# Waterfront West Overlay District Context & Background



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## Context & Background

#### Overview:

- 1. 2003 Waterfront Strategic Plan (Policy Statements)
- 2. 2004 Waterfront West Overlay District (WWOD)
- 3. 2017 New England Development Proposal
- 4. 2018 New England Development Proposal
- 5. 2019 Ad Hoc Committee Report (Policy Statements)
- 6. 2019 Proposed Zoning Amendment

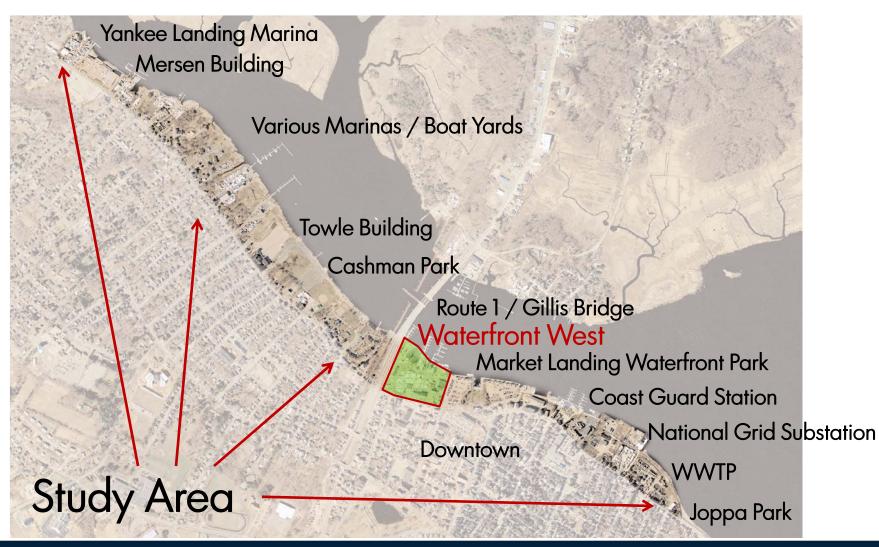


# Waterfront West - Downtown Newburyport



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"Development of some key privately held waterfront properties abutting the central waterfront appears imminent and represents a significant opportunity to extend the streets and character of historic Newburyport to the waterfront." [emphasis added]

- "Newburyport no longer has the same relationship of city to harbor that it had in the early 1800s when the <u>Federal-style commercial</u> <u>blocks were built down to the water's edge..."</u> [emphasis added]
- "The Strategic Plan focuses primarily on the task of reconnecting city and harbor by means of parks, public streets, walkways, bike trails, architecture, and a vibrant mix of community uses." [emphasis added]

## Background:

- 1. Prepared for the City of Newburyport
- 2. By Planning Consultants w/Planning Dept.
- 3. Adopted by City (Policy Guidance)
- 4. Vision for future waterfront
- 5. Resulted in adoption of the Waterfront West Overlay District (WWOD) in 2004

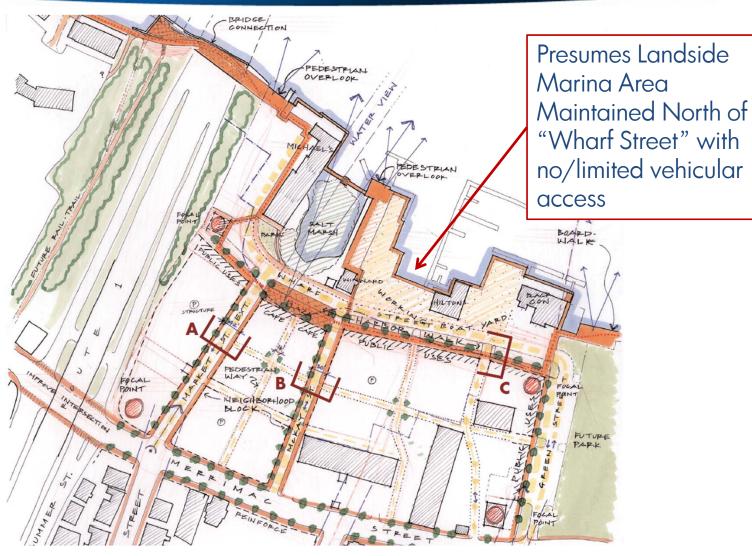
## Four Primary Goals:

