









GUIDING PRINCIPLES SUSTAINABLE **COMMUNITY VISION PUBLIC REALM TRANSPORTATION EQUITY SAFETY IMPLEMENTATION** COST Alignment with Guiding Principles \$ to \$\$\$ Builds on existing Increases access for Consistent with Addresses areas with **Improves** Serves a range high pedestrian and of socioeconomic the City's adopted people who walk, streetscpaes, Medium groups ride bicycles, or take landscaping, and bicycle volumes projects and plans Identified by the public spaces Protects vulnerable public as a priority Leverages public/ Improves safety Adds amenities to the individuals Improves at high collision private resources Supported by neighborhood public realm locations Benefits community outreach connectivity communities of color Tier 1 Projects Mercer St Adaptive Signal System Improvements for Pedestrian Crossings and Left Turns Intelligent Transportation System Upgrades along Denny Way Actively Manage On-Street Parking in Uptown \$\$\$ New Traffic Signals on Republican St and Thomas St Study Two-Way Conversion of Queen Anne Ave N and 1st Ave N Rechannelize W Mercer Place for Safety, Bus Reliability, and Goods Movement Driver Education and Enforcement along Denny Way, Mercer St, and Westlake Ave Improve Goods Access and Reliability Optimize Curbspace Use North Downtown Travel Demand Management (TDM) Programming for Residents and Seattle Center Visitors North Downtown Employer-Provided Alternative Commute Benefits (non-drive alone) Tier 2 Projects Bell St Volume Management 13 5th Ave Signal Timing and Coordination 14 Driver Education and Enforcement: Don't Block the Box at Taylor Ave N and Roy St 15 No Turn on Red Restrictions for Side Street Approaches to Mercer St 16 Peak Hour Left Turn Restrictions Intersection Improvement at Fairview Ave and Valley St



19



All-Way Stop Control in Cascade



New Traffic Signals at Vine St/3rd Ave and Boren Ave/Harrison St



All Projects: Driving/Goods Delivery

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