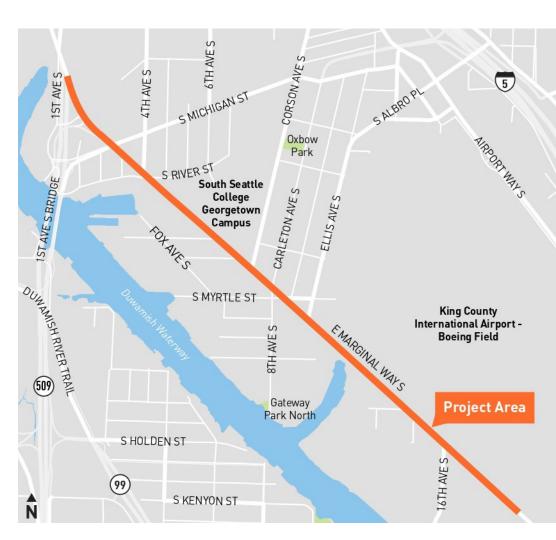




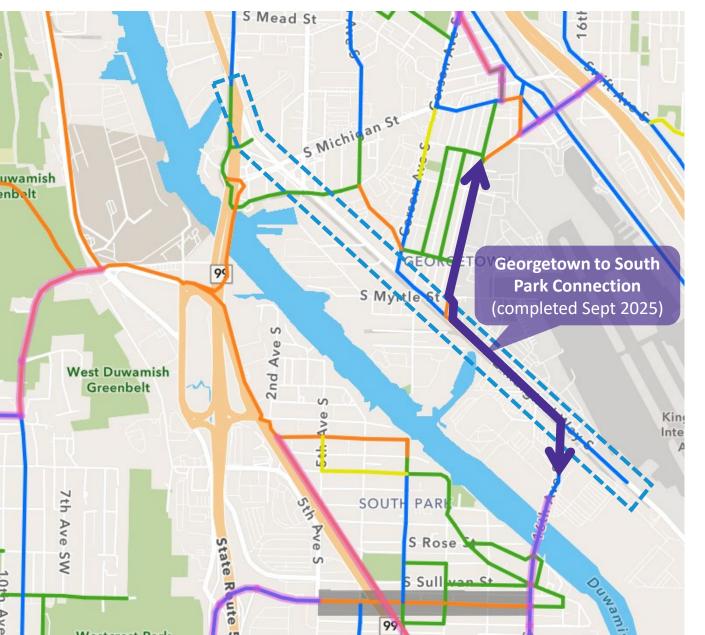
Project Background

- Pavement preservation project with Levy and federal grant funding
 - East Marginal Way S from 1st Ave S to Tukwila city boundary
 - Paving projects trigger Complete Streets ordinance
- Over-legal Route, Industrial Access Street, and major truck route
- Designated a Bike+ Arterial in the Seattle Transportation Plan (STP)
- Connects Seattle's bicycle network with
 - Tukwila and South Park neighborhood, via 16th Ave S
 - West Seattle via 1st Ave S Bridge
- Coordinated with City of Tukwila on bike lane improvements
- Street carries Metro's 60 and 124 bus routes
 - High Priority Bus Corridor





STP Bike+ Network



- Georgetown to South Park Connection project constructed a walking/biking path on the north side of E Marginal Way S from Ellis Ave S to 16th Ave S
 - Construction nearing completion



