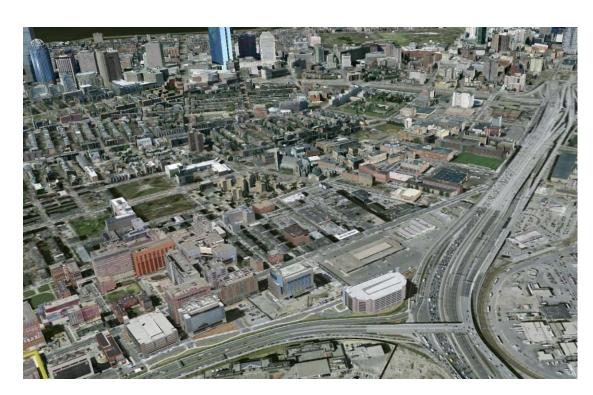


14th ADVISORY GROUP WORKING SESSION JULY 28, 2011

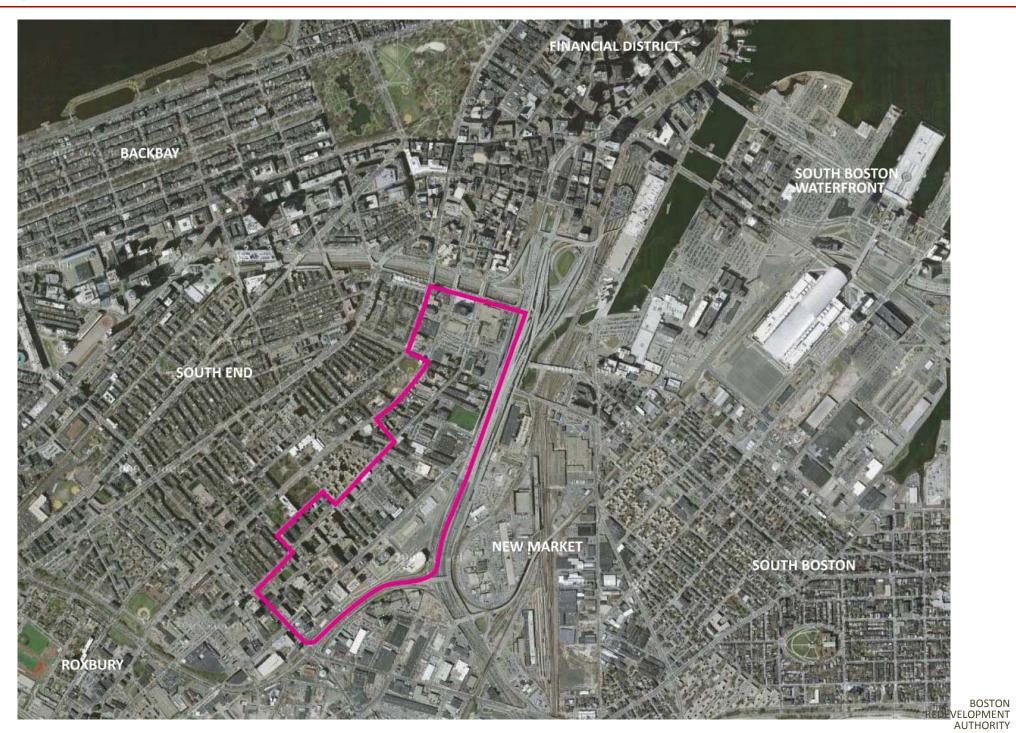




TIMELINE OVERVIEW HARRISON ALBANY CORRIDOR STRATEGIC PLAN

	DRAFTING OF PLAN	DRAFTING ZONING
July 28	AG working session as-of-right heights bonus incentive heights PDAs explained incentives program lot coverage requirement	
September	Joint public-wide / AG meeting final plan presentation	
October	BRA Board plan adoption South End Landmarks District Commission present final plan	Staff drafting zoning
November	BRA Board zoning adoption	
December		Boston Zoning Commission zoning amendments

