



Project Team
G.C.: Milam & Company
Architect: Aho Architects, LLC
Civil Engineer: Gonzalez-Strength & Associates



COMPANY SPOTLIGHT: Stemley Road Park

Structural Wood Systems is proud to highlight the new pavilion at Stemley Road Park in Lincoln, Alabama. This beautiful community gathering space showcases the warmth and versatility of Southern Pine glulam construction while providing a welcoming destination for residents and visitors alike.

SWS Sales Representative Frank Sledge worked closely with the project team to help bring this vision to life. SWS supplied the custom glulam and decking that bring warmth and character to the structure. The exposed timber elements create an inviting space while demonstrating the architectural possibilities of mass timber construction.

From the striking curved knee braces to the exposed trusses and decking, the pavilion is a great example of how custom timber components can combine structural performance with visual appeal.

We are honored to have played a role in creating a space that will serve the Lincoln community for years to come.



Earn AIA Credits Online **Free On-Demand Course**

Structural Wood Systems is pleased to announce the launch of our new AIA-approved online continuing education course, *Strength & Beauty in Wood: Understanding Glued-Laminated Wood Beams in Modern Architecture*.

This free course provides architects and design professionals with an overview of glued-laminated timber (glulam), including manufacturing processes, structural capabilities, design considerations, and architectural applications. Participants can earn AIA continuing education credits while expanding their knowledge of one of today's most versatile and sustainable building materials.

Follow the link to access the course and begin earning CEUs today.

https://www.ronblank.com/Free_Courses/Strength-Beauty-Wood-Understanding-Glued-Laminated?utm_source=chatgpt.com

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