

BUILDING EDUCATION



BOND

BRIS

BOND is the Northeast's premier full-service construction management and general contracting company offering coordinated building and self-performing civil & utility services.

As a key area of expertise, we are focused on

DEVELOPING THE FUTURE OF EDUCATION

through the use of advanced technology and the construction of state-of-the-art facilities, utilizing creative and innovative strategy.

There's nothing old school about it. We've been building innovative, world-class spaces and developing infrastructure for some of the most prestigious campuses in New England for more than a century.

Within the education sector, BOND's focus goes far beyond a single project. We work closely with our college and university clients to gain a strong understanding of their long-range master plans so we can build facilities and create framework that will support their institutional goals for years to come.

BOND thinks like an owner to develop student-centered construction approaches with a laser focus on safety and minimizing disruption. Our dedication to the growth and development of academic campuses is a driving force that results in state-of-the-art learning, living and collaboration space for students across the Northeast.

CORPORATE STRUCTURE



- Leadership
- Civil & Utility
- District Energy & Power Generation
- Building
- Resources



OUR TEAM OF DEDICATED

ACADEMIC BUILDERS



DAVID SHRESTINIAN
Sr Vice President,
Building Division



KEN JOHNSON, PE
Vice President,
Education



DAN RAMOS
Regional
Manager



CAROLINE FITZGERALD, PE
Director,
Business Development



JAMES KOLOSKI
Director,
Client Services



KIM SILVESTRI
Project
Executive



CHARLIE HARTING
Project
Executive



LARRY OSMER
Project
Executive



MIKE LAMBERT
Project
Executive



MIKE SPODEK
Project
Executive



PRECONSTRUCTION & PROJECT PLANNING WITH GREG WILLIAMSON

VP, PRECONSTRUCTION

We strive to be “cost stewards” for our clients...

Our Preconstruction Group, led by Greg Williamson, includes an expert team of both building and civil/utility professionals with comprehensive backgrounds in creating detailed, accurate and reliable budgeting.

A HOLISTIC APPROACH TO PLANNING

BOND adds immediate value to our clients through our smart planning exercises during preconstruction. Project planning decisions have the greatest impact on cost, schedule and quality. That’s why we take a “holistic approach” to preconstruction, evaluating the total impact of each decision. We consider each component – whether it’s constructability, cost evaluation, schedule impacts, or procurement strategies – and determine if the end result aligns with our client’s goals.

TECHNOLOGY & EXPERIENCE

Our formula for success is simple. We combine state-of-the-art technology with a highly experienced Estimating Department to support a practical, efficient, affordable, and buildable design. Our estimating systems and processes integrate with BIM software by extracting quantities from the model’s develop-

ing intelligence. We integrate Revit models with On Screen Take-Off (OST) to summarize our findings in WinEst and produce real time estimates. Digitized colored graphics in OST and graphics from the Revit model help to clarify and illustrate BOND’s assumptions and quantifications.

PARTNERS IN COST LEADERSHIP

We strive to be “cost stewards” for our clients, acting as a partner to align project planning with financial goals. By listening to all the stakeholders involved – including owner, users, and design teams – we can offer valuable insights that help our clients prioritize scope, allocate funds, and achieve cost savings. By conducting comprehensive feasibility studies, we understand the cost drivers behind each project and offer creative solutions such as off-site prefabrication, alternative materials or sequencing, or market sensitive procurement strategies to realize best value.

