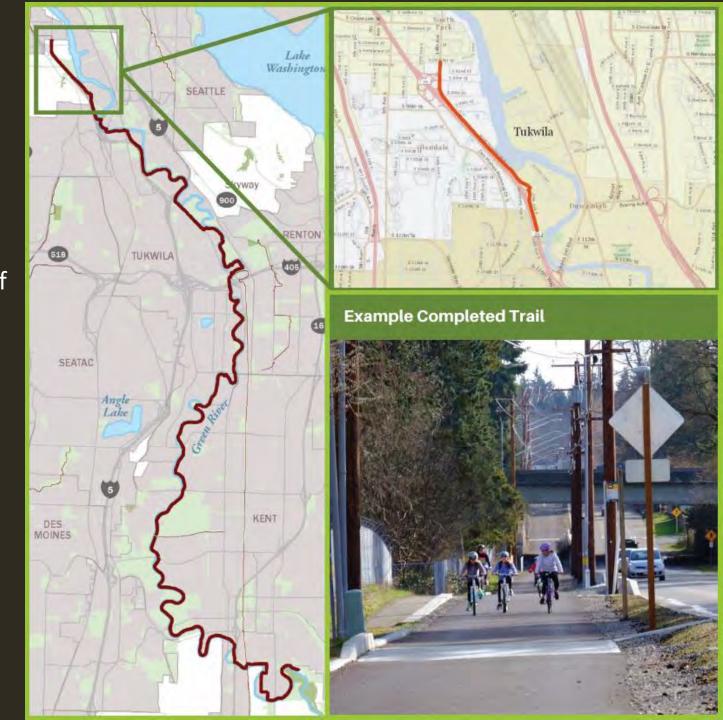


# Background

- Creates the last
   1.4 miles in an
   existing 19-mile
   system
- A Commitment of the 2020-2025 Levy





## Background

- Schedule
  - 30% Design by early 2022
  - Final Design & Permitting2022
  - Construction 2023
- Constrained Corridor
  - SR99
  - Private Properties
  - Duwamish River
- Unique Design Strategy
  - One-way conversion of W. Marginal Pl.
  - Creates space for the trail
  - Minimal traffic impacts

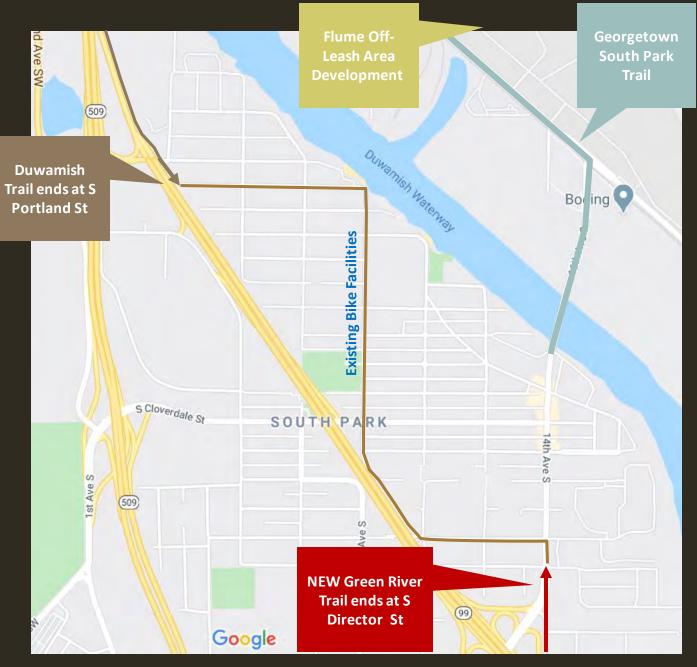




### Connections

### Seattle Projects:

- Duwamish Valley Action Plan
- Duwamish Trail
- Georgetown to South Park Connection
- Home ZonesNeighborhoodGreenways





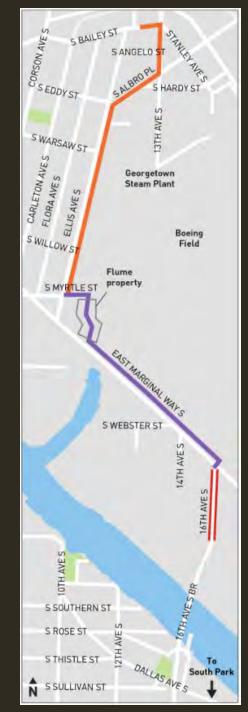
### Connections

#### Seattle Projects:

- Georgetown to South
   Park Connection
- Construction in 2022, open in 2023



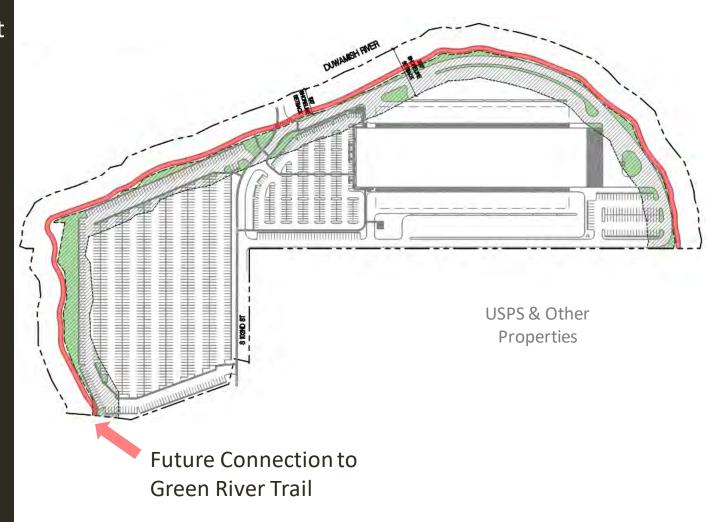




### Connections

- Trail Connection at Oxbow
   Development,
   Tukwila
- Access to open space, wetland restoration

