

APA WA 2022 Planning Conference Vancouver, WA

## The Panel

Chad Eiken, AICP, Director

**Community Development** 

City of Vancouver

Julie Hannon, Director

Parks, Recreation & Cultural

Services

City of Vancouver

Matt Grady, AICP

VP, Director of Development

**Gramor Development** 

Mike Bomar, Director

**Economic Development** 

Port of Vancouver

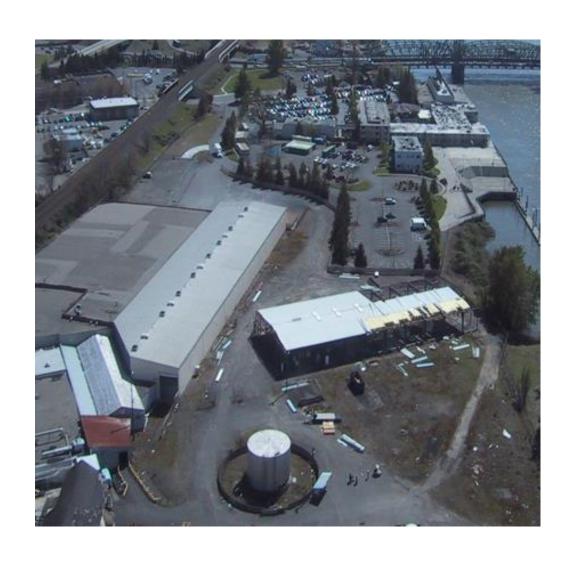
# Downtown Vancouver, Looking Northeast



# Downtown Vancouver, Looking Northeast



# How Did the Partners Turn This...

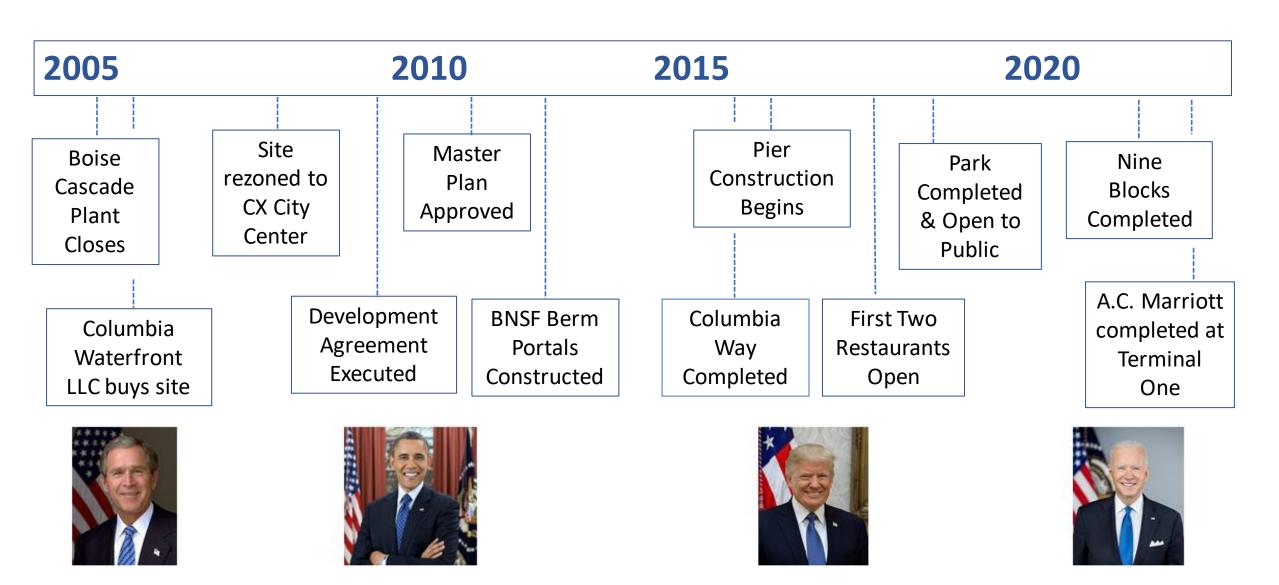




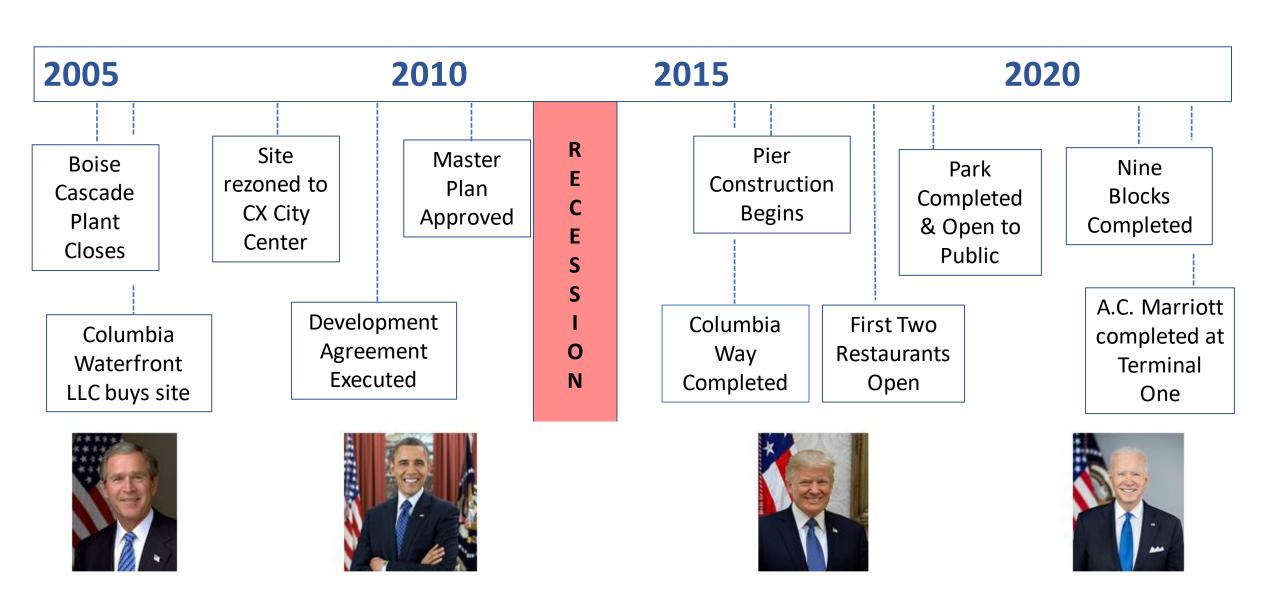
# ...Into This?



