A+CA Presents

Webinar Series :Mass Timber Use in Building Construction

Regenerative Buildings

October 13, 2021 4:00 pm EST

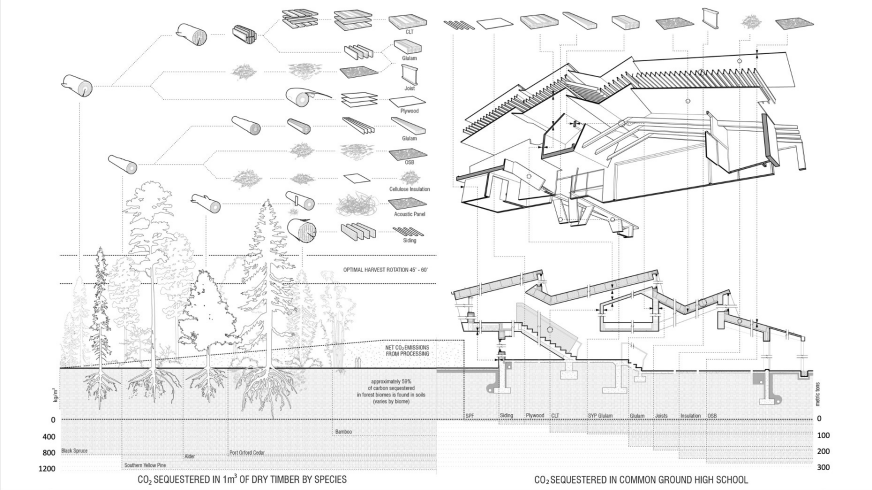
Presented by Alan Organschi,

Principal, Gray Organschi Architecture

Director, Innovation Lab at Bauhaus der Erde

Senior Member, Yale School of Architecture

The contemporary mid- and high-rise city is built with mineral-based materials with significant environmental footprints. Regional as well as global trends in urban growth will continue to rise, setting the stage for a significant spike in greenhouse gas emissions. Potential ecological and economic synergies between the forest and urban landscapes of the United States suggest an alternative: the transformation of dense urban centers into massive carbon sinks, made possible through the broad implementation of emerging mass timber construction technologies and regulatory/economic policies that promote timber building in cities and sustainable management of source forests.



Register for the webinar at the following link: [Regenerative Buildings]

You can find more information at https://www.aplusca.org/current-projects.html

A+CA Architecture + Construction Alliance