## Cambridge Historical Commission

# Preservation Awards 2022-23

## Welcome to The Foundry!



George F. Blake Mfg. Co. workers on a noontime break, ca. 1910

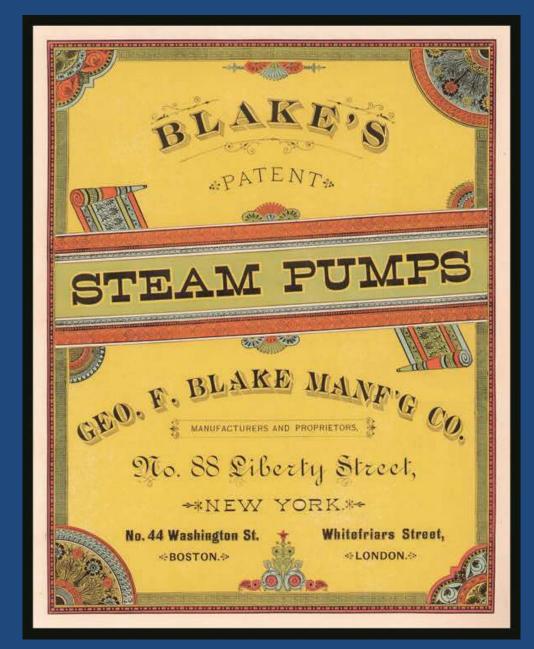
## The Foundry, 101 Rogers Street (1890)



The City of Cambridge, owner, with the Cambridge Redevelopment Authority and the Foundry Consortium



George F. Blake Manufacturing Company, machinery plate



Advertisement in American Model Printer, Vol.1 Number 5, 1880



SEPTEMBER, 1878.

#### Improved Piston Pump.

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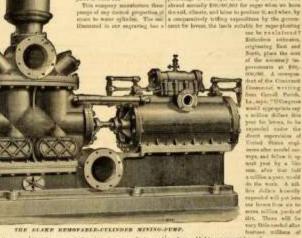
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#### The Minsissippl Levees.

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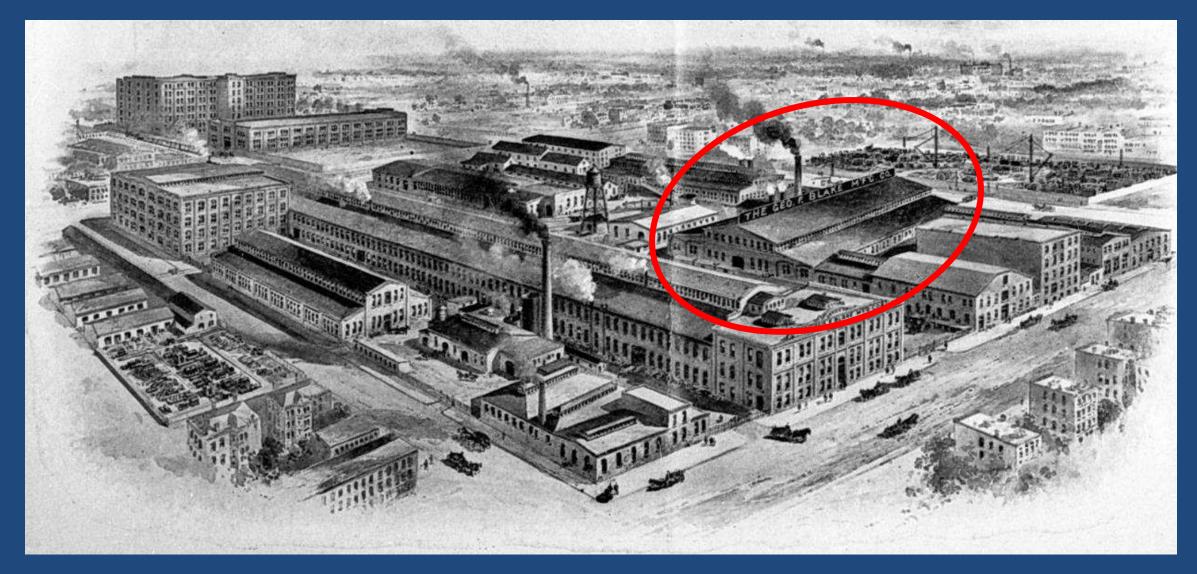
Blake Removable Cylinder Mining Pump The Manufacturer and Builder, September 1878



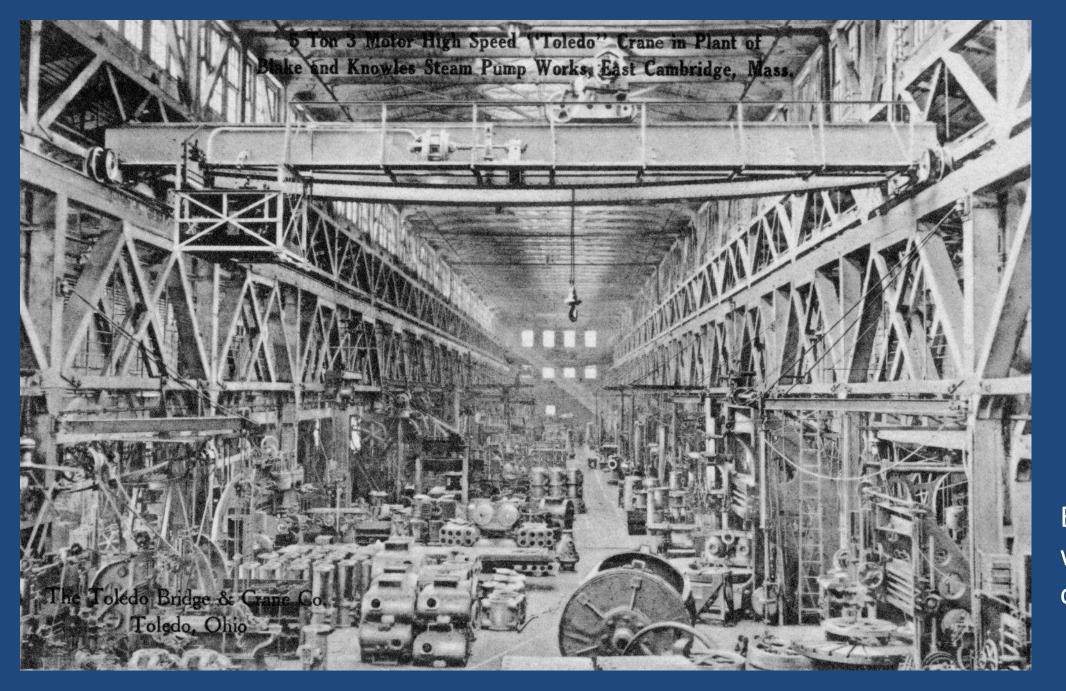
VIEW OF -

## EAST CAMBRIDGE, MASS.

1879.



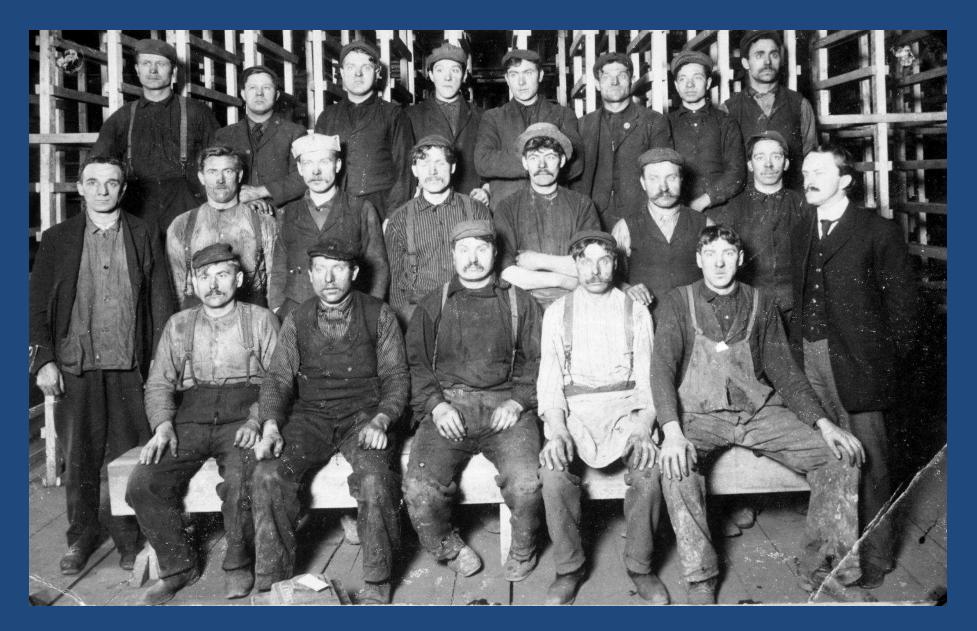
Blake & Knowles Steam Pump Works, ca. 1909



Erecting Hall with travelling crane, ca. 1910



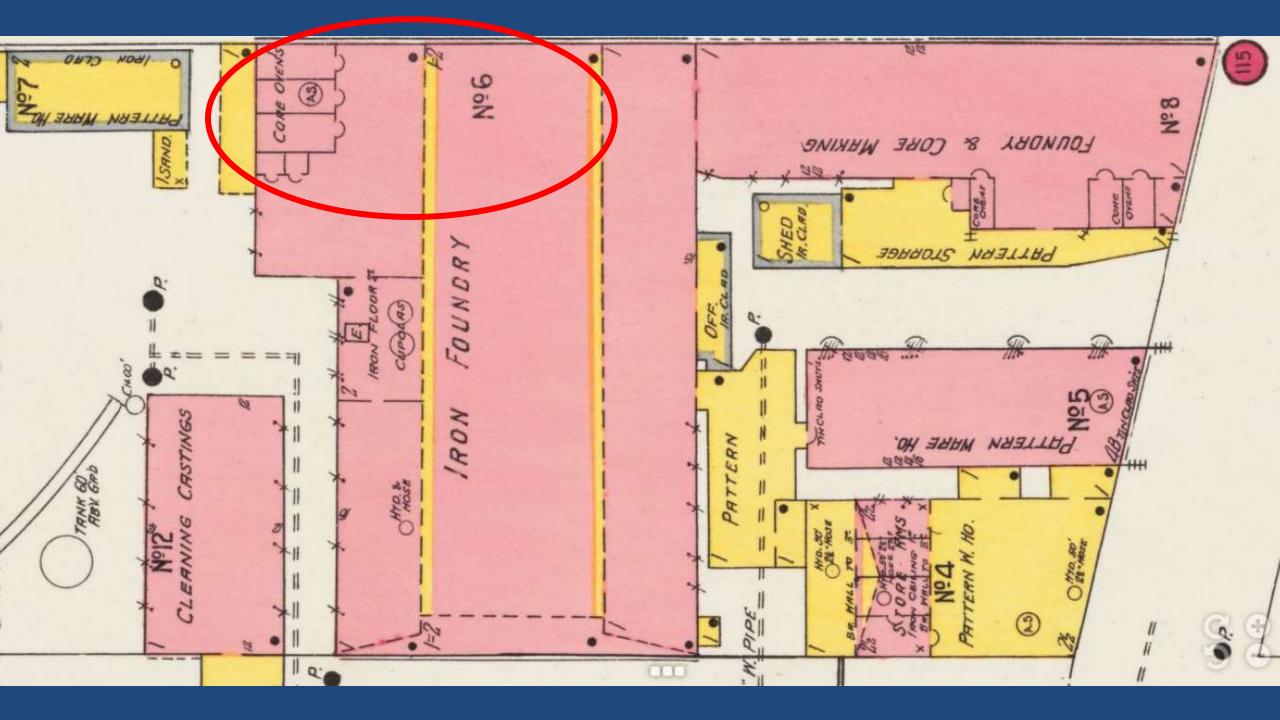
Molten iron being poured from ladles into molds. From *Fra Burmeister og Wain's Iron Foundry*, by <u>Peder Severin Krøyer</u>, 1885



Blake & Knowles workers at a YMCA class, ca. 1910

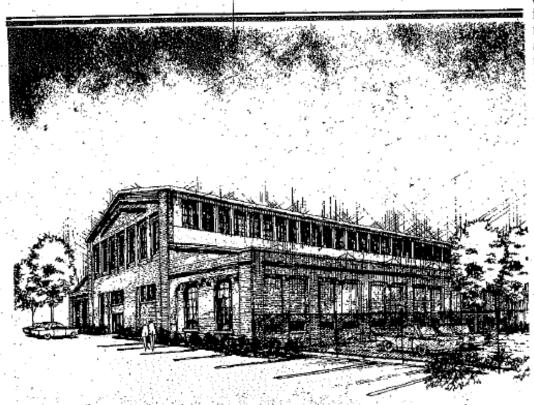


Polish women of St. Hedwig's Parish, Otis Street, dressed for a parade celebrating the end of WWI





Bent Street (north) elevation, ca. 1936



THE FOUNDRY WORKSat 180 Bent Street, Cambridge, is undergoing a major renovation project. Howard Rockstrom Associates Inc. is the architectural firm for the project.

# Cambridge Foundry setfor major renovation

renovation project is underway on the old George F.

A major \$2.1 million a creative, artful, practical Fryborg of Robert A. Jones, office building," Wakeley also of Cambridge. continued. MAS a regult of the

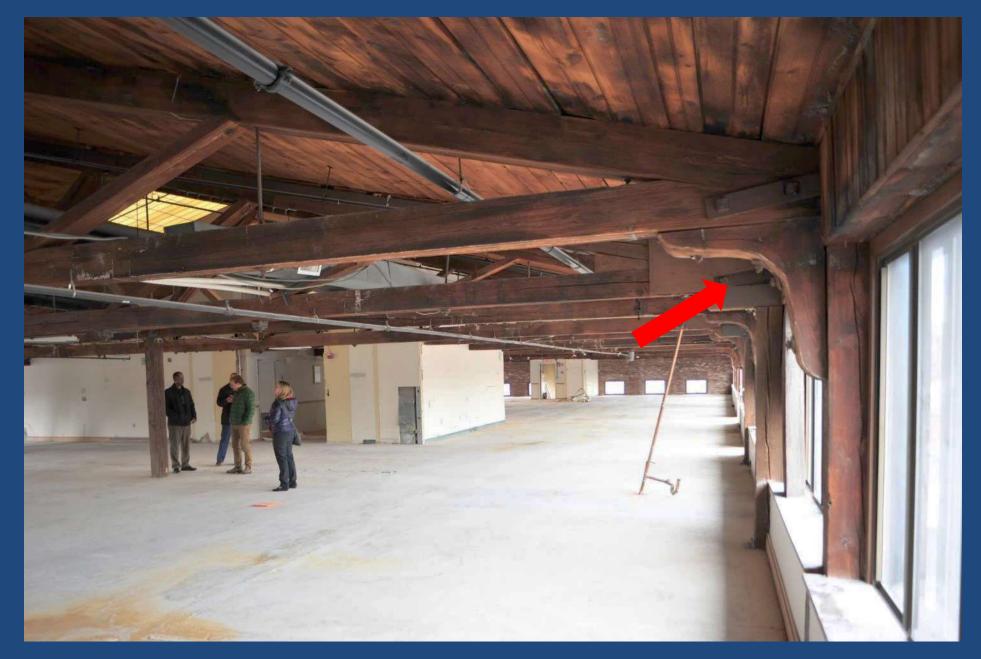
Cambridge Chronicle Sept. 16, 1982



South and east elevations



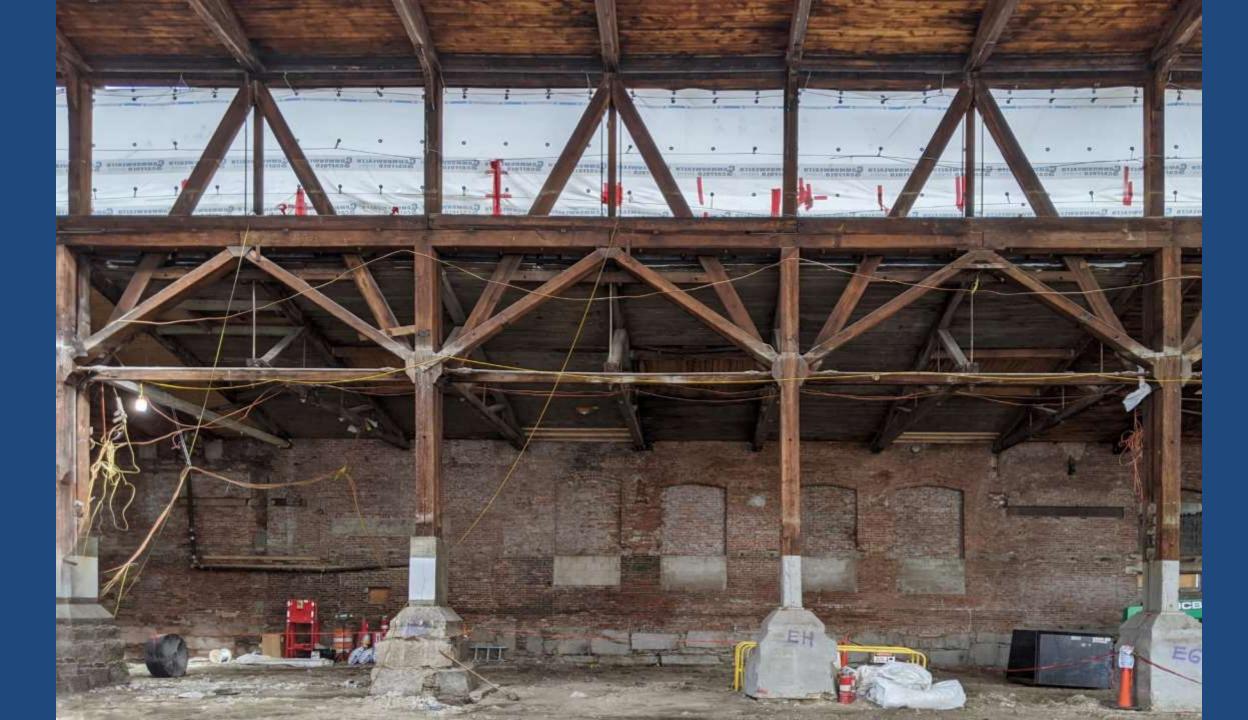
North and west elevations, showing removed portion of original building

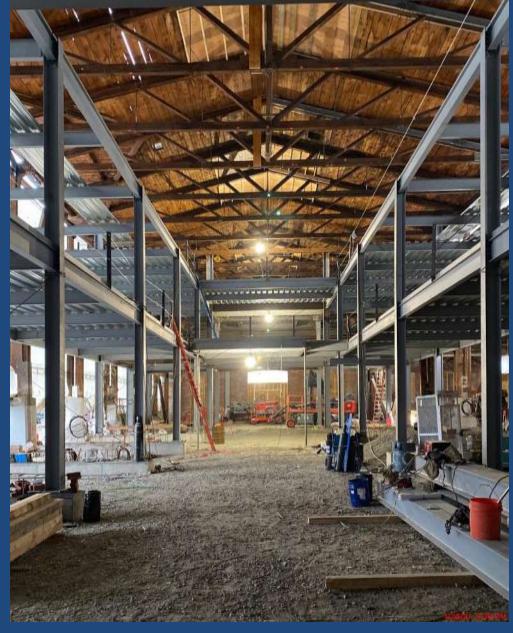


Third floor, January 2017



August 2020







January 2021 May 2022

### The Foundry, 101 Rogers Street (1890)



Owner: City of Cambridge
Brendon Roy, Project Manager

Cambridge Redevelopment Authority, Lessee
Tom Evans, Executive Director

Operator: The Foundry Consortium

Diana Navarrete-Rackauckas, Executive Director

Architects: Stefanie Greenfield and Justin Crane Cambridge Seven, Cambridge, Mass.

