Everett Link Extension & OMF North

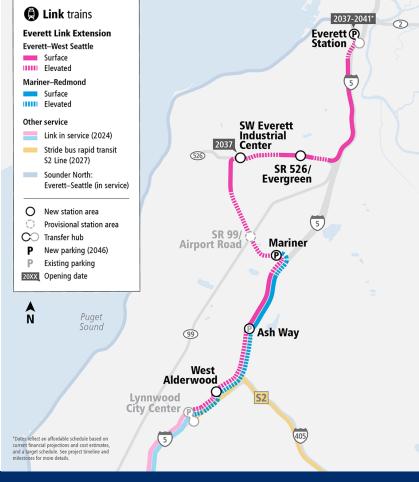
Community Oversight Panel 03/08/23



Everett Link Extension

ST3 Representative Project

- Length: 16 miles
- Stations: six plus one provisional (unfunded) station
- Target schedule: 2037
- Affordable schedule: 2037/2041
- New parking at Everett Station and Mariner opens 2046





Operations and Maintenance Facility North

Facility supports EVLE and system-wide expansion needs

- Capacity:
 - Store, maintain, and repair vehicles
 - 150+ light rail vehicles
 - 450+ high skilled, living wage jobs
- Affordable and Target Schedules: 2034







Project Performance Tracker Status



Cost Risks

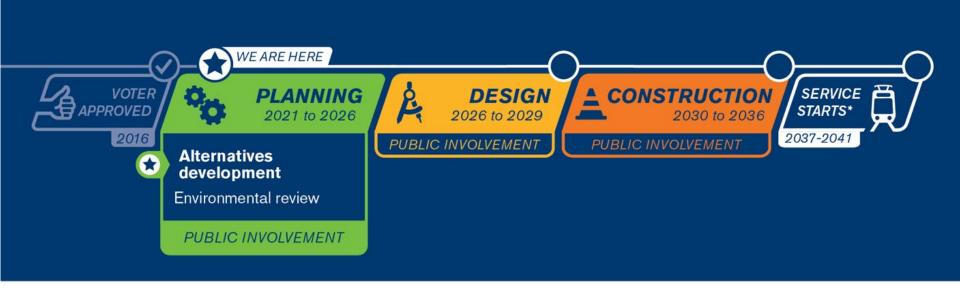
- Comparative cost estimates are within an acceptable range; QRA scheduled for Q1 2023.
- Unknown engineering challenges over lengthy and varied geography with limited design.
- · Unknown ROW needs in early design.

Schedule Risks

- Emerging risks due to delays to environmental review process with 3rd parties.
- Potential delay to accommodate engineering challenges over lengthy and varied geography.
- RE acquisition risks due to yet unknown ROW needs.
- Design-Bid-Build delivery assumed. Change to delivery method may impact schedule.



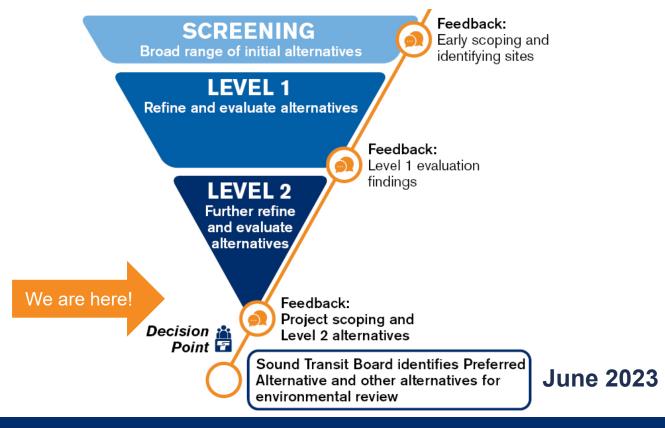
Everett Link Schedule



*Dates reflect an affordable schedule based on current financial projections and cost estimates, and a target schedule. Schedule is subject to change.



