

New Projects**Total Cost**

56th Missing Link Sidewalks	\$500,000
11th Street Bridge Study	\$135,000
2019-2020 Citywide Striping & Markings	\$1,000,000
2019-2020 School Beacons	\$1,040,000
2019-2020 Interim Active Transportation Improvements	\$500,000
6th and Pearl Bike and Pedestrian Improvements	\$1,650,000
ADA Right-of-Way Improvements - Steele St	\$362,000
Arterial Overlay Program	\$1,734,100
Bridge Capital Projects	\$400,000
East 11th Street Bridge Replacement	\$150,000,000
LID-8661 Paving for Proctor	\$30,000
North 21st Street Pedestrian Safety Improvements	\$500,000
Pedestrian Accessibility Improvements	\$1,499,000
Puyallup River Bridge Replacement	\$150,000,000
Railroad Crossing Improvements	\$1,716,750
S. 19th St - S. Cedar to Bates Technical College Campus	\$502,190
S. 21st Prairie Line Trail Crossing	\$5,200,000
Scott Pierson Trail Access	\$500,000
Site 10 Seawall and Esplanade Removal	\$1,710,000
South 19th Street: Union to Mullen	\$3,367,865
South Cedar and Pine Pedestrian Improvements	\$550,000
Union and Scott Pierson Trail Crossing Improvements	\$100,000
Walters Road	\$3,967,500
Yakima Ave Bridge Overlay	\$3,456,950
 Total of new projects added	 \$330,421,355

Completed Projects

Total Cost

Neighborhood Projects (CED)	\$400,000
Business District Allocation (CED)	\$618,000
School Speed Zone Beacons	\$1,370,000
Prairie Line Trail Phase I	\$4,910,702
North 37th Street Connector Trail	\$158,000
Historic Water Ditch Trail Phase IV Construction*	\$2,175,000
56th & Cirque Phase 1 Construction*	\$2,245,000
LID 8655 - Streets	\$700,000
LID-8660 - Alley Paving	\$335,000
LID-8661 Paving for Proctor	\$30,000
Total of Completed Projects	\$12,941,702

*Multi-phase project will be removed from TIP once fully completed

Removed Projects

Reason

2015-2016 Redevelopment Area Catalytic Project	Incorporated into Infrastructure Fund (CED) project
Marshall Signal - Port of Tacoma Road	Sub-project of Port of Tacoma Road Rehabilitation, which is completed
Thea Foss - Site 10 Esplanade	Rolled into new Site 10 Seawall project