Construction: Brian Santos and Even Moore W.T. Rich Company, Natick, Mass.

Engineers: MEP FP Engineer: Peter Reilly AKF Engineers, Boston, Mass.

Structural Engineer: Dominic Kelly and Mark Webster Simpson Gumpertz & Heger, Waltham, Mass.

> Civil Engineer: Aaron Gallagher Nitsch Engineering, Boston, Mass.

Landscape Architect: Mikyoung Kim

Mikyoung Kim Design, Boston, Mass.

Acoustic Design: Jonah Sacks

Acentech, Cambridge, Mass.

Jensen Hughes, Framingham, Mass.

Code Consultant: Eric Cote

Lighting Design: Dan Weissman

Dan Weissman

LAM Partners, Cambridge, Mass.

Rena Sokolow

One2Tree, Brookline, Mass.

Public Art: Elisa Hamilton, Juke Box Artist

Lillian Hsu and Hilary Zelson, Cambridge Arts Council

The City of Cambridge, owner, with the Cambridge Redevelopment Authority and the Foundry Consortium

Graphic Design:

## 2021-2022 Award Winners

## Edith Longfellow Dana house, 113 Brattle Street (1887)



Lincoln Institute of Land Policy



Edith Longfellow Dana house, 113 Brattle Street (1887, Andrews & Jaques, architects). Photo ca. 1890





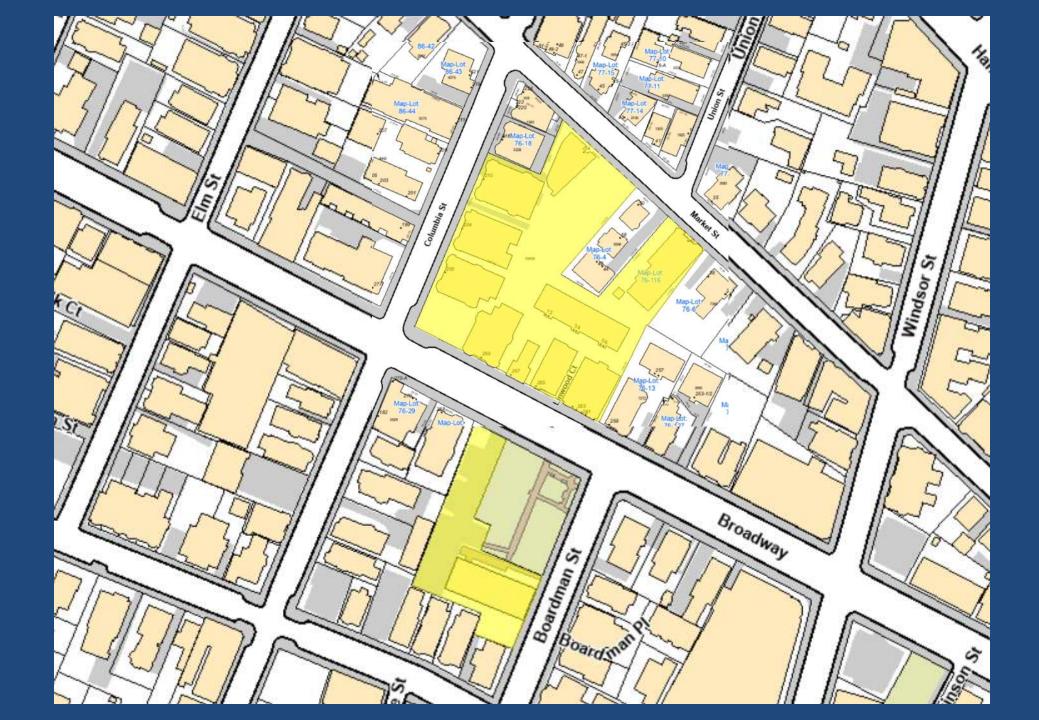






## Squirrelwood: Ten Buildings on Broadway, Boardman, Columbia, Market streets











Squirrel Brand Co. (1914)



267 Broadway (1838); 267 Broadway (2022); 261-263 Broadway (1889)





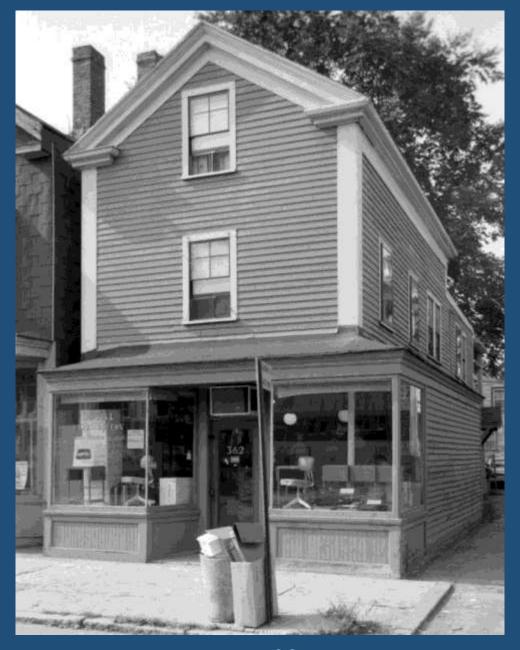




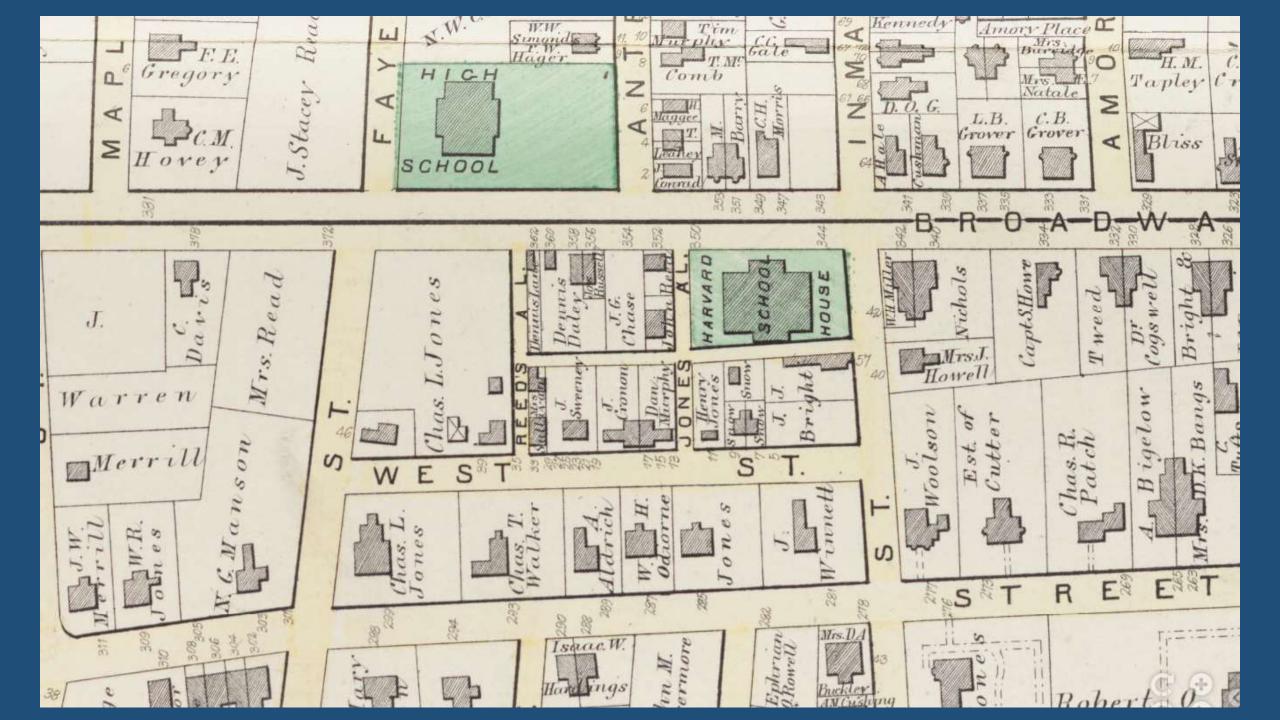
### Dennis Lane house, 362 Broadway (1852-1917)



Ducan MacArthur, Baker Pond, LLC



ca. 1967







Lost to fire, 2008







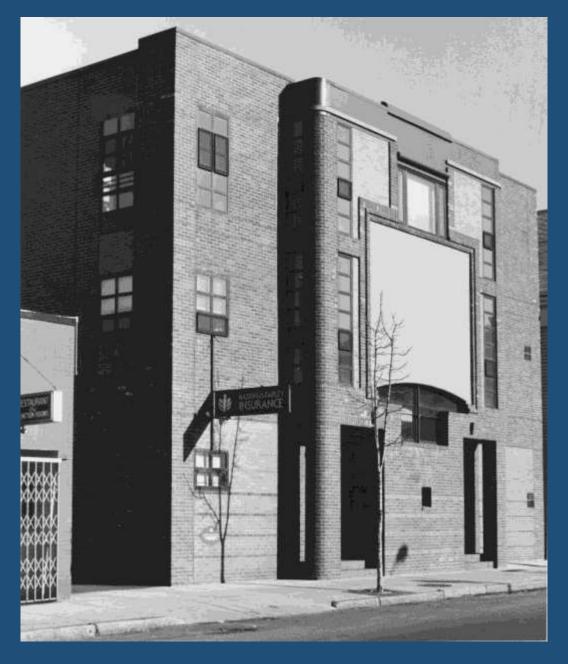


# Hastings-Tapley Insurance Co. building, 271 Cambridge Street (1969, 1983, 1987, Koetter-Kim Architects)





Original Hastings-Tapley Insurance Co building (1969). Photo 1970.



Two floors added above 1969 original (1983, Fred Koetter Associates, architects). Photo 1985



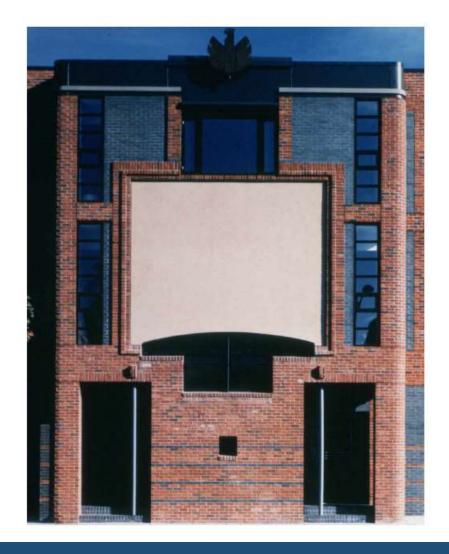
Three-story addition to right of original building (1989, Koetter Kim & Associates, architects). Photo 2018.



Villa Schwob, La Chaux-de-Fonds, Switzerland (1916, LeCorbusier, architect)

#### The Panel

The current entirely opaque Panel presents a significant obstruction to daylight. Yet simply opening the area would subvert its aspirations. We propose replacing the majority of the surface with porcelain fritted glass with a significant degree of opacity. This would create an apparently solid surface during the day (enhanced when in direct sunlight; and mitigating heat gain on the interior). This expanse of fritted glass is framed on either side by thin vertical transparent glass to establish a contrasting surface. The arch below further creates a level of tension in the surface of the fritted panel; like a piece of fabric held at its corners and stretched taught.







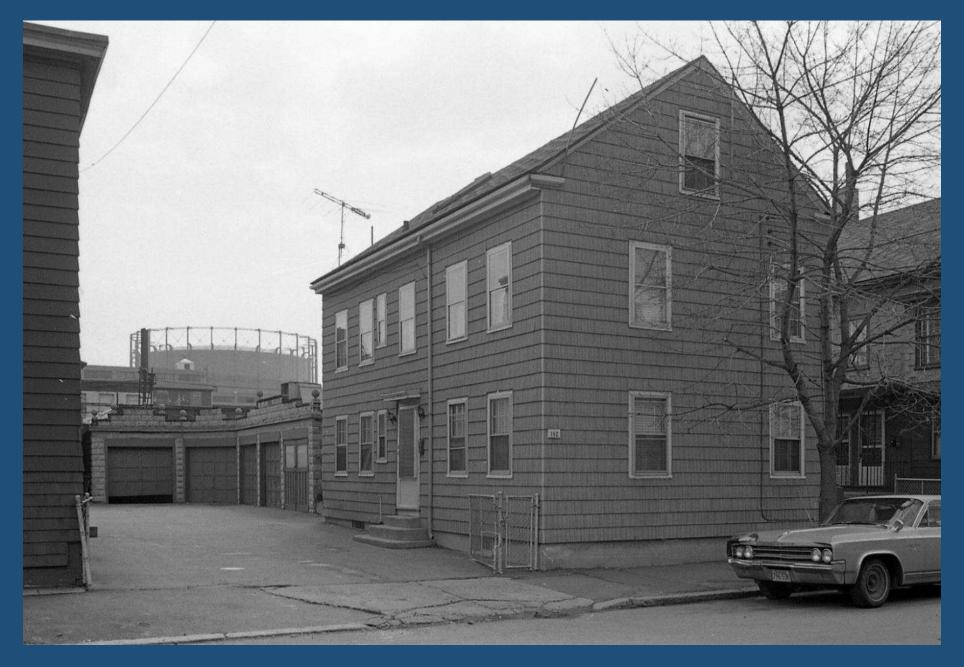
Completed renovation (2020, Butz + Klug Architecture). Photo Dec. 2021.

#### Edward Collins house, 152 Charles Street (1846)





March 2021



152 Charles Street, 1965. CHC photo.



December 2021

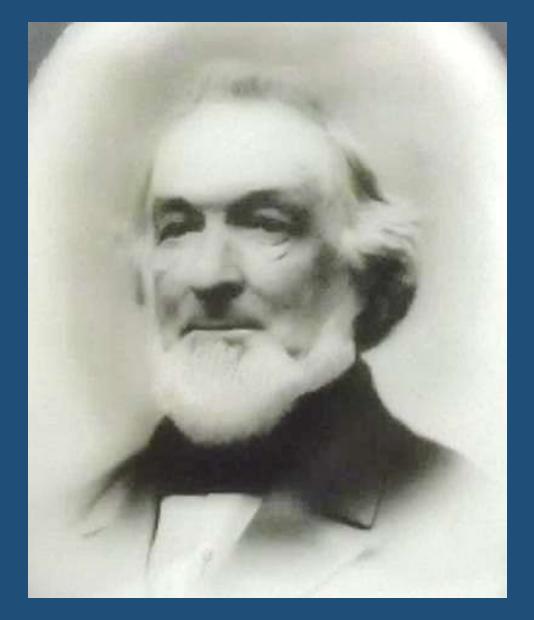


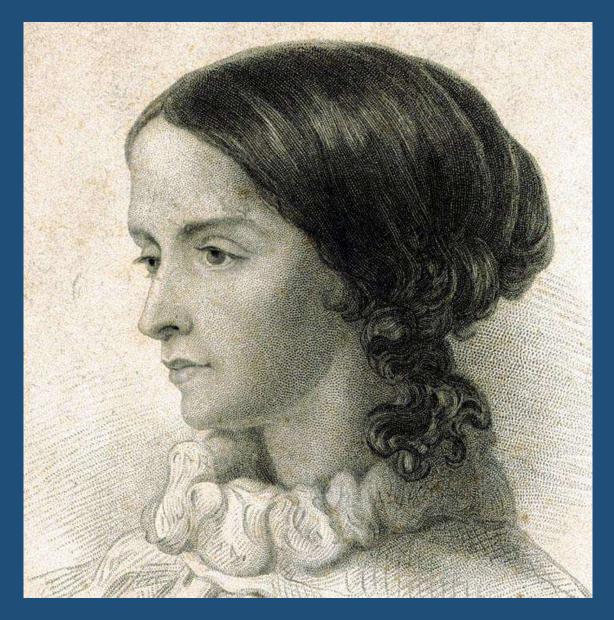
## Livermore-Fuller house, 8 Ellery Street (1839)





H.F. Walling, Map of Cambridge, Massachusetts (1854)





Isaac Livermore (1797-1879)

Margaret Fuller (1810-1850)



















#### John Hancock Jr. Tenement House, 134 Hancock Street (ca.1845)



Rebecca Walsh



Built at 307 Harvard Street, ca.1845; moved to 134 Hancock Street by Samuel B. Rindge, 1865







