

# Lynn Waterfront Master Plan

DECEMBER ALTERNATIVES PRESENTATION

City of Lynn / EDIC S A S A K I ZHA / GEI



	Work Schedule
June	Kick-Off
June – September	Site Analysis & Property Owner / Stakeholder Meetings
September	Analysis Presentation
October – December	Alternatives Development
December	Alternatives Presentation
January – February	Preferred Plan Refinement
March	Draft Redevelopment Plan Presentation
March - April	Economic/Fiscal Impact/Implementation
Мау	Preferred Master Plan Presentation



#### Goal of the Waterfront Master Plan

- Build on current successes
- Create a mixed-use district
- Connect key areas, especially downtown to the waterfront
- Clean up and develop underutilized
  areas
- Buffer conflicting adjacent uses
- Maximize use of state-owned pier
- Overcome negative image of the waterfront

#### Property Owners & Stakeholder Meetings

Meetings

- National Grid
- Lynn Water & Sewer Commission
- Representatives of the Miles/O'Brian site
- Representatives of the O'Donnell site
- Representative from Building 19 site & Lowe's
- Mayo Group
- Lynn Business Partnership Executive
  Committee
- Mayor Clancy and Senior Staff
- North Shore Community College



#### Property Owners & Stakeholder Meetings

Comments

- History of plans for several of the sites
- Several owners are ready to develop or sell to a developer
- Height is an issue
- Would like to see marinas and water taxis
- Wind turbines proposed for area
- Power lines relocation plan
- Compatibility of uses
- NSCC expansion in place, better use of site





#### **Community Presentation Feedback**

**Issues and Goals** 

- Compatible uses
- Fear of impact to surrounding neighborhoods
- Site cleanup
- Community boating, organized water activities
- Pedestrian accessibility from downtown
- Ferry service
- Bicycle friendly design
- Build on historic heritage
- Want theaters, community activities

#### Site Conditions

6 x \$

8

1.000 Feel

YNN WAY BLA

#### Infrastructure

- Rail Corridor
- Lynnway
- Power Lines

#### Environment

- Wetlands
- Title 5 Setbacks
- Slopes > 20%

#### Regulations

- Chapter 91
- Designated Port Area

#### Site Analysis

#### **Constraints**

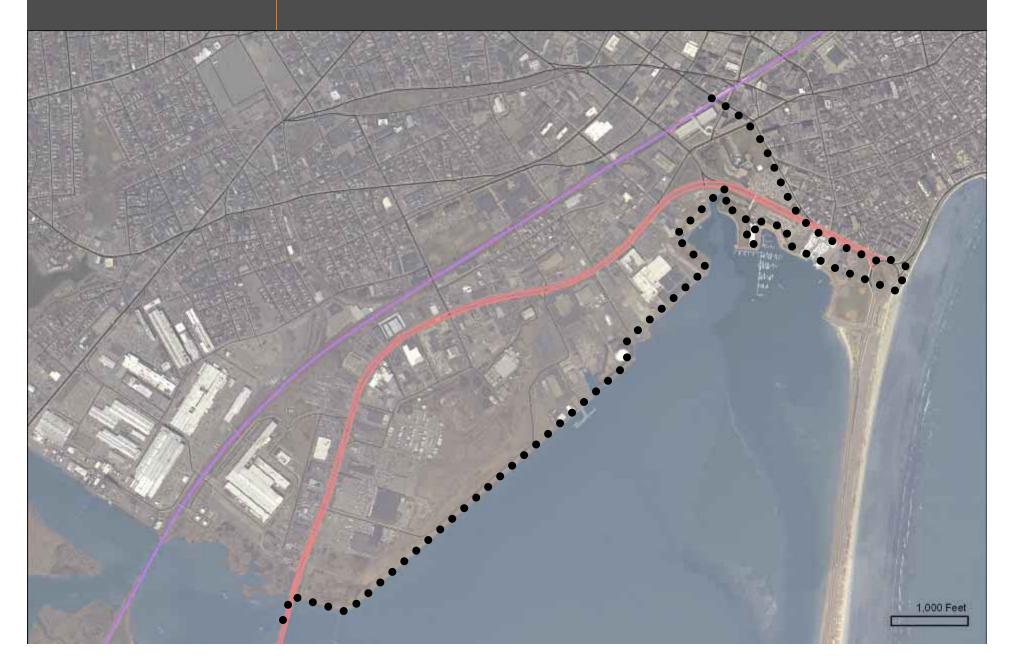
- A. Gas Tank
- B. Power Plant
- C. Water & Sewage Treatment Plant
- D. Landfill
- E. Prevailing Winds