Bike+ Network - Existing and Planned

----- Bike+ Arterial

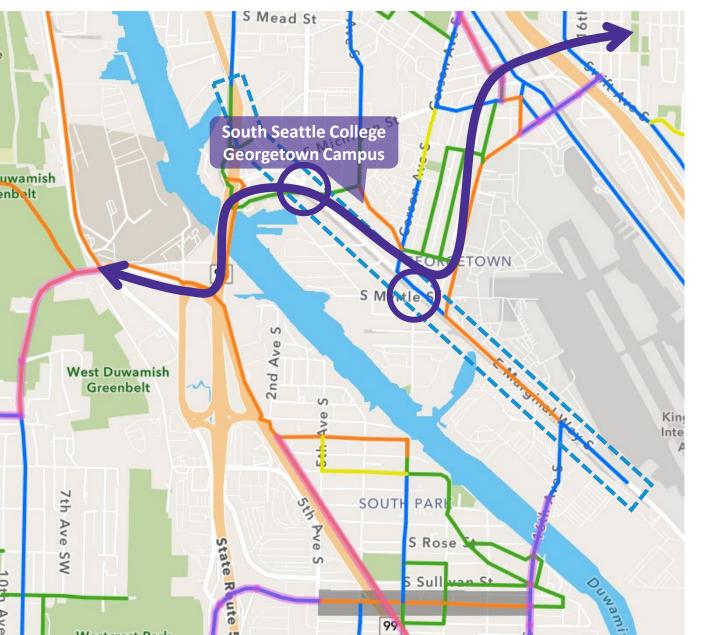
Bike+ Non-Arterial

----- Multi-Use Trail

Non-Bike+



STP Bike+ Network



- Project would close the gap between Corson Ave S and S River St providing a continuous bike connection from Georgetown, Beacon Hill, and the Rainier Valley to West Seattle via 1st Ave S Bridge
- Proposed design includes non-arterial crossings at S River St and 8th Ave S
 - Link to future non-arterial bike routes

Bike+ Network - Existing and Planned

Bike+ Arterial
Bike+ Non-Arterial
Multi-Use Trail
Non-Bike+



Public & Stakeholder Engagement

- Early Design Survey (Aug-Sept 2025):
 - Early design informed by previous planning studies
 - Did we address your top concerns for the corridor?
- 30% Design Online Open House (Sept 3, 2025):
 - Shared 30% design and gather input on proposed changes
- Modal Boards Briefing (Sept 2025):
 - Leverage modal expertise for input on design elements
- Ongoing Engagement:
 - Regular website updates
 - Project inbox monitored for public questions and feedback









What We've Heard So Far

Previous Planning Studies

- Strong demand for bike infrastructure and to connect to existing facilities
 - Protected bike lanes
- Based on feedback in previous planning studies, top priorities are improving safety, adding crosswalks, and repairing sidewalks
- Pedestrian safety is a major concern
- Poor sidewalk conditions and missing sidewalks
- Drainage issues cause localized flooding
- Community members want better east-west connectivity

Early Design Survey Response: Did we address your top concerns along this segment of East Marginal Way S?

	Very Satisfied/ Satisfied	Neutral	Very Dissatisfied/ Dissatisfied
Freight	60.6%	25.6%	13.8%
Vision Zero	66.2%	12.5%	21.3%
Bike	68.1%	9.4%	22.5%
Pedestrian	80.6%	8.8%	10.6%
Transit	77.5%	13.8%	8.7%

Project Scope

- **Restore pavement** including 2" mill and overlay plus base repairs
- Restore signal loop to fix or replace damaged or malfunctioning inductive loops
- Upgrade curb ramps as needed to make them compliant with the Americans with Disabilities Act (ADA)
- **Improve drainage** to better manage stormwater runoff and address deficiencies
- **Upgrade bike facilities:** Combination of two-way PBL, shared use path, and directional PBL (north to south)
- Redesign key intersections to address safety issues identified by crash analysis and community feedback
 - Remove slip lane and construct large curb extension at 4th Ave S to square up intersection and slow vehicle turning movements
- Bike and pedestrian crossing upgrades
- New bike crossings at S River St and Carleton Ave S/8th Ave S
- Install Leading Pedestrian Intervals (LPIs)
- Repair sidewalks to address safety and accessibility issues
- **Upgrade bus stops** for operations and rider experience

