

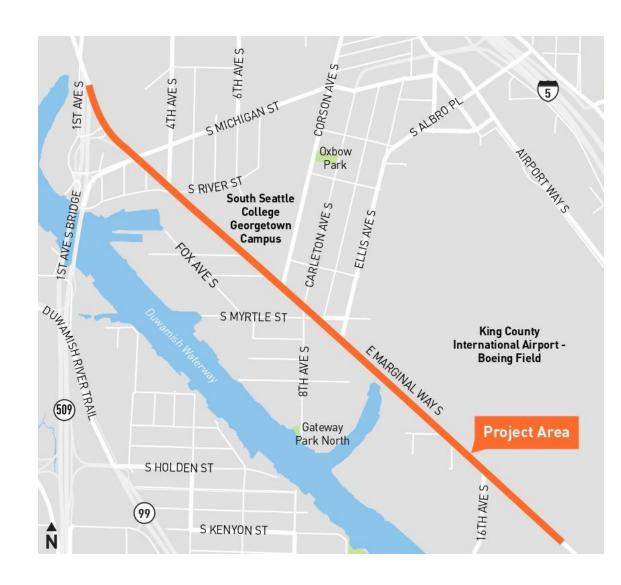


#### **Recorded Presentation Agenda**

- Project Background
- Previous Public & Stakeholder Engagement
- Project Design
  - Stylized Aerial Roll Plot
  - Cross Sections
- Project Schedule
- What We've Heard So Far (current outreach)
- Project Contact Information

#### **Project Background**

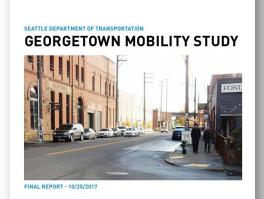
- Pavement preservation project with Levy and federal grant funding
  - East Marginal Way S from 1st Ave S to Tukwila city boundary
  - Identified additional improvements
- Principal arterial major truck and over-legal route
- Georgetown neighborhood, South Seattle College Campus and Boeing Field
- Distribution and industrial uses along the corridor
- Designated a Bike+ Arterial in the Seattle Transportation Plan (STP)
- Streets carry Metro's 60 and 124 bus routes
  - Corson Ave S to 16th Ave S
  - High Priority Bus Corridor



### **Public & Stakeholder Engagement**

#### **Previous Planning Studies**

- Strong demand for bike infrastructure and to connect to existing facilities
  - Desire for 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