## **Recent Milestones**



## **Recent Milestones**



# City of Vancouver Tools Used

Comp Plan Amendment and Rezone

**SEPA Planned Action** 

Development Agreement

Master Plan

Funding for Access Infrastructure

Multi-Family Tax Abatement Program

Funding for Park, Trails and Columbia Way



# Lessons Learned

- Dream Big
- Learn from Others
- Power of Partnerships
- Practice Patience
- Innovate and Adjust As Needed
- Faith in the Vision

# WATERFRONT

**VANCOUVER • WASHINGTON** 

PRESENTED BY:

MATT GRADY, AICP
VICE PRESIDENT – DIRECTOR OF DEVELOPMENT



PRESENTED TO:



OCTOBER 12, 2022

## INITIAL PROPERTY 2008



#### MASTER PLAN AND DDA

**OFFICE USES** 400,000 SF TO 1,120,000 SF

**RESIDENTIAL USES** 2,500 DU TO 3,300 DU

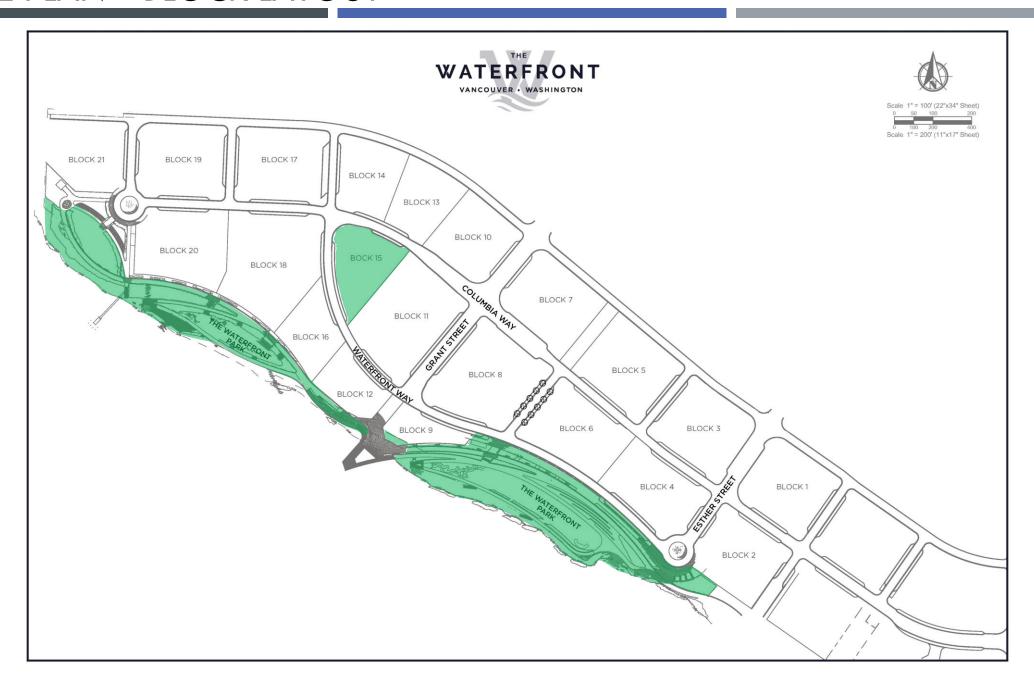
**RETAIL USES** 100,000 SF TO 400,000 SF

