#### Tacoma Dome Link Extension

Tacoma City Council Study Session

March 21, 2023



## Agenda

- Introducing our new CEO Julie Timm
- Tacoma Dome Link Extension (TDLE) Update
- Hilltop Link Extension (HTLE)
  Update
- South Tacoma Sounder Access Improvements Update
- Questions and Discussion



#### Introducing our new CEO, Julie Timm



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## TDLE Update

# Tacoma Dome Link Extension (TDLE)

#### Status update

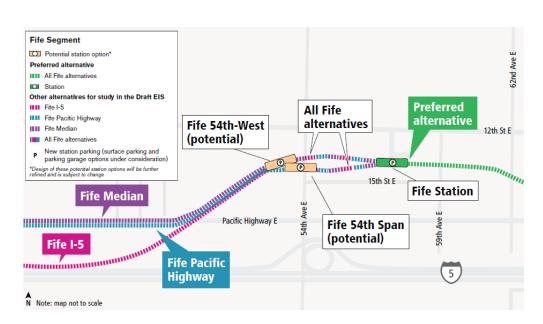
- Sound Transit Board identification of additional alternatives to study March 23, Board Meeting
- Public engagement on potential additional alternatives February 27 to March 17



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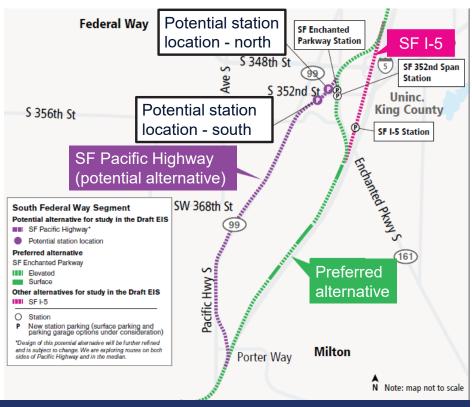
#### Fife proposed additions: Two station options

- Proposed additional stations:
  - Fife 54th-West
  - Fife 54th Span
- Intended to meet federal environmental regulations related to floodplains
- Current PA remains in Draft EIS



# South Federal Way proposed additions

- Alignment from South Federal Way to Milton along Pacific Highway/SR 99 with two station options
- Seeks to avoid known cultural resources along I-5
- The I-5 alignment south of the station area would advance as additional alternative to study in the Draft EIS, no longer as the preferred alternative.



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## **TDLE Schedule Implications\***

<sup>\*</sup> Assumes March 2023 identification of additional alternative/options to study in EIS, subject to change

#### Next steps

- Complete public engagement on proposed additional alternative and station options
- March 23 Board Action to identify additional alternatives to study in the Draft EIS
- Additional analysis in S. Federal Way, Milton, and Fife
- Draft EIS publication and comment period
- Future board action to modify or confirm preferred alternatives

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## HTLE Update

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# Hilltop Tacoma Link Extension (HTLE)

#### **Status**

- 98 percent complete
- Systems Integration Testing
- · LRV burn-in and conditional acceptance
- Rail Activation

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#### Remaining Work

- Remaining Construction Work
  - Station finishes e.g. handrails, signage
  - Side street pavement restoration
  - Punchlist in all three headings
  - Testing and Commissioning
- Systems Integration Testing (SIT)
  - This phase of the project validates the systems functionality, operation and performance.
  - Tests the following systems:
    Communication/SCADA, Power,
    Signals, Stations, and Track



### Remaining Work

Construction contract work





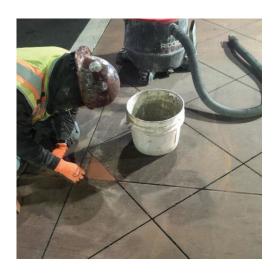


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## Remaining Work

Punchlist work



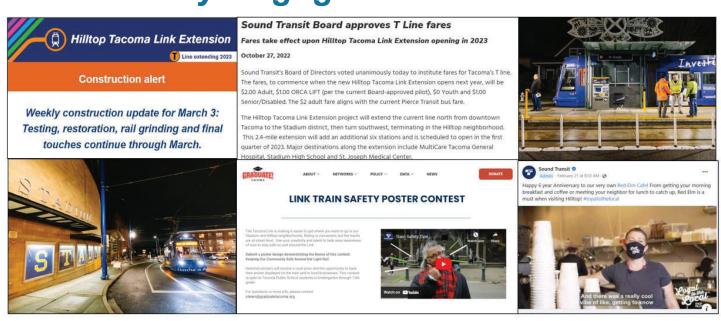


Systems Integration Testing





## **Community Engagement**





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# South Tacoma Sounder Access Improvements Project

#### **Project Overview**

#### **Proposed improvements:**

Walking, biking, rolling, busing and/or driving to the station

#### Project goals:

Equity, affordability, access, environment, partnership and passenger experience

Target schedule: 2030

#### **Current Phase:**

Conceptual Engineering and Environmental



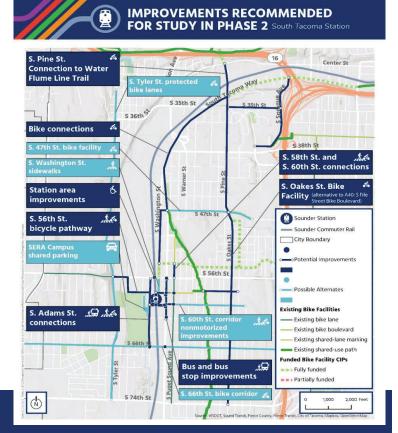
#### **Example Improvements**

#### Station vicinity:

- Complete sidewalks and curb ramps; add wayfinding, lighting
- Upgrade bus stops
- Path north of SERA Park
- 58th and 60th: improve crossings, sidewalks
- Adams Street: sidewalks, bike facilities

#### Others:

- 58th St near Edison: sidewalks, curb ramps
- Bicycle lanes and boulevards: Fife St, Washington, Puget Sound Ave
- SERA Campus shared parking



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#### Recent Engagement (back in person)









## Thank you.



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