HARRISON ALBANY BLOCK BCDC PRESENTATION April 4, 2016

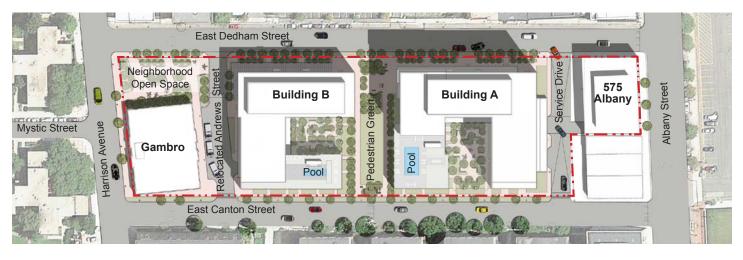


Leggat McCall Properties Bentall Kennedy Multi-Employer Property Trust The Bozzuto Group **cbt**

INTRODUCTION

Located in the Harrison Albany Corridor, and consistent with the spirit of the Harrison Albany Corridor Strategic Plan, the Project is a mixed-use development that includes the construction of two new residential buildings and the renovation of one existing building. In aggregate, approximately 710 residential units, 14,100 square feet (sf) of retail space and 40,100 sf of office space (the "Project"). The Project Site also includes the existing Gambro Building, which will remain as-is. This mixed-use project is envisioned to meet three main objectives:

- **Respond to Mayor Walsh's goal of building more housing in Boston**. A thoughtful approach to unlocking the potential of this underutilized site has been pursued to advance the Mayor's goals.
- Improve an underutilized site and add vibrancy to the South End neighborhood. The development will transform a surface parking lot into a vibrant space with new activity created by new residents, retail space, significant open spaces, and new and exciting commercial activity.
- Create significant new neighborhood open space that enhances and connects the neighborhood. The design includes almost an acre of new pedestrian-friendly open space on site that will create opportunities for both passive and active recreation, and provide new pedestrian connections through the site to the surrounding area.



Site Area:	135,161 sf
FAR:	5.5 (zoning allows up to 6.5)
Open Space:	40,100 sf, or 30% (zoning requires 20%)

Building A Residential: Retail: TOTAL Height:	442,000 sf / 487 units 4,200 sf 446,200 sf 19 stories / 200 feet	575 Albany Office: Retail: TOTAL Height:	(Renovated) 40,100 sf 5,400 sf 45,500 sf 5 stories / 68 feet	TOTALS Residential: Office (renovated): Office (existing): Retail: Total Area:	656,300 sf / 710 units 40,100 sf 34,500 sf 14,100 sf 745,000 sf
Building B Residential: Retail: TOTAL Height:	214,300 sf / 223 units 4,500 sf 218,800 sf 11 stories / 120 feet	Gambro (Ex Office: TOTAL Height:	xisting) 34,500 sf 34,500 sf 3 stories / 43 feet		

Zoning

The Project site is located in the Economic Development Area South ("EDA South") zoning subdistrict, which allows for approval of a Planned Development Area ("PDA") for sites over one acre. Under the PDA guidelines in the EDA South district, this site allows for 120' in height, however it is limited to 70' within 100' from Harrison Avenue. There is a 10' setback from the property line, as well as an additional 10' setback at a height above 70', along East Canton Street. Under the PDA the site allows for an FAR of 6.5.

Design Guidelines

The proposed design follows the design guidelines outlined in the Harrison Albany Corridor Strategic Plan. The primary use of the proposed project is residential, which is allowed under the PDA. However, with the smaller residential footprints, it becomes very difficult to achieve an FAR of 6.5 within the constraints of the site. Several massing studies were developed and the design team concluded the best strategy was to maintain an average height of approximately 120', while bringing one building up to 200'. Additionally, all of the on-site parking will be located below-grade, allowing the open space to increase from 20% to 30%, while creating a safe, pedestrian friendly environment.

Parking

The parking goals developed by the BTD for this section of the South End are a maximum of 0.75 to 1.00 parking spaces per residential unit, and a maximum of 0.75 to 1.00 parking spaces per 1,000 sf of office space. The Project is planning for a parking ratio of 0.5 spaces per residential unit and 1.0 space per 1,000 sf of office space. This results in an on-site parking demand of approximately 445 parking spaces. The remaining approximately 300 parking spaces will be used for other neighboring land uses. 745 parking spaces will be located below grade, with an additional five spaces located above grade along Andrews Street.