Alternatives Development Process





SEPA EIS Scoping

- 45-day comment period, January 23 March 10
 - Online open house
 - 3 public meetings (Feb 7, Feb 15, Mar 1)
 - 7 drop-in information sessions at various locations
 - Targeted briefings
- Seeking feedback on scope of EIS:
 - Preferred alternative and other alternatives for further study
 - Topics to study (e.g. economics, displacements, ecosystems)
 - Project purpose and need
- Informs future Board decision on what to study in EIS



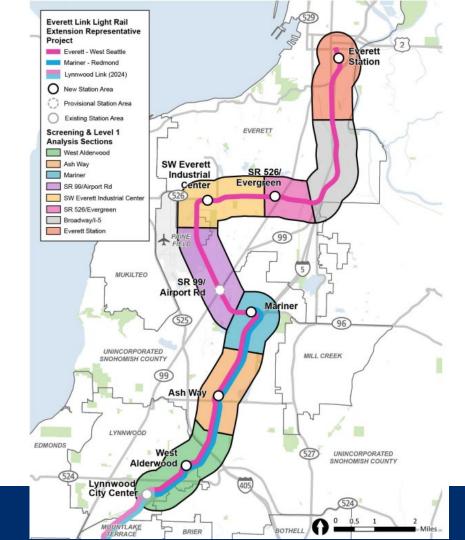
Criteria Category Summary

Stations and Alignment OMF North Technical and OMF Site Size and Service Connect Equitable Equitable Suitability to Performance Non-Motorized Financial Regional **Mobility** Support Key OMF Feasibility and Reliability Centers Station Access **Functions OMF Operations** Healthy Natural, **Technical** Support Healthy Natural, Increase **Built and Social** Considerations Growth at **Built and Social Transit** and Financial Environment and Cost Connectivity Feasibility **Station Areas** Environment and Capacity

EIS Scoping Alternatives

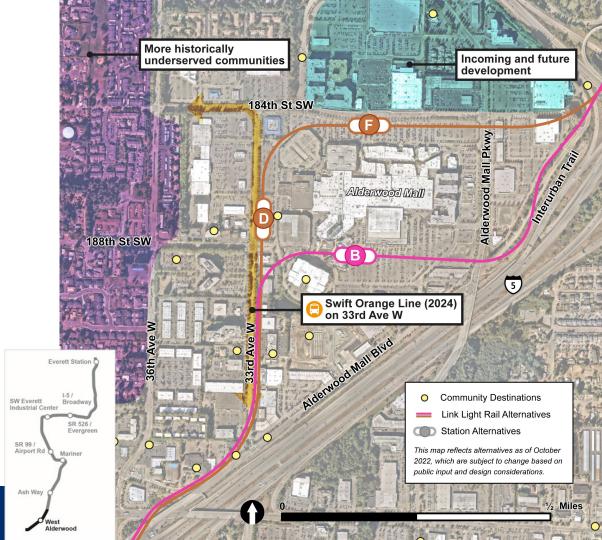
EVLE: Project Sections

- Project divided into 8 sections for evaluation.
- Generally, each section includes all station alternatives for one station area and associated route alternatives.



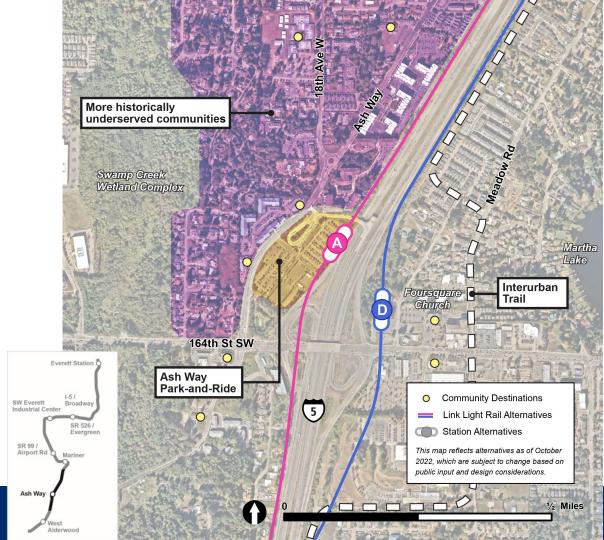
West Alderwood

- Proximity to existing and planned commercial and residential uses
- TOD potential
- Transit integration



