

The City of Astoria,
Oregon

Riverfront Vision Plan Urban Core Implementation



Town Hall Meeting

September 13, 2018





Meeting Objectives

- Review Riverfront Vision Plan background & objectives for Urban Core Area
- Describe key issues for the Urban Core and potential approaches to implementation
- Describe process for code amendments
- Public comments and discussion on implementation







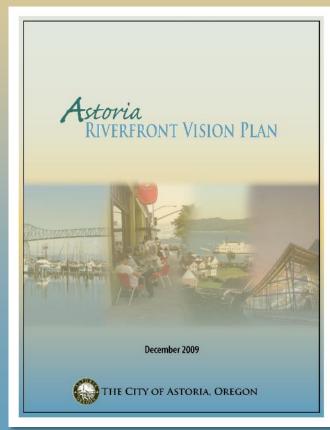
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Riverfront Vision Plan, 2009

Core Principles:

- 1. Promote physical and visual access to the river
- 2. Encourage a mix of uses that supports Astoria's "working waterfront" and the City's economy
- 3. Support new development that respects Astoria's historic character
- 4. Protect the health of the river and adjacent natural areas
- Enhance the River Trail







Four Distinct Areas

Bridge Vista Urban Core Civic Greenway

Neighborhood Greenway







Riverfront Vision implementation so far



- Civic Greenway Overlay Zone 2014
- Bridge Vista Overlay Zone 2015
- Neighborhood Greenway Overlay Zone 2015





Urban Core Area



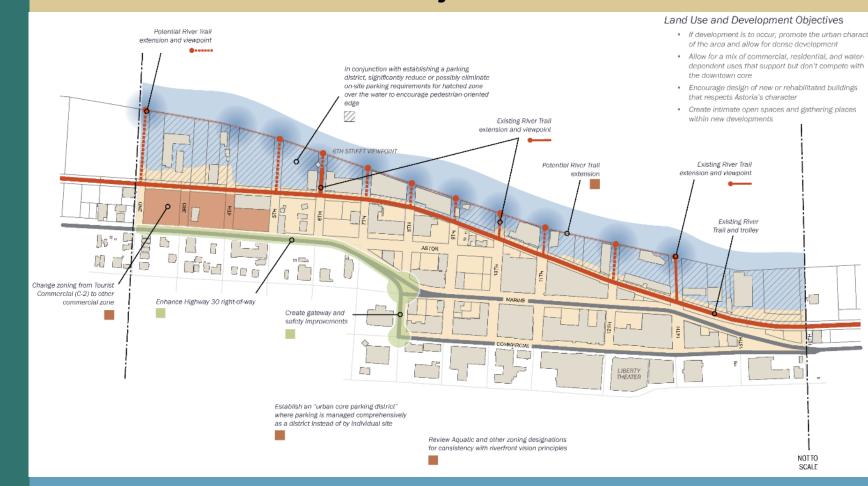
2nd Street to 16th Street





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- Provide opportunities for "people places" which accommodate human scale activities while allowing managed views of the river through building corridors.
- Create an urban edge to the riverfront as an extension of the River Trail around new development.







- If development is to occur, promote the urban character of the area and allow for dense development.
- Allow for a mix of commercial, residential and water dependent uses that supports but does not compete with the downtown core.







- Encourage design of new or rehabilitated buildings that respects Astoria's character.
- Create intimate open spaces and gathering places within new developments.







- Use setbacks, stepbacks and other measures to ensure an open feel and continued visual access to the river.
- Work with property owners, including those with existing leases to maximize open areas over the water.



