

# Riverfront Vision Plan Urban Core Implementation



Planning Commission Work Session

August 7, 2018





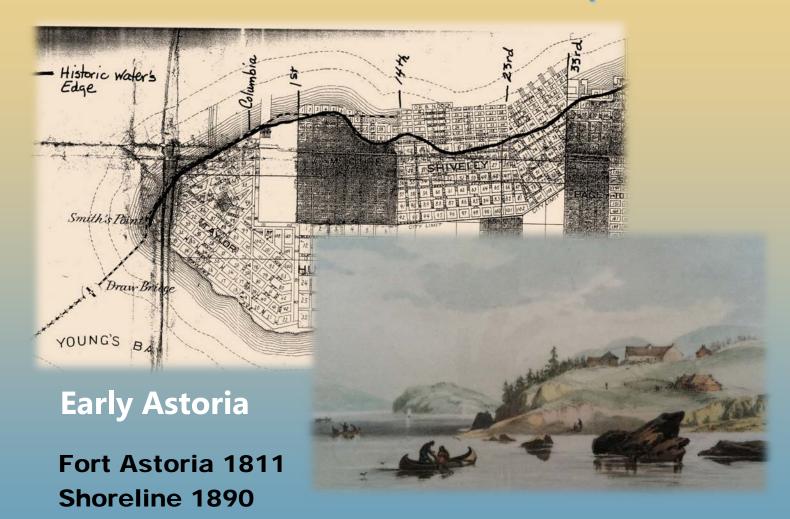
## **Work Session Objectives**

- Review Project Area History
- Highlight Riverfront Vision Plan Objectives
- Discuss key issues for the Urban Core
- Confirm overall approach to Vision Plan implementation
- Recap next steps





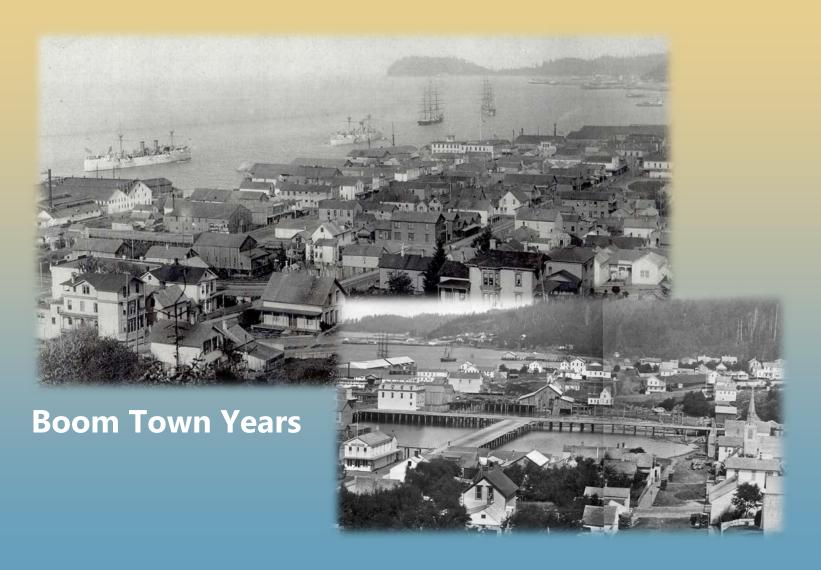
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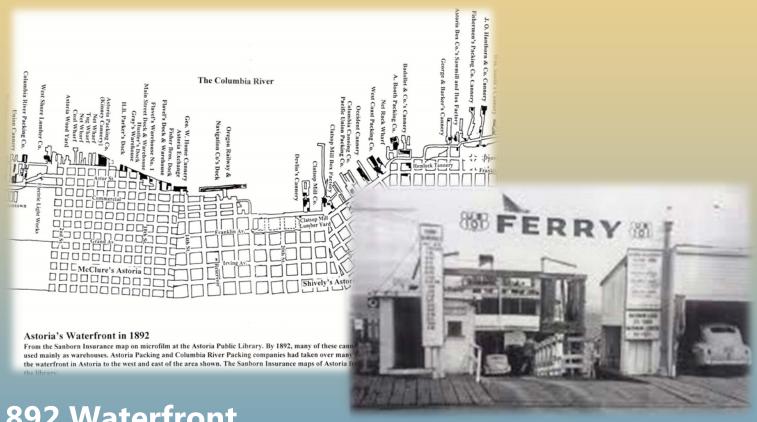
# Riverfront Vision Plan Urban Core Implementation







