

PROJECT PROFILE



ST. SEBASTIAN CHURCH BYRON CENTER, MI

QUICK FACTS:

- 10,500 Square Feet
- SIPs for Wall: 4-1/2" and 6-1/2"
- SIPs for Roof: 10-1/4"
- SIP Supplier: Team Industries, Inc.
- Architect: Cox Medenorp Olson
- Builder: Van Eck Construction, Inc.

R-Control SIPs (Structural Insulated Panels) were selected in the design of St. Sebastian Church for both the wall and roof systems. R-Control SIP is a faster method of construction. The fast installation of the R-Control SIP walls helped expedite the builder's construction schedule. Large sections were installed in single pieces. Similar stick construction would have taken weeks longer.

R-Control SIPs not only provide a strong structural system that resist loads caused by wind and snow, but they are also environmentally friendly. The structural skins of R-Control Structural Insulated Panels are made from renewable controlled growth wood resources, and the EPS core contains no CFCs, HCFCs, HFCs, or formaldehyde while providing superior insulation. For years and years, this R-Control structure will save fuel used for heating and cooling and reduce pollutants.



CONTROL, NOT COMPROMISE.

R-Control SIPs are engineered and custom manufactured to give you control over every aspect of your project.

- Unlimited design possibilities
- Superior strength
- Energy efficiency and insulation
- Easy to use, fast, and efficient
- Lower labor costs
- Reduces waste
- Warranted system



R-Control SIPs
www.r-control.com

CONTROL YOUR MATERIALS. CONTROL YOUR R-VALUES. CONTROL YOUR PROCESS. CONTROL YOUR COSTS. CONTROL YOUR TIME



DON'T COMPROMISE YOUR QUALITY. DON'T COMPROMISE YOUR ENERGY EFFICIENCY. DON'T COMPROMISE YOUR STRUCTURAL INTEGRITY.