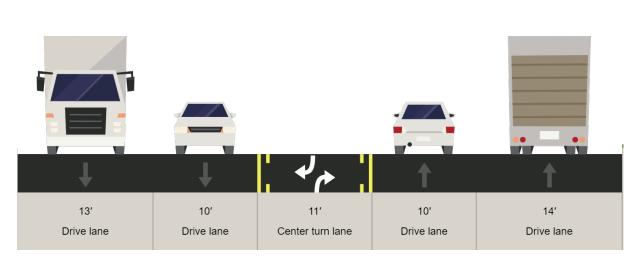


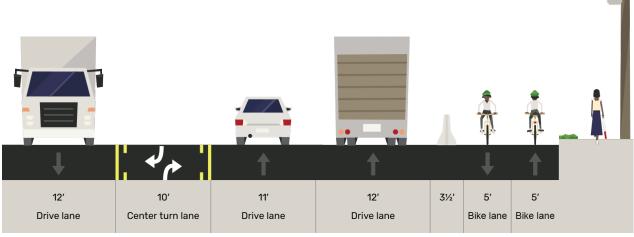




East Marginal Way S 4th Ave S to Corson Ave S

Looking North



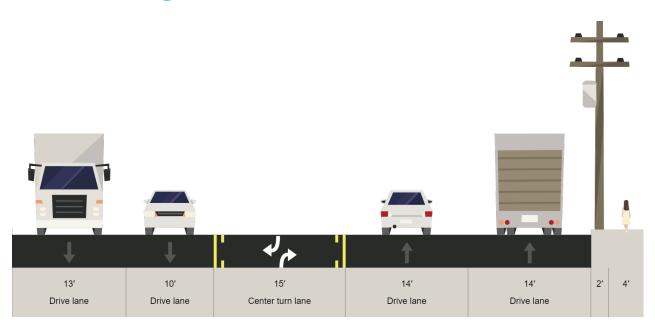


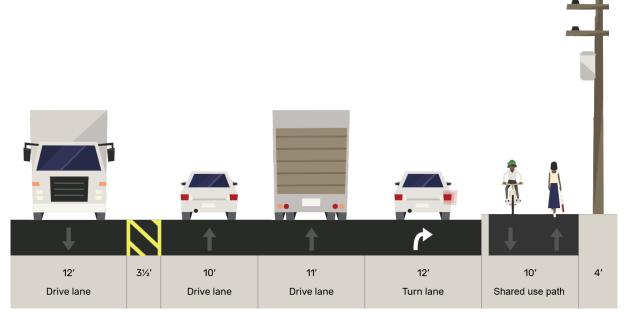
Existing

Proposed

East Marginal Way S Corson Ave S to S Carleton St

Looking North



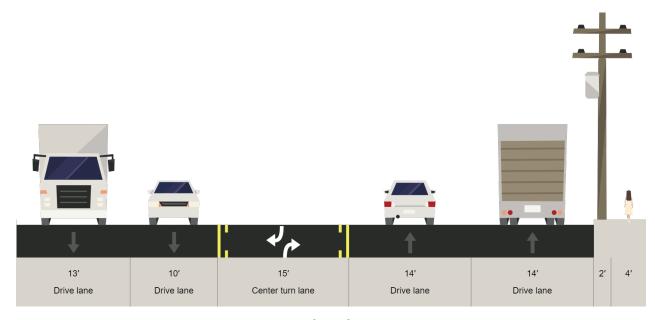


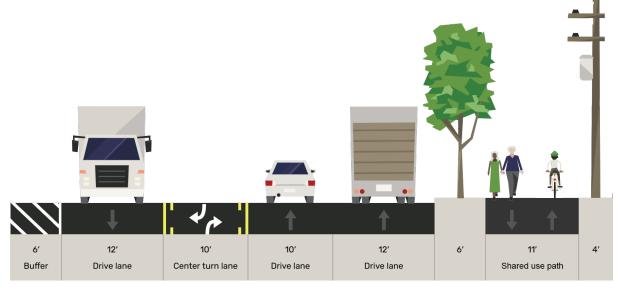
Existing

Proposed

East Marginal Way SS Carleton St to S Ellis St

Looking North



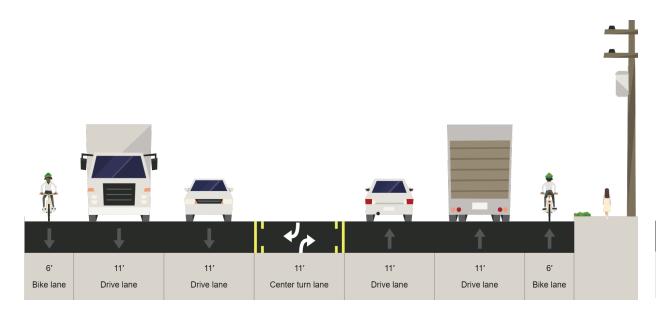


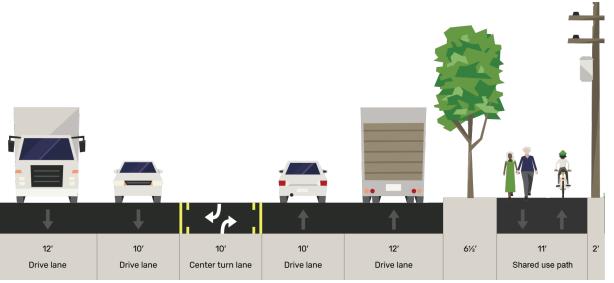
Existing

Proposed

East Marginal Way SS Ellis St to 16th Ave S

Looking North



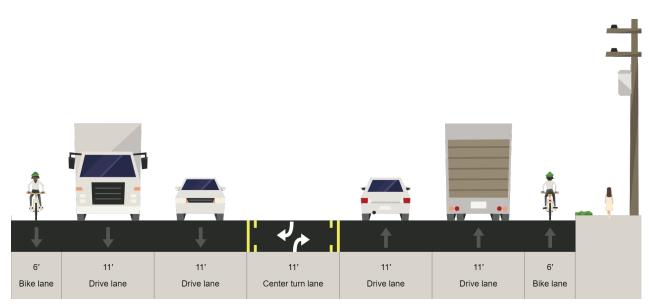


Existing

Proposed

East Marginal Way S16th Ave S to Tukwila City Limits

