## Draft Front Street Blueprint

Planning Commission Public Hearing and Advisory Committee Meeting #4

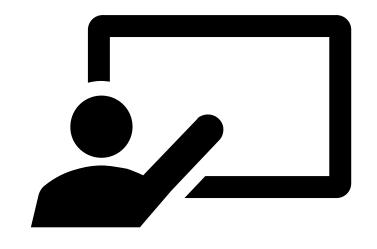
City of Coos Bay | ODOT 31 May 2022







### Agenda



WELCOME!	5 minutes

Purpose - Process - Objectives 5 minutes

#### FRONT STREET BLUEPRINT

Plan - Enhancements - Parking
 15 minutes

**DISCUSSION #1** 30 minutes

Phasing - Funding
 10 minutes

DISCUSSION #2 30 minutes

FINAL STEP 5 minutes

### Advisory Committee + Consultants

Acknowledgment and thanks to Coos Bay citizens, property owners and business owners who participated

#### City of Coos Bay

Joe Benetti Mayor Lucinda DiNovo City Councilor

Carolyn Johnson Comm Dev Administrator

Jennifer Wirsing City Engineer/Assistant Community

Development-Public Works Director

Coos Bay Planning Commission

Rodger Craddock City Manager

Jim Hossley Public Works/Community Development

Director

#### Coos Bay City Council

Joe Benetti Jim Berg
Lucinda DiNovo, Secretary Patrick Terry
Drew Farmer, Vice-Chair Bill Davis
Stephanie Kilmer, Chair Jeff Marineau
Sarah Stephens Josh Stevens
Carmen Matthews Rex Miller
Rob Miles Amy Aquirre

#### Coos Bay County Area Transporation District

Corey Leckband CCAT General Manager Richard Leshley CCAT Board Member

#### Oregon Department of Transportation

Jenna Stanke Marmon

Virginia Elandt

Robert Melbo

ODOT Region 3 Bike/Ped

ODOT Region 3 Planner

ODOT State Rail



Holly Boardman Executive Director

#### Local Businesses

Eric Clough Front Street Bike Works
Heidi Sause Front Street Provisioners

#### Southwestern Oregon Workforce Investment Board

Kyle Stevens Executive Director

#### **FSAP** Champion

Annie Donnelly

#### Port of Coos Bay

Rich Lopez Coos Bay Rail Op. Manager

#### Oregon Department of Land Conservation and Development

Hui Rodomsky South Coast Reg. Representative

#### Consultant Team

James Hencke Gigi Cooper Cameron Grile Jessica Bull Alice Hodge Emily Picha Nicole Underwo

David Evans and Associates, Inc. David Evans and Associates, Inc. David Evans and Associates, Inc.

JLA Public Involvement JLA Public Involvement

Emily Picha ECO Northwest Nicole Underwood ECO Northwest



### Purpose

"...more bustling, vibrant, and inviting district with a mix of waterfront-related industrial employment, commercial, and limited residential uses."

