Rainier Ave S Bus Lanes

LIMIT

Public Meeting October 25, 2022



Tonight's Meeting

- Meeting is being recorded
- To view translated captions, copy this link into your browser: <u>https://www.streamtext.net/player?event=</u> <u>SDOT</u>
- To ask a question, use the chat box in the bottom right
- Technical issues? Email us: TransitLanes@seattle.gov

Additional Questions or Comments?

Email: TransitLanes@seattle.gov **Voicemail**: 206-257-2201



Presentation Overview

- Overview of Rainier Ave S Bus Lanes Project
- Review options for expansion of bus lanes
- Safety and other projects in the Rainier Valley
- How to share your feedback
- Questions and answers





Introductions

Presenters



Candace Goodrich (SDOT), Public Engagement Lead



James Le (SDOT), Project Manager



Christine Alar (SDOT), Sr. Transportation Planner

Other Staff



Josh Shippy (SDOT), Capital Projects Project Manager



Diana Brown (SDOT), Outreach Team



Matthew Crane (KCM), Corridor Improvement Program Manager



Lluvia Ellison-Morales (KCM), Sr. Community Engagement Planner



Al Sanders (KCM), Public Information Officer



Our Vision, Mission, Values, & Goals

Seattle is a thriving equitable community powered by dependable transportation. We're on a mission to deliver a transportation system that provides safe and affordable access to places and opportunities.

Core Values & Goals: Equity, Safety, Mobility, Sustainability, Livability, and Excellence.



Rainier Bus Lanes Overview

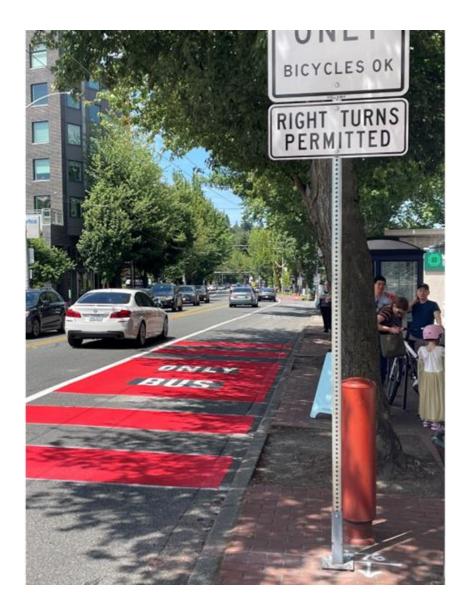
- SDOT and King County Metro are working to improve bus travel times and reliability on Rainier Ave S
- The Route 7 bus is one of the most used bus routes in King County
- We're investing in buses thanks to Seattle voters and the Seattle Transit Measure





Why Bus Lanes?

- Bus lanes help reduce delays and make more consistent travel times
- Bus lanes are for public transportation vehicles – right turns and bikes are allowed
- Bus lanes provide a safety benefit by redesigning the street
- Bus lanes are just one way we're working to improve Rainier Ave S





Improving Rainier Ave S

- **1992:** Changed from being a state highway (formerly SR 167)
- 2008: Developed recommendations to improve safety on Rainier Ave S (Southeast Transportation Study Report)
- 2015: Re-designed Rainier Ave S between S Alaska St and S Kenny St
- 2019-2020: Re-designed Rainier Ave S between S Kenny St and S Henderson St
- **2022:** Building improvements for people riding the bus and people walking/rolling on Rainier Ave S







Project Goals

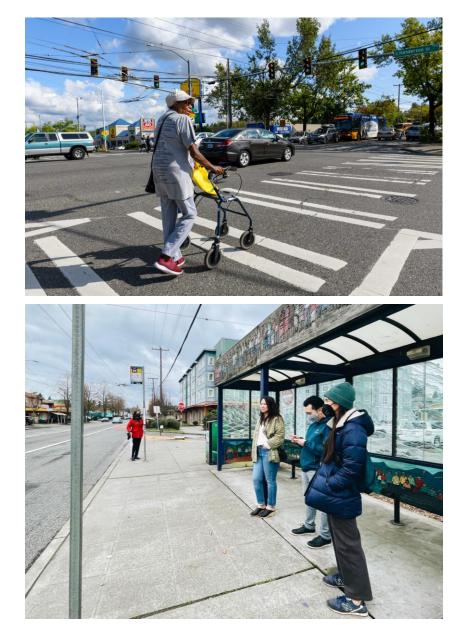
- Build on previous work to improve safety and bus travel times on Rainier Ave S
- Improve bus travel times and reliability for people who rely on the bus
- Move more people on Rainier Ave S by making the bus a more accessible, convenient, and reliable transportation option
- Identify future investments that can help make transit work better for more people





