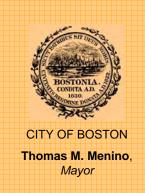


Welcome



Second Community Meeting

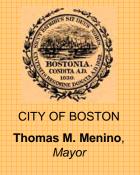
January 10, 2007

Organized by:

Office of Neighborhood Services
Greater Forest Hills Area Task Force
Massachusetts Bay Transportation Authority
Boston Redevelopment Authority
Boston Transportation Department
Boston Parks and Recreation Department
Department of Conservation and Recreation



Agenda



SECOND COMMUNITY MEETING - AGENDA

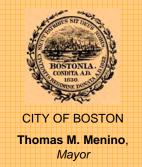
- 1. Introduction, Brief Overview on Process and Report On October Community Meeting
- 2. Best Planning Practices Examples
 Successful character, building, transportation and infrastructure examples
- 3. Local Existing Conditions Analysis
 Community Character, Land Use & Design, Transportation & Streetscape
- 4. Workshop Breakout Sessions
 - Community Vision review and refine statement
 - Site specific Use & Design ideas
 - Transportation & Streetscape improvement ideas
- 5. Group Reporting, Summaries, Follow up activities and Responsibilities

Up Coming Meetings

Walking Tour of Forest Hills – **Saturday, January 20th, 9 AM**, meet in front of Java Jo on Hyde Park Ave. We will tour the focus areas and six study sites.



Process



COMMUNITY PLANNING PROCESS OVERVIEW

PHASE I

- Community Meeting 1 Introduction / Community Vision October 21, 2006
- Community Meeting 2 Use, Design, Transportation & Streetscape: Best Practices & Ideas January 2007
- Community Meeting 3 Use, Design, Transportation & Streetscape: Preliminary Recommendations
 March 2007
- Community Meeting 4 Use, Design, Transportation & Streetscape: Final Recommendations
 March 2007

PHASE II

- Community Meeting 5 Focus on Comprehensive Transportation Planning April 2007
- Final Community Meeting Finalize Comprehensive Transportation Plan
 June 2007

Transportation Analysis Map

TRANSPORTATION ISSUES

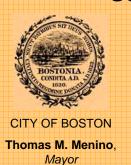
Pedestrian Safety

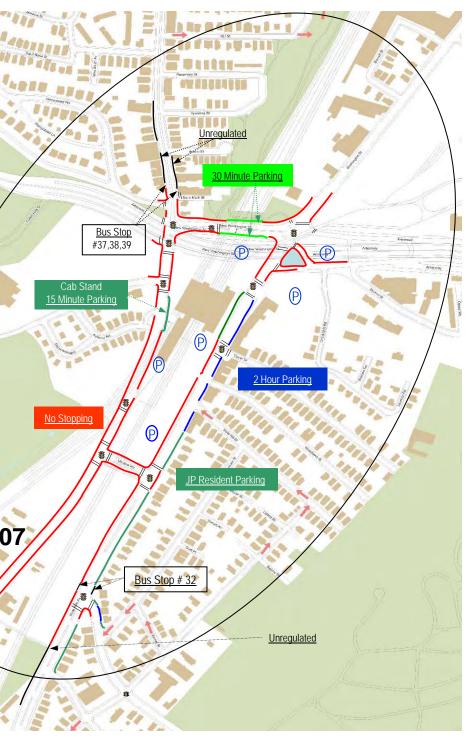
- Bicycle Safety
- Traffic Flow through & between Selected Intersections
- Curbside & Off-Street Parking
- PublicTransportation &Bicycle Access

Transportation Consultant RFP & Contracting

- Available Jan. 3, 2007
- Responses due Feb. 2, 2007
- Selection & Approval Feb. 13, 2007

Proposed Focus Area





October
Community
Meeting
Summary

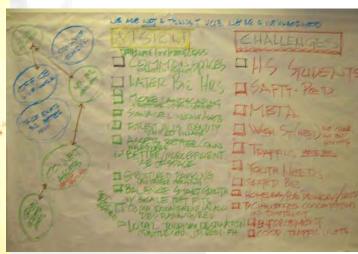
Thomas M. Menino, Mayor 127 Attendees worked on ideas for a shared

- Community Vision
- Identified Focus Areas
- Identified Study Sites



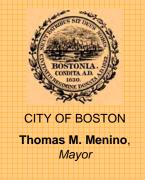








October
Community
Meeting
Summary



EMERGING COMMUNITY VISION

Intent: While still emerging... these shared principles and examples of ideal development... and a starting point for future conversations... and be treated as a living document.

