

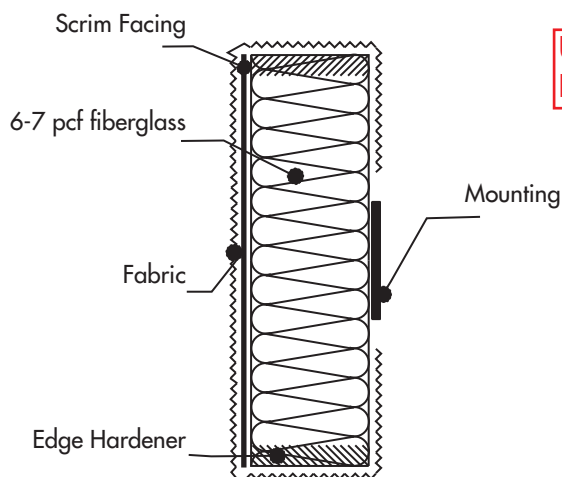
ACOUSTI-IMPACT PANELS (AIP)

Acousti-Impact Panels (AIP) consist of our standard 6-7 pcf fiberglass core with **a high density scrim facing sheet**. The acoustically transparent scrim creates an **impact resilient, smooth surface** that is ideal for lightweight or thin fabrics.

Acousti-Impact Panels are also suitable to use as tack panels.



CORE SECTION



Resubmittal of
098433-007

Used for AP-1 and
FAP-1 per RFI-038

CORE

Facing: high density scrim
Backing: 6-7 pcf fiberglass,
1/2"-4" thick

SIZES

Custom sizes and shapes up to
4'x12' and 5'x10'

MOUNTING

Adhesive, impaling clips,
two-part Z-clips

FINISH

Fabric, vinyl

EDGES

Square, beveled, radiused
Hardened

FLAMMABILITY

All components have a Class "A"
rating per ASTM E84

SOUND ABSORPTION

Hz	125	250	500	1000	2000	4000	N.R.C.
AIP .5	.07	.09	.35	.77	.98	1.03	.55
AIP .75	.04	.19	.59	.91	1.05	1.02	.70
AIP 1	.10	.25	.84	1.08	1.13	1.11	.85
AIP 1.5	.31	.58	1.03	1.10	1.05	1.04	.95
AIP 2	.42	.89	1.12	1.07	1.10	1.09	1.05
AIP 3	.75	.89	1.11	1.21	1.21	1.20	1.10
AIP 4	.87	.87	1.24	1.26	1.26	1.25	1.15

Note: NRC test results based on our standard acoustically transparent fabric. Results may vary with other fabrics.

N.R.C. value per re-
submittal requirements

*Controlling
Sound
Beautifully*



PARIC
EXPERIENCE. EXCELLENCE.

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

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



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77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0530

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 03/17/2017

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

Fax;
314-241-2203

RE: Acoustical Wall Panel Product Data REV1

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	2		03/17/2017	Acoustical Wall Panel Product Data REV1	Submitted

NOTES:

CC:

Signed: _____
Devin Gates