

BRIGHTON

GUEST STREET AREA PLANNING STUDY AG MEETING #6: DRAFT PLAN



SASAKI



Boston Redevelopment Authority www.bostonredevelopmentauthority.org

BRIGHTON GUEST STREET AREA PLANNING STUDY

JANUARY AG #6 MEETING AGENDA

- Process Overview
- Report Highlights
 - 1. Planning Context
 - 2. Urban Design Guidelines
 - 3. Vision



SCHEDULE & SCOPE OF WORK



Advisory Group Working Sessions

Advisory Group Working Sessions

June	July	August	September	October		November	December	January
Task 1: Study / Task 2: Existing Conditions Task 3: Existing Task 4: Growth Opportunities Task 5: Transport	Studies	fask 6: Scenarios	& Criteria		NEXT STEPS January 19 - AG meeting #6 presentation of report highlights January 24 draft report online January 31 - AG meeting #7/community meeting small group table discussion of draft report February 9 - AG meeting #8/community meeting final presentation to community, open comment period			
		fask 7: Economic	AG	Task 8: Preliminary Scenarios		Task 9: Refined + Preferred Scenario	Task 9: Draft Plan	Task 10: Draft and Final Plan



COMMUNITY INPUT - GUIDELINES

Green Space

- Near residences, mixed use
- Wide sidewalks with some green buffer
- Priority for public use
- Rooftop public access for viewing

Connectivity

- To Braintree Street
- To Allston Village
- To Charles River
- Franklin Street bike connection
- Dedicated bike lanes on key streets
- Two-way streets
- Improve traffic before majority of development is in place

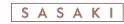
Height

- Similar on both sides of Beacon
- Variation along Pike
- Visual connections thru/to buildings
- Higher near Pike for office (res?)

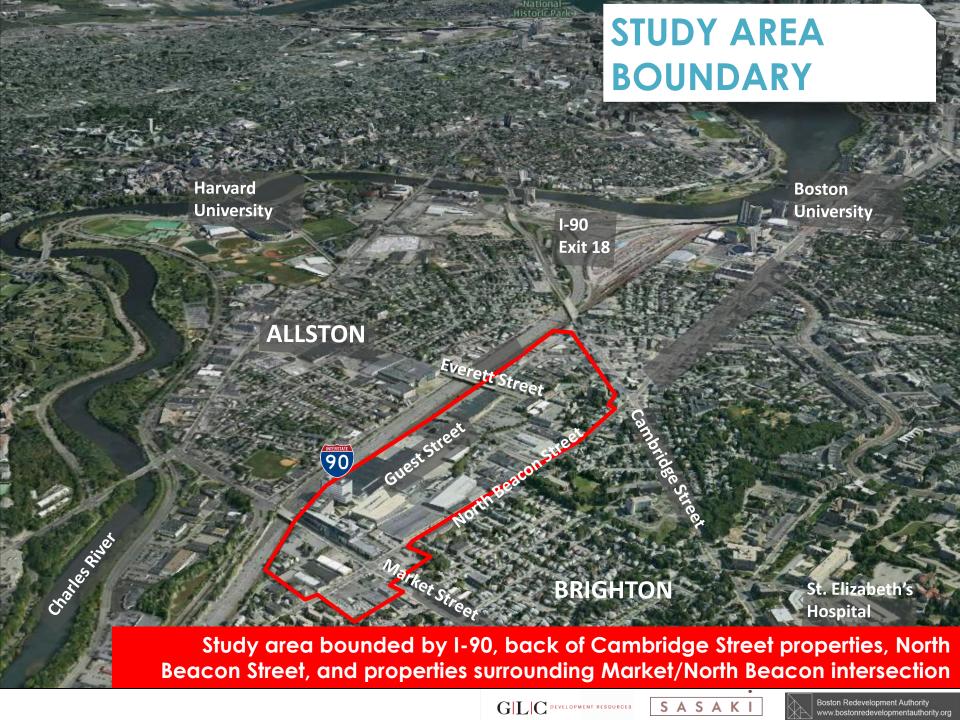
Near housing, along streets

Bike connections and improved streets

Higher near Pike, step down to Beacon, variation









DRAFT REPORT

- 1. PLANNING CONTEXT
- 2. URBAN DESIGN GUIDELINES
- 3. VISION







PLANNING CONTEXT

- history
- study area assets
- economic context
- transportation
- opportunities



HISTORY

Fact Source: Brighton Allston Historical Society

BRIGHTON DEVELOPMENT: TIMELINE





Agriculture
fair grounds on Agricultural
Hill in Brighton Center



1819



1875 1866 6000 111111

300 •

Brighton

1807

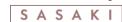
Brighton

annexed by City of Boston Brighton-Allston population source: "A Short History of Allston-Brighton" by William P. Marchione

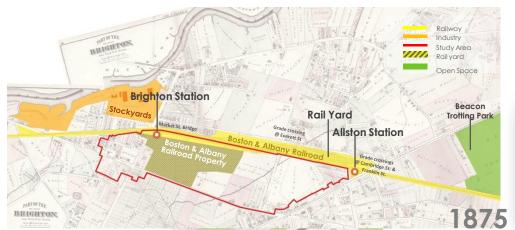
Little Cambridge

late 17th

G|L|C development resources

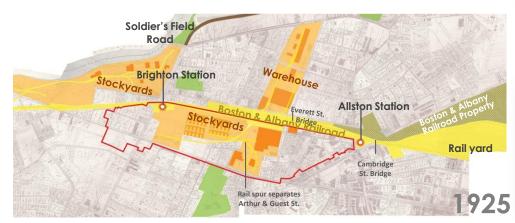






HISTORY







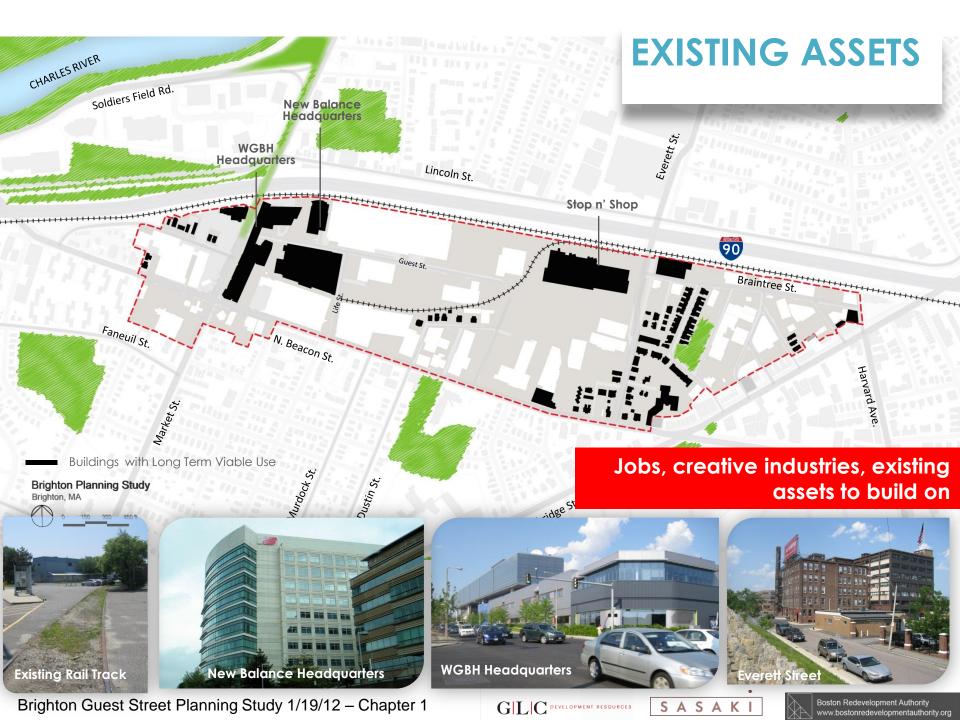


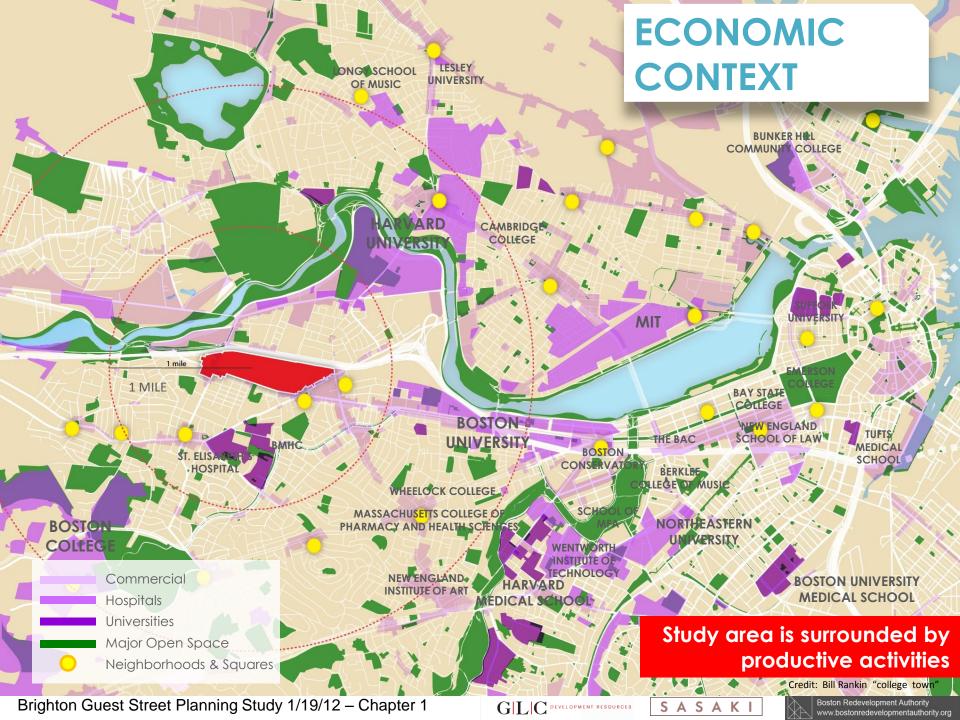
Study area has rich history of productive uses and transportation