Emerging Principles:

Based on community input to date, the FHII group envisions growth that supports the neighborhood in four key ways:

Improved traffic patterns:

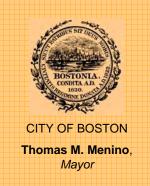
- Less (not more) automotive traffic into & through Forest Hills.
- Smoother traffic flow for cars, pedestrians, and bicycles.
- Promote pedestrian, bicycle, and public transit use, with sufficient parking to allow retail stores to flourish.

Vibrant mixed use district:

- Not only a transit hub, but for local retail and community usage.
- Vibrancy; as in promoting usage primarily by neighborhood residents (rather than primarily by commuters).



October Community Meeting Summary



EMERGING COMMUNITY VISION

Emerging Principles - continued

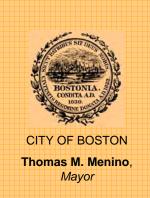
Community Orientation:

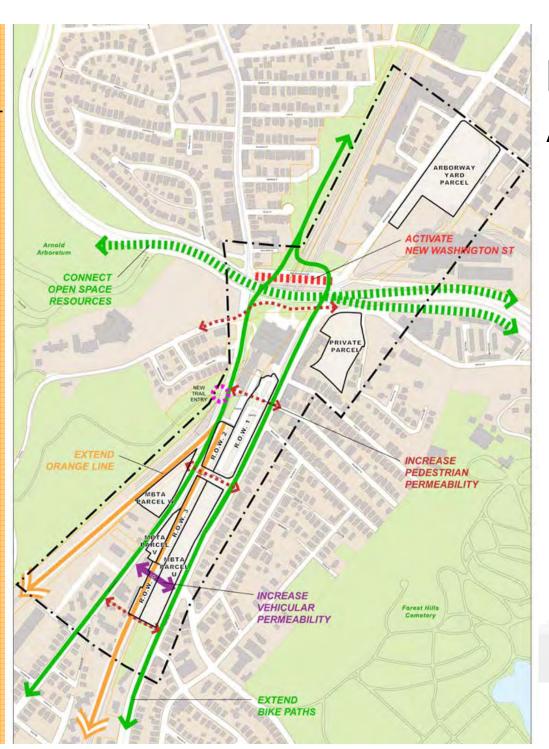
- Uses / places that promote community ownership & interaction,
 such as public markets, art space, locally owned retail.
- Retail, commercial, & housing that support continued diversity (age, socioeconomic, and race and ethnicity) will be prioritized.

"Green Building / Sustainable" Development:

- Enhance access to the neighborhood's existing green assets (e.g., Arboretum, Southwest Corridor, Franklin Park, Cemetery).
- Build upon green building / sustainable development principles (e.g., energy efficient, transit-oriented, neighborhood-scaled).

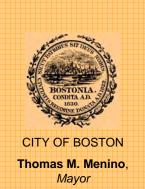
October
Community
Meeting
Summary

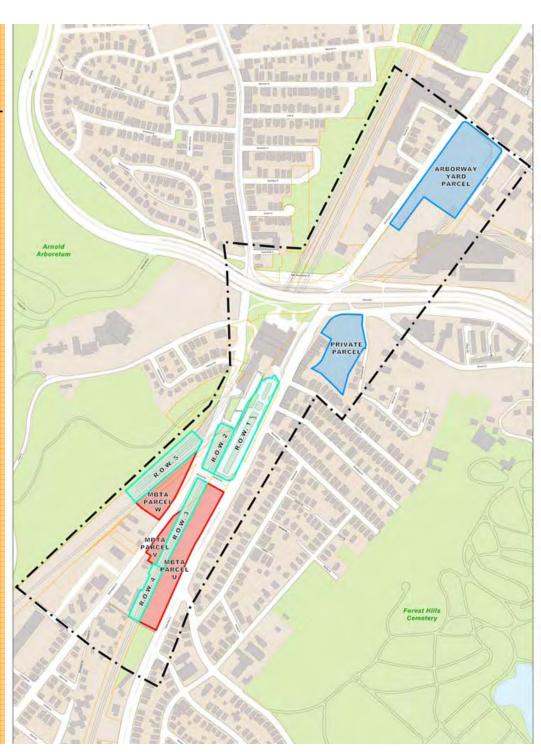




FOCUS AREAS

October
Community
Meeting
Summary





STUDY SITES

Six Sites:

