

Agenda

- Community perspectives
- Project background and details
- Alternatives development
- Community engagement
- Stakeholder Group



Everett (A) Link Light Rail Future service: Industrial Center Univ. of Washington-Angle Lake Tacoma Dome-Theater District Sounder Commuter Rail Future service: In service: North Line (Everett-Seattle) South Line (Lakewood, Spattle Future service: Bus Rapid Transit (BRT Kingsgate/Totem Lake In service: ST Express bus O New station or bus facility P Added parking Station improvement Existing station or bus facilit Existing parking S Graham St - 2011 2011 5 272m/ Federal Wa

System expansion

Sound Transit's voter-approved system expansion means the opening of new light rail, bus rapid transit and commuter rail stations across the region every few years will provide fast, reliable alternatives to congested roads.



soundtransit.org/system



2017

Link light rail

- Regional: University of Washington, Capitol Hill, Downtown Seattle, Sea-Tac Airport, Angle Lake
- Tacoma Link: 1.6 miles

Sounder commuter rail

- Everett to Seattle
- Lakewood/Tacoma to Seattle

ST Express bus

28 regional bus routes



2021

Link light rail

Northgate Link Extension

Sounder commuter rail

 Sumner and Puyallup stations parking

DuPont



Des Moines Federal

Tacoma

Dome

Way

Puyallup

Tacoma

South Tacoma

Lakewood

Kent

Auburn

Sumner

2022

Tacoma Link light rail

Tacoma Link Extension to Hilltop



Puyallup

2023

Link light rail

 East Link Extension to Overlake Village

Sounder commuter rail

 Kent and Auburn stations parking and access improvements

Lakewood

DuPont



Federal

Tacoma

Dome

Wav

Puyallup

Auburn

Sumner

Tacoma

South Tacoma

Lakewood

2024

Link light rail

- Federal Way Link Extension
- Lynnwood Link Extension
- Downtown Redmond Link Extension

Sounder commuter rail

 Sounder north parking and access improvements

ST Express bus

- I-405 BRT Lynnwood to Burien
- SR 522 BRT Shoreline to Bothell
- North Sammamish Park-and-Ride



2030

Link light rail

- Tacoma Dome Link Extension
- West Seattle Link Extension



Federal

Tacoma

Dome

Wav

Fife

Puyallup

Auburn

Sumner

Tacoma

South Tacoma

Lakewood Tillicum

DuPont

N

2031

Link light rail infill stations

- NE 130th St.
- South Graham St.
- South Boeing Access Rd.



Way

Fife

Puyallup

Tacoma

Dome

Auburn

Sumner

Tacoma

South Tacoma

Lakewood Tillicum

DuPont

N

2035

Link light rail

Ballard Link Extension



Fife

Puyallup

Sumner

Tacoma

Dome

South Tacoma

Lakewood Tillicum

2036

Link light rail

Everett Link Extension

Sounder commuter rail

- DuPont Sounder Extension
- Sounder south capacity and access improvements completed



