

## **BUILDS ON COMMUNITY VISION**

Aligns mobility improvement implementation with community priorities and vision

- Degree of consistency with planned projects and/or goals in existing mobility and public realm plans
- Supportiveness of modal plan priorities and consistency with City street typology
- Attracts or leverages other local, regional, federal or private funding
- Improves travel times and safe access to jobs, education, healthcare, social services and affordable housing



## **RIORITIZES SUSTAINABLE TRANSPORTATION OPTIONS**

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

- Contributes to the completion of the Center City Bike Network; addresses gaps in the bicycle network
- Addresses desire to have dedicated and protected roadway space for transit, bicycle and pedestrian travel
- Improves transit travel time, transit reliability, and/or addresses transit capacity issues
- Creates hubs that are great places for people and functional connections between transit and other travel modes



## ENHANCES THE PUBLIC REALM

#### Enhances the public realm to create attractive places to walk, bike, ride transit, and play in North Downtown

- Contributes to planned public spaces and special-use streets
- Improves quality of streetscapes (e.g., more pedestrian-scale lighting, street furniture improvements, seating, art, creative and playful elements, and other public amenities)
- Increases landscaping and green infrastructure (e.g. # of trees, storm water features)
- Improves transit transfer and boarding experience



### **MPROVES CONNECTIVITY**

#### **Increases connectivity between North Downtown and adjacent neighborhoods**

- Provide wayfinding and traveler information that makes navigating North Downtown easy and intuitive
- Reduces east-west and north-south travel time for motorists, transit riders and cyclists through key corridors
- Improves multimodal access to key destinations, including passenger pick-up/drop-off, commercial loading, and bicycle parking
- Improves or maintains freight and general purpose traffic travel time and reliability in key corridors



### **NCREASES SAFET**

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

- Improves visibility and safety for non-motorized users (e.g., well-marked pedestrian crossings, number of pedestrian bulb outs, transit station visibility and other safety features)
- Provides opportunity to improve ADA accessibility
- Contributes to safe and accessible sidewalks and intersections (e.g., ramps, striped crossings, signalization, pedestrian timing, etc.)
- Addresses location with high rate of or potential for serious crashes, including intersections and corridors











**IMPROVES** 

CONNECTIVITY

# Guiding Principles Evaluation Criteria North Downtown Mobility Action Plan **March 2018**



**BUILDS ON COMMUNITY VISION** 





**PRIORITIZES** SUSTAINABLE TRANSPORTATION **OPTIONS** 

