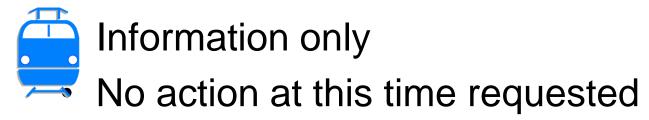
# Federal Way Link Extension Briefing

By Anita Woodmass, Florendo Cabudol

T&PW April 23, 2018



## Purpose of Presentation



- Overview of Project
- Overview of Project Draft Timeline
- Overview of Development Agreement
- Next Steps

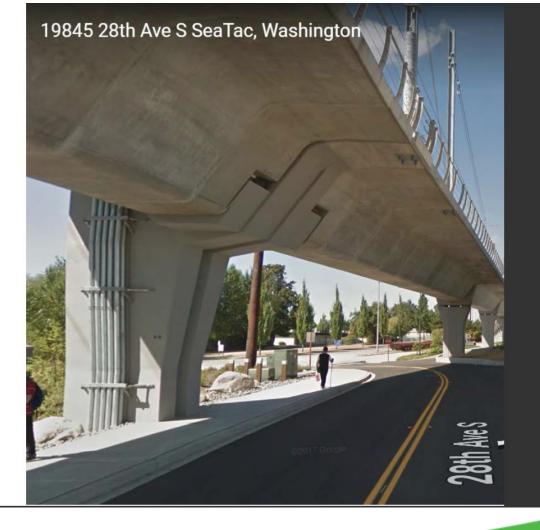
### SeaTac/Airport Station SeaTac Angle Lake Station (2016) Des Moines 512 authorized **Kent/Des Moines** Station 5,2406.92 Kent Puget Sound S 272nd S. 277md St. Station MAP KEY ALIGNMENT Preferred Alternative FUNDING Federal Project area funded for construction Way **Federal Way Transit Center St** Develop shovel-ready plan 5, 3200-50

## Federal Way Link Extension (FWLE) Project



South 200<sup>th</sup> – Guideway: North of Angle Lake Station in City of SeaTac:

- · tub design,
  - bottom approx. 22 ft above street.
- Columns and Guideway design similar to FWLE





#### South 200th – Guideway:

- Columns and guideway begin to get higher as roadway drops with topography, at south end of Angle Lake Station.
- Guideway height varies with topography.
  - Trackway grade is 2-3 degrees (preferred).
  - Achieved by varying column height.
- End of guideway at Angle Lake Station is where FWLE track begins, initially to the west of 28<sup>th</sup> Ave S



Future FWLE Guideway and Hwy 509 alignment Typical guideway width – approx. 30' Height to bottom of guideway at crossing – approx. 32 - 38'



Future FWLE Guideway Crossing Hwy 99 – height to bottom of guideway approx. 32' – 38' Hwy 509 in trench below Hwy 99 Looking North in the City of SeaTac





Future FWLE Guideway Crossing Hwy 99 – height to bottom of guideway approx. 32 - 28' Hwy 509 in trench below Hwy 99 Looking South in the City of SeaTac



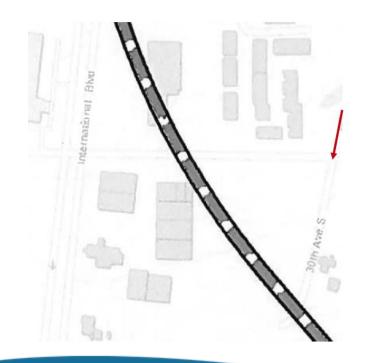


Future FWLE Guideway in the City of SeaTac – height to bottom of guideway approx. 32' Looking east on S. 208<sup>th</sup>





Future FWLE Guideway in the City of SeaTac – height to bottom of guideway approx. 40' Looking southwest on S.  $30^{th}$  Ave S





### Key Deliverables Overview

**Environmental Process** 

ROD issued March 6, 2017

Preliminary Design

Development Agreement + Transit
Way Agreement

- City will not provide formal review of 30% design submitted in RFP
- Currently discussing 30% V 50% design packet submittal
- Both Agreements to be executed July 2018

### **DRAFT Project Timeline**



Mid, 2017: Commence ROW acquisition



2024: Project Completion

## Transit Way Agreement & Development Agreement (DA)

#### **Transit Way Agreement**

- Path critical
- Standardized agreement across four jurisdictions
- Agreement allows for Sound Transit to construct, operate, maintain, and own a Light Rail Transit System in the City of SeaTac
- The City shall have the right to agree to other non-exclusive uses or occupancies of the Light Rail Transit Way as long as it does not impair the functioning of the transit system.
- Must satisfy the Federal Transit Administration (FTA) requirements
- Enacted by Resolution, Signed by CM

#### **Development Agreement (DA)**

- Path critical
- Public hearing, enacted by Resolution, Signed by CM
- Detailed master agreement
- Identifies: general departures, permitting processes, liability, insurances, outreach etc

### Important Issues

- Establish a permit review strategy
- Staffing addressed in City Services Agreement, not DA
- Departures addressed through letters of concurrence, not DA
- Limit hide and ride parking
- Permanent fencing to be black vinyl
- Land swap of encumbered City owned parcel
- Wetland filling: mitigation and process
- Design review submittal packages: number of submittals
- Expectations regarding business and community outreach plan, including making insurance claims
- Maintain uninterrupted access for emergency services and school buses
- Gateway sign and public art and/or visual enhancements

## Next Steps

- T&PW briefing 17<sup>th</sup> May, 21<sup>st</sup> June (action requested)
- Public Hearing: 10<sup>th</sup> July (RCM)
- Council Action: 10<sup>th</sup> July or 24<sup>th</sup> July (RCM required action)

## Questions?