- 1. Support the working waterfront and enhance facilities for recreational and commercial maritime uses.
- 2. Reinforce and <u>extend the historic downtown to the waterfront with a new mixed-use neighborhood.</u>
- 3. Dramatically <u>improve public access to the waterfront</u> while linking the North End and South End to the downtown.
- 4. Enhance and <u>expand public parks and civic spaces</u> along the harbor for relaxation and recreation.

#### Waterfront West - Land Use:

- 1. Reflect historic character of downtown Newburyport.
- 2. Ensure vibrant mix of uses to support activities year round.
- 3. Ensure active ground floor "public" uses front onto major streets/blocks.
- 4. Allow residential uses on upper floors.
- 5. Allow some ground floor residential uses along secondary streets leading to the waterfront (Market and "McKay").
- 6. Ensure sufficient parking for all new uses; encourage structured/underground parking to avoid surface lots.
- 7. Create a framework of "public" streets, walks and squares.

Schematic Site Plan

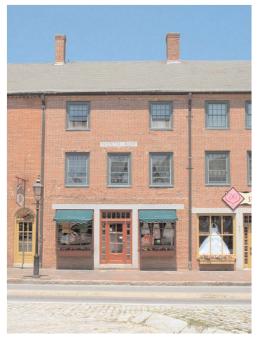


#### Waterfront West - Public Streets & Walks:

- 1. Extend existing pattern of streets/blocks to waterfront.
- 2. Lateral streets tightly framed by buildings, framing views of water where possible.
- 3. Extend Market Street to the Water; reorient to frame views to embayment.
- 4. Create "McKay Street" public access to waterfront.
- 5. Create "Wharf Street" public access along waterfront south of Marina; with public parking; line south side with "active frontage";
- 6. Create a public plaza for public events, activities & vendors; lined with "active frontage" (shops/hotel, etc.)
- 7. Establish design guidelines (architecture & site design)

## Waterfront West - Design Guidelines:

- 1. Reduced "zero lot line" setbacks
- 2. Continuous street facades with firewalls
- 3. Facade articulation & fenestration
- 4. Front doors on public ways (service entries to rear)
- 5. Max building height: 35 feet (3 stories); greater height on downward (river) facing facades
- 6. Traditional pattern of windows/doors facing public ways
- 7. Materials: predominantly red brick and slate colored roofing



## Waterfront West - Parking:

- 1. Allow remote parking within 500' of new buildings
- 2. Encourage underground/structured parking
- 3. Avoid extensive surface parking lots (consolidate "footprint")
- 4. Parking garages: 50% ground floor "active frontage"
- 5. Ramps to underground parking "hidden" (access from rear where possible)

## Purposes:

- 1. Implement 2003 Waterfront Strategic Plan (for WW)
- 2. Encourage consistent character of building patterns, scale, setbacks, height, density, and design
- 3. Eliminate excessive "yard setback requirements," provide mandatory "build-to" lines, increase allowable lot coverage (for buildings);
- 4. Encourage mixed-use buildings with active first floor uses;
- 5. Promote a lively mixed-use waterfront district with ample public space and intimately scaled streets/pedestrian ways with key views to the water;
- 6. Maintain and protect marine-dependent uses consistent with the requirements of Commonwealth Chapter 91;

## Purposes:

- 7. Discourage expansive surface parking lots; encourage structured parking;
- 8. Encourage "shared parking" in mixed-use projects to diminish overall parking requirements;
- 9. Encourage pedestrian access to the water (pedestrian alleys, sidewalks, plazas, etc.)
- 10. Preserve existing historic structures through adaptive reuse;
- 11. Encourage affordable housing.

