



Bellevue Downtown Association Downtown Bike Series

Meeting 3: Member review and discussion - consensus on recommendation

Franz Loewenherz Chris Long

November 16, 2017





Today's Agenda:

- 1) Meeting Purpose
- 2) 9/28 Meeting Recap
- 3) 10/28 Meeting Recap
- 4) Bike Share Decision
- 5) Demo Corridor Decision



More transportation choices means a better transportation network

- Helps manage future traffic congestion
- Creates a Downtown that's accessible to more people
- Provides an option to leave the car at home
- Provides an affordable and healthy travel option













The BDA has asked the Bellevue
Transportation Department to engage in
a timely discussion about how to make
Downtown a comfortable, safe, and
attractive place for people to bike.





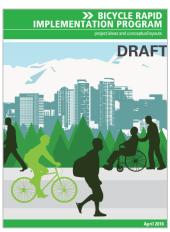
10/26/17 Committee



12/19/17 Board

- BDA Transportation Committee will conduct an internal review and discussion, followed by driving consensus on a recommendation.
- The recommendation will be presented to the BDA Board of Directors (12/19).
- The Board will vote on a position that will be communicated to the Bellevue Transportation Commission.







- 1. PBII Overview
- 2. BRIP Overview
- 3. 2017-18 BRIP Progress Report
- 4. DBRIP Levy Placeholder
- 5. Bike Share Survey & Vendor Fair
- 6. Candidate Demo Corridors
- 7. Questions & Answers
- 8. Feedback on Evaluation Criteria





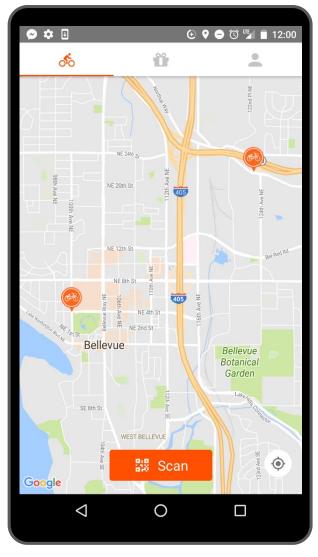


Category	Criteria	108th Ave	Mein St	NE 2nd St	106th Ave
Safuty	Cellisiens (2010 2M FI				
	Witimap Safety Issues				
Sicycle Environment	Blike Network Connectivity				
	Ellis Facility Comfort				
	Construction Activity				
Auto Environment	Travel Lanes Repurposed				
	Turn Lattes Repurposed				
Curbside Environment	Changes to On Street Farking				
	Loading/ Unlanding Access				
Transit Environment	Bus Operations				
	Tennsit Access				

- 1. Corridor Overviews
- 2. Preliminary Design Concepts
- 3. Corridor Assessment (11 Criteria)
- 4. Committee Meeting Observations























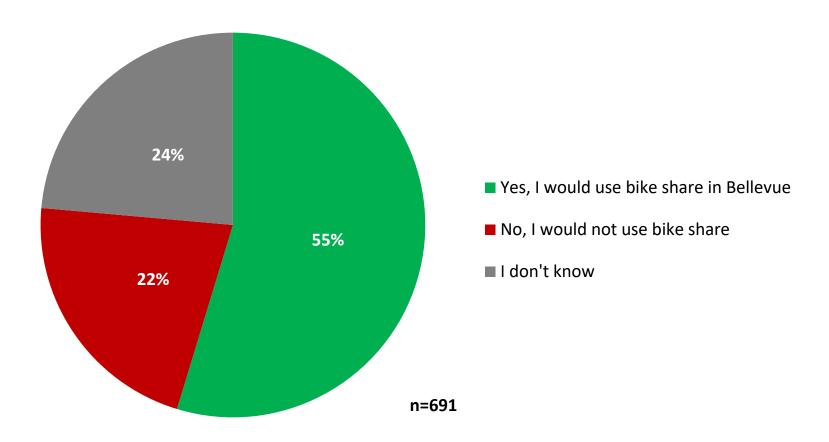




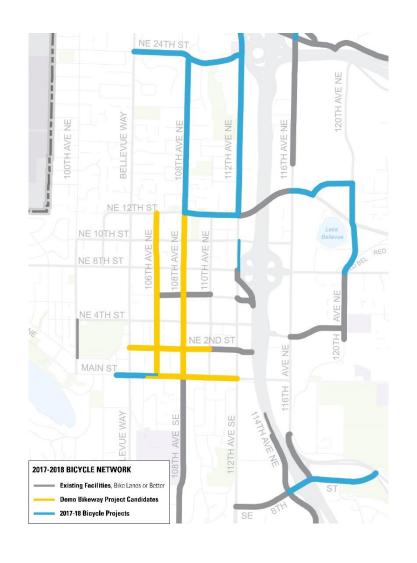


Eastside Bike Share Vendor Fair

If a bike share service was available in Bellevue today, would you use bike share in Bellevue?





