

# PROJECT PROFILE



## CUSTOM HOME BOZEMAN, MT

### QUICK FACTS:

- 5300 Square Feet
- SIPs Walls
- Foam-Control EPS underslab
- SIP Supplier: Big Sky Insulations

Multiple EPS Building Systems were used in the construction of this mountain home. Foam-Control EPS with Perform Guard for underslab and perimeter insulation

- R-Control SIPs for walls and roofs
- R-Control SIPs for insulated floor garage

### Structural Performance

Steel moment frames, hold downs and connectors incorporated into the R-Control SIP System. Roof load designed to 110 lbs/sq.ft.

### Energy Performance

The average monthly energy demand on this 5,300 sq. ft. mountain home (6,100 ft elev.) served with propane: \$120/mo.

- 2 heating furnaces
- 3 gas fireplaces
- 160 gal capacity hot water heater
- 2 clothes dryers
- 5 burner gourmet cooktop



## 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](http://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.