PARK AND OPEN SPACES 10 ACRES

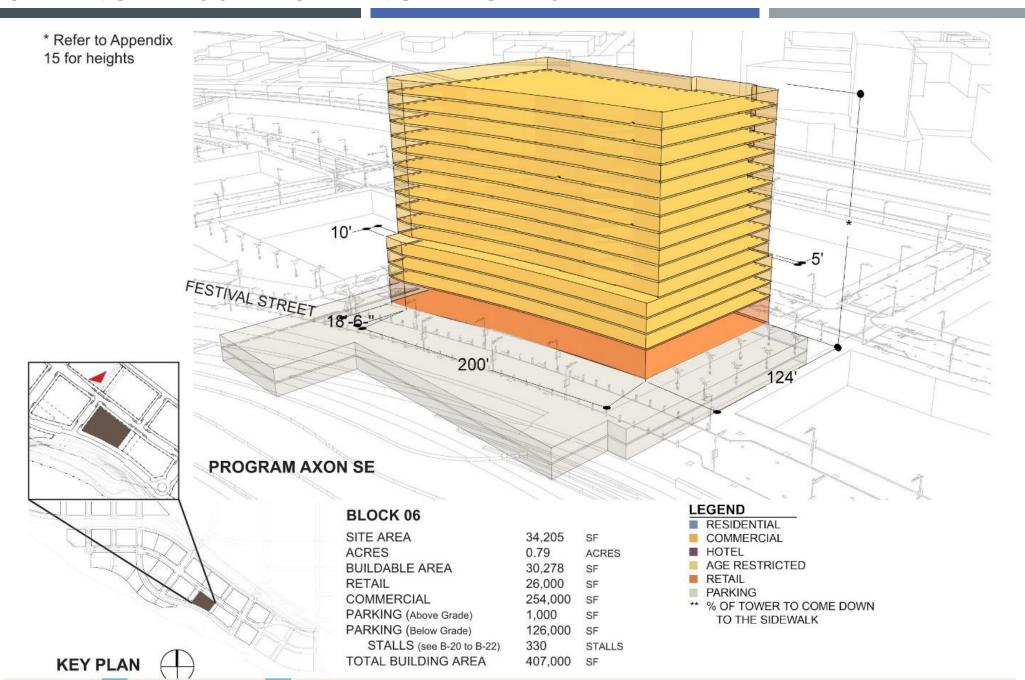
DESIGN STANDARDS

- TRANSPORTATION MITIGATION
- LAND DEDICATIONS FOR ROADS AND PARKS
- INITIAL CORE PARK IMPROVEMENTS

### SITE PLAN – BLOCK LAYOUT



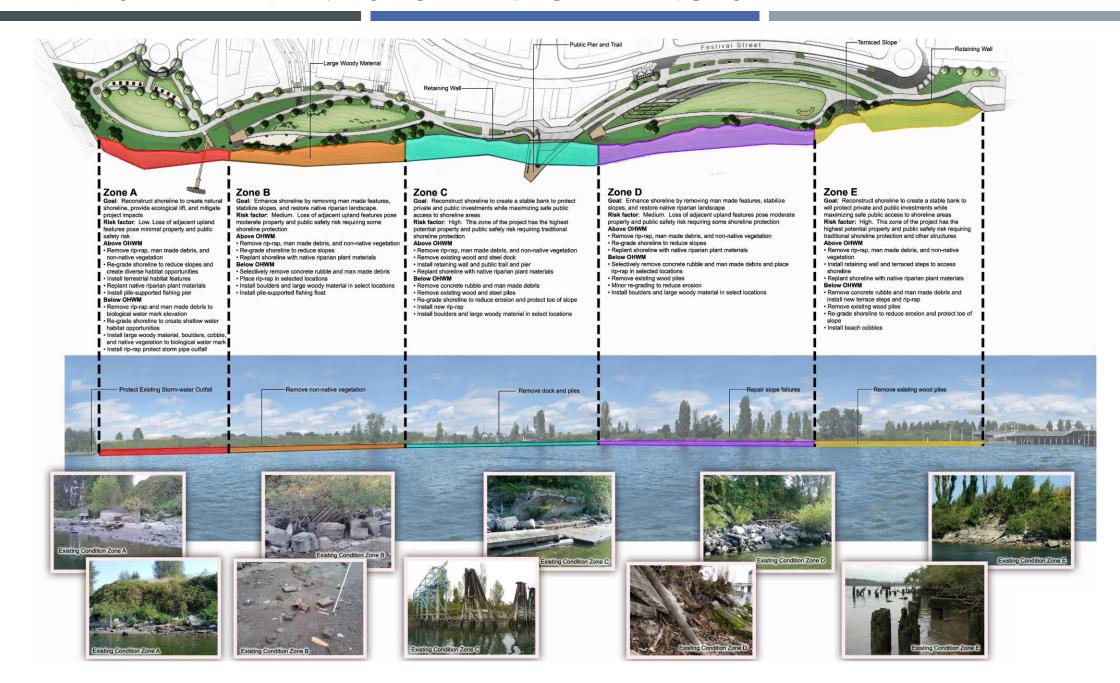
### BUILDING MASS - BUILDING HEIGHTS



### BUILDING MASS - FLOOR AREAS



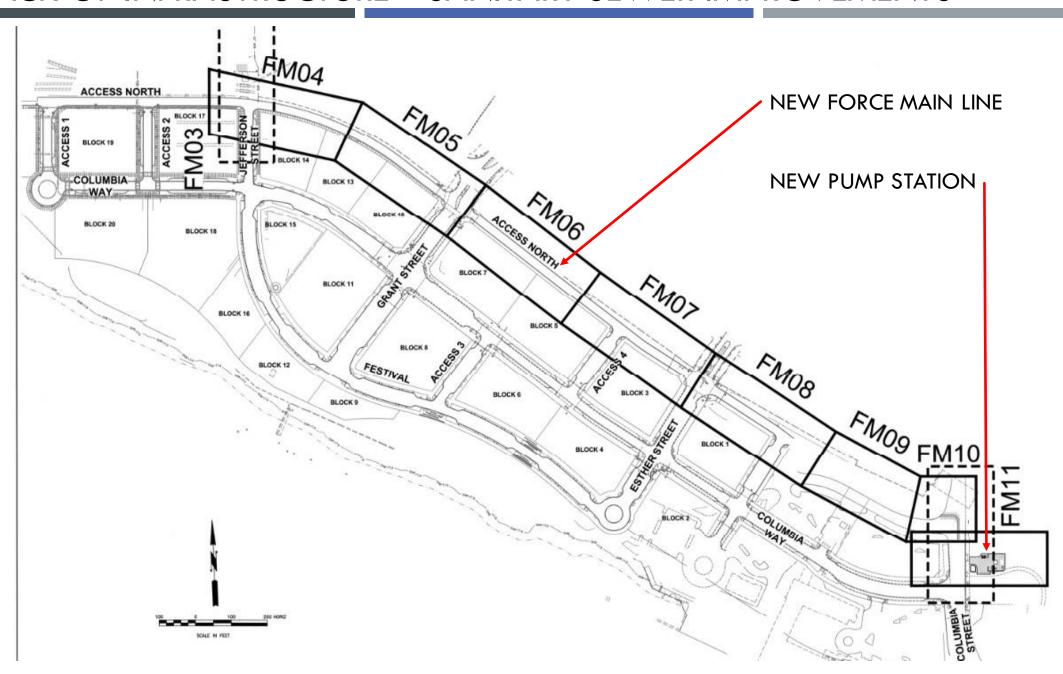
