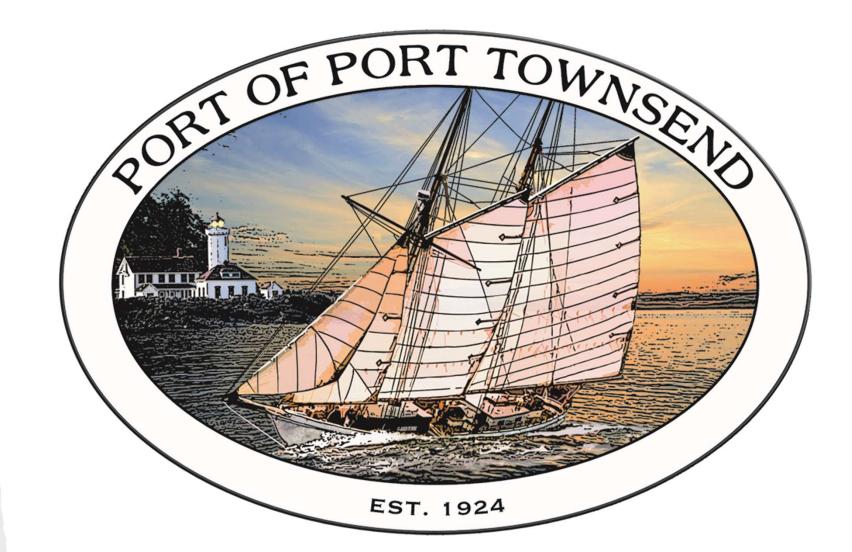
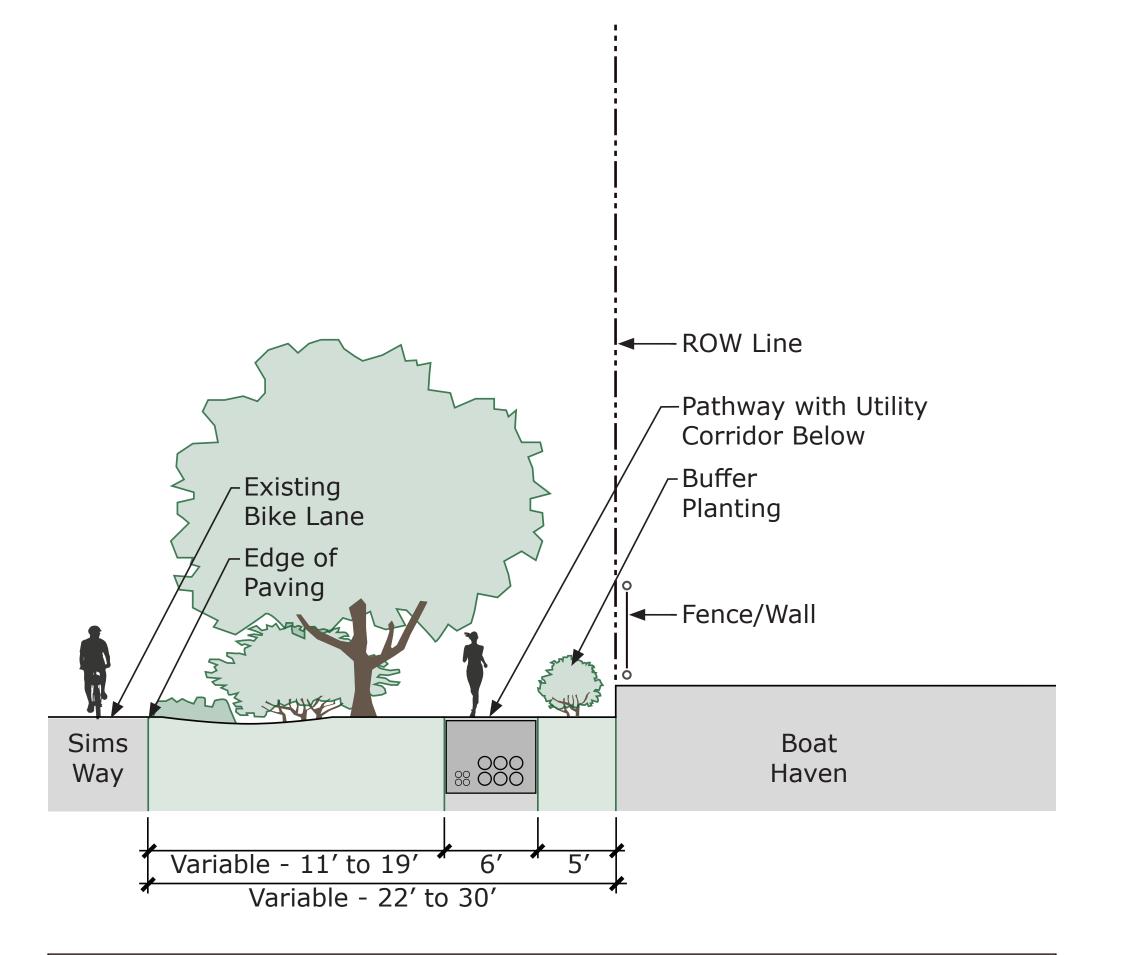
Sims Gateway & Boatyard Expansion Project

