



University of Connecticut Stamford Campus Stamford, CT

This \$45 million project entailed the conversion of a 250,000 sq ft former department store (Bloomingdale's) into a \$45 million campus building for the University. Spaces include a conference center with two auditoriums, fitness center, student lounges, food court, academic classrooms, and computer, chemistry and biology labs.

The chiller plant designed for facility includes one electric centrifugal chillers and one gas fired chiller..

Security design services for this project included the study and analysis of the University's security requirements for its new campus in Stamford. This work then progressed to system design, documentation, and bid preparation and review for closed circuit television and a card access control system implemented at both the campus building and a three-story outdoor garage.

Architect: Perkins Eastman Architects