### PARK MASTER PLAN AND SHORELINE CHALLENGES



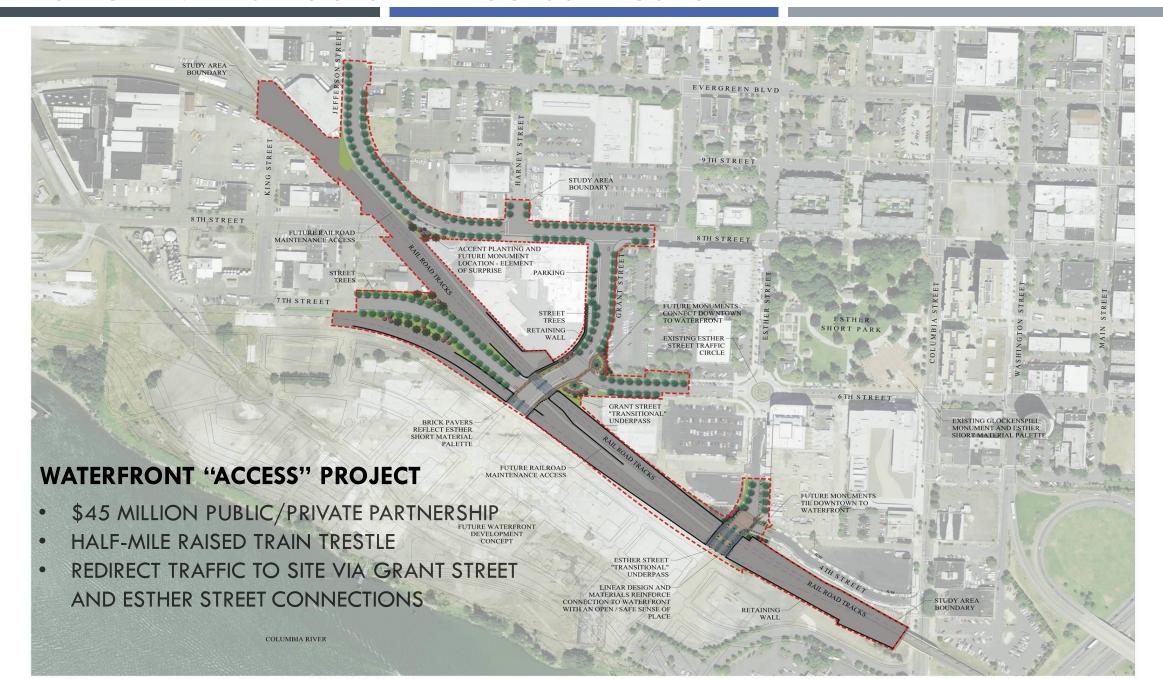
### LACK OF INFSTRUCTURE - NO ELECTRICAL POWER

# ON-SITE DISTRIBUTION IMPROVEMENTS OFF-SITE DISTRIBUTION IMPROVEMENTS W 8th St Substation King Substation FEEDER UPGRADE --- (3) NEW FEEDERS