Federal

Tacoma

Dome

Way

Fife

Puyallup

Auburn

Sumner

Tacoma

TCC

South Tacoma

Lakewood Tillicum

DuPont

2039

Tacoma Link light rail

 Tacoma Link Extension to Tacoma Community College



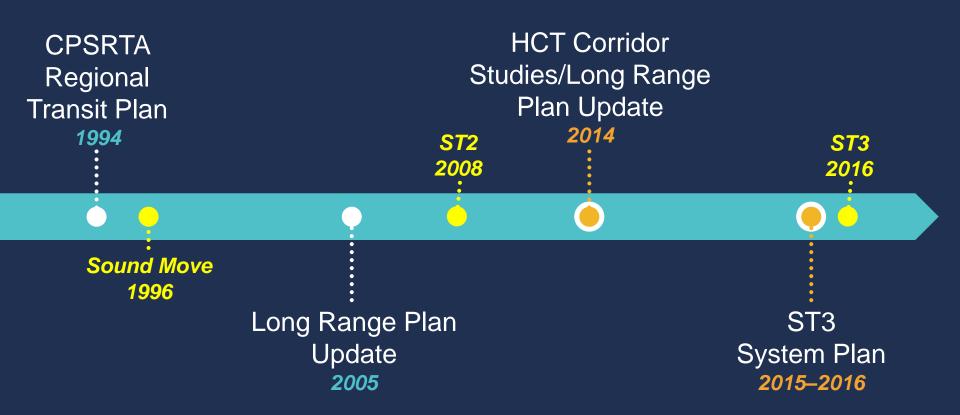
2041

Link light rail

Issaquah Link Extension



Previous planning for high-capacity transit to Tacoma



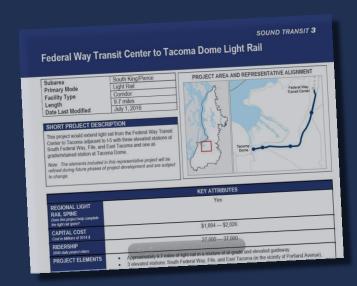
Long-Range Plan

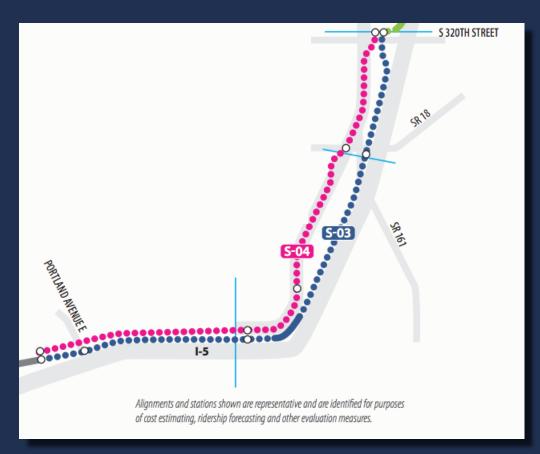
- Regional Transit Long-Range Plan Update December 2014
- Vision for high-capacity transit in Snohomish, King and Pierce counties
- Identified as a potential light rail corridor



System planning

Federal Way to Tacoma

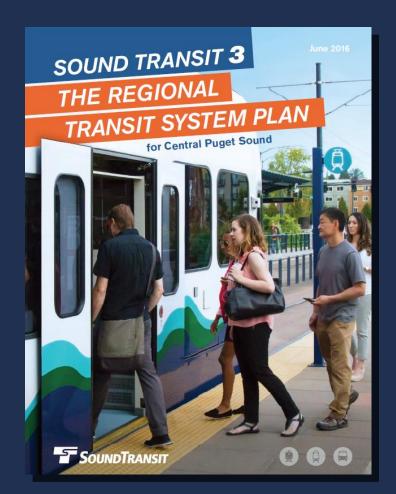




ST3 Plan

- Sound Transit 3 (ST3) Plan

 June 2016
- Voter approved and funded
 November 2016





Federal Way to Tacoma

Representative Project

- Included in ST3 plan
- Identifies mode, alignment on west side of I-5, station areas and Operations and Maintenance Facility (OMF) – South
- Informs cost, schedule, operating needs



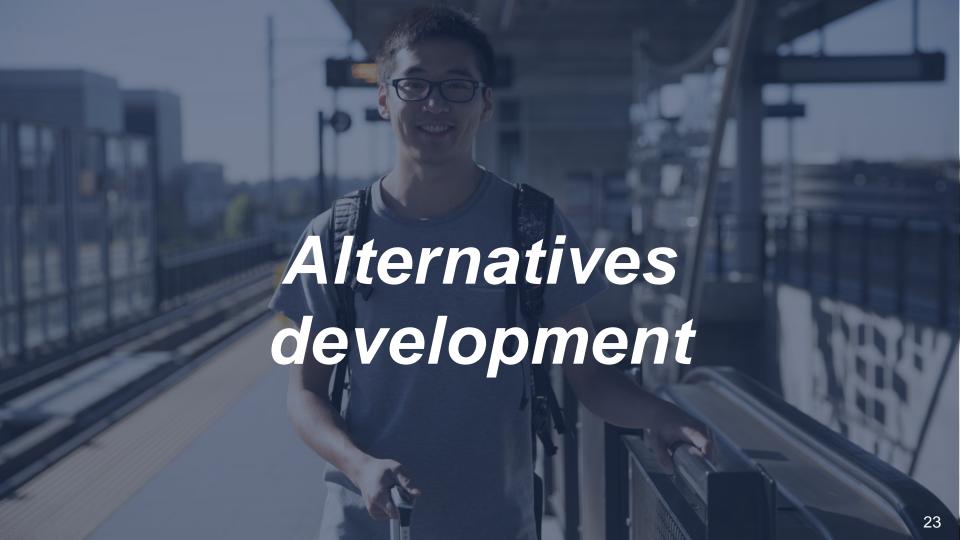
Tacoma Dome Link Extension

Federal Way Transit Center to Tacoma Dome

- **Length:** 9.7 miles
- Stations: 4 (2 parking garages)
- Daily Project Riders: 27,000-37,000 (2040)
- Cost: \$1.85 to \$2.03 billion (2014\$)

Operations and Maintenance Facility – South along corridor

Cost: \$501.33 to \$537.13 million (2014\$)



New approach to project development

- Enhance commitment to partnership, community engagement, collaboration, transparency and accountability
- Apply innovative ideas and lessons learned to streamline project delivery



TDLE project timeline





PLANNING

2018-2022

2016

Alternatives development (2018-2019)

- · Investigation of alternatives
- Board identifies Preferred Alternative

Environmental review (2019-2022)

Draft EIS

Final EIS

Board selects project to be

Federal agency issues Record of Decision (ROD)



DESIGN

2022-2025

Final route design

Final station designs

Procure and commission station and public art

Obtain land use and development agreements

Begin property acquisition

CONSTRUCTION

2025-2030

Construction updates

Safety education

Testing and pre-operations

START OF **SERVICE**



2030

PUBLIC INVOLVEMENT

PUBLIC INVOLVEMENT

PUBLIC INVOLVEMENT

Alternatives evaluation approach

Goal: Identification of Preferred Alternative to include project alignment, station locations and OMF–South and other alternatives to be studied in the Environmental Impact Statement (EIS)

