



Tonight's agenda

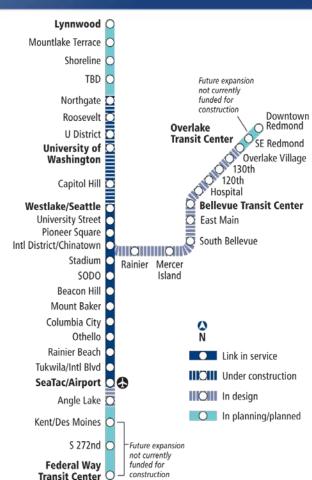
- 5-7 p.m. Open house
 - Meet the team
 - View design plans
 - Tell us what you think!
- 5:30 Presentation
 - Welcome and introductions (Luke Lamon)
 - East Link overview (Sue Comis)
 - Station design update (Mark Reddington)
 - STart (Barbara Luecke)
 - Questions and answers
- 6:00 Return to open house
- 7:00 Close





Link light rail system

- 16 miles of light rail with 13 stations currently in service
- University Link under construction; opens 2016
- ST2 Plan funded extensions to Overlake,
 South King County, and Lynnwood
- 50+ mile system





East Link overview

Length: 14 miles

Ride times:

- Mercer Island to UW: 20 min.
- S. Bellevue to Airport: 50 min.
- Overlake Transit Center to Bellevue Transit Center: 10 min.

Rider projection: 50,000 daily by

2030

Budget: \$2.8 billion (2010 \$)

Start of Service: Targeted 2023





East Link timeline





South Bellevue Segment overview

- Serves South Bellevue in a trench along Bellevue Way SE and an at-grade alignment along 112th Ave SE
- Approximately 7,000 daily boardings (2030)
- Two stations in this segment:

South Bellevue: Located at current South Bellevue Park-and-Ride lot. Includes approximately 1,500 parking stalls.

 Southbound HOV lane on Bellevue Way from the South Bellevue Station to I-90

East Main: South of the intersection of 112th Ave SE and Main Street.





Cost savings process: Bellevue Way & 112th SE



Sound Transit Board and Bellevue City Council approved \$30-53 million in cost savings; finalized East Link alignment

Light rail remains in a trench in front of the Winters House



112th Ave SE: Elevated 112th Ave SE over at-grade light rail tracks & emergency access only at SE 4th (looking south)





What you can expect during final design

Design milestones

Final design kick-off (Spring 2013)

60 percent design (Second half of 2013)

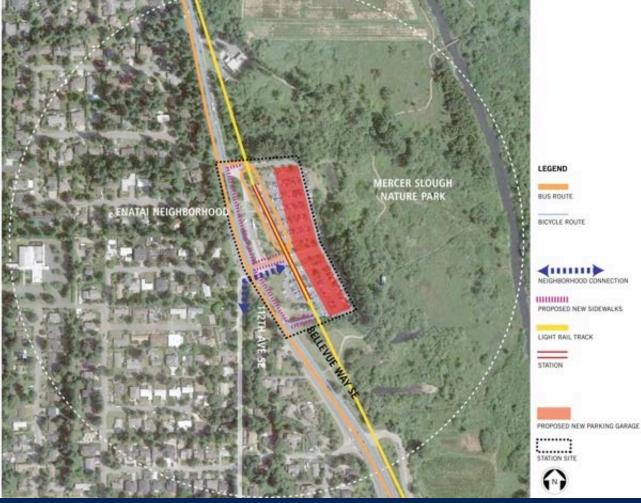
90 percent design (2014)

100 percent design

Start construction (targeted 2015)

- Begin early residential acquisition process
- Bellefield Access
 Variation
- Update noise analysis, determine location and height of noise walls
- Arborist identifies significant trees
- Determine construction methods and schedule