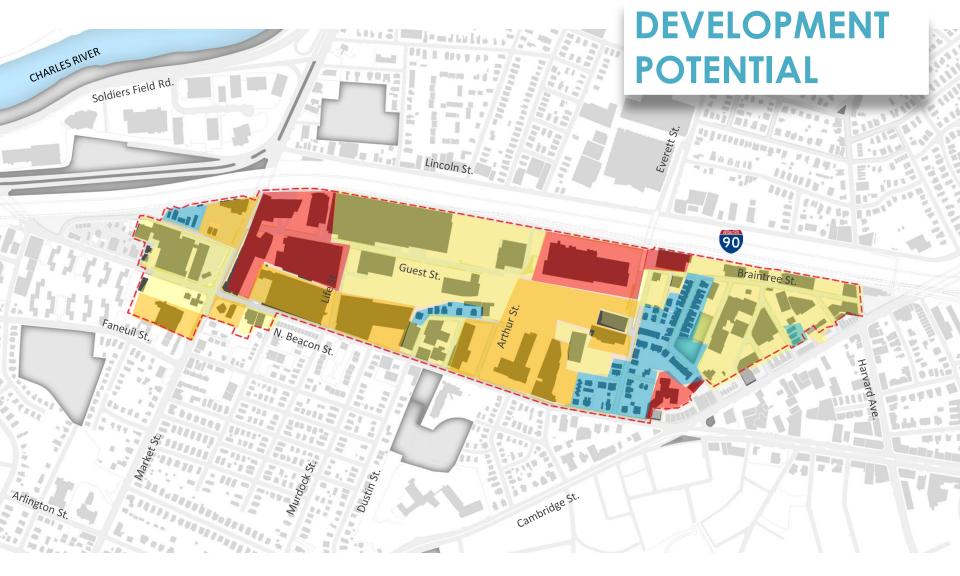


G|L|C development resources

Credit: Brighton Allston Historical Society







Immediate Potential

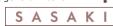
Longer-term Potential

Unlikely

Unlikely (Residential)

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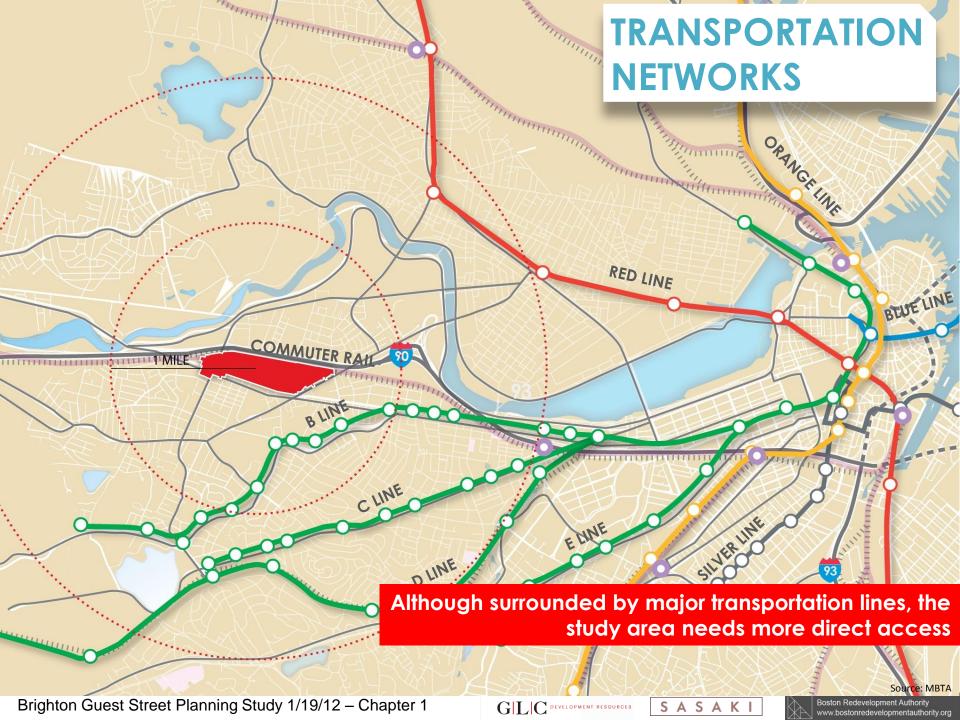
G|L|C development resources

