

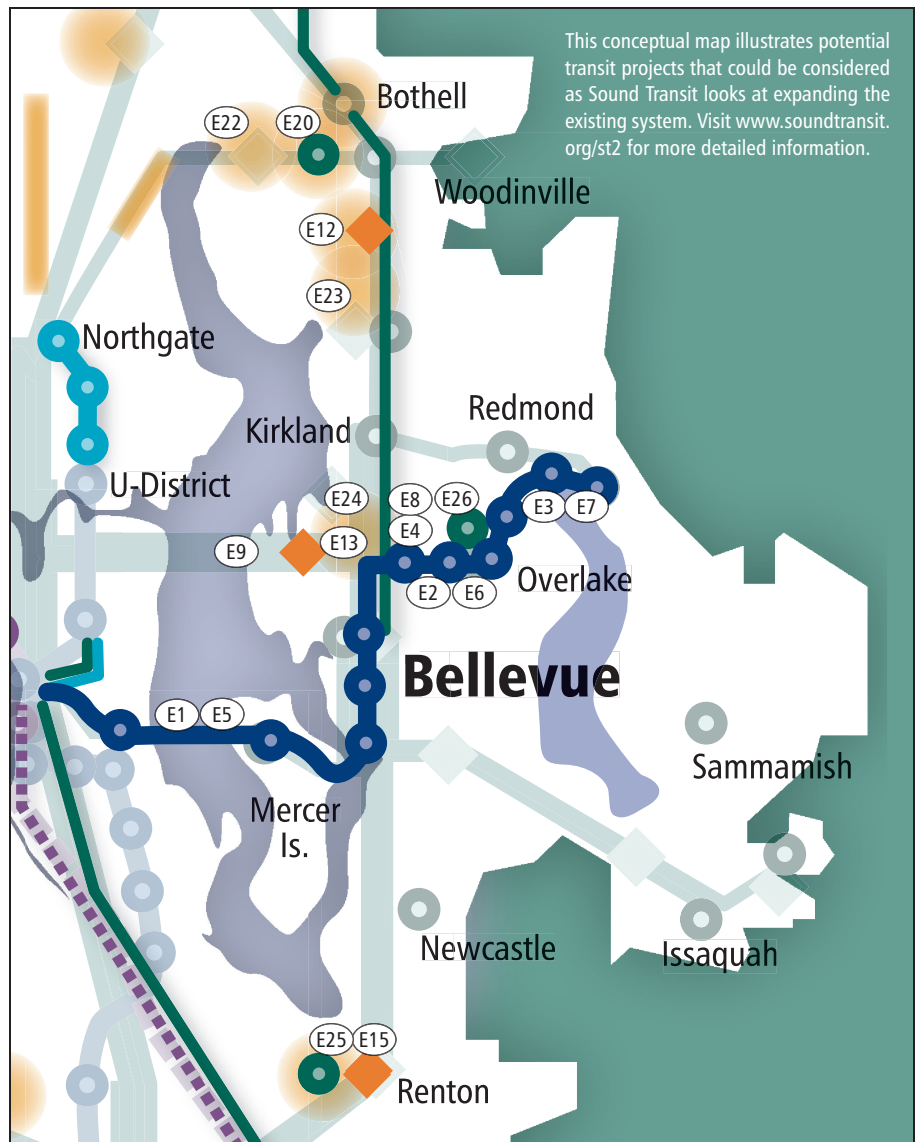


FUTURE POSSIBILITIES—EAST

Over the past eighteen months, this region has been working to identify the next set of mass transit system investments—Sound Transit 2. From hundreds of initial projects, the most promising candidates were identified. On January 12, 2006, the Sound Transit Board directed further study of the projects listed below. Ultimately, some of these projects will be part of a transportation measure proposed for voter approval in November, 2007. For more information on Sound Transit 2 or to tell us what you think, please visit our Web site at www.soundtransit.org/st2.

MAP KEY

New stations, stops or enhancements	New light rail or rail-convertible bus rapid transit	New or expanded express bus	
HOV direct access ramp or improvements	Transit lane or signal improvements	Parking	
	Faded lines show existing Sound Transit projects		



- E1 HCT-LRT: Seattle to Downtown Bellevue
- E2 HCT-LRT: Downtown Bellevue to Overlake Transit Center
- E3 HCT-LRT: Overlake Transit Center to Redmond
- E4 HCT-LRT: Maintenance Facility and Vehicles
- E5 HCT-RCBRT: Seattle to Downtown Bellevue
- E6 HCT-RCBRT: Downtown Bellevue to Overlake Transit Center
- E7 HCT-RCBRT: Overlake Transit Center to Redmond
- E8 HCT-RCBRT: Maintenance Facility and Vehicles
- E9 HCT: Planning Study on SR-520 (East King County)
- E12 Express Bus: Direct Access Ramps and Parking Garage at Brickyard Park-and-Ride (East King County)

- E13, E13B Express Bus: Direct Access Ramps on SR-520 at 108th Ave NE (East King County)
- E15 Express Bus: Direct Access Ramps on I-405 at North 8th Street (Renton)
- E20 Express Bus: Transit Center and Parking Garage (Bothell)
- E22 Express Bus: Parking Garage and Pedestrian Bridge over SR-522 at Kenmore Park-and-Ride (Kenmore)
- E23 Express Bus: Expansion of Kingsgate Park-and-Ride (Kirkland)
- E24 Express Bus: Parking Garage at South Kirkland Park-and-Ride (Kirkland)

- E25 Express Bus: Parking Garage at North 8th Street (Renton)
- E26 Express Bus: Pedestrian Bridge at Overlake Transit Center (Redmond)