Program Realignment

Board Meeting June 24, 2021



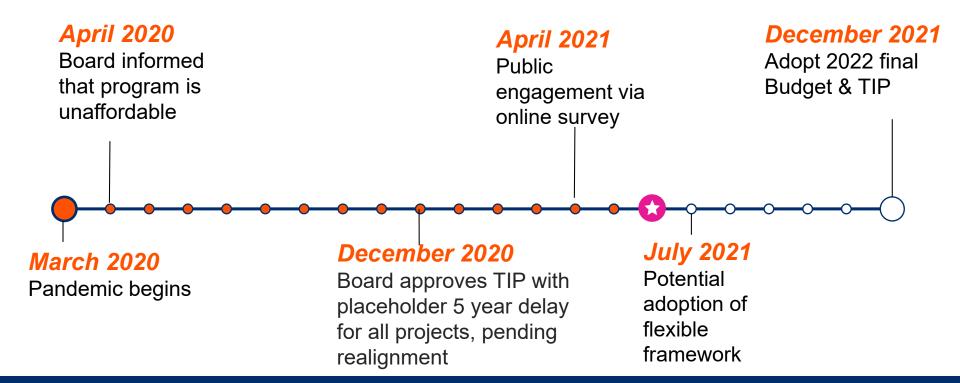
Overview

- Realignment timeline and scenario development
- Annual program review
- Chair's proposed realignment scenario
- Next steps
- Questions & discussion



Realignment Timeline and Scenario Development

Realignment timeline overview



Realignment scenario development

June 2020 → July 2021

- Criteria: Board workshop leads to criteria adopted in June 2020 (M2020-36) including ridership, equity, and connecting centers
- Project evaluation results: December 2020 briefing book and January 2021 Board workshop
- Illustrative scenarios: February 2021 scenarios based on single criterion; March 2021 scenarios based on multiple criteria
- Hybrid scenarios: Perform well against multiple criteria; integrate with partner plans; account for subarea equity



Project Schedule Impacts

Project delays in all scenarios include both planning and financial impacts

- Planning impacts: Incurred or anticipated to occur during environmental review for active projects. Many actives projects in planning are experiencing ~2 years of delay – in part from the burden COVID placed on co-lead and cooperating agencies.
- Financial impacts: Includes any additional years found to be necessary for the scenario to be affordable at the subarea and agency level based on current cost and revenue projections.

Scenarios Utilize Tiers to Schedule Work

Keeps ST3 plan affordable and shovel ready

Project Tiers	Total Estimated Years Delay*	Work plan	
1	≤ 2	Environmental Full design Full ROW Construction	
2	≤ 6	Environmental Full Design Full ROW	
3	≤ 9	Environmental Preliminary Design Strategic ROW	
4	10 +	Pause work	

Annual Program Review

New annual program review

BOARD APPROVES

BOARD APPROVES

BOARD BRIEFED



Transit Improvement Plan (6+ Years)

Long-Range Financial Plan Projections 2017 - 2041

 New annual program review to evaluate project readiness, project costs, and shifts in financial capacity prior to budget and TIP preparation



Annual program review

Evaluate shifts in project readiness, cost and financial capacity and provide guidance to annual TIP

- Project readiness: Environmental review, preferred alternative decisions, 3rd party agreements, permitting, ROW acquisition
- Project costs: Current estimates, savings opportunities, and risks
- Financial capacity: Prior year actuals, current revenue forecasts, current debt capacity, inflation indices, grants, and financing/refinancing opportunities



Chair's Proposed Realignment Scenario

Chair's proposed realignment scenario

	Tier 1 ≤ 2 years delay	Tier 2 ≤ 6 years delay	Tier 3 ≤ 9 years delay	Tier 4 10+ years delay
System	Bus Base North (2025) OMF South (2029) OMF North (2035)	2 nd DSTT (2038)	Sounder Maintenance Base (2034)	ST2 Bus Base (2045) Bus-on-Shoulder (2045)
North	Lynnwood-SW Everett NP (2038)	SW Everett-Everett NP (2042)		Edmonds & Mukilteo (2034) Everett Link Parking (2046)
East	405 Stride S. NP (2026) 522 Stride NP (2026)	405 Stride N. NP (2027) S. Kirk.–Issaquah (2045)		522 Stride parking (2034) 405 Stride parking (2034) N Sammamish P&R (2045)
Central	Alaska JctSODO (2032)	SODO-Smith Cove (2038) Smith Cove-Ballard (2040) NE 130 th (2037) Graham St. (2037)		RapidRide C/D (2045)
South	Kent, Auburn, Sumner (2025) T-Dome Link NP (2032) Lakewood, S Tacoma (2032) TCC Tacoma Link (2041)	Boeing Access (2037)	Sounder platforms & access (2036) Sounder trips (2045) DuPont Sndr (2045)	T-Dome Link Parking (2040) SR-162 (2045)

Next Steps

Next steps

Anticipated realignment work through July

Ongoing public engagement

July 1 Executive Committee

Consider resolution, discuss amendments

July 8 Amendments due

July 15 Finance and Audit Committee meeting

Discuss resolution with focus on finances

July 22 Board Meeting – Consider action



Thank you.



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