

## **Project #40 – Classic**



# **Beckerdite-Scholley Residence**

## Beckerdite-Scholley Residence



Participant Information:  
ACME Panel Company  
April DeMotts  
1905 West Main Street  
Radford, VA 24141  
540-267-9988  
april@taylor-hollow.com  
acmepanel.com

Category: Single Family Homes under 3,000 sq. ft.

Project Information:  
Beckerdite-Scholley Residence  
2587 Little Creek Dam Road  
Toano, VA 23168

Date completed: October 2021

Dimensions: 34'8"X58'8" - Single level private residence

Total sq. ft.: 1,941

Built by:  
Charles Ross Homes  
Tim Cleary  
3206 Ironbound Rd. Suite B  
Williamsburg, VA 23188  
757-565-5630

Panels Manufactured by: ACME Panel Company

Designed by:  
Hopke & Associates  
1156 Jamestown Road, Suite C  
Williamsburg, VA 23185  
757-229-1100



Building use:  
Private Residence

How did SIP construction help you get this job?  
The homeowner was specifically interested in SIPs and the builder specializes in green projects that are energy efficient and make use of low maintenance building materials.

SIP wall thickness: 6 1/2" with EPS Foam Core  
SIP roof thickness: 10 1/4" with EPS Foam Core

Benefits of using SIPs on this project. Did SIPs help save time, labor, construction costs, or energy?  
The homeowner chose to use SIPs to give their home better energy efficiency.



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