City Council: began in 1990s

**Priorities:** balance business, tourism, residents



City of Coos Bay

Adopted December 19, 2017

Front Street Action Plan

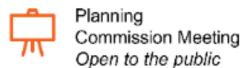


Draft Front Street Blueprint

City of Coos Bay

May 24, 2022

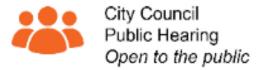
### Process

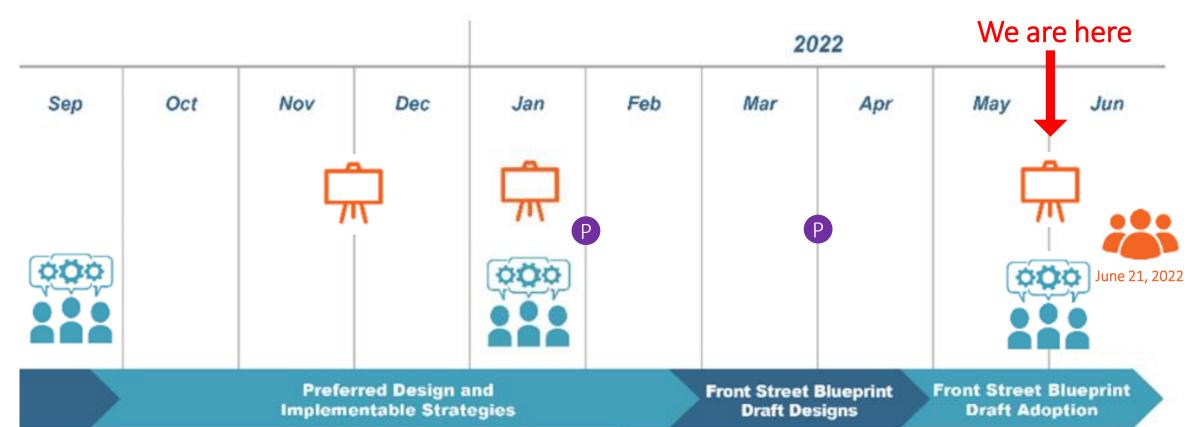




Advisory Committee

Property Owner Meeting





## Design Objectives







Bicycle + Pedestrian Safety

Access + Intersections

Wayfinding + Public Art

Pedestrian Pathways + Overlooks

Circulation + Connectivity

Parking

**Future Projects** 

#### North Area Schematic Plan

# COORDINATE DESIGN WITH MUSEUM **COOS BAY** COLOR PRIVATE PROPERTY REDDY ICE

#### South Area Schematic Plan

#### PLAN KEY

- MUSEUM WALKWAY CONNECTION
- 2 NATIVE PLANTING OR RIPRAP
- 3 DIRECTORY SIGN
- 4 LIGHT WATERCRAFT LAUNCH OPTION
- **6** PEDESTRIAN GATEWAY FEATURE
- **6** PEDESTRIAN CROSSWALK
- NORTH FRONT STREET OVERLOOK
- **8** NORTH BOARDWALK
- ANGLED PARKING
- **10** ON STREET PARALLEL PARKING
- 1 PUBLIC ART LOCATION
- **12** FUTURE PAVEMENT INFILL
- POTENTIAL STRIPED PARKING AND POTENTIAL BIKE LANE
- RAILROAD AND CLEARANCE ZONE
- STUB STREET AND FUTURE OVERLOOK
- **16** CITY PARKING LOT
- **10** DRIVEWAYS MAINTAINED
- POTENTIAL LOCATION FOR SCULPTURE
- 19 POTENTIAL LOCATION FOR INTERPRETIVE SIGNAGE ON FENCE
- **10** NORTH BOUND TURN LANE
- POTENTIAL FUTURE ENHANCED CROSSING
- PLANNED FOOD TRUCK COURT LOCATION

#### PLAN KEY

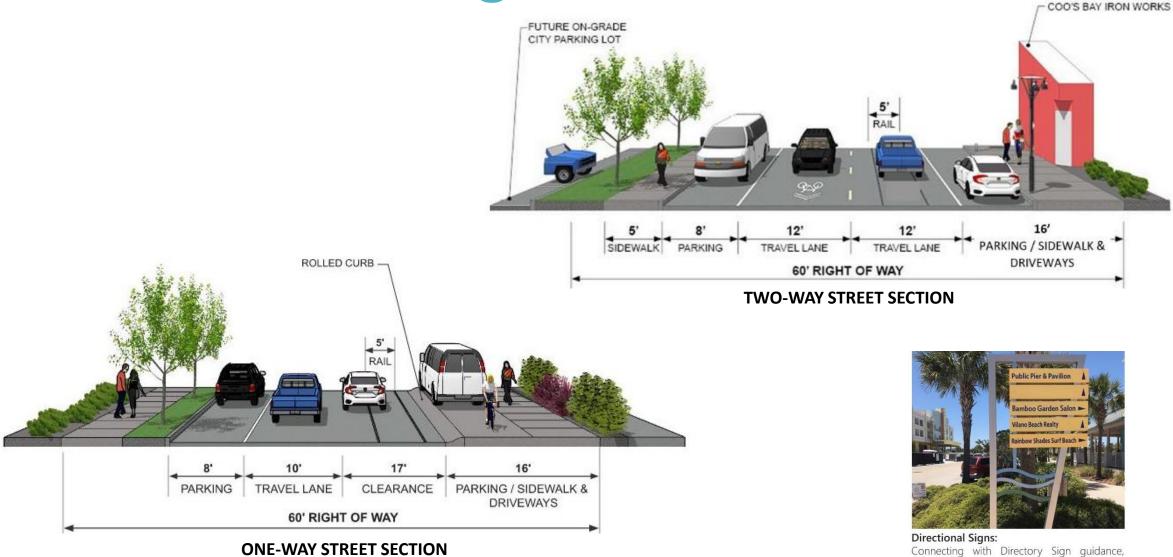
- POTENTIAL STRIPED PARKING AND POTENTIAL BIKE LANES
- PEDESTRIAN CROSSWALK
- 3 POTENTIAL LOCATION FOR PUBLIC OVERLOOK
- MID-BLOCK PEDESTRIAN CROSSING
- ORIVEWAYS PRESERVED / MAINTAINED THROUGHOUT PLAN AREA



