

Tofte Cabin

Project Overview

The restoration of this 1947 cabin demonstrates energy-efficiency despite its challenging locale. Energy-efficient features include natural-stack ventilation, an air-to-air heat exchanger, a super-insulated envelope, and a geothermal heat pump. Materials, including locally quarried granite, were chosen for durability and aesthetics.

Location:

Tofte Minnesota
United States

Submitting Architect:

Sarah Nettleton Architects

Project Type:

Education – College/University (campus-level)

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