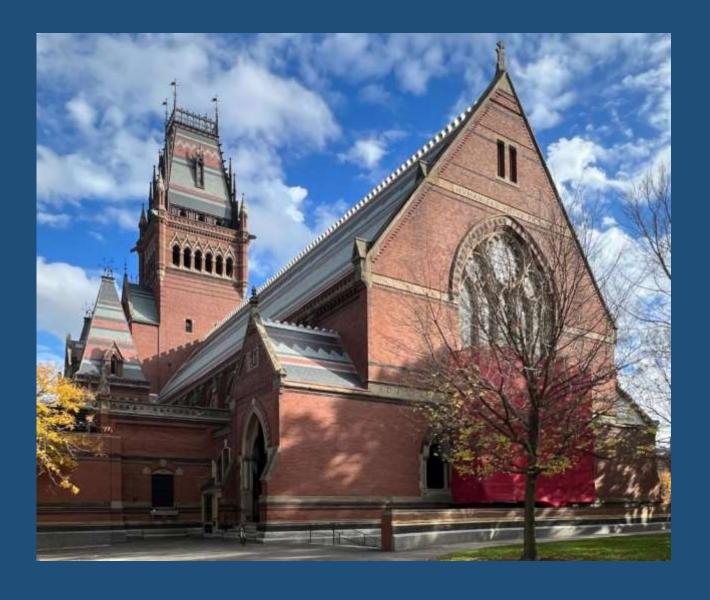


ORNER PILASTER AND CLAPBOARD DETAIL
UNDERNEATH EXISTING SHINGLE

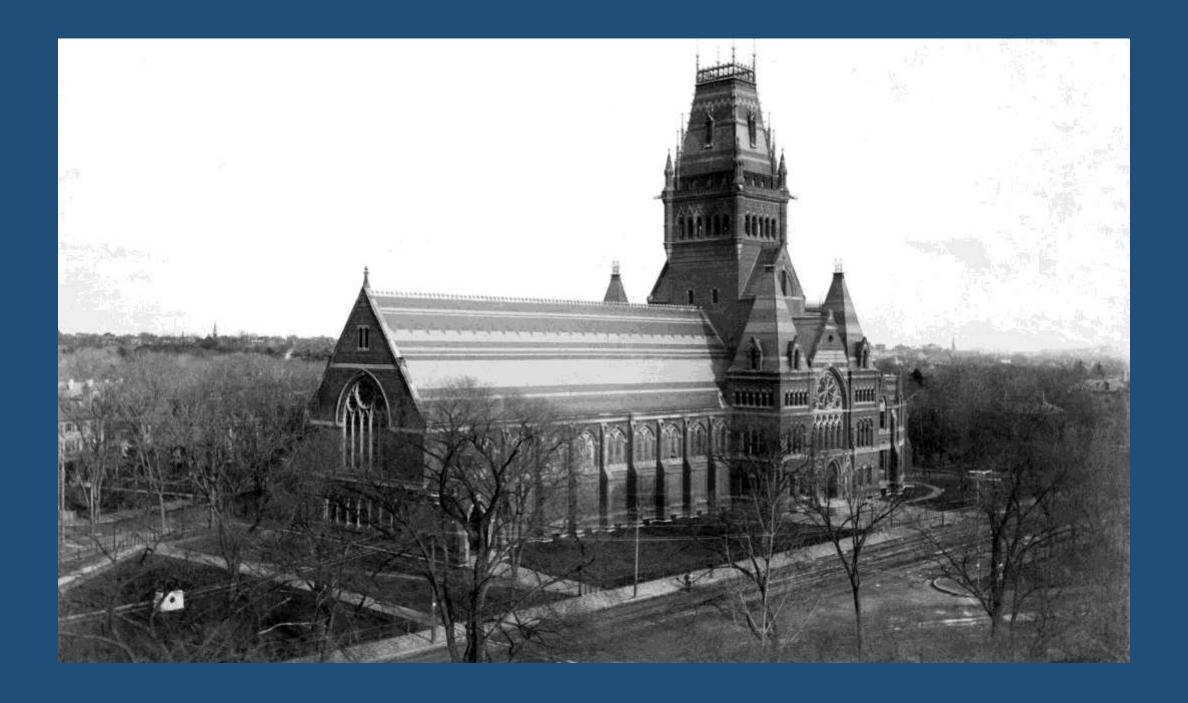


## Memorial Hall (1870, Ware & Van Brunt, architects)

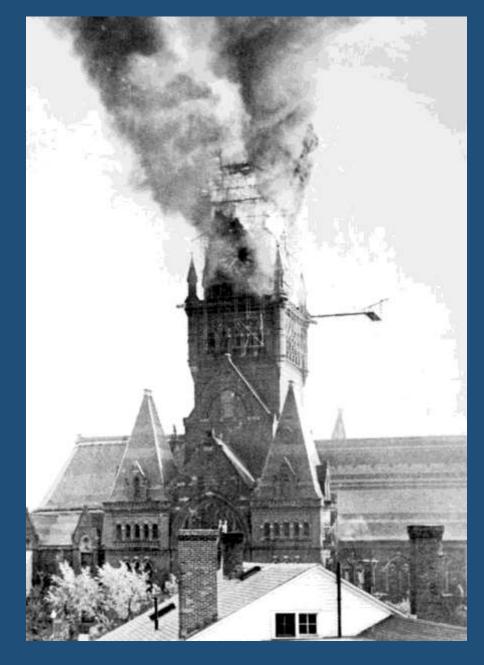




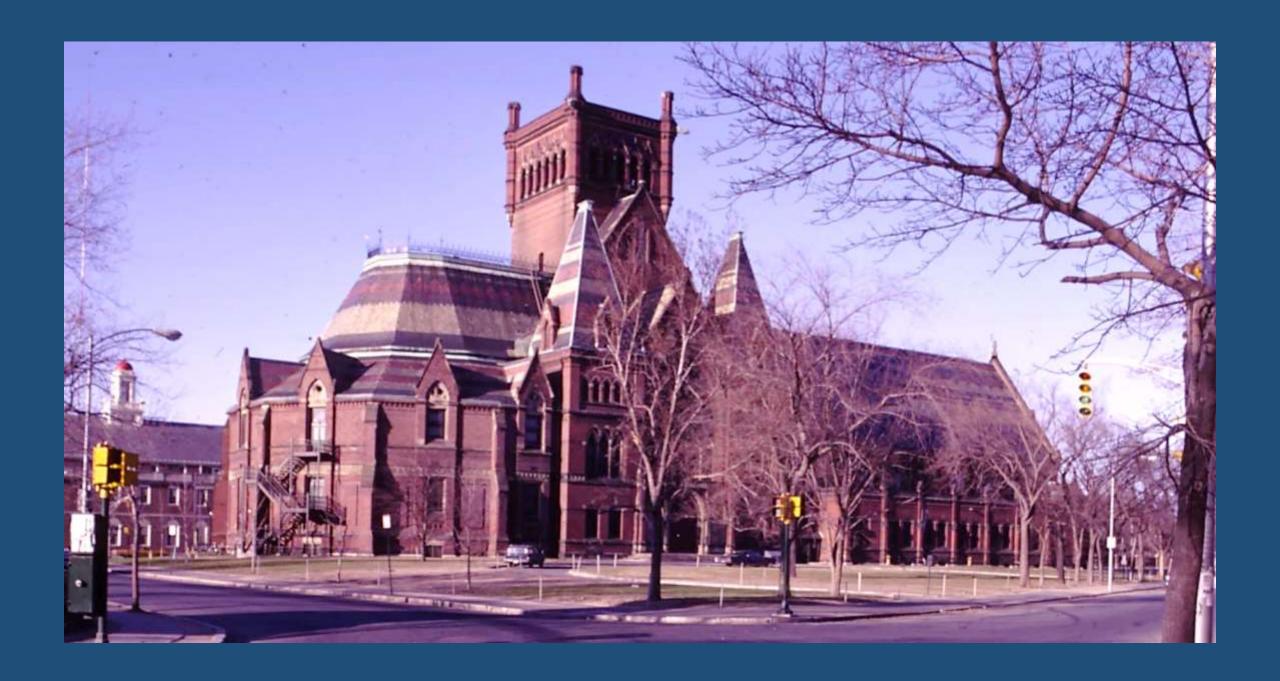
Harvard University

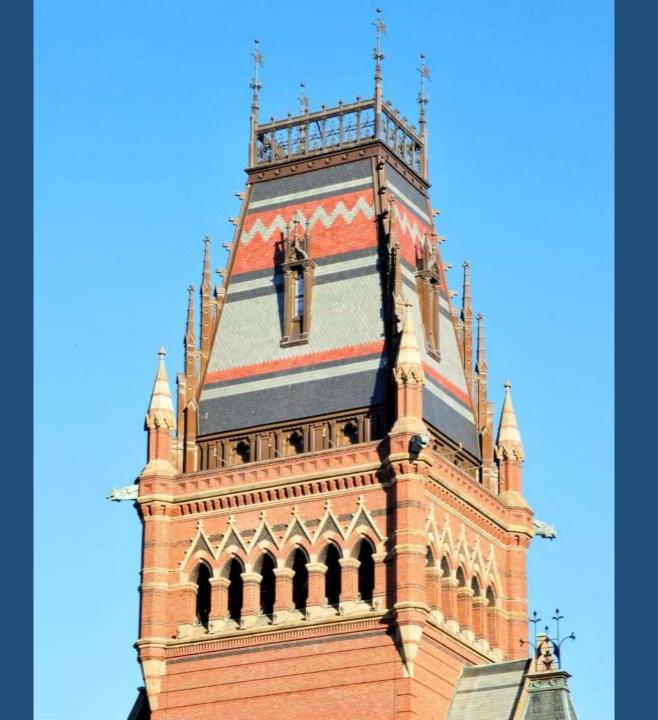


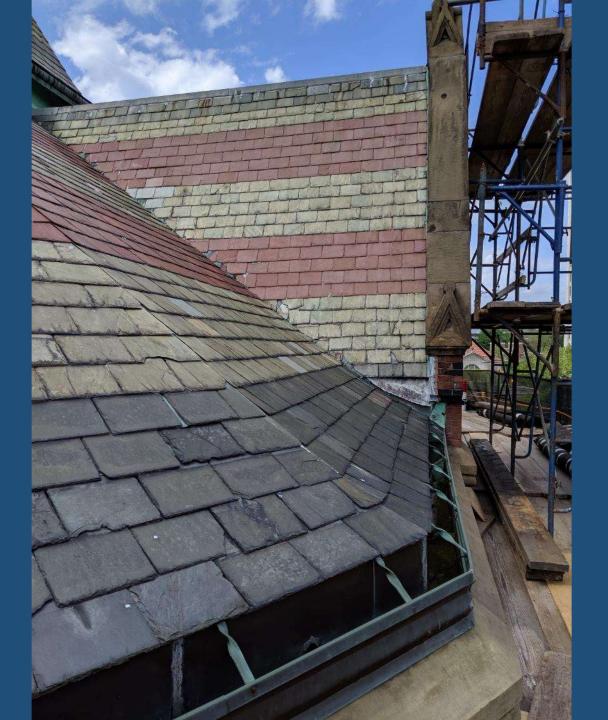




Sept. 19, 1956

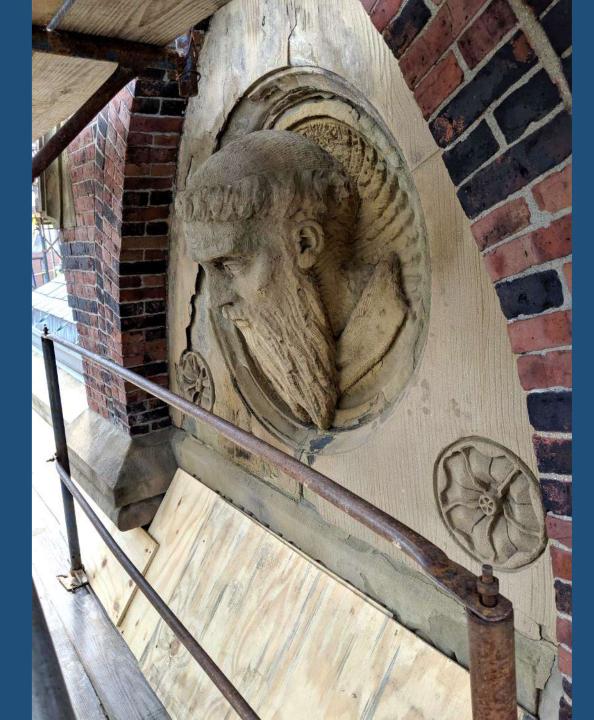








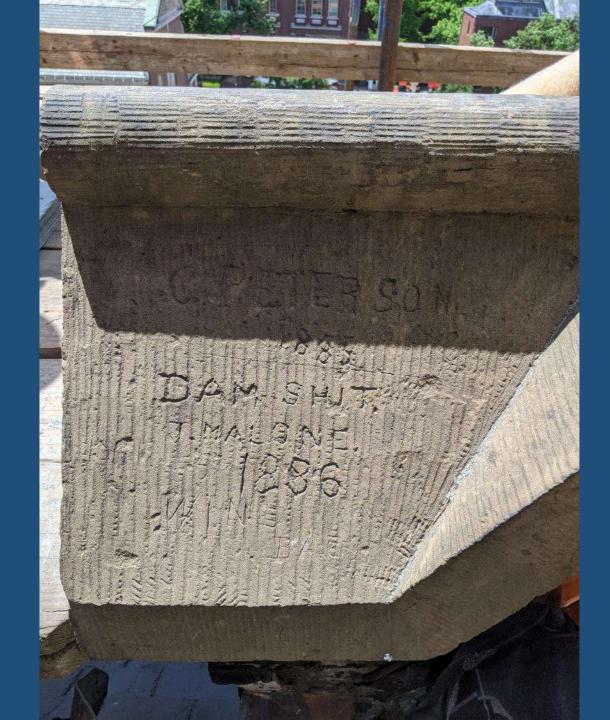


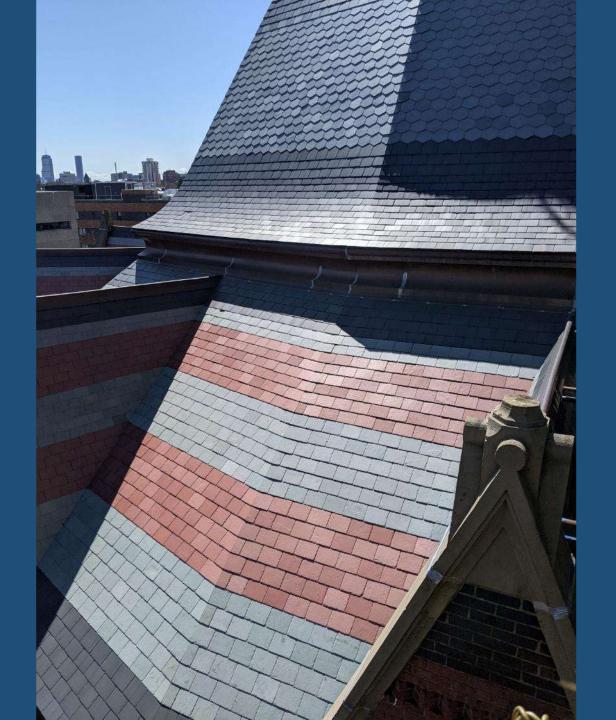


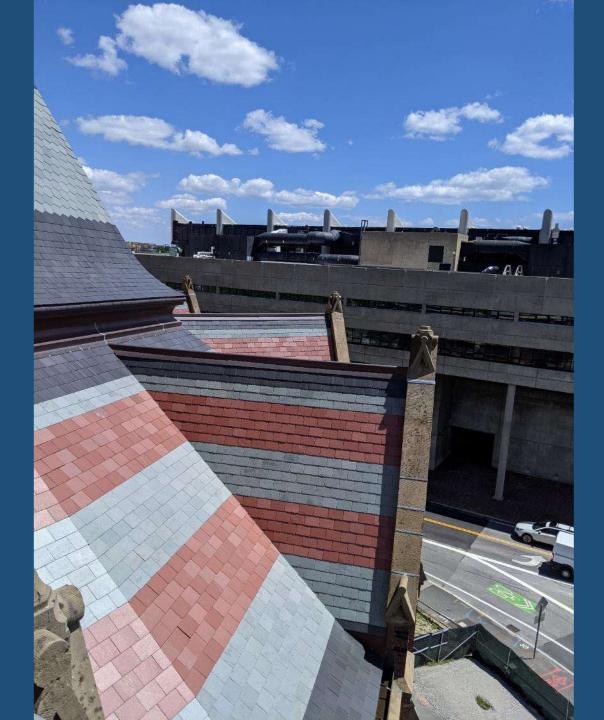


Charles Albert Peterson
Harvard College, A.B. 1885
Massachusetts Institute of Technology, S.B. 1885

James Thomas Malone Harvard College, A.B. 1889 Admitted to the New York Bar, 1892

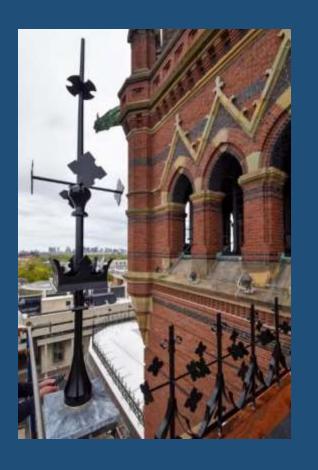




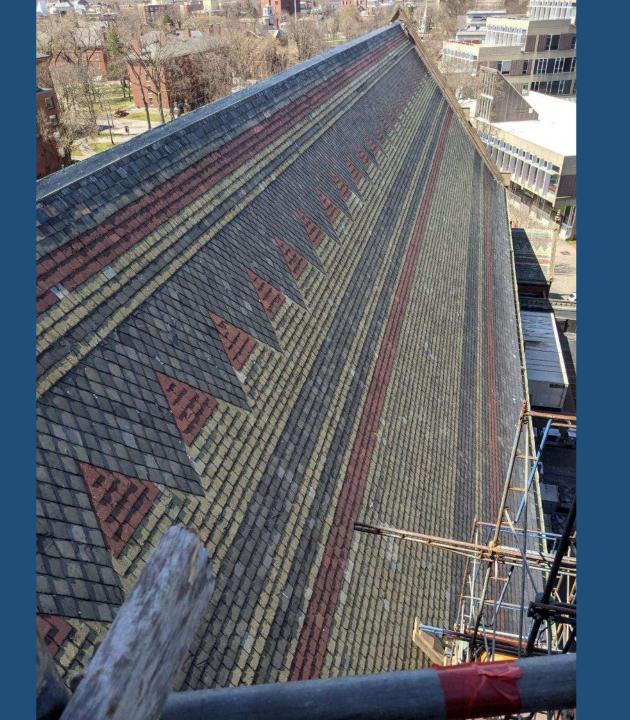


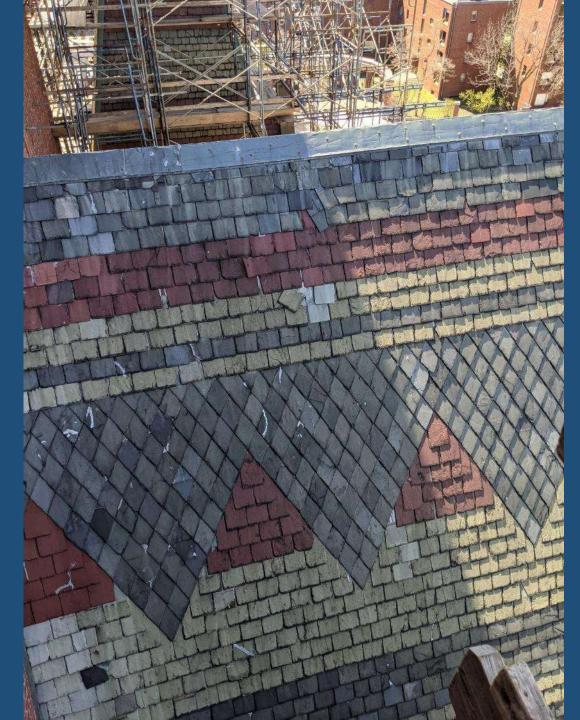






Cresting reinstalled, June 2021

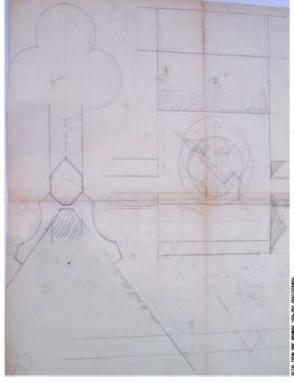




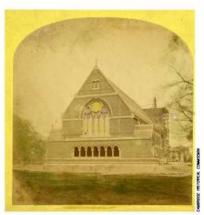
ORIGINAL SKETCH BY WARE AND VAN BRUNT HARVARD PROPERTY INFORMATION RESOURCE CENTER







ORIGINAL SKETCH BY WARE AND VAN BRUNT HARVARD PROPERTY INFORMATION RESOURCE CENTER



CONSTRUCTION PHOTOGRAPH, circo 1872

CAMBRIDGE HISTORICAL COMMISSION



ORIGINAL SKETCH BY WARE AND VAN BRUNT HARVARD PROPERTY INFORMATION RESOURCE CENTER

1 ELEVATION AT RIDGE AND CRESTING OF WEST PORTICOS A-10 SCALE 3" - 1'-0"



PHOTOGRAPH, circo 1873 (PRIOR TO CONSTRUCTION OF SANDERS THEATRE IN 1875 AND ADDITION OF DORMERS TO TOWER IN 1877).