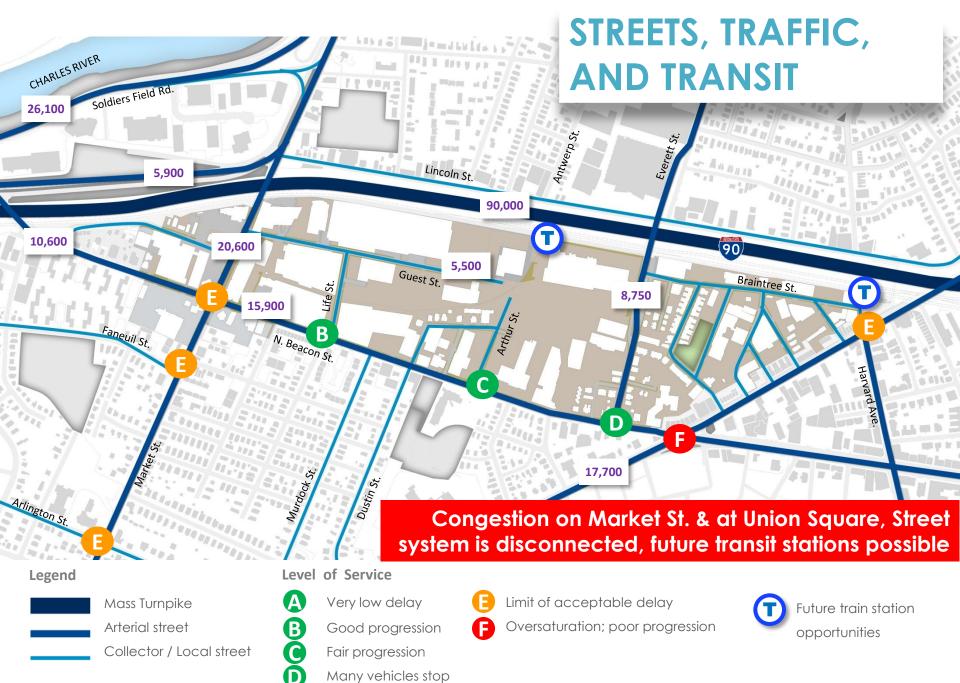


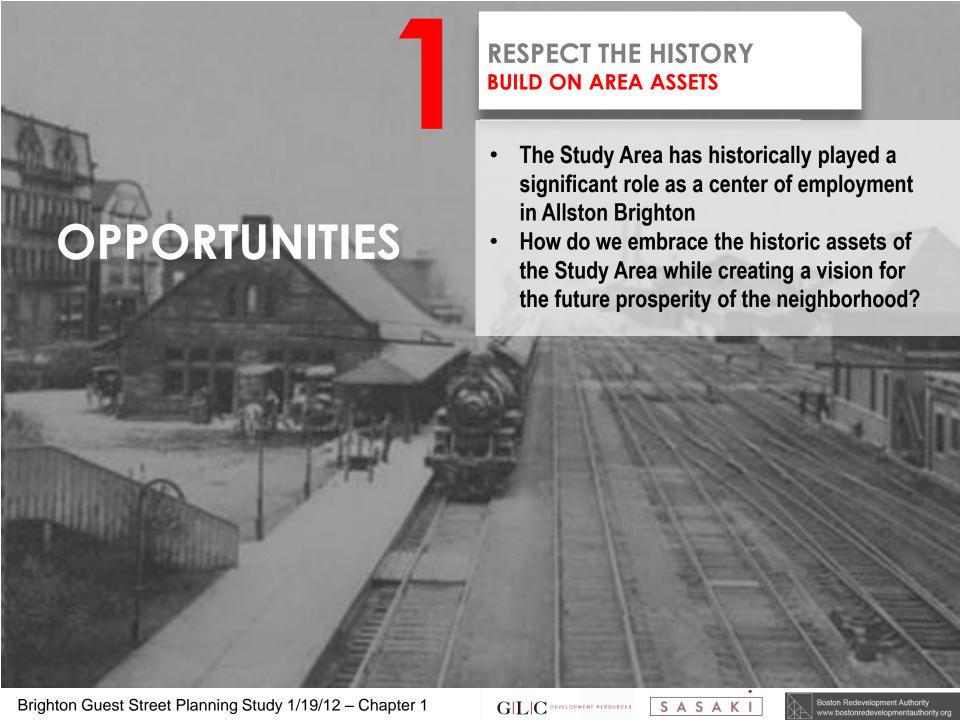


Study area has potential

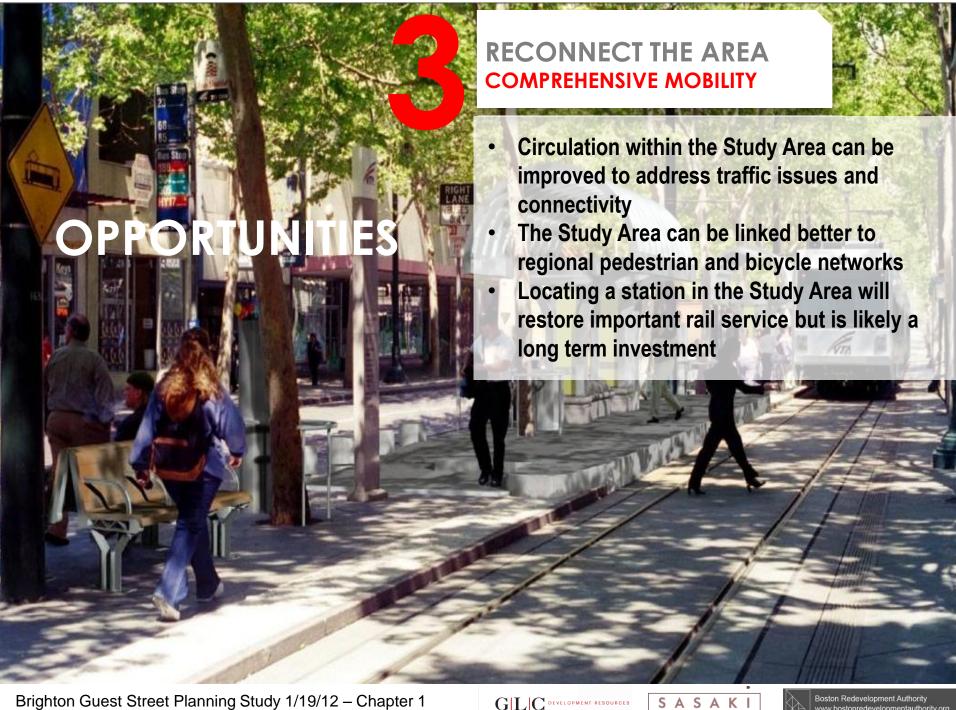
for new development

















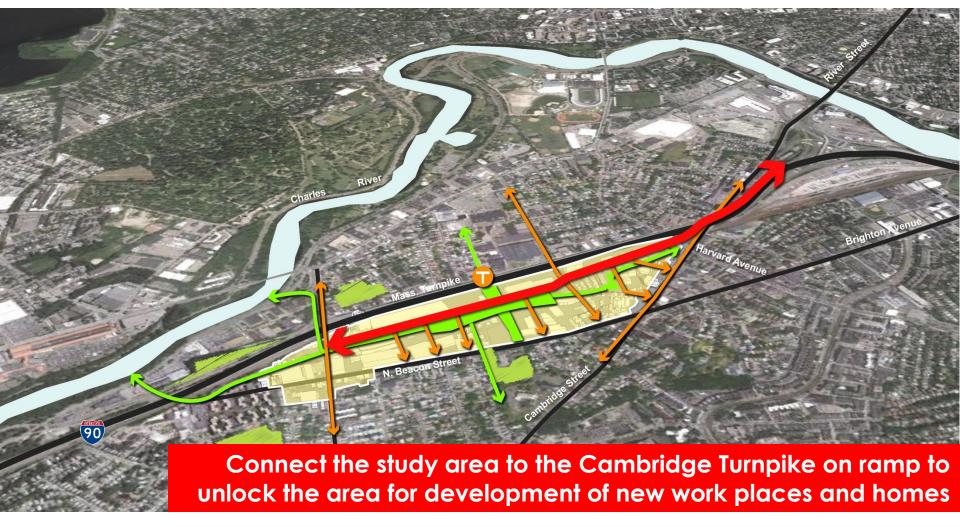
URBAN DESIGN GUIDELINES

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- framework context
- urban design framework
- street network
- open space
- density
- land use
- active edges
- streets



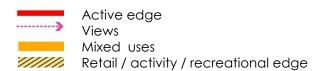
FRAMEWORK CONTEXT



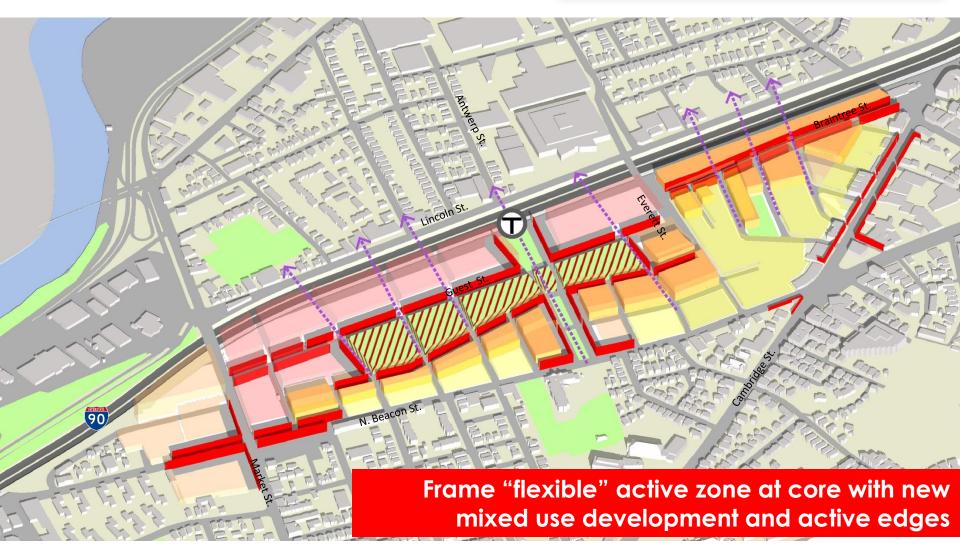








URBAN DESIGN FRAMEWORK







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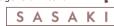




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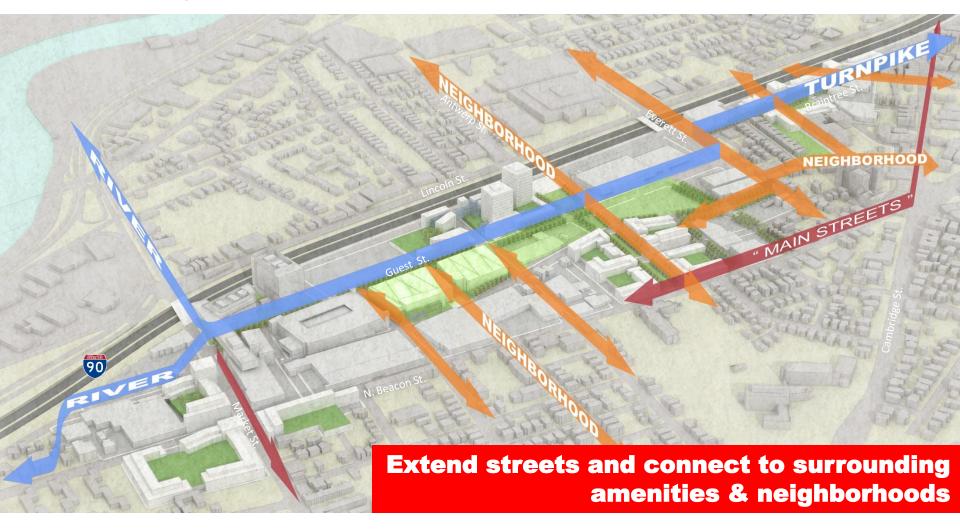
G|L|C development resources







DISTRICT CONNECTIONS



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STREET NETWORK









FLEXIBLE/ACTIVE ZONE











LANDSCAPE TYPES



Create a variety of landscapes for passive and active uses during all seasons of the year





G|L|C development resources

FAR 3.0 - 4.0 Height variation up to 150 feet (up to ~10-13 stories)
FAR 1.25 - 3.25 Height 60-110 feet (~6-12 stories)
FAR 0.75- 1.50 Height 40 feet (up to 4 stories)

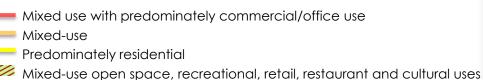
DENSITY AND BUILDING HEIGHT











LAND USE

Lincoln St. Promote a variety of uses including mixed use, office, housing, and retail

