Pfarrer Sieber charitable project

Zurich, CH





Project details

Sozialwerk Pfarrer Client Sieber Architecture Baubüro in situ AG Project type Healthcare and care facilities, Residential construction apartement building, Temporary buildings Construction type Modular construction Services General contractor services (GC) 2012 Construction Locality Zurich Country Switzerland

A modular emergency housing project

The Broothuuse development was designed as a modular construction made of prefabricated wood elements and consists of three buildings (two residential buildings and a central structure with communal space and utility rooms). The complex was designed to enable residents to lead a communal lifestyle while simultaneously maintaining their privacy.

The modular construction and materials used – which exclusively comprised Swiss fir and glass – selected for their long service life and value retention, and allow for rapid dismantling and reassembly at another location. Thanks to the construction materials used and the heat recovery system, the development is well below the limits of the 2000-watt society and is therefore a pioneering construction. Brothuuse is large enough to accommodate 50 people.

Specific Contact



Migga Hug

Head of GC & TC Services | Architectural planning | Switzerland Member of the Division Management

T +41 71 388 58 23 migga.hug@blumer-lehmann.com

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Facade design with colour elements



Large window facades with shading system



Accessible modular homes