#### Assets

- 1. Commuter Rail Station & Parking
- 2. North Shore Community College
- 3. Lynn Heritage State Park
- Existing Marina 4.
- Clocktower Office Building 5.
- City Pier/Boat Launch 6.
- 7. Public Boat Landing
- Wetland/Marsh Area 8.
- 9. Public Fishing Pier



# Site Walk Thru



# View from GE Bridge



# O'Donnell Property







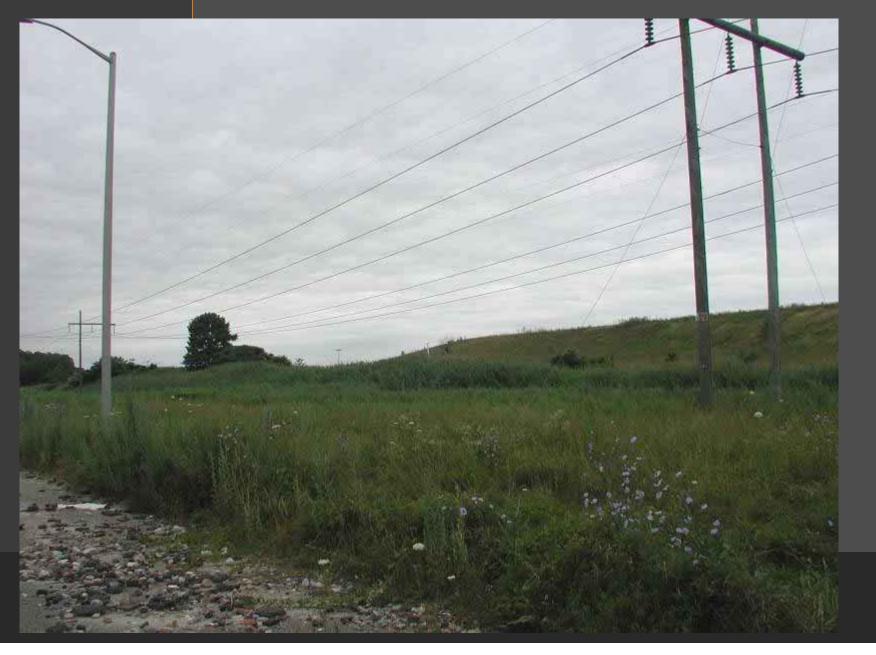
