

# South Lake Tahoe Refuse Co.

## Application

37,000 square feet of R-Control® Structural Insulated Panels (SIPs) framed the roof of the new South Tahoe Refuse Company in South Lake Tahoe, California.

## Project Details

In Spring 2008, construction began on a new facility that is dedicated to increasing recycling for the South Lake Tahoe communities through its organic and new green waste collection. The building was designed to meet LEED certification and increase material handling around the existing facility.

R-Control® Structural Insulated Panels were specified by the architect for their energy efficiency and because they have been used nationwide in LEED certified projects.

The 6 ½" R-Control® SIP roof panels also offered design flexibility, speed of construction, and resulted in less waste on the jobsite.

## Structural Insulated Panels (SIPs)

### South Lake Tahoe Refuse Co.

- South Lake Tahoe, CA
- Fall 2008
- R-Control® Structural Insulated Roof Panels
- 37,000 Square Feet

### Engineer

Richard Watie  
Richard Watie Engineering

### Architect

Brent Koseelnik  
Anova Architects

### Architect

Thomas Haen, Co Inc.



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