LEEDs: Upto 90% for aluminum pans & Carrier.

Installation Torsion Spring Cassettes



☐ Standard Finish/ Perf





Premo - TBD

COLOR WOOD