MACHINE AND

### Front Street Design

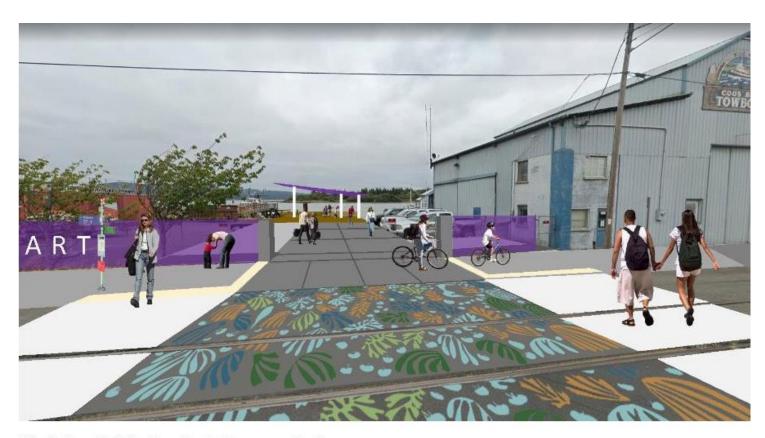
(NB MARKET AVENUE TO ALDER AVENUE)



intermediate Directional Signs allow users to

complete their journey to their destination.

### Potential Enhancements



#### **Birch Ave Public Overlook Concept Option:**

Business and pedestrian access need not be mutually exclusive and can be achieved with simple materials, human-scale detailing, and stakeholder partnership. Existing and new infrastructure can be part of public art and wayfinding programs.



#### Fencing:

Future replacement of existing fencing and gates with wrought iron fence.



**Public Art Program:** 

Potential teaming with Coos Art Museum.



#### Sculpture:

New and/or relocated art can reflect local culture and history, such as the preserved windmill proposed to be located adjacent to the new city public parking lot.



### Parking Estimation

#### **EXISTING ON-STREET (2021)**

•	Eastside Front Street	56 spaces
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- Westside Front Street 30 spaces
- Side Streets 32 spaces
- Eastside Bayshore Drive 36 spaces\*

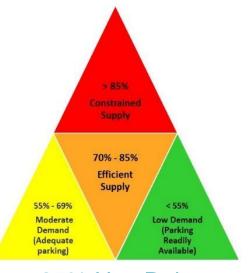
**TOTAL** 154 spaces

#### PREFERRED FACILITY DESIGN

<ul> <li>Eastside Front Street</li> </ul>	0 - 56 spaces
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- Westside Front Street 30 spaces
- Side Streets 32 spaces
- Eastside Bayshore Drive 36 spaces\*
- City Parking Lot (2022)
   40 spaces

TOTAL 151-171 spaces



85% Use Rule

<sup>\*</sup>Final US 101-Bayshore designs subject to ODOT review and approval

## Discussion 1

### Phasing

#### **BUDGET TARGETS**

**Phase 1** < \$500,000

Phases 2-3 \$4,500,000

**Phase 1: Early Wins and Further Exploration (FY 2022-2023).** Even though funding for large-scale capital investments might not be available, the City can make key investments in "tactical urbanism" projects that can provide public benefit for the low amount of effort and funds to activate public use of the waterfront, enhance economic potential, and ensure safety. Phase I inclusion of the following will address community member calls over the decades to connect the boardwalks and increase public access to the waterfront. Key projects could include:

