

Horse Barn

Green Bay, WI
Summer 2005
R-Control Structural Insulated
Panels - Roof Panels
12,000 Square Feet

Application:

R-Control SIP Roof Panels for the construction of a new horse riding arena and bedding stalls.

Project Details:

Architect: Ed Deboth
Design Associates

Contractor: Ed Deboth
Design Associates

Summer 2005, Builder & Architect Ed Deboth required a quick and easy framing solution for a new horse barn in Green Bay, WI that would provide energy efficiency and minimize areas for birds to nest. 12,000 square feet of 5 1/2" R-Control SIP roof panels were used in framing the new barn.

Ed Deboth stated that R-Control SIPs *“were absolutely the right choice for their project.”*

Additional ACH Products:

EPS sheet stock for below grade perimeter insulation and EPS sheet stock for above grade wall insulation and weather barrier.