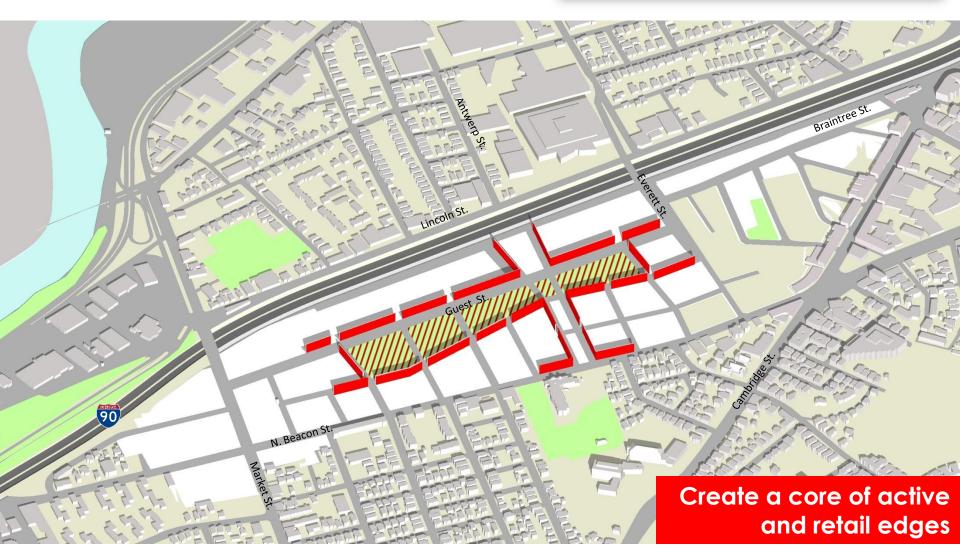








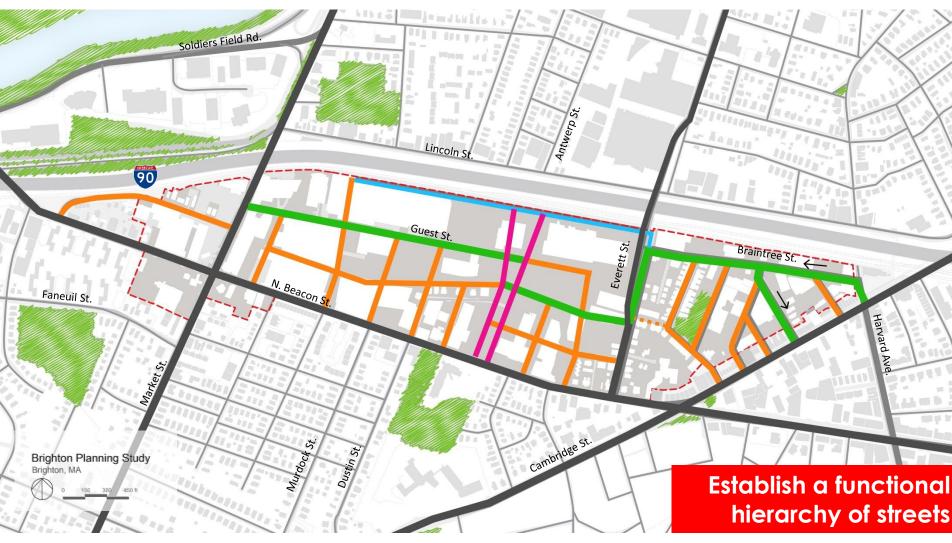
ACTIVE EDGES





Major arterial Minor arterial/collector Boulevard Local street Service

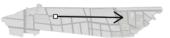
STREET HIERARCHY



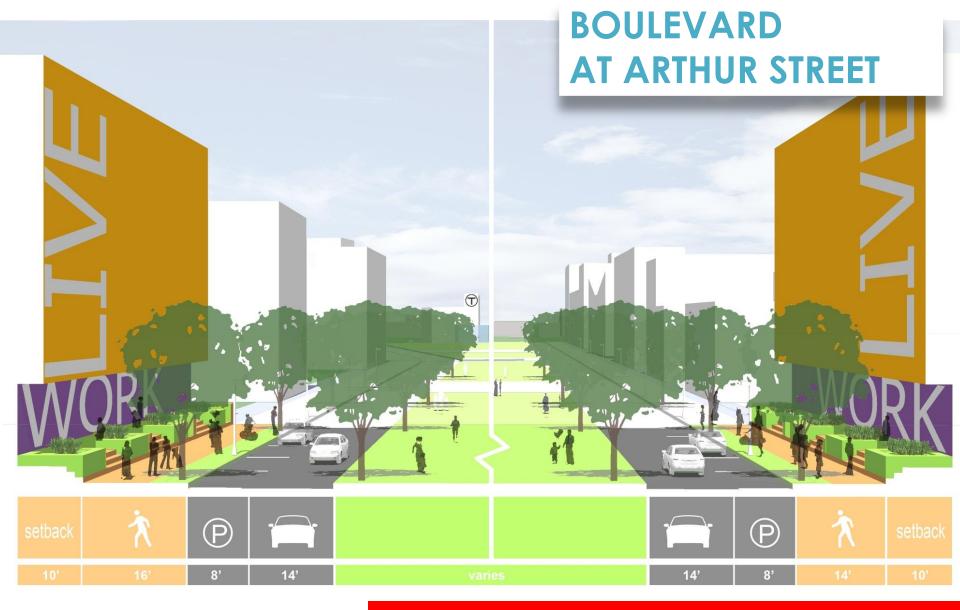








Looking East Guest Street as a complete street including a robust bicycle strategy and active and retail uses





Looking North Arthur Street as a new boulevard leading to a future train station – park median & setback









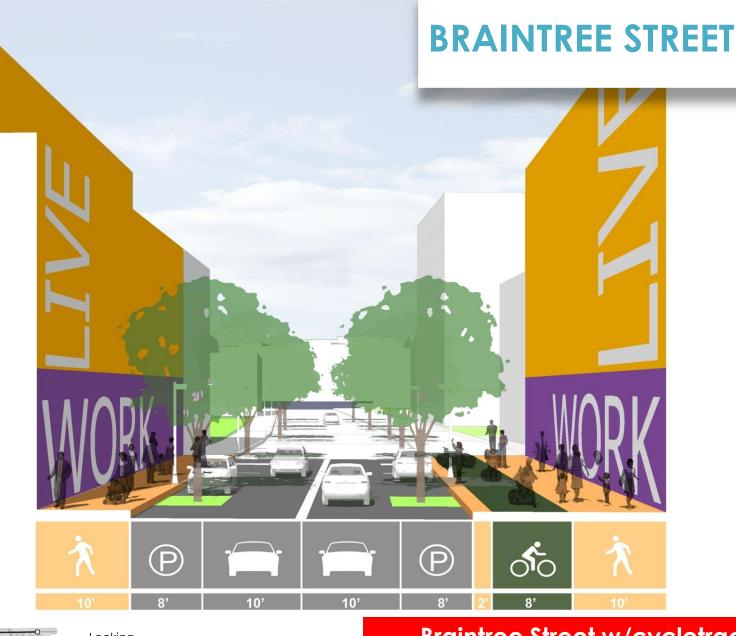
Looking West

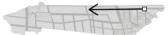


72' width including 10' setbacks allows for 2-way traffic, street parking and a landscape buffer for new multifamily housing

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Looking West Braintree Street w/cycletrack- 64'









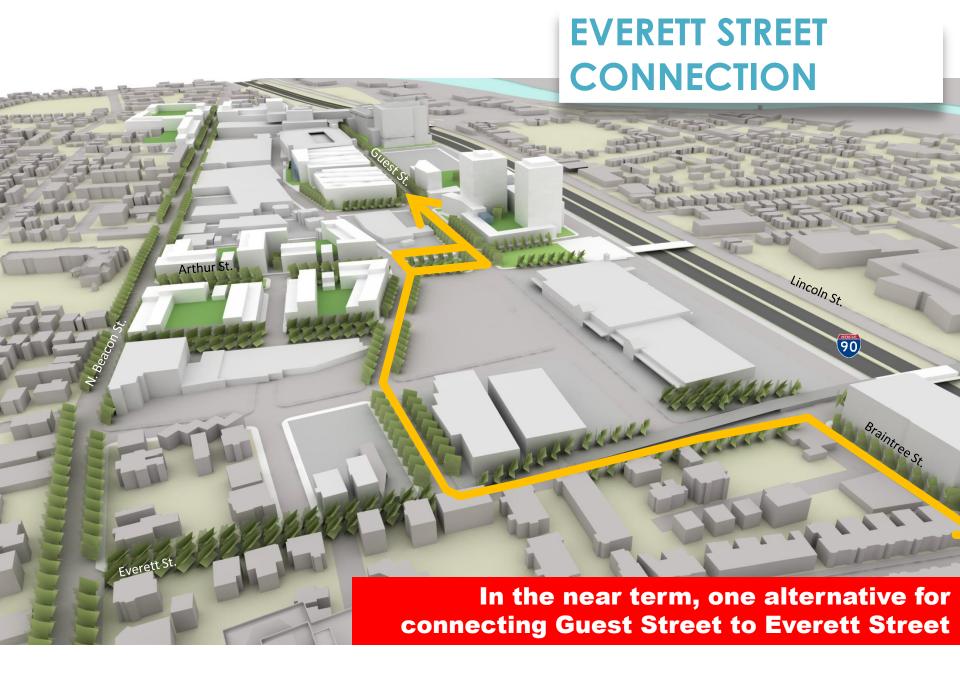
VISION

- BRIGHTON
 GUEST STREET AREA PLANNING STUDY
- a. transportation investments
- b. development thresholds
- c. near term development vision
- d. long term development vision



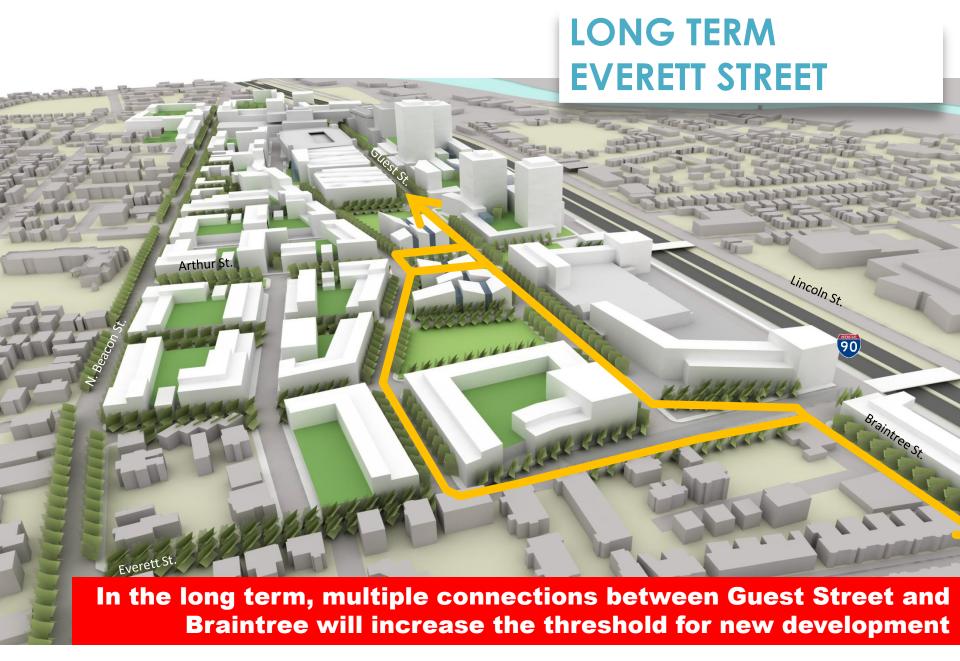
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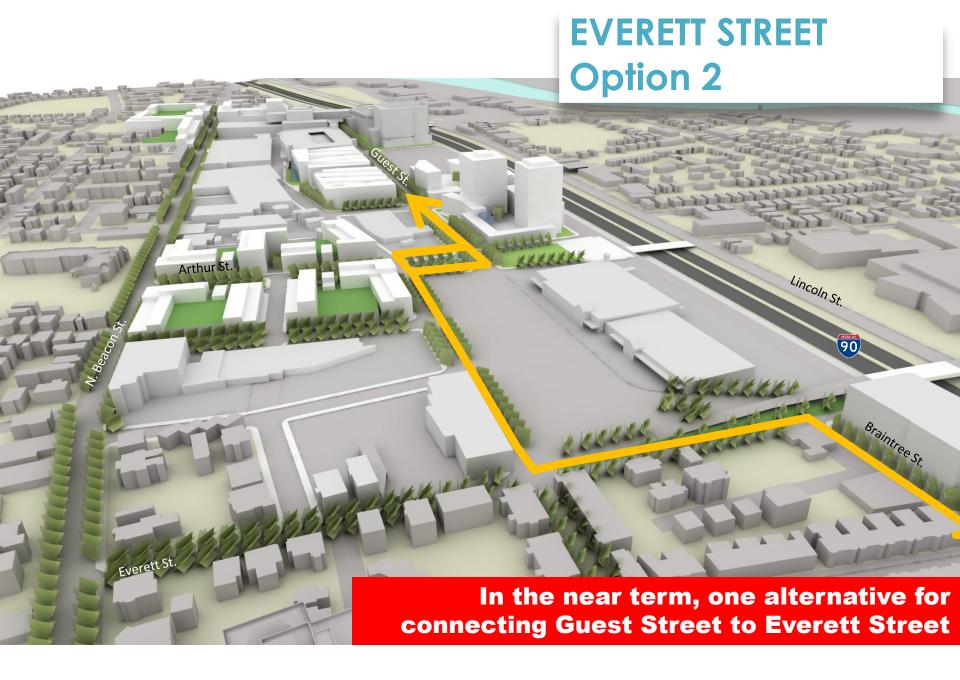
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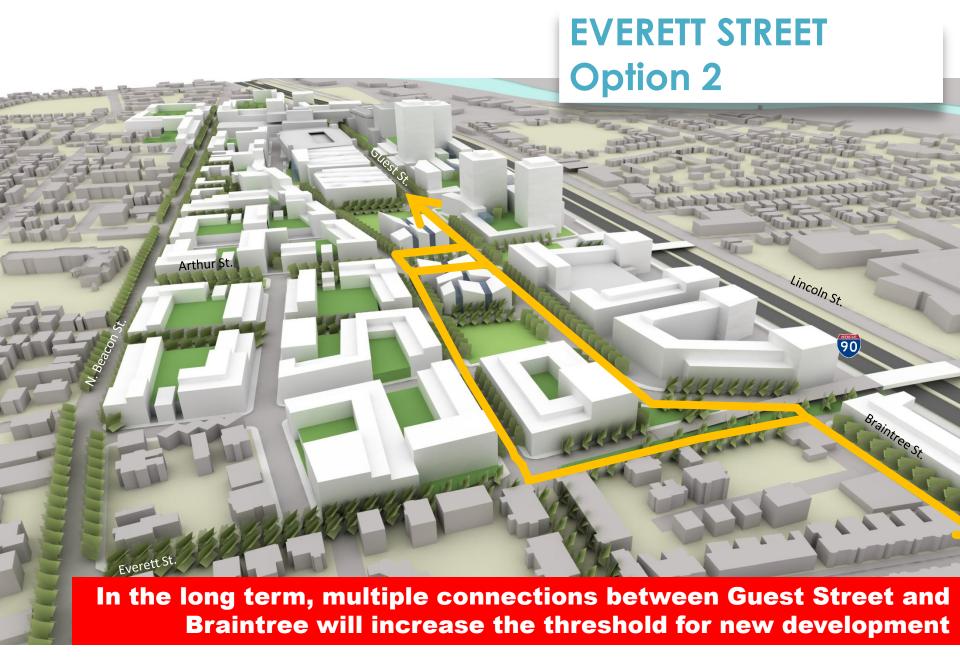






