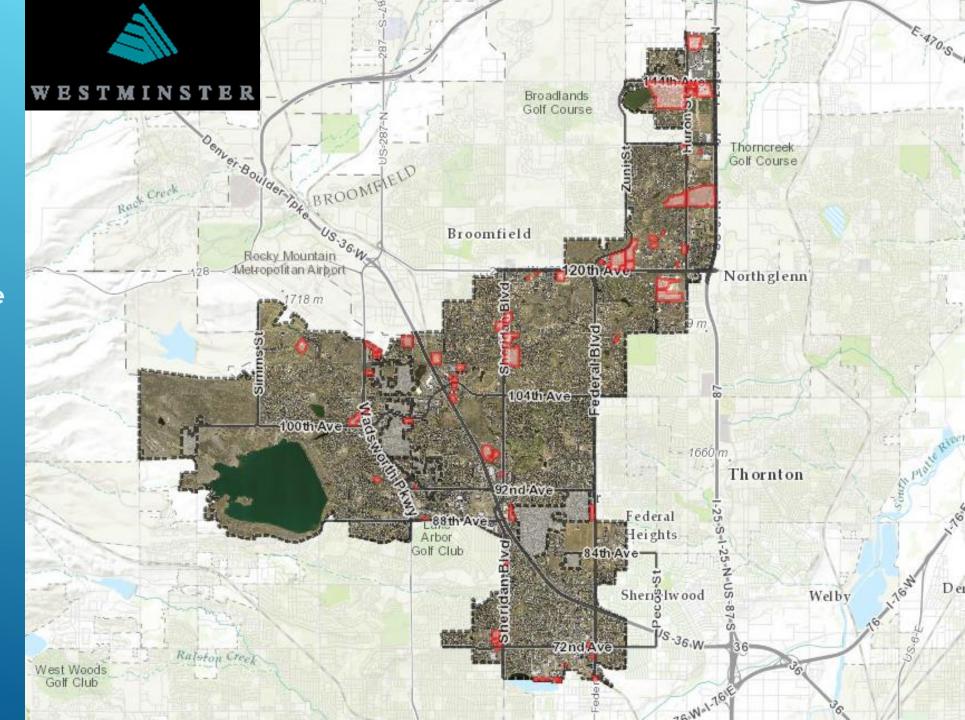


- Incorporated in 1911
- Encompasses 34 Square Miles
- Resides in 2 Counties-Adams & Jefferson
- Population-108,000





