



Feasibility Study of Using Cross-Laminated Timber Core for the UBC Tall Wood Building

<https://research.thinkwood.com/en/permalink/catalogue1262>

Author: Moudgil, Manu
Organization: University of British Columbia
Year of Publication: 2017
Country of Publication: Canada
Format: Thesis
Material: CLT (Cross-Laminated Timber)
Application: Wood Building Systems
Hybrid Building Systems
Topic: Design and Systems
Seismic
Keywords: Concrete Core
Seismic Loading
National Building Code of Canada
Mass Timber Core
Language: English
Research Status: Complete
Online Access: Free

Resource Link

<http://doi.org/10.14288/1.0355221>