Large Residential

Single Family Homes over 3,000 sq. ft.

Inglis Residence

Extreme Panel Technologies, Inc. Josh Fragodt PO Box 435

Cottonwood, MN 56229 Phone: 800-977-2635

Email Address: josh@extremepanel.com



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Josh Fragodt

Inglis Residence Nevis, MN.

Large Residential

Single Family Homes over 3,000 sq. ft.

Inglis Residence



SIP wall thickness: 6 1/2"
SIP roof thickness: 12 1/4"
Blower door test: 0.64 ACH50



Structural Insulated Panel Association

Project information: Inglis Residence Nevis, MN 56467

Date Completed: March 2018

Dimensions of building: Varies

Total sq. ft. of conditioned space: 4,217 sq. ft.

Designed and Built By: Bliss Building, Inc Terry Bliss 14165 Big Stoney Drive Park Rapids, MN 56470

Panels Manufactured By: Extreme Panel Technologies, Inc.

Energy efficiency as demonstrated by other SIP homes built in the area by Bliss Building. Word-of-mouth recommendations helped bring the builder, manufacturer and home owner together on this project.

Labor saving is a big factor on this project. This builder is committed to using SIPs as the only way to build high performing and energy efficient buildings. Consistent satisfaction is key the builder won't build any other way.

SIP foundation, vaulted ceilings on upper level, dormers facing the lake for a great views are all factors contributing to the high performance and high level of customer satisfaction on this project.

Other key features: Propane Forced Air System HVAC. Reclaimed material from old structure that was onsite to finish interior of home.

