# Power Lines



# Riley Way







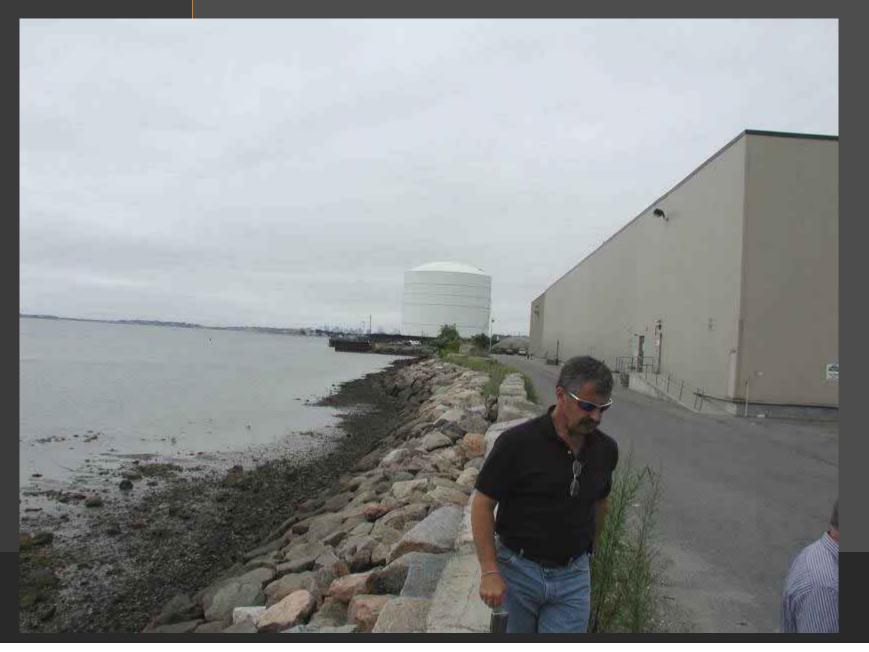
### View from Water & Sewer Landfill



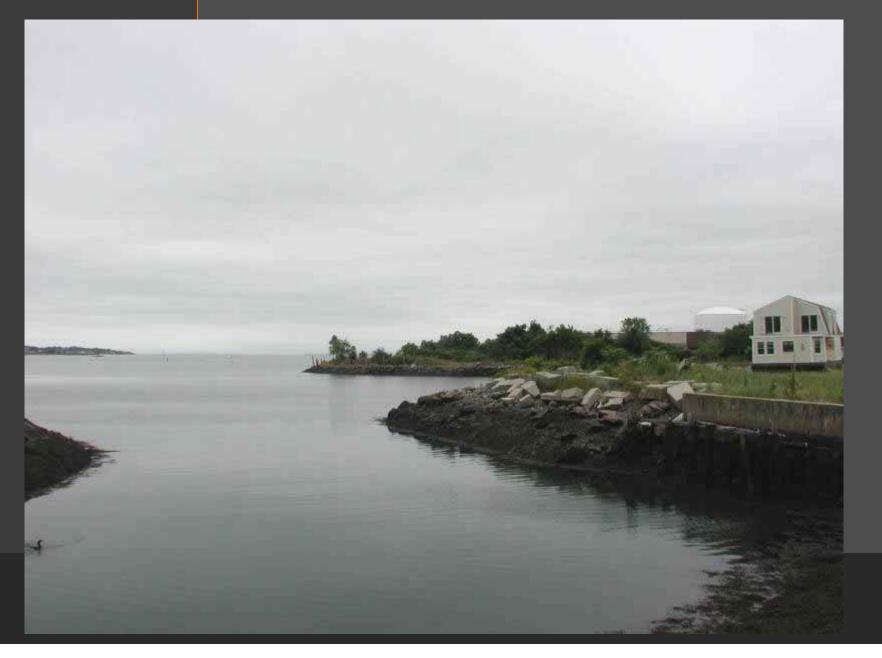
# **Commercial Port Area**



## LNG Tank & Distribution Center



## Beacon/Chevrolet Site



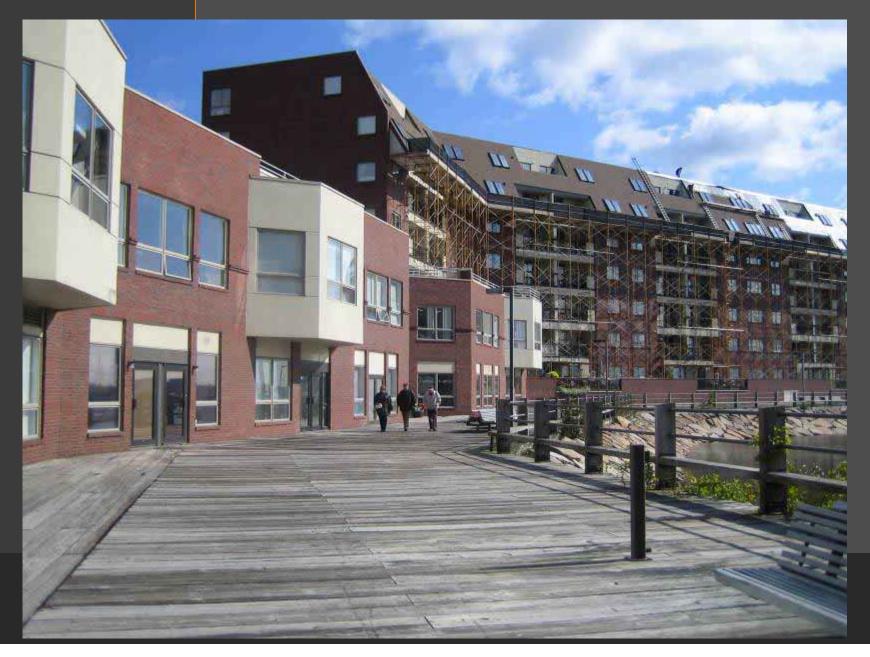
