



Wood Infill Walls in Reinforced Concrete Frame Structures: A Wood/Concrete Construction Niche

<https://research.thinkwood.com/en/permalink/catalogue1591>

Author: Blaylock, Jeffrey
Bartlett, Michael

Organization: University of Western Ontario

Year of Publication: 2013

Country of Publication: Canada

Format: Thesis

Material: Timber-Concrete Composite
Light Frame (Lumber+Panels)

Application: Hybrid Building Systems

Topic: Mechanical Properties

Keywords: Mid-Rise
High-Rise
Deflection
Serviceability Limit States
Ultimate Limit States
Reinforced Concrete

Language: English

Research Status: Complete

Online Access: Free

Resource Link

<https://ir.lib.uwo.ca/etd/888/>