

Davis Residence

Application

2,500 square feet of 6" R-Control® Structural Insulated Panels (SIPs) were used to frame the walls of the Davis residence in Reno, Nevada.

Project Details

Summer 2007, architects specified R-Control® Structural Insulated Panels for the Davis residence for their energy efficiency, fast construction time and environmentally friendly benefits.

Structural Insulated Panels have long been used to frame residential and commercial buildings. They speed construction, result in less waste on the jobsite and create a more energy efficient structure.

Structural Insulated Panels (SIPs) are a recognized green building product and have been used nationwide in LEED certified projects because the building system is very energy efficient and saves on heating and cooling costs.

Structural Insulated Panels (SIPs)

Davis Residence

- Reno, NV
- Summer 2007
- R-Control® Structural Insulated Panels
- 2,500 Square Feet

Architect

Building Concepts

Contractor

Davis-Green Ltd.



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