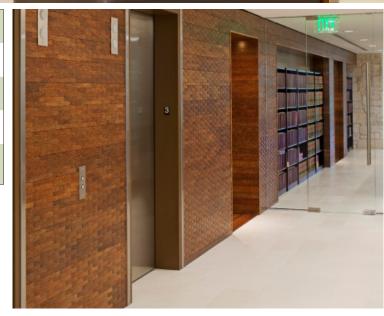


LAW OFFICE



Industry:	Commercial
Project Name:	Bickerstaff Heath Delgado Acosta LLC
Location:	Austin, Texas
Architect:	PageSoutherlandPage
Materials:	Woven Palm Paneling and Coconut Palm Flat Grain Plywood

Bickertaff Heath Delgado Alcosta, LLC a law firm in Austin, Texas specializing in government entities, chose durapalm flat grain plywood and palm woven paneling to create a rich, warm look for their offices and lobby area. The palm woven and flat grain palm plywood stay tonally the same in this installation as the woven aspect of the paneling gives contrast in texture creating added interest to this beautifully designed space.





Woven Palm Paneling WP-648PPN-NAUF

Coconut Palm Flat Grain Plywood PB-3696UPN-NAUF

866.835.9859

www.plyboo.com



Possible LEED Credits: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Materials MRc7: Certified Wood CA Section 01350: Passed Other: No added urea formaldehyde

Woven Palm Wall Paneling-NAUF WP-648PPN-NAUF

Coconut Flat Grain Palm Plywood-NAUF PB-3696UPN-NAUF

Physical / Mechanical Properties	s - Durapalm Woven Palm Paneling	
Dimensions:	5/8″ x 6″ x 48″ 19mm x 152mm x 1219mm	
Construction:	Woven Palm paneling is laminated at various elevations to give it a three dimen- sional texture. The Palm is then fastened to a backer board for support. There is an overlap along the length and at the ends of each panel to create a seamless appearance. The surface is finished with a polyurethane to bring out the depth and color of the Coconut Palm.	
Installation:	The Woven Palm panel installs easily horizontally or vertically. The overlap seams allow for an easy install with glue and pin-nail technique.	
ASTM E84: Surface Burning	Class C	
ASTM D1037 Dimensional Stability:	 Linear Expansion: -0.03% parallel average / -0.93% perpendicular average Thickness Swell: -0.80% average 	
ASTM D4442: Moisture Content:	6-9% average	
ASTM D5116-06: Organic Emissions [CA Section 01350]	Classroom scenario / Office scenario: Pass / Pass	
Physical / Mechanical Properties - Durapalm Palm Edge Grain Palm Plywood		
Dimensions:	³ 4″ x36″ x 96″ 19mm x 914 x 2440mm	
Construction:	Three-ply, cross core construction.	
Working with Plyboo:	A work sheet is provided with each panel containing useful tips and information and is also available on our website at www.plyboo.com/downloads	
ASTM E84: Surface Burning	Class B	
ASTM D1037 Dimensional Stability:	 Linear Expansion: 0.04% parallel; 1.44% average perpendicular Thickness Swell: 1.73% average 	
	Screw Hold (face / edge): 300 lbs. face average / 330 lbs. edge average	
ASTM D4442: Moisture Content:	6-9% average	
ASTM D5116-06: Organic Emissions [CA Section 01350]	Classroom scenario / Office scenario: Pass / Pass	