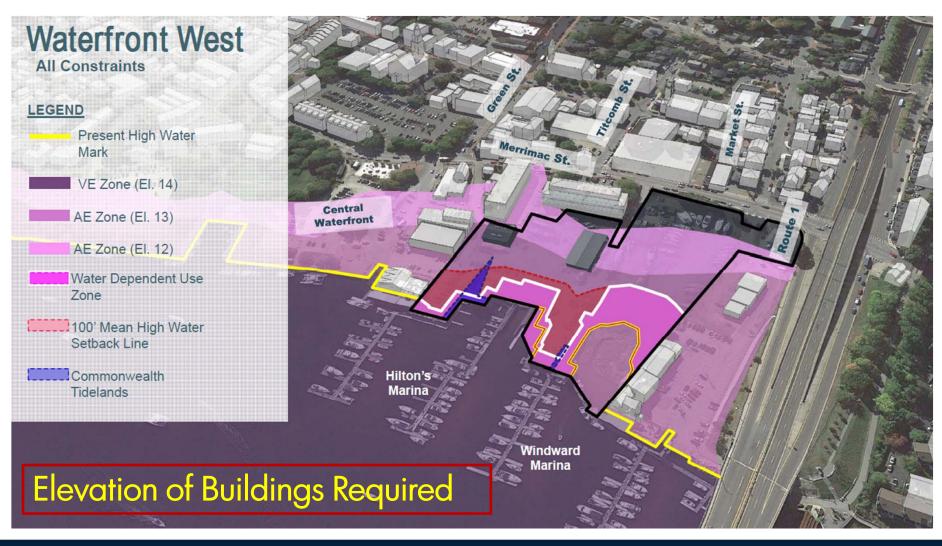
## Key Provisions:

- 1. 4-Acre Requirement for a WWOD Special Permit (otherwise underlying WMU District applies)
- 2. Max Building Height: 35' (3 stories), except:
  - A. 40' for parking structures adjacent to Route 1
  - B. 40' for buildings perpendicular to River with commercial/quasi-public uses on the first floor
- 3. 33% Open Space, excluding public streets
- 4. Parking provided by applicant within:
  - A. 500' for commercial/hotel uses
  - B. 300' for residential uses
- 5. Shared parking allowed subject to review/approval by Planning Board.

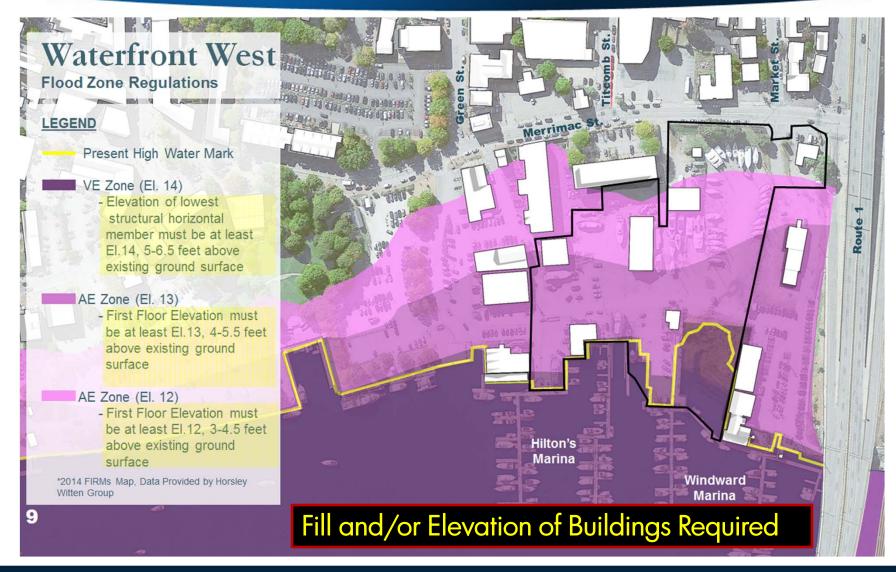
## Challenges for New England Development (NED):