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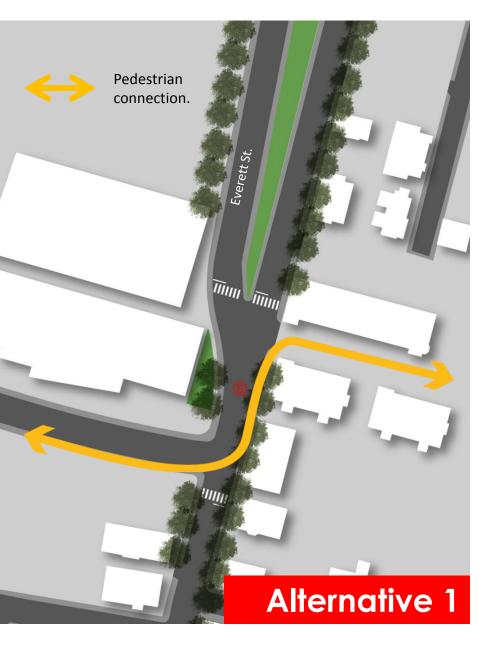




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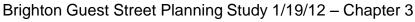








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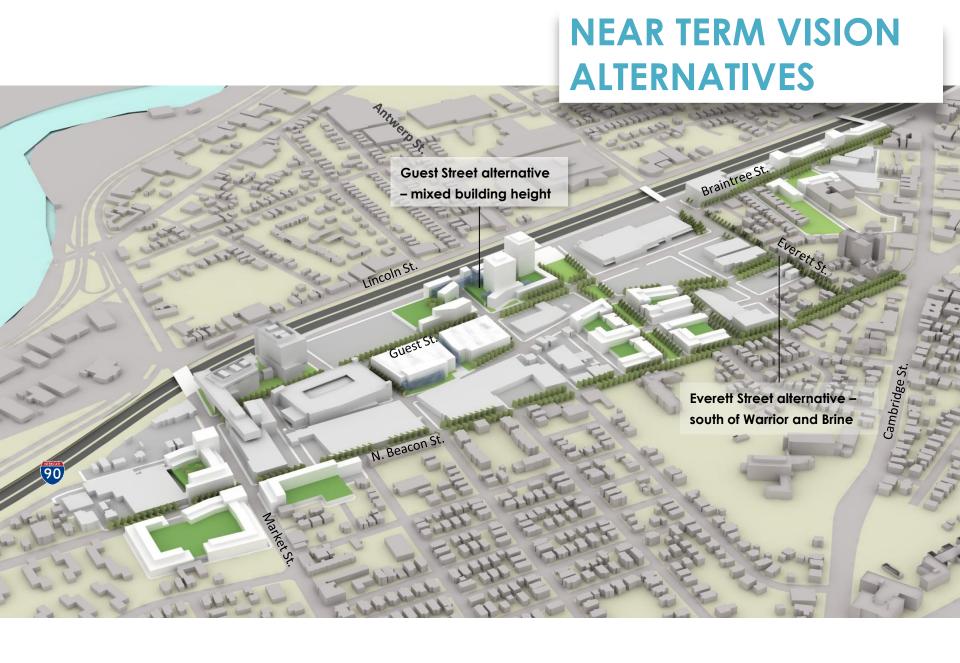
ECONOMIC IMPACT ASSESSMENT

Study Area Year 2030 Economic Impact	
Study Area Full Build-Out*	New Balance Build-Out Only
• 1.8 M GSF +/- mixed-use	• 0.7 M +/- mixed-use
• 4 times current gross tax	• 2 times current gross tax
 ~2,100 workers 1,300 office 400 retail 400 specialized (sports) 	• 1,500 workers
 Not Applicable (time period) 	• ~1,300 construction jobs
Note: Study Area current aross tax is approximately \$2.7M	

ECONOMIC IMPACT ASSESSMENT

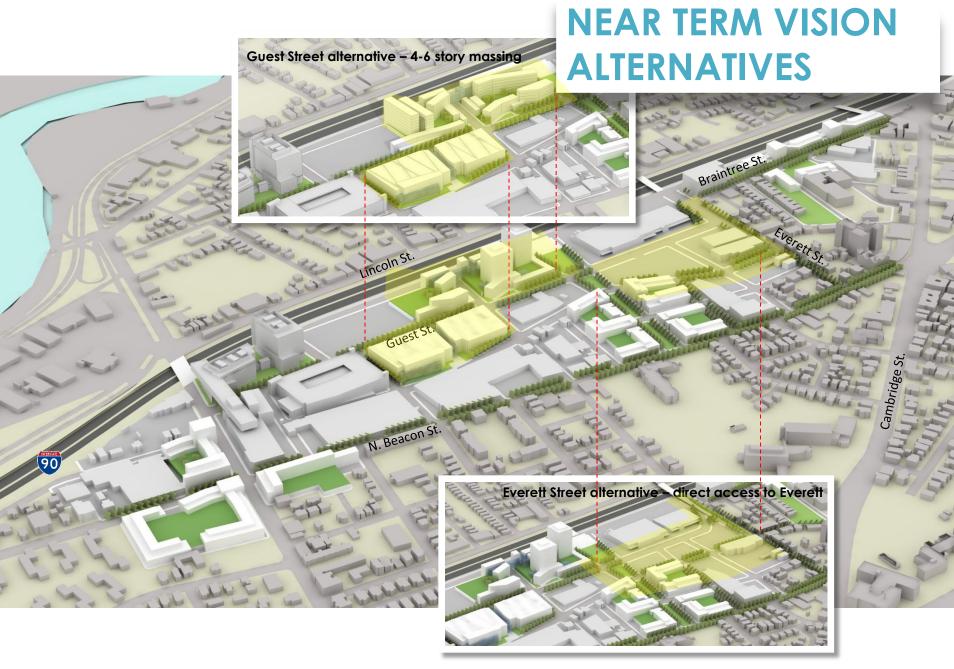
- Implementation of transportation improvements are critical to the ability to accommodate new uses
- Permitting agreements should likely include enabling infrastructure (ex. new traffic signals)
- Open space acquisition and construction cost could be very expensive > \$3M in value
- Developers often factor in open space and circulation requirements into development plans