Port Commission Workshop January 10, 2024



# **Full Expansion**



### Description

- Expands the Boat Yard to the right-of-way (ROW) line
- Power and utility services connections placed underground
- Pedestrian facilities added to the south side of Sims Way
- Poplars on the south side of Sims Way replaced with "parkway" planting

#### Pros

- Maximizes opportunities for employment growth (up to 20 jobs)
- Creates space for larger vessels and projects that employ local marine trades
- Allows the Port to maximize efficient use of its property
- Replaces poplars on the south side of Sims Way with "parkway" plantings

### Cons

• Removes all poplars within the expansion area

# **Alternatives Considered - South Side of Sims Way** Open House - 8/06/2022 Sims Way Gateway Plan Implementation and Boat Yard Expansion

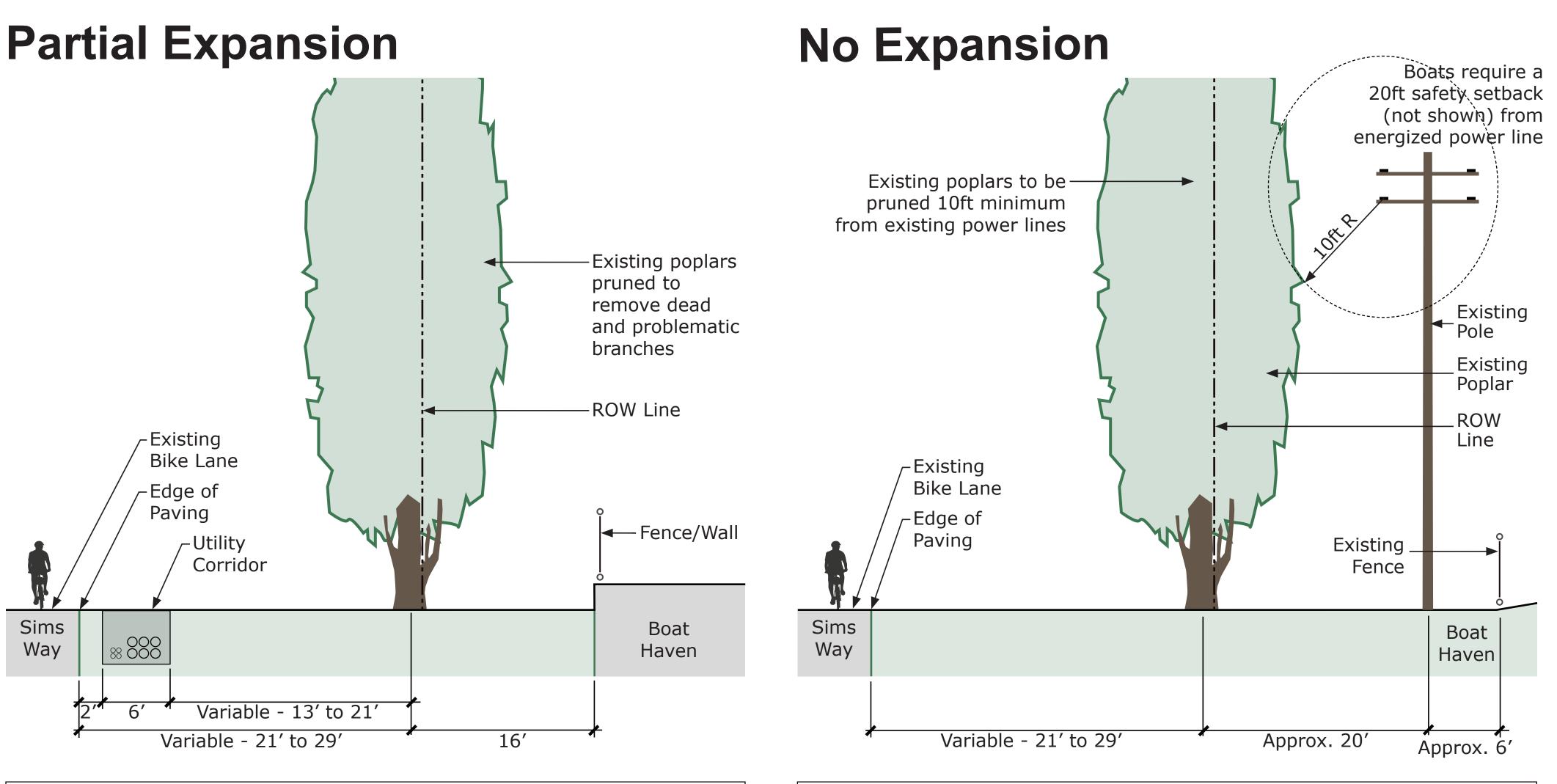
- 20' Boat Yard expansion provides opportunity for job growth but less than Option #1
- Power and utility services connections placed underground • No pedestrian facilities added to the south side of Sims Way • Retains poplars on the south side of Sims Way – dependent upon
- individual tree health

## Pros

• Preserves poplars – and "corridor" entrance into town

### Cons

- Placing utilities underground could adversely affect individual tree health accelerating tree mortality
- Vessels placed closer to poplar trees creating challenges for refinishing and refit work
- Limits opportunities to expand marine trades and economic activity



### Description

## Description

- No Boat Yard expansion (fence line remains in current location)
- Trees trimmed substantially to provide safety clearance above-ground power lines reenergized
- No pedestrian facilities added to on south side of Sims Way
- Retains poplars on the south side of Sims Way (depending on individual
- tree health)