Looking North



5' 2½' 11' 10' 11' 10' 11' 2½' 5' Bike lane Drive lane Drive lane Drive lane Drive lane Drive lane

Existing

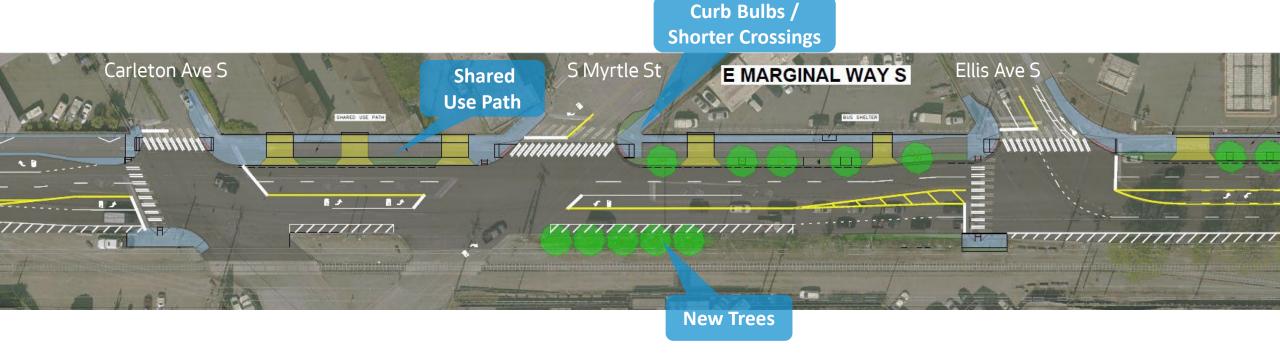
Proposed with raised bike lane at bus stops

Safety Improvements: 4th Ave / S River St



Future Bike
Connection to
1st Ave S Bridge
via S River St

Safety Improvements: Carleton Ave to Ellis Ave



Safety Improvements: 14th to 16th Ave S (Boeing Field)



(design TBD)

Directional

Project Schedule

Last Completed Milestone: 30% Submittal

• Next Milestone: 60% Submittal in Q3 2025

Advertise: Q3 2026

Master Project	F	PLANNING	DESIGN		CONSTRUCTION		
Plan(s) Development Early Design Final Design Pre-construction During Wrap-up		•	Early Design	Final Design	Pre-construction	During	Wrap-up