## **Riverfront Vision Plan Urban Core Implementation**



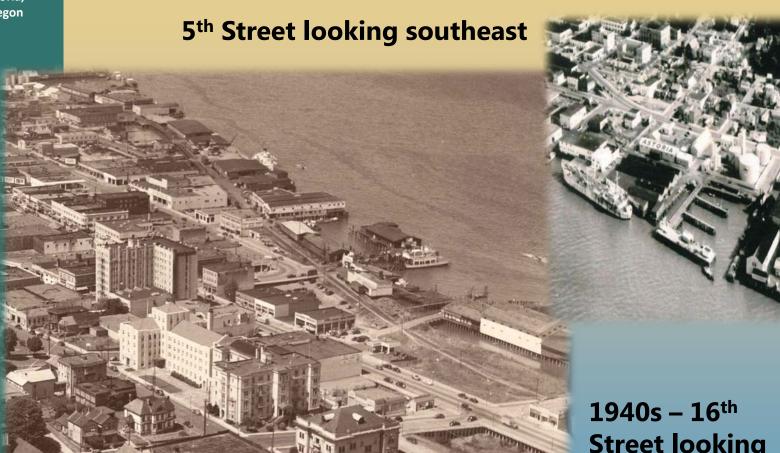
**1892 Waterfront** 

River wharfs, docks, canneries, warehouses, ferries, and railroad buildings





# Riverfront Vision Plan Urban Core Implementation









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# Riverfront Vision Plan Urban Core Implementation



**Project Overview** 





## Planning 1950 - 2010

- 1968: Downtown Improvement Plan
  - Compete with shopping malls
- 1976: Waterfront "People Place" System
  - Create public spaces along waterfront
- 1985: Waterfront Revitalization Plan
  - Redevelopment and tourism
- 1990: Waterfront Planning Study (Murase Plan)
  - Bring public to the working waterfront
- 1997: Gateway Master Plan
  - Employment and entertainment
- 2009: Riverfront Vision Plan
  - Balance a variety of sometimes competing viewpoints and objectives among Astoria's citizens.





### Vision Plan Goal and Objectives

Inform, guide, and preserve equitable private and public benefit available from preservation, redevelopment, and new development activity along Astoria's Columbia River waterfront.

- 1. Involve a mix of stakeholders and viewpoints.
- 2. Balance conflicting land values and uses.
- 3. Protect important view corridors.
- 4. Enhance pedestrian connectivity and safety.
- 5. Encourage a range of waterfront activities and events.

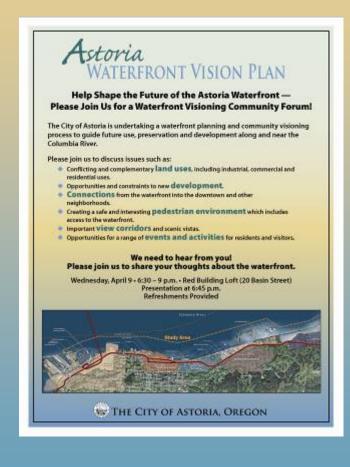




# Riverfront Vision Plan Urban Core Implementation

#### **Public Outreach Activities**

- Community survey
- Meeting flyers
- Public forums
- School kids program
- Stakeholder interviews
- Steering Committee
- Web site content







# Riverfront Vision Plan Urban Core Implementation

#### **Four Distinct Areas Identified**

#### Four-Area Map







## **Vision Plan 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
- 5. Enhance the River Trail





### Implementation for other Sub-areas



- Civic Greenway Area 2014
- Bridge Vista Area 2015
- Neighborhood Greenway Area 2015



