

COMBINED-LEVEL SCHOOL

Mill Creek Elementary and Middle School Nolensville, TN



New Construction/Addition Entire school/campus building

Goodwyn, Mills and Cawood, Inc.

3310 West End Ave., Ste. 420 Nashville, TN 37203 www.gmcnetwork.com Chris Engel, AIA, Executive Vice President, Architecture 615/333-7200

DESIGN TEAM

Latta Structural Engineers, LLC, Structural Engineer Entech Engineering, Inc., Consulting Engineer Huddleston-Steele Engineering, Inc., Consulting Engineer

OWNER/CLIENT

Williamson County Schools Notensville, TN Dr. Mike Looney, Superintendent 615/472-4000

KEY STATS

Grades Served: K-8
Capacity: 800 elementary and 800 middle school students

Building Area: 239,000 gsf Space per Student: 149.4 sq. ft. Cost per Student: \$17,621 Square Foot Cost: \$118 Project Cost: \$28,194,000

Completion Date: July 2016

PHOTOGRAPHY: EDWARD BADHAM PHOTOGRAPHY

Mill Creek Elementary and Middle School is a new K–8 prototype developed for Williamson County Schools by Goodwyn, Mills and Cawood. The footprint marries the elementary and middle schools with a connecting spine between two major classroom wings and one auxiliary wing. The center spine houses a media center, art labs and flexible classroom spaces for teacher training, testing and collaborative learning.

School officials intend to utilize these shared spaces to allow K-8 students to collaborate on projects involving technology, science, arts and mathematics, in addition to service projects. Two grand staircases connect the two-story academic wings and the atrium space, which serves as the pre-function area for the auditorium and cafeteria.

There are 68 classrooms and four special needs classrooms, along with art, speech, computer, resource, band, music, science, and flex classrooms. The auxiliary wing encompasses middle and elementary gyms, separate cafeterias with a shared kitchen, and separate media centers with a shared circulation desk, and can be accessed separately from the main building for use after hours.

