



CELEBRATING  
55 YEARS

# nerej

## **Gilbane holds topping off ceremony for 330,000 s/f Quincy High School science and technology wing project**

April 02, 2008 - Owners Developers & Managers

The ceremonial final steel beam was placed atop the new Quincy High School science and technology wing as the project's subcontractors, construction team and design team watched. The topping off ceremony marked a substantial milestone toward completion of the project. Members of the school committee, building committee and school staff joined the celebration, as well.

The speaking program included comments from the project's architect, Symmes Maini & McKee Associates, and the construction management firm overseeing the project, Gilbane Building Co. Gilbane's project manager, James Driscoll, thanked the trade workers for their dedication to quality and maintaining safe work practices. Following the speaking program and raising of the beam, an appreciation luncheon was held for the sub and trade contractors.

Construction of the new high school is taking place in phases on the site of the existing high school, which remains open during construction. The phases have been carefully planned to minimize disruption to the school day balanced with maximizing safety and efficiency.

The 330,000 s/f new high school will provide state-of-the-art education technologies throughout, and will include high performance and green building elements. The project's design and approach target meeting Mass Collaborative for High Performance Schools (MA-CHPS) criteria to gain additional grant funds from the MSBA. For example, typical classrooms will have sloped acoustical ceilings to allow for greater daylighting and tall operable windows with room dimming shades. These types of amenities are not only energy efficient, but also provide for a better learning environment.

The city's construction manager, Gilbane Building Co., is one of the top construction managers in the country, and has been recognized as a leading educational builder in the U.S. by Engineering News Record Magazine and Building Design & Construction magazine.

New England Real Estate Journal - 17 Accord Park Drive #207, Norwell MA 02061 - (781) 878-4540