

# Morrison Residence

## Application

12,531 square feet of R-Control® Structural Insulated Panels were used to frame the roof and walls of the new Morrison home in Ridgeway, Colorado.

## Project Details

Fall 2009, owner/builder Craig Morrison designed an energy efficient home to be self-sufficient in generating its own electricity through solar and wind energy. The residence is located in a high elevation area of the Rocky Mountains, as a result, the home needed to be well insulated to maintain its internal temperature.

The project was completed during a limited construction time line of 5 months due to its location. 8-1/4" wall panes and 12-1/4" roof panels were used to frame the new Morrison home and barn. Structural Insulated Panels were specified for the project due to their energy efficiency and ability to be quickly and easily installed.

R-Control® Structural Insulated Panels are a nationally recognized component of green building and LEED certified projects for their energy efficiency, compliance with local energy codes and ability to contain recycled content.

## Structural Insulated Panels (SIPs)

### Morrison Residence

- Ridgeway, Colorado
- Spring 2010
- 12,531 Square Feet of R-Control® Structural Insulated Roof & Wall Panels

### Contractor / Architect

Craig Morrison  
Crescent Homes



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