PRECONSTRUCTION PLANNING

Estimating & Value Engineering

Scheduling

Logistics/Sequencing/Phasing

Procurement/Suitability of Materials & Equipment

Planning for Exploratory Work

Constructibility Review

Interdisciplinary Coordination & Review

Permitting

Bidding

Sustainability and LEED

Commissioning Planning

Formal Risk Analysis



STUDENTLIFE

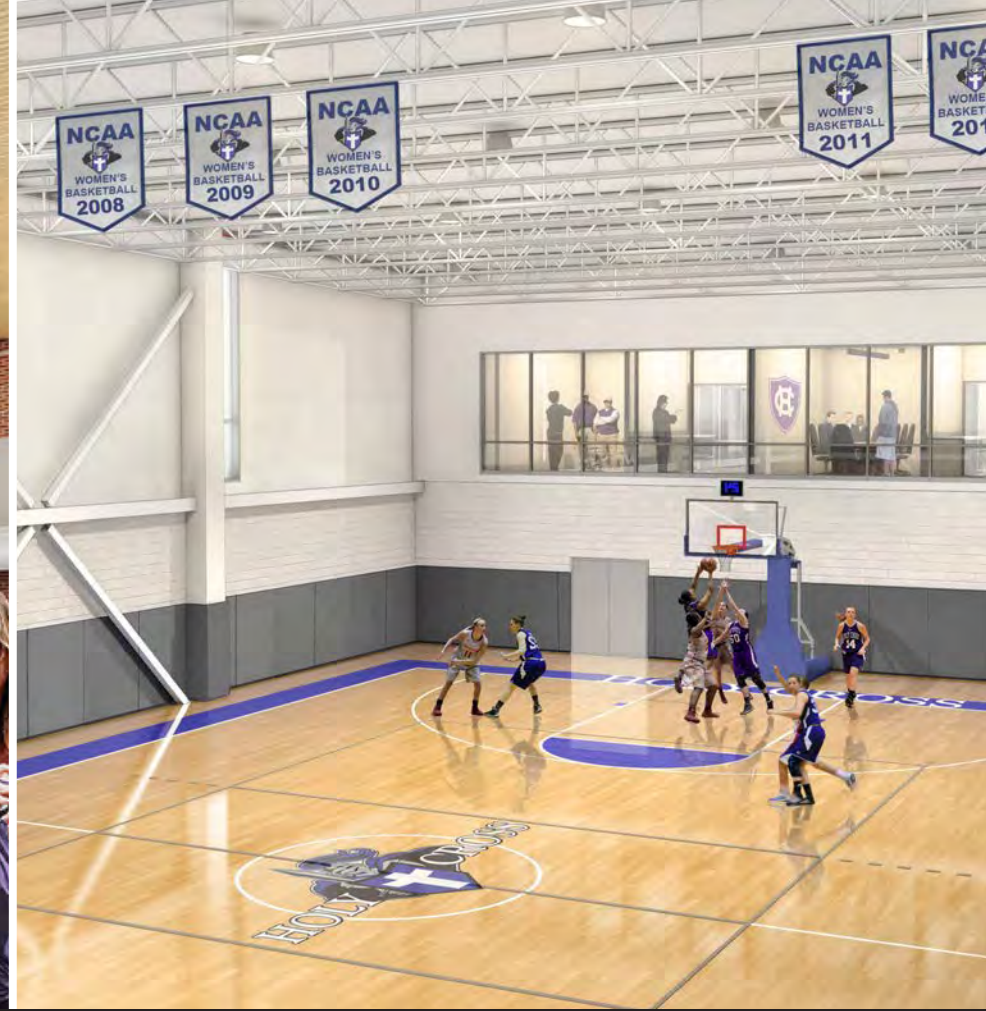
construction
UNDERWAY



COLLEGE OF THE HOLY CROSS
Hart Center at the Luth
Athletic Complex

The College of the Holy Cross has engaged BOND to provide preconstruction and construction management services for the renovation and expansion of the Hart Athletic Center.

This revitalized, state-of-the-art facility is the central piece of the College's plan to transform and rejuvenate their Athletics program.



PROJECT AT A GLANCE

281k
SQUARE FEET

143k
SQ FT ADDITION

100
YARDS OF TURF

“As you can imagine, the Hart renovation and construction will be a complex project over a period of approximately two years on the hilltop of our campus...I am committed to working with students, faculty, and staff to ensure that information is clearly communicated...”

- Rev. Philip L. Boroughs, S.J.
President of College of the Holy Cross

LOCATION
WORCESTER, MA

OWNER
COLLEGE OF THE HOLY CROSS

ARCHITECT
SASAKI ASSOCIATES



BRYANT UNIVERSITY

Academic Innovation Center

The Academic Innovation Center is a two-story, 48,290 sq ft facility which includes an innovation forum, faculty space, break-out rooms, an admissions center and cross-functional classrooms for students in the College of Business and College of Arts and Sciences. The building is designed to offer unprecedented flexibility, with moveable tables, smart technology and light-filled collaborative spaces that promote experiential teaching and new learning modules.



PROJECT AT A GLANCE

48k
SQUARE FEET

2-story
BUILDING

CMAA NE
PROJECT ACHIEVEMENT
AWARD 2017

“The opening of the Academic Innovation Center is a strategic inflection point for Bryant University. We have created a world-class learning environment that aligns with Bryant’s bold future. This transformational, world-class facility will be a legacy for generations to come.”

- Ronald K. Machtley
Bryant University President

LOCATION
SMITHFIELD, RI

OWNER
BRYANT UNIVERSITY

ARCHITECT
EINHORN YAFFEE PRESCOTT
ARCHITECTURE

construction
UNDERWAY



BOSTON UNIVERSITY

Joan & Edgar Booth Theatre

Boston University (BU) selected BOND to provide preconstruction and construction management services for the new Joan & Edgar Booth Theatre and Boston University Production Center. During an aggressive 14-month schedule, BOND is constructing a 75,000 square foot multi-functional facility, offering support spaces and design labs for teaching and producing student theatre. The new building features a two-level subsurface parking garage and adjoining parking lot, providing space for 286 vehicles.

A beautifully landscaped plaza on Commonwealth Avenue provides a welcoming focal point along with landscaped buffer zones along Essex and Dummer Streets.