# Lynn Heritage State Park



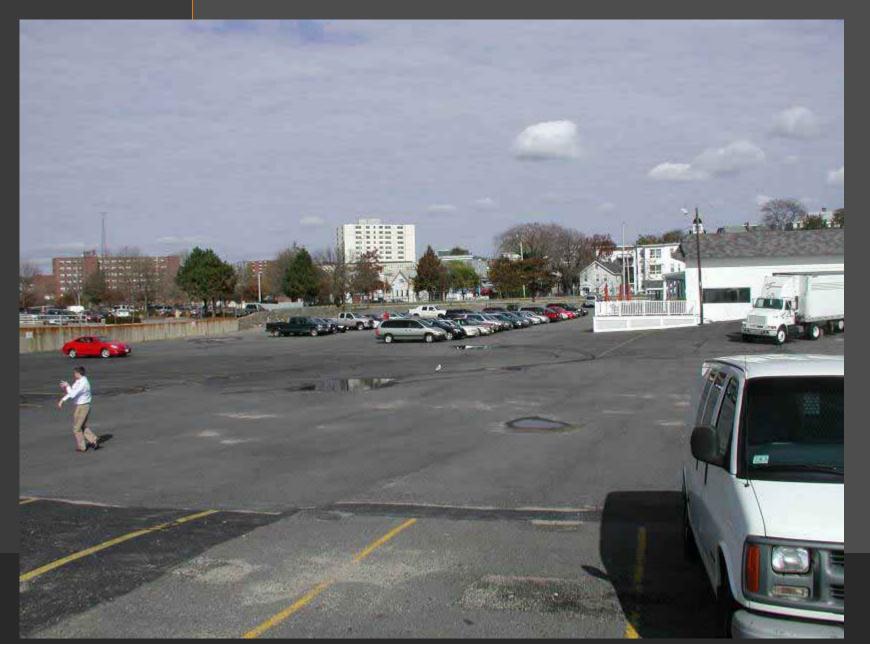
# Seaport Landing Marina



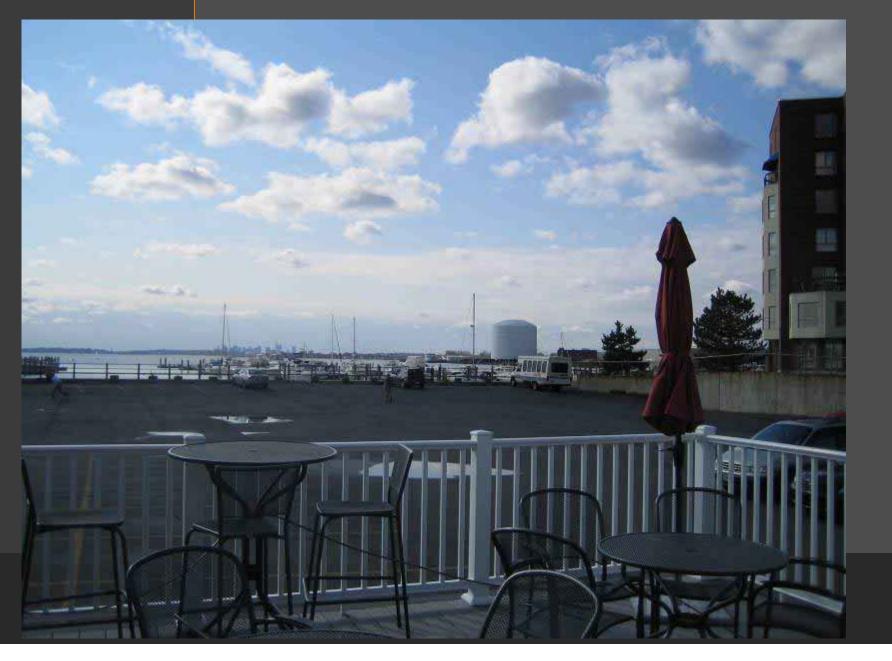
# Seaport Landing



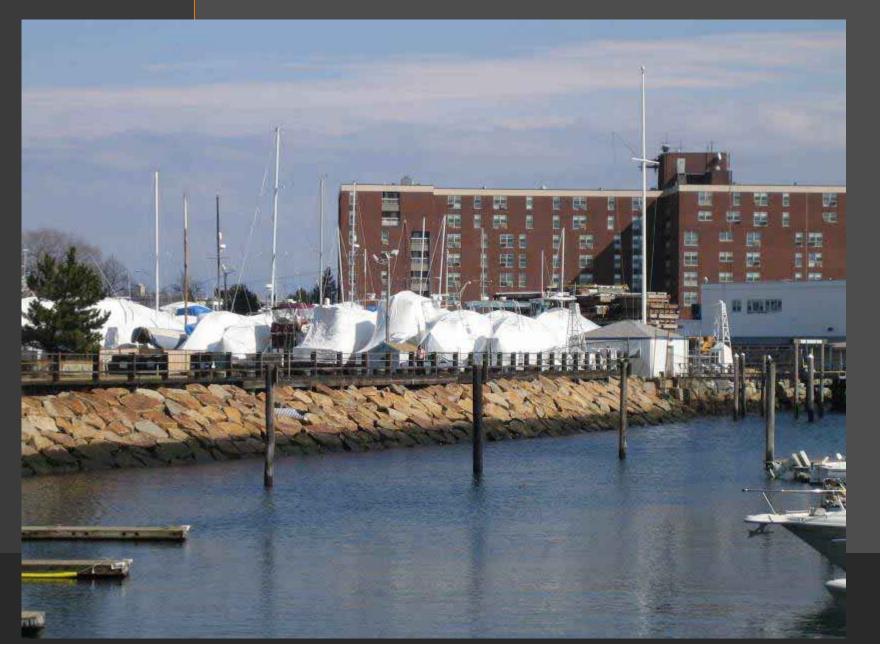
### Porthole Restaurant



### View from Restaurant



### Yacht Clubs



# Housing along the Waterfront



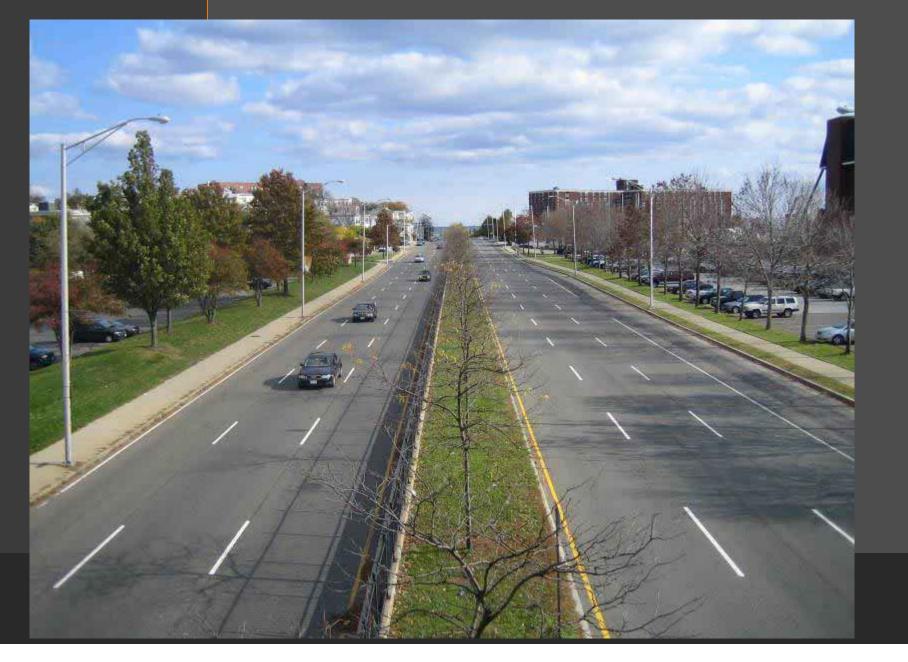