Project Review Status

The Proponent has presented several design studies to the BRA over the past year, including the current design. An Expanded Project Notification Form was filed on March 21, 2016, and the following public review meetings have been scheduled:

- April 5th: BCDC Presentation
- April 7th: IAG Kick-Off Meeting at District 4 Police Station
- April 12th: BRA Scoping Session
- April 14th: Public Meeting at District 4 Police Station
- May 3rd: SELDC Advisory Review (to be confirmed)



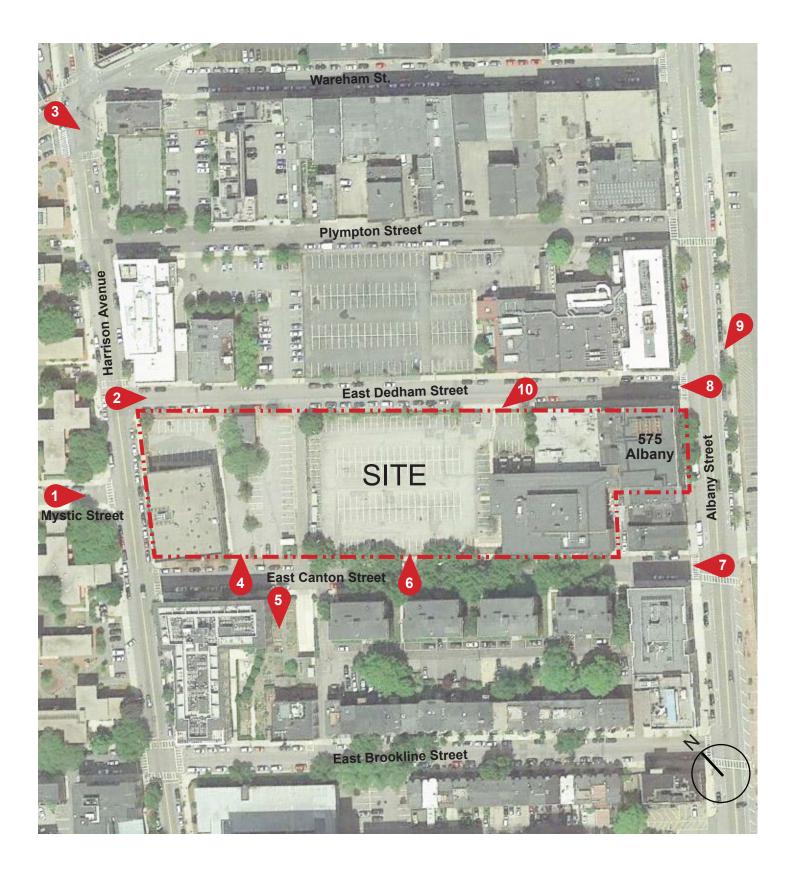
Harrison Albany Corridor Strategic Plan



Existing Site Plan







Existing Site Plan



1 - Harrison Avenue at Mystic Street Looking Southeast



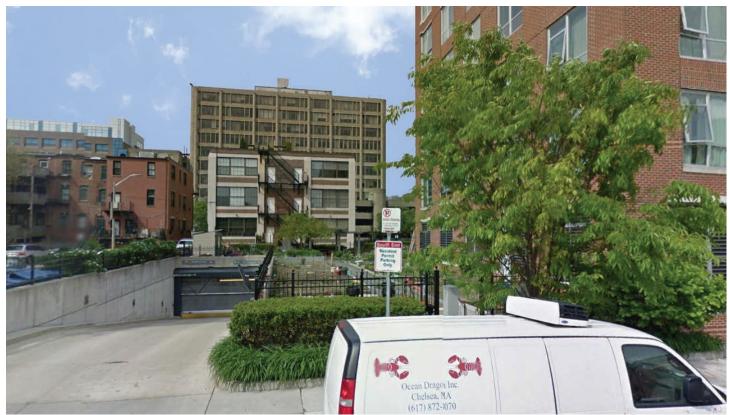
2 - East Dedham Street at Harrison Avenue Looking Southeast