PROJECT AT A GLANCE

75k
SQUARE FEET

250
BLACK BOX SEATS

LEED
SILVER LEVEL

“When we open the Joan and Edgar Booth Theatre, we will have at the heart of our campus a state-of-the-art theater as the centerpiece for the role that the students and faculty of the School of Theatre play in fulfilling this goal.”

- Robert A. Brown
Boston University President

LOCATION
BROOKLINE, MA

OWNER
BOSTON UNIVERSITY

ARCHITECT
ELKUS MANFREDI
ARCHITECTS



In-House Reality Capture (Laser Scanning)
to Confirm Existing Conditions

Exploratory Work

Virtual Mock-Ups

Simulations / Animations

Enhanced MEP / FP Coordination

Constructability

**VIRTUAL
DESIGN &
CONSTRUCTION**



STONEHILL COLLEGE
Sally Blair Ames Sports Complex

BOND provided preconstruction and construction management for a substantial 24,000 SF renovation and 50,000 SF addition. During preconstruction, BOND carefully planned methods to meet the College's priorities and maximize their budget. BOND organized a procurement plan to facilitate a well-informed subcontractor pool and provide best value to the College. To streamline construction, BOND verified existing conditions by laser scanning. The project was delivered early and under budget.

PROJECT AT A GLANCE

OWNER
STONEHILL COLLEGE

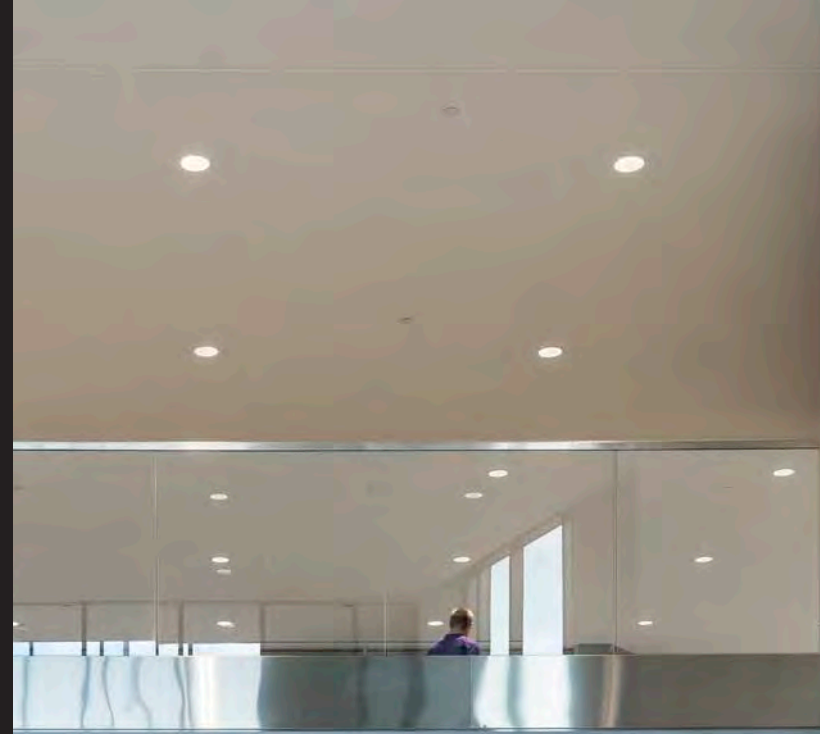
LOCATION
EASTON, MA

ARCHITECT
SASAKI ASSOCIATES

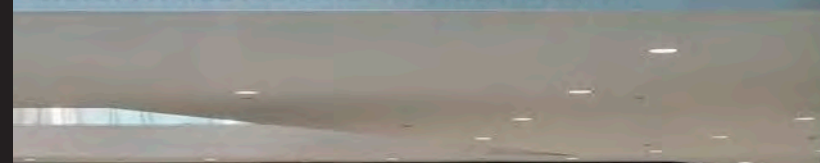
50k
SQUARE FOOT
ADDITION

24k
SQ. FT. RENOVATION

2500
STUDENTS SERVED



C.S.C. ATHLETIC AND FITNESS CENTER





EMERSON COLLEGE

Paramount Theatre

Emerson College's Paramount Center is a first-of-its kind mixed-use residential, academic and performance venue. The 180,000 square-foot structure is a multi-use project that included the landmark restoration of Boston's 1932-built Paramount Theatre and a total reconstruction of two adjacent buildings at 545 Washington Street in Downtown Boston. BOND provided construction management services for the new facility that now houses a 592-seat theatre, a 125-seat black box theatre, a 200-seat film-screening room, rehearsal studios, practice rooms, classrooms, and four floors of residence hall space for Emerson students.



PROJECT AT A GLANCE

180k
SQUARE FEET

592
SEAT THEATRE

90M
RESTORATION

“It’s a great space, a theatre that allows us to present almost any type of programming discipline. It’s also not run by a for-profit company that’s interested in making money.”