# Boat Ramp



# Nahant Rotary



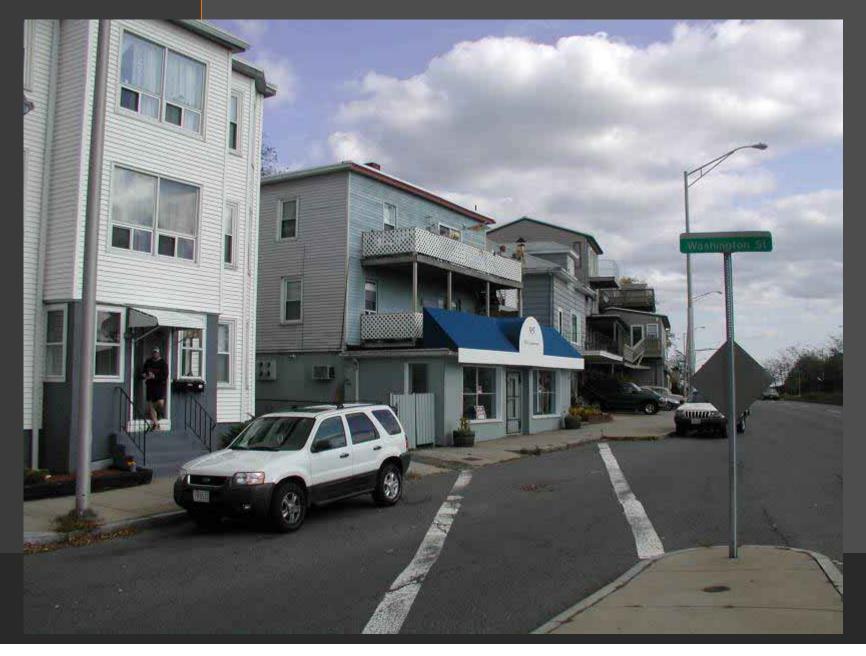
# Lynnway



# Sagamore Hill Waterfront Corner



# Washington Street at Lynnway



# Washington Street



# NSCC Parking on Washington St.



# Sagamore Street



### Suffolk Street



#### Farrar Street



### Downtown



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THE.





