

## Marine Terminal Temporary Warehouse

Zacific Basin

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## **Today's Presentation**

- Port Peninsula Integrated Master Plan
- Proposed Temporary Warehouse
- How the Warehouse Fits into the Master Plan



# **Peninsula Master Planning**

#### What it Is –

• Part of the Port's Comprehensive Plan

#### Purpose –

 Identify the long-term vision for future land uses on the Peninsula

#### What it Does –

 Provides guidance for decision-making on development proposals

#### Port Peninsula Integrated **Master Plan**

A comprehensive long-term peninsula development plan that prioritizes environmental integrity, and financial sustainability.

# its growth and success for generations to come.

#### Vision 2050 A shared vision and set of priorities for the Port, developed in collaboration with our diverse community, stakeholders, and partners, to guide

#### **Destination Waterfront**



A continuation of Vision 2050. emphasizing community access development planning as a strategic marketing tool to attract investors and engage partners.

#### **Budd Inlet Cleanup**

A contamination cleanup project that involves close collaboration with local, state, federal, and tribal partners to develop a comprehensive long-term strategy.



**Environmental Stewardship** 

Addresses a range of environmental challenges, including the impacts of sea level rise.





# Master Plan Area

 Context area: Areas for potential partnership

 Primary area: Master Plan Area

 Transition area: Areas for interlocal coordination

#### **Proposed Temporary Warehouse** *Business Case*

- Existing 76,000 sq ft warehouse constructed in 1983
- Located just 175 feet from waterline
- Unique asset among ports in the region







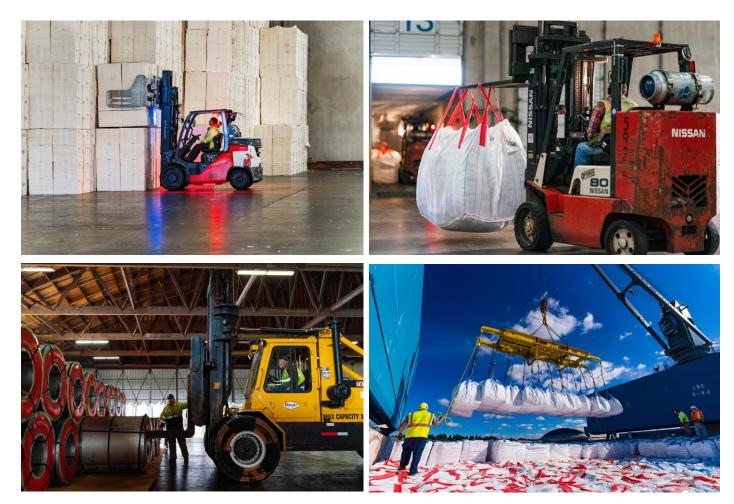


#### Proposed Temporary Warehouse Business Case

Terminal P&L																
		2014		2015		2016	2017	2018		2019	2020	2021	2022	2023	2	024*
Total Operting Revenue	\$	7,428,039	\$	3,989,718	\$	4,832,755	\$ 4,809,676	\$ 4,221,759	\$	4,030,091	\$ 4,656,922	\$ 5,283,148	\$ 8,761,812	\$ 6,552,758	\$ 5,4	147,326
Total Operting & Maintenance Expense	\$	(5,499,826)	\$ (2	2,911,566)	\$	(3,716,698)	\$ (3,849,252)	\$ (2,990,378)	\$ (	3,148,236)	\$ (3,511,101)	\$ (3,816,231)	\$ (5,908,701)	\$ (3,941,415)	\$(3,1	02,383)
Income before Depreciation, Interest Expense, & Overhead	\$	1,928,213	\$ 1	1,078,152	\$	1,116,057	\$ 960,424	\$ 1,231,381	\$	881,855	\$ 1,145,821	\$ 1,466,917	\$ 2,853,111	\$ 2,611,343	\$ 2,	344,943
Depreciation	\$	(1,429,815)	\$ (	1,826,866)	\$	(1,934,808)	\$ (1,636,543)	\$ (1,703,704)	\$ (	1,712,860)	\$ (1,707,300)	\$ (1,749,500)	\$ (1,793,868)	\$ (1,797,979)	\$(1,2	204,351)
General & Admin	\$	(543,042)	\$	(655,953)	\$	(758,620)	\$ (668,217)	\$ (580,248)	\$	(741,416)	\$ (910,991)	\$ (564,891)	\$ (413,598)	\$ (910,921)	\$ (7	07,187)
Net Operating Income / (Loss)	\$	(44,644)	\$ (	1,404,667)	\$	(1,577,371)	\$ (1,344,336)	\$ (1,052,571)	\$ (	1,572,421)	\$ (1,472,470)	\$ (847,474)	\$ 645,645	\$ (97,557)	\$ 4	33,405
	*2024 figures through month end August															
							a nugust									
Total Operting Income / (Loss) excluding G&A	\$	498,398	\$	(748,714)	\$	(818,751)	\$ (676,119)	\$ (472,323)	\$	(831,005)	\$ (561,479)	\$ (282,583)	\$ 1,059,243	\$ 813,364	\$ 1,	140,592