- 1. Permitting required from both Planning Board & ZBA
- 2. Discretionary Permitting (Project Financing, Phasing, Appeals)
- 3. Allowed Uses Conflicting (Hotel/Multi-Family by SP; Mixed Use by-right)
- 4. 4-Acre Minimum (for a WWOD-SP)
- 5. Frontage: 60' (encourages larger lots/development)
- 6. Height: 35-40' (no allowance for Flood Zones)
- 7. Density Threshold?

## 2014 Revisions to Flood Zone Mapping



## 2014 Revisions to Flood Zone Mapping

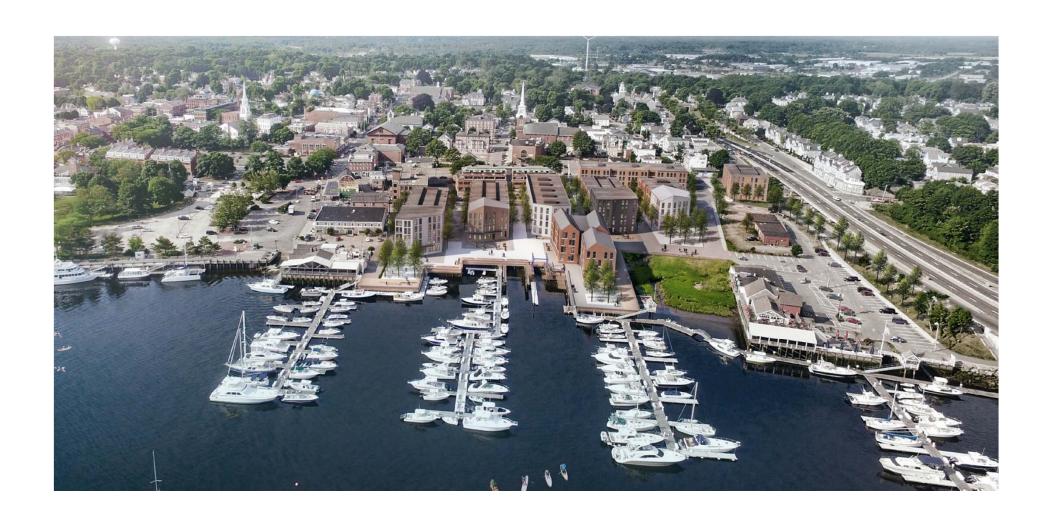


## Key Provisions:

- 1. Modified (reduced) WWOD-SP area
- 2. Schematic "Master Site Plan"
- 3. Phased Development Sequence
- 4. As-of-Right Permit Process with Conformance Review
- 5. 8 Buildings Extending Mostly Perpendicular to the River (no front/back or coherent "blocks"; confusing vehicular and pedestrian circulation patterns);
- 6. 3 Major Ways/Wharfs (Browns, McKays, Tournament)
- 7. Buildout:
  - A. 145 Residential Units
  - B. 120 Hotel Rooms
  - C. 6,500 sq.ft. Commerial Uses

3, 4, 5 Stories

285 Spaces

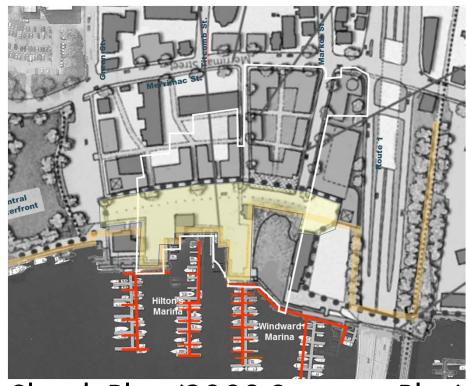








## Site & Building Configuration



Sketch Plan (2003 Strategic Plan)