South Bellevue Station - Neighborhood context plan



South Bellevue Station - Circulation diagram



South Bellevue Station - Platform and grade level plan



South Bellevue Station – View of station looking northeast



South Bellevue Station – South station entrance from kiss-and-ride

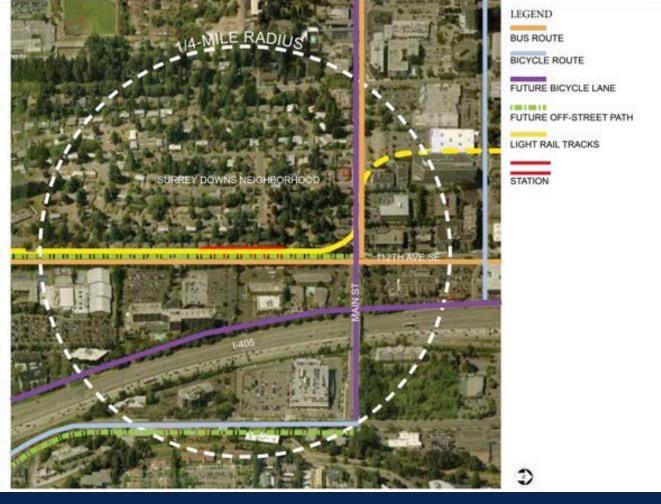


South Bellevue Station – Parking garage main entrance

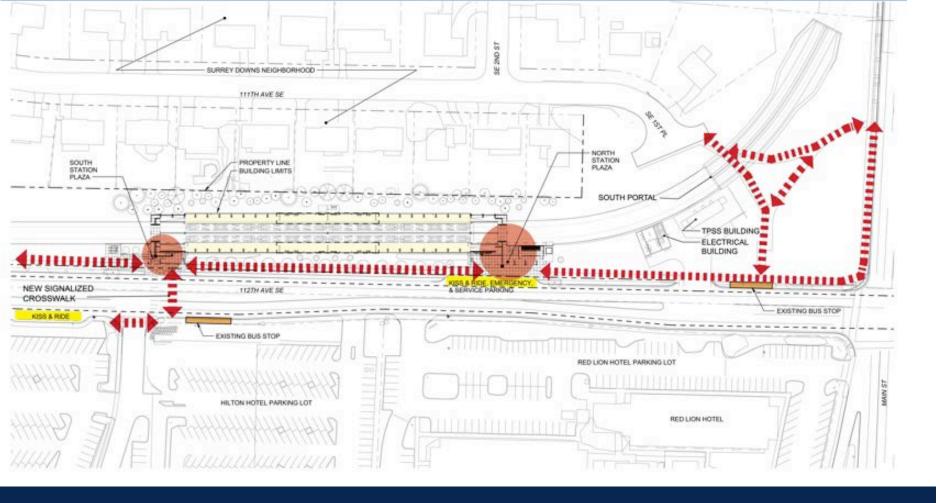




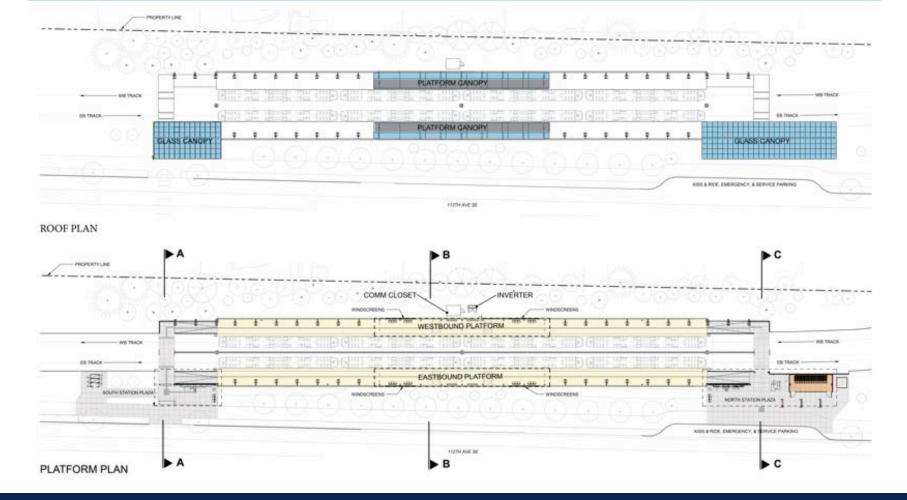
South Bellevue Station – Platform view looking north



