Alleyways and Easements

Why are we talking about this now?

- Occasional citizen inquiry
- Recent Council inquiry re: paving alleyways



History

Unrestricted Access
Property Destruction
City Notification
City Provided Repairs



History

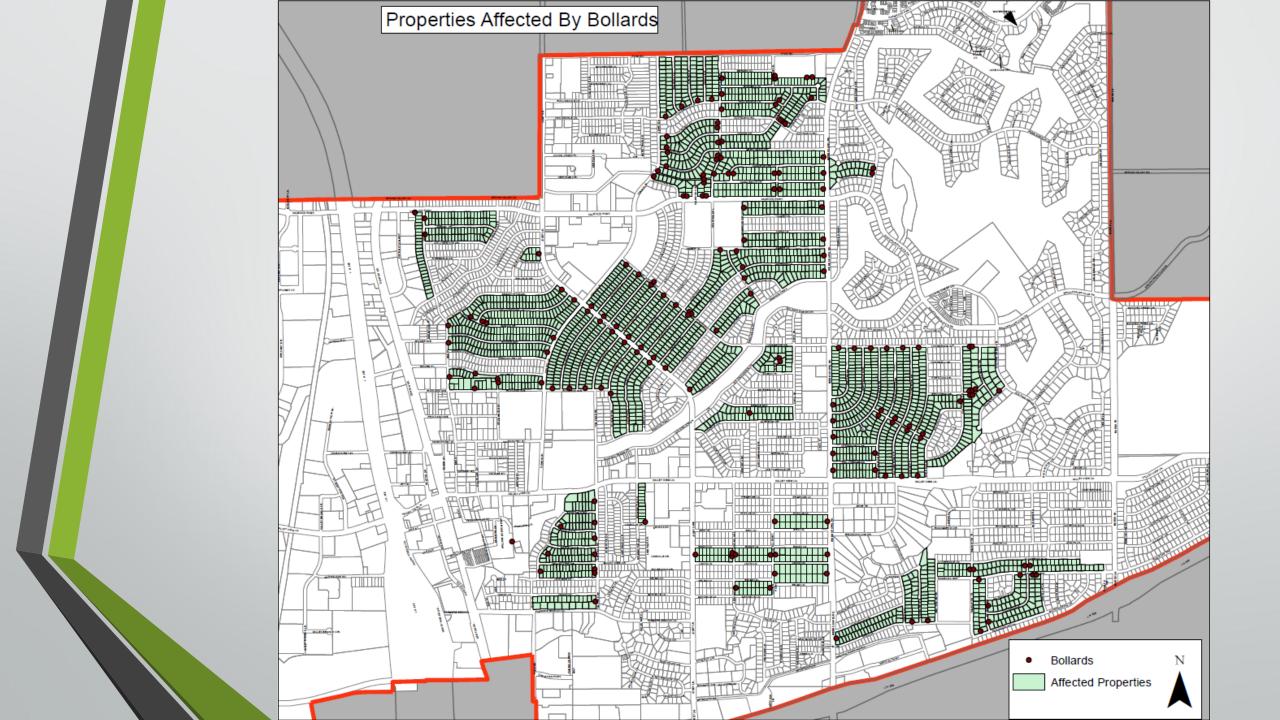
Grading became overwhelming Service became cost prohibitive

Bollards were installed to control access and identify responsibility for damages

183 bollards now in place at 91 different unpaved easements throughout the City

*Not all unpaved easements hold bollards





Paving Alleyways*

Petition Submitted

- Petition form obtained from City Manager
- Petitioner(s) must obtain 80% or more of impacted owner signatures
- Owners must have existing utility/drainage easement ≤ 15 feet
- Owners must agree to remove all obstructions and encroachments

Petition Reviewed

- City Manager reviews petition for compliance
- City Manager furnishes alley easements to petitioners
- Existing utility/drainage easements convert to alley easements
- Petition and executed alley easements presented to Council for approval in consideration of public interest

Plans and Costs

- As part of review process, City Manager must review plans and costs of improvements
- Costs review should include cost to acquire land of owners not willing to provide alley easement
- Costs could include appraisal fee, cost of land at appraised value, possible legal fees
- Costs borne by property owners but waived by City if alley easement executed and encroachments removed

*Process provided for in Ch. 70, Article II of Code of Ordinances

Where do we stand now?