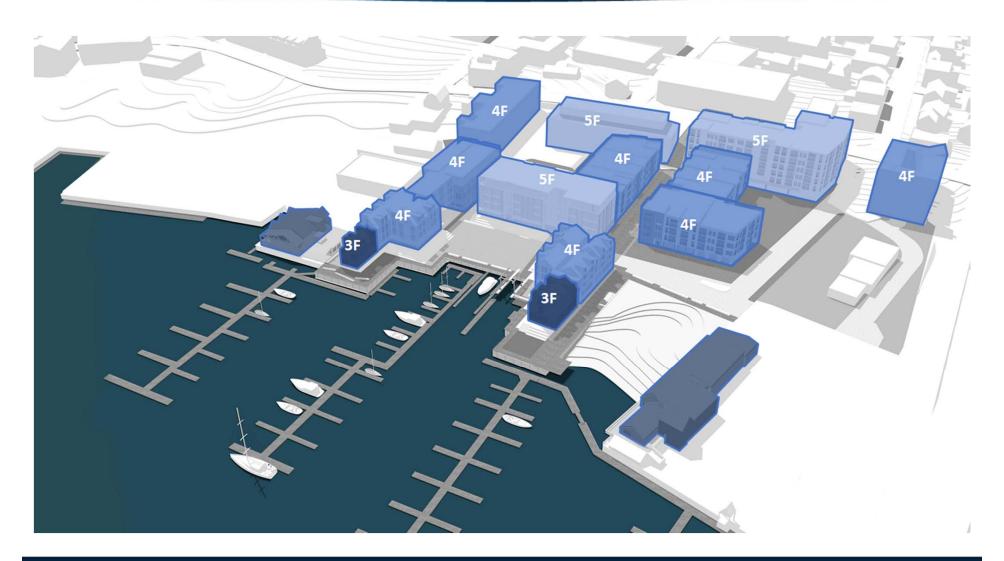
Master Site Plan (2017 NED)

## **Key Provisions:**

- Modified (reduced) WWOD-SP area
- Schematic "Master Site Plan"
- 3. Phased Development Eliminated
- 4. As-of-Right Permit Process with Conformance Review
- 5. 5 Buildings Arranged in Blocks (clear front/back; better vehicular and pedestrian circulation patterns);
- 6. 3 Major Ways/Wharfs (Browns, McKays, Tournament)
- 7. Buildout:
  - A. 200-230 Residential Units
  - B. 100 Hotel Rooms
  - C. 10,000 sq.ft. Commerial Uses

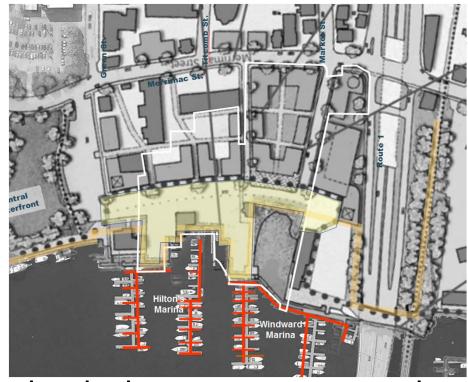
3, 4, 5 Stories

392 Spaces





## Site & Building Configuration



Sketch Plan (2003 Strategic Plan)



Master Site Plan (2018 NED)

#### 1. Flooding & Resilience:

- Require 2' above FEMA Flood Elevations (Residential)
- Require Peer Review of Flood Study with Special Permit