3 - Harrison Avenue at Monsignor Reynolds Way Looking South



4 - Gambro Building at East Canton Street Looking Northeast



5 - East Canton Street Looking Southwest



6 - East Canton Street Looking Northeast

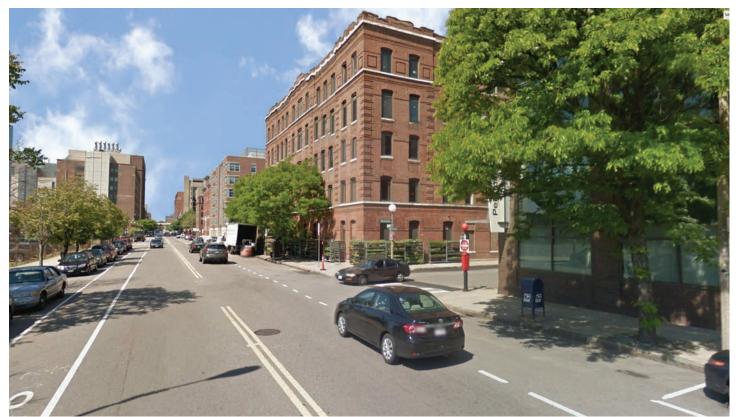
Site Photos



7 - East Canton Street at Albany Street Looking Northwest



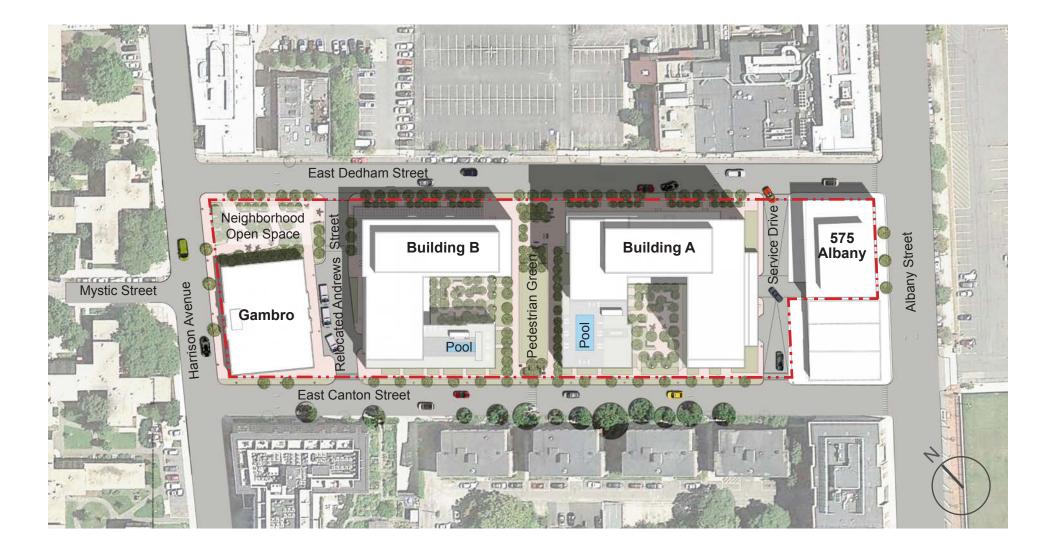
8 - East Dedham Street at Albany Street Looking Northwest