Streets-1,116 Lane Miles





Curb, Gutter & Sidewalk-760 Miles, 8,000 ADA Ramps,



Street Signs-17,000



Storm Water System- 2,075 Inlets 183 Miles of Storm Sewer



Street Lights-7,716 198 City Owned

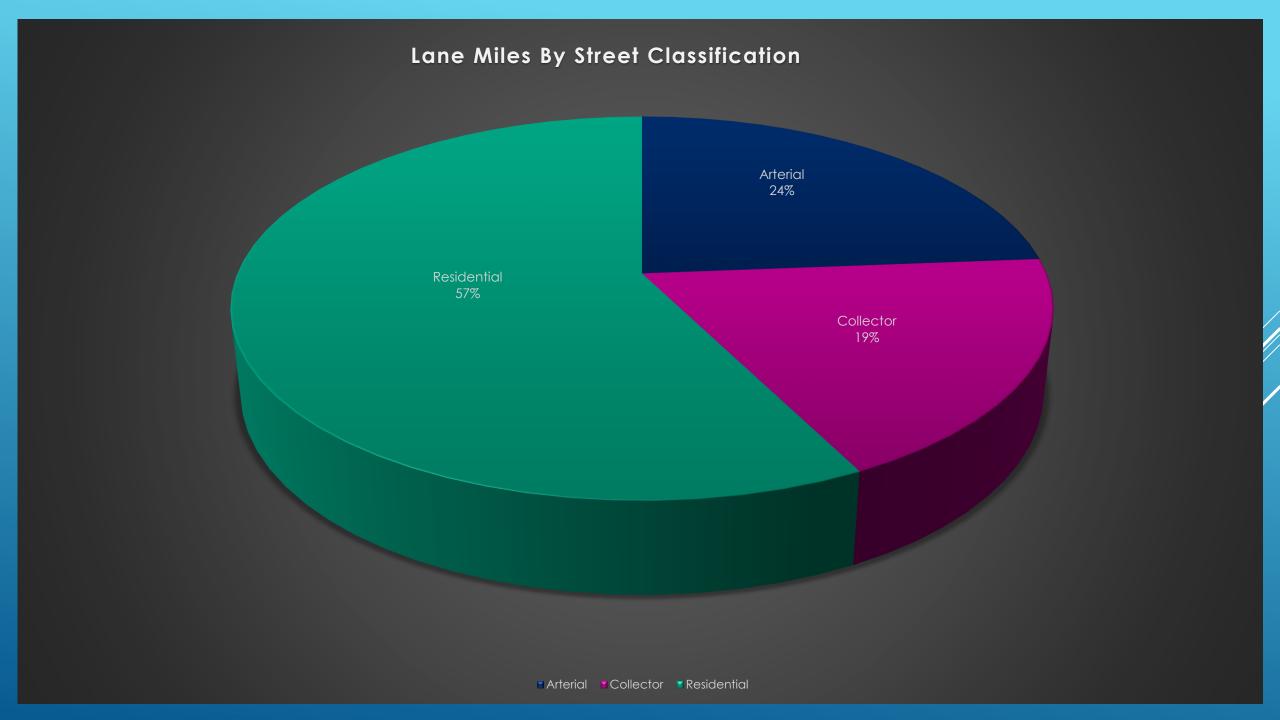


Railings & Architectural Fencing 44 Locations, 12 Bridges over State Highways



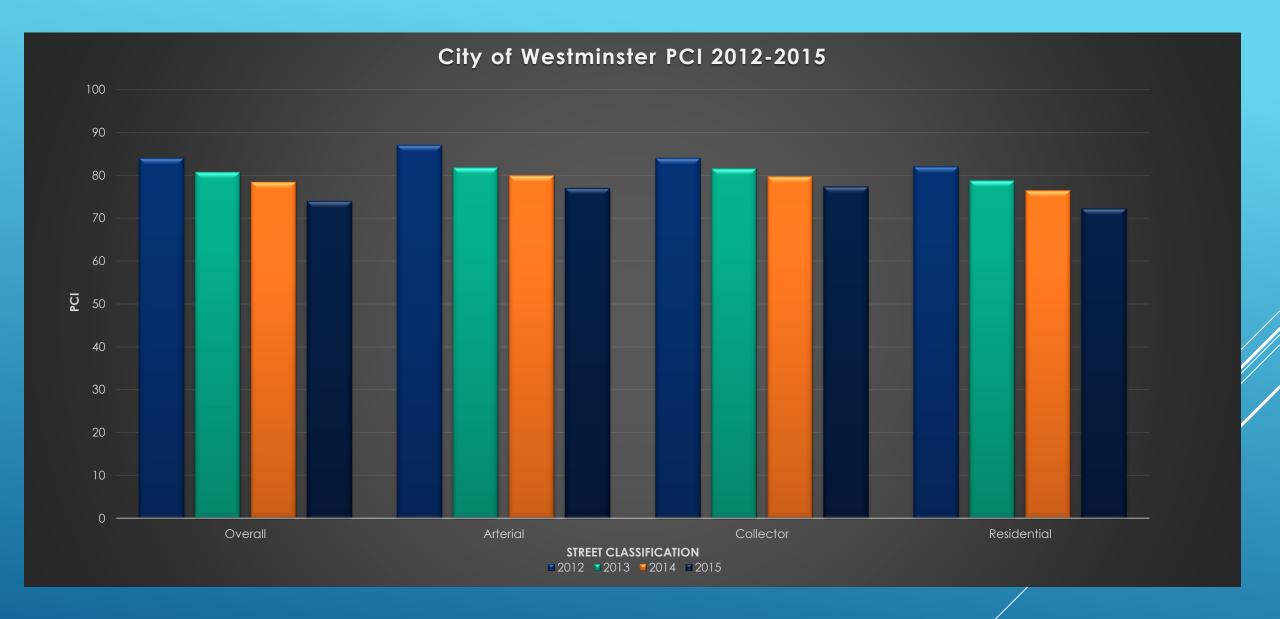
