

Passive House for Commercial Projects



In accordance with the Department of Labor and Industry's statute 326.0981, Subd. 11,

"This educational offering is recognized by the Minnesota Department of Labor and Industry as satisfying 1.5 hours of credit toward Building Officials and Residential Contractors continuing education requirements."

For additional continuing education approvals, please see your credit tracking card.

Learning Objectives

- Introduction and relevant work
- The Passive House building energy standard
- Passive House in the context of a commercial projects
- Impact of the Passive House standard on:
 - Design, Systems, Components, Construction
 - Costing
- Benefits and Opportunities



Tim Eian

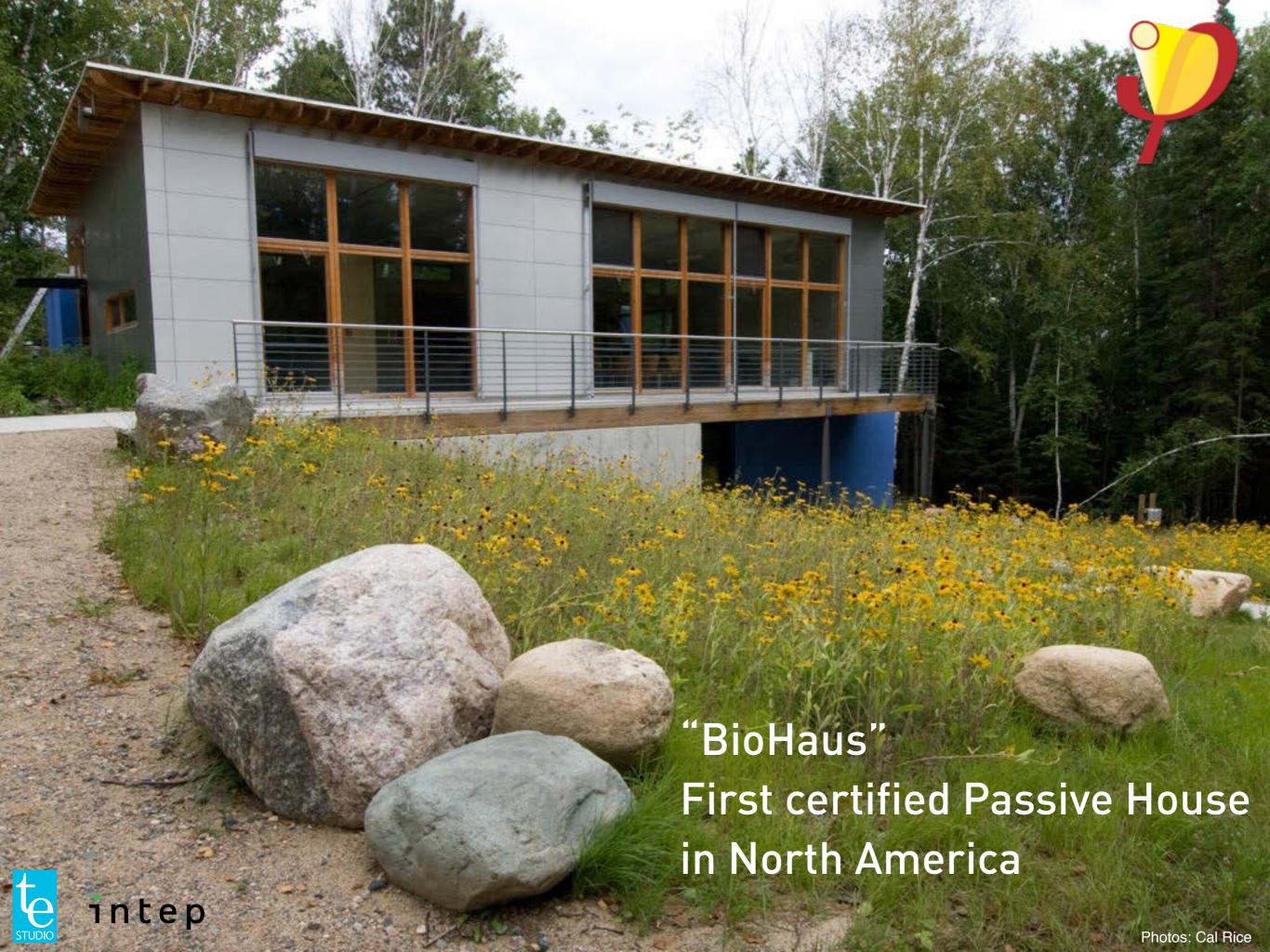


high performance architecture

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Building Performance, Measured Results

Milestones







Vancouver Framework Plans





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Intep - Integrated Planning LLC

Energy and Carbon Framework

Embodied Energy Benchmark Framework for Low to Mid Rise Residential Buildings in B.C. Baseline Presentation

Minneapolis/Vancouver, 16. October 2012

























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Passivhaus - Passive House





"A rigorous, voluntary building energy standard focusing on highest energy efficiency and quality of life at low operating cost."

The Passive House Standard is the most rigorous building energy standard in the world. Consultants, projects or building components that have obtained the right to carry the logo have committed themselves to design excellence and the Passive House energy performance criteria.

Global Standard



Think globally, build locally.





Third-Party Certified





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