

North Downtown Mobility Action Plan



Ian Macek Seattle Planning Commission January 25, 2018



Seattle Department of Transportation

Overview

- Project purpose, context, and goals
- Guiding principles
- Mobility needs
- What we've heard
- Next steps



Project purpose

- Plan is part of the arena MOU and funded by Oak View Group (OVG)
- Efforts in collaboration with key community groups
- Direct how the Seattle Center Arena City Transportation Fund (established in MOU) should be spent
 - \$40M from OVG and \$5M from Port
 - Identify community priorities above and beyond SEPA mitigation



Context

- One Center City
 - Near-term plan and 20year vision for how we move through, connect to, and experience Seattle's Center City
- Arena EIS
 - Evaluates probable adverse environmental impacts from the renovation of the Seattle Center Arena and recommends ways to mitigate these impacts







Goals

- Support public realm improvements, and access to and mobility through North Downtown
 - Uptown, Belltown, and South Lake Union
- Identify and prioritize transportation improvements for all modes
- Build on existing community plans



Guiding principles

- Increase safety
- Prioritize sustainable transportation options
- Improve connectivity
- Enhance the public realm
- Build on community vision

Guiding Principles

Enable safe access for all, regardless of age, ability, or transportation mode choice



Guiding Principles PRIORITIZE SUSTAINABLE TRANSPORTATION OPTIONS

Increase accessibility and convenience for people walking, biking, and taking transit to support growth and accomodate Seattle Center events, while reducing automobile trips



Build an evaluation framework

PRIORITIZE SUSTAINABLE TRANSPORTATION OPTIONS

Increase accessibility and convenience for people walking, biking, and taking transit to support growth and accommodate Seattle Center events

What does this mean to you?

East-west

connections

for all

Here's what we heard from you in October:

Easier and

faster to ride

transit

Transit pass

with event

ticket

How can we measure it?

Put a dot next to the 2 measures you think are most important (or add your own with a sticky note):



Improves accessibility and convenience for people walking, biking, and taking transit



Enhances east-west travel



Prioritizes pedestrian crossings in high pedestrian volume areas



Makes transit faster and more reliable





Your idea here:



Less driving



alone



Better signal

coordination

Mobility needs

- Support new east-west connections
- Address freight needs
- Improve pedestrian access across busy streets
- Add all ages bicycling connections
- Activate the public realm with green streets



Identify gaps



Identify gaps (cont.)



What we've heard

Biking

- Parking in bike lanes
- Improve/develop protected bicycle connections
 - W Mercer Pl
 - Roy St
 - 4th Ave
 - 5th Ave/Broad to waterfront
 - Dexter Ave N to downtown
- Bicycle wayfinding through Seattle Center

Transit

- Harrison St hub
- E/W connections through SLU/Uptown
- 3rd Ave transit only to Denny Way
- Extend streetcar
- Water taxi/ferry opportunities
- Monorail
 - Orca integration
 - Infill stop

What we've heard (cont.)

Walking

- Lake2Bay and Market to MOHAI
- Improve crossings across large streets (e.g., Denny Way, Mercer)
- Cedar/5th/Denny improvements
- Improve ped signal timing
- Thomas St Green Street
- W Mercer PI missing sidewalk

Driving and Goods Delivery

- Sync signals (Denny Way ITS)
- Improve freight connection along W Mercer Pl
 - Large vehicles at curves/turns
 - Separate users
- Create designated rideshare pick-up and drop-off zones
- Revisit the restricted parking zone (RPZ) program in Uptown
- Maintain business access
- Trains blocking vehicular access
- Queen Anne Ave and 1st Ave N
 - Add bus-only lanes

Next steps



Questions?

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http://www.seattle.gov/transportation/NODOMAP



