



COMMUNITY COLLEGE

Monroe Community College Downtown Campus Rochester, NY



Renovation/Adaptive Reuse/Restoration

Entire school/campus building

LaBella Associates 300 State St., Ste. 201

Sou state St., Ste. 201 Rochester, NY 14614 Isbellspc.com Seterd DoRomanis 585/454-6110

DESIGN TEAM

M/E Engineering, P.C., MEP Engineer Heather DeMoras Design Consultants, Interior Design Passetti Associates, DM/ Site Engineer Pathfinder, LLP, Commissioning Agent

OWNER/CLIENT Morroe County Rochester, WY Michael Garland, PE, Diroctor of Environmental Services 555/753-7660

KEY STATS

Grades Servert Post Secondary Capacity of Students Occupants: 2,200 Sile of Sile: 6.3 acres Gross Area of Bidg. Space: 250,000 gsf Space per Student: 114 sq. ft. Cost per Student: \$37,200 Square Fort Cost \$32,80 Project Cost \$82,000,000 Completion Date: 5/18/2017 Sustainability Rating Status: LEED Fold

PHOTOGRAPHY: 02017 PAPK AVENUE PHOTO (TOP PHOTO), 02017 TIM WILKES(BOTTOM 2 PHOTOS)





LaBella Associates is proud to have designed the new home for Monroe Community College's downtown pampus. Originally a complex of Kodak office buildings, the project included the renovation of seven floors and over 250,000 st into a dynamic academic campus.

Delivered as a phased approach, infrastructure separation, hazardous materials abatement, and demolition were first completed while the second phase completed envelope improvements and the interior fit out.

The program for the campus includes admissions, registration, financial aid, a learning commons, classrooms, faculty offices, event space, and support spaces. The design provides flexible learning environments, while contending with an existing column grid and floor-to-floor heights which were originally intended for an office environment, with careful consideration for wayfinding and light.

The solution was to create a central campus spine, which provides a central lobby and circulation among the first three floors, creating a dynamic public space and a crossfunctional social hub. The learning commons combines the library, computer lab and tutoring/collaboration space, indicative of the pedagogydriven design approach.

The project was awarded LEED Gold certification by incorporating 21,135 sf of green roofs along with the project's 93% construction waste recycling, 40% reduction of water usage, and use of LED lighting throughout.

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