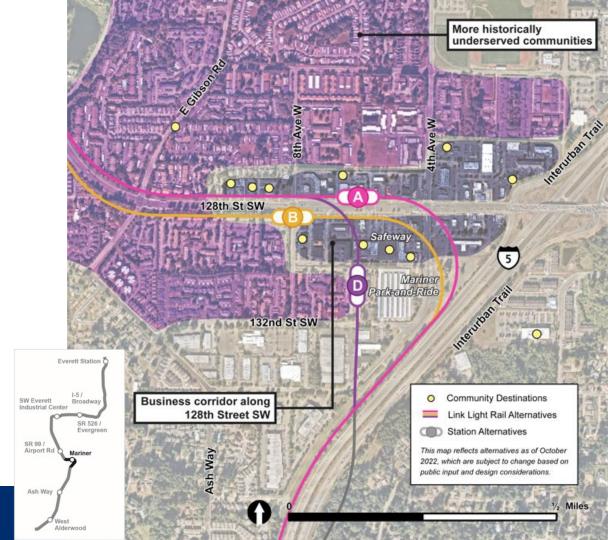
Ash Way

- Connection to Ash Way Park & Ride
- Proximity to historically underserved communities and Interurban Trail
- Potential new crossing by Snohomish County



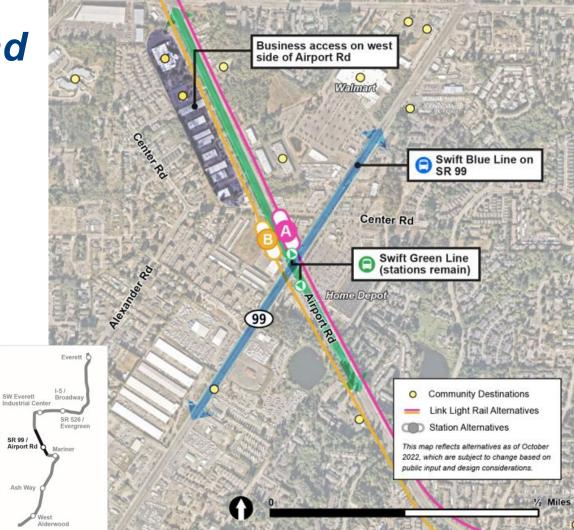
Mariner

- Potential for transitoriented development
- Opportunities for multimodal integration
- Commercial and residential property impacts



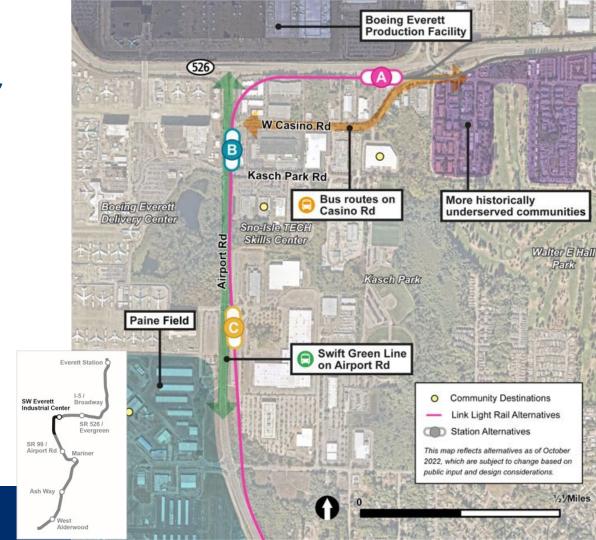
SR 99/Airport Road (Provisional)

- Transit integration (2 Swift lines)
- Access and safety concerns at major intersection



SW Everett Industrial Center

- Connections to job centers and residential communities
- All stations would accommodate space for shuttles to Paine Field Passenger Terminal