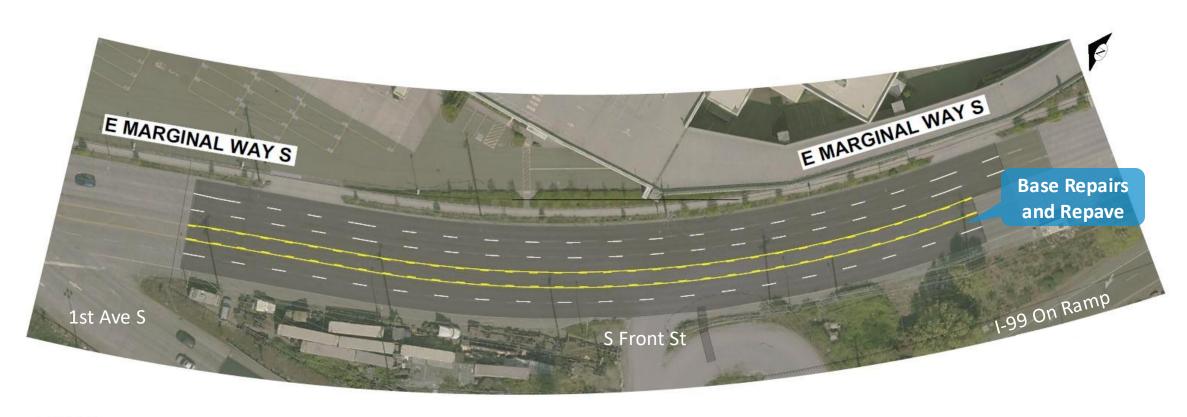






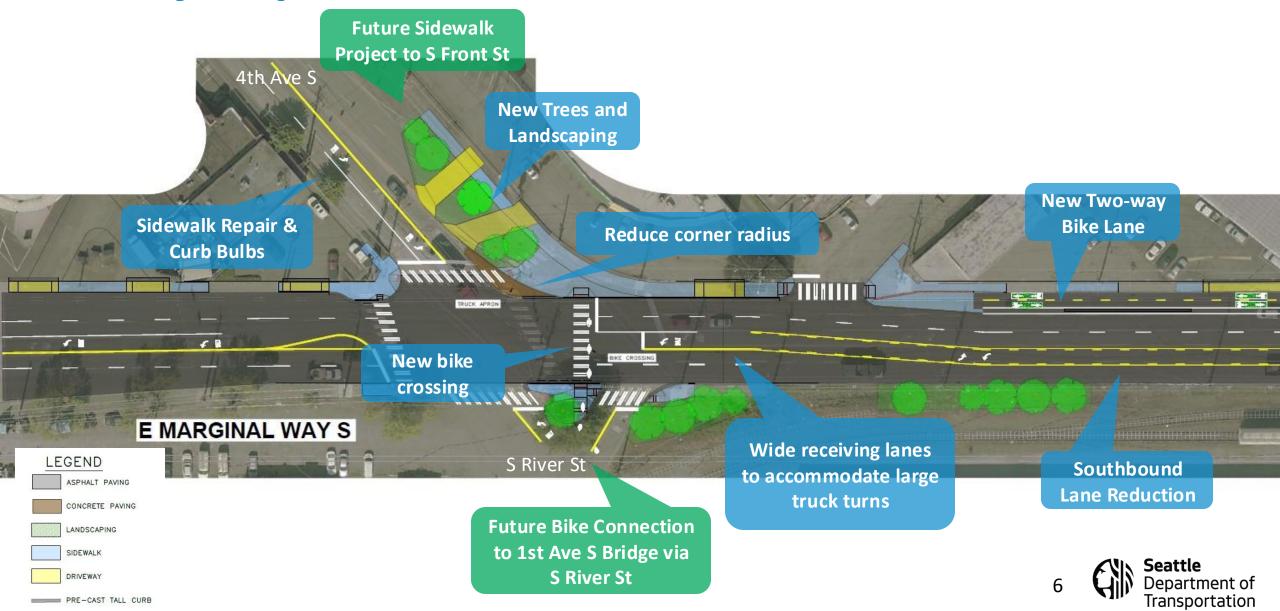
Part I

### **Base Repairs and Repaving: 1st Ave S**

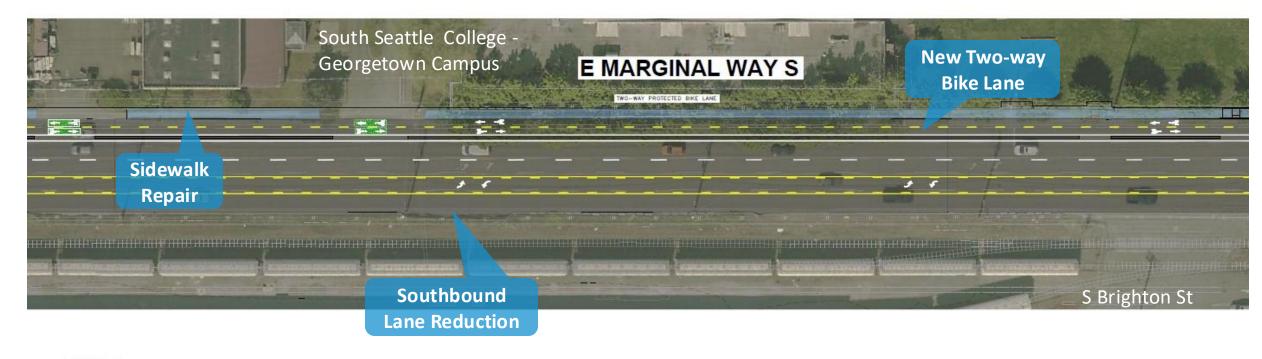




### Safety Improvements: 4th Ave / S River St



# Safety Improvements: South Seattle College – Georgetown Camp



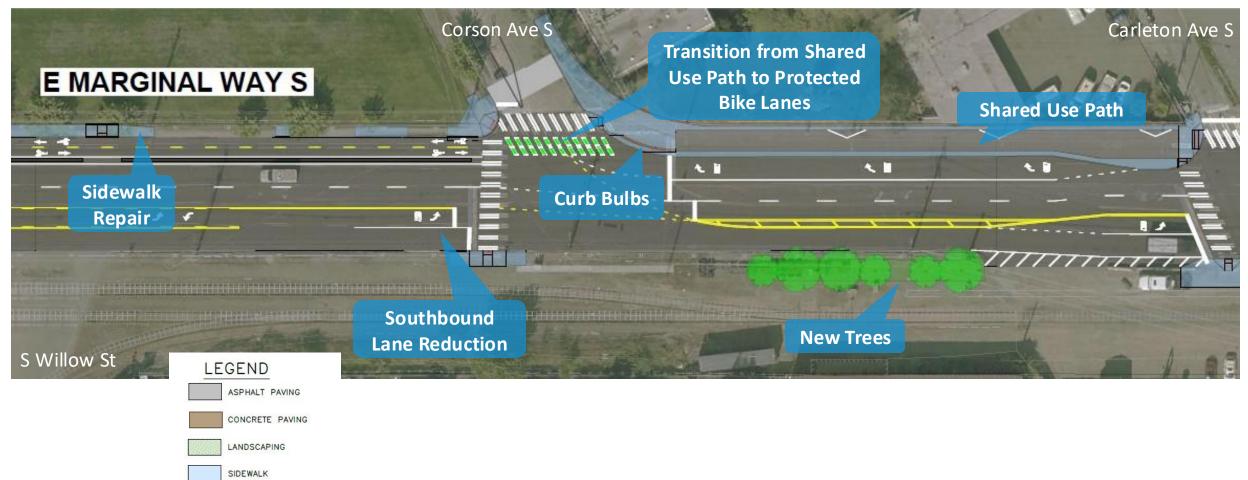




## Safety Improvements: Corson Ave S to Carleton Ave S

DRIVEWAY

PRE-CAST TALL CURB