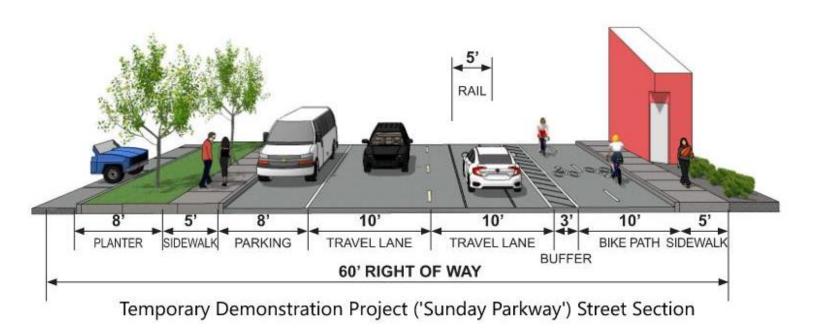
- Birch and Alder Overlooks: Seasonal public access to the water at these key overlooks using a low-cost approach that includes signage, gravel, and paint. City / business owners' collaboration will serve limit impacts to adjacent businesses.
- Signage / Maps: Design of key wayfinding signage to show how to move through the area can be
  developed. This could include public art and historical interpretation approaches.
- Public Events: The Coos Bay Downtown Association (CBDA) could hold public events that show a
  commitment to activating the area.
- Façade Improvements: URA would partnering with businesses on Front Street private building and site improvements. While not public capital projects private development enhancement will continue to be reflective of the Front Street vision.
- 40 space Front Street Parking lot installation. This is currently grant funded will provide near term
  parking for the Front Street corridor.

Phase 2: North / South Pedestrian Connection and Supportive Amenities (FY 2023-2025). Achieving a safe, pleasant connection through Front Street is the goal of this phase. In this phase, active identification of local match funds and potential grant opportunities will commence to support the full north/south multi-use connection. Key projects can include:

- North / South Pathway-Boardwalk. Amenities like lighting, street furniture, and trees can also be included as well.
- US 101 Crossings at Market, Cedar, and Fir. Three new bike/ped crossings can be included to link
  Front Street with rest of the downtown.
- Public Art and Wayfinding. Capital investments in the North / South connection will accommodate
  public art, historic interpretation, and wayfinding.

**Phase 3: Permanent Amenity Investments (FY 2026+).** This phase includes enhanced versions of the tactical investments made in earlier phases, once funding is available. It also includes enhancements to railroad crossings in the area - which may take longer to negotiate and fund, given the partnership needed with the railroad.

## Low-Cost / Low-Risk Ways to Test Ideas







## Funding

	Applicability	N/S Bike & Pedestrian Improvements	Circulation, Connectivity, Intersection Improvements	Public Overlooks and Visitor Amenities	Wayfinding and Public Art	Development Incentives and Programs
<b>Locally Controlled Public Sector</b>	Funding Source	s				
<b>Urban Renewal Funding (TIF)</b>	YES					
General Fund Allocation	YES					
Other Sources						
Advertising/ Naming Rights	YES					
Crowdfunding	YES					
State or other Grants/Loans	YES					

Most suitableSomewhat Suitable

Public and Private Partnerships Required for Success!

#### Grants

**The Oregon Department of Transportation** (ODOT) can help fund ADA and sidewalk connections if the City works within the department's schedule for road improvements along Highway 101. The Infrastructure and Investment Jobs Act also provides ODOT with additional funding for transportation projects.

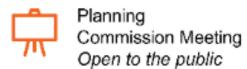
**Environmental Protection Agency (EPA)** can provide grant funding for environmental assessment and remedial planning work.<sup>1</sup>

**U.S. Economic Development Administration (EDA)** can provide grant funding for infrastructure and amenities to support economic development. Often these funds are for bigger ticket items and require local match.<sup>2</sup>

**Infastructure Investment and Jobs Act** – Oregon received more than \$5 billion in funding to improve transportation and other infrastructure. About \$300 million will go to local governments for transportation projects through 2027. Specifically, grants administered by ODOT could provide funding for multimodal and transportation safety improvements.

# Discussion 2

## Final Step — City Council!





Advisory Committee

Property Owner Meeting



City Council
Public Hearing
Open to the public