- MBTA Parcel U
- MBTA Parcel V
- MBTA Parcel W
- MBTA Parcel Parking Lot (station)
- Private Parking Lot
- Arborway Yard Parcel

Potential Air-rights / Right of Way (ROW):

ROW - 1

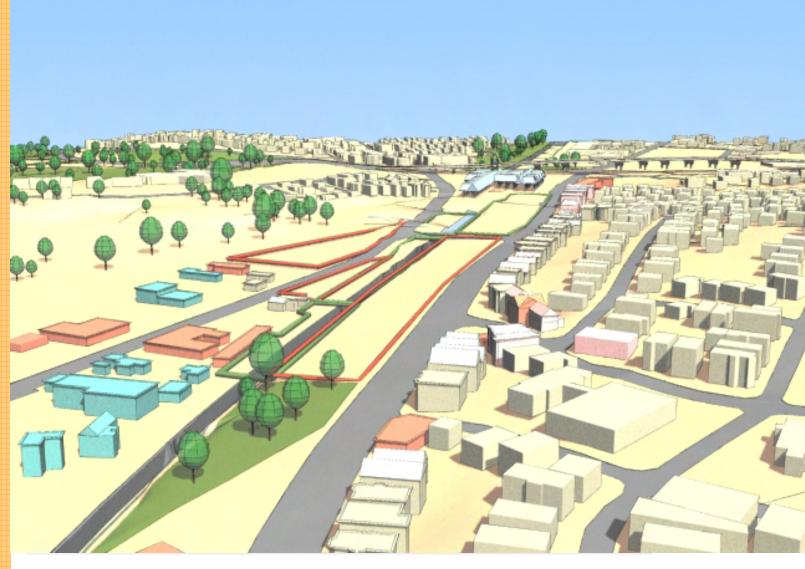
ROW - 2

ROW - 3

ROW - 4

ROW - 5

3D Model Views



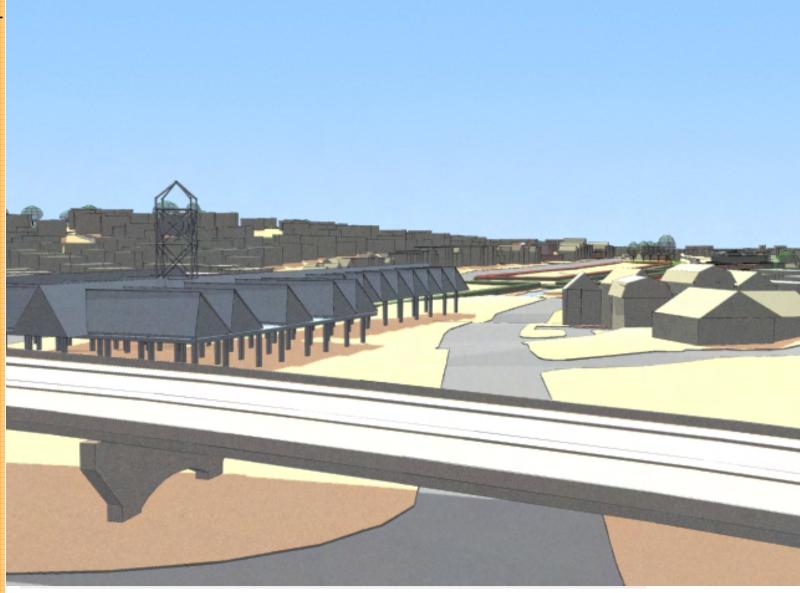


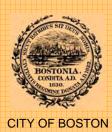
Mayor

Boston FOREST

HILLS
IMPROVEMENT
INITIATIVES

3D Model Views



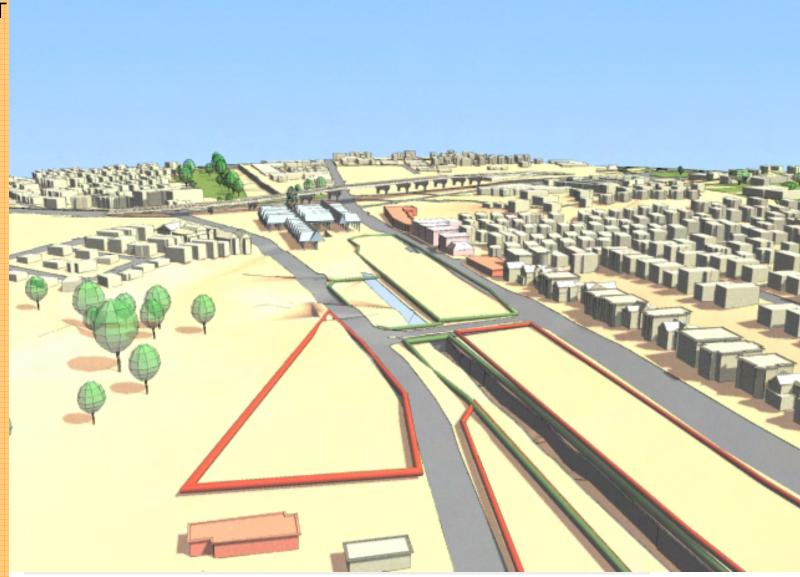


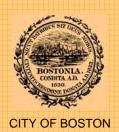
Thomas M. Menino, Mayor

Boston

FOREST
HILLS
IMPROVEMENT
INITIATIVES

3D Model Views