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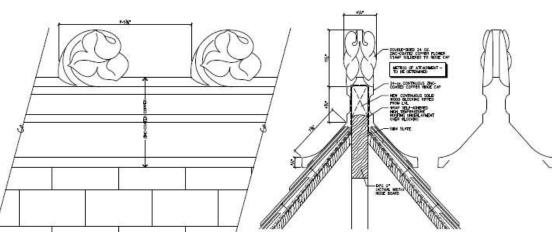
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Scale AS HOTED Date: 4 OCT 21

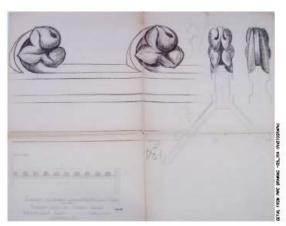
West Portico Cresting Details Historical Sketches and Photographs



2 SECTION AT RIDGE AND CRESTING OF WEST PORTICOS A-10 SCALE 3" - 1'-0"



HISTORICAL PHOTOGRAPHS SHOWING CRESTINGS HARVARD UNIVERSITY ARCHIVES



ORIGINAL SKETCH BY WARE AND VAN BRUNT HARVARD PROPERTY INFORMATION RESOURCE CENTER

A-10











## Ruel Beach house, 19 Hubbard Park (1913, Allen W. Jackson, architect)



Renovation by Frank Shirley Architects, 2022-2023



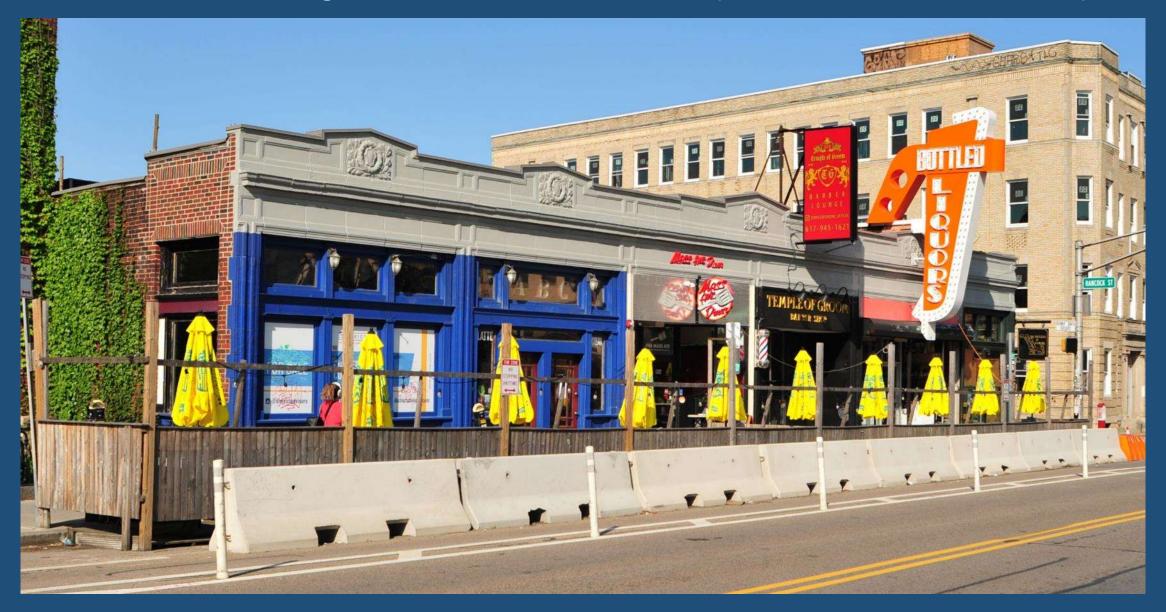






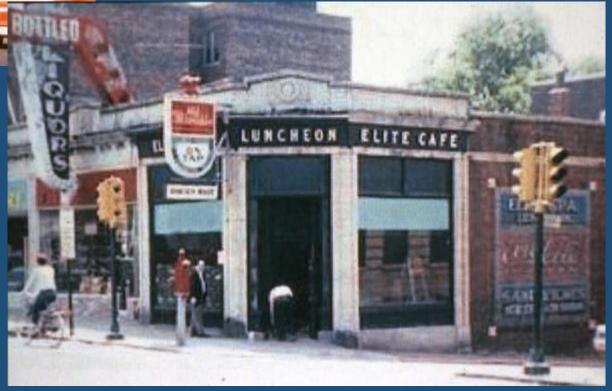


William T. McDonough stores, 902-912 Mass. Ave. (1926, Saul Moffie, architect)



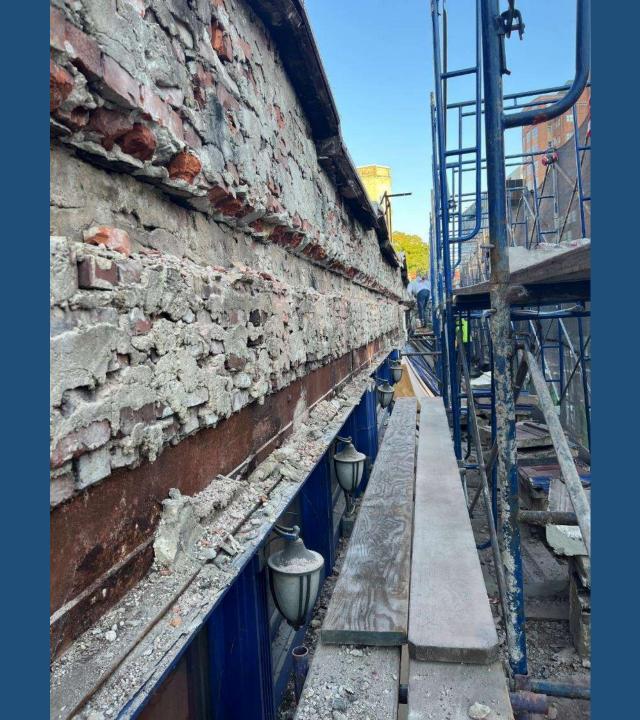
Ronald C. Clarizia, Manager 902-912 Massachusetts Condominium Trust







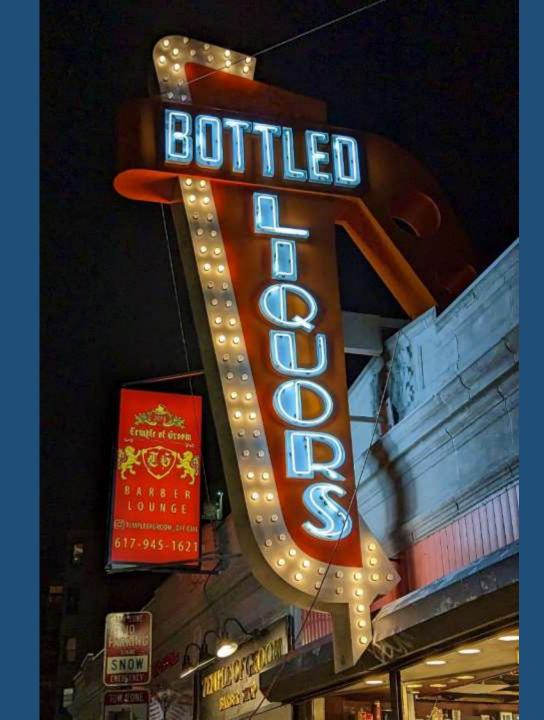












Resch Boathouse, MIT Building W8 (1965, Anderson, Beckwith & Habile, architects)







