Notes on Bike Corridor Route Priorities May 9, 2017

Priority	Route	Features	Rationale/Timing notes
1	Complete Pilot Project	 Make bulb-outs at Plum & 7th and 5th & Eastside permanent Re-do pavement markings with more durable material Add traffic calming to 5th Ave between Eastside & Pear 	Project has been successful; people want it to be permanent
2	Southeast to Downtown Route Sylvester Park to Olympia Woodland Trail (OWT)	 14 blocks Crossing of Union at Cherry Includes crossing improvement to link I-5 Trail to OWT at Eastside Street 	 Connects to pilot project Opens up route for SE neighborhood to connect into downtown using trail Consistent with emphasis of Downtown Strategy (get people downtown) Sets stage for proposed Washington Street bike facility to Farmers Market, which will be a high-comfort facility Optimizes Fairview Pathway connection to OWT Union & Cherry crossing also valuable for pedestrians Access to lots of worksites and public institutions
3	Westside Route NW Thomas St to Decatur Pathway	 34 blocks Crossing of Harrison at Perry St signal Pathway needed in Woodruff Park 4 treatments at jogs in route 	 Need to build pathway at north end of Woodruff Park; can be done independent of park improvements Connects to Decatur St. Pathway Balances east and west parts of the City
4	Capitol Campus to Wildwood Center Route	 13 blocks Assumes high-comfort facility on Capitol Way bridge over I-5 	 Assumes high-comfort facility across bridge; this will take some design work A few blocks of improvements and addressing the existing barrier of the I-5 Bridge opens up access to Wildwood and Carlyon neighborhoods Requested by neighborhood groups
	NE Route Tullis to Reeves	 6 blocks Crossing island in Boulevard @ I-5 Trail 18 blocks Speed control in one location 	 Connects pilot project to OWT & I-5 Trail Should be coordinated with Prospect route

Prospect/Olympia	18 blocks	Coordinate with timing of crossing improvement at Olympia and East
Ave/Fir /Quince	2 locations of speed control	Bay
	Crossing improvements at State and @ 4 th	
NW neigh to	8 blocks	Potentially wait until isthmus improvements more defined; isthmus is
Westside route		barrier in high-comfort network
SW neigh to	12 blocks	Potentially wait until isthmus improvements more defined; isthmus is
Westside route		barrier in high-comfort network