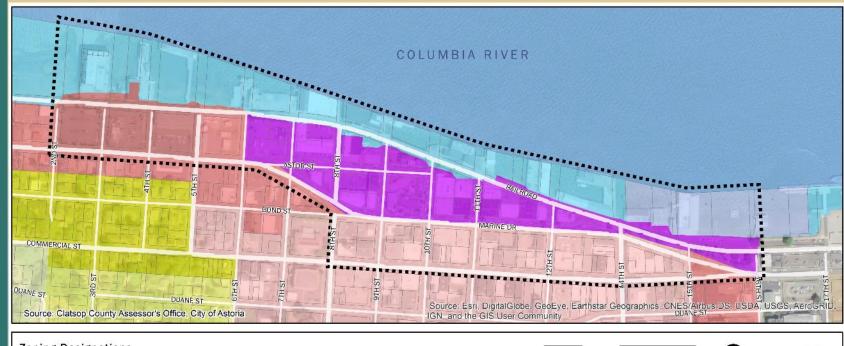


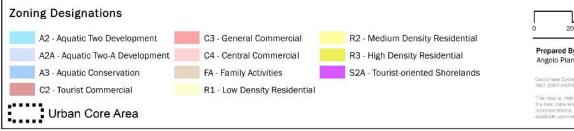


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Current Zoning







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Urban Core Area Key Land Use Code Issues

- Allowed uses
- Physical access to water & open space
- Preservation of views
- Building design requirements







Allowed Uses

- Overwater uses and on-land uses
- Consider additional use limitations and/or flexibility
- Vision Plan guidance:
 - Allow for a mix of commercial, residential and water dependent uses
 - Uses should support the downtown area, but not compete







Physical Access to Water & Open Space

- Current zoning:
 - Public access to the river not required when riverfront properties are developed or redeveloped
- Vision Plan guidance if development is allowed or occurs, there are 3 options for ensuring access:
 - Mid-site access via public easements
 - Viewpoints via pier improvements
 - River Trail extension via pier improvements on all sides





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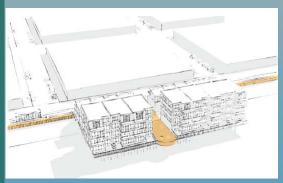


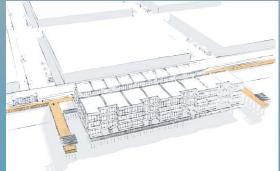


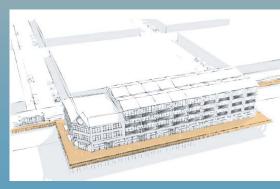
Mid-site access

Viewpoints

River Trail Extension





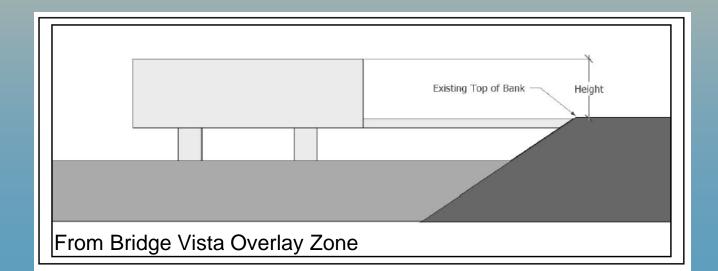






Preservation of Views - Building Height

- Current zoning:
 - Overwater maximum height: <u>28 feet</u> (generally)
 - On-land maximum height: 45 feet (generally)
- Should maximum height be reduced?







Preservation of Views - Setbacks & Stepbacks

- Current zoning:
 - Setbacks
 - Overwater (generally): minimum <u>25 feet</u> facing piers
 - On-land: no minimum
 - Stepbacks not required

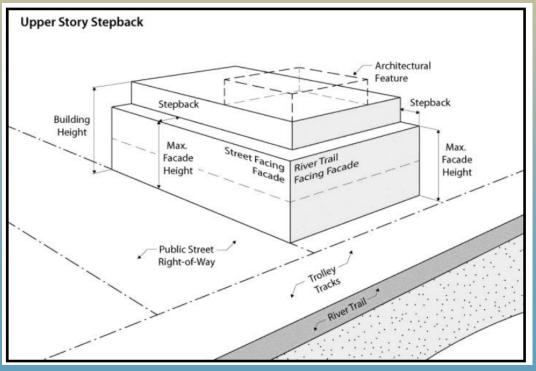




Preservation of Views - Setbacks & Stepbacks

- Vision Plan guidance:
 - Setbacks and stepbacks should be used to create a sense of openness and preserve sunlight and views along the River