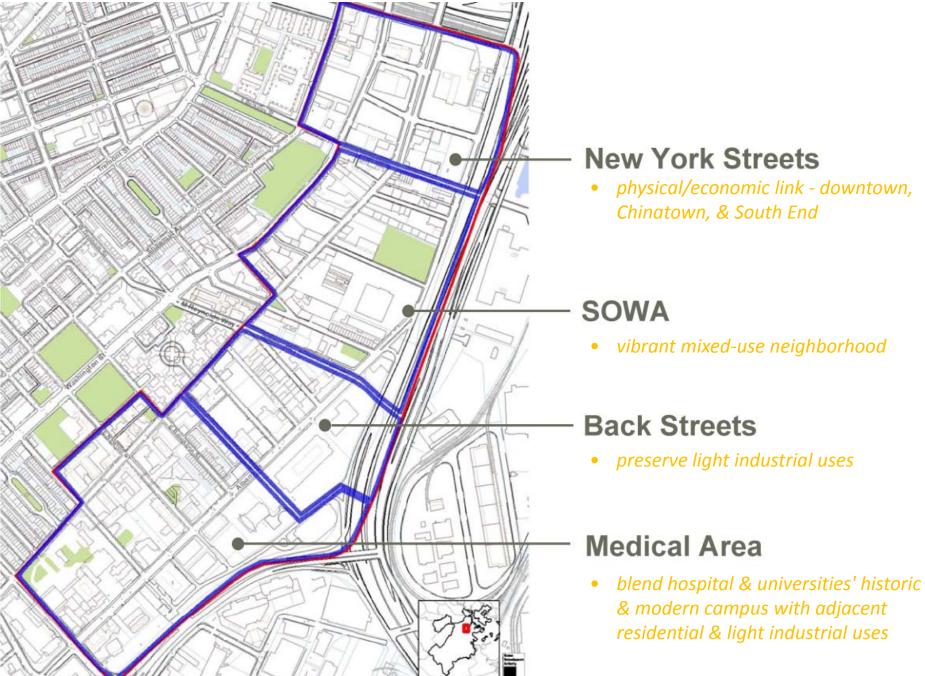














- 1. OPEN SPACE NETWORK
- 2. USE CORRIDORS
- 3. STREET GRID & BLOCK PATTERN
- 4. PUBLIC REALM PLACE-MAKING
- 5. HEIGHT
- 6. FAR
- 7. STREETSCAPE GUIDELINES