Project Benefits

- Improve bus travel times and create a more consistent and reliable transportation option for people riding the bus
- Saves people riding the bus north 2 5 minutes during weekday mornings
- Connect people on the bus to other transit hubs, including the Mt. Baker Light Rail Station, McClellan St Metro Transit Center and the new Judkins Park Light Rail Station
- Make progress toward Seattle's climate goals and equitable transportation goals





Project Schedule

- Fall 2022: Outreach for Phase 2
- **Early 2023:** Update on what we heard and next steps for project development
- 2023: Continued design and outreach

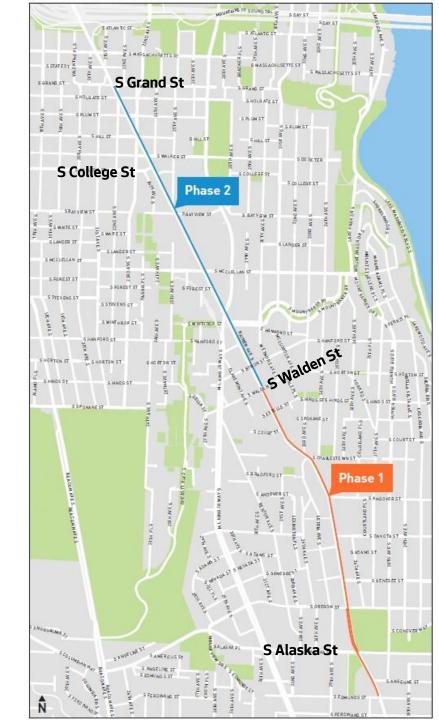
PLANNING		DESIGN		CONSTRUCTION		
Master Plan(s)	Project Development	Early Design	Final Design	Pre-construction	During	Wrap-up
we are here						



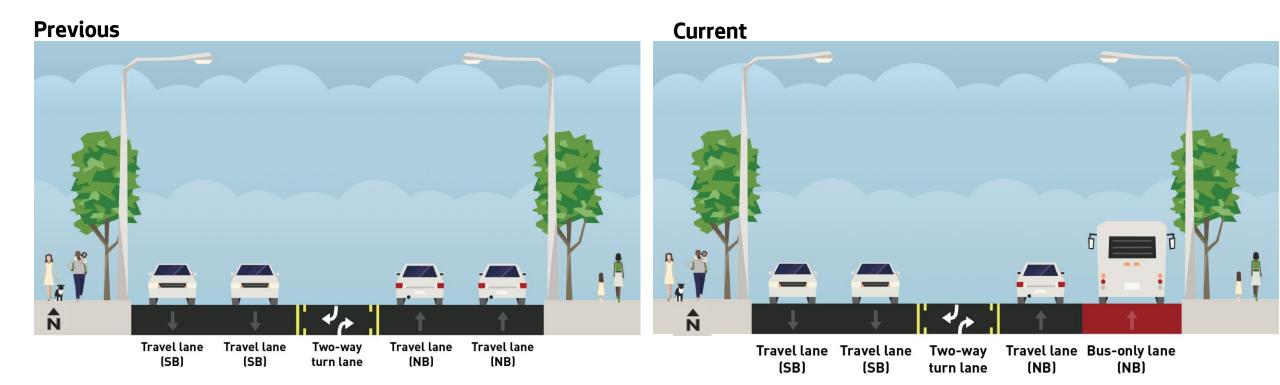


Extending bus lanes

- Phase 1 (completed July 2022)
 - Added northbound bus lane between S Walden St and S Alaska St
 - Added southbound bus lane between S Oregon St and S Edmunds St
- Phase 2 (outreach in Fall 2022)
 - Adds northbound bus lane between S Grand St and S Walden St
- Route 7 Transit-Plus Multimodal Corridor
 - Added southbound bus lane between S Bayview St and S Forest St
- No changes to on-street parking



Rainier Ave S Bus Lanes Phase 1





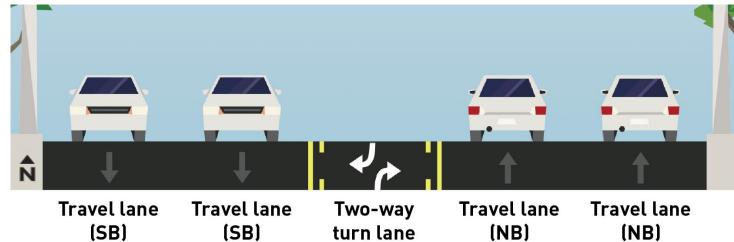
- Adds northbound bus lane from S Grand St to S Walden St
- Keeps center turn lane
- New traffic signal at S Grand St



