

STRUCTURAL WOOD SYSTEMS

DIVISION OF HARRISON INDUSTRIES, INC.

THE PINE PRESS

3 RD QUARTER 2019

VOL 8 ISSUE 3

As the 3rd quarter of 2019 winds down, SWS is preparing for a busy 4th quarter. Check out our Facebook page for updates and information on all the exciting things happening at SWS in the coming months.



The tie rod assemblies are attached to the glulam frames using SWS custom semi-concealed connections.



The finish on the exterior glue-laminated members compliments the exterior finish of the new school.



The glulam frames feature a dark stain which provides a rich contrast with the natural light in the cafeteria area.



Project Spotlight Dune Lakes Elementary School



Elementary students in Santa Rosa Beach, Florida, were able to begin the 2019 school year in the newly constructed Dune Lakes Elementary.

Double columns and rafters form a shaded entrance to the school's cafeteria (pictured above right). Similar features surround the front exterior of the library/media center as well. Structural Wood Systems provided both the glue-laminated beams and tie rods used to form the intricate and unique structural frames for the library/media center (pictured above left).

SWS Sales Representative, Frank Sledge, worked closely with the general contractor, Childers Construction Co. Inc., to ensure a smooth process from the initial bidding stage to the final installation of the materials.



Structural Wood Systems
Division of Harrison Industries

Phone 334.382.6534 / Fax 334.382.4260

321 Dohrimier Street
Greenville, AL 36037

www.structuralwood.com
sales@structuralwood.com



www.structuralwood.com
sales@structuralwood.com