HEIGHT / FAR

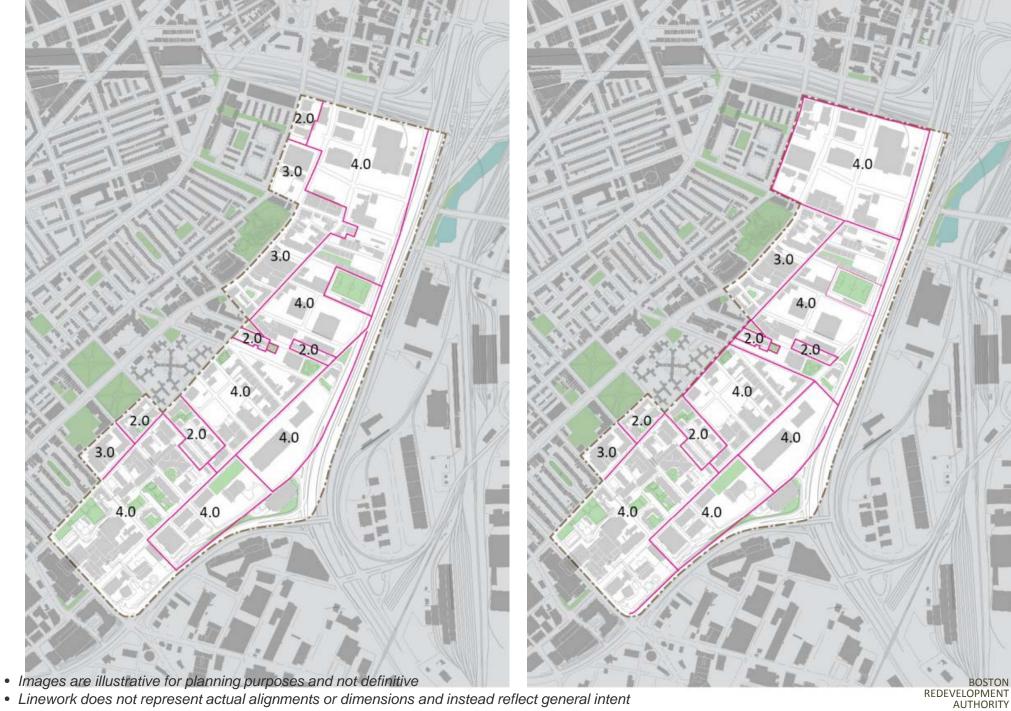






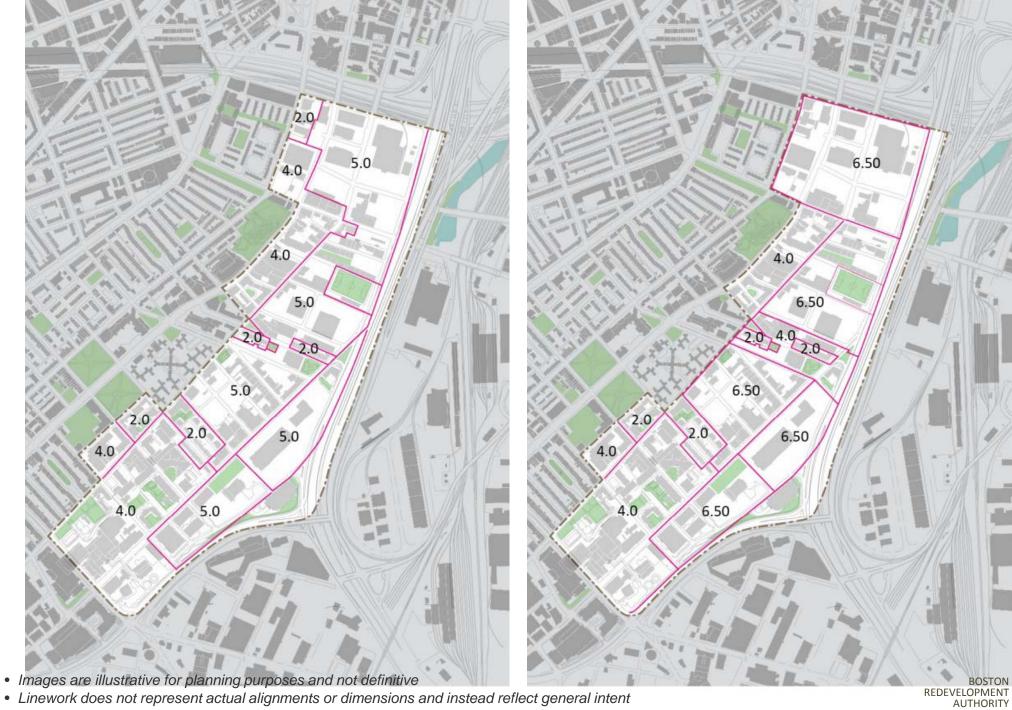








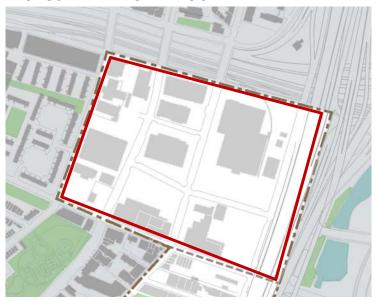






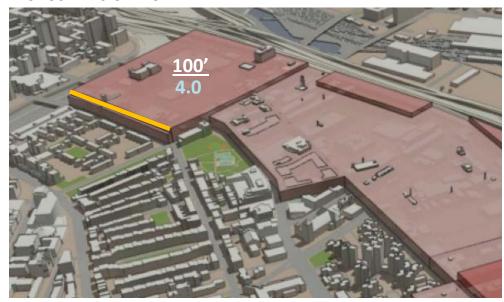
PROPOSED ZONING HEIGHT/FAR NEW YORK STREETS

PROPOSED EDA NORTH BOUNDARY



		FAR	HEIGHT
CURRENT ZONING EDA	As of Right PDA	2/3/4.0 2/4/5.0	70 70/110
PROPOSED EDA	As of Right PDA	4.0 6.5	100 150/200