#### Safety Improvements: Carleton Ave to Ellis Ave



CONCRETE PAVING

PRE-CAST TALL CURB

ANDSCAPING

SIDEWALK

DRIVEWAY



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

**Directional Protected Bike Lanes** 



**New Shared Use Path** 

LEGEND ASPHALT PAVING

CONCRETE PAVING

ANDSCAPING

SIDEWALK

DRIVEWAY

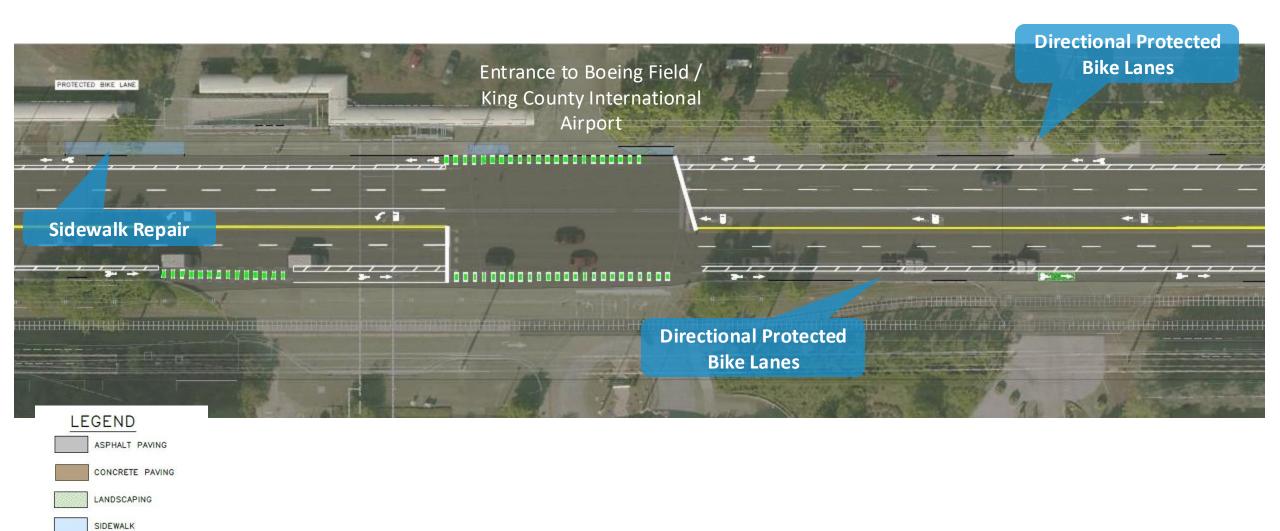
**Curb Ramps by Seattle City Light** (design TBD)