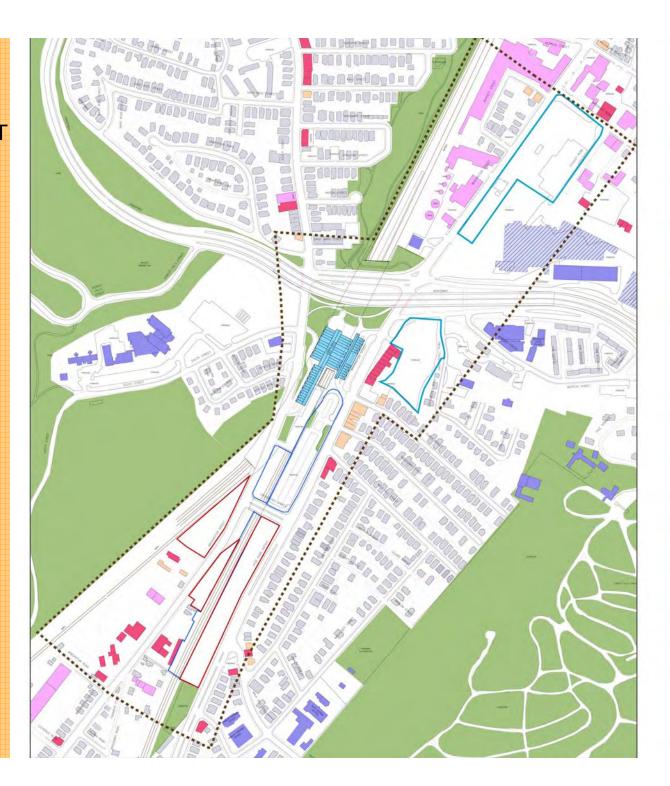


Thomas M. Menino, Mayor

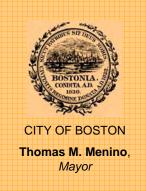
Land Use

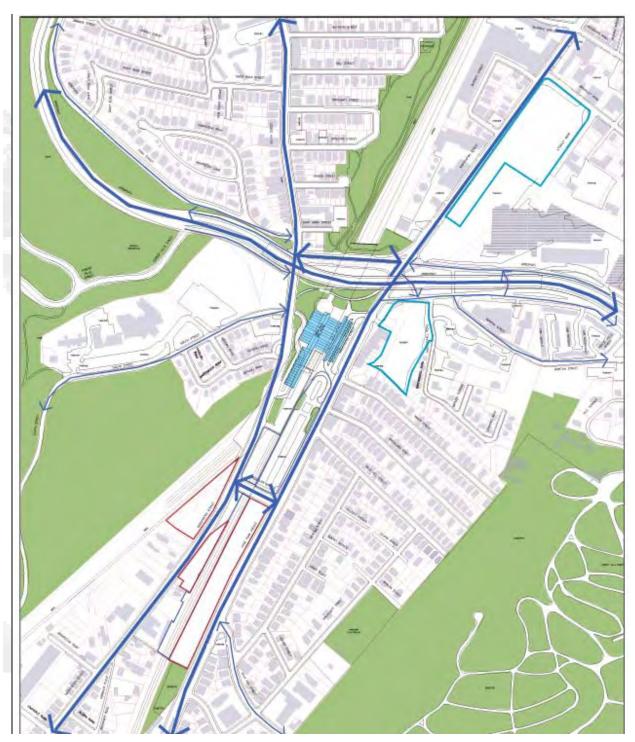


Mayor



Vehicular Circulation





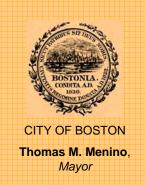


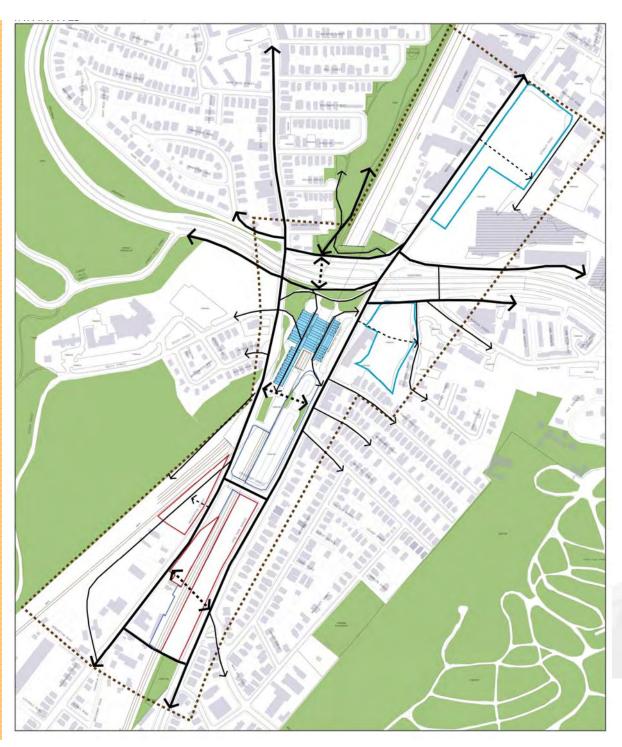
Major Routes



Secondary Routes

Pedestrian Circulation







Major Paths/Sidewalks

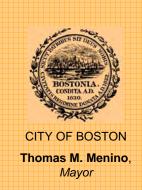


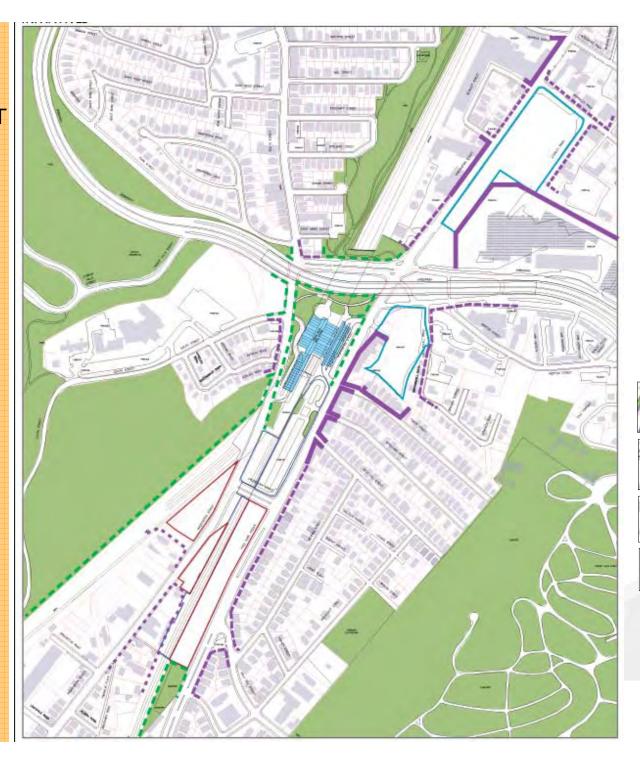
Secondary Paths/Sidewalks



Potential Links

Street Edges





Heavy Edge

Heavy/Broken

Set Back/Broken

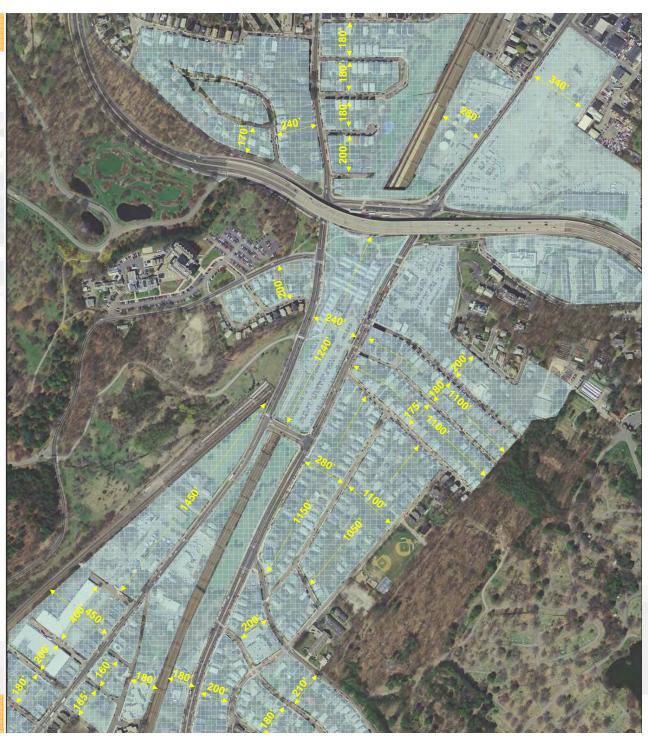
Minimal Edge

Edge

Edge

Area Block Patterns





Planning Best Practices

INFRASTRUCTURE IMPROVEMENT



VIDE ESPI ANADE

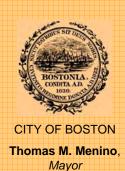
Between Pier 11 and the Brooklyn Bridge, the existing esplanade structure extends over the water 50 feet beyond the bulkhead. This additional width enables the creation of a 58 foot wide space. Here the esplanade extends beyond the FDR Drive overhead, allowing the placement of larger plants and fees in planter boxes on the relieving structure. Large open areas for play are interspersed with intimate seating areas for conversation. The continuous sidewalk and bike path along South Street are maintained, as well as space for the pervilions and covered outdoor activities. The pavilions will be programmed to enhance the residential and commercial character of the neighborhood.



East River Waterfront The City of New York

43



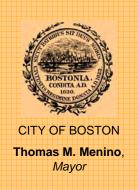


East River Riverfront Esplanade Study, New York City, NY

This planning and urban design study proposes short-term improvements and long-term strategies to reconnect Lower Manhattan's diverse communities to a two-mile stretch of East River waterfront.

