SOUND CONTROL MAT PROJECT REFERENCES

Firm-Fill®
GYPSUM CONCRETE

Hacker Industries, Inc. continues to provide solutions for maximizing sound control in multi-family projects, commercial buildings, and custom homes. This is a sample of completed projects utilizing a Hacker Acoustical Control Mat with a Hacker Floor Underlayment.

Contractor: A.G. Spanos
Project: Corbin Crossing
Location: Overland Park, Kansas
Description: 72,600 ft² FIRM-FILL® SCM with 3/4" FIRM-FILL® Gypsum Concrete topping

Contractor: Ambling Construction
Project: Woodlawn Terrace
Location: Valdosta, Georgia
Description: 38,200 ft² FIRM-FILL® SCM with 3/4" FIRM-FILL® Gypsum Concrete topping

Contractor: Barnhill Contracting
Project: West Village Renovation
Location: Durham, North Carolina
Description: 190,000 ft² Hacker Sound Mat II with 1" FIRM-FILL® 3310+ topping

Contractor: Camden Development
Project: Camden at Lake Nona
Location: Orlando, Florida
Description: 86,264 ft² FIRM-FILL® SCM with 3/4" FIRM-FILL® 3310+ topping

Contractor: D.R. Horton
Project: Grand at Riverdale
Location: Riverdale, New Jersey
Description: 350,000 ft² Hacker Sound Mat II with 1" FIRM-FILL® 3310+ topping

Contractor: Hamel Builders
Project: The Severna
Location: Washington, D.C.
Description: 5,808 ft² of FIRM-FILL® SCM with FIRM-FILL® 3310+ topping

Contractor: Gables Construction
Project: Gables Centerpointe
Location: Fairfax, Virginia
Description: 29,019 ft² FIRM-FILL® SCM with 3/4" FIRM-FILL® Gypsum Concrete topping

Contractor: Juneau Construction
Project: Albany State University Student Housing
Location: Albany, Georgia
Description: 113,000 ft² FIRM-FILL® SCM with 3/4" FIRM-FILL® 3310+ topping

Contractor: MT Builders
Project: Sagewood Luxury Apts; Retreat at Westpoint; Waterford at Peoria
Location: Phoenix, Arizona
Description: 420,000 ft² Hacker Sound Mat II with 1" FIRM-FILL® 2010 topping

Contractor: Planning Design Build
Project: Kalahari Kondominiums
Location: Lake Delton, Wisconsin
Description: 20,000 ft² Hacker Sound Mat II with 1-1/2" FIRM-FILL® 3310+ topping