Trail

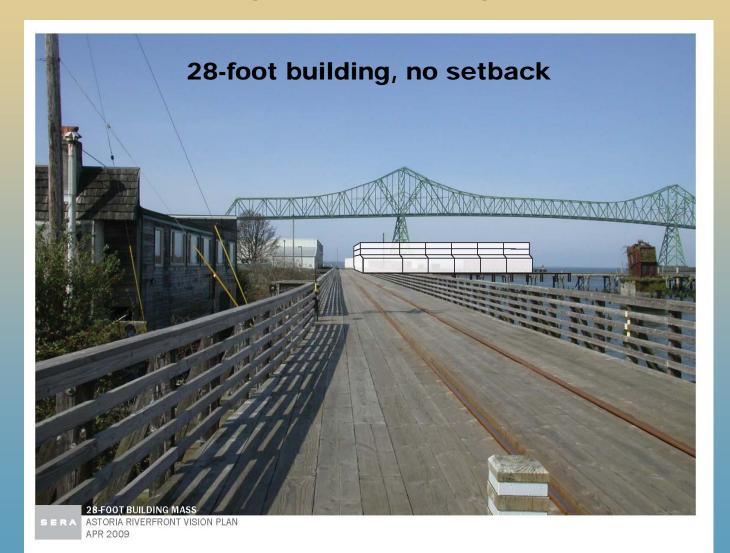






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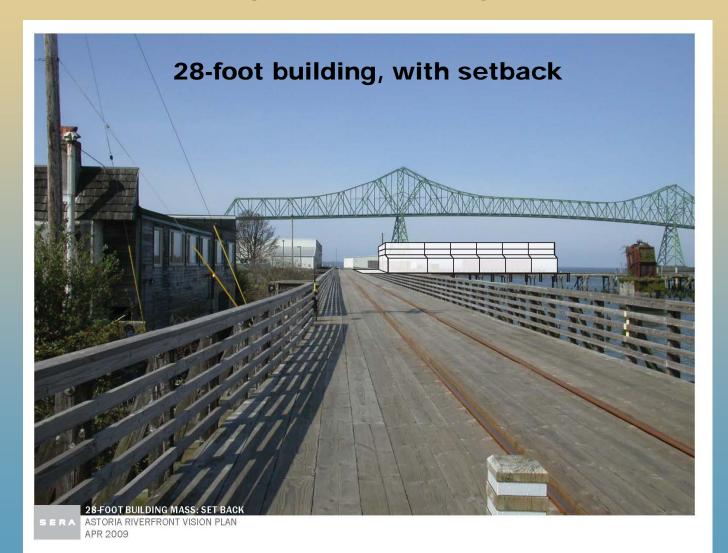






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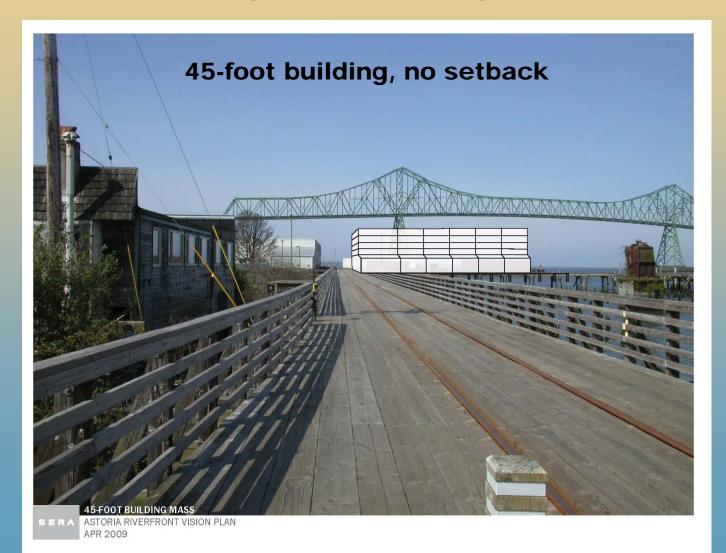






