

Killingly Public School System

Killingly High School & Regional Vocational Agricultural Center

Project Specifications

Contract Amount: \$11,500,000

Total Project Value: \$81,000,000

Construction Manager:

Gilbane Building Company

Architect: Fletcher-Thompson, Inc.

Mechanical Engineer: Fletcher-Thompson

Facility Type: Academic

Schedule: August 2010 - June 2010

Facility Size: 250,000 SF

Project Location: Killingly, CT

Services Provided

- New Construction
- HVAC
- Plumbing
- Testing and Balancing
- Commissioning
- Fabrication

Highlights / Achievements

Dual temperature HVAC piping system

Laboratory piping, exhaust and fume hoods

Full kitchen

Fabrication of plumbing and HVAC systems



Project Overview

The Killingly Public School System is constructing a new 245,000-square-foot high school and vocational agricultural center that will provide students with a state-of-the-art learning environment. Core facilities in the three-story school building include classrooms, laboratories, a kitchen/cafeteria, library/media center, auditorium and 2 gymnasiums.

Value Delivered

Working within tight school budgets, we delivered a quality, energy efficient HVAC system to keep the next generation of thinkers comfortable while they contemplate the issues of the day. We lowered their impact on the environment with water saving fixtures and plumbing systems designed to help save energy and money for the school system for years to come.

MJDALY
LLC
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DESIGN • CONSTRUCT • MAINTAIN

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