



EXTREME SIPS VS. STICKS Cost Comparison

Stick Framing Total Cost: **\$160,104**
Extreme SIPs Total Cost: **\$229,595**
Total Cost Comparison: **-\$69,491**

Difference of the Cost of
Extreme SIPs vs. Sticks:
-\$69,491

True Cost



Extreme SIPs vs. Sticks

Construction Time

Total Number of Construction Days: ~~44~~ Days Building with Stick Frame

38 Days Building with Extreme SIPs

Value of Saved Days:

\$1,200

(if \$200 per additional day for labor costs)

6 Days Saved using Extreme SIPs

DAYS SAVED



Extreme SIPs vs. Sticks Improved User Experience

Extreme SIPs Added Value for
User Experience:
\$163,489

Stronger/More Dimensionally Accurate Enclosure: **\$7,406**

Greater Resilience to Fire, Wind, Impact, Pests : **\$7,406**

Reduced Home Insurance Annual Insurance Cost: **\$0**

Additional Square Footage with Thinner Walls: **\$0**

Additional Storage Space with SIPs Attic: **\$7,797**

Additional Conditioned Space with SIP Attic: **\$140,880**

45L Tax Credit: **\$0**

Utility Rebate: **\$0**

30-year Energy Savings: **\$0**

Total Added Value: **\$163,489**

Improved Building



EXTREME SIPS VS. STICKS

Value of Total Savings

- \$163,489 in SIPS improved user experience
- +\$1,200 value of saved days at 200.00 per day
- -\$69,491 extra cost of SIPS (\$163,489 - \$69,491)
- Total saving using SIPS = \$95,198
- Does not take energy savings into consideration

True Cost Results