Activities:

- Partnering Agreements
- Environmental considerations
- Advanced engineering
- Public outreach



Partnering

- Separate agreements between Sound Transit and Federal Way, Milton, Fife and Tacoma (anticipated spring 2018)
- Discussing a potential agreement with the Puyallup Tribe of Indians
- Agreements include commitments on:
 - Collaborative community engagement to build consensus
 - Shared environmental review documents
 - Streamlined permit review and processing
- Assign designated representatives from each agency to the project

Project guiding principles

- Expand rapid, reliable and efficient regional transit service
- Increase transit capacity and connectivity
- More transit connections between regional growth centers.
- Solutions are technically feasible and fiscally sustainable to build, operate and maintain

Project guiding principles

- Improve mobility and access
- Preserve and promote a healthy environment
- Deliver the project within approved timelines and budget
- Consider input from stakeholders, communities along the corridor, regional transit riders and the public
- Support future transit system expansion



Community Engagement



Community Updates



Stakeholder Group



Station and Operations & Maintenance Facility Area Workshops





Elected Leadership Group

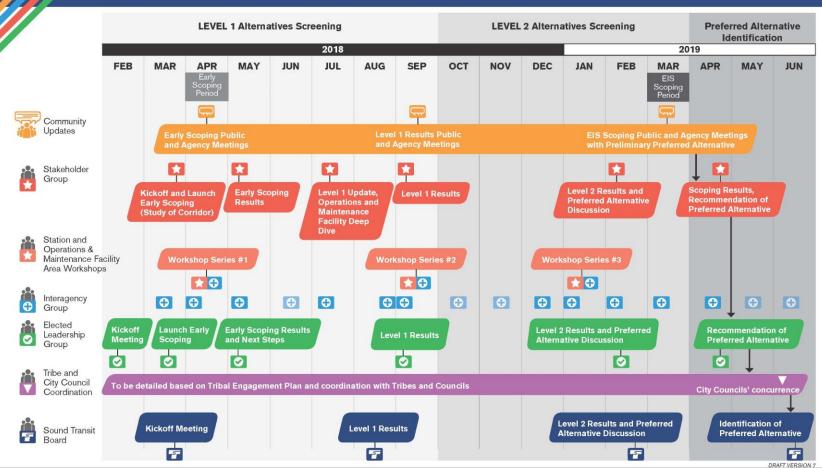


Tribe and City Council Coordination



Sound Transit Board





Public engagement

Contact ST

- Call the project line to speak with an outreach specialist
- Send an email with questions, concerns or comments to tdlink@soundtransit.org



Get involved

- Attend an open house
- Participate in community/neighborhood briefings



Go online

- Visit the project website. www.soundtransit.org/tdlink
- Respond to online surveys
- Subscribe to email updates
- > Follow on social media





Elected Leadership Group charge

- Appoint Stakeholder Group members
- Consider Tacoma Dome Link Extension needs within the context of the entire regional transit system
- Work with project staff to understand and evaluate tradeoffs
- Represent communities you serve and share community priorities
- Recommend a preferred alternative for board consideration, including alignment, station locations, OMF – South location



ELG operating guidelines

- Attend all ELG meetings
- Facilitator, co-chairs lead meetings
- Openly share observations and views



- Listen to other members while they are speaking
- Strive for consensus and an affordable and executable recommendation to Sound Transit Board





Stakeholder Group charge

- Discuss key project decisions and work through project issues as needed
- Represent local concerns and perspectives
- Provide input at key milestones, including:
 - Identifying alternatives to study during environmental review.
 - Identifying a preferred alternative.
- Highlight specific issues and trade-offs in the corridor
- ✓ Present recommendations for consideration to Elected Leadership Group.



Stakeholder Group overview

- Start: March 2018: 8-9 meetings over 15 months
- **Size:** 20-25 community members
- Membership goals:
 - ✓ Reflect the diversity of the corridor
 - ✓ Balance neighborhood and community interests from communities along the project corridor
- Process: ELG appoints first slate of members today and second slate at second ELG meeting following open application period



Stakeholder Group representation

Seek to represent the diversity of the corridor, including:

- Geographically balanced representation
- Socio-economic and cultural representation
- Residents
- Businesses
- Nearby property owners
- Transit riders
- Non-motorized access

Call for applications via: website announcements, social media posts, media release/earned media



Membership responsibilities

- Understand public transportation and mobility.
- Understand one or more of the affected communities.
- Act as a community ambassador.
- Participate collaboratively with those with different views.
- Participate fully in the process.

Next steps

Stakeholder application process

- Deadline: 3/6
- Staff and ELG review: 3/7-15
- Group confirmation by ELG:
 3/16

First Interagency group meeting

• 3/5 (first Mondays)

First Stakeholder Group

• 3/28

Next ELG meeting

• 3/16 9-11 a.m., Fabulich Center, Fife