#### Land Uses:

- Maintain 4 acre minimum
- Mix of Uses for year-round vibrancy
- Require Hotel
- Residential/Office As-of-Right
- Retail/Restaurant/Service (5k-10k sq.ft. max, capped unit sizes)
- Active Ground Floor Uses (main streets and anchor corners)
- Residential Uses & Screened Parking (secondary streets)

#### 3. Public Space:

- Pedestrian route East/West along River's edge
- 33% Minimum Open Space, excluding streets
- Public Access Easements
- 10K sq.ft. Public Square lined with "Facilities of Public Accommodation"
- Quasi-Public Streets: Wharf Street, Tournament Wharf/Market Street Ext., McKay's Wharf Way, Brown's Wharf Way

#### 4. Dimensions:

- "Compatibility" with Federal-style buildings, not strict "conformity"
- Require 3D Model of building massing for review
- Zero-Lot-Line Setbacks (with exceptions for sight lines, residential setback of 20' for upper levels, etc.)
- Further Study: lot coverage, street frontage, lot area
- Further Study: building heights/3D model (35' / 55' / 45')

#### 5. Vehicular & Pedestrian Circulation:

- Differentiation of surface materials (cars, pedestrians, bicycles)
- Continuous 10-12' Harborwalk
- Reduce size of, and adequately screen surface parking areas
- Pedestrian prioritized over automobiles
- All parking provided on-site, or in close proximity, without use of public parking facilities
- Parking Required for Principal Uses:
  - Hotel = 1.0 per guestroom
  - Marina = 0.5 per slip
  - Residential = 1.0/studio, 1.25/1 BR, 1.5/2 BR, 2.0/3+BR

#### 6. Affordable Housing:

- Minimum 12% of all units at typical 80% AMI
- Consideration for units with 50% AMI, or increase to 15% of units
- Forbid placement of affordable units off-site and "Payment in Lieu"

#### 7. Design Standards:

- Minimum standards for window fenestration and building articulation
- "High quality" design and materials
- Forbid flat roofs
- Encourage varied architecture
- Clear "fronts" and "backs" to building facades

#### 8. Permitting Process:

- Area-Wide Special Permit from the Planning Board
- Site & Architectural Design Review by Planning Board
- Require Development Agreement (outside of Zoning) for enforceable project phasing, mitigation and public benefits
- Studies Required with Application:
  - Traffic
  - Parking
  - Water/Wastewater
  - Stormwater Management
  - 3D Model of Building Massing
  - Photosimulations from Publicly Accessible Vantage Points
  - Flood Mitigation
  - Sustainability Measures (LEED, LID, etc.)

#### Public Benefits:

- Funding to expand Market Landing Park (NRA/Central Waterfront)
- 2. Signalization of Route 1/Merrimac Street Intersection
- 3. Greater Affordable Housing
- Artist Workspace (subsidized)
- Meeting Space (subsidized) hotel/conference room?
- Relocation/Maintenance of Large Boat Lift
- Funding to Repair/Maintain Central Waterfront Bulkhead/Boardwalk
- Deed entirety of "Lower Custom House Way" to City
- Funding to Repair/Maintain Market Square Brickwork
- Deed to "Lombardi Oil Site" (Titcomb Street) for City Employee Parking

## Next Steps:

- Evaluate 3D Model
   confirm acceptable Building Heights across site
- 2. Draft Zoning Amendment codify agreed upon parameters
- 3. Draft Development Agreement specify Public Benefits, Special Terms

# Proposed Zoning Amendment

## Key Provisions:

- 1. Maintains 4-acre minimum for proposed development
- 2. Master Development Plan (MDP) approved by City Council
- 3. Building Layout & Architectural Review (BLAR) by Planning Board
- 4. Required Mix of Uses (hotel, residential, retail/restaurant, etc.)
- 5. Affordable Housing (12% of all units)
- 6. 25% Open Space
- 7. At Least One Public Space of 10,000+ sq.ft.
- 8. Residential 2' above Flood Plain