### **Temporary Warehouse Business Case (cont'd)** *Existing Warehouse Capacity Limits Port Revenue*



- Current customer's operational needs exceed existing capacity
- Additional capacity will generate significant additional revenue from existing customer right away
- Additional capacity will also provide opportunities for other customers



### Temporary Warehouse Proposal Details

- \$4 million total cost
- Source: Unrestricted cash reserves
- Breakeven period three to five years
- Material rip stop fabric over a metal frame
- Will be built on a 4-6" concrete pad





### New Warehouse Location 70,000 Sq Ft, Portable, Expandable





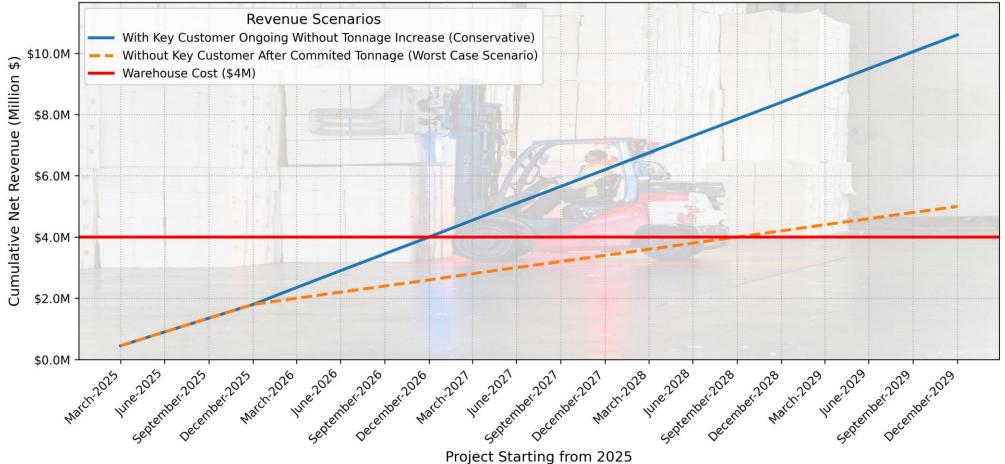
#### New Warehouse Location (con't.) 70,000 Sq Ft, Portable, Expandable





### **Projected Return on Investment**

#### Warehouse Payback Projection





#### How the Warehouse Fits with Master Planning Details



- The Master Plan is developing long-term vision for future uses on Marine Terminal
- We currently have contracts for operations on the terminal through 2032
- If decision is made for non-industrial future uses on the Marine Terminal, it will take time to make that transition
- While that happens, we want to try to generate revenue

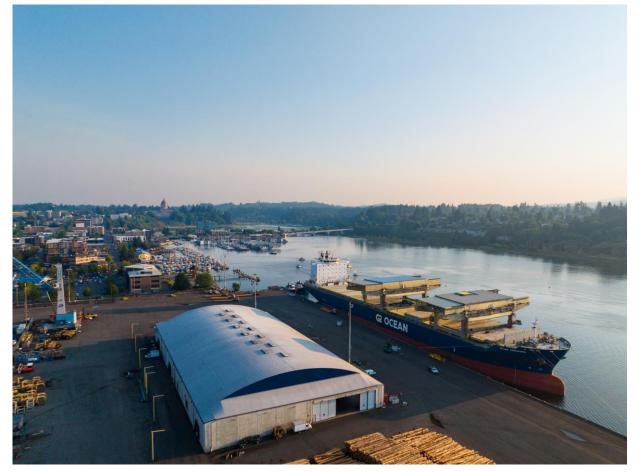


# How the Warehouse Fits with Master Planning (cont.)

- The warehouse will pay for itself in 3-5 years, and be capable of generating revenue long after that
- The Port needs to generate more revenue for all Port initiatives and priorities
- If ultimately the Terminal transitions to non-industrial uses, the warehouse can be taken down or repurposed



# How the Warehouse Fits with Master Planning (cont.)



- Did we consider waiting until after the Master
  Plan was completed yes
- Did we consider not building it **yes**
- Did we consider how it fit with the Master
  Planning yes



## Conclusion

- We recognize this is coming early in the Master Planning process
- Yet, staff presented us with a current revenue generating opportunity
- An opportunity that is compatible with whatever the outcome of the Master Plan
- In the meantime, it allows us to generate potentially significant revenue
- And it supports Marine Terminal staff who are finding ways to make the Marine Terminal profitable now, regardless of its long-term future



