

... THE REAL POTENTIAL OF THE HOFFMAN BUILDING LAY NOT IN CONTINUING ITS USE AS A MULTI-TENANT CLASS B OFFICE BUILDING, BUT IN FINDING A SINGLE TENANT WHO COULD BENEFIT FROM ITS UNIQUE VISIBILITY TO CREATE A POWERFUL CORPORATE ARCHITECTURAL IMAGE....

Facing an industrial backwater of Boston harbor and sandwiched between two rusting truss bridges, the Hoffman Building, a combination of two abutting industrial brick structures, had long been neglected. The early 20th century wharf building was separated from the Charles River locks by an aging wood wharf whose use for Boston Garden event parking was limited by the risk of cars plunging through rotted planks into the industrial lagoon below. The lagoon itself, the body of water between the Charlestown Bridge and Charles River locks, was an amenity only to the occasional fisherman who would lean over the bridge railings and cast to the striped bass that fed when the locks opened and roiled the brackish water.

THE HOFFMAN BUILDING had been poorly treated over the years. The more prominent of the two constituent structures, 160 Washington Street, was originally built in 1906 by W.F. Schrafft & Sons Confectionery and later acquired as a manufacturing facility by Raytheon's Submarine Signal Division in 1940 for the manufacture of submarine components. It changed hands again and underwent a series of haphazard commercial renovations, including a peculiar 2-story addition that obscured some of the remarkably rich brick detailing of the original structure.

From the early 1980s on, various realestate concerns considered the redevelopment of the Hoffman Building, which together with its pier was known as Lovejoy Wharf. Alas, none could make it work and the property remained partially vacant through several business cycles. A recurring obstacle to the redevelopment of the site was the perceived problem of parking.

Aside from the increasingly perilous use of the deteriorating pier as a parking deck, incorporating parking within the unfavorably tight column grids of the existing building was infeasible. Yet, for a long time, parking was considered essential to any proposal, especially those that included a residential component.

"It really wasn't possible to make parking work within the existing structural grid," says Tom Schultz, project manager for The Architectural Team Inc., Chelsea, Mass., master planning firm for Lovejoy Wharf and architect for the Hoffman Building redevelopment. "The interior space was visually deceptive. Walking around inside it looked sufficient, and we had developers who had a hard time grasping the difficulty of making turns, but in the end they had to accept what was not obvious on initial visual inspection."

NONETHELESS, changes in the surrounding environment made the site ever more attractive. Starting with the completion of Boston's Big Dig and the replacement of the Charlestown High Bridge by the celebrated Leonard Zakim Bridge, Lovejoy Wharf, previously hidden, had become extremely visible.

"The double-decker truss bridge really concealed the site, but when it came down it was as though a veil had been dropped," says Jay Szymanski, who led the design effort at The Architectural Team. "With 200,000 cars a day passing on their way into the city, the site was suddenly subject to tremendous visual pressure."

The redevelopment of the site would also enable the continuation of a long-standing city planning goal of creating a continuous public "Harborwalk" along the

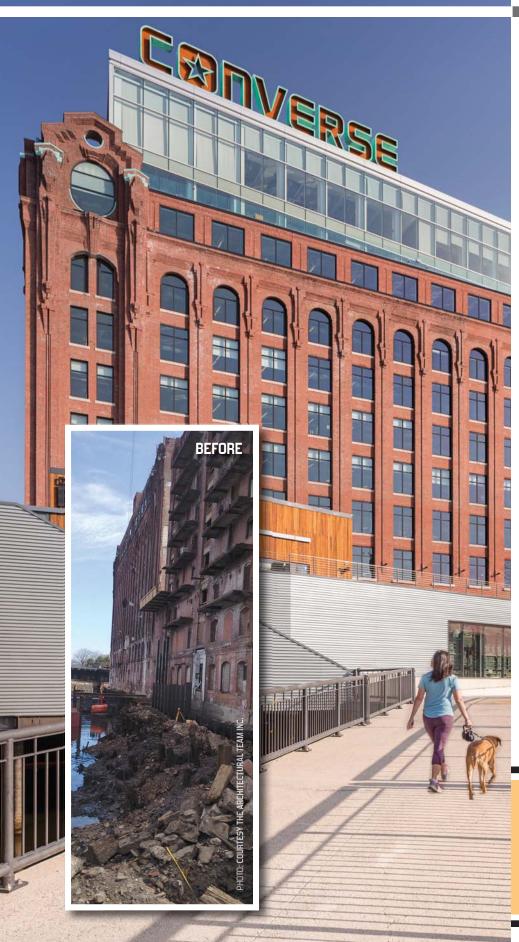
water's edge. Intended to stretch continuously along Boston's waterfront, reconstruction of the wharf as a public space would permit linkage between Boston's North End and, ultimately, the Esplanade, Boston's popular green parkland running beside the Charles River.