### LACK OF INFRASTRUCTURE - SANITARY SEWER IMPROVEMENTS



### LACK OF INFRASTRUCTURE - ACCESS PROJECT



### LACK OF INFRASTRUCTURE - COLUMBIA WAY OPENS

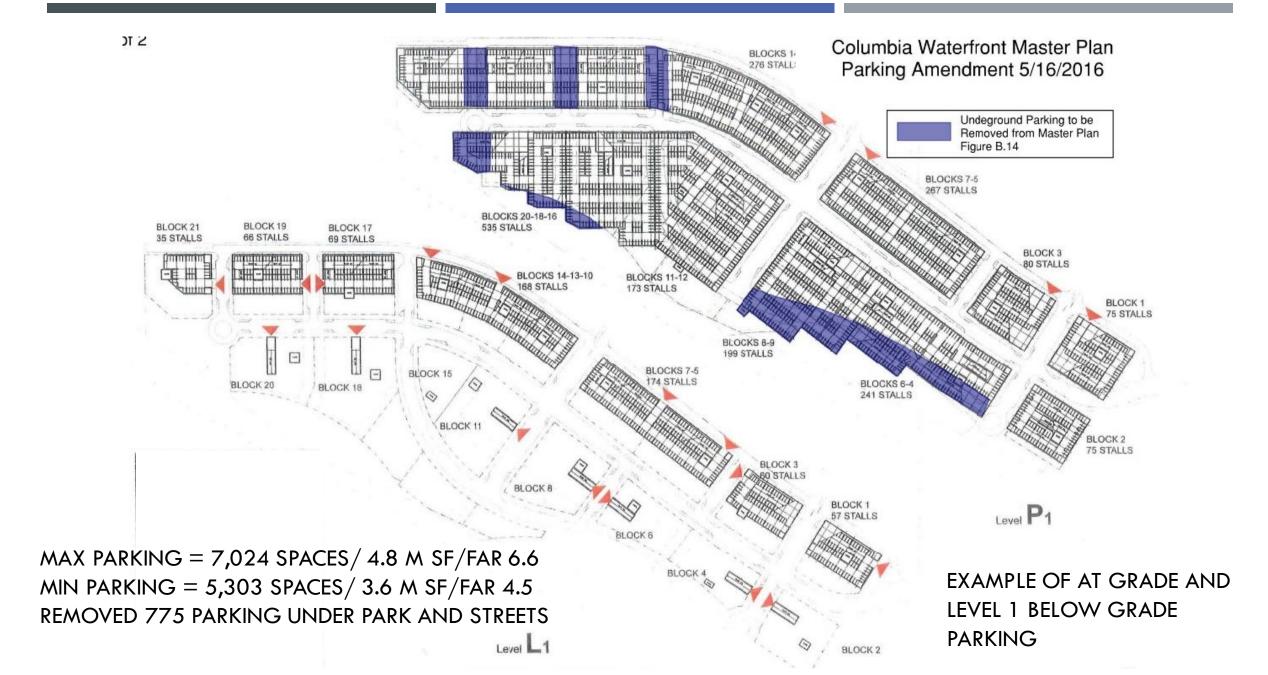


**ROAD DEDICATION CEREMONY - SEPTEMBER 24, 2015** 

#### **MAYOR TIM LEAVITT**

ALONG WITH A REPRESENTATION OF CITY, COUNTY, STATE, PORT OFFICIALS AND THE WATERFRONT-VANCOUVER USA OWNERS MODEL A FORD PROCESSION

