

SENT TO LSU AGCENTER/LOUISIANA FOREST PRODUCTS DEVELOPMENT CENTER - FOREST SECTOR / FORESTY PRODUCTS INTEREST GROUP



Just Released: U.S. Mass Timber Construction Manual



John W. Olver Design Building, UMass Amherst, Leers Weinzapfel Associates; Image: Alex Schreyer

We're excited to announce the release of our new U.S. Mass Timber Construction Manual! With so many developers and design teams pursuing mass timber, there is a critical need for practical training and education to help general contractors successfully bid and complete projects.

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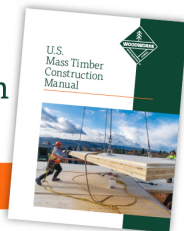
This manual is intended to give contractors and installers a framework for the planning, procurement, and management of these projects – and provide a bridge from their experience with other systems.

We'd like to thank the many companies and individuals who contributed to this project. They're too numerous to list here, so go download the manual (it's free) and see who they are.

New for GCs and installers:

**U.S. Mass
Timber
Construction
Manual**

**Download
free here**



Download: U.S. Mass Timber Construction Manual

On the Events Calendar

Half-Day Online Symposium

November 4 | 12 PM EST | \$50

Earn 3.5 AIA LU/HSWs, 3.5 PDHs or 0.35 ICC Credits

Attend WoodWorks' November symposium for an in-depth look at what's leading the way for wood design and construction in 2021. You'll hear from the teams leading innovative wood projects, including Adidas' HQ in Portland and Penn State's new

REGISTER NOW

**Challenges, Trends,
and Advancements
in Wood Design
and Construction**

A half-day online wood design symposium

NOVEMBER 4TH, 2021
12:00 PM – 4:25 PM EST



31 October 2021



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College of Engineering. [See the full schedule and register.](#)

November Webinar – Mass Timber Structural Design: Tips for Practicing Engineers

November 10 | 1pm-2pm EST | Free

Attendees will qualify for 1 AIA/CES HSW LU, 1 PDH credit or 0.1 ICC credit (FBPE board-approved)

[Learn more and register](#)

Industry Updates: Across the Map

Cross-laminated timber will soon be permitted for use in all five of New York City's boroughs as part of sweeping updates to the city's building codes. The New York City Council voted earlier this month to [approve the use of mass timber](#) for the construction of buildings up to 85 feet tall (or six to seven stories).

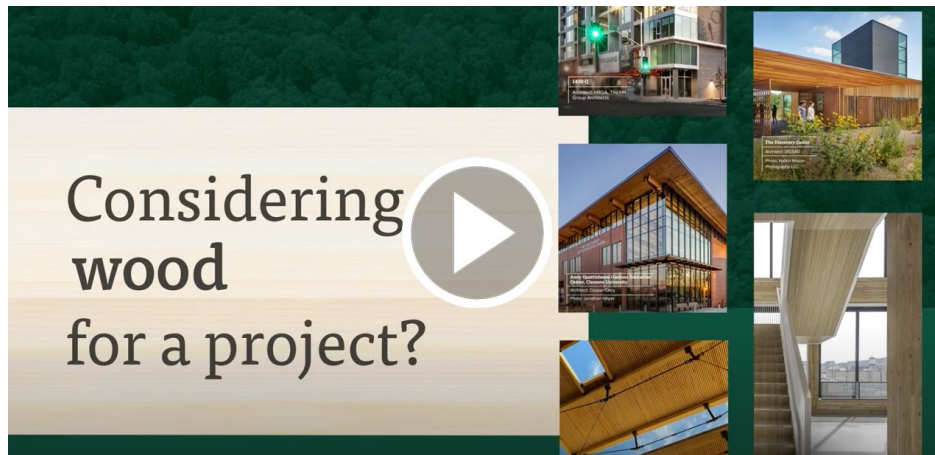
As the counterpart to the [U.S. Mass Timber Construction Manual](#) featured above, WoodWorks has planned a major expansion of our installer training program. Programs are in development with training centers in New York City, Denver, the Carolinas, Nashville, Atlanta, Dallas, Houston, and San Francisco, and WoodWorks is seeking to partner with other entities. Are you interested in learning more about university construction management and installer training partnerships? Contact Brandon Brooks at brandon.brooks@woodworks.org.

WoodWorks and Think Wood, with KL&A Engineers and Builders and Adolfson & Peterson, recently published a life cycle assessment (LCA) case study on Denver's innovative [Platte Fifteen](#). The study combines the LCA with cost estimates of the building to better understand the embodied carbon and economic implications of choosing mass timber, steel, or concrete structural systems. [Download the LCA here.](#)

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WoodWorks is here to support your next wood project.

For more than a decade the building, design and construction community has made WoodWorks a trusted resource for commercial and multi-family wood building. Today, there is more opportunity than ever to utilize wood in innovative ways. Watch our new video for a quick look at everything our team offers.



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