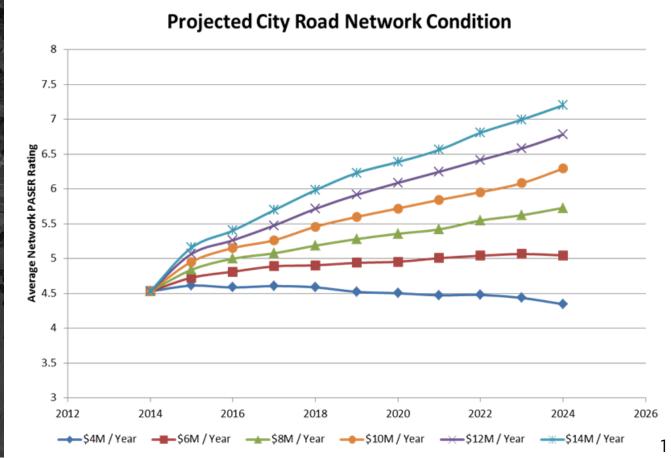
### The 2014 Road Bond – A Brief Recap

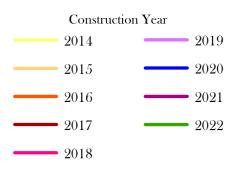
\$10m/Year Funding Level minimum needed to reduce % of Roads in Poor Condition.

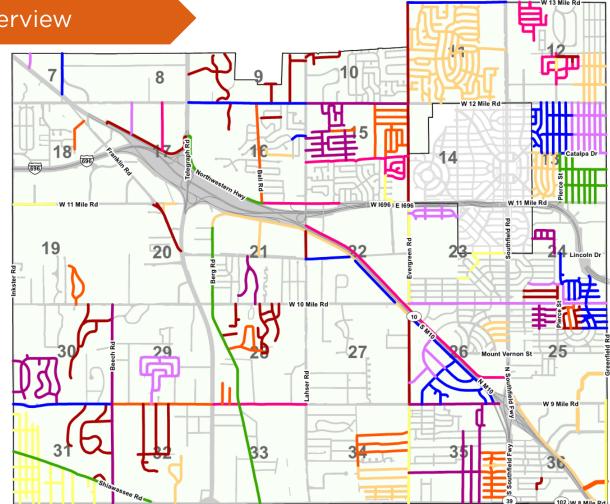
Model assumed investment in maintaining existing pavements.



#### Road Assets - 2014-2022 Project Overview

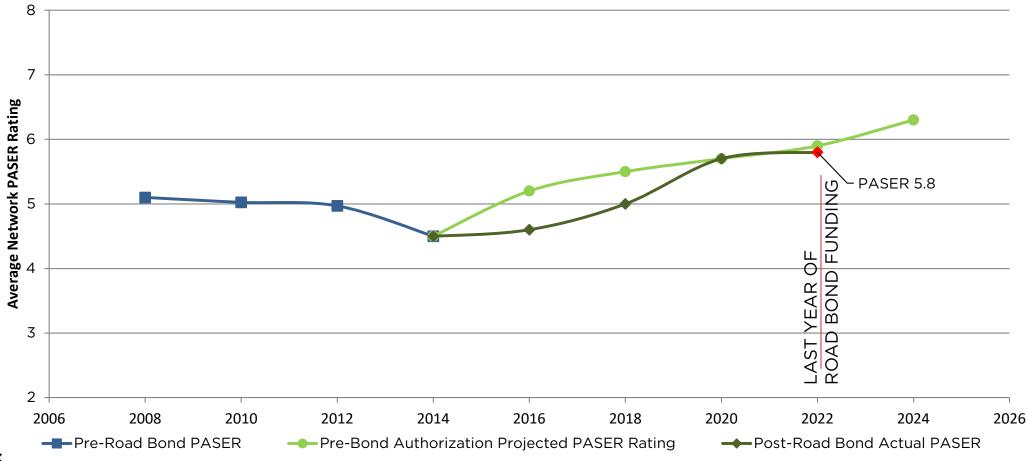
- 130 of 249 Miles Improved:
  - 35/70 (50%) Miles of Major Roads
  - 95/179 (53%) Miles of Local Roads
- Represents 84 Total Projects
  - One 2022 project scheduled for completion in 2023





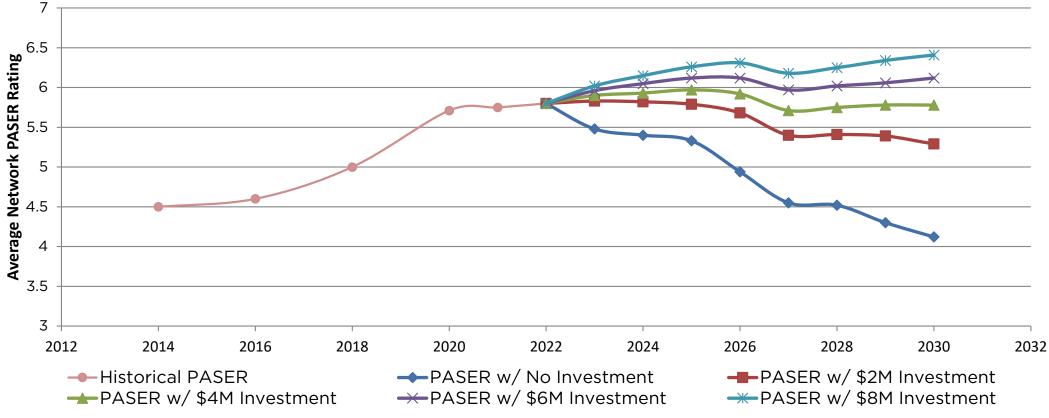
2

Road Assets - A Brief Funding Recap



3

Road Assets – 10-Year Road Projections with Various Investments



4

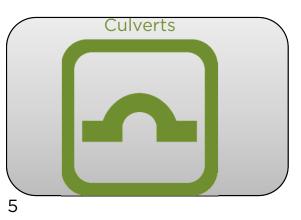
#### Non-Road Assets Overview



Non-Motorized Infrastructure: From the Non-Motorized Asset Management Plan (2019), \$100k of investment will maintain assets, \$250k per year will begin to improve poor.

Bridges: From the Transportation Asset Management Plan (2020), an average of \$540k of investment is needed per year





Culverts: Road dollars fund maintenance and repair of culverts. There is no dedicated source of funding for these assets. An inventory is needed before a funding level can be identified. Traffic Signals: Road dollars fund maintenance and repair of signals. There is no dedicated source of funding for these assets. An inventory is needed before a funding level can be identified.

