

PROJECT PROFILE



CHRIST LUTHERAN CHURCH VALPARAISO, IN

QUICK FACTS:

- 18,000 Square Feet
- SIPs for Wall: 6-1/2" and 8-1/4"
- SIPs for Roof: 8-1/4" and 12-1/4"
- SIP Supplier: Team Industries
- Builder: ELCA Mission Builders
- Architect: J. VanderMolen Architect

The Christ Lutheran Church was in need of a major expansion due to limited space and overcrowding. R-Control SIPs (Structural Insulated Panels) were selected for the walls and roof in the design of a new sanctuary building. R-Control SIPs provide an energy efficient envelope system, reduce air leakage, and help to control heating and cooling costs. By using R-Control SIPs instead of stick or steel framing, it's estimated that the church will save \$6,500 on energy costs in its first year. Anticipating that the cost of energy will go up 5%/yr, future savings to the church could exceed \$440,000 in the next 30 years of operation. Reducing energy consumption equals reduction of pollution from heating and cooling the church, and that's very good for the environment.

R-Control SIPs use Perform Guard® EPS cores and are FrameGuard™ Coated making them heavyweights against the destructive agents of mold, mildew, and termites. FrameGuard Coating continues to protect the R-Control SIP structure and the church's investment.



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
- FrameGuard™ Coated



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.