- Martha H. Jones
Executive director of Celebrity Series

LOCATION
BOSTON, MA

OWNER
EMERSON COLLEGE

ARCHITECT
ELKUS MANFREDI ARCHITECTS



BENTLEY UNIVERSITY
Student Center

Bentley University's Student Center is the campus' home for student life. More than a decade after its opening, the amount of space needed for student organizations and services exceeded the building size. BOND was employed to provide preconstruction and construction services for an 18,000 SF expansion and 20,000 SF renovation of the existing facility to accommodate the need for additional gathering, work, and collaboration space. Dubbed the "Bentley Bubble," the facility includes collaboration space, study rooms, team project rooms, new concessions, student activity offices and a pub.



PROJECT AT A GLANCE

20k
SQUARE FEET
RENOVATION

18k
SQ FT EXPANSION

#2
RANKING IN REGIONAL
UNIVERSITIES NORTH

“Students just find their space, and the building comes alive. We want it to be the place students can count on to build their community.”

- Nicole Chabot-Wieferich
Director of Student Programs and Engagement

LOCATION
WALTHAM, MA

OWNER
BENTLEY UNIVERSITY

ARCHITECT
PERKINS + WILL



BOSTON UNIVERSITY
Center for Student Services

Located in the center of busy Kenmore Square, Boston University's 120,000 SF Center for Student Services consolidates several of the institution's academic and advising programs into one space, while providing a much-needed student dining and meeting space on the eastern side of its campus. The Center's first two floors are dedicated to student dining, its top four floors to educational and career development programs, and its basement to a bakery and coffee shop, function room and community space.



PROJECT AT A GLANCE

122k
SQUARE FEET

1400
SEAT DINING

LEED
GOLD LEVEL

“These are places where people go and they stay for a long time, whether they’re sitting at a table and studying or working with students in their program or their class.”

- Gary Nicksa
Senior Vice President for Operations

LOCATION
BOSTON, MA

OWNER
BOSTON UNIVERSITY

ARCHITECT
BRUNER/COTT



LEARNING ENVIRONMENTS



COLLEGE OF THE HOLY CROSS Integrated Science Center

The renovation and expansion of the existing science center was the largest and most complicated project in the campus history. Originally built in the 1950s, the Center integrates the College's science curricula into one building and serves as a hub connector for the existing Beaven, Swords and Haberman Halls. Designed by EYP, the building includes research and teaching labs and administration classroom and theater/amphitheater space.



PROJECT AT A GLANCE

121k
SQUARE FEET

AIA NE
AWARD FOR EXCELLENCE
IN DESIGN

LEED
GOLD LEVEL

“As the first LEED certified construction at Holy Cross, the complex will now stand as the cornerstone of sustainable initiatives on campus.”

- Scott Merrill
Director of Physical Plant and Co-chair of the
Presidential Task Force on the Environment at Holy Cross

LOCATION
WORCESTER, MA

OWNER
COLLEGE OF THE HOLY CROSS

ARCHITECT
EINHORN, YAFFEE & PRESCOTT



HARVARD BUSINESS SCHOOL
Tata Hall

Sustainability was a central theme in this design. A 37' tall glass atrium is double-skinned, providing a thermal blanket in cold weather and a cooling convection in summer months. A rooftop, electricity-generated photovoltaic array contributes to a 50% reduction in energy consumption and a 40% reduction in greenhouse gases. Other design choices will reduce the water consumption by 900,000 gallons per year.

PROJECT AT A GLANCE

OWNER
HARVARD UNIVERSITY

LOCATION
BOSTON, MA

ARCHITECT
WILLIAM RAWN ASSOCIATES

165k
SQUARE FEET

50%
ENERGY REDUCTION

LEED
PLATINUM LEVEL





**HARVARD FACULTY
OF ARTS AND SCIENCES**
Northwest Laboratories

This 530,000 SF project is an eight story multi-disciplinary research laboratory and a four story integrated central energy plant (CEP). The CEP included a chilled water plant and electrical substation delivering services to the new facility as well as district energy for the campus. BOND was engaged early in the preconstruction phase at the schematic level of design. BOND's initial focus was a massing study of this facility which was positioned on a tight urban site adjacent to a residence hall and museum.

