



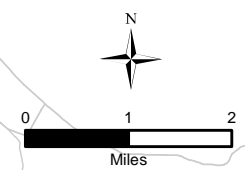
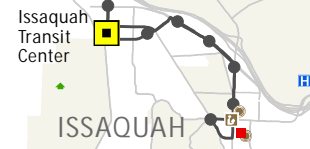
Replaced Route 271

Proposed Routes 202, 203, 240, 270, 554 cover portions of the replaced Route 271

- Route 271 - Replaced local route
- East Link line & station
- Link (Angle Lake to Northgate) line & station
- Transit Center
- Permanent Park&Ride
- Half-mile walk buffer around East Link station
- Equity Priority Area

Selected Community Assets

- College
- High School
- Library
- Community Center/Senior Center
- Emergency Shelter/Food Bank
- Hospital
- Supported Housing (50+ units)



The use of the information in this map is subject to the terms and conditions found at: www.kingcounty.gov/services/gis/Maps/terms-of-use.aspx. G:\Temp\EastLink\IMXD\IP1ProposedRTMaps\kcmetro-route271replace August 5, 2021



East Link Connections Project

Replaced Route 271

Neighborhoods Served:

- University District, Medina, Bellevue Transit Center, Bellevue College, Eastgate, Issaquah

Summary of Proposed Changes:

- Replaced by new Route 270 between Bellevue Transit Center and University district
- Replaced by new Routes 202 and 203 between Bellevue Transit Center and Issaquah
- Replaced by re-oriented ST Express Route 554 providing frequent connection from Issaquah to downtown Bellevue via Bellevue Way SE
- Replaced by revised Route 240 between Eastgate and downtown Bellevue

Why is this change being proposed?

- Increase speed and reliability
- Provide more local neighborhood connections between Bellevue and Issaquah, and within Issaquah
- Provide new connections to Link 2 Line

How often the bus would come:

	Weekday			Saturday		Sunday	
	Peak	Midday	Night	Daytime	Night	Daytime	Night
Current	8	15	30	30-60	60	30-60	60
Proposed	No service	No service	No service	No service	No service	No service	No service

Hours of Service

	Weekday	Saturday	Sunday
Current	5:30 a.m. 11:00 p.m.	6:30 a.m. – 10:20 p.m.	7:30 a.m. – 10:20 p.m.
Proposed	No service	No service	No service

How does this respond to feedback Metro received in Phase 1?

- More and easier transfer opportunities

- Increased speed and reliability