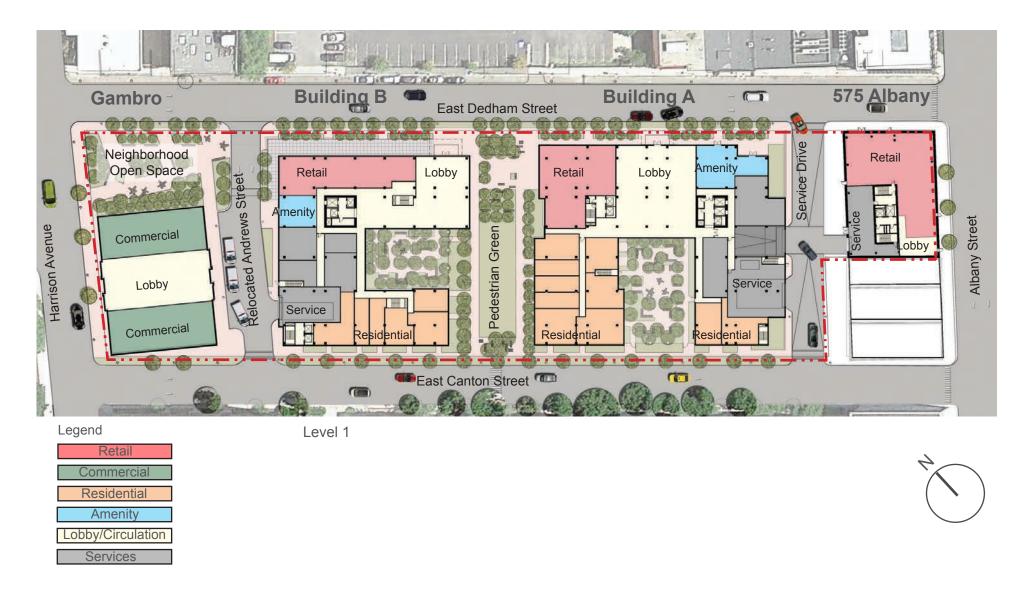


9 - Albany Street Looking Southwest

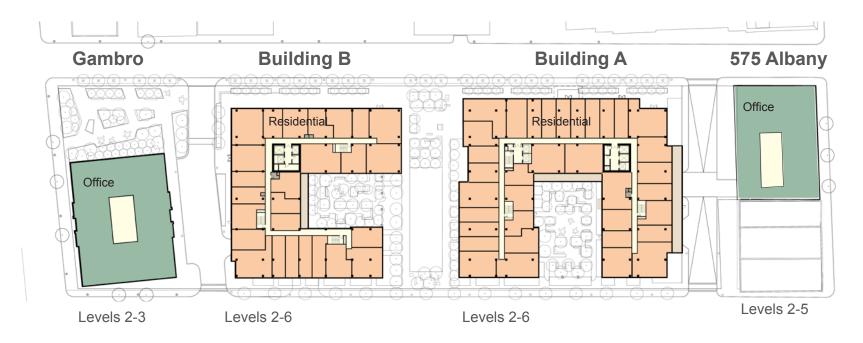


10 - East Dedham Street Looking Southwest





Ground Floor Plan



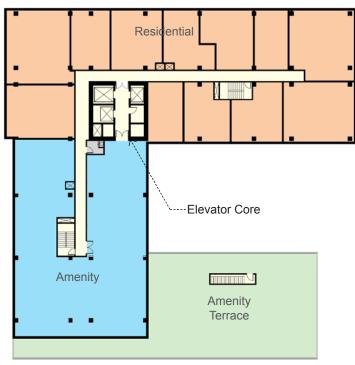
Legend

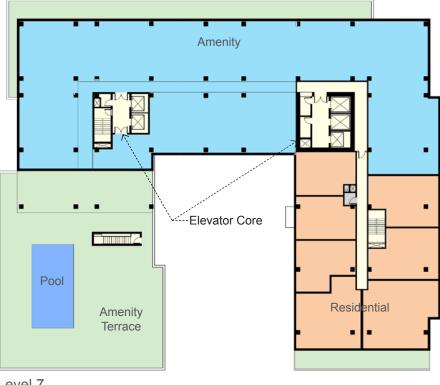


Floor Plans

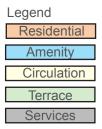
Building B







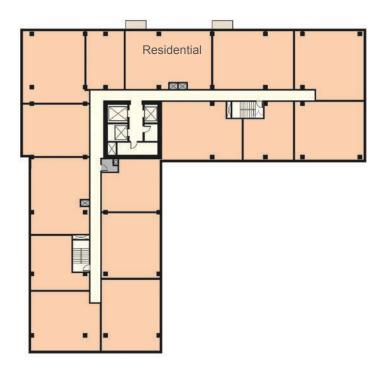
Level 7

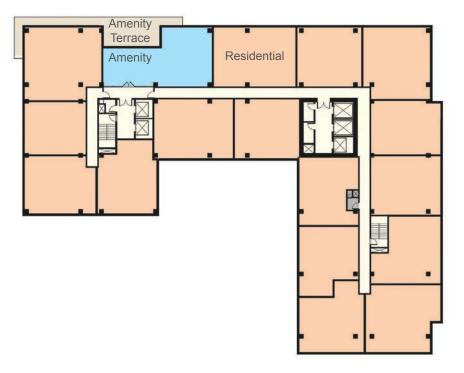


Level 7

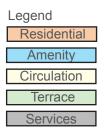
Building B



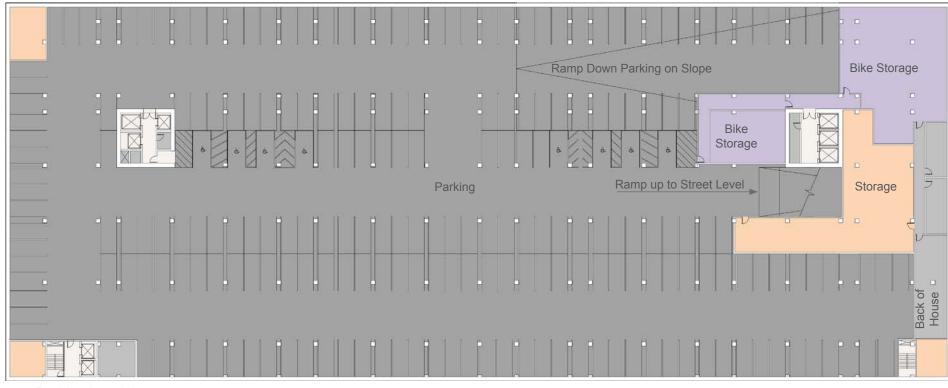




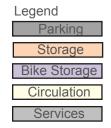
Level 11



Level 19







Floor Plans



BUILDING A





