



## Seismic Design of Core-Wall Systems for Multi-Storey Timber Buildings

<https://research.thinkwood.com/en/permalink/catalogue1149>

Author: Dunbar, Andrew  
Organization: University of Canterbury  
Year of Publication: 2014  
Country of Publication: New Zealand  
Format: Thesis  
Material: CLT (Cross-Laminated Timber)  
Application: Wood Building Systems  
Shafts and Chases  
Topic: Seismic  
Design and Systems  
Keywords: Post-Tensioned  
Core-Walls  
Quasi-Static  
Seismic Loading  
Multi-Storey  
U-Shaped Flexural Plates  
Language: English  
Research Status: Complete  
Online Access: Free

### Resource Link

<http://hdl.handle.net/10092/9047> ↗