1984. Chris Hail photo.





MIT Museum Collections

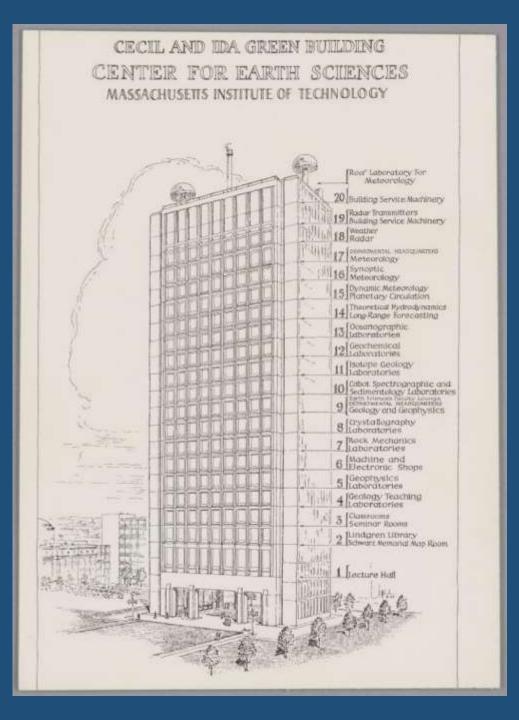


## Green Building Radome Restoration (MIT Building W54)

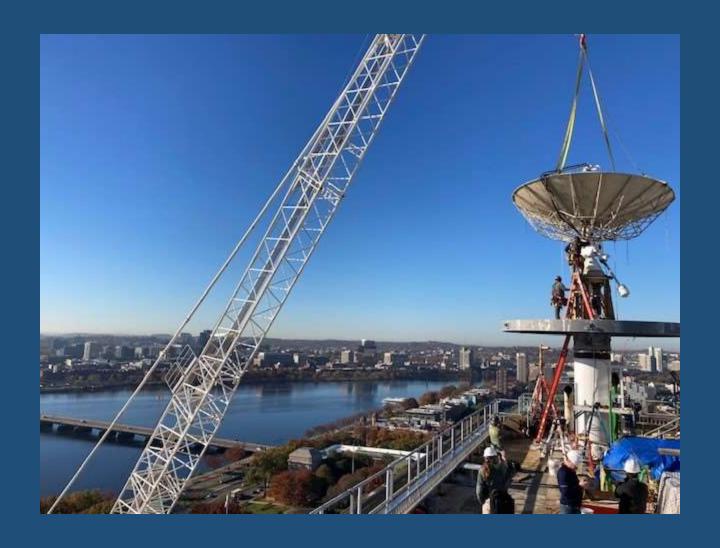






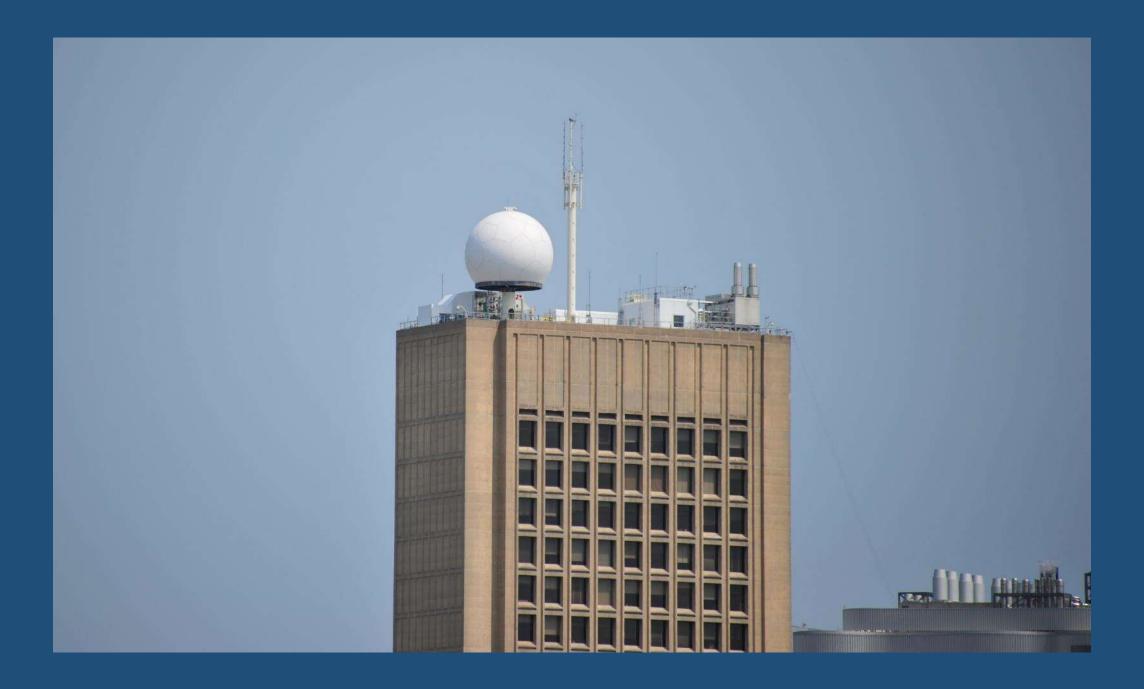






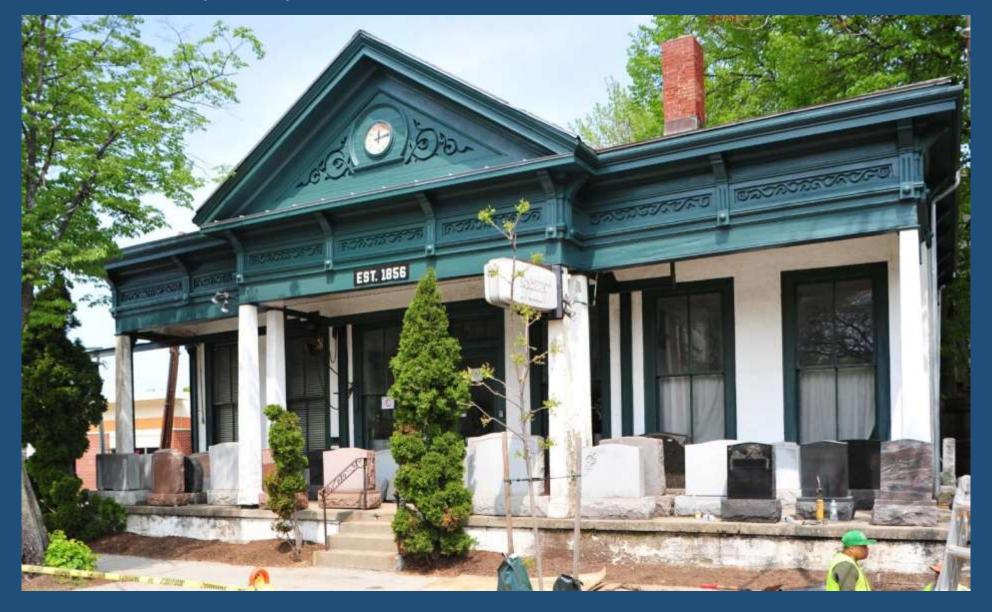




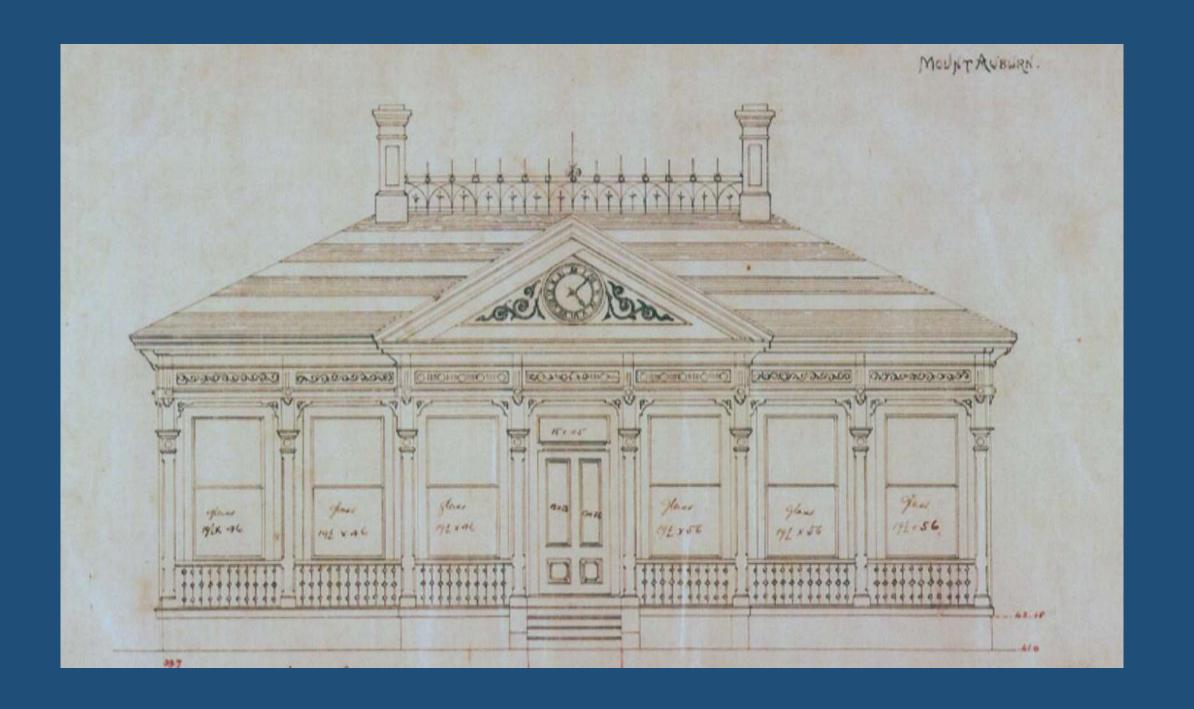


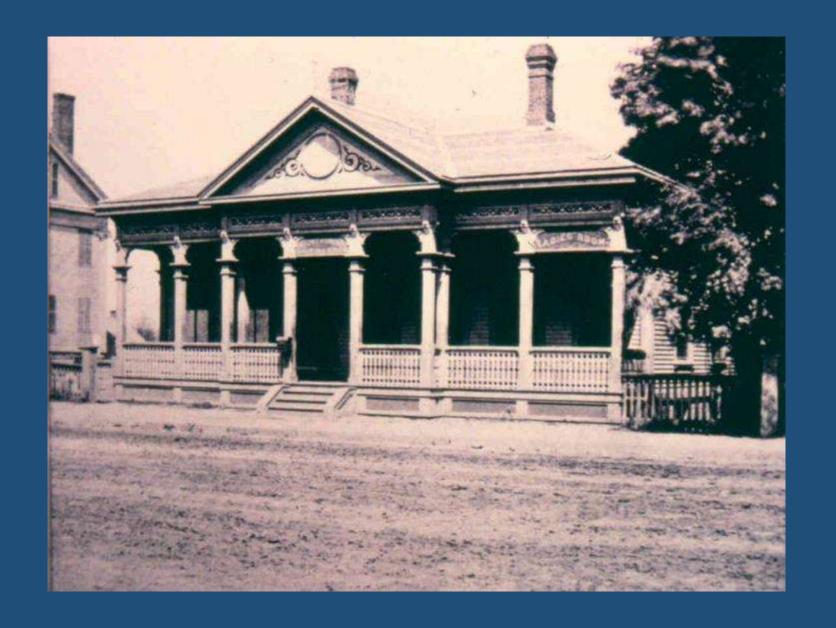


## Mount Auburn Cemetery Reception House, 583 Mt. Auburn St. (1869, N.J. Bradlee, architect)



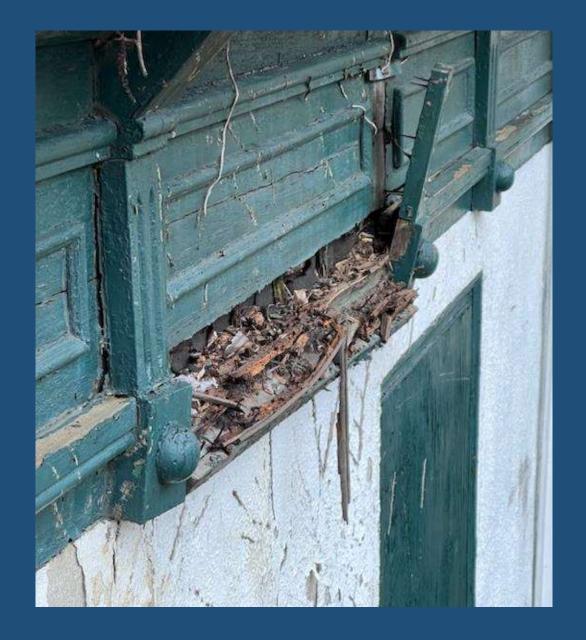
Mount Auburn Memorials (W.C. Caniff & Sons)















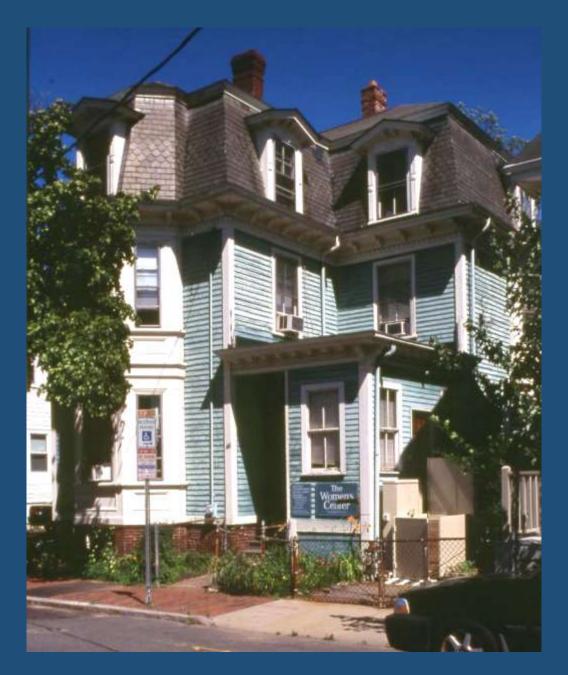




## Charles Hancock House, 46 Pleasant Street (1874)



Women's Educational Center Inc./Joseph DiLazzaro, Opus Master Builders



CHC photo, 2010











## Clark-Cutter House, 142 Prospect Street (1844)



Islamic Society of Boston







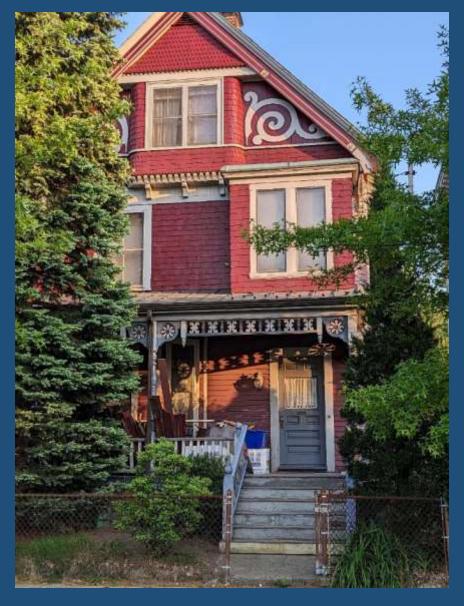






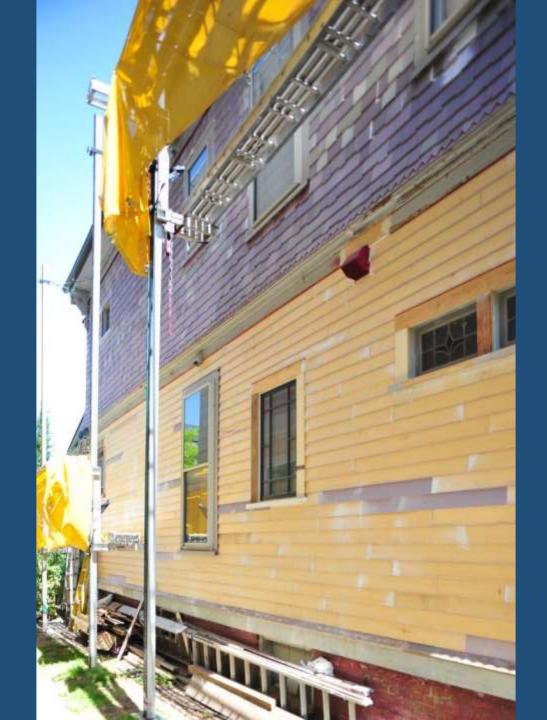


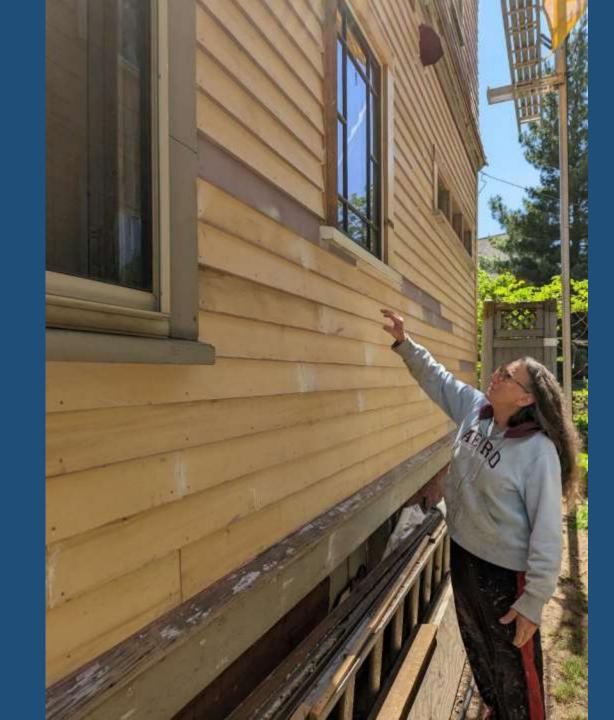
## Joseph Miller House, 18 Rindge Avenue (1891)



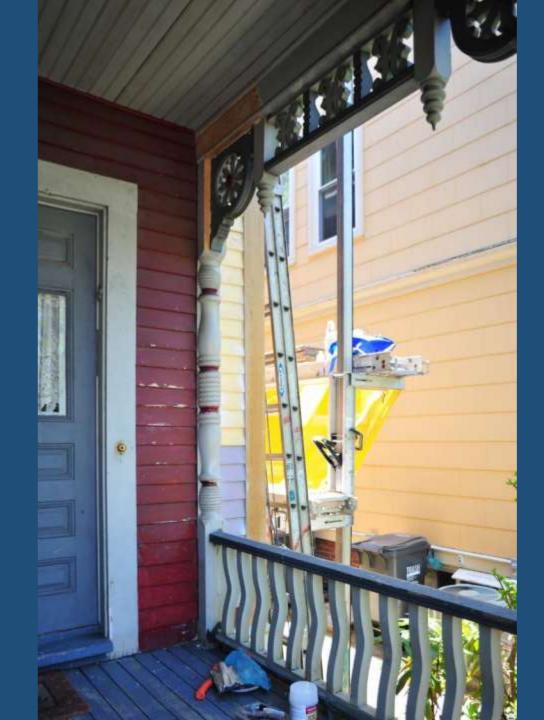
Judith E. Levin













# Special Recognition:

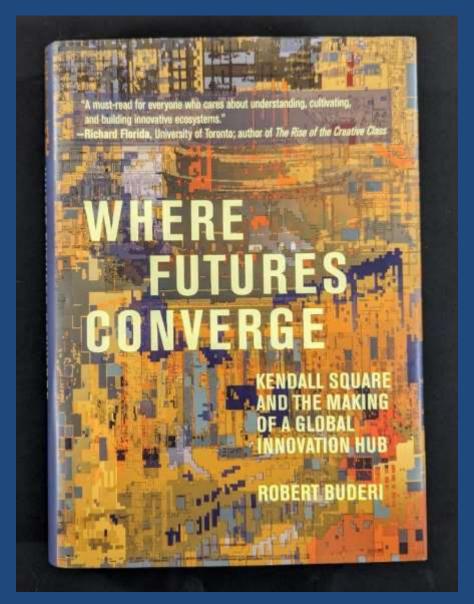
# Books About Cambridge

(researched at the Cambridge Historical Commission!)

# Where Futures Converge: Kendall Square and the Making of a Global Innovation Hub

Robert Buderi

The MIT Press, 2022



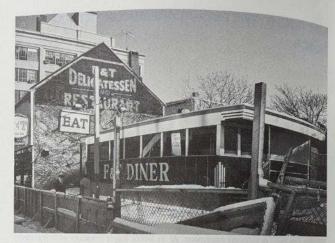


Figure 11 Restaurant with diner next door, circa 1986. Source: Cambridge Historical Commission.

bologna—and whoever needed something could grab a bite and pay later, or not at all. "My father said you never refuse anyone," Marvin recalled. The F&T also issued weekly meal tickets so that customers wouldn't need cash each time they came in.

At first, the F&T was frequented mostly by local workers and some families. Over time, it also became a destination spot for MIT students and faculty. Charlie Gooney, later a professor and a cofounder of Genzyme, discovered the F&T in his student days in the late 1960s. "There was a time that was the only place outside a MIT cafeteria you could go," he says with a smile. "They had the best pork and beans. They were open hours that were conducive to the life of a student, and they had pricing that was conducive to a student".

Rainer "Rai" Weiss started going there in the 1950s. He would walk the few blocks from MIT's building 20 near the corner of Main and Vassar, where he worked as an electronics technician in the lab of Jerrold Zacharias, who later became his faculty mentor. An electroplating company sat across the street—with a pickle factory and candy maker along Main as well. The Lever Brothers plant, where animals were rendered to make soap, was only a few blocks away. If the breeze came from that direction he says, the smell "was discussing".

Inside the restaurant, a bar sat on the right and a big round table on the left. Then came some smaller, rectangular tables and a few booths toward the back where drinkers could hunker down. You could get pastrami sandwiches and other deli fare or a full meal. "The waitresses were salty," recalls Weiss. "They slung stuff on the table. But they would leave you alone."

Weiss and many of the MIT crowd loved the one round table where five or six people could squeeze in. After he became a professor, he brought visitors and students there regularly. The tables had paper place mats and people would write or draw on the backs. "Scientists love to write stuff down," he says. If you filled up a mat, "you could go to the bar and get a few more of them. A lot of ideas came up in that place."

One regular at the F&T was Jerome Lettvin, an MIT cognitive scientist known for his groundbreaking experiments in how frogs see. Weiss says his colleague developed some of his most important ideas at the F&T.5 Lettvin, who died in 2011, wrote a poem about the restaurant that he recited at a 2003 commemoration. John Mather partially fleshed out the idea for the Cosmic Background Explorer (COBE) satellite at the restaurant. "I was visiting Rai Weiss in 1974 specifically to have that conversation about COBE," he recalls. "NASA had just announced the opportunity to send proposals, and I knew Rai would be interested." Mather shared the 2006 physics Nobel for this work. 6 Weiss himself advanced some ideas about the antenna for the Laser Interferometer Gravitational-Wave Observatory (LIGO) at the F&T's round table. LIGO led to the first detection of gravitational waves and earned him a share of the 2017 Nobel Prize in Physics." "I think I started thinking about it at the F&T," he relates.

The list of notables who visited the restaurant included politicians like Tip O'Neil and diplomats such as Caroline Kennedy. Marvin Fox says he knew every MIT president who served during the years the diner was open. Another regular was biologist and New York native David Baltimore. "As a Jewish boy, delicatessen food was an important ethnic part of my life. So when I came to MIT in 1960, I was overjoyed to see a delicatessen around the corner," he relates. Baltimore came into the F&T shortly after winning the Nobel Prize in 1975, Marvin Fox once recalled. "I said, 'Congratulations Dr. Baltimore.' He said, 'Marvin, my friends still call me David."

The 1970s proved tough, Fox remembered. That was after NASA curtailed plans to develop its electronics center and before Kendall Square's revitalization the following decade. Once construction picked up in the 1980s, the diner was rediscovered by workmen, and experienced boom times at lunch. "That was our business—a beer and a sandwich. We had some of our best years," Fox related.

The F&T closed on Thanksgiving Day in 1986. Some fifteen years later, thanks to an effort organized by Rai Weiss, a historical marker was placed at the site. A small ceremony was held, followed two years later by another one where Lettvin read his poem.

But that was not necessarily the end of the F&T. While advancing his real estate development career, former city councilor David Clem took up an unusual hobby: collecting diners and their memorabilia. After the F&T closed, he secured all the booths from the restaurant, as well as the facade and its signage, and more than two-hundred old menus, signs, posters, and other paraphernalia. He donated two booths to the MIT Museum, but stored the rest. In 2021, his son Chet, also taken by its story, was hunting for a way to somehow resurrect the F&T. Those efforts were progressing but hit a road-block with the COVID crisis. Perhaps one day the F&T will be back.





Figure 41 Katie Rae standing in The Engine's workshop, where science and tech startups receive access to specialized equipment.

Source: Tony Luong.

a tough tech company out in Woburn because you need warehouse space, you've got a place to come have your meetings in Cambridge," Rae explains. "We want people to feel like, 'Okay, this is my home too,' even part time. I think everyone has to think about doing that—inviting people who can't afford the rents in Kendall Square into that collision path, because it's so key." If anything, that desire and need for interaction became more apparent during the COVID pandemic, she says. "People love to be together. They love those collisions, you know? There's been a clamor for more, not less, and we want to facilitate that."

Getting back to the need for Kendall Square to be balanced in the type of companies it hosts, Rae says the square is actually doing all right. It just needs to be better, and The Engine plans to help. "I think the cool thing about Kendall is it's still diverse, and it's going to get more diverse in terms of types of companies there," she says. "One of the reasons we are building The Engine's long-term home there is that it brings all kinds of startups—some of it biology, some of it chemistry, some of it quantum, all kinds of different nascent industries essentially—into the heart of Kendall Square, which will allow that kind of community to also grow up there."

When I met with E. O. Wilson to kick off this book, one big theme we talked about was evolution. A thriving ecosystem, just like a thriving person, isn't static; it keeps evolving

and growing, spawning novel species, adapting to changing conditions. One of the key ways that happens in innovation ecosystems is the convergence of different technologies or scientific disciples to inspire ideas and innovations, and sometimes new fields. A number of people are already working on the next technological iteration of Kendall Square. It seems clear that the dominant current threads, in computing, of Kendall Square, and especially in biotechnology, are not going away in the foresee—able future. In biotech alone, emerging tools like CRISPR gene editing, as well as "older" innovations like genomics, RNA interference, and gene therapy, are just beginning to make their marks. To all appearances, their future is very bright.

But . . . well, you never know. The experts thought that about Polaroid and Lotus, too. Visionaries foresaw an amazing future for AI Alley but largely missed the ascendance—and just about totally missed the transcendence—of biotechnology.

Similarly, potentially powerful forces of change are at work today. When talking to people about new fields of growth that might power not just Kendall Square, but the entire region, two major lines of thought come through. Both involve convergence. Atop many people's list is the convergence of artificial intelligence, healthcare, and biology.

This convergence has been underway for a number of years. Every biotech and pharma company employs a mashup of computing power and data science along with its biology. The Broad Institute, with its powerful genomics platform, utilizes a lot of machine learning and AI. GNS Healthcare, a Kendall Square startup that recently moved a half-mile away to Somerville, uses its "causal AI technology" to figure out which patients respond to a given drug and why-as well as to discover new drug targets for specific patient populations. A host of startups these days champion their use of AI, with wide variance in how they employ it. In short, there are many flavors of AI and myriad ways to bring it to bear on health care. These run from analyzing medical images with unprecedented accuracy to diagnosing disease to finding drug compounds. "The convergence of molecular patient data, computing, and bleeding edge Al mathematics will do more to transform our understanding of complex diseases such as cancer, neurodegeneration, and immune system diseases and our ability to discover and develop drugs and better match them to patients in the real world than any other. any other innovation," says GNS Healthcare cofounder and CEO Colin Hill. "This is the key that any other innovation," says GNS Healthcare cofounder and CEO Colin Hill. "This is the key that unlocks a new age of predictive biology that will change the way we discover, develop and develop, and use new and existing medicines."2

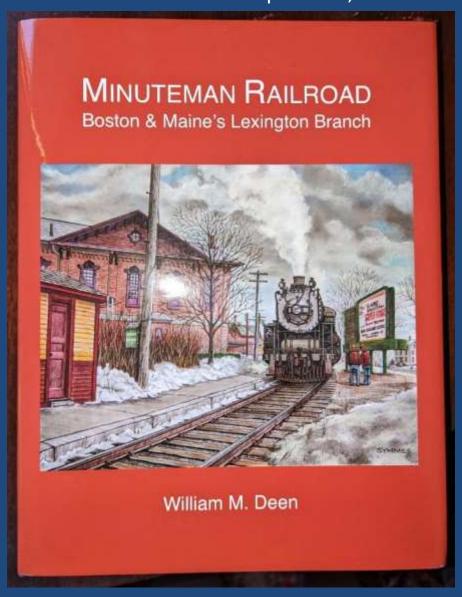
One manifestation of this trend can be seen in Takeda's Data Sciences Institute. The institute is based near Central Square, but its 250 statisticians, programmers, real-world data experts, digital tools specialists, and others are spread all over—including Kendall Square and other sites around the world.

