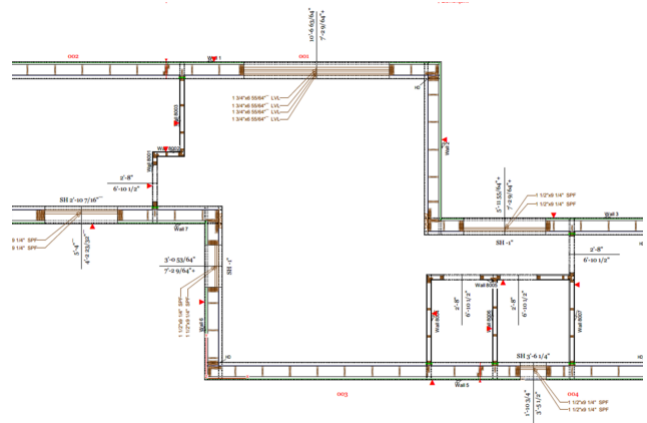


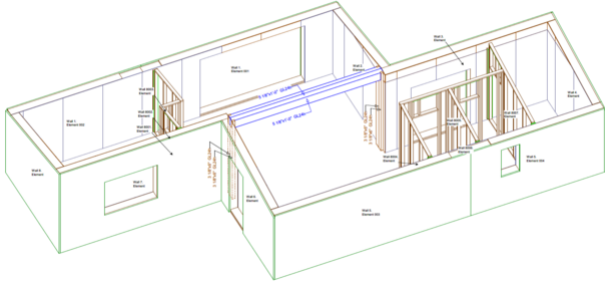
Apartment houses in Kanada, Canada



In British Columbia, in western Canada, three innovative homes are being built. These houses are based on a sustainable construction method in which the floor slabs are made of wood, providing an ecological and forward-looking alternative to conventional foundations. The choice of wood as the main material for the floor slabs not only supports the sustainable use of natural resources, but also reflects the traditional building methods and the First Nations' respect for nature.

In British Columbia in western Canada, three residential buildings are being built with a flat wooden floor slab. The project aims to create affordable and ecological housing in the Canadian reserves of the First Nation. We are using these projects to enter the Canadian market. Timbase's mission is to tap into the Canadian market for climate-friendly housing solutions while making a valuable contribution to reducing the ecological footprint on the reserves. The homes are not only cost-efficient and environmentally friendly, but also offer a sustainable way of life. With this project, we are setting an example for a greener future and supporting local communities in the creation of high-quality housing. We are proud to take this important step together with our partners and the First Nation.

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Construction data

Client

First Nations

Timber construction

Paradigm Building Solutions Ltd

GU/TU

FPIinnovations