



CASE STUDY

MIT CHILDCARE CENTER

MIT had a need for additional space for childcare as an addition to the Cambridge campus. The need had to be met in short order and they turned to Triumph as a leader in modular construction to help. The 14,000 square foot steel and concrete building was fabricated in Pennsylvania and shipped to Cambridge. The staging on site and installation were carefully orchestrated by the construction services team at Triumph to minimize disruption to the urban location. Timing was a critical consideration throughout the project. Modules were delivered on June 14, 2013 and the occupancy certificate was issued on August 8, 2013.

This facility incorporates advance design features such as: integrated video monitors in the lobby, custom casework throughout, varied and aesthetically appealing floor covering, exposed mechanicals to maximize ceiling height, store front glass in the stairwells to create an open illusion, oversized exterior glazing to allow light exchange and give a connected feeling with the outdoors.

Triumph handled the project scope from the design to the installation of the playground equipment and landscaping.



Call our Sales Team today at: 800-257-2536 or visit www.triumphmodular.com



Location: Cambridge, MA

Square Footage: 14,000

Number of Modules: 21

Expected Completion: 7/2013

Architect: D.W. Arthur Assoc.

Modular Factory: NRB, Inc.