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Single Family Homes over 3,000 sq. ft.

Single Family Homes over 3,000 sq. ft.

High Performance SIP House Chapel Hill NC

SIP wall thickness:
6.5" - EPS

SIP roof thickness:
10.25" - EPS

HERS 50

1.37 ACH50



The Murus Company
Garden of Eden
Chapel Hill, NC



Single Family Homes over 3,000 sq. ft.

SIP Solar House Madison WI

SIP wall thickness:
6 1/2"

SIP wall thickness:
12 1/4"

Energy-efficient products:

2 Tesla Powerwalls

2 Tesla charging stations

LED lighting

Low-VOC finishes

17 kW of solar installed



Select SIPs



Look Book
2023

Extreme Panel Technologies

Emery-Schuna Residence
Madison, WI



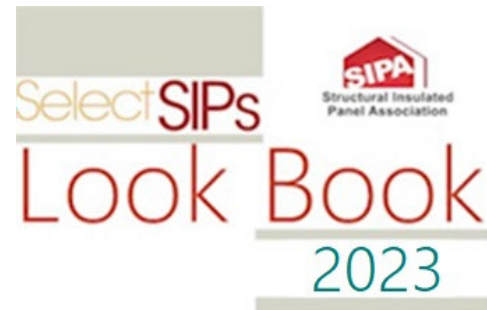
EXTREME PANEL
TECHNOLOGIES

Single Family Homes over 3,000 sq. ft.

SIP Air-tight House Springfield MN

SIP wall thickness:
8 1/2"

SIP wall thickness:
12 1/4"



Extreme Panel Technologies
Platz Residence
Springfield, MN

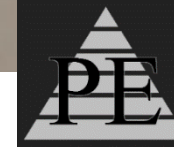


Single Family Homes over 3,000 sq. ft.

SIP Desert House Cave Creek AZ

SIP roof thickness:
12 1/4"

HVAC system:
A Mitsubishi 8-pump VRF



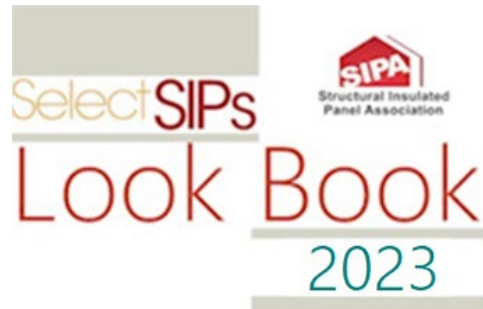
Pinnacle Engineering, Inc.

Extreme Panel Technologies
Pinnacle Engineering

Desert Comfort Project - Mark Laliberte Residence
Cave Creek, AZ



EXTREME PANEL
TECHNOLOGIES



Single Family Homes over 3,000 sq. ft.

SIP Wide House Story WY

SIP Wall thickness:
5 5/8" EPS Core

SIP Roof thickness:
11 7/8" EPS Core



Enercept Inc.
Bruce and Lori Schilling Residence
Story, WY

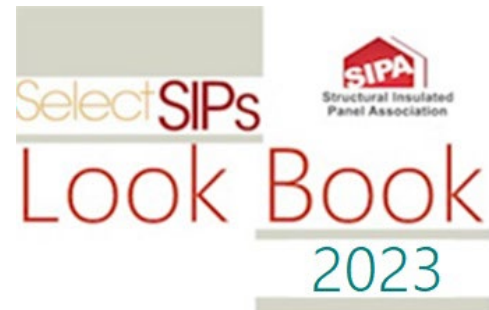


Single Family Homes over 3,000 sq. ft.

SIP House Blacksburg VA

SIP Wall thickness:
6 ½" EPS

SIP Roof thickness:
8 ¼" EPS



ACME Panel Company
Stone Residence
Blacksburg, VA

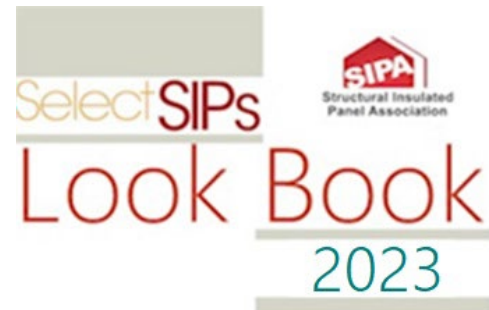


Single Family Homes over 3,000 sq. ft.

SIP Vacation Zen House Southampton NY

SIP Wall thickness:
6 ½" EPS

SIP Roof thickness:
12 ¼" EPS



ACME Panel Company
Shou Sugi Ban Modern House
Southampton, NY



Single Family Homes over 3,000 sq. ft.

