

PROJECT REFERENCES

GYP-SPAN® Radiant is a high strength, crack-resistant gypsum concrete designed for use over hot water tubes or electric cables. GYP-SPAN® Radiant locks radiant tubes in place to evenly distribute heat throughout the floor, providing a smooth, flat and warm surface ready for finished floor coverings. Below is a small sample of projects that have utilized GYP-SPAN® Radiant.

Contractor: Bonner, Inc.

Project: Westmoreland Residence

Location: Atlanta, Georgia

Description: 4,472 ft² of GYP-SPAN® Radiant**Contractor: Carolina Homes**

Project: Johnson Landing Condominiums

Location: Red Deer, Alberta, Canada

Description: Various projects with GYP-SPAN® Radiant

Contractor: DLH Construction

Project: Grace Residence

Location: Williamsburg, Michigan

Description: 2,600 ft² of GYP-SPAN® Radiant**Contractor: Drury Construction**

Project: Buckman Residence

Location: Malibu, California

Description: 6,780 ft² of GYP-SPAN® Radiant**Contractor: Fieldstone Development**

Project: Stonehaven at Brackenridge Golf Course

Location: Breckenridge, Colorado

Description: 30,000 ft² of GYP-SPAN® Radiant**Contractor: Kurt Lloyd & Associates**

Project: Burnt Fork Log Home

Location: Stevensville, Montana

Description: 2,600 ft² of GYP-SPAN® Radiant**Contractor: Liessmann Construction**

Project: Private Residence

Location: Farmington, New Mexico

Description: 3,400 ft² of GYP-SPAN® Radiant**Contractor: Martel Construction**

Project: Lakeside Lodges

Location: Big Sky, Montana

Description: 70,000 ft² of GYP-SPAN® Radiant**Contractor: PR Developments, Ltd.**

Project: Marion Chateau Senior's Retirement Centre

Location: Regina, Saskatchewan, Canada

Description: 25,300 m² of GYP-SPAN® Radiant