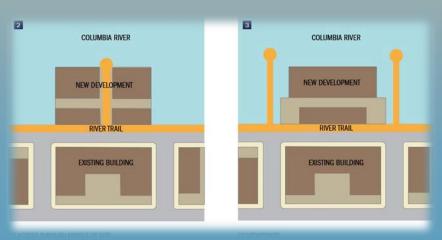


# Riverfront Vision Plan Urban Core Implementation

## Changes in last 15 years



Renovate existing buildings for more compatible uses and increased public access







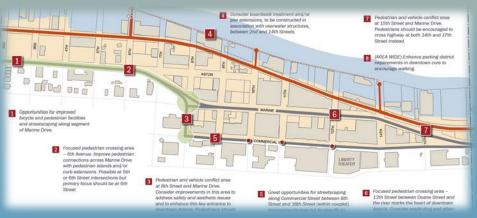


# Riverfront Vision Plan Urban Core Implementation

## **Changes in last 15 years**







Renovate existing buildings and businesses to promote a healthier downtown and better transportation connectivity





# Riverfront Vision Plan Urban Core Implementation

## **Changes in last 15 years**







Promote upgrades of existing buildings and businesses







# City Council Goal 2018-2019

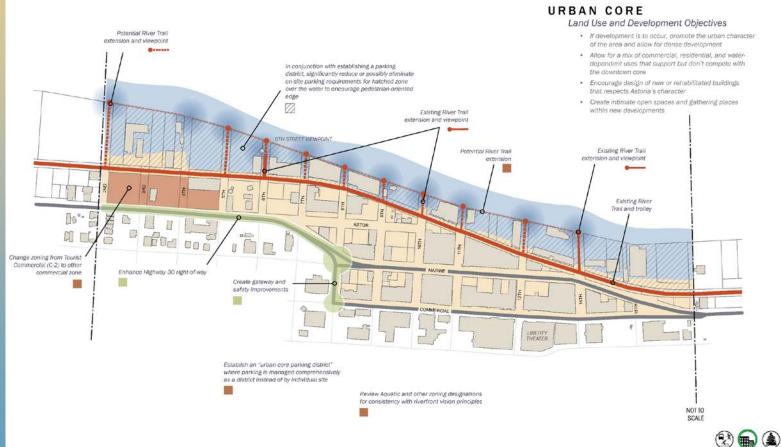
Complete Comprehensive Plan / Development Code amendments for the Urban Core of the Riverfront Vision Plan.





# **Riverfront Vision Plan Urban Core Implementation**

## **Urban Core Implementation**







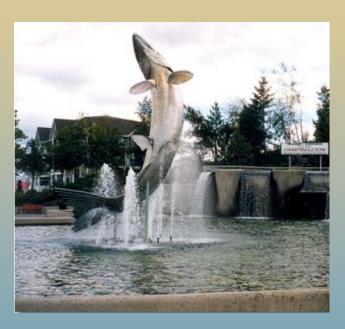




#### **Urban Core Policies & Recommendations**

#### **Natural Features**

- 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.
- Complement working urban core with benches, lighting and railing within the character of the existing riverfront







### **Urban Core Policies & Recommendations**

### Land Use & Urban Design

- 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.

