Lynnwood Link ConnectionsFinal Approved Network

Lake Forest Park City Council April 11, 2024



Today's Agenda

- Engagement Findings
- Approved Network Highlights
- Lake Forest Park Details
- Items Metro is Tracking



Overview of Phase 3 engagement

3,898 survey responses

14 presentations to community and government organizations

105+ hours in-person outreach

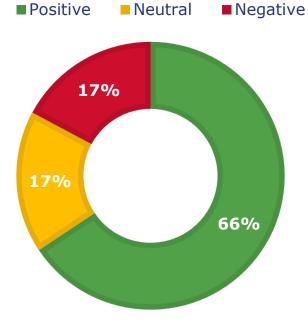
3 virtual Open Houses 80+ recorded emails or comments

4 Community-Based Org. Partnerships 14 community events attended



Phase 3 engagement findings

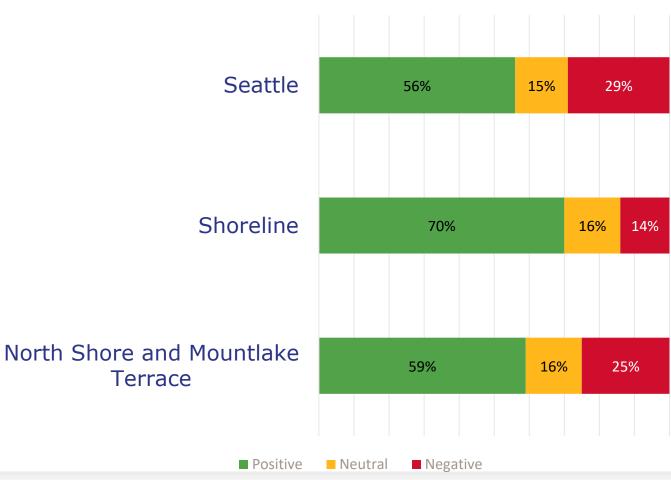




Priority Populations

Positive: 62% Neutral: 19% Negative: 19%

Satisfaction by subarea





Phase 3 network top issue areas

#	Issue Area	Level of Resources Needed to Address	Mobility Board recommends?	Final network
1	Removal of service on Latona Ave (Route 20)	Medium-High	No Change	No Change
2	Loss of continuous service on Meridian Ave, no service between 145 th and 175 th	High	Nice to Have	New Route Included
3	Dissatisfaction with Bothell to UW connection (don't want to transfer)	Medium-High	No Change	No Change
4	Frequency on Routes 77 and 75 – especially on weekends	Medium	Nice to Have	Weekend Frequency Increased
5	Access to South Lake Union (Route 320)	Medium-High	Nice to Have (preference budget neutral)	Rts 303/322 Serve SLU and First Hill
6	Removal of service to/from Broadview (Route 28, peak only trips)	Medium	No Change	No Change
7	Removal of service on 15 th Ave NE (Route 73)	High	No Change	No Change



Approved network highlights



Includes 800 (+9%) more weekday trips, and 800 (+32%) more weekend trips



Includes 130 (43%) more trips at night (after 10pm); span of service increased by 68-mins for all-day routes on weekdays, and over 78-mins on weekends



Net increase of three frequent routes within the study area; four existing routes with frequency improvements



Three new and three improved east-west routes



Overall Equity Impact Review access results are net positive







Lake Forest Park highlights

Increased east-west connections

 Route 331 will be extended to Bothell, connect to Link at Mountlake Terrace Station

Improved night service

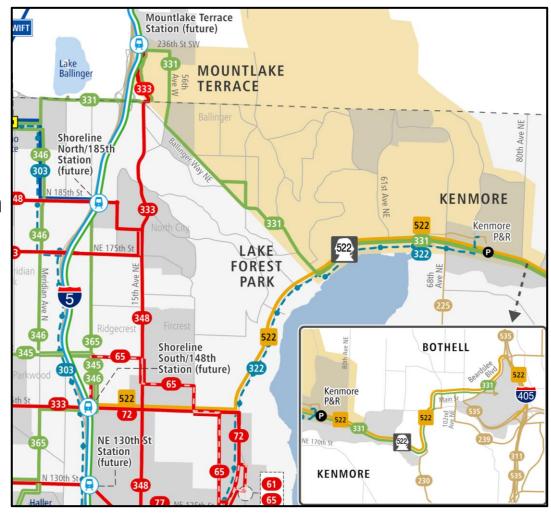
Route 331 will run later into the night (12am weeknights, 11pm weekends)

South Lake Union service

Route 322 revised to serve SLU and First Hill

Metro Flex

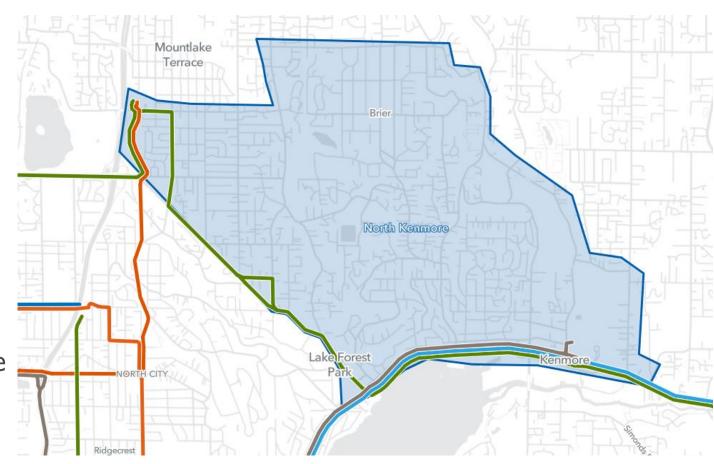
- New on-demand service
- Priority populations have more access to more places on transit (per Equity Impact Review)





Metro Flex: North Kenmore, Lake Forest Park, Mountlake Terrace

- Flex overall positively received, improves equity results
- Request ride using app, call center, or web booking
- Provide start/end within service area, get pickup time
- Walk to nearby pick-up location
- Join a shared ride with 15 minute arrival, on average
- Accessible vehicle, bike racks, interpreter services available
- Same fare as bus, free transfers with ORCA





Items in Lake Forest Park Metro is tracking

- ST & Metro bus stops at NE 145th St
 - Continue to partner with ST, jurisdictions (3!) and others on potential stop improvements
 - High priority for Metro
- General frequency improvements desired, particularly on routes connecting with Link
 - Help ensure fast and easy transfers
- Phasing related to ST timelines (Route 522 revision, 130th Station opening)







Network Phasing Details

Fall 2024

(1 Line extension opens Aug. 30, bus routes change Sept. 14)

- Implement all routes not mentioned here
- Extend existing Route 65 to the Shoreline South/148th St Station along NE 145th St (maintain service along NE 145th before Stride BRT and Route 72 are implemented)

2025 (1 + 2 Lines, ST 522 revised)

- Delete Route 372
- Implement new Routes 72 and 77. Route 77 would operate at minimum between Lake City and U District
- Revise Route 65 to serve
 NE 150th St and NE
 155th St, per final network
- Revise Route 331 to extend to UW Bothell (other Route 331 changes to occur in Fall 2024)

2026 and 2028

- 2026: 130th St Station opens
- Extend new Route 77
 from Lake City to Bitter
 Lake (if not already
 extended)
- 2028: Stride BRT opens