RAPIDRIDE RAINIER LINE

DOWNTOWN SEATTLE TO MT. BAKER TO RAINIER BEACH

HELP US REDESIGN RAINIER AVE S AND UPGRADE BUS **SERVICE**

As soon as 2021, King County Metro Route 7 will be upgraded to RapidRide! The new RapidRide Rainier Line will connect downtown Seattle, Chinatown-International District, Mt. Baker, and Rainier Beach along Rainier Ave S. The Rainier RapidRide Line will keep people moving by:

- Keeping buses frequent and reliable
- · Adding more buses at night and on weekends
- · Upgrading to RapidRide bus stops with lighting, real-time arrival info. and more

WHY BRING RAPIDRIDE TO RANIER AVE S?

The existing Route 7 is one of the highest-ridership routes in Seattle, serving 11,000 daily riders to a wide variety of schools, homes, and parks. While Route 7 buses are scheduled to come every 10 minutes or better, the

congestion on the road at commute times causes buses to be up to 40% slower and more than 5 minutes late up to 20% of the time.

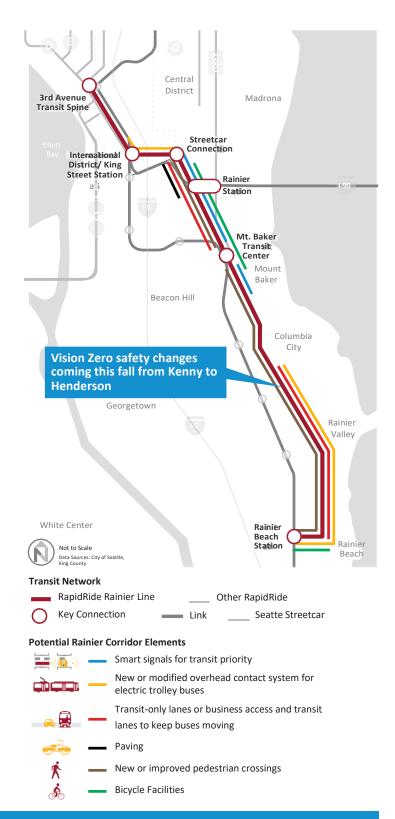
Not only is Rainier Ave S a designated freight route that requires a wider lane so trucks can serve local businesses, it also has the highest number of crashes of any corridor in the city. Proposed RapidRide Rainier improvements will not only improve reliability and transit travel time, they will also create a safer place for all users of the corridor.

BUILDING CONNECTIONS THROUGHOUT RAINIER AVE S

We want improvements to benefit all travelers, whether you walk or use a bus, car, or bike. As part of our conversation on RapidRide, we'll share updates on all efforts to help reduce crashes, improve bus service, and keep freight moving on Rainier Ave S. Learn more at

seattle.gov/Transportation/SoutheastSeattle

have a Tell us what you think until April 8, 2018 at RapidRideRainier.participate.online











RAPIDRIDE TOOLBOX

The RapidRide Rainier line will keep what you like most about Route 7, but upgrade the service with the best of King County Metro. Along the corridor, we are looking to implement the followingtools:

DEDICATED BUS LANES

Bus-only lanes separate buses from traffic, increasing speed and reliability.





OFF-BOARD FARE COLLECTION

Off-board fare collection helps buses move faster as riders can pay fares without waiting in line.



SMART SIGNALS

Transit signal priority extends or activates green lights to reduce waiting times for buses at signals.



ENHANCED BUS STOPS

RapidRide stations include real-time arrival information, larger shelters, lighting, and other amenities.



SPECIALIZED BUSES

Electric RapidRide buses offer more capacity and lower floors for easier loading and unloading.



BIKE AND PEDESTRIAN CONNECTIONS TO TRANSIT

Improvements to crossings, neighborhood greenways, and bike lanes will help people get to new RapidRide lines.

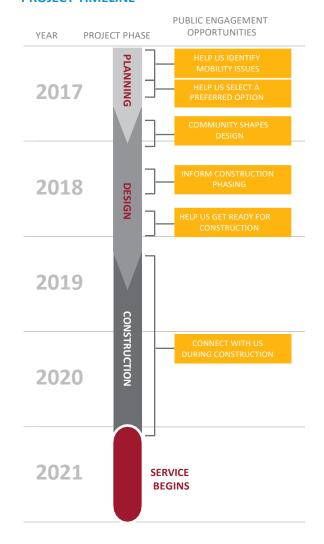


PAVING

Paving streets where needed to create smooth surfaces for buses and cars to travel.



PROJECT TIMELINE



FUNDING

The nine-year, \$930 million Levy to Move Seattle provides partial funding for the RapidRide Expansion Program. SDOT is partnering with King County Metro to pursue grant funding programs and other partnership opportunities to stretch taxpayer dollars to cover the full cost of the program.

NEW RAPIDRIDE LINES COMING TO SEATTLE

To expand access to frequent and more reliable bus service, we are partnering with King County Metro Transit to bring seven new RapidRide lines to Seattle. View the future Seattle RapidRide network at seattle.gov/

Transportation/RapidRideExpansion.htm