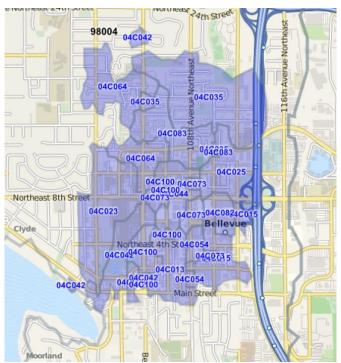


Demonstration Bikeway Project Candidate Corridors:

- 108th Ave NE Main St to NE 12th St
- Main St105th Ave to 112th Ave
- NE 2nd St
 Bellevue Way NE to 110th Ave NE
- 106th Ave NEMain St to NE 12th St



10,339 postcards mailed out referencing the on-line survey and open house (scheduled for Thursday, November 30) to all Downtown residents, employers, and building owners.











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We want to hear from you!

The Transportation Department is working to make Downtown Bellevue a safe, comfortable, attractive place for people to bike.

We could install Downtown's first high-comfort bikeway as a pilot project in 2018. Help pick the street and design that balances the community's priorities.

Learn about the benefits and trade-offs of concepts along four candidate streets: 108th Ave NE, 106th Ave NE, Main St, NE 2nd St.

Attend the Open House:

Thursday / November 30 / 5-7 PM Bellevue City Hall / 450 110th Ave NE

Take the Survey:

http://www.surveymonkey.com/r/BvueBikeDemo Available through December 31





For more information contact Franz Loewenherz at 425-452-4077 or floewenherz@bellevuewa.gov



Attend the Open House:

Thursday / November 30 / 5-7 PM Bellevue City Hall / 450 110th Ave NE





Bellevue Connection Compass Plaza:

11/15, Wednesday (11 AM – 1 PM)

11/21, Tuesday (11 AM – 1 PM)

11/28, Tuesday (11 AM – 1 PM)





Downtown Demonstration Bikeway Project Survey

The Transportation Department is working to make Downtown Bellevue a safe and comfortable place for people to bike. The City Council envisions a well-connected network of bicycle facilities in Bellevue that enhance livability, support economic vitality, and serve the mobility needs of people of all ages and abilities. Investments in bicycle facilities will help make Downtown a more attractive and accessible place for people to live, work, and visit.

With this vision in mind, we are exploring the possibility of installing the first high-comfort bikeway in Downtown as a pilot project in 2018. Using flexible and low-cost treatments, this demonstration would provide a real-world opportunity to evaluate how the latest bikeway design concepts function in Bellevue. Four streets are candidates for the pilot project: 108th Ave NE, 106th Ave NE, Main St, and NE 2nd St.

We want your help to select the preferred street and develop a design that balances community priorities. Each candidate bikeway project offers its own set of benefits and challenges. We recognize that introducing a new bicycle facility on any of the candidate streets will involve tradeoffs.

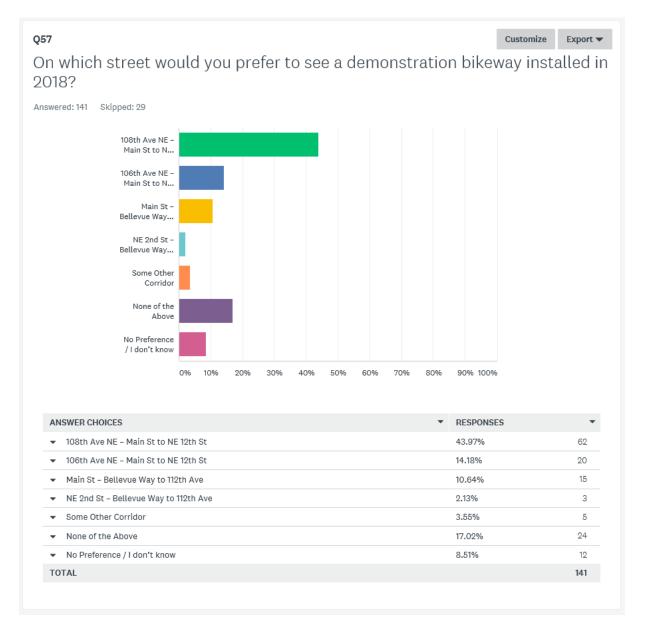
The demonstration is expected to be in place for several months or more, from mid-2018 through at least December. A before-and-after study will be done to assess how the project affects travel for all road users. Outcomes will be monitored and adjustments could be made after installation as needed to improve operations. The pilot project will ultimately help inform how to invest in a network of downtown bicycle improvements in the future.

This survey contains about 25 questions that should take about 10 minutes to complete. If you are interested in learning more about individual project concepts, <u>you can choose</u> to answer additional questions that should take about 10 additional minutes to complete.

Click "Next" below to get started! For more information about the potential demonstration bikeway project, visit the **Downtown Demonstration Bikeway webpage**.