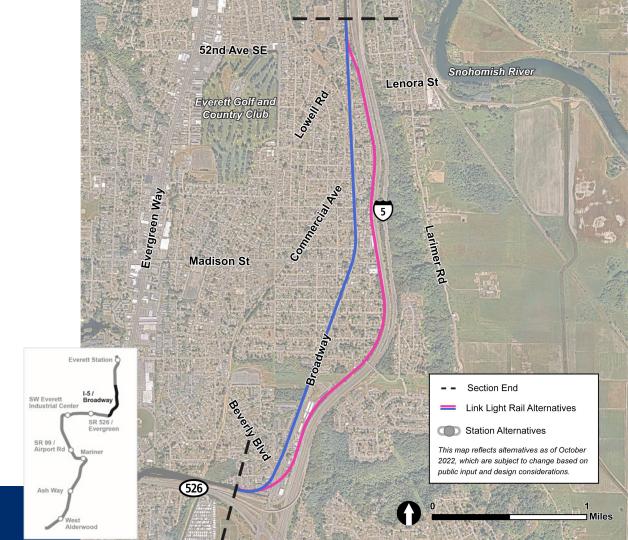
SR 526/Evergreen

- Connections to residential communities and businesses
- Potential impacts to historically underserved communities
- Impacts to important community businesses
- Comparative cost



I-5 / Broadway Alignment

- Community disruption
- Constructability risks
- Comparative cost



Everett Station

Key considerations:

- Connection to downtown **Everett**
- Connection to existing transit center
- Commercial property impacts

SW Everett

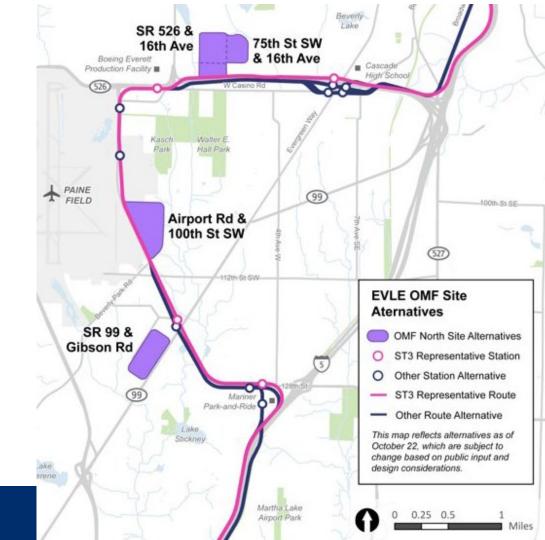
Ash Way

Comparative cost



OMF North

- Job/business displacements
- Environmental impacts & site development challenges
- Burdens on historically underserved communities
- Comparative cost estimates



Preliminary Comparative Cost Estimates

- Inform comparison of alternatives
- Based on limited conceptual design (1-2% design)
- Does not establish project budget, budget established at baselining
- Comparative cost estimates for the OMFN and end-to-end alignments are presented in a range of -2% to +20%
- The range is based on Sound Transit experience and the Association for Advancement of Cost Engineering International (AACEi) industry standards
- Reviewed by Independent Cost Consultant, TriUnity; no changes recommended for this phase

EVLE: Preliminary Comparative Cost Estimate*





OMF North: Preliminary Comparative Cost Estimate*



SR 526 &

16th Ave

Hall Parl

Boeing Everett
Production Facility ■

75th St SW

& 16th Ave

How to Submit Scoping Comments

- Fill out the survey at: <u>everettlink.participate.online</u>
- Email us: <u>everettlinkcomments@soundtransit.org</u>
- Leave a voicemail: (425) 492-7218
- Send a letter:

Everett Link Extension

Kathy Fendt

Sound Transit

401 S. Jackson St.

Seattle, WA 98104

March 10 is the end of the public scoping period, and the final day that you can submit a comment about this level of project planning.

Remember: All comments and feedback are public record



Next Steps

Preliminary schedule to reach a Preferred Alternative

Feb - March

Scoping period:

- Online open houses
- In person open house
- Tribal and agency Scoping meeting

April - May

Build consensus around Preferred Alternative and other alternatives to study in Draft EIS, including:

- Scoping summary report
- Community Advisory Group feedback
- Ongoing coordination with Tribes and agencies
- ELG recommendation to ST Board

June

ST Board:
Identifies
Preferred
Alternative and
other alternatives
for environmental
review



Thank you.



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