The ultimate goal is to analyze and crunch data to design better drug trials and help improve Patient outcomes, explains Anne Heatherington, the senior vice president who heads the institute. Her group does this in a number of ways that don't involve AI, such as employing digital tools to gather patient data remotely, as well as traditional

#### William M. Deen

Minuteman Railroad: Boston & Maine's Lexington Branch

Friends of Bedford Depot Park, 2022





Three modes of transportation are evident in this ca. 1920 view of the Lexington Branch's crossing of Massachusetts Avenue in North Cambridge, looking northwest. The B&M depot is at left center and the interlocking tower that controlled the junction with the Central Mass, is the two-story white building in the left distance. The autos had Mass. Ave. to themselves for a moment, but Boston Elevated Railway trolleys would have been along soon on the pair of streetcar tracks. The small building across the street, just left of center and behind a raised crossing gate, sheltered a watchman who cranked down the gates when trains approached. The large wooden building with cupolas. behind the depot and used car lot, belonged to a coal dealership. Sydney F. Towle collection, B&MRRHS

could not match the speed of trains.

The most serious, and ultimately fittal, threat to the Lexington Branch was the private automobile. The rapid increase in auto ownership after World War I was accompanied by road puving programs. Of coarse, the family car made travel times more flexible and opened up residential opportunities further from train stations or trolley stops.

A major round of passenger service cuts on the Branch came in 1926, when the number of daily round trips from Arlington, Lexington, and Bedford was reduced to five, the number from Lowell via Billerica was cut to one, and service to Concord was discontinued. The trackage from Concord to Reformatory was ahandoned in 1927, while that between Bedford and Concord was retained for

because the trolleys, although faster than horsecars, freight service. Starting in 1933, the line from Bedford to North Billerica also became freightonly. Thereafter, all passenger trains on the Branch originated or terminated in Bedford.

> Street milways also were losing favor. The Middlesex & Boston Street Railway, successor (since 1912) to the Lexington & Boston, discontinued its trolley service on the L&B routes in 1924, substituting buses.

#### Major Boston & Maine Projects

North Billerica gained system-wide importance in 1914, when the B&M opened its principal locomotive and car repair facility there. It was located between the Lowell main line and Lexington Beanch, southeast of the North Billerica station. The triangular arrangement of main line,



LEFT Train 3212 to Boston, the Patriot dowing for its 8 a.m. stop al Lexington, de. 1950 he class K-7 2-8-0 seems. to have interested few of those waiting to board. Alan Thomas, R. Richard Contact collection

RIGHT Class K-7 2-8-0 2386 on train 3215 to Bedford, the Paul Revere, was leaving Lake Street at about 5:30 p.m. on June 10, 1947. The station is to the right of the last car. The Arlington Center stop was less than a mile away. Albert G. Hale, WTC



Branch, and Billerica Shops trackage formed a of service then. Also revoted to the Fuchburg in wye, within which were numerous buildings and miles of storage and repair tracks. The site was chosen in part because of the access to it provided by the Branch. The Shops became in effect, one of trackage from North Cambridge to Sometville the Branch's major freight customers

As already mentioned, in 1927 the Boston end of the Lexington Branch was moved back to where it originally connected with the Fitchburg main line. The second track to Lexington was taken out

1927 was the Boston end of the Central Mass. It then joined the Lexington Branch at Fers, a few hundred feet west of the mainline connection. The Junction that the two branches had been sturing since 1881 became part of a freight-only cutoff to

Those changes were part of a major revanging of the Boston Terminal in the late 1920s. Included



Modul 1439 was specied at Fere on May 20, 1939, in this view northwest from the Alexite Brook Parkway eventures in the right lunground, a transfer was choncy the dispetutier for clearance to enter the main the The shape in the left foreignound is the Ferra "station." Decades later, the Alewife subway stop would be an amount bulk distribution facility can be seen at top right. Why the freight was inbound at Ferra a secretary for 1930s the 68 local normally operated in the opposite direction. About G. Hale, WTC

The Levington torouble, among once at 152, was served in 1942. (The Lauregton to loose had been retired in 1920.3 Also and in 1942, and recorded by the B&M as emp seed for our effort," were the amount portions of several bridges on the Brench, Included were those over Alewitz Brook on the Arlugion-Cambridge line: Grove, Brattle, and Forest Streets in Artington, Sucker Brook or Artington Heights; and Grant Street in Lexington. Most dated from grade-separation projects in 1900-04 and had not supported a second track moon 1927.

The victory over Japan that ended World War II was assumed in the U.S. on August 14, 1945. which became known as "V-I Day." For years, Joe Denory and kids by knew while growing up near the Resifierd yard had played in the stored courties. frequested the engine house and section house (the "you put house"s, and fished off the reibroad bridges over tilm Brook and the Shawsbeen River. "It was like being Huckleberry Fran living near the

he wastern demand the send led to scrap railroad," he said. The kins celebrated the arrival of peace this way:

> Find [Hales, the engine watchman] got the word around possibly by way of the fellows who worked down at the purt-purt house that as youn so President Truman announced officially that V-J Day was upon us ... Fred [would] back an engine out and we could easie flown and ring the bell and blow the whistle and shovel coal all we wanted ...

> Fred had backed it out and set it all up with chains. By the time we got down there, there was nothing to be moved. Here's this engine backed out. Up in the cub we went ... Every once in a while, Fred would say, "Do you want to shovel some coal?" We blew that whistle until our cars rang, literally.

Finally, when we had enough of it, we took at! and headed for Bedford Center, where there was an imprument celebration up around the Common . . . They had two of the fire angenes out. They were driving us kids down Cleant



Class R-1 4-8-2 4115 (Balowin, 1941) was leading from 154-1 (from in Michigantale, MYL on the Forhourg main line on June 15, 1942. The view is seen from the Association Palway company to the left foreground is the connection between the Carriel Manager Branches. The racks in the center foreground led to the West Cambridge freight year. The fact of first Co. In on the fact let and the west leg of the wye connection to the Waterber 1 to the far syst. Abort 3 new ATC

blowing the siren, ringing the bell, just creating a ruckus! The war was over! It was a great thing to live through, it really was 17

#### A Tale of Two Railroads

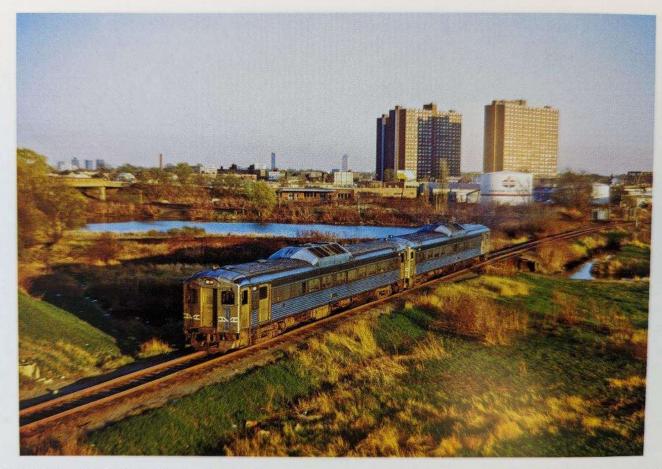
It might be hard to distinguish a 1910 phototaken on the southern part of the Lexington Branch from one made somewhere on a B&M main line. Both images would show neatly maintained double wack and, if near block limits, identical semaptors signals. Any passenger trains pictured also might offer few clues about the location Branch and maistine trains alike were commonly powered by 4-4-0s and 4-6-0s, although the 4-6-2s that would displace smaller engines from intencity passenger trains began arriving in July

Jumping shoul to 1945, the main line would

32 More of Joseph Densery's recollections are in Restlind Deput News, Vol. 9, No. 4, 1903, pp. 4-3.

Road, up Luomis Street and up South Road, have a more money look for years, the B&M had been appracing in most ments with 112-139 point (per yard) rail, whoms the Branch still had 72-85 pound nul from as nely as 1885. A view of the double-mack main line might show men bullan and modern color light vignals, but goes from the conder-ballanted fittunch water the second track and armaphores and some encreasing experience would probable be seen Although the vision's principal passenger and beight trains had such undergone three generations of appraises in motive power wisce 1910, two with more powerful seam locumotions and one with diesels, still working the Branch in 1945 were firsty year-old 2-6-8s.

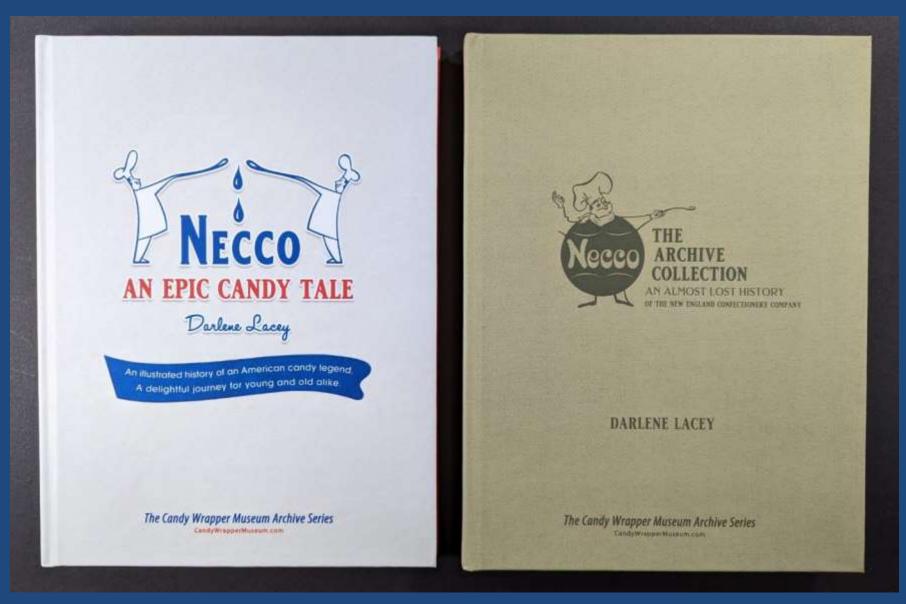
Improvament in Lexisgion Bouch Section were once regularly noted in BAM annual reports, but for years the company's mentioners in its physical plant had gone encyclere Athough reduced in status and starting to series from parental augice; in 1945 the Branch still managerted handreds of committees daily and served dients of shippers



Train 729, with RDC-2 6211 leading 6203, was approaching the Route 2 overpass on the evening of April 20, 1973. The Freight Cutoff can be seen passing under Alewife Brook Parkway at the far left (beyond Yates Pond) and crossing the Lexington Branch at the far right. The Amoco bulk distribution facility in the right distance was demolished in the early 1980s to make way for the Alewife subway station. *Loring M. Lawrence* 

## Darlene Lacey

NECCO: An Epic Candy Tale and NECCO: The Archive Collection
Candy Wrapper Museum, 2022





Darlene Lacey



Paro, wholeveren Each roll has be much south. energy value as faul super Overcomes to types in short neder

had blood waste of her . For Freedom's Sake - Buy Bonds NOW!

1943 newspaper adv



YOU CAN HELP Work and Win Program
Necco

the management of the condition of the or about the condition of the condi Contact from the set of the post of the property and the

- Comm. (gift man

  committee and committee

  co
- New England Confectionery Company



Necto's adsiduring warring encouraged Americans to buy war bonds and featured warring themes such as pin-up girls. The ads also recognized the growing workforce of women by advertising Necco Wafers to them as a source of quick energy. Of course, Necco and other confectioners had long relied on skilled female factory workers, and Necco recruited even more through its "Work and Win Program,"

On May 6, 1945. Germany unconditionally surrendered its military forces to the Albies, marking the end of World War Ein Europe: On this date known as V-E (Victory in Europe) Day, celebrations rangiout across the world and in many American cities. In New York City, an ecstatic crowd gathered in Times Square as the three-year blackout could now be lifted and the lights on Broadway could shine again. Only six of the







with corners sharing a roll of Nexs o Wafers.





famous Times Square electrical signs were ready to light back up, and Necco's sign for Sky Bar was one of them. More than 250,000 New Yorkers cheered as the signs came alive once more.

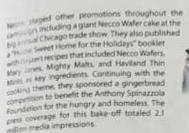
Imperial Japan surrendered soon after on August 14. 1945. This effectively brought the long war to an end. Necco could now reconfigure the factory back to full-time candy making and start to expand its line of offerings. which had been limited during the war. The time was right to do so, for candy was now even more in demand than ever before. With the combination of domestic purchases and production of soldiers' rations, sales of Necco Wafers had peaked during wartime and were now continuing to maintain an uptick. No longer could candy

be called merely "kid stuff," "ladies' delicacles," or wartime "fighting food." Necco's advireflected this thange in the market with the 1940s advertising campaign. "The Candy that Everybody Likes!"

[51], shifting from the wartime economy to post-war required an aggressive strategy, otherwise, Necco tould assist tould easily lose the momentum it had gained in 1944 Horace Ridley launched a "revitalization program" with an annual state of the momentum of the gained in 1944 Horace Ridley launched a "revitalization program" with an with an ambitious goal. To mark Necco's 100° year anoiversary, in just three years, the organization would be sumer. for surposs any accomplishments that it had attained in its first 97 years.



The timing of this media blitz could not have been more perfect, for in October of 1996 Necco kicked off a 15-month public relations campaign to celebrate its 150° anniversary in 1997. The city of Cambridge proclaimed October 10° "Necco Day" as the company staged the "unwrapping" of the World's Largest Necco Wafer, the factory's 20 x 15-foot water tower, freshly painted to look like a colorful roll of Necco Wafers. This boild and fun update to the Cambridge skytine quickly became a local landmark.



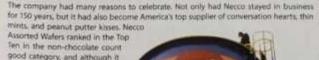


Sie Foot long Necco, Wafers calle served to guests at the annual trade show. McComtick Center, Chicago. – 1997 Phototology December.









good category, and although it dight take much convincing to get consumers to buy Necco's number one-selling treat, in

1996 the company tied it in with the Atkins diet that was aveeping the country by adding 'Fat free' to the wrapper.







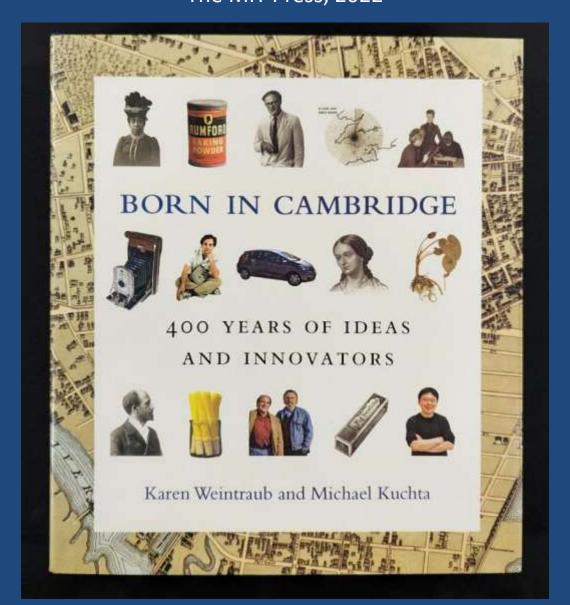


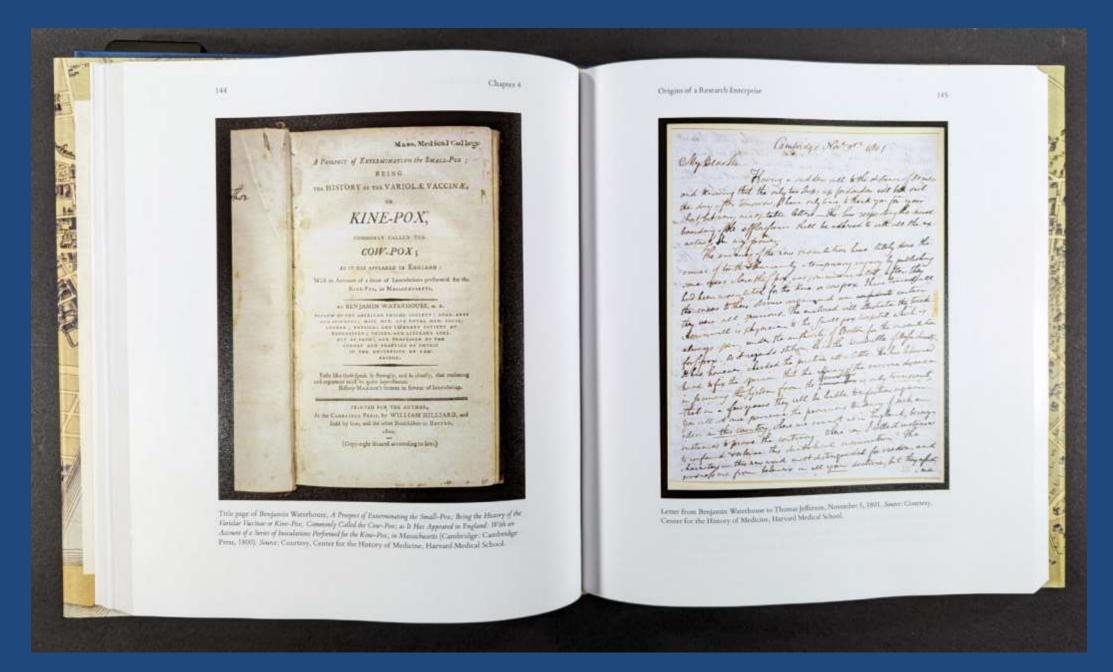
Lana Joses

MOTRER KNOWS JAN OUT

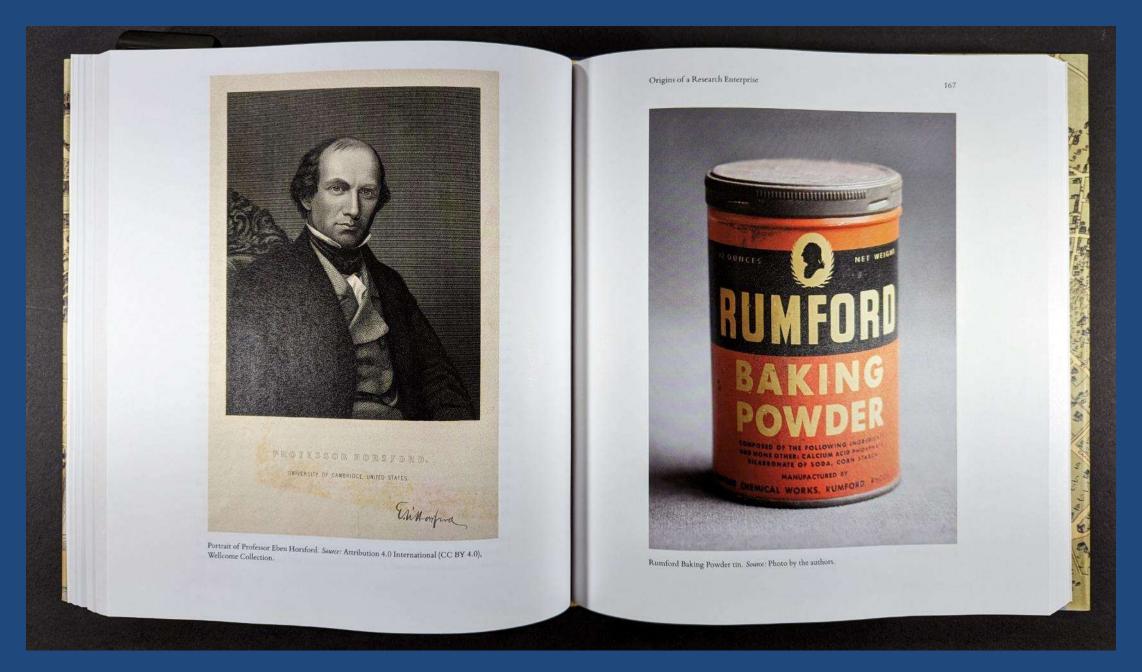
Conversation hearts and lozenges dated 1880 through 1885. (shown actual size) Collections of Genesee Country Wilage & Marsean Mumford, NT - wawspex-org
Photography by Devin Cray Hall.