City Facility Parking Lots

- 67 Sites
- 100 Pavement Sections
- 55 Lane Miles
- 26 Miles of Curb & Gutter

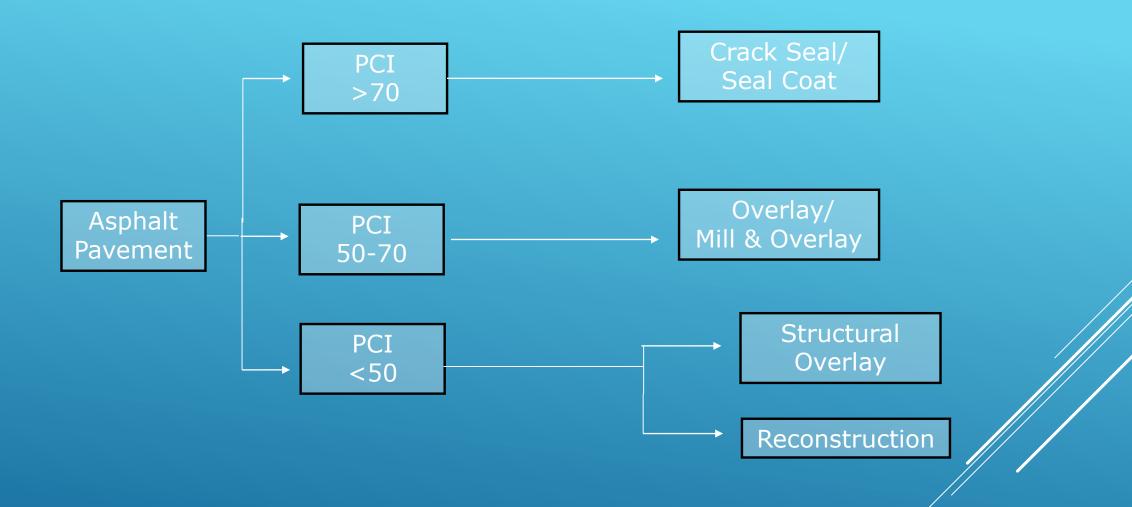


- Maintain a Network Average of 75 PCI
- Maintain 65% of All Roadways at 70 PCI or Greater
- Resurface Arterial & Collector Roadways Every 10 Years
- Resurface Residential Roadways Every 12 Years
- Crack Seal, Crack Seal, Crack Seal