Planning Best Practices

STREETSCAPE IMPROVEMENT





Wide sidewalk with adjacent seating area, lowa



Terraced sidewalk

Barcelona, Spain

Corner Building with enclosed sidewalk, **Alexandria**, **VA**



Planning Best Practices

PLAZAS/SQUARES



Paul Revere Park - Small Mall, North End



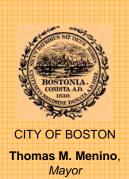
Stockholm Park - Park/Plaza, Sweden



Westlake Center - Terraced plaza, Seattle WA



Quincy Market – *Retail Square*, **Downtown**



Planning Best Practices

PARKS & PLAYGROUNDS





Parkman Playground, Jamaica Plain



Post Office Square Park, Downtown



Carter Playground, Sports park South End

Building Types

Low-Rise Housing



Multi-family Residential
2 1/2 Story wood frame

- Front porch
- Front yard



Row House

2 Story brick



Multi-family Residential

- 3 Story wood frame
- Front porch



Apartment/Condo

3 Story brick

Mid-Rise Housing



Apartment/Condo
■ 4 Story brick



Row House

4 Story brick



Apartment/Condo

5 Story brick & metal frame



Row House/Condo

5 Story brick



Apartment/Condo

6 Story brick



Apartment/Condo

6 Story brick

High-Rise Housing



Apartment/Retail

- 7 Story brick
- Residential over retail



Apartment/Retail

- 10 Story brick
- Residential over retail



Apartment/Condo

- 7 Story brick
- Residential over retail

Retail



Commercial

Single story brick & wood



Commercial

Single story brick



CITY OF BOSTON

Thomas M. Menino, Mayor



Commercial

- 4 Story brick
- Office over retail



Commercial

- 5 Story brick
- Resident & Office over retail



Apartment/Condo/Retail

- 5 Story brick
- Office over retail



Apartment/Retail

- 5 Story brick
- Residential over retail



Apartment/Service

- 5 Story brick
- Residential over community center



Residential/Retail

- 4 Story brick
- Residential over retail

Planning Best Practices

TRANSITORIENTATED
DEVELOPMENT

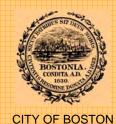






Skyline Condominiums/Arborpoint Apartments, Medford, MA

Arborpoint Apartments at Station Landing will be part of Station Landing, a 16-acre transit-oriented mixed-use waterfront development located in Medford, Massachusetts. Designed in the spirit of Smart Growth and New Urbanism, Station Landing offers a direct connection to Wellington MBTA Station (Orange Line service to Boston) and quick access to I-93. Station Landing will include residential apartments, retail/restaurant space, and offices. The site is adjacent to a riverfront park and yacht club on the banks of the Mystic River.



Thomas M. Menino, Mayor

Planning Best Practices

SUSTAINABLE
DEVELOPMENT
& GREEN BUILDINGS



Mayor



The George Robert White Environmental Conservation Center is the City of Boston's first municipal green building. It features photovoltaic roof shingles and a geothermal heat pump. Through its Boston Schools Initiative, the facility provides environmental education programs to 35 Boston elementary schools weekly. Photo: Willard Traub

George Robert White Environmental Conservation Center, Roxbury



Artist for Humanity, South Boston



Urban Edge is developing a pioneering example of green building opportunities in affordable housing. Through an MTC grant, the non-profit will install 63 kW of solar photovoltaics at the new Egleston Crossing development in Jamaica Plain and Roxbury. This installation, in combination with multiple energy efficiency measures, will reduce the project's electricity needs by 50%.

Green Building for Affordable Housing, Jamaica Plain



City Hall Green Roof, Boston

Boston FOREST HILLS IMPROVEMENT

INITIATIVES

Planning Best Practices

AFFORDABLE HOUSING



Elderly Housing in Jamaica Plain, MA



Art Block Artist Housing, South End, MA

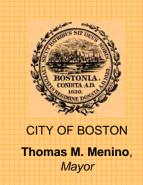


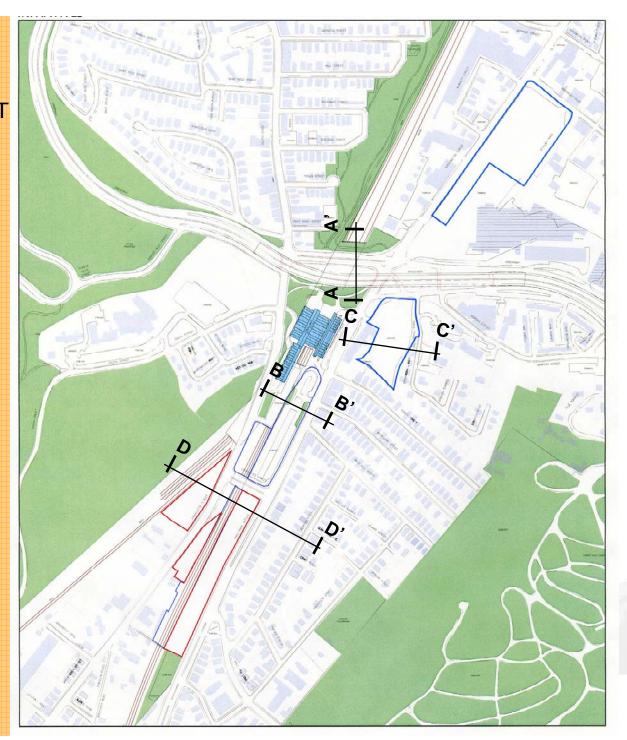
HOPE VI HOUSING PROJECT, East Boston, MA