But planners at the city saw that the wharf presented an opportunity to make something more of the Harborwalk than simply a circulation route along the water. From an urban planning perspective, the potential widening of public space at the wharf presented a unique opportunity to provide a significant public amenity.

"The resurrection of the wharf; its elevation from a car repository of last resort to a programmable pedestrian connection and waterfront amenity space; its connection to the lost spur of Harborwalk, which was dormant under the North Washington Street Bridge; and the reintroduction of a water shuttle dock were all positive points," says David Carlson, deputy director of Urban Design at the Boston Redevelopment Authority. "The introduction of spaces and tenancies, which support animation and active public life, along this newly reclaimed active edge, were a constant element in building development discussions"

WHILE THE HARBORWALK was celebrated as an important pedestrian circulation route connecting all points along the water's edge, the key to its success lay in providing significant and varied public spaces and events along the way. Early on, city and state planners identified the potential of the wharf as a destination in its own right if combined with the right mix of public and private uses and

THE REDEVELOPMENT OF THE SITE ENABLED CREATION OF A CONTINUOUS PUBLIC "HARBORWALK" ALONG BOSTON'S WATERFRONT. 2 BEFORE: TWO CONSTITUENT STRUCTURES STOOD ON THE SITE AND WERE KNOWN AS THE HOFFMAN BUILDING. THE 160 WASHINGTON STREET HALF OF THE HOFFMAN BUILDING, WHICH WAS BUILT IN 1906 BY W.F. SCHRAFFT & SONS CONFECTIONERY, REMAINS AS CONVERSE INC.'S WORLD HEADQUARTERS. THE UNDISTINGUISHED 131 BEVERLY STREET HALF OF THE HOFFMAN BUILDING WAS DEMOLISHED. 3 MORE THAN 200,000 COMMUTERS A DAY PASS BY LOVEJOY WHARF ON THEIR WAY INTO THE CITY.



encouraged the development to rise to that challenge.

That meant the planning and permitting of Lovejoy Wharf must incorporate the notion that the wharf adjacent to it be reconstructed as a 1-acre deck not only to provide continuity of public access along the water's edge, but also as a combination public plaza, landscaped greenspace and commercial apron for liner retail uses at the deck level of the abutting Hoffman Building. The challenge of designing a plaza flexible enough to accommodate such a range of uses fell to Boston-based Copley Wolff Design Group, landscape architects for the project.

"The wharf park was designed to accommodate multiple uses and gatherings, ranging from intimate lunches on the extensive seat walls to large crowds for the summer concert series," explains John Copley, principal of Copley Wolff Design Group. "Additionally, the gathering and lounge spaces needed to be buffered from the active pedestrian circulation across the park. This was achieved by a simple grade change between the different spaces, which, in turn, allowed for elevated views to the Harbor from the various seating areas."

The project was finally put on a firm path to realization with the acquisition of the development by Boston-based Related Beal Co., which took the forward-thinking (for Boston) position that the provision of parking was not a necessity in an urban environment with proximity to multiple modes of public transportation.

"We want to be a responsible developer, leading the way with respect to what the new Boston will look like," notes Bruce Beal Sr., chairman of the company in an interview with *The Boston Globe*.

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BOSTON REPRESENTATIVES PERMITTED CONVERSE
TO INCORPORATE ITS NAME ON A MAJOR ROOFTOP
ILLUMINATED FIXTURE. THE SIGN ALONG WITH THE
BUILDING'S GLASS ADDITION HAS BECOME AN IMPORTANT LANDMARK AS PEOPLE APPROACH THE CITY
FROM NORTH OF BOSTON.



"We feel that a responsible development doesn't add significantly to the city's traffic burden by adding a multistory parking garage."

IT WAS PERHAPS another insight that the real potential of the Hoffman Building lay not in continuing its use as a multi-tenant class B office building but in finding a single tenant who could benefit from its unique visibility to create a powerful corporate architectural image and leverage use of the landscaped wharf plaza in a symbiotic public/private way. The developer found such a user in Converse Inc., which decided to make 214,000 square feet of the Hoffman Building its new world headquarters.

But such a statement required more than the custodial refurbishment of the existing structure. While The Architectural Team's master plan called for the demolition of the undistinguished 131 Beverly Street half of the Hoffman Building and its replacement with a new residential tower, the development of the remaining structure, which was to become the Converse headquarters, needed an additional design element suitable to its now prominent location. This was accomplished by the removal of the previous 2-story addition and its replacement with a sleek new glass structure whose simplicity of design provides a striking counterpoint to the muscular brick detailing of the original building on which it sits.

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