### PARKING - MASTER PLAN



## FIRST CONSTRUCTION



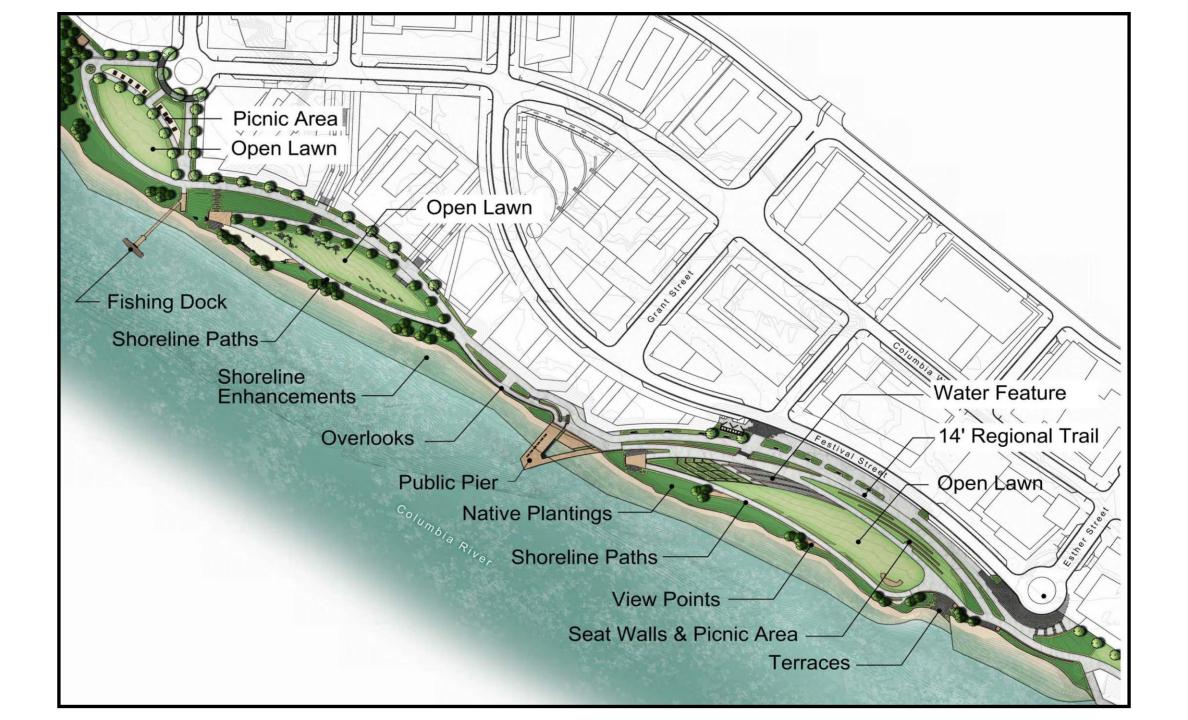
## PLANNED 8-STORY PARKING FACILITY







Julie Hannon, City of Vancouver APA WA Conference October 12, 2022



### A couple park facts:

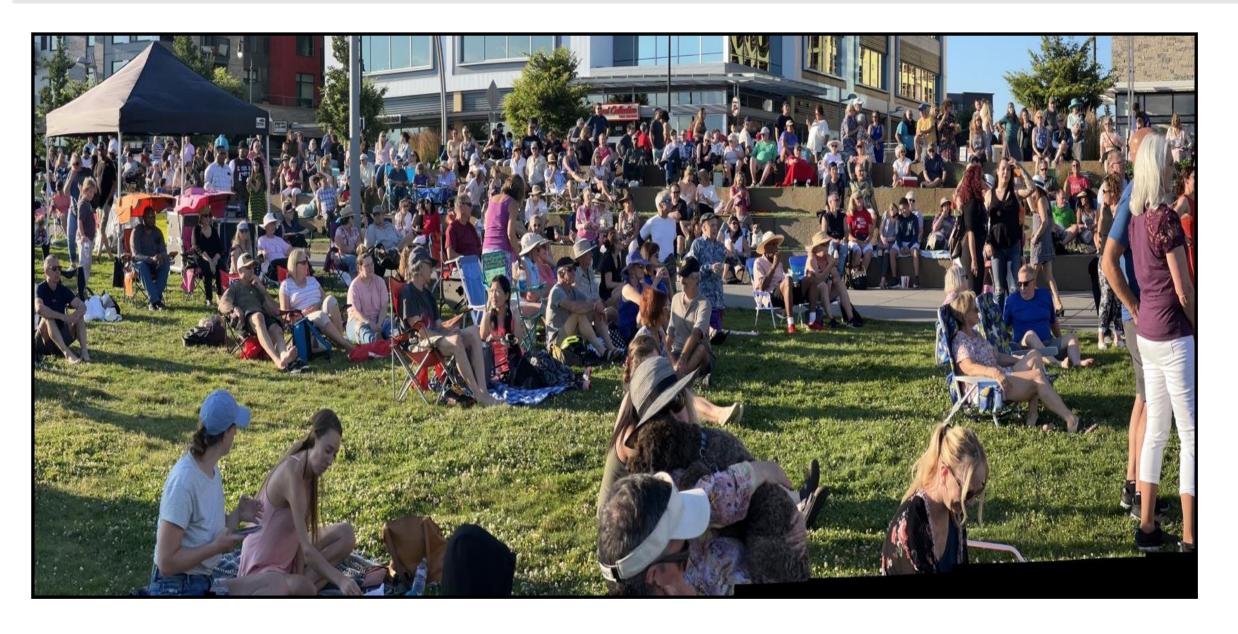
- 0.5 mile in length
- 7.3 acres

### Main features include:

- Basalt terrace seating
- Over water-cable stayed pier
- Water feature
- Playground with granite salmon climbers
- Upland beach