Elevations North Elevation, East Dedham Street



Elevations South Elevation, East Canton Street



BUILDING B



Albany Street

Andrews Street

East

Canton

BUILDING A

BUILDING B



Pedestrian Green



Pedestrian Green



East Dedham Street at Harrison Avenue



Neighborhood Open Space From East Dedham Street



Pedestrian Green From East Dedham Street



Pedestrian Green at East Canton Street



East Canton Street View







Massing Diagrams View From North





Use Corridors



Pedestrian Connectivity















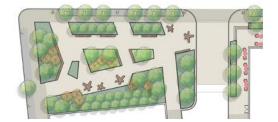




Streetscapes



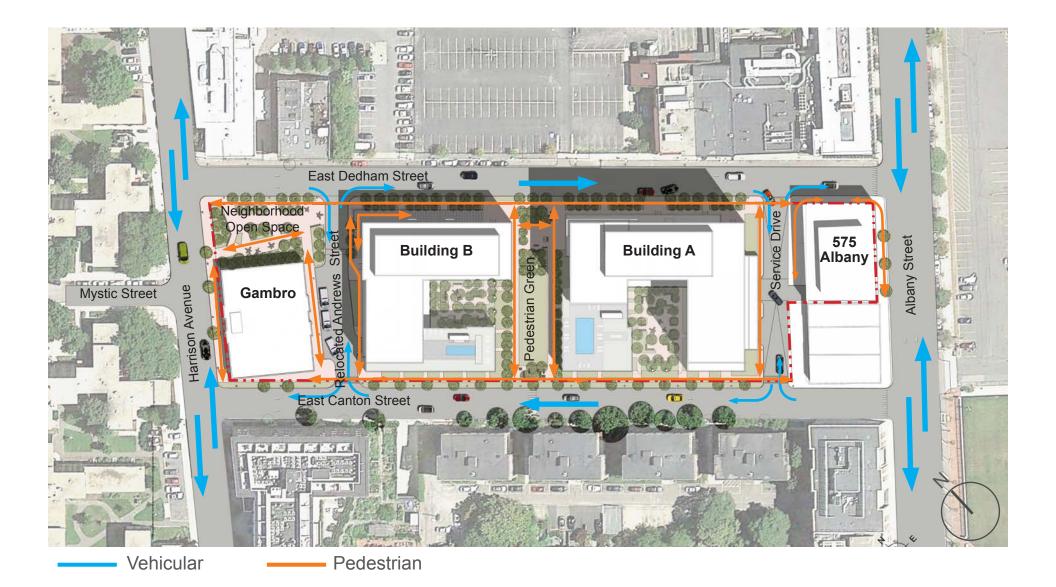








Public Realm



Site Traffic Patterns