PROJECT AT A GLANCE

OWNER
HARVARD UNIVERSITY

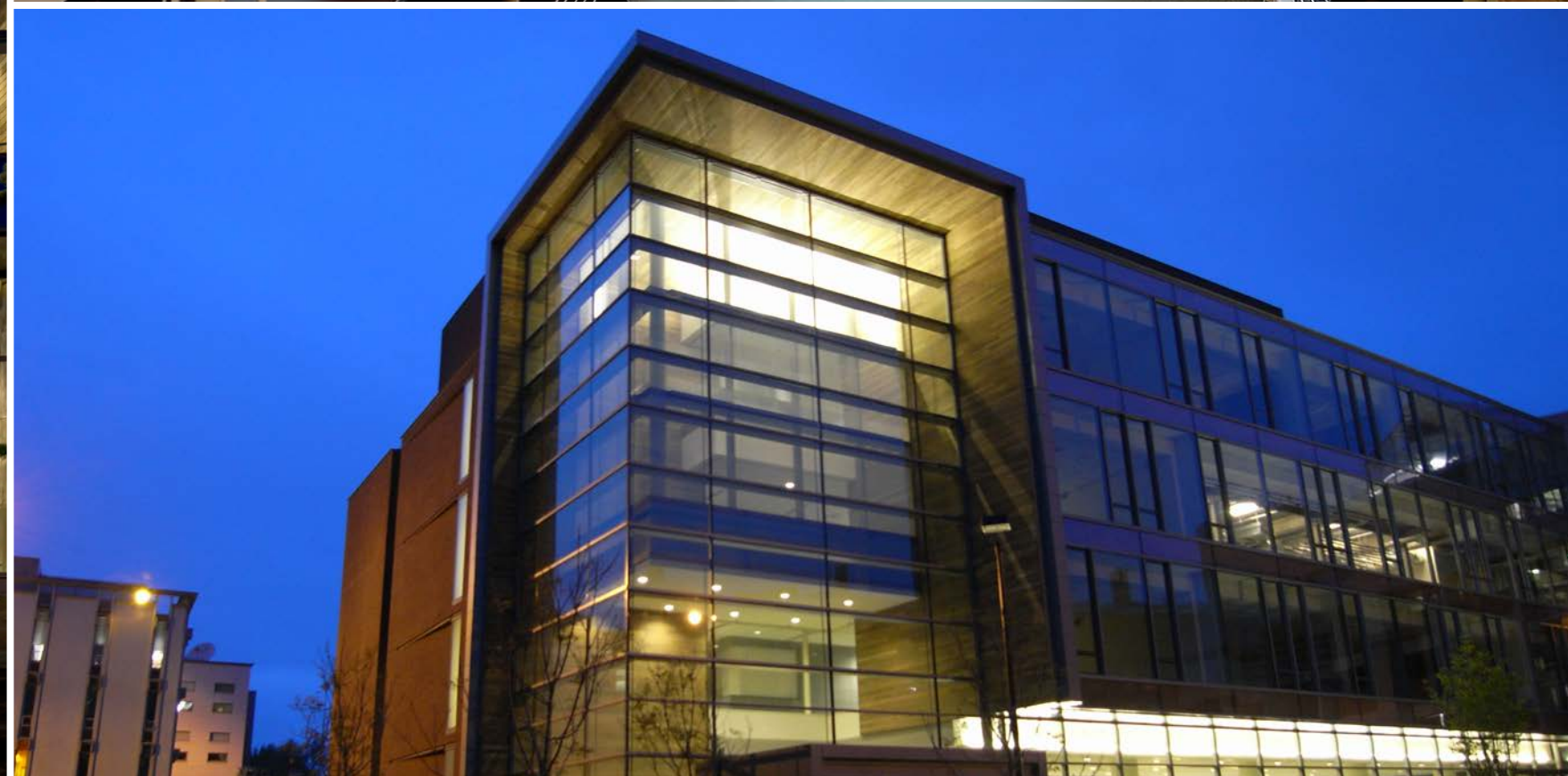
LOCATION
CAMBRIDGE, MA

ARCHITECT
SKIDMORE, OWINGS & MERRILL

530k
SQUARE FEET

8-stories
OF SCIENCE
AND RESEARCH

LEED
GOLD LEVEL





BOND uses LEAN construction strategies on all projects as a means to minimize costs and maximize value. This process challenges each project stakeholder to develop, and apply, better ways to manage the construction process.

LEAN APPROACH
ELIMINATE WASTE. ADD VALUE.



**MASSACHUSETTS INSTITUTE
OF TECHNOLOGY**
Building 2, Simons Building

As MIT approached its centennial anniversary, the Institute undertook a substantial renewal program among its historic buildings. One of the first major steps was the renovation of Building 2. This included two distinct projects: the 25,000 square foot renovation of the north wing (Chemistry) and the 97,000 square foot renovation of the east and south wings (Mathematics). A key critical component to the success of Building 2 was the renewal of the limestone façade, including the replacement of the existing windows and associated limestone repairs.



PROJECT AT A GLANCE

**HISTORIC
BEAUX-ARTS
BUILDING**

25k SQ
FT
RENOVATION
OF NORTH WING

97k SQ
FT
RENOVATION OF EAST
AND SOUTH WINGS

“The renovation manages to retain the quiet majesty of the Main Group while beautifully and tastefully updating it, capping it all off with amazing new space on the fourth floor.”