PROPOSED AS OF RIGHT



PROPOSED PDA



PROPOSED ZONING HEIGHT/FAR SOWA

PROPOSED EDA CENTRAL BOUNDARY



		FAR	HEIGHT
CURRENT	As of Right	4	70
ZONING EDA	PDA	5	110
PROPOSED EDA	As of Right PDA	4 6.5	70/100 120/200

PROPOSED AS OF RIGHT



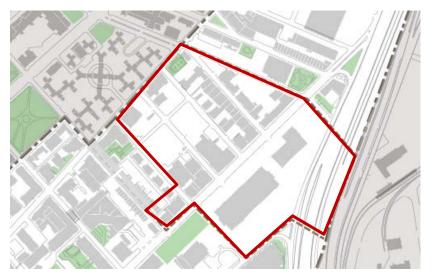
PROPOSED PDA





PROPOSED ZONING HEIGHT/FAR BACK STREETS

PROPOSED EDA SOUTH BOUNDARY

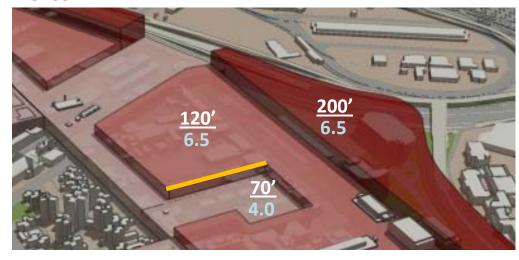


PROPOSED AS OF RIGHT



		FAR	HEIGHT
CURRENT ZONING	As of Right	4	70/110/150
EDA	PDA	5	110/150
PROPOSED EDA	As of Right PDA	4 6.5	70/110/150 120/200

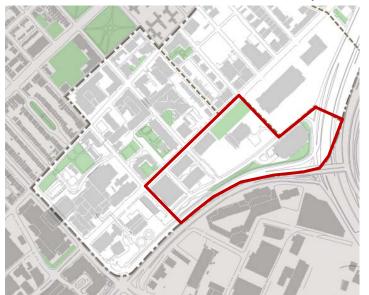
PROPOSED PDA



STREET WALL: 10 ft. STEPBACK @70 ft.

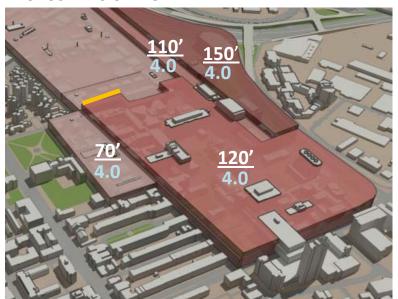
PROPOSED ZONING HEIGHT/FAR BIO SQUARE

PROPOSED CHANGES TO THE EXISTING BIO SQUARE EDA

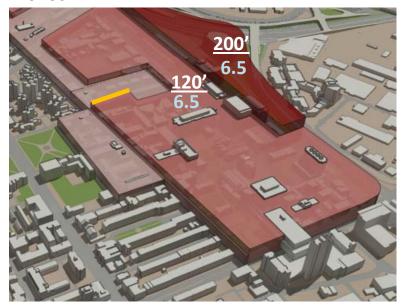


		FAR	HEIGHT
CURRENT ZONING EDA	As of Right PDA	4 5	110/150 110/150
PROPOSED EDA	As of Right PDA	4 6.5	110/150 120/200

PROPOSED AS OF RIGHT



PROPOSED PDA



PDA PRIMER

What is a PDA?