#### Oxbow Development, Tukwila





## Background

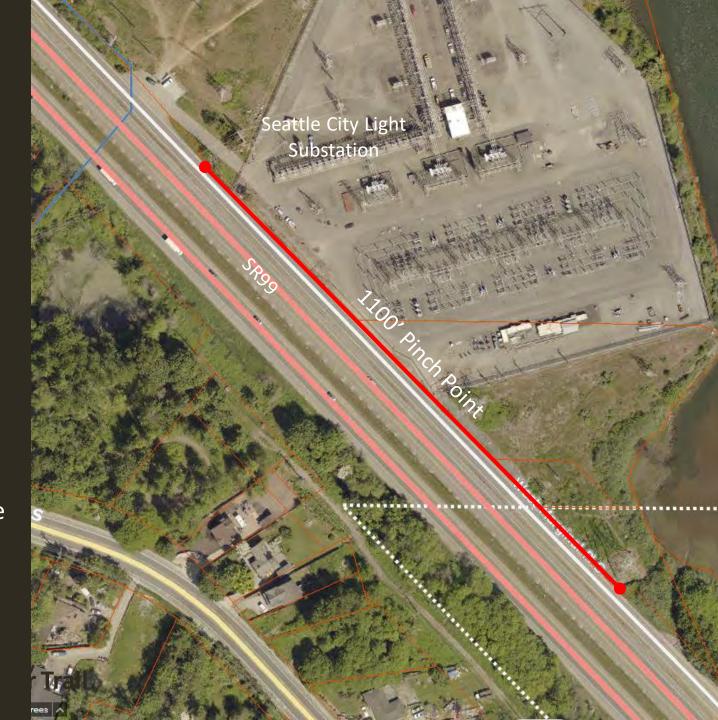
- Gvt. Stakeholders:
  - KC Roads
  - WSDOT
  - Tukwila
  - Seattle
  - KC Parks
- Public Outreach
  - Community
  - Property and business owner
- Feedback
  - Safe place to walk and bike
  - Access to parks and the Duwamish River





- 1,100' Pinch Point
  - Additional width is needed to fit all facilities to minimum standards
- WSDOT Option: Shift SR 99 west and thicken shoulder
- SCL Option: Explore acquisition on SCL property

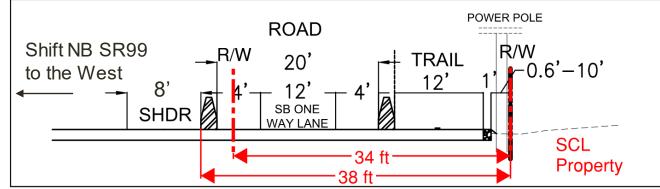




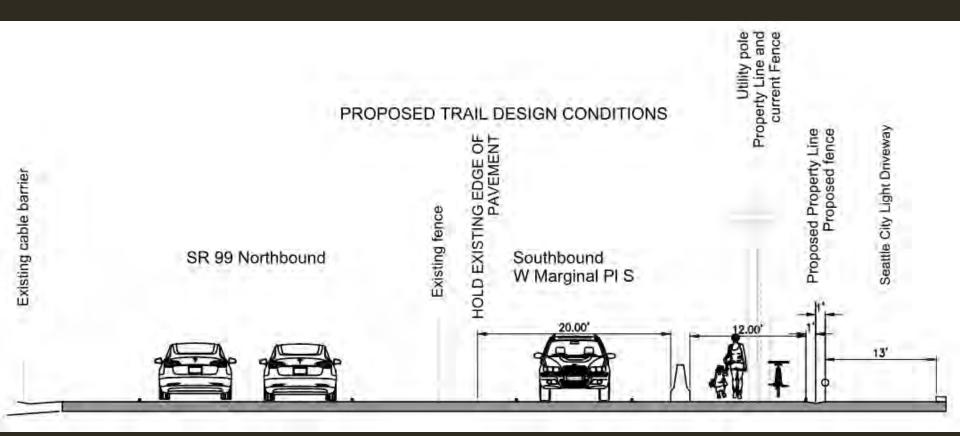
- Additional width is needed to fit all facilities
- WSDOT Option: Shift SR 99 west and thicken shoulder
  - WSDOT Overlay
     Project Piggyback
     opportunity
  - WSDOT Required
     Studies and Design
  - Risk: Expend funds before WSDOT approval of designs







- SCL Option: Explore space on SCL property
  - Relocation of SCL facilities is cost prohibitive
  - Potential encroachment on SCL safety buffers





#### New Concept – Creative use of Existing ROW @ Pinch Point

#### Goals:

- Provide 20' for one-way road
- Provide emergency access
- Provide buffer between trail and road
  - Increase user comfort
- Maximize trail cross section: 10' + shoulders

#### Strategies:

- Reduce speed from 35mph to 25mph
- Flexible guide post rather than barriers
- Create a shared 5' buffer between trail and road
- Emergency vehicle access on buffer and trail
- Obstacle indicators at utility poles

