



the modular portions

Modular and site-built areas all completed and classes begin.

To control costs, the school needed to house two distinct groups within a single facility (junior high & high school).

both age groups in separate areas without duplicating support staff.

separation, as well as efficient use of common areas.

The building was designed to accomodate

of the school.

**JANUARY 15th, 2008.** 

AUGUST 29th, 2008

2 SCHOOLS - 1 BUILDING

Construction begins on

2-story junior high and high-school classroom wings are separated by common areas - allowing

THEA BOWMAN LEADERSHIP ACADEMY

Site-built gymnasium & admin offices

levels and is based in Gary, Indiana.

The Thea Bowman Leadership Academy was founded on the belief that "educated citizens emerge as the true leaders of a community."

The school offers a full curriculum for all grade

Enrollment growth and long waiting lists necessitated the school's curriculum to expand from K-8 to a full K-12 program. The new building would need to serve both

The building was to be sited on an area

designated with protective status and needed to have minimal environmental impact. In addition, it needed to address noise: from car traffic, a

Whitley Manufacturing was selected by Innovative Modular Solutions to construct the modular portions of the structure. The junior high and high school facilities are separated, while sharing support offices. The building features non-combustible construction, an elegant masonry facade, high-efficiency HVAC systems and solid cementious-cast floors. The offices are shared between grades and the masonry

exterior effectively deadens outside noise.

programs and address site issues.

nearby airport and railway lines.

Innovative Modular Solutions

Permanent School Building

Total: 58,520 square feet

55 modular units

Gary, Indiana

Location

**Partners** 

Type

Size

Units

Client

Their Need

**Our Solution** 



• 58,520 Square Feet





(260) 723-5131 www.whitleyman.com

**FEATURES** 

Exterior Covering: Split-face block masonry. Cost effective and deadens exterior noise.

The building features noncombustible construction and a full fire-suppression system.

Solid floor structure composed of a cementious sub-floor cast on a welded steel deck.

The building features 2 story classroom sections separated by common areas & offices.

The building features a shared multimedia center, computer education classrooms, full-sized contest gym, science labs, art studios, music education & band rooms and a fully-functioning cafeteria.