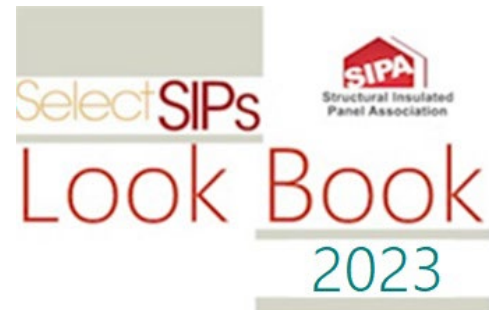
High Performance SIP Lake House Sioux Falls SD

SIP Wall thickness:
6 ½ " core 5 ½ "

HERS index: 49

Blower door test results:
2.08 ACH50

kBtu/ft²: 216.2 mBtu



NRG Homes II LLC
Eliason Custom
Sioux Falls, SD

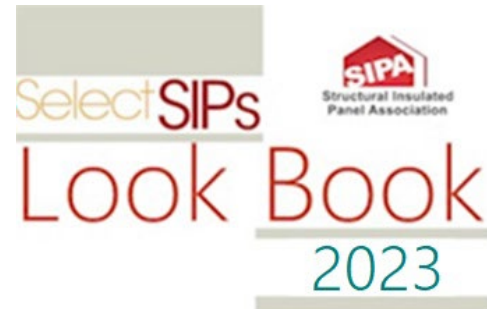


Single Family Homes over 3,000 sq. ft.

[SIP House Fort Collins CO](#)

SIP Wall thickness:
6 ½" EPS

SIP Roof thickness:
10 ¼" EPS



Premier Building Systems
Oliver Residence
Fort Collins, CO



Single Family Homes over 3,000 sq. ft.

SIP Safe Haven House Bend OR

SIP Wall thickness:
5.5" EPS

Earth Advantage Silver

Blower door test results:
2.83 ACH50



Premier Building Systems
Robertson Residence
Bend, OR



Single Family Homes over 3,000 sq. ft.

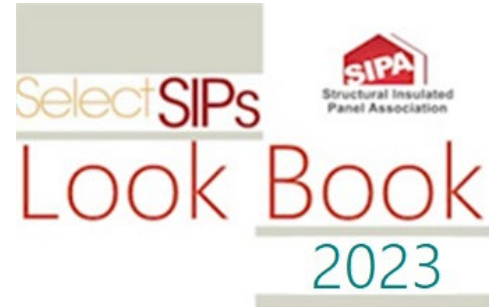
SIP Secondary House Lake Metigoshe ND

SIP Wall thickness:
5 5/8" EPS

SIP Roof thickness:
11 7/8" EPS

4.1 Kft2

Garage & walk-out
basement also SIPs



Enercept Inc.
Fossum Lake Home
Lake Metigoshe, ND



Single Family Homes over 3,000 sq. ft.

SIP Lake House Marion IL

SIP Wall thickness:
6 ½" EPS

SIP Roof thickness:
10 ¼" EPS

HERS index: 54

4 Kft2



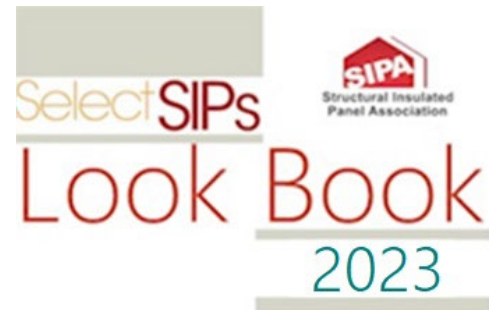
Energy Panel Structures
Decker Residence
Marion, IL



Single Family Homes over 3,000 sq. ft.

SIP Custom House Park City UT

SIP roof thickness:
12"



Premier Building Systems
Red Fox Residence
Park City, UT

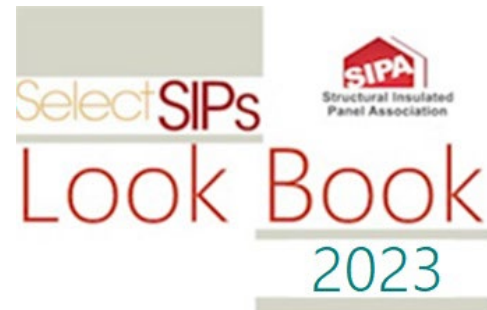


Single Family Homes over 3,000 sq. ft.

SIP House Arroya Grande CA

SIP Wall thickness:
6 ½" EPS

SIP Roof thickness:
12 ¼" EPS



Premier Building Systems
Fournier Residence
Arroya Grande CA



Single Family Homes over 3,000 sq. ft.

High Performance Energy Step SIP House Lake Country BC

SIP wall thickness:
8 1/8" - EPS

SIP roof thickness:
12" EPS

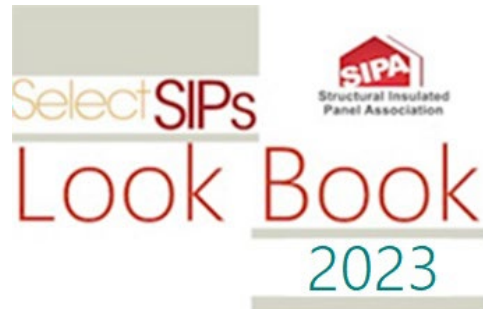
0.47 ACH50

Hot 2000 Energy STEP 5

kBtu/ft²: 4.75 over 3.6
Kft² total area

ICF basement & 5" under-
slab EPS; all heat pumps

2 people installed in 3 wks



WEST-ECO Panelized Building Systems

INSULSPAN

9717 Centrestone

Lake Country, BC (Canada)