Example: heights



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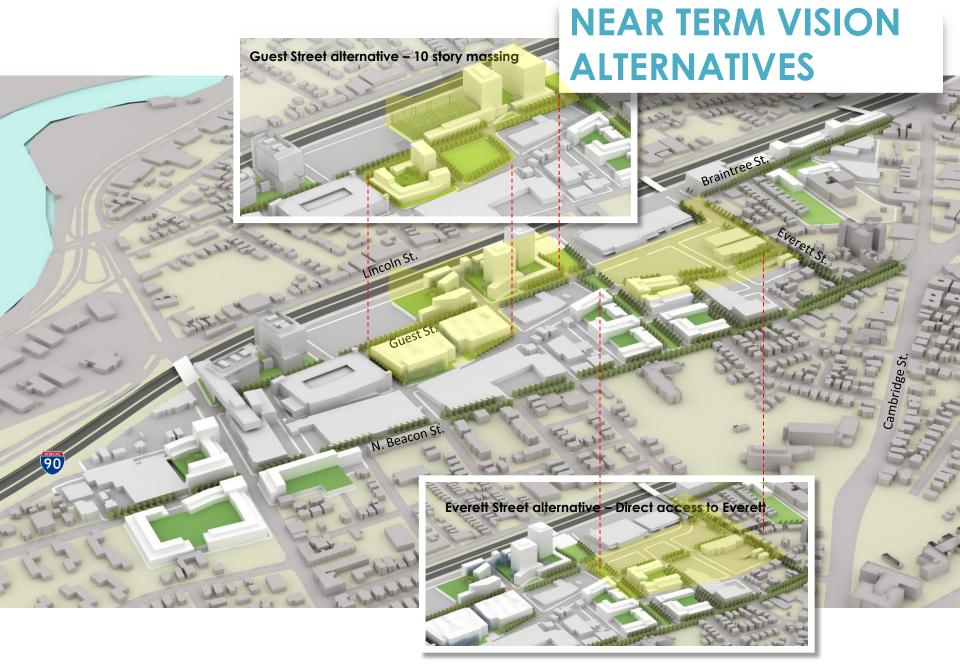




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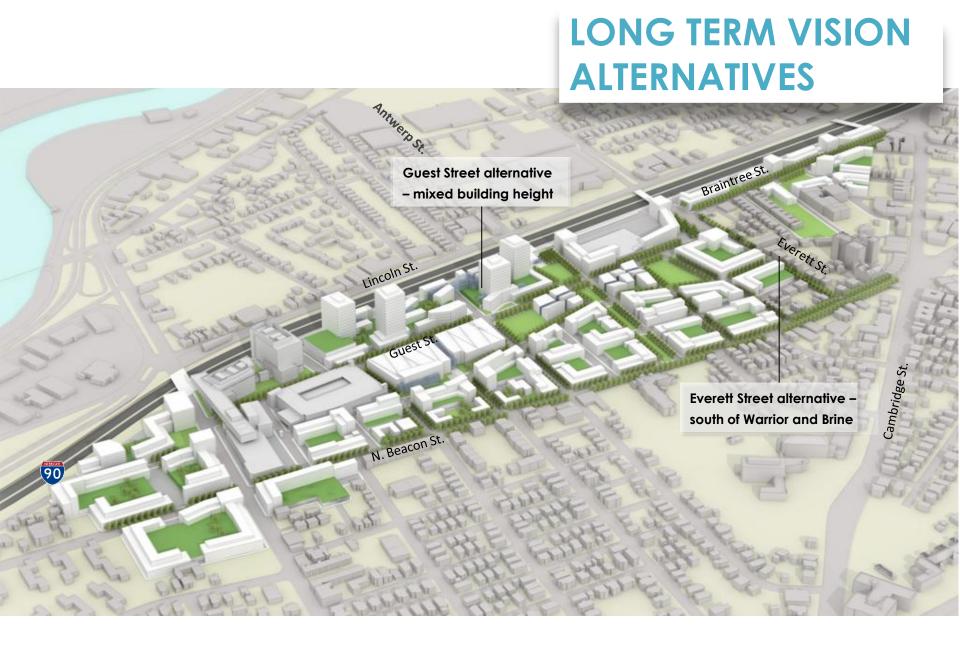






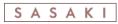
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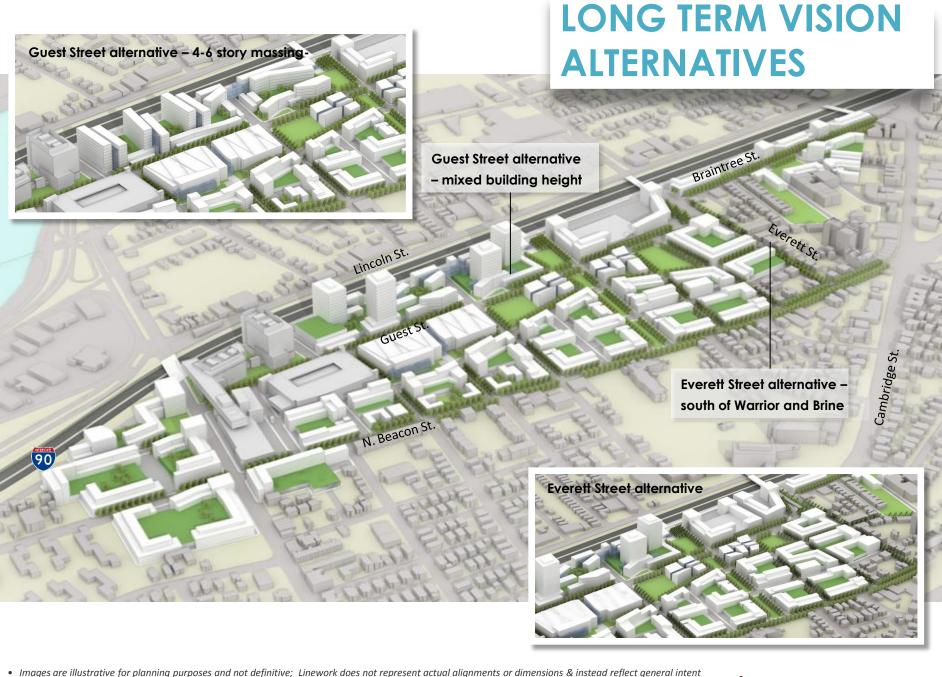


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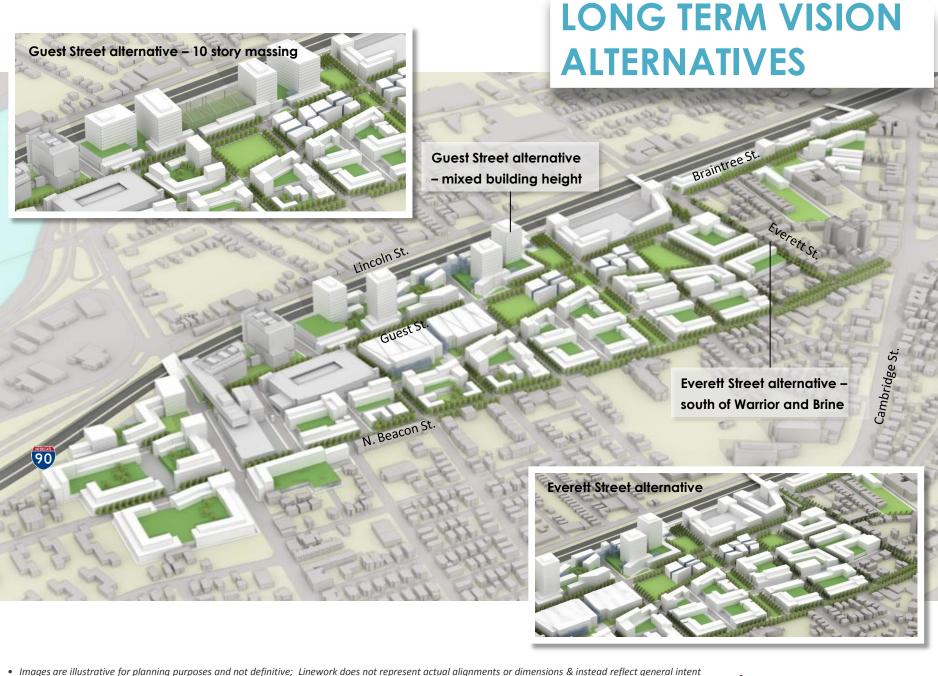






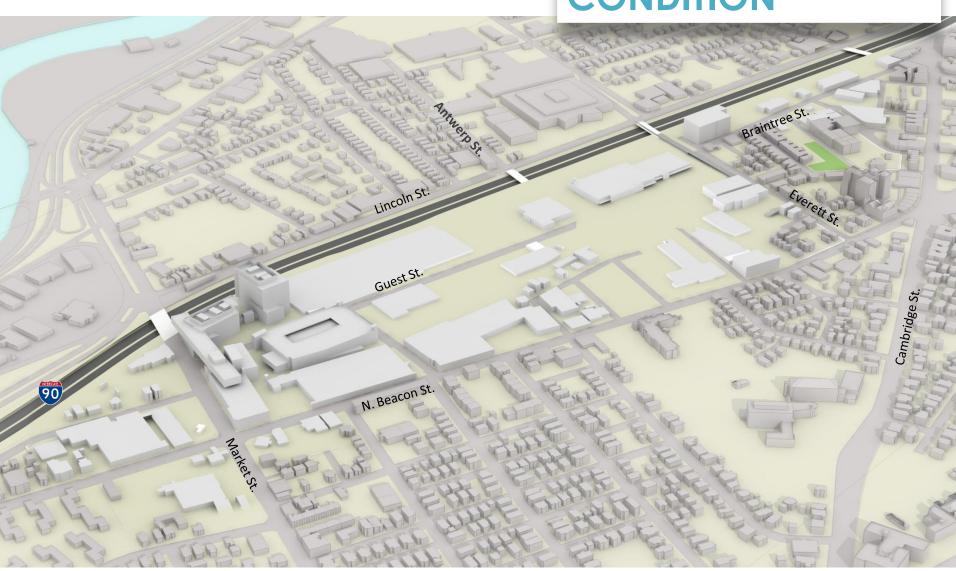






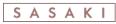


EXISTING CONDITION



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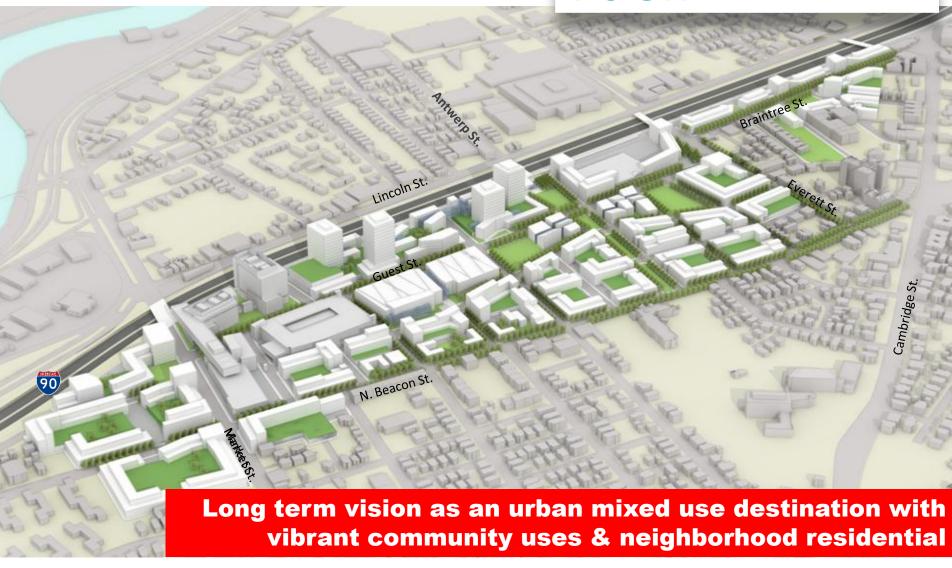
NEAR TERM VISION