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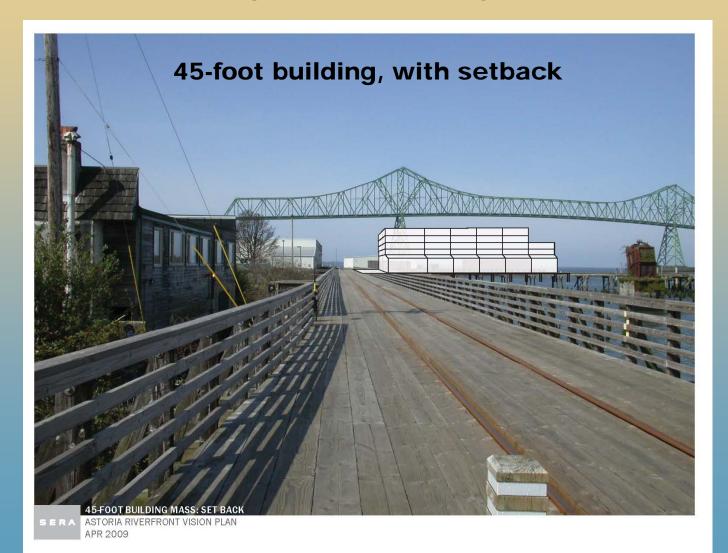






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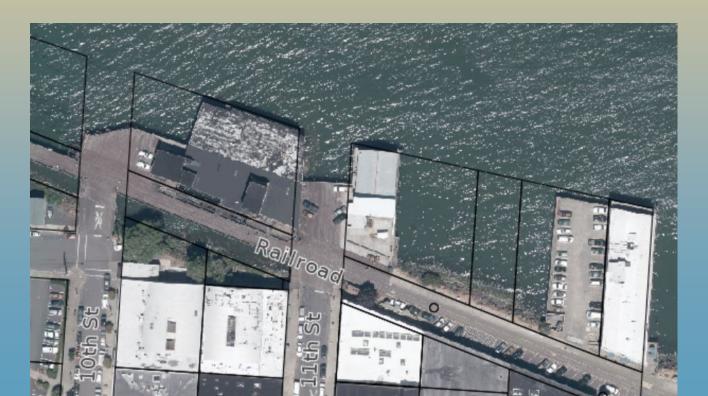






Preservation of Views - Other Standards

- Maximum building width (based on percentage of parcel width)
- Maximum floor area







Building Design Requirements

Vision Plan Guidance:

- Ensure that new development respects Astoria's historic character
- Standards should be flexible to allow for diversity in building design
- Balance between flexibility and clarity, so that standards and/or guidelines can be easily and consistently administered







Building Design Requirements

Requirements likely to address:

- Building style and form
- Roof form and materials
- Doors and windows
- Siding and wall treatment











Building Design Requirements

Requirements likely to address:

- Awnings
- Lighting
- Signs
- Landscaping













Next Steps and Schedule

- Continue to solicit public input
- Draft code amendments based on public and Planning Commission guidance
- Conduct additional Planning Commission & City Council work sessions
- Conduct Planning Commission and City Council hearings in March and April, 2019

	2018						2019				
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May
Background Research				 					 	1 1 1 1	
Town Hall Meeting											
Prepare, Review & Revise Draft Amendments		 									
Planning Commission Work Sessions		0		0	0		0				
Planning Commission Hearing		1		! !						 	! !
City Council Public Hearing									 	♦	
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Adopt Final Amendments



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Public Discussion