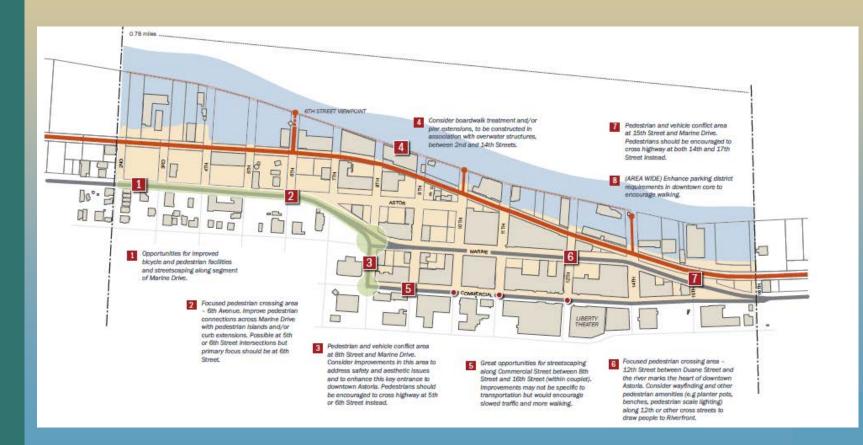




# Riverfront Vision Plan Urban Core Implementation

#### **Urban Core Policies & Recommendations**

#### **Transportation and Other Public Improvements**

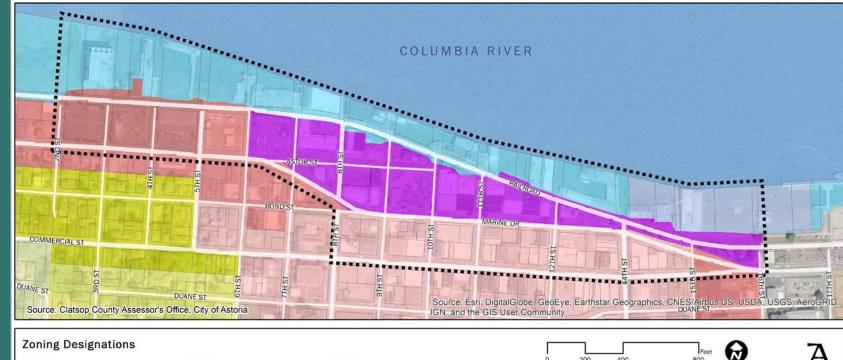






# Riverfront Vision Plan Urban Core Implementation

## **Current Zoning**







This map is intended for informational purposes only. While this map represents the best data available at the time of publication, APG makes no claims, representations, or warranties as to its accuracy or completeness. Metadata available upon request.





# Riverfront Vision Plan Urban Core Implementation

## **Approach Used in Other Sub-areas**



- Bridge Vista Overlay Zone (BVO)
- Civic Greenway Overlay Zone (CGO)
- Neighborhood Greenway Overlay Zone (NGO)





## **Approach Used in Other Sub-areas**

#### Overlay zone provisions:

- Use Standards
  - Limitations for overwater development
  - Some on-land uses not permitted in overlay zone
- Development Standards
  - Building dimensions
  - View corridors
  - Minimum setbacks
  - Stepbacks
- Design Standards and Guidelines
  - Building forms, windows, doors, wall treatments, roof forms, signs, and doors





#### **Allowed Uses**

#### **Overwater Uses**

- Restrict restaurants, retail, hotels, and other uses (similar to BVO and CGO zones)?
- Which mechanism to limit uses? Listing permitted/conditional uses or specifying prohibited uses?
- How to address existing uses?

#### **On-land Uses**

- Develop a pedestrian-oriented sub-district (similar to BVO zone)? This could also have special development standards.
- How to balance allowing an intensive mix of urban uses, while minimizing competition with the Downtown?

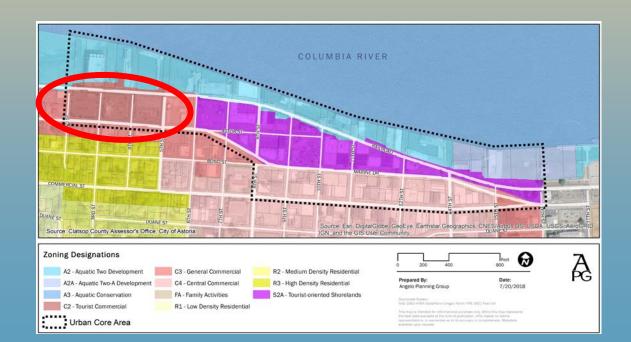




### **Allowed Uses**

#### **Zone Change?**

- Plan recommends zone change from Tourist Commercial (C-2) to C 3 or C-4
- C-3 & C-4 are less restrictive. Would this compete with Downtown?



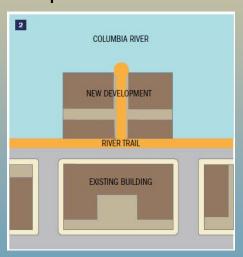




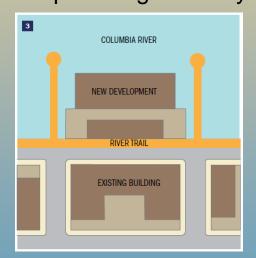
### Physical Access to Water & Open Space

Vision Plan recommends these options:

Mid-site access via public easement



Viewpoints
via public right-of-way



River Trail Extension





Access options implemented directly in BVO & CGO zones



### **Preservation of Views - Building Height**

#### **Existing base zones (generally):**

Overwater: 28' max.