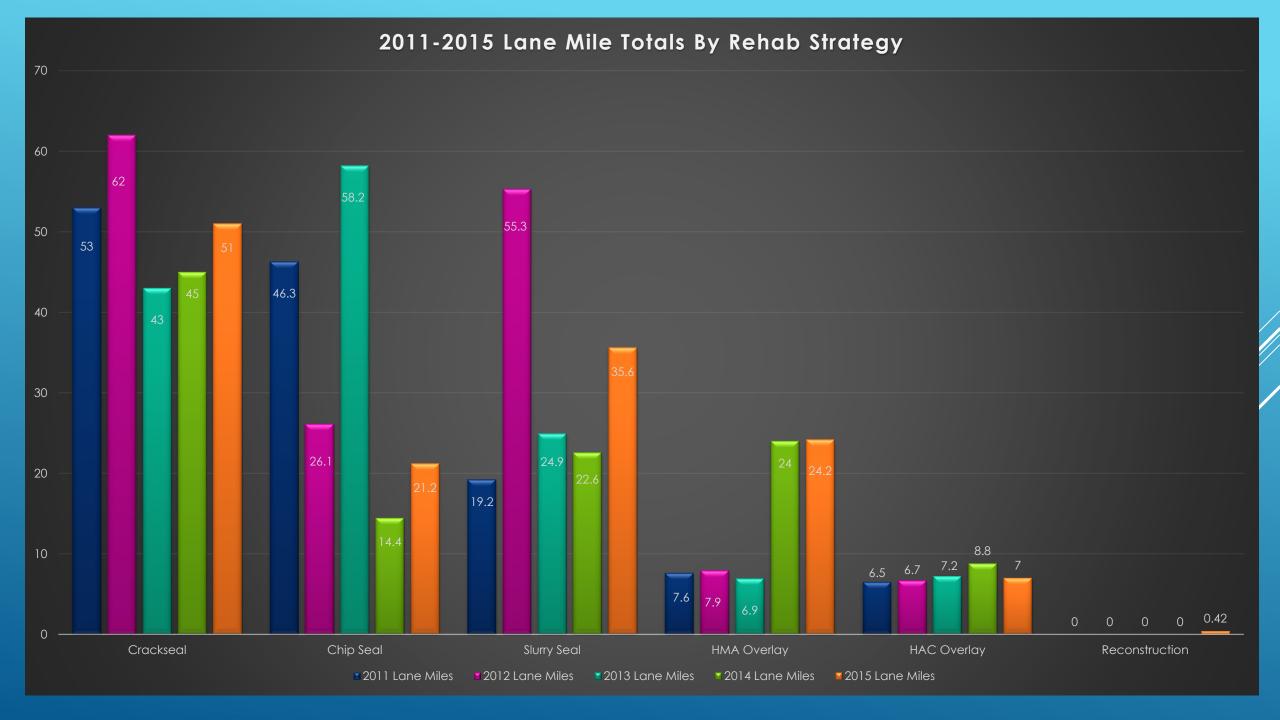
PAVEMENT MAINTENANCE GOALS

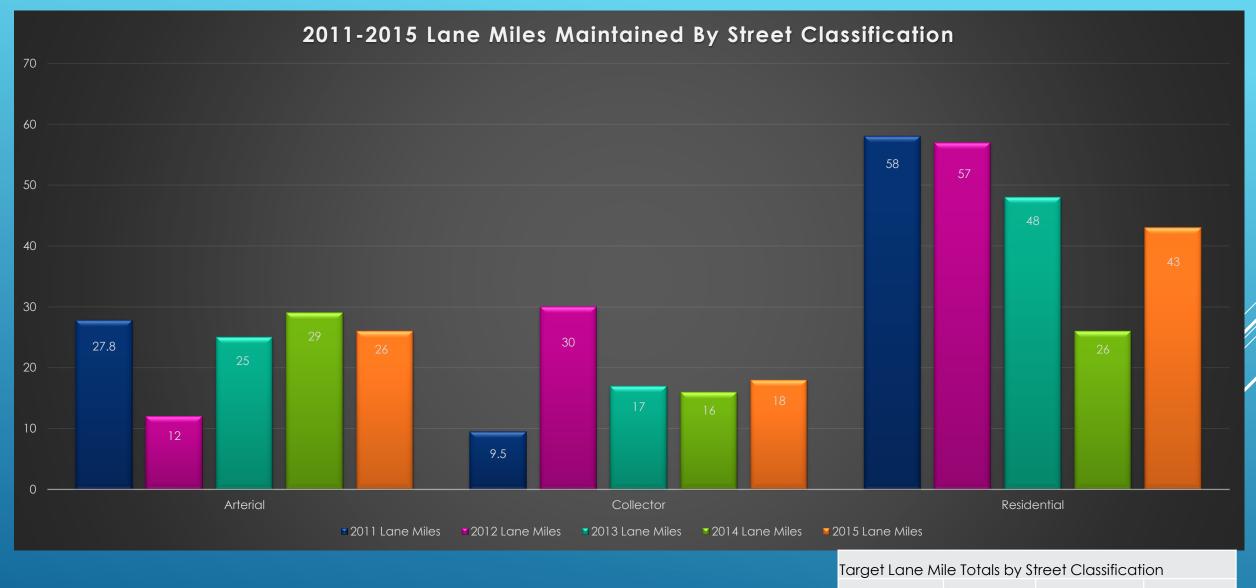


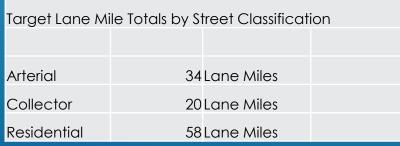
STREET CONDITION ASSESSMENT



PREVENTATIVE MAINTENANCE & REHAB DECISION TREE







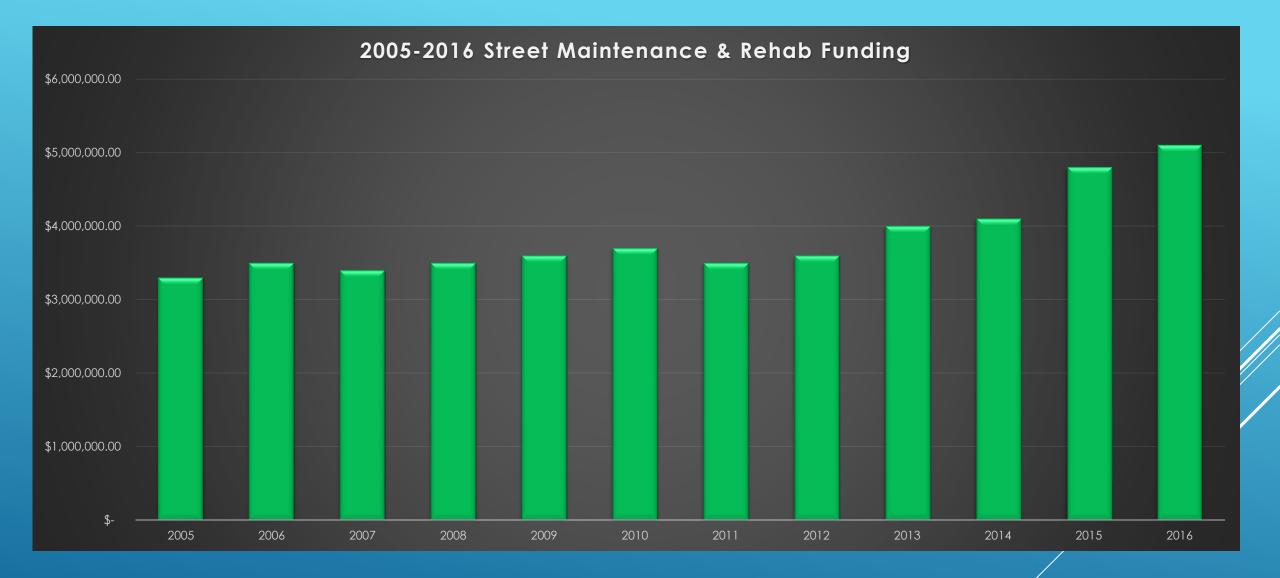
- ► HUTF & Vehicle Reg.-\$4,741,740
- > Adams County Road Tax- \$1,337,250
- Infrastructure Fee- \$2,237,183
- Street Cut Impact Fee- \$313,000
- ► Sales Tax- \$1,185,122

Grand Total- \$9,814,295

STREET MAINTENANCE FUNDING SOURCES

- ▶ Personnel- \$1,475,987
- > Street Lights- \$2,262,938
- Snow Removal-\$335,784
- > Street Signs- \$459,722