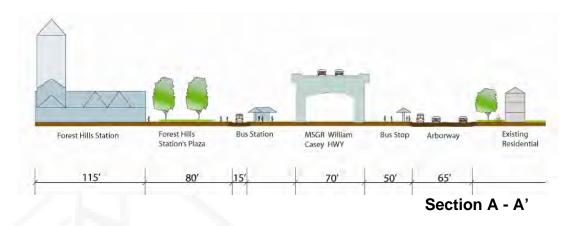
Thomas M. Menino, Mayor

Street Sections

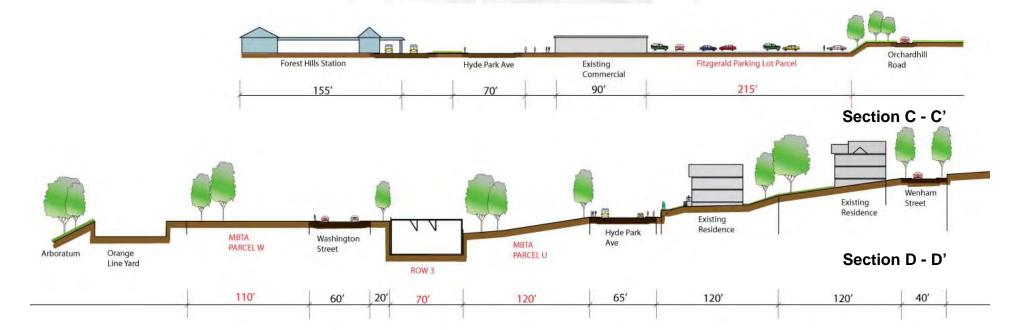




Street Sections



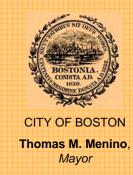




Congestion! Global Warming!

State OCD
Transit
Oriented
Development
Policies and
Programs







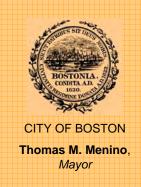
Cars are expensive!

State OCD
Transit
Oriented
Development
Policies and
Programs

In 2005, AAA estimated that the average cost of driving a new passenger car was \$702 per month (or \$8,431/yr).

Source: AAA Website, www.csaa.com; costs include depreciation,

insurance, fuel.



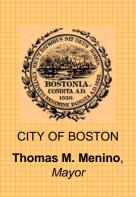


Mix of Uses. Higher Density.





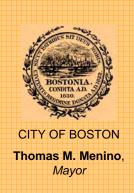
Policies and Programs







State OCD
Transit
Oriented
Development
Policies and
Programs



Mobility Choice. Pedestrian Oriented Design.







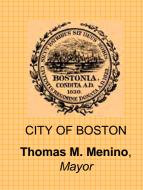




Reduced Parking Ratios

State OCD
Transit
Oriented
Development
Policies and
Programs

 Parking is a fertility drug for cars (Shoup).



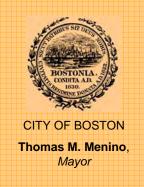


State OCD
Transit
Oriented
Development
Policies and
Programs

TOD Infrastructure & Housing Support Program

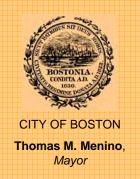
 Total of \$30M authorized to finance housing, parking, and bicycle and pedestrian facilities within ¼ mile of a transit station.

Up to \$2.5 million per project.





State OCD Transit Oriented Development Policies and Programs



Other State TOD Resources

- Other Funding
 - Priority Development Fund
 - Transit Node Program
- Advocacy and Technical Assistance



Small Group Breakout Discussion



- Emerging Community Vision 15 minuets
- Focus Areas 20 minutes
- Specific Study Sites, six 40 minutes
- Discussion Summary 15 minutes identify & clarify key comments, ideas & recommendations, prepare for group report

At 8:00 PM – Groups reconvene to report out their recommendations