On-land: 45' max.

#### **Riverfront Overlay Examples:**

	Overwater	On-land
CGO	Top of riverbank	28'
	(with exceptions)	Up to 35' with stepbacks
BVO	Limitation areas: top of riverbank	35'
	Others: 35'	Up to 45' with stepbacks
NGO	Top of riverbank	





#### **Preservation of Views - Setbacks**

#### **Existing base zones (generally):**

- Overwater: None or min. 25' facing piers
- On-land: None

#### **Riverfront Overlay Examples:**

	Overwater	On-land
CG	N/A (building width regulated instead)	<ul> <li>Min. 70' view corridor for north-south ROWs</li> </ul>
BV	<ul> <li>Min. 40' view corridor separation between buildings</li> <li>Min. 10-20' setbacks along River Trail</li> </ul>	<ul> <li>Min. 70' view corridor for north-south ROWs</li> <li>Max. 5' setbacks on Marine Drive and parallel ROWs</li> </ul>

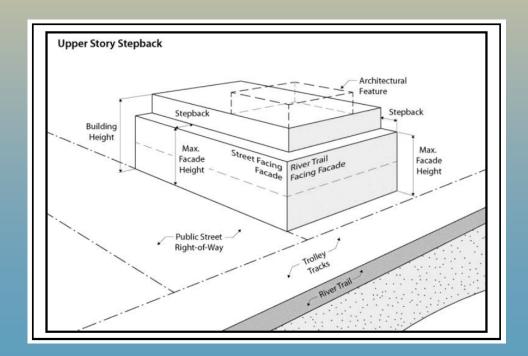




### **Preservation of Views - Stepbacks**

- Not required in base zones
- Riverfront Overlay Examples:

CGO & BVO: 10' stepbacks above 2<sup>nd</sup> floor







### **Preservation of Views - Stepbacks**

- Vision Plan shows stepbacks above ground floor, rather than 2<sup>nd</sup> floor
- Should Urban Core follow overlay precedents or vision plan's intent?

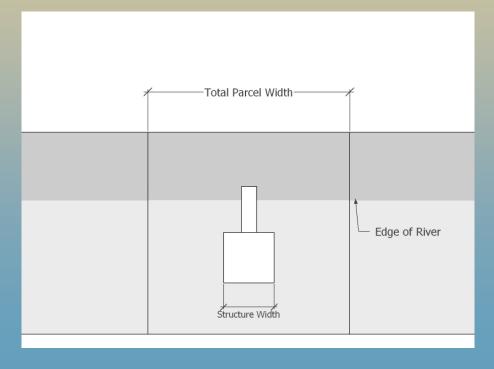






#### **Preservation of Views - Other Standards**

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







### Design Review & Standards/Guidelines

#### **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





### Design Review & Standards/Guidelines

#### **Riverfront Overlay Examples:**

- CGO Two design review tracks:
  - 1. Administrative, using custom design standards
  - 2. Discretionary, using design guidelines for Gateway Overlay district
- BVO One review process: discretionary design review using a combination of custom design standards and guidelines

\*\*\*Key consideration: Must provide clear and objective standards for development of needed housing





### Design Review & Standards/Guidelines

#### Standards/guidelines likely to address:

- Building style and form
- Roof form and materials
- Doors and windows
- Siding and wall treatment
- Awnings
- Lighting
- Signs
- Landscaping













#### **Recent Concerns to Consider**

- Concerns about competition with Downtown. Does Vision Plan call for too much development in the Urban Core?
- Design Review and standards/guidelines need more clarity.
   Concerns that guidelines allow too much room for interpretation.





### **Next Steps and Schedule**

- Town Hall Meeting, September 13
- Work on draft code amendments
- Provide draft materials in advance of APC work session (in the fall)

	2018 Jul	Aug	Sep	Oct	Nov	Dec	2019 Jan	Feb	Mar	Apr	May
Background Research											
Town Hall Meeting					 	 					
Prepare, Review & Revise Draft Amendments											
Planning Commission Hearing									<b>♦</b>		
City Council Public Hearing										<b>\Pi</b>	
Adopt Final Amendments											<b>♦</b>