## Pros

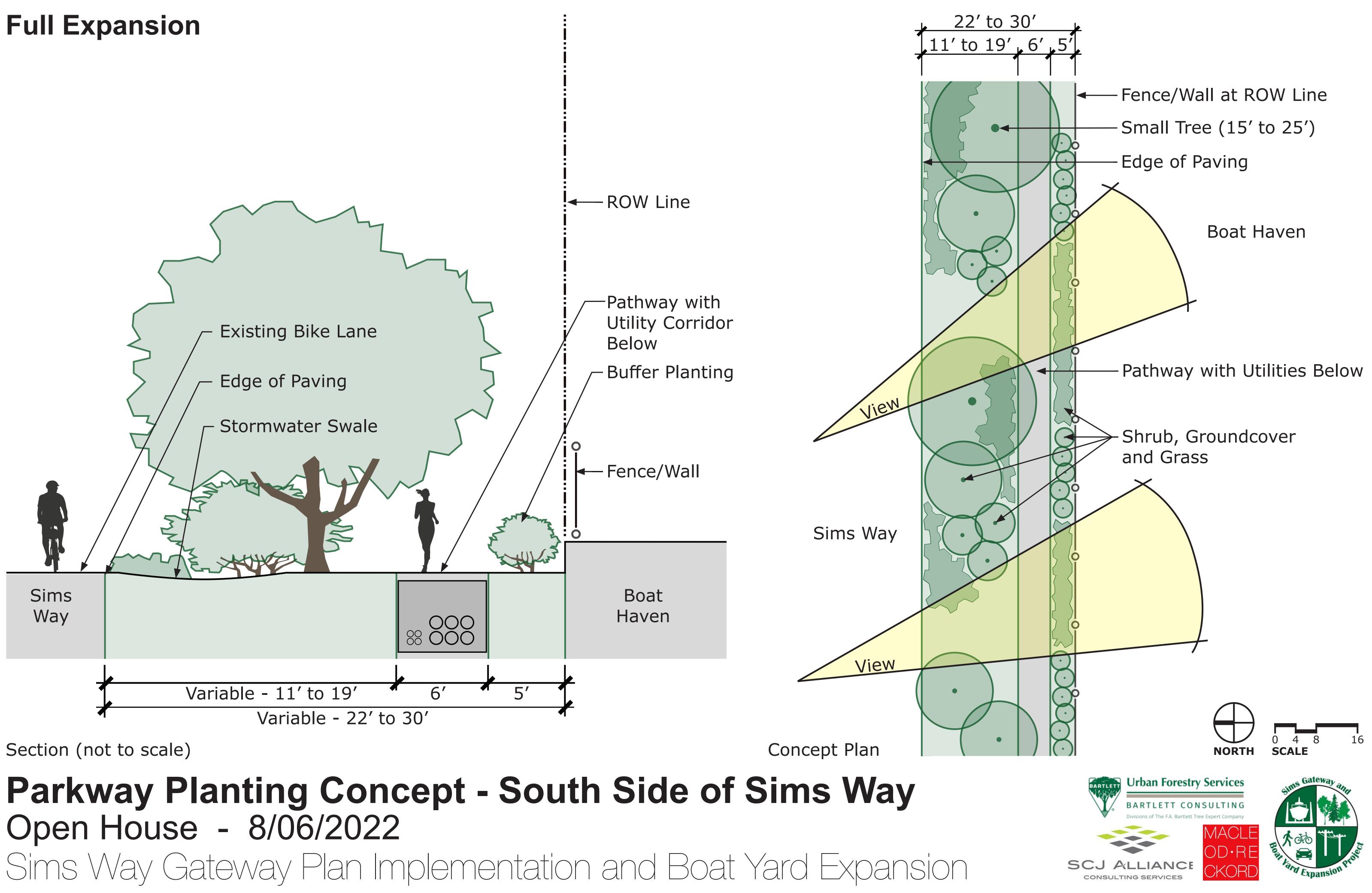
reducing canopy size

# Cons

• Preserves poplars – but trimming will stress trees and change aesthetic by

• Safely reenergizing existing overhead power lines requires:  $\diamond$  Trimming to ensure a 10' radius from tree canopy to power lines ♦ Dedicating a 20' setback from vessels to power lines will substantially reduce Boat Yard space • Initial and recurrent tree trimming will adversely affect tree health





# Parkway Planting Concept - South Side of Sims Way Open House - 8/06/2022 Sims Way Gateway Plan Implementation and Boat Yard Expansion

# **Cost Comparison**

	Aug. 2021		N	
Boat Yard	\$	900,000	\$	
Landscaping	\$	400,000	\$	
Sidewalk*	\$	_	\$	
Undergrounding	\$	700,000	\$	

\$

Subtotal

2,000,000 \$

\*Sidewalk costs in 2021 were included in the cost estimate for undergrounding

# Nov. 2023 1,300,000 500,000 100,000 700,000

## 2,600,000

# **Funding Comparison**

	PIF	Match
Port	\$ 450,000 \$	850,000* \$
City	\$ 500,000 \$	100,000
PUD	\$ 350,000 \$	350,000