### **Recreation Experience - Festival Lawn and Seat Walls**







## **Waterfront Park - Costs**

Planning, permits, pre-development \$ 5,696,238

Construction of Pier/Plaza Project \$ 12,318,980

Construction cost of park \$ 9,984,782

Construction of the water feature \$ 2,000,000

Total Estimate \$ 30,000,000

## Waterfront Park - Revenue Sources

Grants \$ 7,000,000

City Contributions \$ 18,000,000

Waterfront LLC Donation \$ 3,000,000

Private Donations \$ 2,000,000

Total Estimate \$30,000,000

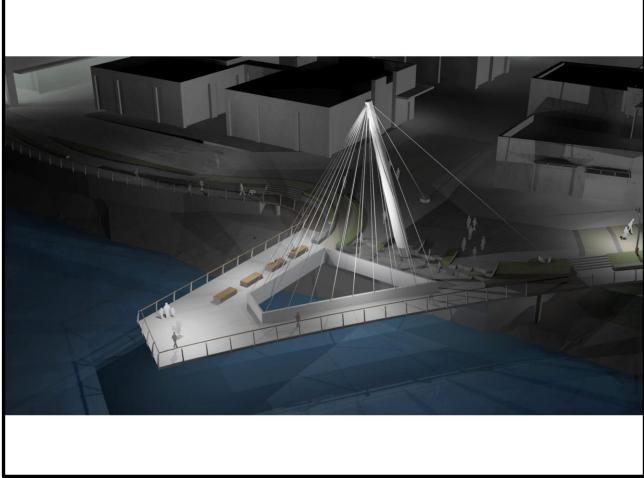
# Waterfront Pier

















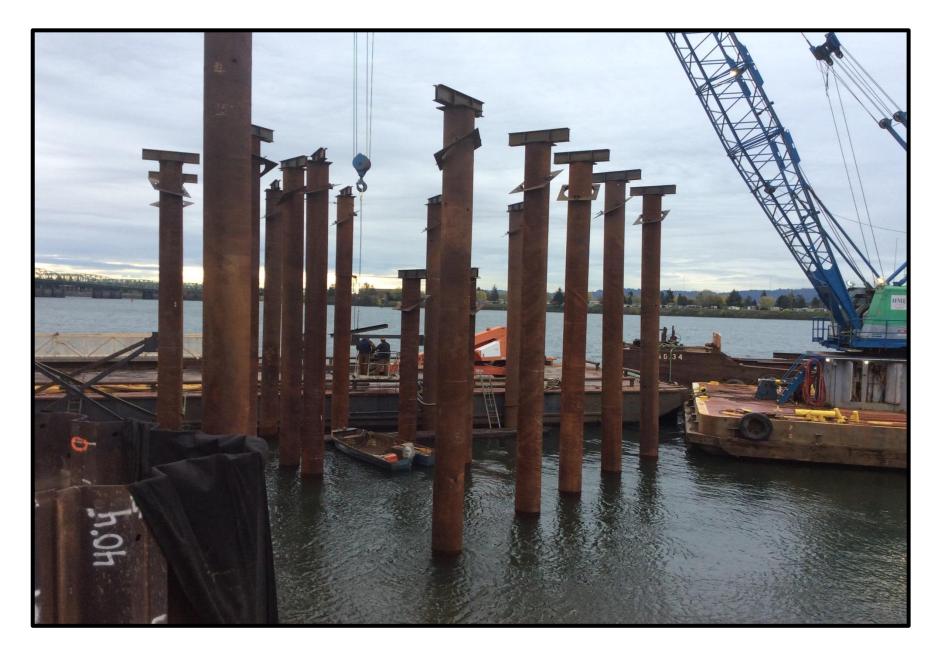
ROLLER IS FROM GEORGIA GRANITE MEASUREMENTS: 24" DIAMETER 12' LONG

COG IS CONSTRUCTED OF CONCRETE AND STONE
MEASUREMENTS:
3' DIAMETER
5' TALL

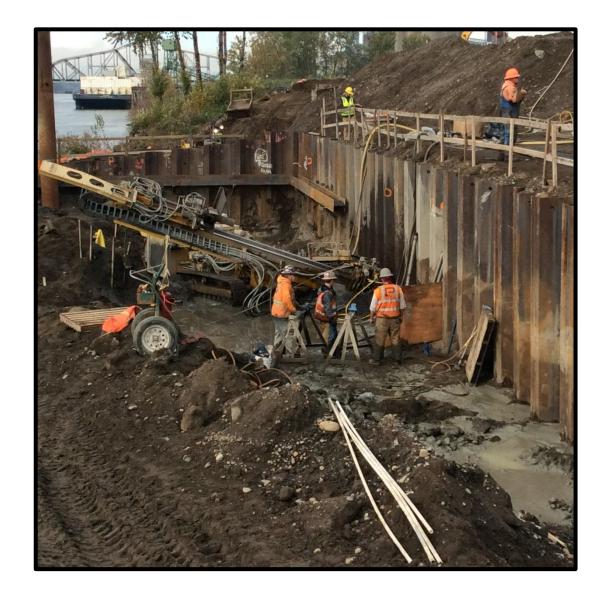




LIFE ON A BARGE CONSTRUCTION CREW



OCTOBER – DECEMBER 2016



NOVEMBER – DECEMBER 2016

TIE BACK ANCHORS - 36 INSTALLED

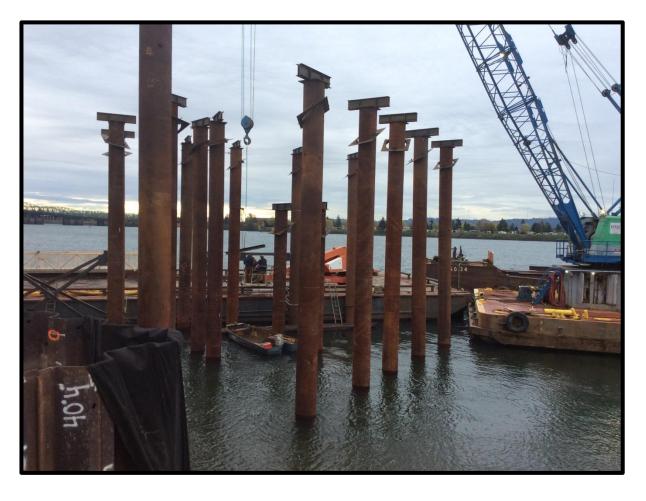
THESE SUPPORT THE SHEET PILE WALL THAT ACTS AS AN ANCHOR DURING SIESMIC EVENTS.





TEMPORARY PILES WERE USED TO SUPPORT THE FORMS REQUIRED TO BUILD THE CONCRETE PIER.

THESE WERE REMOVED IN DECEMBER 2017.

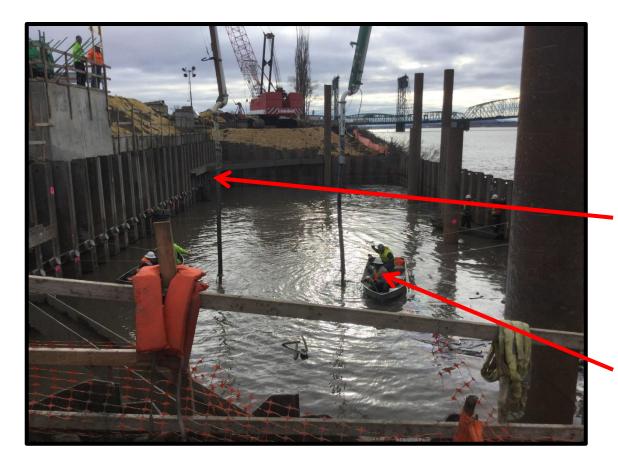








BARGE CREW INSTALLED THE TEMPORARY
STEEL DECKING THAT WILL BE USED TO
SUPPORT THE CONCRETE FORMS



TWO PUMPER TRUCKS AND 130 CEMENT TRUCKS.

8 HOURS OF CONTINUOUS CONCRETE POUR.

HOSES FROM THE PUMPER TRUCK.

THEY ARE CHECKING THE THICKNESS OF THE CONCRETE POUR.

INSTALLING A 4 FOOT CONCRETE TREMIE SEAL UNDER WATER.



NEXT UP: PUMP WATER OUT OF THE COFFER DAM AND MOVE

ONTO THE NEXT CHAPTER OF THE PROJECT.