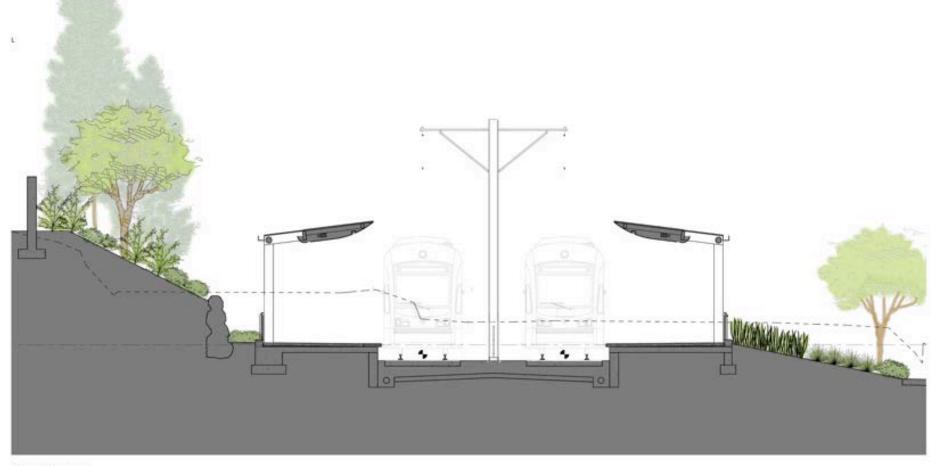
East Main Station - Neighborhood context plan



East Main Station area plan

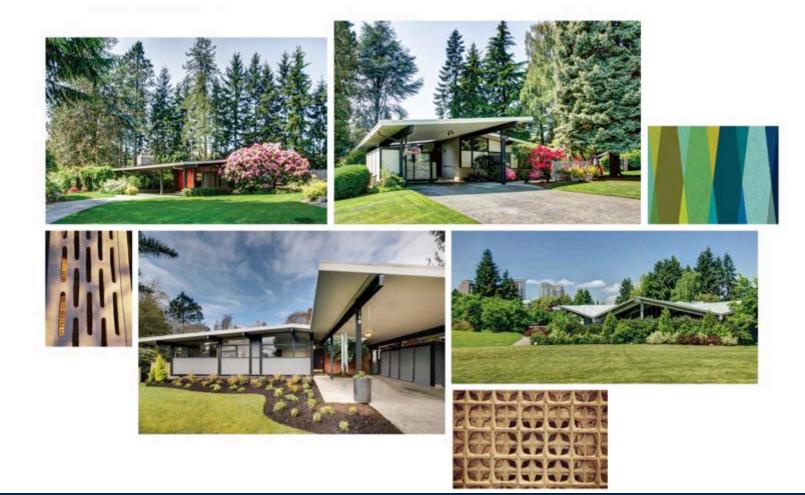


East Main Station – Roof and platform plans



SECTION B-B

East Main Station – Platform section looking north (mid-platform)



East Main Station – Architectural context



East Main Station – South plaza looking west



East Main Station – North plaza looking west



East Main Station – Platform view looking north





Permanent station names

- Reflect the nature of the community and environment
- Succinct and easy to read
- Comply with federal Americans with Disabilities Act guidelines and limited to 30 characters
- Avoid commercial references
- Avoid similar names or words in existing facilities



STart Sound Transit's Integrated Art Program



Sound Transit Art Program Start on LINK





Next steps

- Continue coordination with local jurisdictions and the public
- Station naming outreach
- Select station artists
- Advance design to 60% milestone

Next East Link meeting:

- Mercer Island, June 6
- 5 7pm, Mercer Island Community & Event Center



We want to hear from you!

- Sound Transit Community Outreach staff is accessible by phone, email, and is available to meet in person
- Contact Community Outreach staff: <u>eastlink@soundtransit.org</u> or 206-398-5470
- Attend final design community meetings
- Sign-up to receive email updates: <u>www.soundtransit.org/subscribe</u>
- Visit the project website: www.soundtransit.org/eastlink



Questions?

