



MAGNOLIA SPEECH SCHOOL

Madison, Mississippi

The Magnolia Speech School is the first school to be constructed with Insulated Concrete Forms (ICFs) in central Mississippi. Located in an area prone to hazardous weather like hurricanes and tornadoes, the building required superior durability and a saferoom to protect students and faculty.

The resiliency of Nudura ICF blocks ensured the structure remained undisturbed despite harsh weather conditions on site. The high R-value and continuous insulation of ICF walls provide significant financial advantages by improving energy efficiency, which lowers utility costs and allows those savings to directly benefit the students. Nudura ICFs reduce outside noises, creating a quieter, more productive learning environment.

Compatible Prebuck window and door bucks, designed for direct contact with concrete, enabled large openings in each classroom to allow ample natural light.

Project Statistics

Type:	Educational
ICF Installation Time:	50 Days
Total Construction:	40 Weeks

Construction Team

Owner:	Magnolia Speech School
General Contractor:	Brasfield and Gorrie
Architect:	Mackey Mitchell Architects
ICF Installer:	REC Construction LLC



Tremco Construction Products Group (CPG) brings together Tremco CPG Inc. and its Dryvit and Nudura brands; Willseal; Prebuck LLC; Tremco Barrier Solutions, Inc.; Weatherproofing Technologies, Inc. and its Pure Air Control Services and Canam Building Envelope Specialists offerings; and Weatherproofing Technologies Canada, Inc.



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