

# Aldo Leopold Legacy Center

## Application

1,344 square feet of 7 ¼" and 9,136 square feet of 11 ¼" Structural Insulated Panels framed the walls and roof of the Leopold Legacy Center in Baraboo, WI.

## Project Details

Fall 2006, Kubala Washatko Architects aimed to build a LEED certified building that would use 70 percent less energy. Structural Insulated Panels were specified for their energy efficiency and other benefits such as their high strength and design flexibility.

The Leopold Legacy Center not only earned LEED credits but earned the highest rating at the time of its completion with 61 points. The building is predicted to have a zero carbon footprint.

## Other ACH Products

Expanded polystyrene under slab insulation

Right Photo: Provided by Kubala Washatko Architects

## Structural Insulated Panels (SIPs)

### Aldo Leopold Legacy Center

- Baraboo, WI
- Fall 2006
- R-Control Structural Insulated Wall & Roof Panels
- 10,480 Square Feet

### Architect

The Kubala Washatko Architects

### Engineer

Komp/Gilomen

### Contractor

Oscar J. Boldt Construction



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