Option 1

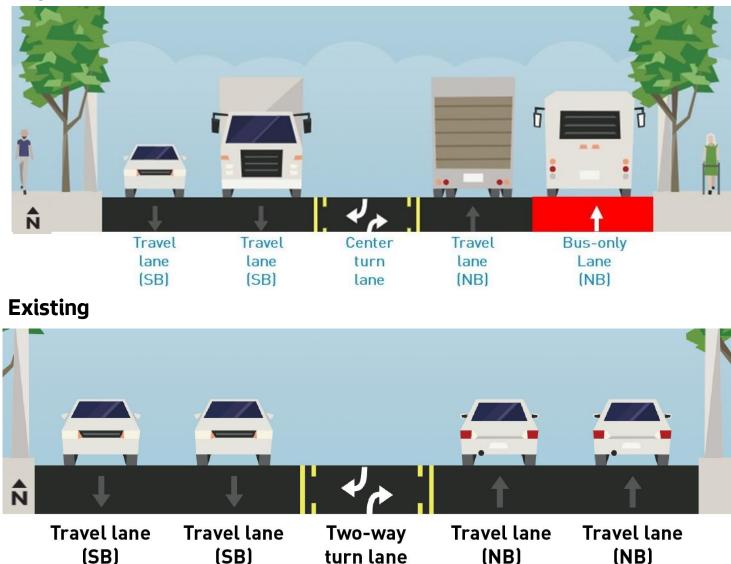






- Saves people riding the bus about 2 - 5 minutes on weekday mornings
- May add up to 9 minutes for people driving north on weekday mornings
- May require additional investments to help people take more bus trips

Option 1



- Adds northbound bus lane from S Grand St to S Walden St
- Between S Grand St to S College St, removes center turn lane and keeps 2 travel lanes
- Between S College St to S Walden St, keeps center turn lane and 1 travel lane
- New traffic signals at S Grand St and S College St

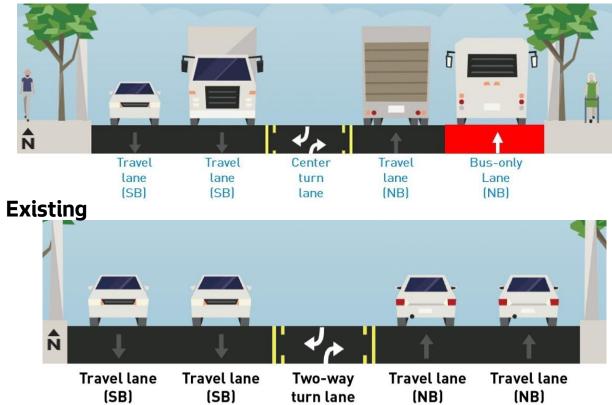


Option 2

Between S Grand St and S College St



Between S College St and S Walden St



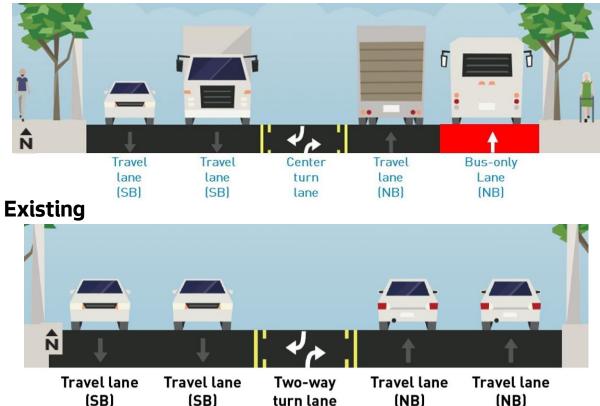
- Saves people riding the bus about 2 5 minutes on weekday mornings
- May add up to 5 minutes for people driving north on weekday mornings
- May require additional investments to help people take more bus trips
- Restricts left turns between S Holgate St and S Walker St
- Requires adjusting all travel lane widths

Option 2

Between College St and Grand St



Between Grand St and Walden St



Safety on Rainier Ave S

- •Bus lanes are one way we're making Rainier Ave S a more complete street
- Installing signals with leading pedestrian intervals
- Widening sidewalks
- Adding curb bulbs and curb ramps
- Building traffic signals at various locations through Rainier Valley
- Monitoring traffic and speeds on Rainier Ave S and other nearby streets







Other improvements in Rainier Valley

Scan here to visit the webpage



Email:

SESeattleTransportation@seattle.gov

Webpage: seattle.gov/transportation/SE-Seattle



We want to hear from you!

- Tell us which option you prefer, how you travel on Rainier Ave S, and how we can improve your experience riding the bus
- Take our survey by November 13th

Scan here to take the survey







Questions and Answers

- Put your questions in the chat box
- We're reviewing all of your comments and feedback

Stay in touch:



TransitLanes@seattle.gov



206-257-2201



- www.seattle.gov/transportation/projects-andprograms/programs/transit-program/transit-lanes
- Sign up for email updates on our webpage





From the entire SDOT Team: Thank you!