What is included in a PDA?

What is eligible?

What are the benefits?

INCENTIVES/ LOT COVERAGE



BONUS HEIGHT AND DENSITY PROGRAM RECOMMENDATIONS

To encourage development, ensure responsible growth and achieve the goals set forth in the Harrison Albany Corridor Strategic Plan (HACSP), projects are eligible for additional height and density in exchange for specific public amenities. Bonus heights and densities are shown in Table ___. The bonus program is available only to projects that are PDA-eligible (one acre and above) and therefore must be administered through the PDA and Article 80 review process. Projects participating in the bonus program must provide a use amenity, which requires that part of the development be set aside for affordable residential, commercial or cultural space, and comply with lot coverage requirements to ensure access to the public realm and improve vehicular and pedestrian connectivity.

Use Amenity: Choose one:

Affordable Housing (available only to projects with a residential component)

20% of the project's residential units must qualify as affordable housing units with all located on-site

OR

Affordable Commercial/Cultural Space (available to projects with a commercial component)

5% of the bonus square footage must be provided on-site and rent-free to a qualifying business or non-profit organization whose eligibility for the program is TBD by the BRA.

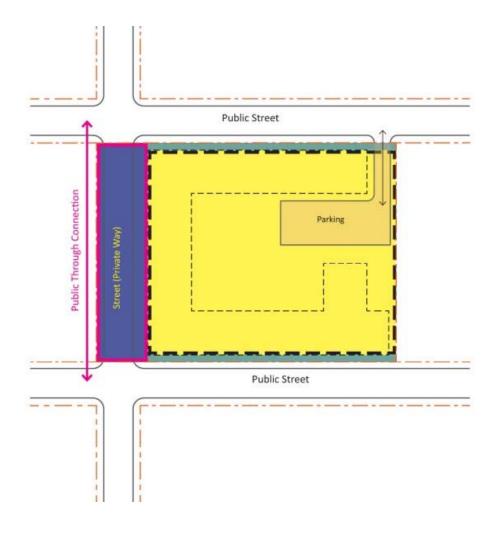
Lot Coverage:

The Harrison Albany Corridor Strategic Plan (HACSP) recommends a pedestrian friendly public realm that includes a finer grain of city blocks allowing for enhanced transportation access and circulation. To realize the goal put forth by the HACSP, it's recommended that for parcels one acre or more the development footprint would not cover more than 80% of the lot. The remaining 20% of the lot would be designed and built to ensure public access or enhance the public realm and will be determined through the Article 80 review process.

Development features that would be counted towards the overall development footprint of 80% include building footprints, structured parking, surface parking, and service area(s). Public Realm features to be built and maintained by the development that would be counted towards the overall public realm footprint of 20% include: (See attached diagrams)



STREET (PRIVATE WAY)



Street (Private Way)

A street (private way) would be a continuous thru-block connection linking streets at both ends that is open to public vehicle and pedestrian access including cyclists. It should be designed to meet City standards, while its location should contribute to creating compatible block sizes and enhancing connectivity to the existing network of streets. Finally, the street would be owned and maintained by the development.

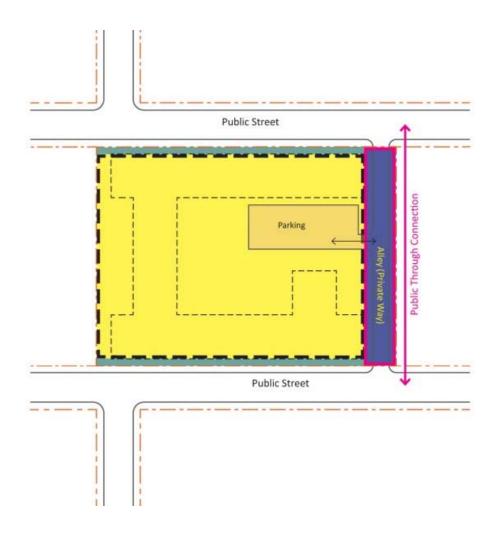








ALLEY (PRIVATE WAY)



Alley (Private Way)

An alley would be a continuous thru-block connection linking streets at both ends that would provide access to the development site for activities such as drop-off, parking, loading or other service areas. The alley would be open to public access and may be limited to vehicle traffic but should be designed to accommodate pedestrians and cyclists where feasible. Its location and design should contribute to creating compatible block sizes and connectivity to the existing network of streets. Finally, the alley would be owned and maintained by the development.

