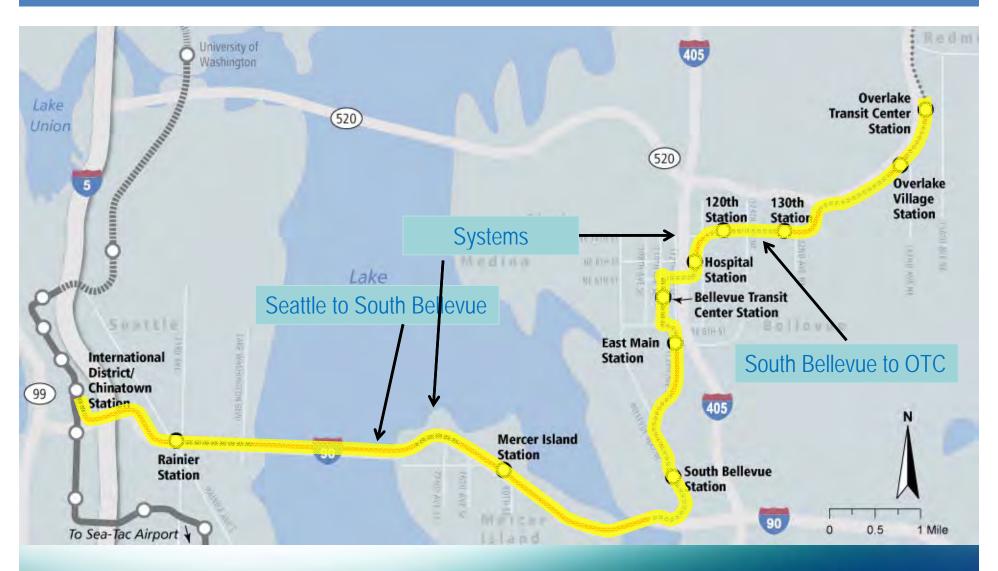


Final Design



Final Design

- 30%
 - Preliminary Engineering alignment
 - Station layout
 - Location of auxiliary buildings
- 60%
 - Track alignment finalized
 - Landscaping/lighting plans/art program
 - Station finishes and materials selected
 - Construction packages identified
 - Right of Way Certification
 - Construction contractor outreach
 - Costs updated
 - Submit for permits
- 90%
 - Civil (roadway and drainage) complete
 - Traffic control /construction access identified
 - Systems design (traction power, signals, communications) complete
- 100%
 - Final changes to drawing package
 - Project Ready to advertise for construction

Outreach

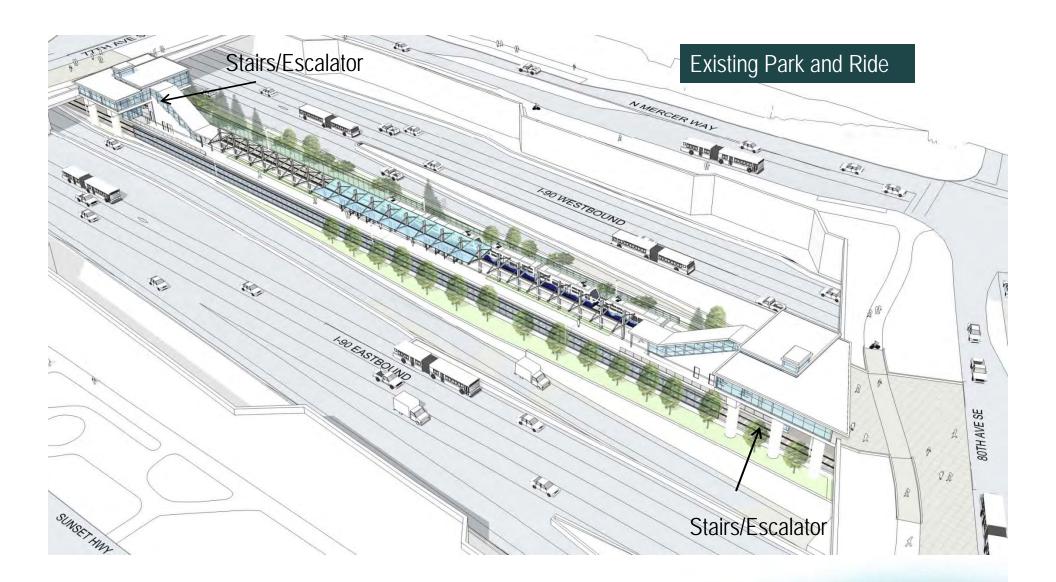
Sound Transit conducts a robust public involvement effort during Final Design.

Between the 30% and 60% design milestones the public will be asked to offer input on issues such as:

- Station design elements
- Bicycle parking & storage
- Pedestrian & bus connections
- Integrated art (ST Art Program)







Mercer Island Station

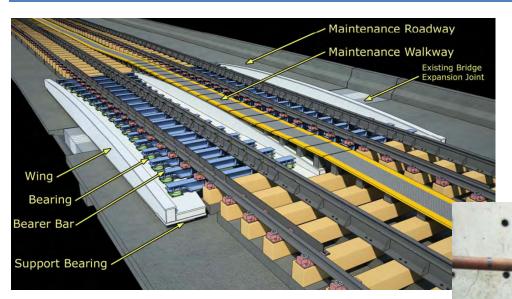


Mercer Island-Sound Transit Partnership

- Intersection Mitigation
- Transit Users Parking
- Permitting Process



Track Bridge



Concept

computer modeling vehicle testing

UW Test Facility

testing movements measuring stresses



Full Scale Test in Colorado

two full scale prototypes
ST vehicles tested on track bridges

East Link Schedule





Questions?



East Link and R-8A Schedules