## Proposed Zoning Amendment

## Key Provisions:

- 9. Building Heights:
  - 35' for buildings 400' from Merrimac Street
  - 55' for buildings with frontage on Merrimac Street
  - 45' for all other buildings
- 10. Architectural Standards
- 11. 3 Major Ways/Wharfs (Browns, McKays, Tournament)
- 12. Parking Requirements:
  - Residential: 1.0/studio, 1.25/1 BR, 1.5/2 BR, 2.0/3+BR
  - Hotel = 1.0 per guestroom
  - Marina = 0.5 per slip
  - Retail & Other = (off-site in proximity or use of public parking with payment into Intermodal Transportation Improvement Fund)

# Permitting Process

	Existing WWOD (2004)	Proposed Amendment (2019)
Permit Type(s)	<ul><li>Special Permit &amp;</li><li>Site Plan Approval</li></ul>	<ul> <li>Master Development Plan (MDP)</li> <li>Building Layout &amp; Architectural Review (BLAR)</li> <li>Development Agreement (DA)</li> </ul>
Primary Permit Granting Authority	Planning Board	City Council (MDP)
Secondary Permit Granting Authority	N/A	Planning Board (BLAR)

## **Key Provisions:**

- 1. Includes 5.7 acres within WWOD
- 2. Based [*generally*] on proposed zoning amendment
- 3. Schematic "Master Development Plan" (MDP)
- 4. 3D Model "Photosimulations"
- 5. Impact Studies (traffic, utilities, flood, fiscal)
- 6. 7 Buildings Arranged in Blocks
- 7. Buildout:
  - A. 215 Residential Units
  - B. 85-100 Hotel Rooms
  - C. 10,000 sq.ft. Commercial Uses

3, 4, 5 Stories 392 Spaces

## Draft Zoning in view of NED's Proposed M.D.P.

Density/Building Height/Massing/Volume \*

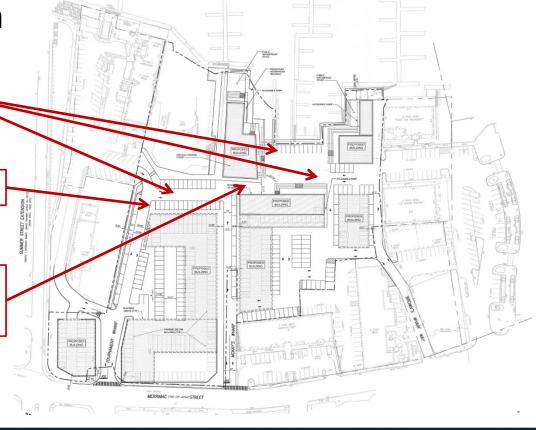
2. Parking On-Site/Public Space/Circulation \*

3. Architectural Design

Parking in "Public" Spaces (Vehicles vs. Pedestrians)

Displaced Parking used by Michaels'?

Pinch Points (Pedestrian/Fire Access) (Vehicles vs. Pedestrians)



## Draft Zoning in view of NED's 3D Model

Density/Building Height/Massing/Volume \*





Photosimulations (Web Link)

## Waterfront West Development - Substantive Issues

#### (First Seek Consensus on Major Issues)

- 1. Density/Building Height/Massing/Volume
- 2. Mitigation of Project Impacts (traffic, water/sewer, etc.)
- 3. Permitting Process & Permit Granting Authority
- 4. Adequate Parking for all Uses
- 5. Flood Hazard Mitigation & "Resiliency"
- 6. Criteria for Energy Efficiency & Sustainability
- 7. Quality of Public Space/Pedestrian Connectivity
- 8. Hotel Requirement(s)? (Size, Type, Conference Space, etc.)
- 9. Affordable Housing Requirements
- 10. Architectural Compatibility (Design Standards)
- 11. Required Public Benefits (Development Agreement)

## Public Comment

For more information go to:

EngageNewburyport.com/waterfront-west