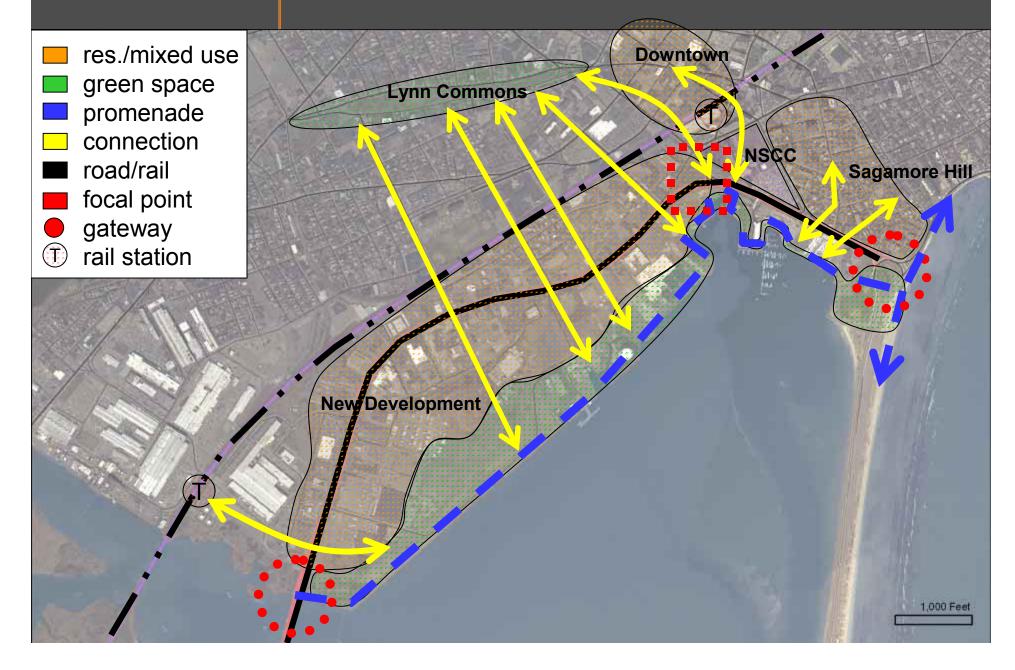




#### Principles of the Waterfront Master Plan

- Reclaim Lynn's waterfront
- Connect the City with the water
- Connections culminate in public spaces along waterfront promenade
- Create a unified open space along the water
- Create a landmark open space for celebrations
- Design a mixed use neighborhood that takes advantage of views and connections
- Design the new development as an extension of the existing urban fabric
- Transform the Lynnway into a pedestrian friendly boulevard
- Transform lower Sagamore Hill area into a vital residential neighborhood
- Upgrade the traffic system to be more pedestrian friendly