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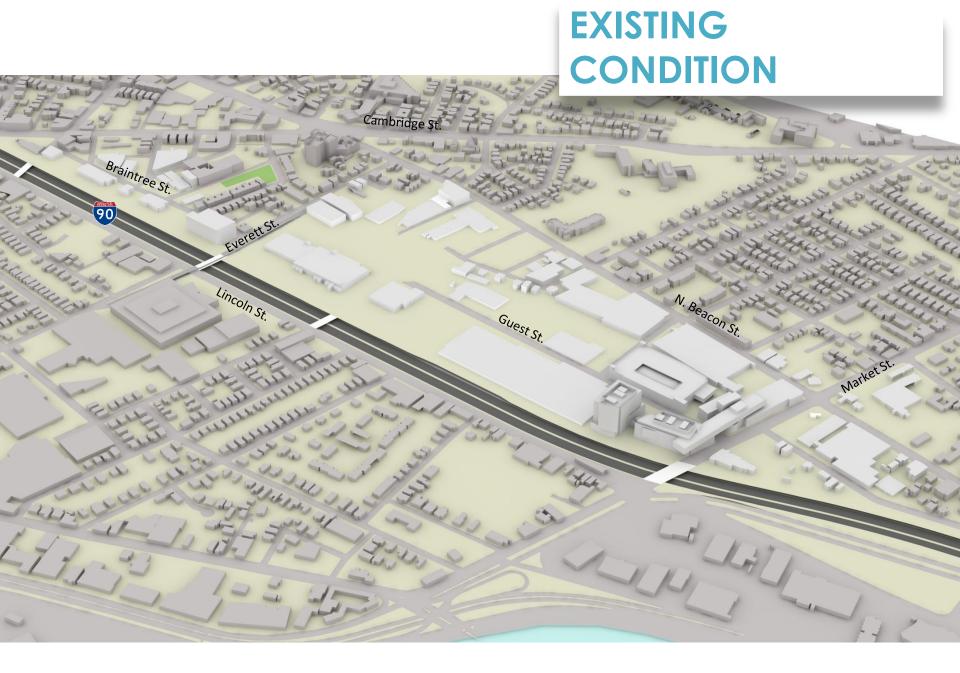
LONG TERM VISION



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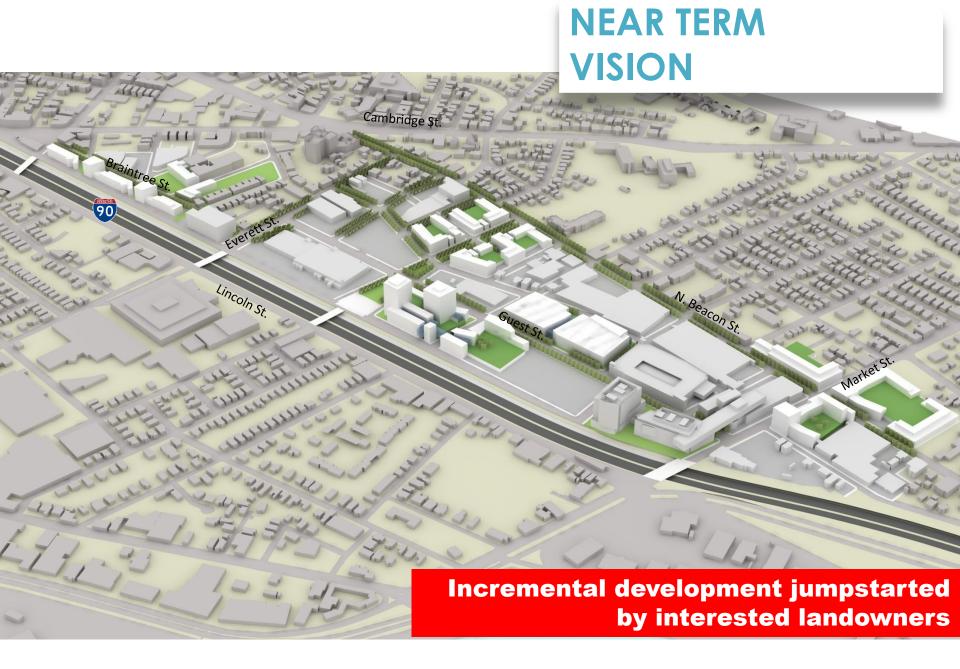




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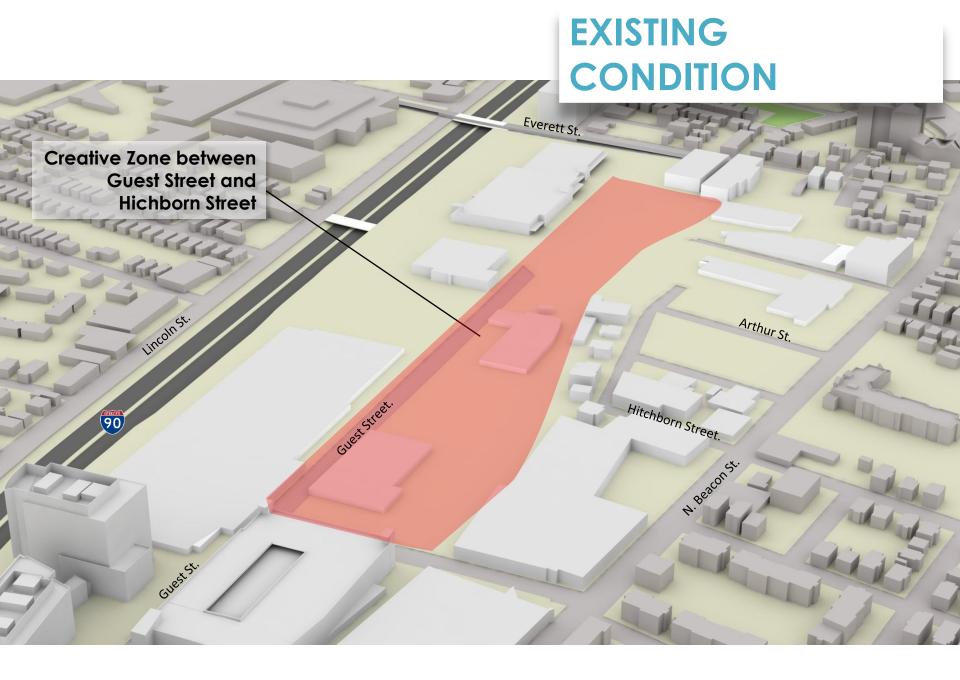
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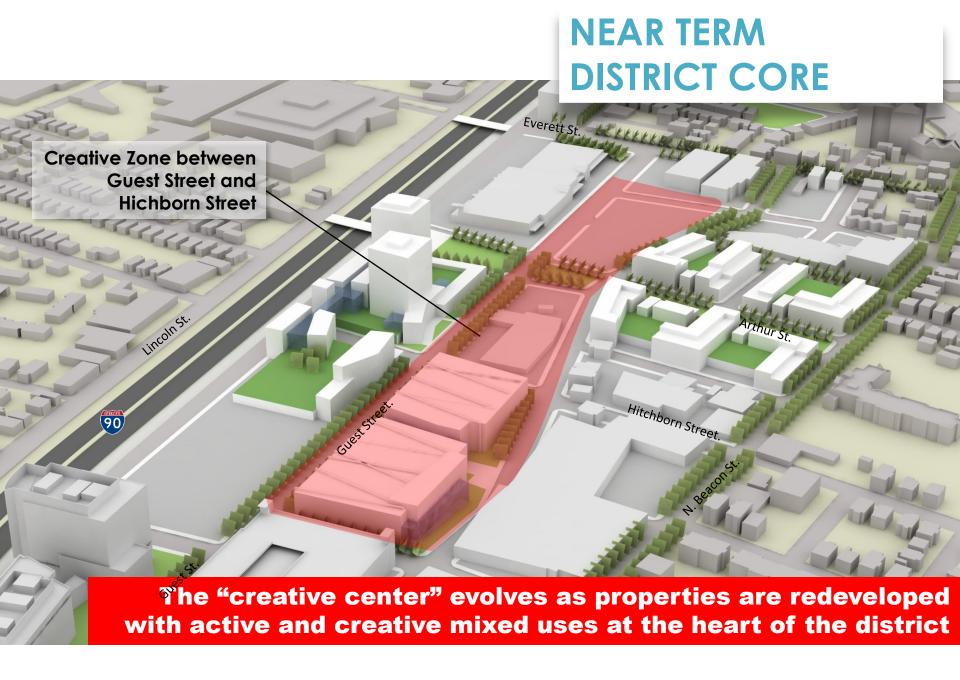
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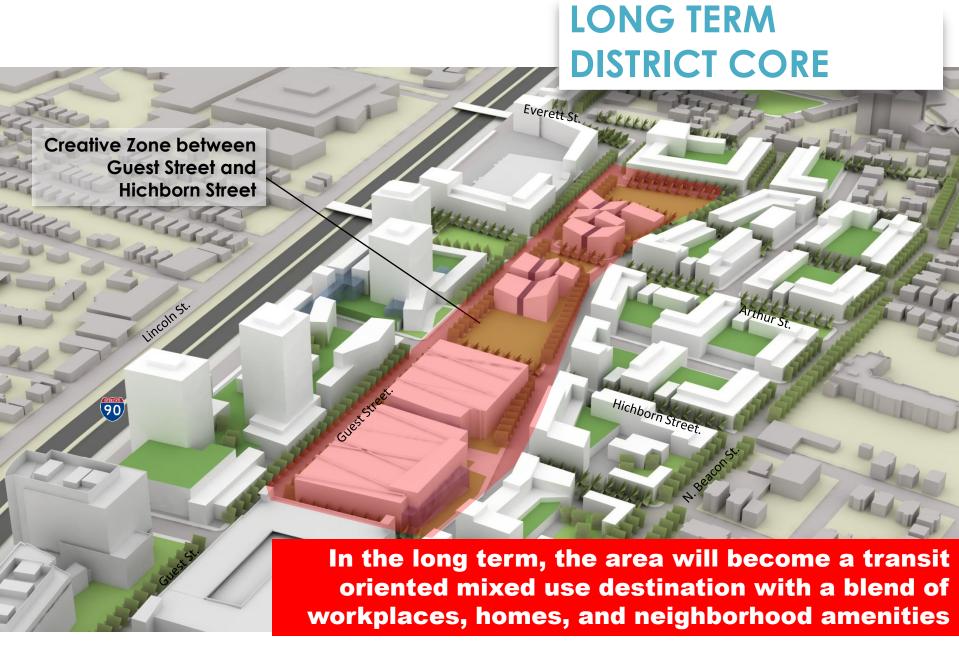