#### Safety Improvements: South of 16th Ave S

DRIVEWAY

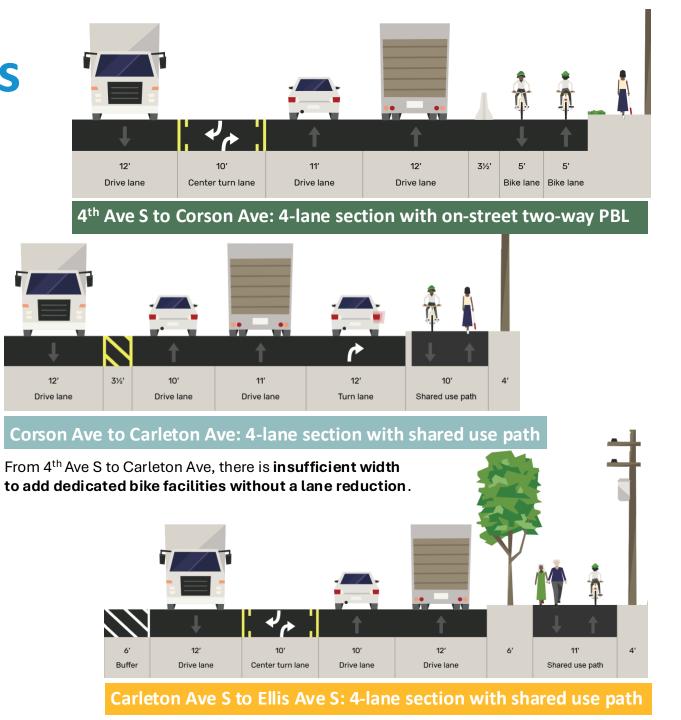
PRE-CAST TALL CURB



#### **Proposed Cross Sections**

Northern Segments (looking northwest)

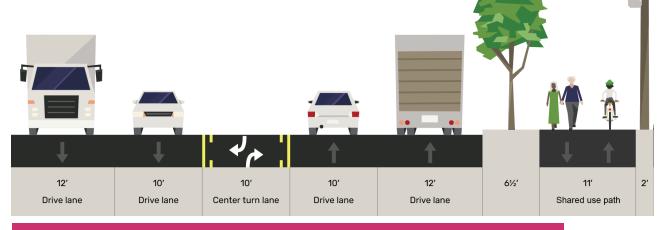




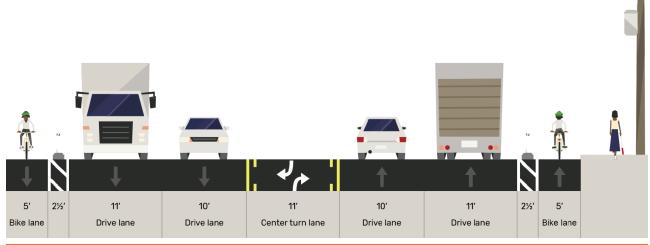
#### **Proposed Cross Sections**

Southern Segments (looking northwest)





Ellis Ave S to Flume Trail: 5-lane section with Shared Use Path



16th Ave S to the Tukwila city limit: 5-lane section with Directional PBLs

### **Project Schedule**

- Final Design early 2026
- Construction anticipated to start early 2027

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

#### What We've Heard So Far

#### **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%

- Early Design Survey (open until Friday, Sept 5, 2025)
- Ongoing Engagement
  - Regular website updates
  - Project inbox monitored for public questions and feedback