#### Framework Concept













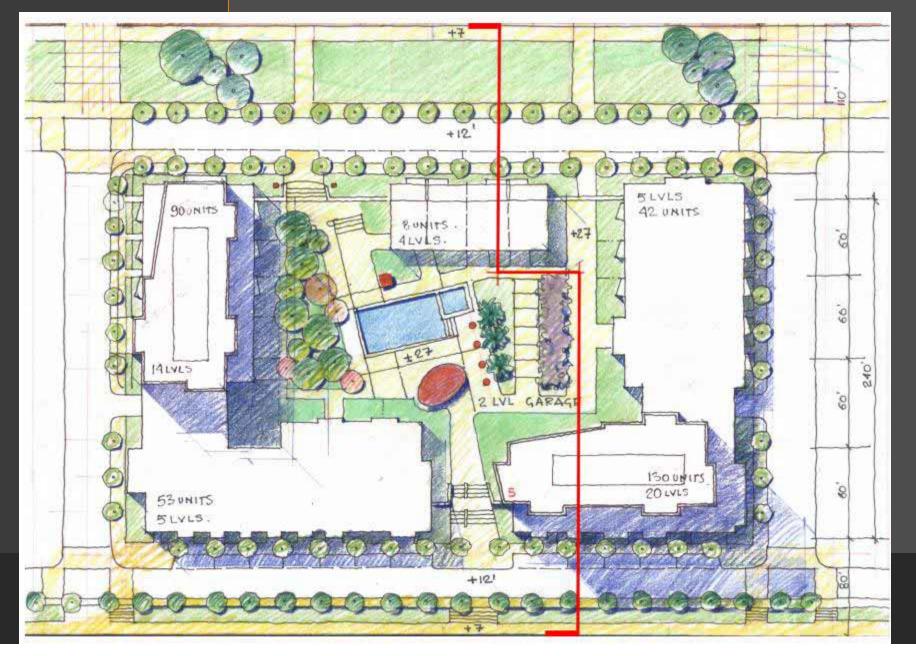








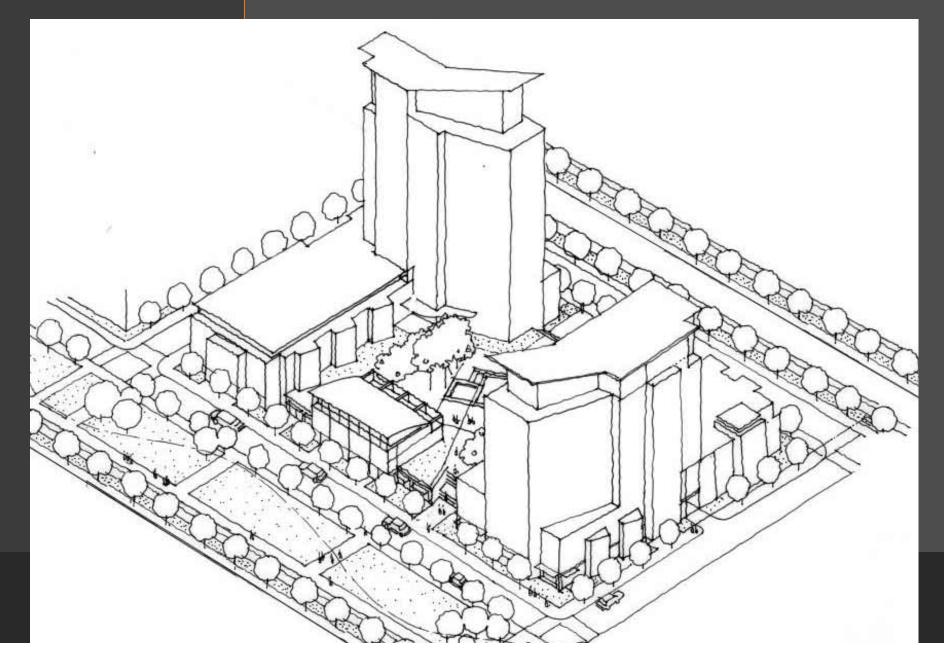
# Typical Block Layout



# Typical Section Through Block



# Typical Axonometric View









#### Sustainability Goals

- Create a walkable, livable community that promotes human interaction
- Configure buildings on the site to minimize energy use by means of natural ventilation, daylighting and shading from vegetation.
- Explore diverse transportation options
- Design walking paths and biking paths that link the built environment with the natural environment
- Conserve water resources through reuse, on-site treatment and reduction in peak demand
- Use biofiltration where possible to ensure groundwater recharge and to reduce out-of-basin transfer through stormwater drains
- Establish a natural systems framework that preserves open space, habitat, buffers, and corridors to minimize impacts to the ecosystem.





