Wildcat Glades Nature Center

Application

11,770 square feet of R-Control® Structural Insulated Panels were installed on the roof of the Wildcat Glades Nature Center in Joplin, Missouri.

Project Details

Summer 2007, architects specified Structural Insulated Panels (SIPs) for its energy efficiency and ability to be incorporated in the building's green roof, which allowed the roof to sustain native grass and plant life. The long panel sections provided an open and spacious interior in which the roof remained exposed.

The Wildcat Glades Nature Center is a Bronze LEED project. SIPs are used nationwide in LEED certified projects because the building system is very energy efficient, provides long term thermal performance and can be made with recycled content.

Structural Insulated Panels (SIPs)

Wildcat Glades Nature Center
- Joplin, MO
- Summer 2007
- R-Control® Structural Insulated Roof Panels
- 11,770 Square Feet

Architect
Gastinger Walker Hardin Architects

Contractor
Justin Branham
Branco Construction

ACH FOAM TECHNOLOGIES

WWW.ACHFOAM.COM