Next

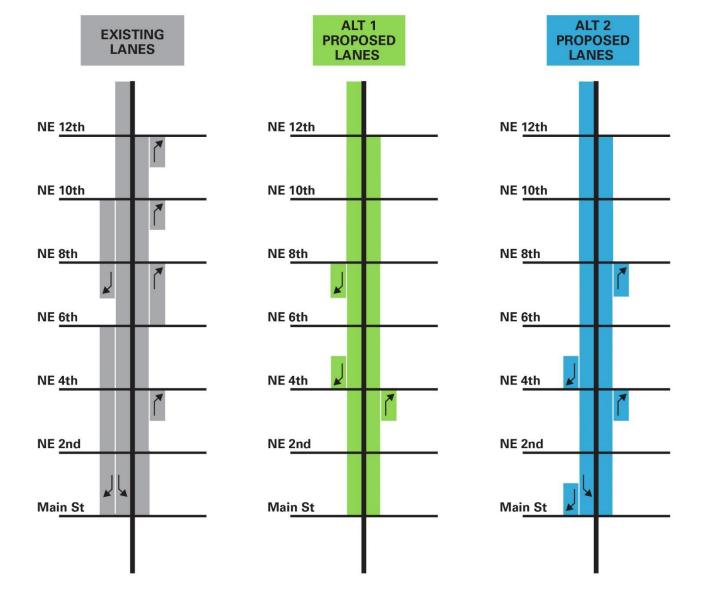




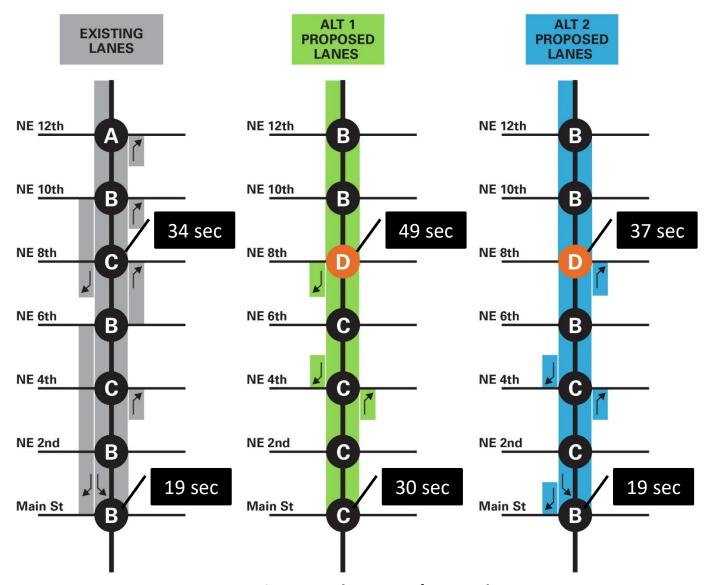


Category	Criteria	108th Ave	Main St	NE 2nd St	106th Ave
Safety	Collisions (2010-2016)				
	Wikimap Safety Issues				
Bicycle Environment	Bike Network Connectivity				
	Bike Facility Comfort				
	Construction Activity				
Auto Environment	Travel Lanes Repurposed				
	Turn Lanes Repurposed				
Curbside Environment	Changes to On-Street Parking				
	Loading/ Unloading Access				
Transit Environment	Bus Operations				
	Transit Access				





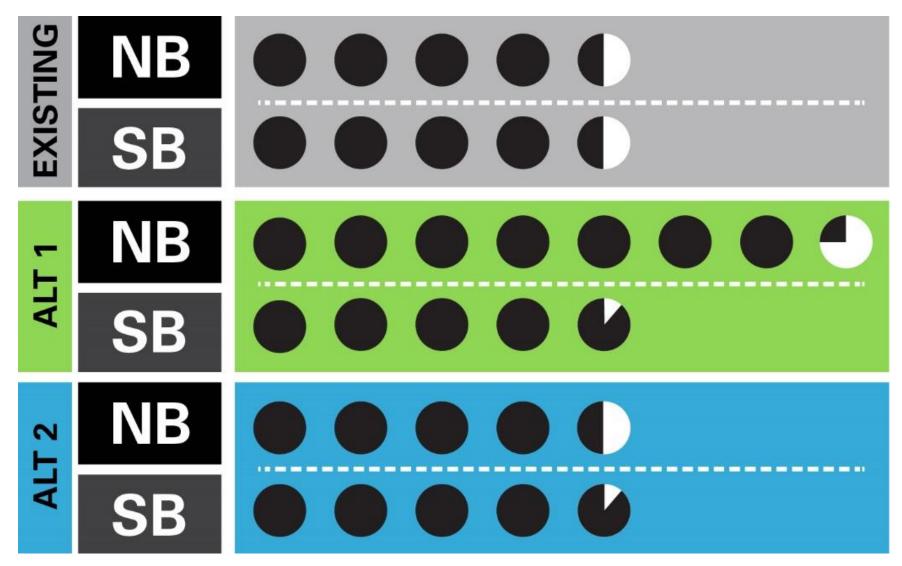




Note: PM peak hour intersection level of service (seconds/vehicle).

Source: Synchro Simulation Model





Note: PM peak hour average travel time from Main Street to NE 12th Street (minutes).

Source: Synchro Simulation Model





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