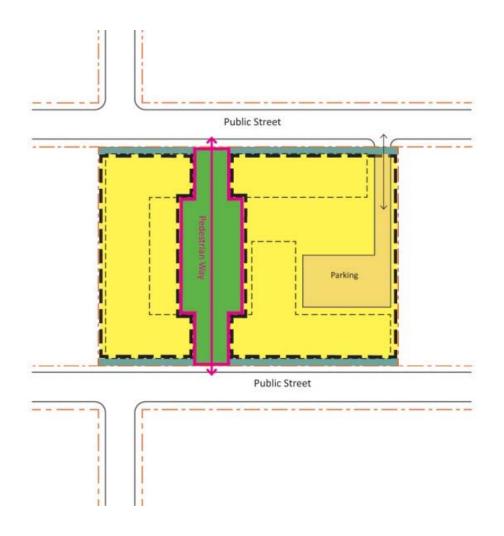








PEDESTRIAN WAY



Pedestrian Way

A pedestrian way would be a continuous thru-block connection linking sidewalks at both ends that is open to the public and limited to pedestrians and cyclists where feasible. The pedestrian way would be open to the sky with a minimum number of exceptions for minor projections over it. Each end of a pedestrian way should be visible from the street, while its location and design should contribute to creating compatible block sizes and enhancing connectivity to the existing network of streets. Finally, the pedestrian way would be owned and maintained by the development.

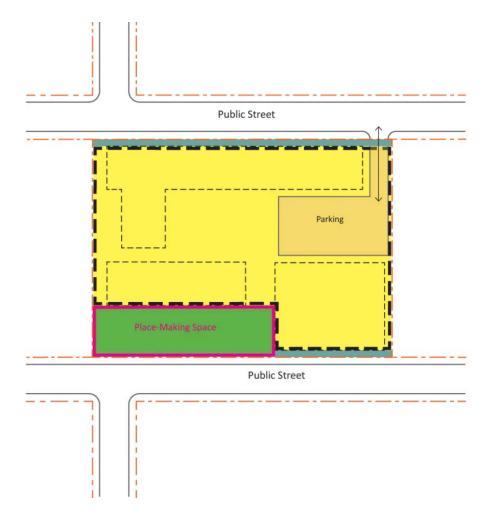








PLACE-MAKING SPACE



Place-Making Space

A place-making space would be an open air plaza or green space such as a park that is located on the ground level that is open to the public. Its location and design should contribute to the overall character of the neighborhood and enhance the public realm of the area. Finally, the place-making space would be owned and maintained by the development.











LOT COVERAGE

DEFINITION & TYPES

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Development features that would be counted towards the overall **Development Footprint** of **80%** include building footprints, structured parking, surface parking, and service area(s). Public Realm features to be built and maintained by the development that would be counted towards the overall **Public Realm Footprint** of **20%** include:

Street (Private Way) Public Street Public Street Public Street

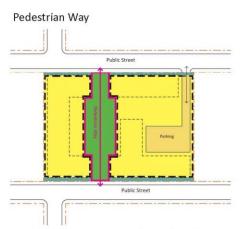
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Public Street Parking Councetton April Heard Councetton

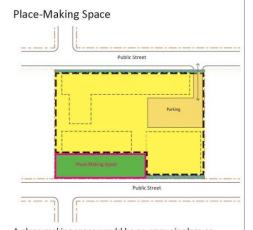
Public Street

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NEXT STEPS HARRISON ALBANY CORRIDOR STRATEGIC PLAN

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