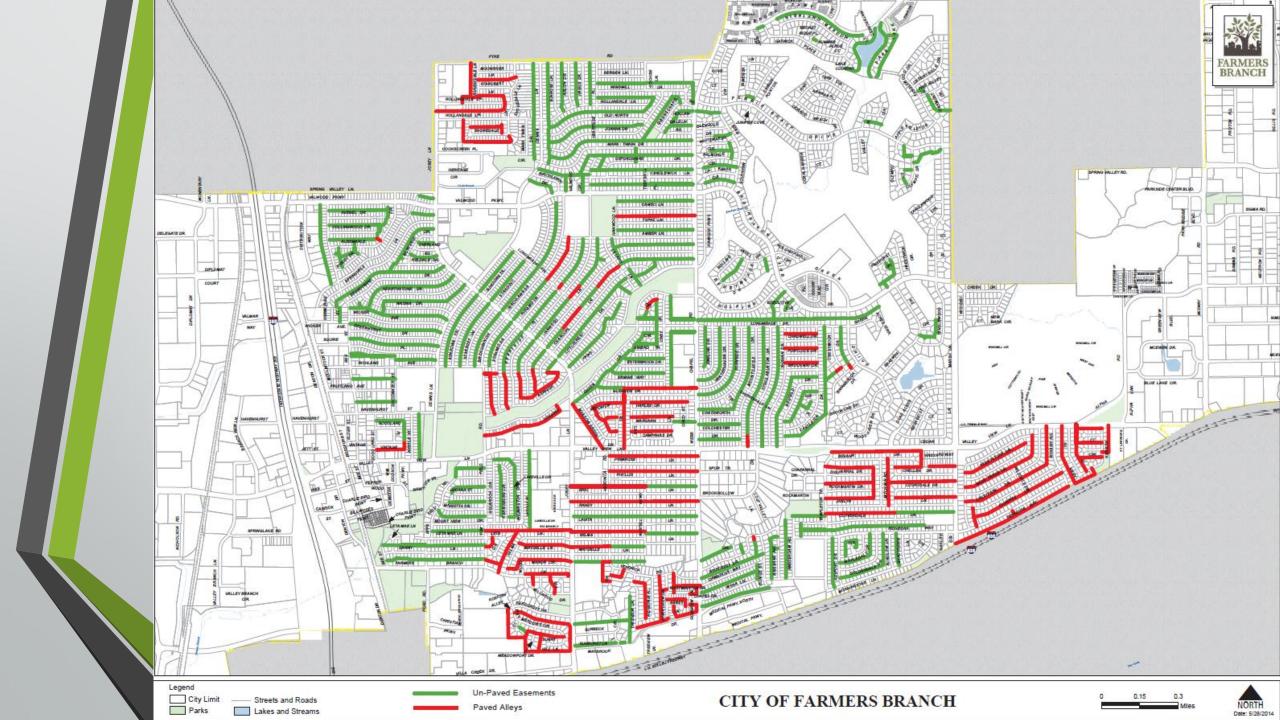
184,690 linear feet of unpaved easements

Spent \$20,278.70 in 2013 to maintain these unpaved easements

79,554 linear feet of alleys are paved

Spent \$10,655.87 in 2013 to maintain these paved alleyways





Can we pave unfinished alleyways/easements?

Currently have 263,000 square yards of unpaved easements in City that would qualify for paving

Current average cost of paving materials is \$125 per square yard

263,000 square yards at \$125 per square yard =

\$32,875,000 for materials only

\$33 million does not include associated costs, which effectively double this price tag