# Karen Weintraub and Michael Kuchta Born in Cambridge: 400 Years of Ideas and Innovators The MIT Press, 2022





Dr. Benjamin Waterhouse and the introduction of smallpox vaccine, 1800-1801



Prof. Eben Horsford and the invention of baking powder, ca. 1850

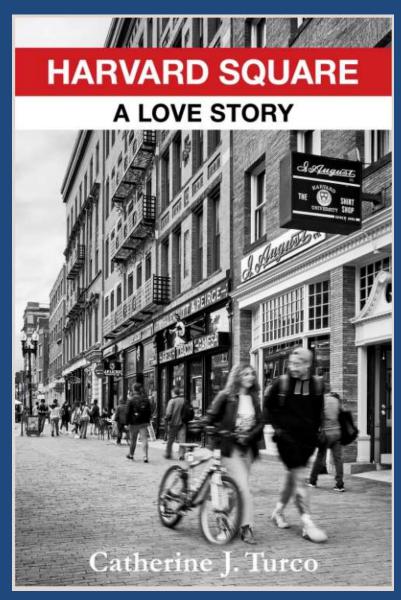




Catherine J. Turco

Harvard Square: A Love Story

Columbia University Press, 2023



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#### PROLOGUE

Sacred Sundays



Out of Town News kiosk, 1985. Courtesy of Cambridge Historical Commission.

The fence along Cambridge Common was broken in one spot. That became our spot. Every Sunday morning, my father and I would pull up alongside those two downed wooden rails, leave the old Chevy Malibu behind, and make the rest of our pilgrimage by foot. During the Revolutionary War, Minutemen had encamped on the Common's lush green expanse, and in the late 1960s thousands of antiwar protestors demonstrated there. To us it was just a convenient passageway. Each week, we would step over the busted beams and onto the path that led to Harvard Square.

To be clear, this was no mere stroll. My father reserved the walk through Cambridge Common and up Massachusetts Avenue for serious discussion. By my teens, this meant politics and current events. In 1985 when I was seven years old, it meant drills.

"Massachusetts," he'd start off, easing into things with our home state.

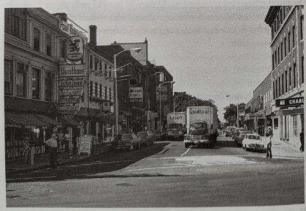
"Boston," I'd reply.

"California," he'd continue, as we skirted around some of First Parish's first arrivals and crossed Church Street.

"Sacramento," I'd respond while glancing down the street to an alternate house of devotion, the Harvard Square Theater. I liked how its new pink and teal mural looked three-dimensional. In a few years, when the artist expanded the piece, Charlie Chaplin would tip his hat at us as we passed by each week.

From this central point, the three streets all head off on their separate ways. Brattle curves west. Mass Ave bends east. Only JFK Street travels straight off. It makes a beeline southwest to the Charles River. On its short trip there (it reaches the Lars Anderson Memorial Bridge in less than a half a mile). the first street it crosses is Mount Auburn. There, on the corner of JFK and Mount Auburn, is where the colonists' seventeenth-century market sat, now called Winthrop Park. Let's settle into this first, short block of JFK Street for a while and make it ours—this 450-foot stretch that runs from the heart of modern Harvard Square to the location of the original village market, on route to the Charles River.

IFK Street was originally called Wood Street by the colonists from England. 16 Then, for more than a century, it was Boylston Street. Its 1981 renaming in honor of the late president was the culmination of one of most intense spats in Harvard Square's messy, complicated love story, and we will get to that later in the book. For now, however, we will focus on the businesses that have lined our one block of this street during the many years before and the many years after that spat; and for the sake of simplicity, in this chapter we will refer to it as JFK Street regardless of what year we visit.



Our block of JFK Street, 1973 (when it was still named Boylston Street). Photo by Ernst Halberstadt. Boston Public Library and Digital Commonwealth.

#### THE TIMES THEY ARE (ALWAYS) A-CHANGIN'

As far as its businesses are concerned, there is nothing especially unique about our block relative to any other in the Square. We could just as easabout of the look down a stretch of Massachusetts Avenue or a short side street like Dunster and extract similar lessons. However, some of the Square's most heloved stalwarts have sat along this stretch of JFK, and we have already met a few of them. If we dropped ourselves onto this block in the 1700s and early 1800s, we would come upon the popular early watering hole, the Blue Anchor Tavern. If we traveled forward in time a bit to, say, the late 1800s or early 1900s, we would find, near the very start of the block where Mass Ave and JFK Street intersect, the cherished Amee Brothers bookshop. 17 Next door is where the respected grocer Wyeth & Co. relocated after its 1898 fire and where it stayed until closing in 1920. Along that same side of the street, the Tasty Sandwich Shop served coffee to devoted patrons from 1916 until 1997. Just across the street, the Curious George toy store operated for more than twenty years until the real estate investment trust Equity One bought its building in 2016 and set off a process that resulted in petitions, hurled snowballs, and, in a few years' time, the displacement of all the building's tenants.

So many other businesses have come and gone along this block, too. Drawing on a variety of sources including Cambridge Directories from the late nineteenth through late twentieth centuries, Maycock and Sullivan's Building Old Cambridge, Lotman's Harvard Square, and old newspaper articles and advertisements, it is possible to reconstruct which establishments we would find along this stretch of JFK Street over the past 125 years or so. 18 The number and variety of businesses that have come and gone is staggering. At one time or another, establishments such as the following (and many, many others) have appeared on the scene, stayed a while, then disappeared: Anderson's Express, promising to carry your parcels safely around the world though their connections "with all principal expresses, baggage checked to steamboat wharves and stations"; a Western Union telegraph office; Universal Collection Agency, "bonded under Mass. Laws" and ready to make collections wherever needed so their customers can "have more money in the bank and less on ledger"; Cosmos Printers; University Typewriter; the Harvard Bowlaway; 20th Century System auto rentals; a multistory parking garage; Young Lee's Restaurant; Howard Johnson's Restaurant; the independent dent apothecary Billings & Stover; the chain pharmacy CVS; Minuteman Radio; Discount Records; Helvetia European Tours; a large, two-story American p. ican Express travel agency; the second- and third-story offices of various real estate brokers, insurance agents, lawyers, architects, and several Christian

#### Suzanne Blier

## The Streets of Newtowne: A Story of Cambridge, MA

Imagine & Wonder Publishers, 2023



The Streets of Newtowne is the history of the first planned city in North America (Cambridge, Ma.) from its Native origins to the present day, as told from the perspective of its varied pathways, waterways, and streets. The text engages the legacy of Native life, puritan life, the American Revolution, slavery, the Civil War, as well as the city's industrial growth, new immigrant vitality, and famed universities. We witness the

forces that made this important city, state, and country what it became, in eight period-specific chapters and accompanying illustrations.

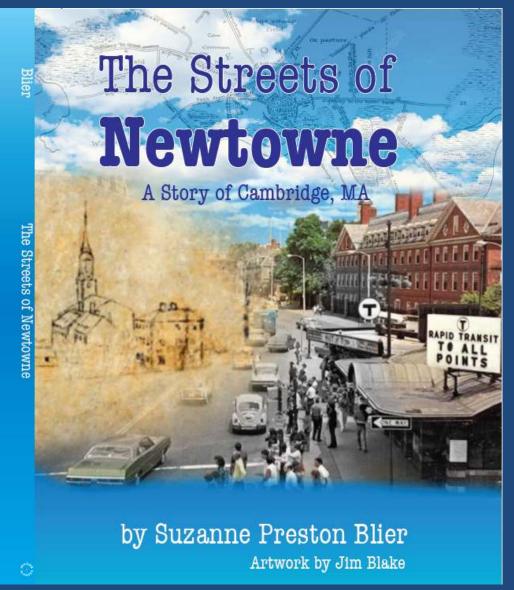
Author, Suzanne Preston Blier, is a Professor at Harvard University. She lives in Harvard Square and helped found the Harvard Square Neighborhood Association.

Artist, Jim Blake, of Seattle, WA., is an alumnus of Harvard University's Graduate School of Design.









#### INTRODUCTION

#### The Path

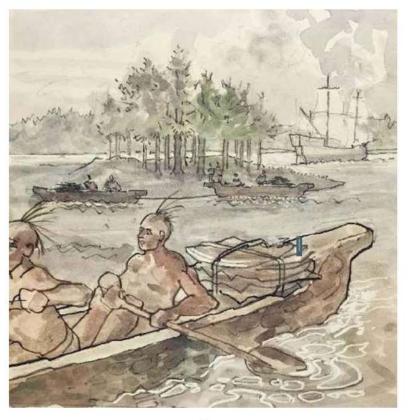


Swash, swish, gurgle. The river lapped the edge of its bank and nearby path.

Follow the path to see how one city grew and changed. It started with the paths. These tell a long and storied history. Each path came from a long family of tracks.

The path and riverways wept as disease weakened the area and trade, resulting in wars over the once abundant resources. Eventually, the death spirit took the Great Massachusett *Sachem (Sac'hem*; leader) called Nanepashemet (New Moon). His widow, *Squa* (female) *Sachem*, became the next leader.

The great snaking river they called Quinobequin (bending river) felt the weight of heavy canoes that carried *ponvous* and *ponvusks* downstream, past the large, submerged fish traps, to the sacred offshore ocean island for medicines and ceremonies.



#### **CHAPTER 3**

#### Pilgrims and Puritans (1630 to 1699)

#### Bang, bang, bonk.

The newcomers chose high ground on the river on which to build their new capital, Newtowne, in 1630. The founder, Thomas Dudley, selected an upstream site to avoid pirates prowling the shoreline who would attack nearby homes for treasure.

Here, Dudley had found the needed fresh water for drinking, not the salt-thick river water.

The first arriving Mayflower Pilgrims, had fled the unjust English King Charles I, whose cruel laws too often benefited the wealthy elites. The Puritans who came inland about a decade later sought to create here simpler, more virtuous life.

The paths winced at hearing the new strange names for things. And renaming the Quinobequin the Charles River in honor of this king who had attacked their beliefs just seemed to be, well, weird.

The Puritans, who settled in Newtowne, wanted this to be a place where they could make a new start with a more personal religion and way of governing.

Loud noises punctured the air, and the paths shook visibly as trees from nearby forests were cut to build new homes for winter. Sharp points of the surveyor's machine pierced holes near the paths, measuring angles and distances for a new town market and square-angled streets. "Ouch!"

13

The new governor, John Winthrop, decamped to Boston to build the new capital by the harbor, leaving Newtowne on its own.



# Presentation of Awards

## Edith Longfellow Dana house, 113 Brattle Street (1887)



Owner: Lincoln Institute of Land Policy

Architects: Randy Kreie
DiMella Shaffer, Boston, Mass.

Construction: Steven Kelly
Timberline Construction, Canton, Mass.

Historical Consultant: Wendall Kalsow

McGinley Kalsow & Associates, Inc., Somerville, Mass.

MEP Consultant:

Albert Anderson

R.W. Sullivan Engineering, Boston, Mass.

Structural Consultant:

Amir Mesgar

L.A. Fuess Partners Inc., Boston, Mass.

Landscape Consultant: Naomi Cottrell
Crowley Cottrell, Boston, Mass.

## Squirrelwood: Ten Buildings on Broadway, Boardman, Columbia, Market streets



Owner: Just-A-Start Inc.

Carl Nagy-Koechlin, Executive Director
Noah Sawyer, Director of Real Estate

Elizabeth Marsh, Lauren Curry and Craig Nicholson

Architects: Iric Rex

Davis Square Architects, Somerville, Mass.

Construction: Steve Callahan, Jr., Chris Becker, Jessica Anthony

Callahan Construction, Bridgewater, Mass.

Engineers: Daniel Bonardi

Daniel Bondardi Consulting Engineers, Arlington, Mass.

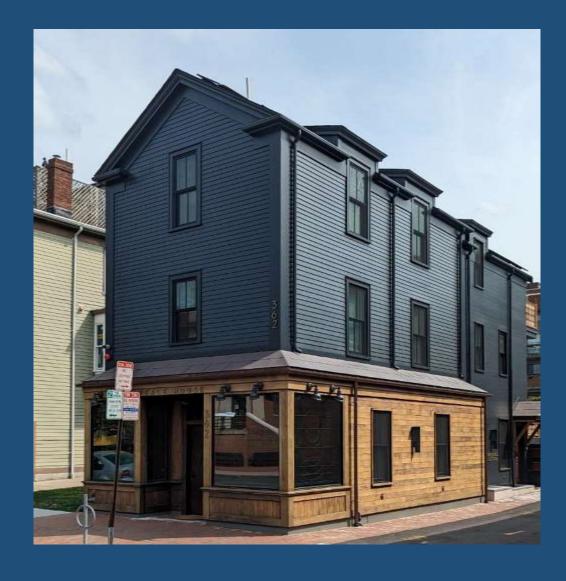
Imad Zrein

DeVellis, Zrein Inc., Foxborough, Mass.

Consultants: Nicole Benjamin-Ma, Senior Preservation Planner

Vanasse Hangen Brustlin, Watertown, Mass.

## Dennis Lane house, 362 Broadway (1852-1917)



Owner/Developer: Duncan MacArthur
Baker Pond LLC

Architect: Silvana Sawaya

Silvana Sawaya Architect, Newton, Mass.

Construction: Duncan MacArthur

MacArthur Construction Company, Cambridge, Mass.

Engineers: Evan L. Hankin

Evan L. Hankin, P.E., Waban, Mass.

# Hastings-Tapley Insurance Co. building, 271 Cambridge Street (1969, 1983, 1987, Koetter-Kim Architects)



Owners: Phillip Smith

The East Cambridge Company

Architects: Jeffrey Klug, John Reed

Butz & Klug Architecture with John Reed, Boston, Mass.

Dan Perruzzi

Margulies Perruzzi, Boston, Mass.

Construction: Bob Cole and Lee Cook

Buildout Construction , Corp., Canton, Mass.

Construction Brian Bishop

Management: Building Operations, LLC, Pelham, N.H.

Glass Vendor: Century Glass, Waltham, Mass.

### Edward Collins house, 152 Charles Street (1846)



Owners: Ryan Wittig, Matt Moore & Pat McKinney

Kinvarra Capital, Somerville, Mass.

Architect: Phil Sima

Balance Architects, Boston, Mass.

Construction: Paul Vergara

Pinegrove Construction, Natick, Mass.

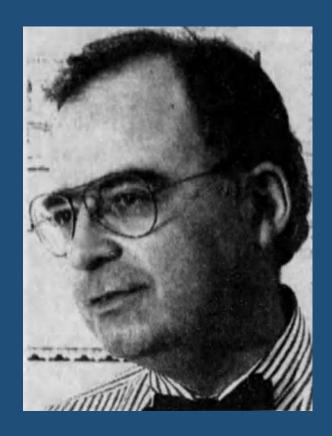
Project Associates: Britany Caruso

Senne Residential, Boston, Mass.

## Tony Platt and Nancy Goodwin NCD Award

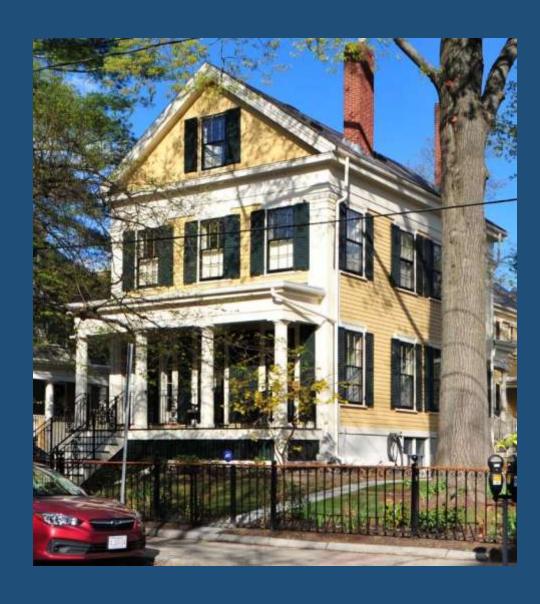


Nancy L. Goodwin 1945-2019



Anthony C. Platt 1943-1998

## Livermore-Fuller house, 8 Ellery Street (1839)



Owner/Developer: Robert Purdy

New Owners: Thomas J. Brush, #8

Qing Liu, #8R

Architects: Kelly Boucher

Kelly Boucher Architecture, Brookline, Mass.