- Street Maintenance & Rehabilitation \$4,790,000

STREET MAINTENANCE EXPENSES



FUNDING HISTORY







Hot Chip Crack Seal Slurry Seal

Pavement Preservation

SUCCESSES





Hot-In-Place Recycling





City Street Operation Crews



MORE SUCCESSES



High Edges

Micro Surfacing





Roadway Preparation



NOT SO SUCCESSFUL



Bike Lanes Retro-Fit 130 Miles by 2030



Concrete Replacement and ADA requirements

FUTURE CHALLENGES



CURRENT MAJOR DEVELOPMENTS

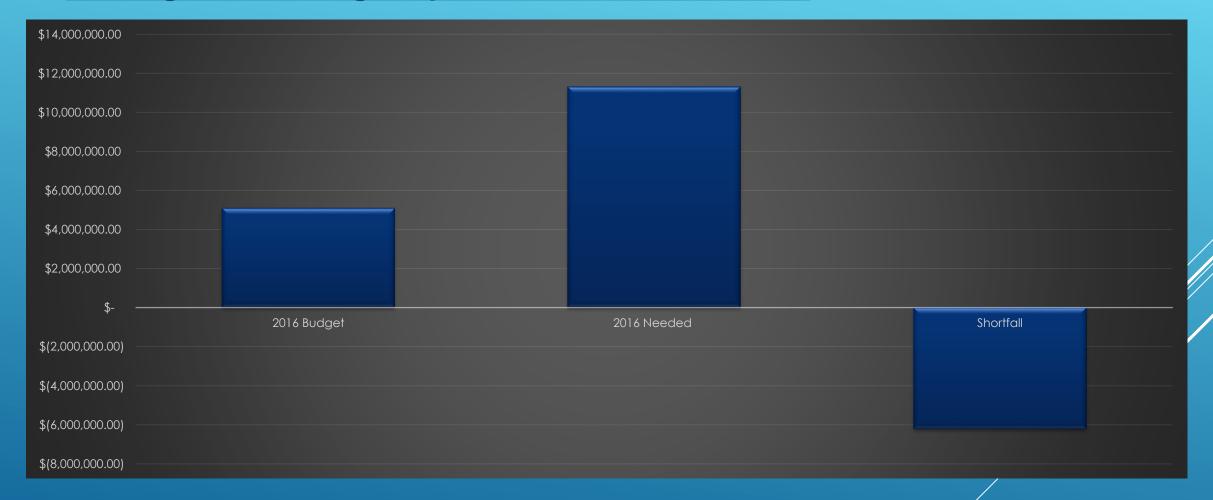
Commuter Rail 71st & Irving Street







Closing the Funding Gap for Street Maintenance



THE BIGGEST CHALLENGE

QUESTIONS?