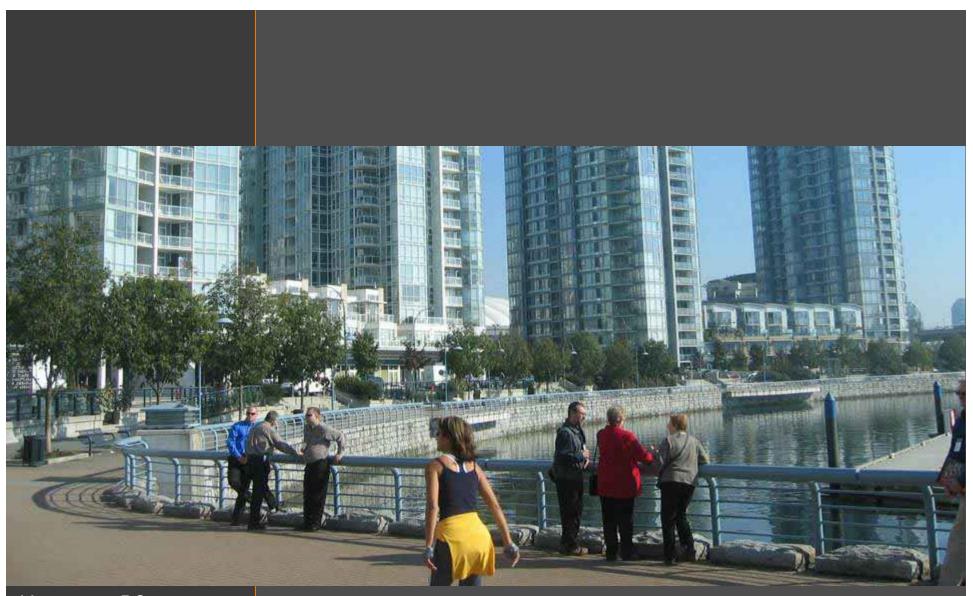
Wilkes-Barre, PA





Detroit, MI

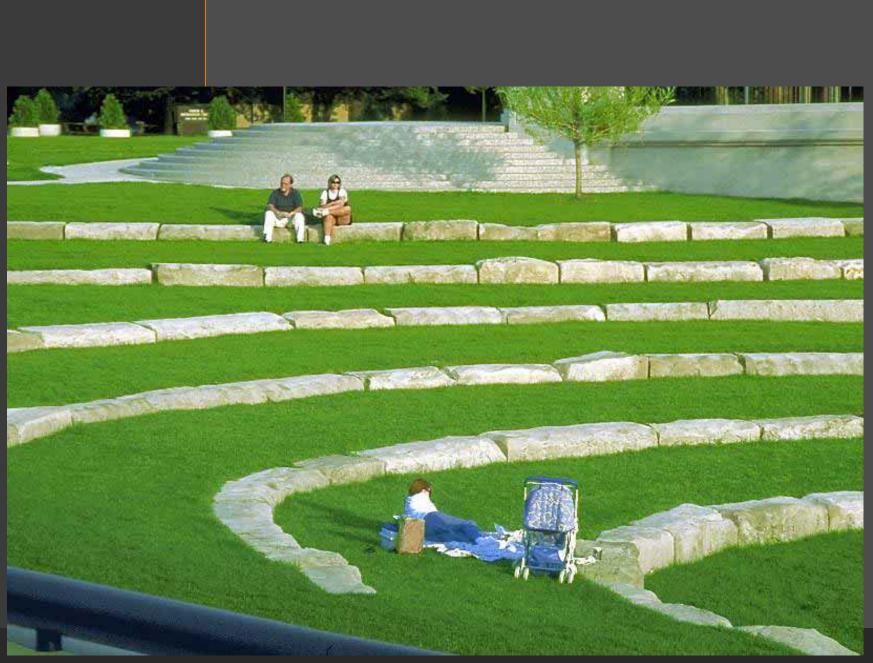




Vancouver, BC



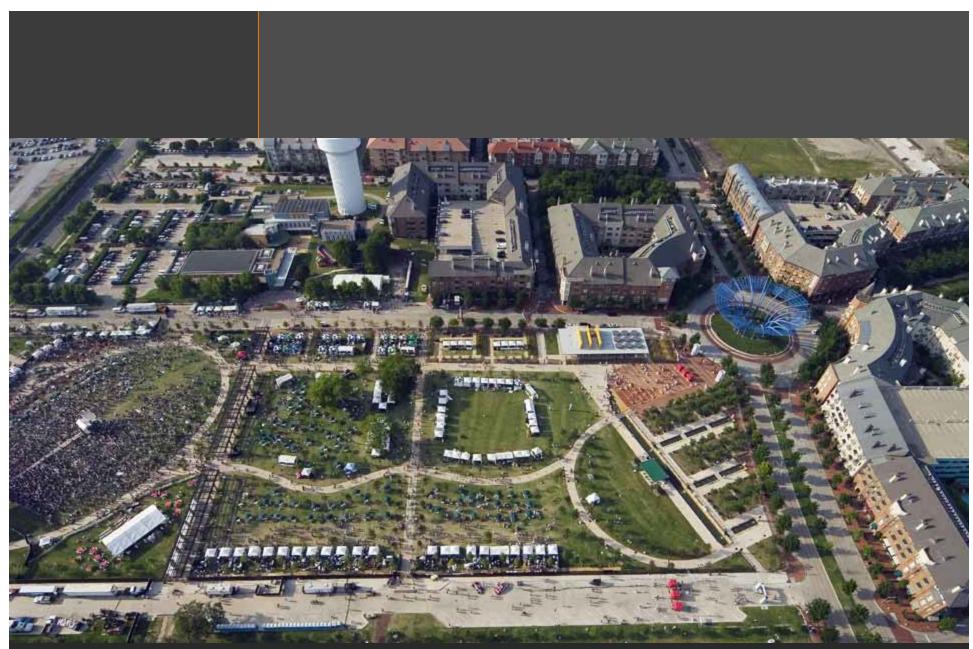
Vancouver, BC



Indianapolis, IN



Vancouver, BC



Addison Circle, Dallas, TX