- Tom Mrowka
Head of the Department of Mathematics

LOCATION
CAMBRIDGE, MA

OWNER
MASSACHUSETTS INSTITUTE
OF TECHNOLOGY

ARCHITECT

IMAI KELLER MOORE ARCHITECTS
(NORTH WING)
ANN BEHA ARCHITECTS
(EAST AND SOUTH WING)



BRISTOL COMMUNITY COLLEGE

John J. Sbraga Health
and Science Building

The new 50,600 SF facility is one of the largest Zero Net Energy (ZNE) science buildings in the region. It includes two full stories, an atrium and an enclosed mechanical pent-house partial third story. The Building houses the programs for Biology, Chemistry, Clinical Laboratory Science, Dental Hygiene, Medical Technology and Nursing. It includes teaching laboratories, support spaces, offices and community spaces.



PROJECT AT A GLANCE

150
PROGRAMS
OFFERED

24 mo
OF CONSTRUCTION

LEED
SILVER LEVEL

“This project was not just about a new building, but rather about how a building can help represent and champion the culture of an institution that has made sustainability a top priority.”

- Fiske Crowell, FAIA, LEED AP
Sasaki Principal

LOCATION
FALL RIVER, MA

OWNER
BRISTOL COMMUNITY COLLEGE

ARCHITECT
SASAKI ASSOCIATES



UMASS DARTMOUTH
School for Marine Science
and Technology (SMAST)

With a goal to bring together the marine science activities of the University in one location, UMass Dartmouth decided to build a new, 64,500 state-of-the-art square foot facility. Closely collaborating with architect Ellenzweig, and project manager Hill International, BOND provided preconstruction and construction management at-risk services for the new SMAST Building. The new facility supports the largest marine science program in the UMass System.



PROJECT AT A GLANCE

65k
SQUARE FEET

LEED
SILVER LEVEL

150
SCIENTISTS AND STAFF

“ We really wanted, with the new building, to symbolize that this represents a new era for the program. ”

- Steven Lohrenz
Dean of SMAST

LOCATION
NEW BEDFORD, MA

OWNER
UNIVERSITY OF MASSACHUSETTS
DARTMOUTH

ARCHITECT
ELLENZWEIG



NORTH BENNET STREET SCHOOL

Founded in 1887, North Bennet Street School had outgrown its previous location and required a larger space where all its services could be brought together under one roof. BOND was engaged to provide preconstruction and construction management services related to the restoration/renovation of two adjacent historic North End structures into NBSS' new home. During preconstruction, BOND worked closely with the Kennedy & Violich design team to unite the two structures through the creation of a naturally-lit, multi-level link. Interior renovations, base building systems upgrades, window replacement and exterior façade restoration revitalized the buildings during construction. All work was performed in accordance with the Standards for Historic Rehabilitation.

PROJECT AT A GLANCE

OWNER

NORTH BENNET STREET SCHOOL

LOCATION

BOSTON, MA

ARCHITECT

KENNEDY & VIOLICH

60k
SQUARE FEET

**PRESERVATION
MASSACHUSETTS**
TSONGAS AWARD 2015

2 STRUCTURES
UNITED WITH
MULTI-LEVEL LINK



construction
UNDERWAY



PROVIDENCE COLLEGE
Science Complex

BOND is providing construction management for two 38,000 SF additions and renovations performed in multiple phases to science classrooms in three buildings. The revitalized complex will feature new classrooms, a lecture hall, academic offices, laboratories, mechanical upgrades, and a rooftop observatory with telescope storage. The project is expected to be completed by July 2018.



PROJECT AT A GLANCE

76k
SQUARE FEET

6.2018

SCHEDULED COMPLETION
DATE

3 ADJACENT
BRICK BUILDING
TRANSFORMATIONS

“The new addition embraces the energy of the faculty, researchers, and scholars who will advance the sciences at Providence College. The existing science complex will be transformed by replacing existing windows and expanding interior layouts to create a science loft setting.”

- Neil Martin, AIA
Lead Designer and SLAM Principal

LOCATION
PROVIDENCE, RI

OWNER
PROVIDENCE COLLEGE

ARCHITECT
THE S/L/A/M COLLABORATIVE

EXPERIENCE



BOND considers protecting every person within or near the construction site its foremost priority. No priority overrules safety at any time. We integrate safety into our construction planning and activities. This is represented by **OUR 2017 EMR RATING OF .68**

SAFETY FORWARD
BEST PRACTICES.

construction
UNDERWAY



STONEHILL COLLEGE
School of Business

The state-of-the-art \$30 million School of Business launches the College's revitalization program to transform the campus for the future. Located in the main quadrangle of the campus, the 65,000 SF facility will provide an innovative and active learning space for students in accounting, finance, international business, management, marketing, economics and healthcare administration. It will feature cutting-edge technology and flexible, adaptive classrooms that support hands-on learning and collaboration, preparing students to operate more successfully in the real world.



