Larry Molina

Arch 2480

Prof. Mishara

Heavy Timber

Heavy Timber: A type of construction requiring noncombustible exterior walls with a minimal fire-resistance rating of two hours, solid or laminated interior members, and heavy plank or laminated wood floors and roofs.

Source : <http://www.dictionaryofconstruction.com/definition/heavy-timber.html>





Architects: [**SARC Architects**](http://www.sarc.fi/)  
Location: **Joensuu,**[**Finland**](http://www.archdaily.com/tag/finland/)  
Building Owner: **Senaatti-kiinteistöt**  
User: **The Finnish Forest Research Institute, Joensuu Forest Research Institute**  
Building consultant: **ISS Proko Oy (Engel Rakennuttamispalvelut Oy)**  
Constructed Area: **7,650 sqm**  
Project Year: **2004**  
Photographs: **SARC Architects**

**Source:** <http://www.archdaily.com/15951/metla-forest-research-centre-sarc-architects/>