

North Downtown Mobility Action Plan



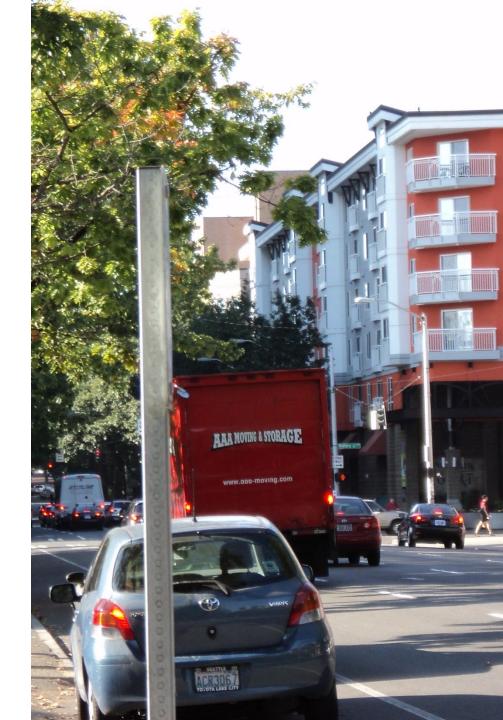
Ian Macek Freight Advisory Board December 12, 2017



Seattle Department of Transportation

Overview

- Project context
- Key tasks
- Guiding principles
- Mobility needs
- What we've heard
- Next steps



Goals

- Support 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



Project Need

- Projected 23% growth in jobs and 60% growth in households by 2035 in Seattle's Center City
- \$4B in permitting activity citywide in 2015
- Transportation investments
- Arena renovation

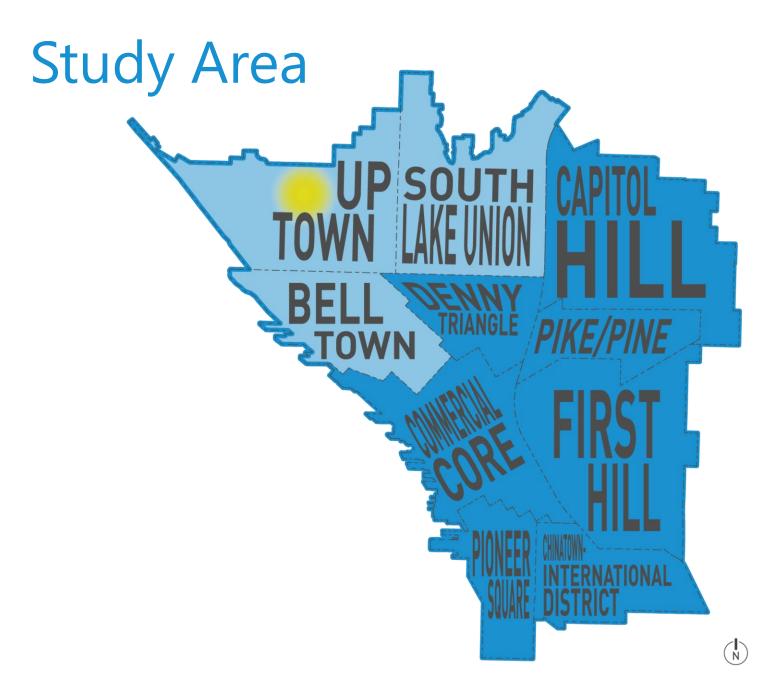


Context

- 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







Schedule

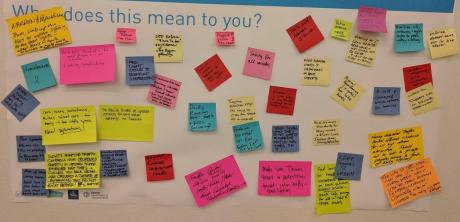


Guiding Principles

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

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?

Here's what we heard from you in October:

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





Reduces single-occupancy vehicle trips

Your idea here:

Transit pass with event ticket

Easier and

faster to ride

transit



East-west

connections

for all

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



Identifying Gaps

https://drive.google.com/open?id=1SaC1IDFOuy1FFs39WFNZLWTs2qXLnP-i



Identifying Gaps



What we've heard

- Improve critical freight connection along West Mercer Place
 - Large vehicles at curves/turns
 - Separate users
- Reduce parking on freight routes
- Review signalization for left turn movements along Mercer Ave
- Separate pedestrian and vehicle turning movements at Queen Anne Ave N/Mercer St
- Denny Way ITS

- Increase "Don't Block the Box" enforcement
- How to best use the reknitted street grid
- Create designated rideshare pick-up and drop-off zones
- Revisit the residential parking zone (RPZ) program in Uptown
- Queen Anne Ave and 1st Ave N.
 - Traffic calming
 - Decouple the roads

What are your priorities?



Next Steps

Date	Activity/action
Dec/Jan	Finalize Evaluation Framework & Further Develop Analysis/Projects
Feb/March	Draft Project List*
April to June	Community Feedback & Refinement
July/August	Final Mobility Action Plan*



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



