

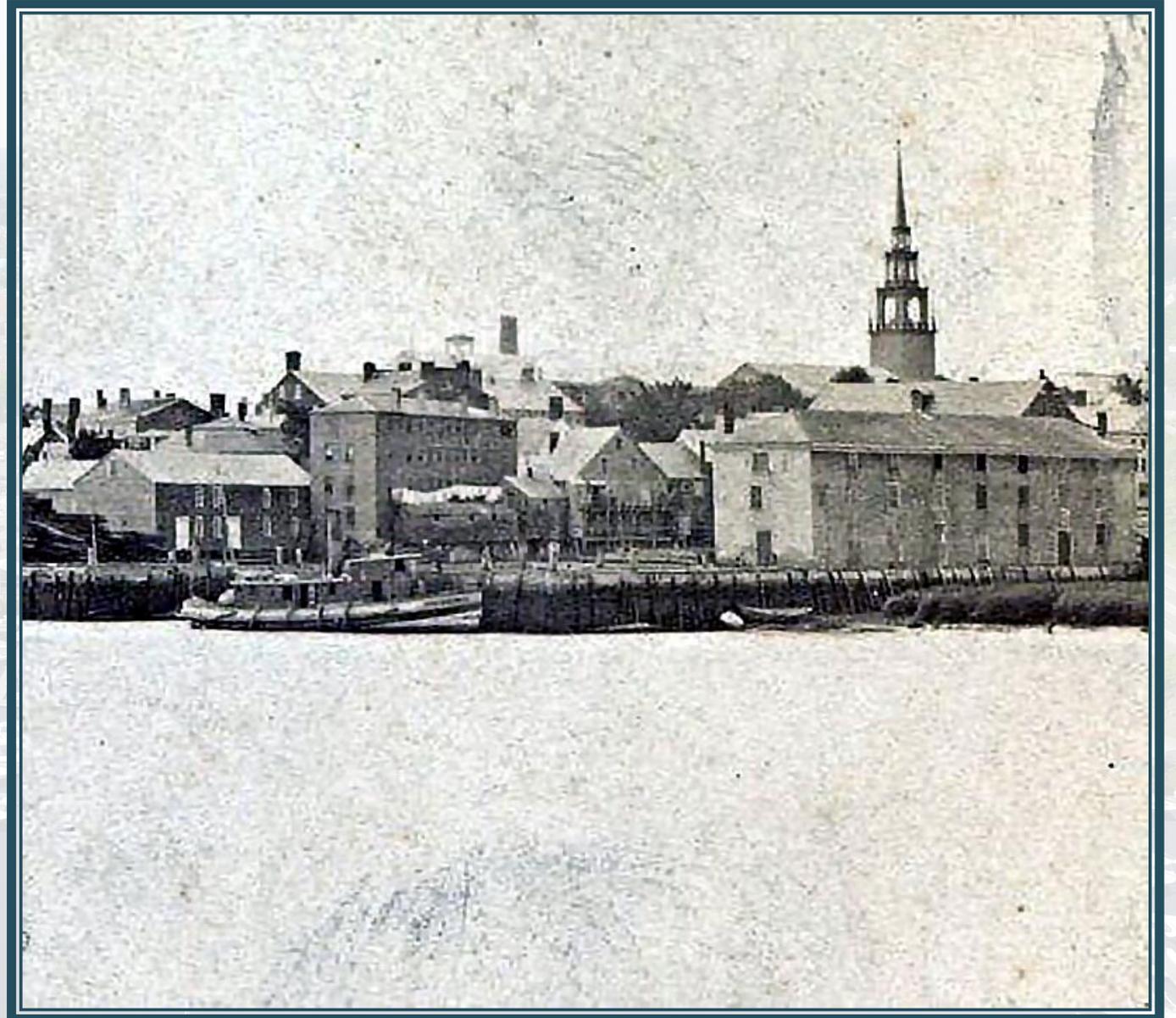
# Waterfront West

May 4, 2017

# Waterfront West

## Agenda

- **Development Team**
- **Newburyport Waterfront**
- **2003 Waterfront Strategic Plan**
- **Regulatory Constraints**
- **Next Steps / Questions**



