





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





MAY 14, 2021 | DAVID BARISTA, EDITORIAL DIRECTOR

What's next for mass timber design?

An architect who has worked on some of the nation's largest and most significant mass timber co... READ MORE



JANUARY 08, 2021 | DAVID MALONE, ASSOCIATE EDITOR

20,000-sf mass timber urban infill project completes in Portland Skylab designed the project.







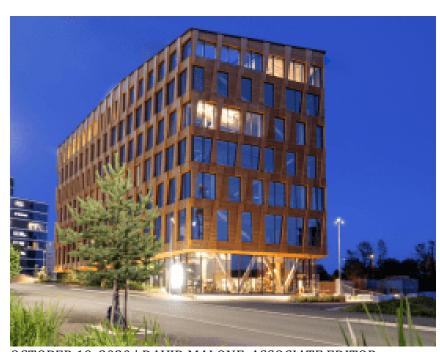




NOVEMBER 12, 2020 |

Engineered Wood Gets an Easy A

A Washington school district creatively leveraged the aesthetic and acoustic benefits of engine... READ MORE



OCTOBER 19, 2020 | DAVID MALONE, ASSOCIATE EDITOR

<u>Valle Wood is Norway's largest commercial building made of solid timber</u> Lund+Slaatto designed the building.







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



JULY 09, 2020 | DAVID MALONE, ASSOCIATE EDITOR

<u>Sydney will be home to the world's tallest hybrid timber tower</u> SHoP Architects, in collaboration with BVN, is designing the project.



JULY 05, 2020 | JOHN CAULFIELD, SENIOR EDITOR

$\underline{\textbf{A new report predicts significant demand growth for mass timber components}}$

There should be plenty of wood, but production capacity needs to catch up.



15 May 2021



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



JUNE 24, 2020 | DAVID MALONE, ASSOCIATE EDITOR

One of Europe's largest office and warehouse buildings is made entirely of wood Exli designed and built the project.



APRIL 01, 2020 | DAVID MALONE, ASSOCIATE EDITOR

HDR will design a mass timber Ramada Hotel

The hotel will be located in Kelowna, British Columbia.



15 May 2021



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



FEBRUARY 03, 2020 | JOHN CAULFIELD, SENIOR EDITOR

Mass timber construction grows up

Mass timber is finally making a dent in commercial construction. But can it keep up with demand...



JANUARY 24, 2020 | DAVID MALONE, ASSOCIATE EDITOR

<u>105,000-sf vertical mass timber expansion will cap D.C.'s 80 M Street</u> Hickok Cole is designing the project.



15 May 2021



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

Richard P. Vlosky, Ph.D.

Crosby Land & Resources Endowed Professor of Forest Sector Business Development Director, Louisiana Forest Products Development Center
Room 227, School of Renewable Natural Resources
Louisiana State University, Baton Rouge, LA 70803
Phone (office): (225) 578-4527; Mobile Phone: (225) 223-1931

Web Site: www.LFPDC.lsu.edu



