

Collings Teen Center Sacramento, California

M&M Lightweight Concrete, a Licensed Applicator of Hacker Industries, Inc., recently teamed up to help renovate a Teen Center in West Sacramento. Formerly the site of a Bank of America processing facility, the center was in dire need of a "little TLC" (and underlayment) before it re-opened its doors to youth and community members in West Sacramento.

As part of its ongoing community outreach efforts, Hacker Industries, Inc. donated FIRM-FILL[®] 3310 Gypsum Concrete Floor Underlayment to help renovate the Teen Center.



General Contractor Sundt Construction, Inc. donated their construction management services for the project and recruited the industry's top construction professionals and manufacturers to help with the facelift. West Sacramento-based M&M Lightweight Concrete also joined the project by installing the gypsum floor underlayment free of charge.



M&M Lightweight Concrete installed nearly 12,000 square feet of FIRM-FILL[®] 3310 Classic over the damaged and uneven concrete surface. FIRM-FILL[®] 3310 Classic was applied in various thickness, ranging from 3/8" to 1 1/2", to level the subfloor and create a smooth, flat, rock-solid surface for finished floor coverings. "We decided to pour FIRM-FILL[®] 3310 for its exceptional compressive strengths," said Paul Carder, project manager of M&M Lightweight Concrete. They needed to create a surface that would be strong enough to withstand the "heavy traffic of teenagers."

FIRM-FILL[®] 3310 Classic is a gypsum concrete floor underlayment, which achieves compressive strengths up to 3300 psi, possesses over 105 UL listings and is an integral

part of a superior sound reduction system. Ideal for commercial and residential projects, FIRM-FILL 3310 is specially

designed to decrease the amount of water use, offering a quicker drying time without compromising floor strength.

When construction was complete on the new Collings West Sacramento Teen Center, it included a 200-seat auditorium, classrooms, activity centers and more. "Our entire crew was very proud to be a part of this renovation project," said Carder.

Job Highlights	
General Contractor:	Sundt Construction, Inc.
Applicator:	M&M Lightweight
Project:	Collings Teen Center
Assembly:	Concrete
Application:	FIRM-FILL [®] 3310 Classic
Square Feet Installed:	12,000

For information on M&M Lightweight Concrete, please contact Paul Carder at (916) 371-4630 or visit www. mmlightweightconcrete.com.

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