# Waterfront West

## Development Team

### **NEW ENGLAND DEVELOPMENT**

John Twohig  
Scott Kelley



Tim Sullivan



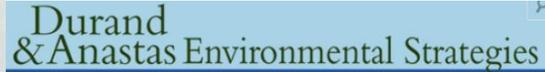
Ricardo Dumont  
Stephanie Goldberg



Steve Glowacki



Jeffrey Dirk



Steve Mague



Kathryn Barnicle



Mark Fougere



Vern Kokosa



Paul Foley



# Waterfront West

## 2003 Waterfront Strategic Plan



Establish a system of public ways extending the historic street pattern of Newburyport to the water.



Extend the scale and character of downtown Newburyport to the waterfront by establishing a vibrant harbor side neighborhood.



Improve the pedestrian character of Merrimac Street with trees, walks, and infill redevelopment from the North End to the Downtown.



Support maritime activities in the Waterfront Mixed Use (WМУ) Zone while supporting a healthy mix of uses set back from the shore.



# Waterfront West

## Regulatory Constraints

### Regulatory Constraints We Considered:

- Flood Plain
- Chapter 91

Market Square

Central Waterfront

Hilton's Marina

Windward Marina

Green St.

Titcomb St.

Market St.

Merrimac St.

Route 1



# Waterfront West

## Flood Zone Regulations

### LEGEND

 Present High Water Mark

 VE Zone (El. 14)  
- Elevation of lowest structural horizontal member must be at least El. 14, 5-6.5 feet above existing ground surface



# Waterfront West

## Flood Zone Regulations

### LEGEND

 Present High Water Mark

 VE Zone (El. 14)  
- Elevation of lowest structural horizontal member must be at least El.14, 5-6.5 feet above existing ground surface

 AE Zone (El. 13)  
- First Floor Elevation must be at least El.13, 4-5.5 feet above existing ground surface



# Waterfront West

## Flood Zone Regulations

### LEGEND

 Present High Water Mark

 VE Zone (El. 14)  
- Elevation of lowest structural horizontal member must be at least El.14, 5-6.5 feet above existing ground surface

 AE Zone (El. 13)  
- First Floor Elevation must be at least El.13, 4-5.5 feet above existing ground surface

 AE Zone (El. 12)  
- First Floor Elevation must be at least El.12, 3-4.5 feet above existing ground surface

\*2014 FIRMs Map, Data Provided by Horsley Witten Group



# Waterfront West

## Chapter 91 Waterfront Regulations

### LEGEND

-  Water Dependent Use Zone
  - No Parking
  - No New or Expanded Non Water Dependent Use Buildings



# Waterfront West

## Chapter 91 Waterfront Regulations

### LEGEND

-  Water Dependent Use Zone
  - No Parking
  - No New or Expanded Non Water Dependent Use Buildings
-  100' Mean High Water Setback
  - No Private Tenancy at Ground Level
  - Ground Level Must be Facility of Public Accommodation which includes / Allows Parking



# Waterfront West

## Chapter 91 Waterfront Regulations

### LEGEND

-  Water Dependent Use Zone
  - No Parking
  - No New or Expanded Non Water Dependent Use Buildings
-  100' Mean High Water Setback
  - No Private Tenancy at Ground Level
  - Ground Level Must be Facility of Public Accommodation which includes / Allows Parking
-  Commonwealth Tidelands
  - No Surface Parking



# Waterfront West

All Constraints

## LEGEND

- Present High Water Mark
- VE Zone (El. 14)
- AE Zone (El. 13)
- AE Zone (El. 12)
- Water Dependent Use Zone
- 100' Mean High Water Setback Line
- Commonwealth Tidelands



# Waterfront West

## 2003 Strategic Waterfront Plan Goals

### STATED PLAN GOALS

- Provide continuous and general access along the water for passive enjoyment.
- Ensure that active ground floor public uses front onto major streets.
- Ensure a healthy mix of uses that serve the downtown community and support a vibrant mix of activities year round.
- Create a framework of streets, walks and squares that are clearly public and controlled by the City.
- Create a fourth public space along the waterfront – an urban square market place and/or plaza facing the water and lined with active uses.
- Maintain Marina Uses