Construction: Robert Purdy

Purdy Construction Company, Somerville, Mass.

### John Hancock Jr. Tenement House, 134 Hancock Street (ca.1845)



Owner: Rebecca Walsh

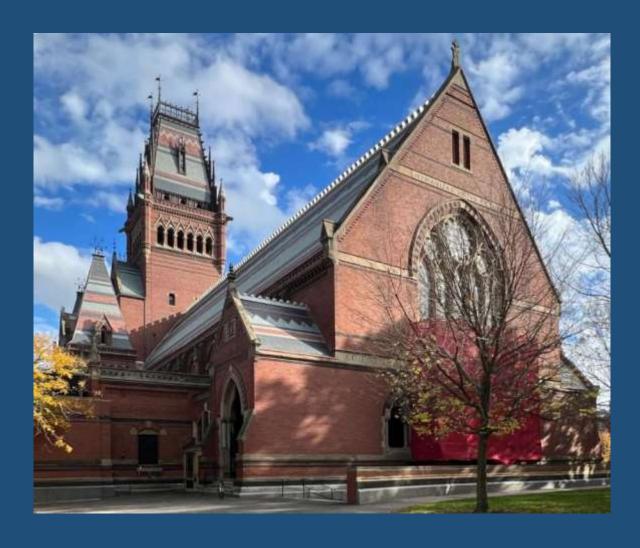
Architect: John Buckley

John Buckley Architecture & Design, Boston, Mass.

Construction: John Lynch

John Lynch Builder, Cambridge, Mass.

#### Memorial Hall (1870, Ware & Van Brunt, architects)



Owner:

President and Fellows of Harvard College, Faculty of Arts & Sciences

John Hollister, *Director of Capital Projects*Anne-Sophie Divenyi, *Senior Capital Project Manager*Naz Cooper, *Assistant Dean for Campus Design and Planning*Ray Traietti, *Director, Memorial Hall/Lowell Hall Complex* 

Mark Verkennis, Senior Campus Planner
Harvard Planning & Design

Architects: Oliver Radford

Perry & Radford Architects, Cambridge, Mass.

Construction: Carl Jay and Joe Sliney

Shawmut Design and Construction, Boston, Mass.

Alex Alpert

Gilbert and Becker Roofing, Dorchester, Mass.

Ski Wysocki

Chicago Metals, Chicago, Ill.

Historic Masonry: Dr. Judith Selwyn

Preservation Technology Associates, Chestnut Hill, Mass.

#### Ruel Beach house, 19 Hubbard Park (1913, Allen W. Jackson, architect)



Owners: Dave Corrsin and Betsy McIntyre

Architect: Frank Shirley
Frank Shirley Architects, Cambridge, Mass.

Construction: Jim Foscaldo and Sam Peake
F. H. Perry Builder, Hopkinton, Mass.

Engineer: Steve Goan SJG Engineering LLC, Hookset, N.H.

Interior Designer: Amanda Reid Mandarina Studio, Boston, Mass.

Landscape Architect: Michael Wasser
Michael Wasser Associates, Boston, Mass.

Softscape Installer: Joseph Miner

Joseph Miner Horticulture, Watertown, Mass.

#### William T. McDonough stores, 902-912 Mass. Ave. (1926, Saul Moffie, architect)



**Property Owners:** 

Ronald C. Clarizia, Manager 902-912 Massachusetts Condominium Trust

Ronald C. Clariza and Marion Houde

Mark W. Williamson

Georgia Mamakos

**Foster Properties Investments** 

Padraig O'Malley

**Business Operators:** 

Julio Guerrero, Temple of Groom

David Barlam and Karolina Zeledon, Mass Ave Diner

Charles Marquardt, Dana Hill Liquor Mart

Michael O'Leary, Manager, Plough & Stars

Construction:

Joao Demoraes
Brazcon Construction, Medford, Mass.

Engineer:

Rene Mugnier Mugnier Associates, Cambridge, Mass.

Ronald C. Clarizia, Manager 902-912 Massachusetts Condominium Trust

#### Resch Boathouse, MIT Building W8 (1965, Anderson, Beckwith & Habile, architects)



Owner: Massachusetts Institute of Technology

MIT Team: Marty Deluga, Senior Project Manager

Thayer Donham, Senior Project Manager

Randa Ghattas, Senior Project Manager, Sustainability

Todd Robinson, Senior Campus Planner

Architects: Jason Forney, Ken Guditz

Bruner/Cott Architects, Boston, Mass.

Jeffrey Peterson

Peterson Architects, Cambridge, Mass.

CJ Baker, Oneil Phatak

Shawmut Design & Construction, Boston, Mass.

Engineers: Aaron Gallagher

Construction:

Code Consultant:

Nitsch Engineering, Boston, Mass.

Charlie Roberts

Childs Engineering, Bellingham, Mass.

John Swift

BuroHappold Engineering, Boston, Mass.

John Buhl

Foley Buhl Roberts & Associates, Newton, Mass.

Hal Cutler

Harold R. Cutler, PE, Sudbury, Mass.

Cost Estimating: Paul Male

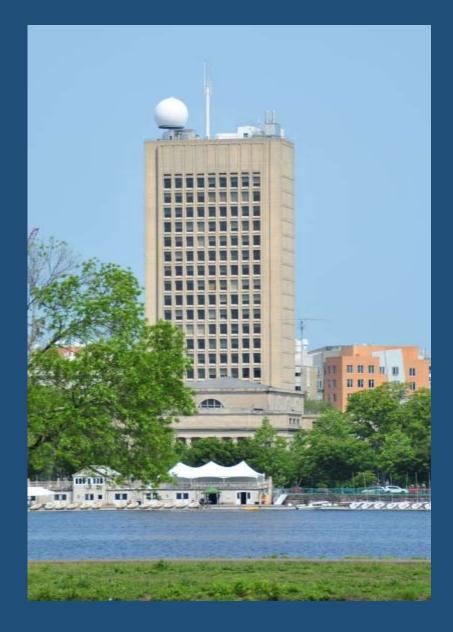
Faithful + Gould, Boston, Mass.

Lighting Consultant: Adam Kibbe

Collaborative Lighting, LLC, Brewster, Mass.

Specifications: Lisa Goodwin Robbins
Kalin Associates, Natick, Mass.

### Green Building Radome Restoration (MIT Building W54)



Owner: Massachusetts Institute of Technology

MIT Team: Todd Robinson, Senior Campus Planner

Lachlan Patterson, Senior Project Manager, CPEC

Megan Kefalis, Assistant Program Manager, Special Projects

Architects: Carmen Menocal

Beyer Blinder Belle Architects & Planners, New York, N. Y.

Contractor: Angelo Tempesta

Barr & Barr, Inc., Natick, Mass.

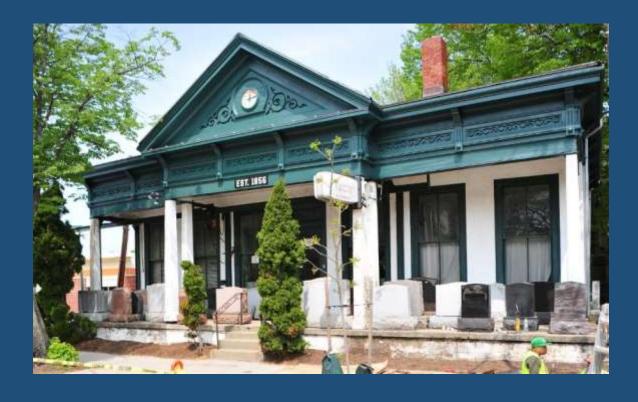
Engineers: Edward Collora

EJC International, Wayne, N.J.

Ian Schmellick

Robert Silman Associates Structural Engineers, Boston, Mass.

#### Mount Auburn Cemetery Reception House, 583 Mt. Auburn St. (1869, N.J. Bradlee, architect)



Owner: David Sullivan

W. C. Canniff & Sons Monuments of Roslindale, Quincy & Cambridge

(Mt. Auburn Memorials, Cambridge)

Construction: Steven DiMeo, President

Boston Cornice and Gutter, Dorchester, Mass.

Millwork: John Moriarty

J. P. Moriarity Millwork, Somerville, Mass.

#### Charles Hancock House, 46 Pleasant Street (1874)



Owner: Cambridge Women's Center
Judy Norris, President

Ali Sorrels, Co-Director, Operations & Administration
Dosa Chidandali, Co-Director, Programs & Services
Marta Lee-Perriard, Co-Director, Development & Outreach

Architect: Sally DeGan and Dana Cohen

SpaceCraft Architecture, Lexington, Mass.

Construction: Joseph Dilazzaro

Opus Master Builders, Inc. Winchester, Mass.

Engineers: Brian Brown, MEP Engineer BMJ Engineering, Haverhill, Mass.

Ray Busser, Structural Engineer Cowen Associates, Natick, Mass.

Code Consultant: Robert Carasitti

Building, Fire and Access, Inc.

Civil/Sitework: Brian Timm

RJO'Connell & Associates, Inc., Stoneham, Mass.

Landscape Architect: Matthew Cunningham

Matthew Cunningham Landscape Design, LLC

Professional Photography: Warren Patterson

Warren Patterson Photography, Newton Upper Falls, Mass.

William B. King Demolition Delay Award



Cambridge Historical Commissioner, 1973-2017; Chair 1986-2017

#### Clark-Cutter House, 142 Prospect Street (1844)



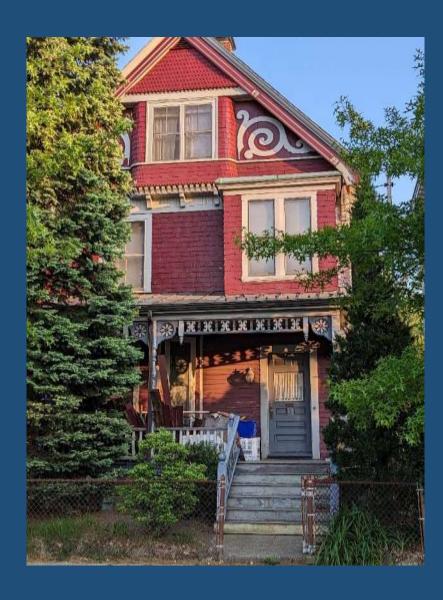
Owner: Eman Morgan, Trustee
Islamic Society of Boston

Architect: Peter Martin Architect
Cambridge, Mass.

Construction: Hazam Hamdan and Abdul Wahab
Alpha to Omega LLC, Everett, Mass.

Engineer: Todd Hedly
TLH Consulting Inc., Billerica, Mass.

# Joseph Miller House, 18 Rindge Avenue (1891)



Owner: Judith E. Levin

Construction: Judith E. Levin, homeowner

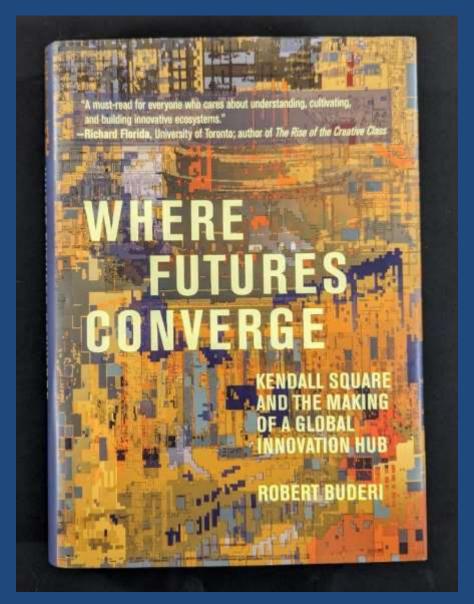
and

Abraham Gordillo Gordillo Restorations, Burlington, Mass.

# Where Futures Converge: Kendall Square and the Making of a Global Innovation Hub

Robert Buderi

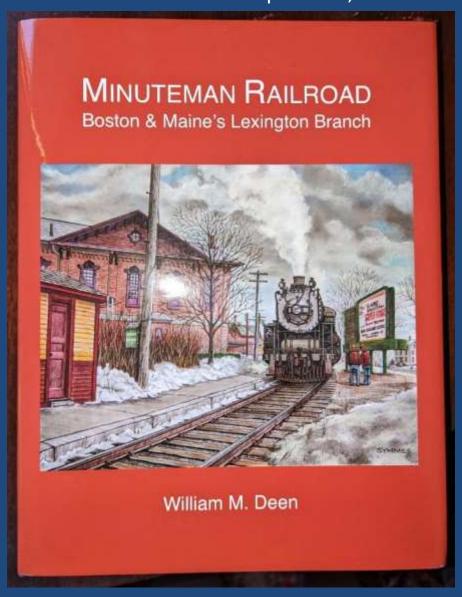
The MIT Press, 2022



#### William M. Deen

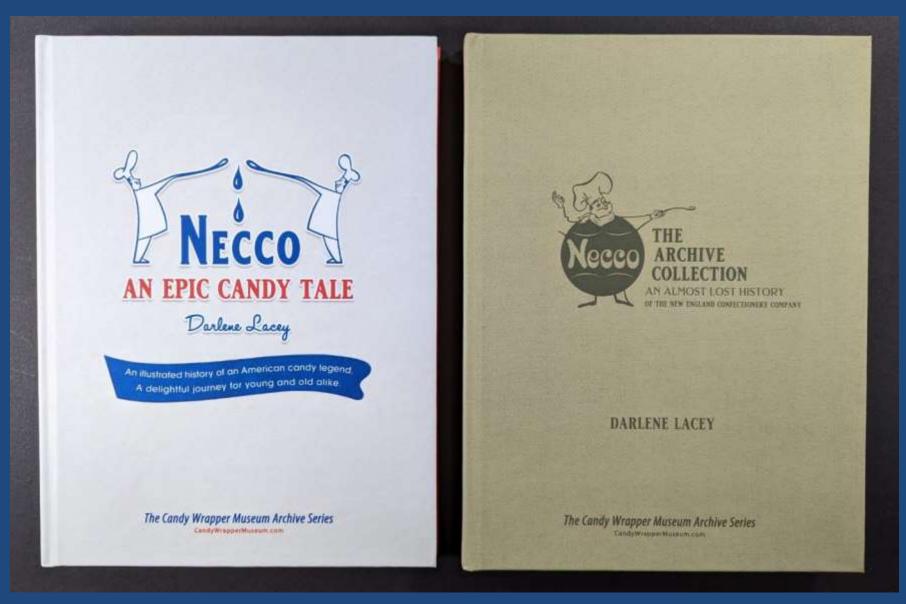
Minuteman Railroad: Boston & Maine's Lexington Branch

Friends of Bedford Depot Park, 2022

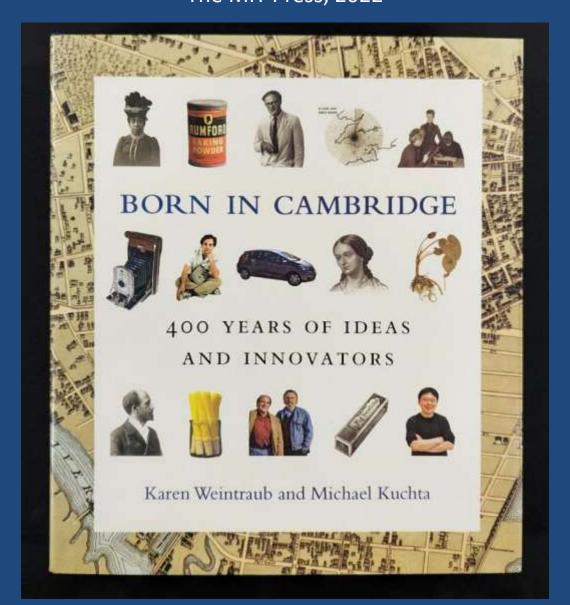


#### Darlene Lacey

NECCO: An Epic Candy Tale and NECCO: The Archive Collection
Candy Wrapper Museum, 2022



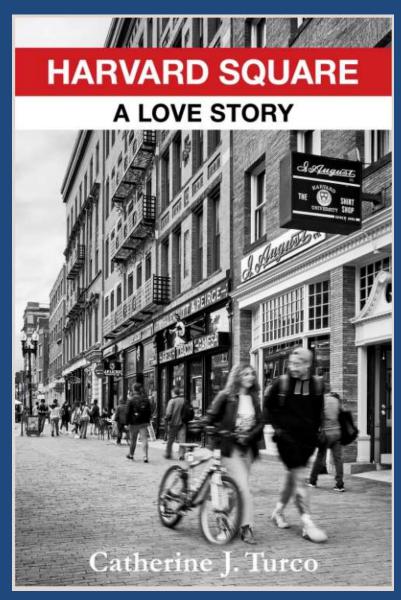
# Karen Weintraub and Michael Kuchta Born in Cambridge: 400 Years of Ideas and Innovators The MIT Press, 2022



Catherine J. Turco

Harvard Square: A Love Story

Columbia University Press, 2023



#### Suzanne Blier

#### The Streets of Newtowne: A Story of Cambridge, MA

Imagine & Wonder Publishers, 2023



The Streets of Newtowne is the history of the first planned city in North America (Cambridge, Ma.) from its Native origins to the present day, as told from the perspective of its varied pathways, waterways, and streets. The text engages the legacy of Native life, puritan life, the American Revolution, slavery, the Civil War, as well as the city's industrial growth, new immigrant vitality, and famed universities. We witness the

forces that made this important city, state, and country what it became, in eight period-specific chapters and accompanying illustrations.

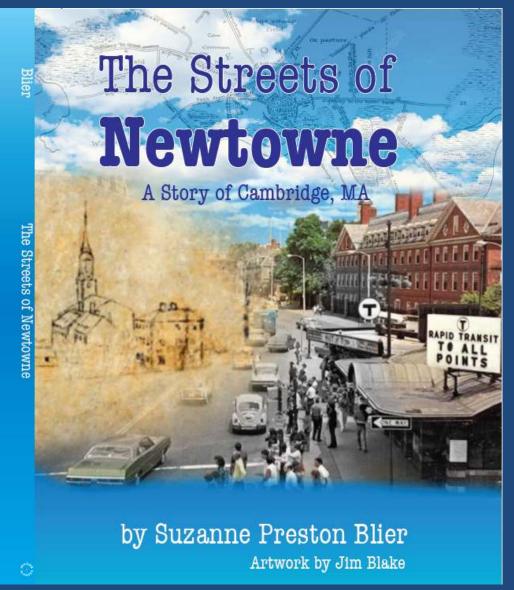
Author, Suzanne Preston Blier, is a Professor at Harvard University. She lives in Harvard Square and helped found the Harvard Square Neighborhood Association.

Artist, Jim Blake, of Seattle, WA., is an alumnus of Harvard University's Graduate School of Design.









# The End!!!