FITCHBURG STATE UNIVERSITY
Antonucci Science Complex

BOND provided preconstruction and construction management services for a major modernization effort at Fitchburg State University's existing, 1960s-era Condike Science Building. A 45,000 SF renovation and 55,000 SF addition to the Building resulted in the Antonucci Science Complex, an integrated, state-of-the-art classroom, research, and laboratory facility for the University's chemistry, biology, physics and geophysical science disciplines.

PROJECT AT A GLANCE

OWNER

FITCHBURG STATE UNIVERSITY/DCAMM

LOCATION

FITCHBURG, MA

ARCHITECT

CBT ARCHITECTS

55k

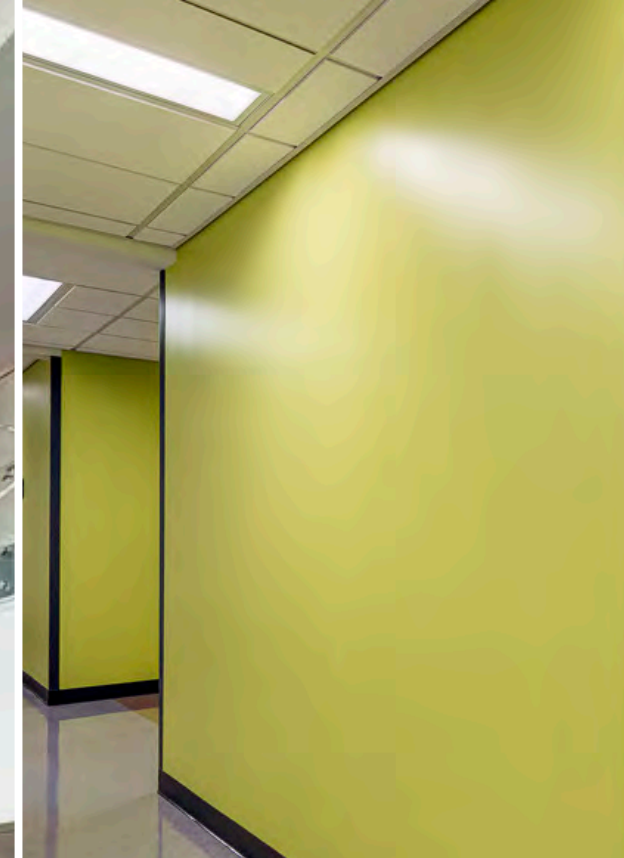
SQUARE FOOT
ADDITION

45k

SQ. FT. RENOVATION

LEED

SILVER LEVEL





MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Media Lab Expansion

The MIT Media Lab is a six floor structure with approximately 163,000 SF of laboratory, office and meeting space. The complex serves as a showplace for new concepts in design, communications systems and collaborative research. The mission of the facility is to ignite new energy and connectivity between researchers. The glass throughout the building forces transparency among its occupants.



PROJECT AT A GLANCE

163k
SQUARE FEET

25⁺ RESEARCH
GROUPS

LEED
PLATINUM LEVEL

“The media lab will help plumb the depths of how technology can have a greater impact on industry, society and business.”

- Frank Moss
Media Lab Director

LOCATION
CAMBRIDGE, MA

OWNER
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

ARCHITECT
MAKI & ASSOCIATES



UMASS LOWELL
North Quad
Infrastructure Upgrade

UMass Lowell's North Quad, a centerpiece of the North Campus, has undergone a significant transformation. Composed of the interconnected Southwick, Kitson, Falmouth & Pasteur Halls, the University has revitalized these historic buildings for use as state-of-the-art office, classroom, and computational laboratory space. The new Quad required a sound infrastructure to support these changes. BOND was engaged to provide preconstruction and construction services for the first phase of this project.

PROJECT AT A GLANCE

OWNER
UMASS LOWELL (UMBA)

LOCATION
LOWELL, MA

ARCHITECT
ICON

200kV
DIESEL EMERGENCY
GENERATORS

2 ADDITIONS/
PODS

ADA
IMPROVED





RESIDENCEHALLS



BOSTON COLLEGE

Thomas More Apartments
Residence Hall

Boston College engaged BOND to provide preconstruction and construction management services for its new 490 bed residence hall located at 2150 Commonwealth Avenue. The facility strengthens the College's residential community by providing student living space in a mix of apartment-style suites. The residence hall blends seamlessly with the surrounding campus buildings, fostering student collaboration and creating a welcoming entry point from the major Commonwealth Avenue thoroughfare. The project achieved LEED Silver accreditation and utilized Lean building practices to streamline schedule.

PROJECT AT A GLANCE

OWNER
BOSTON COLLEGE

LOCATION
BOSTON, MA

ARCHITECT
EINHORN YAFFEE PRESCOTT

245k
SQUARE FEET

490
AVAILABLE BEDS

LEED
SILVER LEVEL



construction
UNDERWAY



BRANDEIS UNIVERSITY
Residence Hall

Brandeis University engaged BOND to provide preconstruction and construction management services for its new 50,000 SF, 160-bed residence hall. The new building will feature a new common space for students, study spaces, four lounges, a kitchen and a courtyard. Elevators and a main stairway will allow for easier movement between floors. The new residence hall will also be the most sustainable building on campus. A renovation of the beloved Chum Coffee House was re-opened in time for the fall 2017 semester.