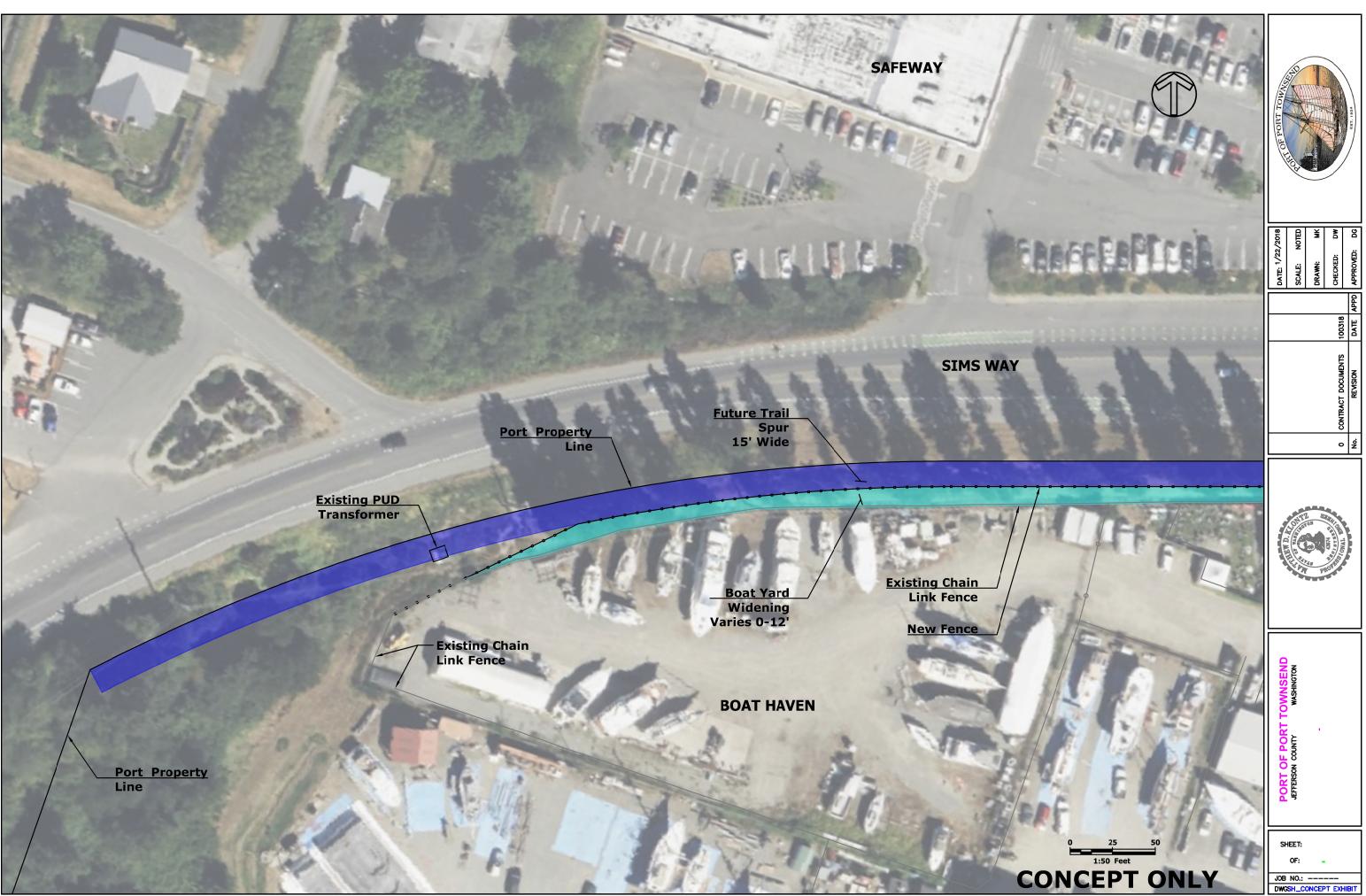
Subtotal \$ 1,300,000 \$ 1,300,000

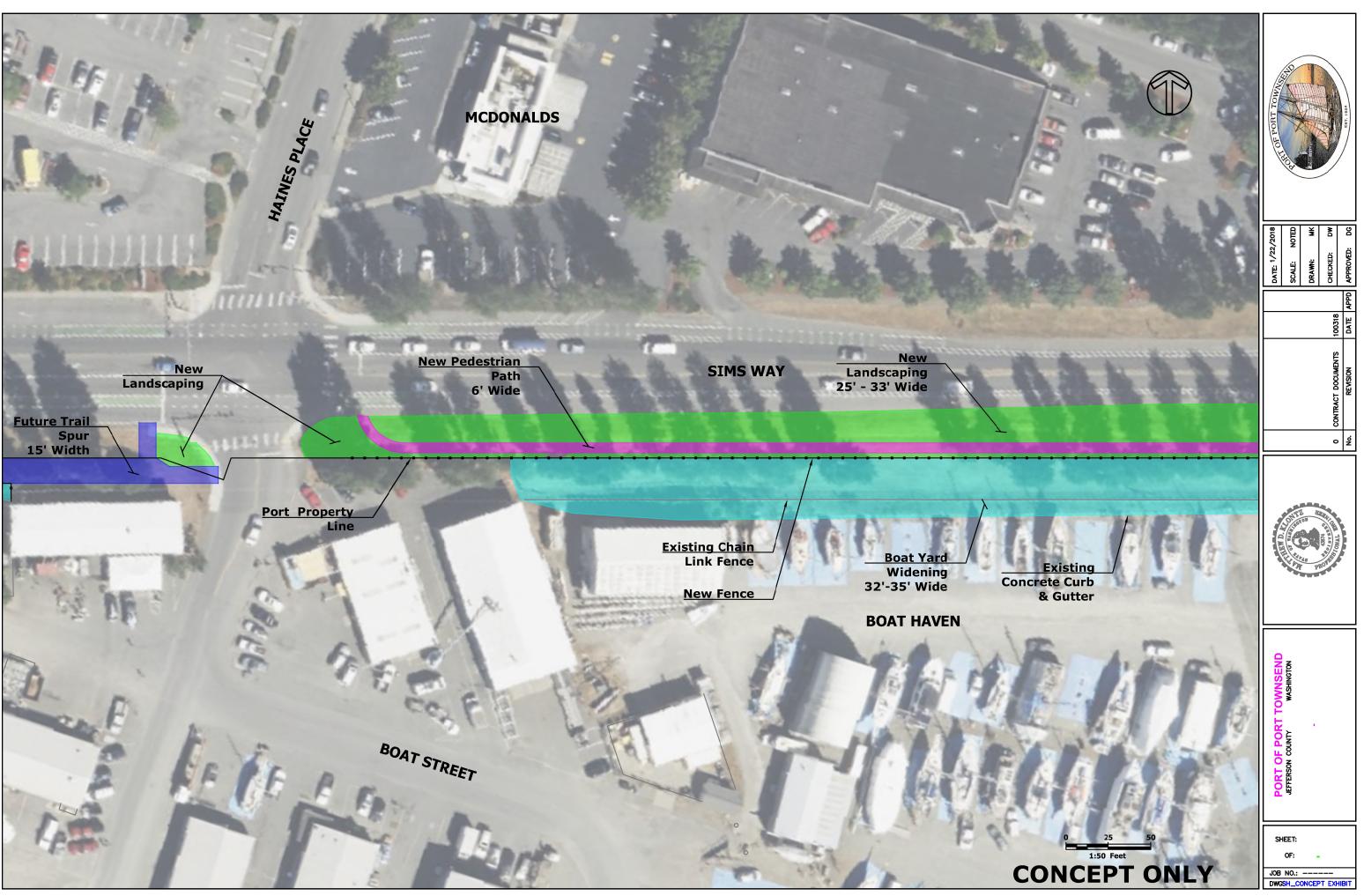
\*Industrial Development District (IDD) Levy funds are budgeted for matching funds.

## Subtotal

\$ 1,300,000 \$ 600,000 \$ 700,000

# 2,600,000







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