

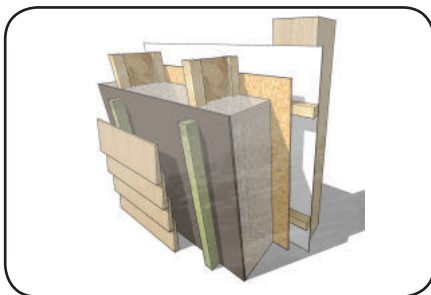
JJI-Joists Preservative Treatment



JJI-Joists from James Jones & Sons Ltd, Timber Systems Division are now available with preservative treatment for use in Use Class (UC) 2 environments. This provides a cost effective and quality assured solution for timber frame systems that are subject to NHBC Hazard Class 2 requirements. The treatment and manufacture process is controlled within James Jones & Sons Ltd group of companies to ensure the highest standards of quality to meet customer expectations.



James Jones & Sons Ltd, Aboyne Sawmill



WrightWall™ Encapsulation System By Oakwrights

- Preservative treatment provides an NHBC compliant solution for external wall studs
- James Jones & Sons are the only UK I-Joist manufacturer offering a preservative treated I-Joist solution
- Low pressure treatment for use in projects that require protection to UC1 & UC2, see BS EN 335-1
- Treated JJI-Joist strength properties independently assessed by TRADA
- JJI-Joist flanges treated using Osmose Protim E406 at our state of the art facility in Aboyne
- Osmose Protim E406 is an organic based preservative for wood, treated timber has a pale yellow colour
- Aboyne site certified to ISO 14001 with 80% energy usage supplied by on-site biomass plant

