

PROJECT PROFILE



STUDENT HOUSING MISSOULA, MT

QUICK FACTS:

- **11 three story housing buildings**
- **SIP Supplier: Big Sky Insulations**
- **Builder: Bodell Construction**
- **Architect: DT Architects**

R-Control SIPs (Structural Insulated Panels) were selected in the design of this university student housing complex. R-Control SIPs provided an energy efficient wall system and reduced air leakage. Reducing air leakage provides a more comfortable living environment for the students.

Speed of Construction

The fast installation of the R-Control SIP walls helped expedite the builder's construction schedule. The 182' x 48' three story building was ready for finishing within 12 days. Construction continued without delay throughout the harsh Montana winter. After the successful construction of this first structure, 10 other identical buildings were added to the student housing complex using SIPs.



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.