THE ABUTMENT: MARCH 6, 2017



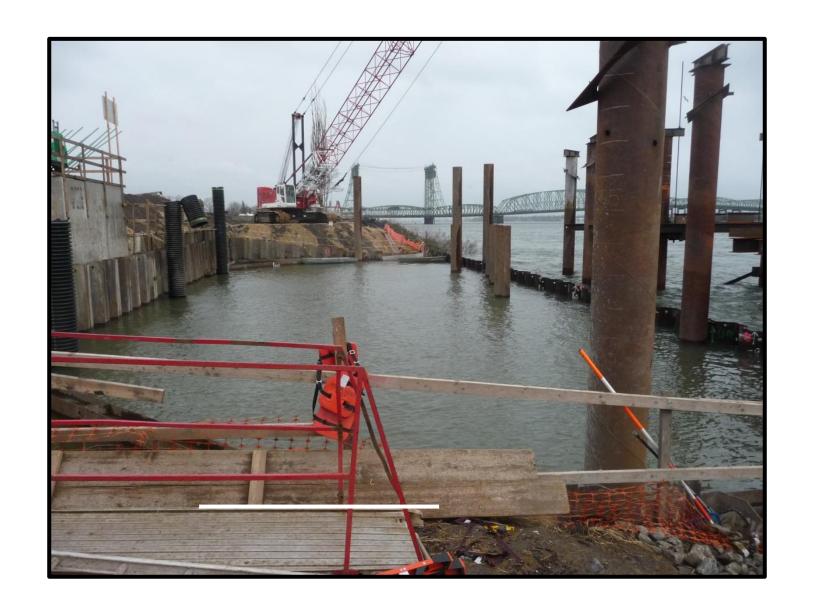
FIRST TIME WE COULD SEE THE TOP OF DRILL SHAFTS SINCE EARLY JANUARY

1.3 MILLION GALLONS OF RIVER WATER PUMPED TO THE SANITARY SEWER SYSTEM.

MARCH 9, 2017



HIGH WATER AND STILL RISING. HAD TO START OVER WITH THE PUMPING. MARCH 13, 2017



COLUMBIA RIVER CORP OF ENGINEERS HIGWATER MARK 17.6'



Thank You!

# PORT OF VANCOUVER USA TERMINAL 1

# American Planning Association Washington Chapter

October 12, 2022





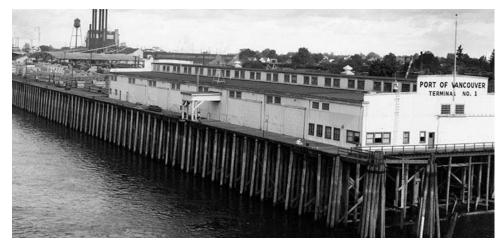
### Terminal 1 Waterfront Redevelopment





#### Our waterfront legacy

- Birthplace of the port
- Vital link between downtown Vancouver, the city's waterfront park and The Waterfront Vancouver
- Entrance to our community







#### **Project Overview**

- 10-acre high-visibility waterfront site
- Access to water
- Fully developed site to include hotel, retail, commercial space, trails and public areas
- Connection to the river economy and port
- Support for small businesses and community partners



# Project Elements – Early rail projects and access

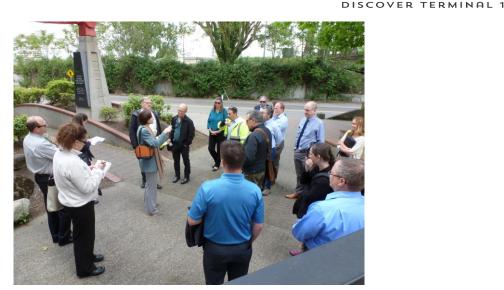






#### Master Planning

- 5 years put into development of a master plan and Concept Development Plan
- Extensive public meetings to obtain input from the community
- Aggressively pursued sustainable development (LEED Gold Neighborhood)
- Focus on public amenities such as Vancouver Landing and a Public Market as part of vision







# Project Elements – Vancouver Landing and AC Hotel by Marriott





#### Project Elements – Vancouver Landing













# Project Elements – AC Hotel by Marriott





#### Project Elements – LPC Developments





# Project Elements – Renaissance Trail





#### Project Elements – Brew Lab & Daniel's Way Plaza



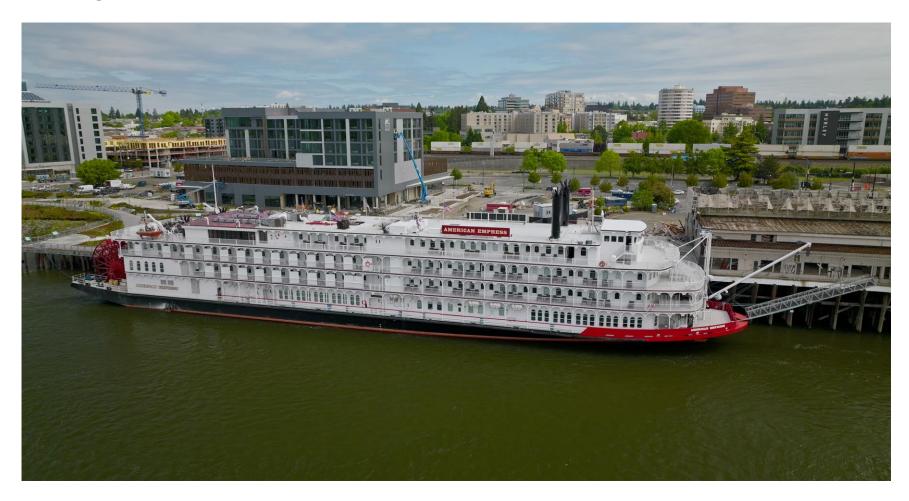


# Project Elements – Public Market





# Project Elements – Tourism/River Cruises





#### Master Planning Process

Original master plan site map





#### Master Planning Process

New master plan site map





#### Funding

- Support and timing
- Capital requests
- Tax Increment Financing
- Partnerships (city, developers, Rotary, WSU)





#### Challenges and Lessons Learned



- Partnerships and patience
- Standifer Shipyard pilings
- FAA staff changes
- Parking and mobility shifts
- Timing of elements vs. public interest
  - In water work windows
  - Impacts from other projects
  - IBR and docks
- I-5 bridge replacement coordination and integration





#### Questions? Thank You.

Mike Bomar

Director of Economic Development

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360-693-3611