Project: "West Texas House"

5,586 square feet (including garage)

Constructed in March 2007





Day 1 (12:00 noon) First wall erected





Day 1 (6:00 pm) 3 walls completed on 1st floor





Day 2 (10:00 am): 1st floor walls almost complete





1 and $\frac{1}{2}$ days to complete 1st floor SIP walls





Day 2: 5:38 pm – Constructing interior walls







Day 3: Installing 2nd story floor trusses





Day 3: Installing 2nd story floor trusses





Day 4: Completing 2nd story floor trusses





2nd story floor almost complete





Day 5: Ready to begin 2nd story wall panels





2 hours of work completed on 2nd story wall panels





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Day 5: 6:00 pm – 2nd story walls complete





1 week to complete 1st and 2nd story walls and gables





2nd week: Ridge Beam for Roof Panels





Ridge Beam installation (60' LVL)





Installing 2 x 12 rafters set into "beam pockets" in SIP walls





Setting 4' x 12' roof panels (6 -3/8" thick)





2nd week: End of Day 2





Day 3: Setting remainder of roof panels





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2nd week: Day 4 – setting roof trusses over garage





Roof trusses complete





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2nd week: day 5 - Constructing garage roof (not SIP Panels)





End of week 2: All walls and roofs complete





Project time line

Week 1:

- Panels arrived and unloaded
- Installed 1st story walls (including some interior walls for ceiling truss support)
- Installed 2nd story floor
- Installed 2nd story walls

Week 2:

- Crane arrived
- Installed ridge beam and rafters
- Installed SIP roof of main house
- Installed garage roof (not SIP)
- SIP crew completed job





Contact Us

Please contact us at (770) 776-6198 or email info@sipsupply.com to begin your new Project

Websites: www.SIPsupply.com

www.CommercialSIPs.com