PROJECT AT A GLANCE

50k
SQUARE FEET

160
BED RESIDENCE HALL

LEED
GOLD LEVEL

“This is a phenomenal project, which incorporates sustainability and modern design. We are excited to deliver upon the vision of this new facility which reflects the University’s commitment to academic excellence and innovation.”

- Robert Murray
BOND President

LOCATION
WALTHAM, MA

OWNER
BRANDEIS UNIVERSITY

ARCHITECT
WILLIAM RAWN ASSOCIATES



BRIDGEWATER STATE UNIVERSITY

George A. Weygand Residence Hall

Under the MA Chapter 149A construction management at risk delivery model, BOND was hired very early in the pre-construction phase of Bridgewater State University's new residence hall to provide full design and construction phase services. Keeping in mind that the University required 500 new beds for academic year 2013, BOND and designer Perkins+Will developed a plan that would meet MSCBA and BSU's budget and schedule expectations. BOND provided multiple pricing iterations as the project's design evolved, ensuring that the MSCBA received the best value for its budget.

PROJECT AT A GLANCE

OWNER

BRIDGEWATER STATE UNIVERSITY (MSCBA)

LOCATION

BRIDGEWATER, MA

ARCHITECT

PERKINS & WILL

159k
SQUARE FEET

500
NEW BEDS

4-6 PERSON
OCCUPANCY
BED SUITES





Major Provider of Construction Services
to Boston Area Institutions

Strong Planning & Preconstruction Expertise

Proven Track Record Helping Academic Institutions
Achieve Their Goals

Accessible Leadership

Uniquely Qualified for Infrastructure Projects,
Blend of CM and Civil & Utility Capabilities

KEYS TO SUCCESS
VISION. EXCELLENCE.

ESTABLISHED	1907
WEB ADDRESS	WWW.BONDBROTHERS.COM
MAIN ADDRESS	10 CABOT ROAD, SUITE 300 MEDFORD, MA 02155 617.384.3400
CONNECTICUT OFFICE	370 JAMES STREET, SUITE 405 NEW HAVEN, CT 06513 860.349.8880
NEW JERSEY OFFICE	ONE GATEWAY CENTER, SUITE 2600 NEWARK, NJ 07102 973.799.8572
NEW YORK OFFICE	1310 HERSHELL STREET BRONX, NY 10461 617.387.3400
RHODE ISLAND OFFICE	ONE CEDAR STREET, SUITE 100 PROVIDENCE, RI 02903 401.383.7007
SERVICES	PRECONSTRUCTION FACILITIES ASSET MANAGEMENT CONSTRUCTION MANAGEMENT FAST TRACK PROJECT DELIVERY BUILDING & UTILITY GENERAL CONTRACTING DESIGN / BUILD
ORGANIZATION	CORPORATION, COMMONWEALTH OF MASSACHUSETTS
OFFICERS	EDWARD A. BOND, JR., CHIEF EXECUTIVE OFFICER ROBERT C. MURRAY, PRESIDENT FRANCIS X. HAYES, CHIEF OPERATING OFFICER THOMAS C. BAILLIE, EXECUTIVE VICE PRESIDENT, C&U DIVISION DAVID SHRESTINIAN, SR. VICE PRESIDENT, BUILDING DIVISION RICHARD SMALL, CHIEF FINANCIAL OFFICER PAUL JAMES, SR. VICE PRESIDENT, RISK MANAGEMENT

ADMINISTRATIVE STAFF	200
SUPERINTENDENTS / FIELD PERSONNEL	550+
TOTAL EMPLOYEES	750+
BONDING LIMIT	
SINGLE PROJECT	\$500,000,000
TOTAL PROGRAM	\$1,000,000,000
	<small>*AGGREGATE UNCOMPLETED WORK PROGRAM</small>
BONDING COMPANY	LIBERTY BOND SERVICES / AON RISK SOLUTIONS NORTHEAST 617.457.7721
GENERAL LIABILITY INSURANCE COMPANY	LIBERTY MUTUAL INSURANCE COMPANY / AON RISK SOLUTIONS NORTHEAST, BROKER
WORKERS' COMP INSURANCE COMPANY	LIBERTY MUTUAL INSURANCE COMPANY / AON RISK SOLUTIONS NORTHEAST, BROKER

INISIGHT

CORPORATE FACTS



BOND

Ken Johnson, PE Vice President, Education
617.394.6231 **office** | 617.571.2356 **cell** | kjohnson@bondbrothers.com

Caroline Fitzgerald, PE Director, Business Development
617.394.6218 **office** | 617.699.6962 **cell** | cfitzgerald@bondbrothers.com

BONDBROTHERS.COM