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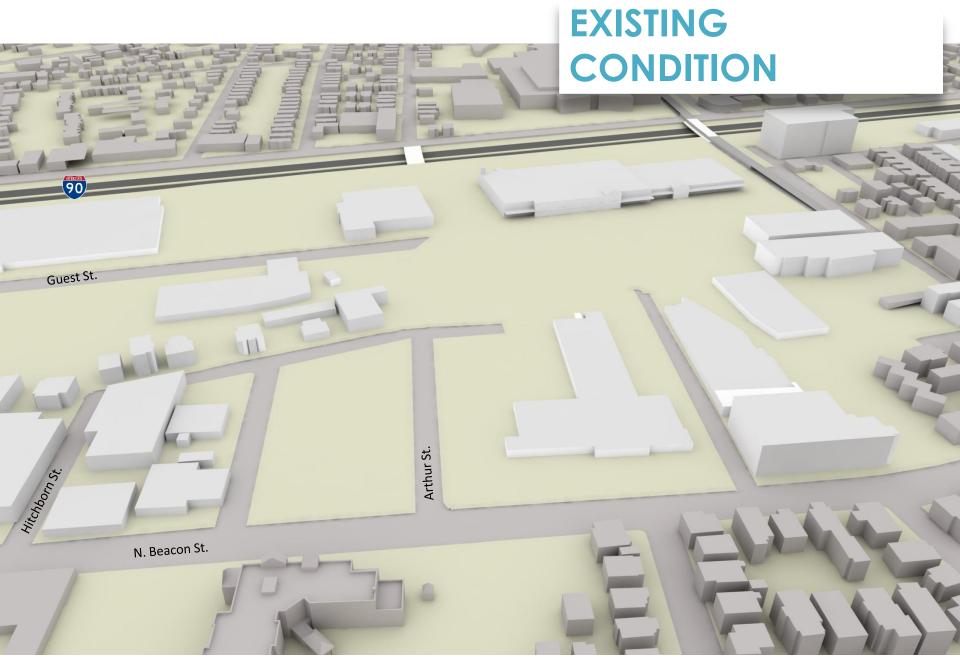






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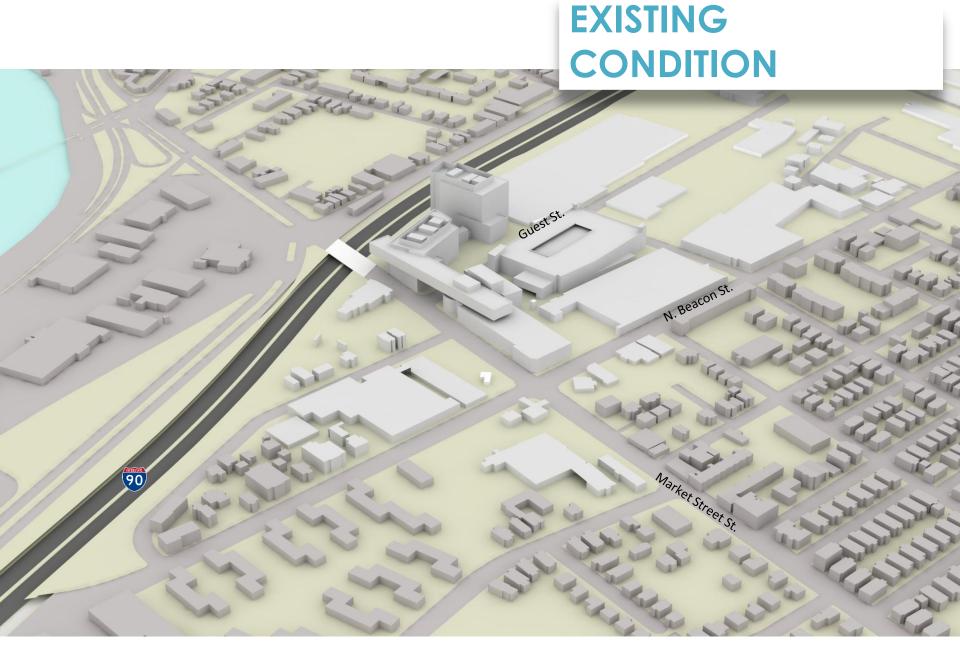






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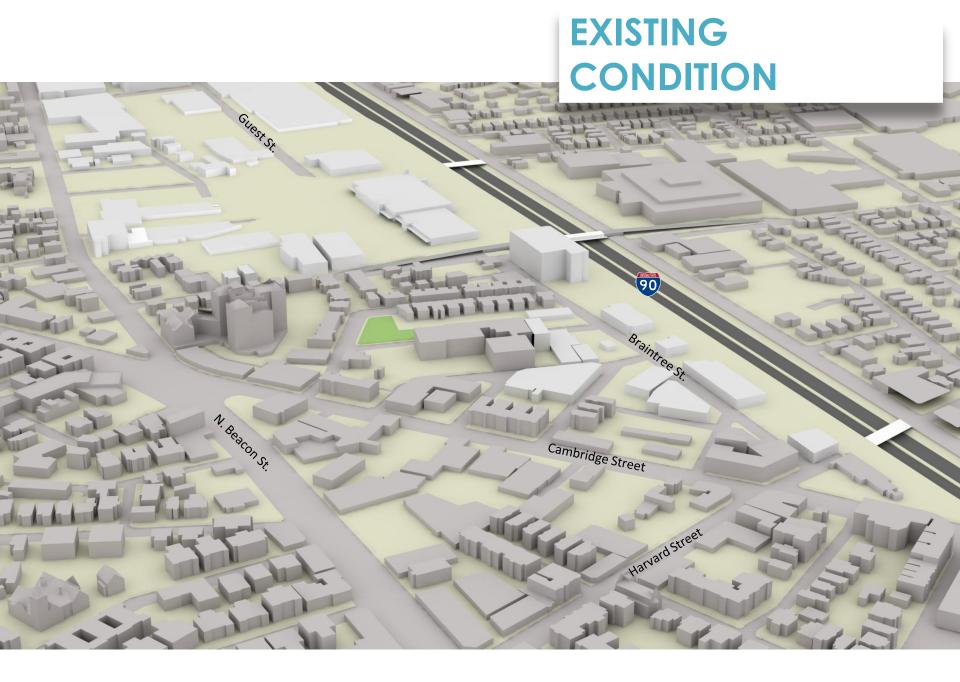




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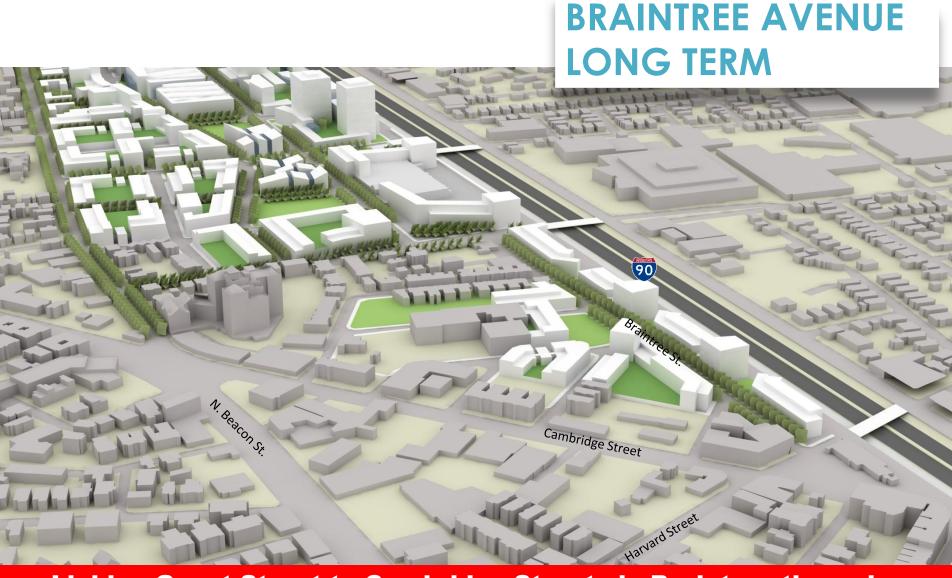


Linking Guest Street to Cambridge Street via Braintree through new Everett St. connection and traffic changes will spur new development

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Linking Guest Street to Cambridge Street via Braintree through new Everett St. connection and traffic changes will spur new development

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LONG TERM VISION



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