



MAPS 3 Trail Improvements Phase 3, Project 3 Lake Stanley Draper Trail

Project Number: M3-T003B

FINAL PLANS
TRIAD DESIGN GROUP

November, 2017



Phase 3, Project 3 Section Overview

- Total Alignment Length: 4.52 miles
- Alignment begins 1500' south of I-240 on Midwest Boulevard
- Draper Trail will connect to existing Tinker-Draper Trail
- Major Intersections :
 - Midwest Boulevard
 - Douglas Boulevard
 - Post Road
 - Westminster Road
 - S.E. 104th Street
- Trail is a minimum of 25 feet from Midwest Boulevard and Stanley Draper Drive with the exception of the creek crossings.
- Creek crossings require extension of existing drainage structures and guardrail along the roadway where guardrail has not been installed.



Phase 3, Project 3 Construction Cost Overview

- Construction Budget: \$3,415,000
- Construction Cost Estimate: **\$3,290,000**

SIDEWALKSTRAILS

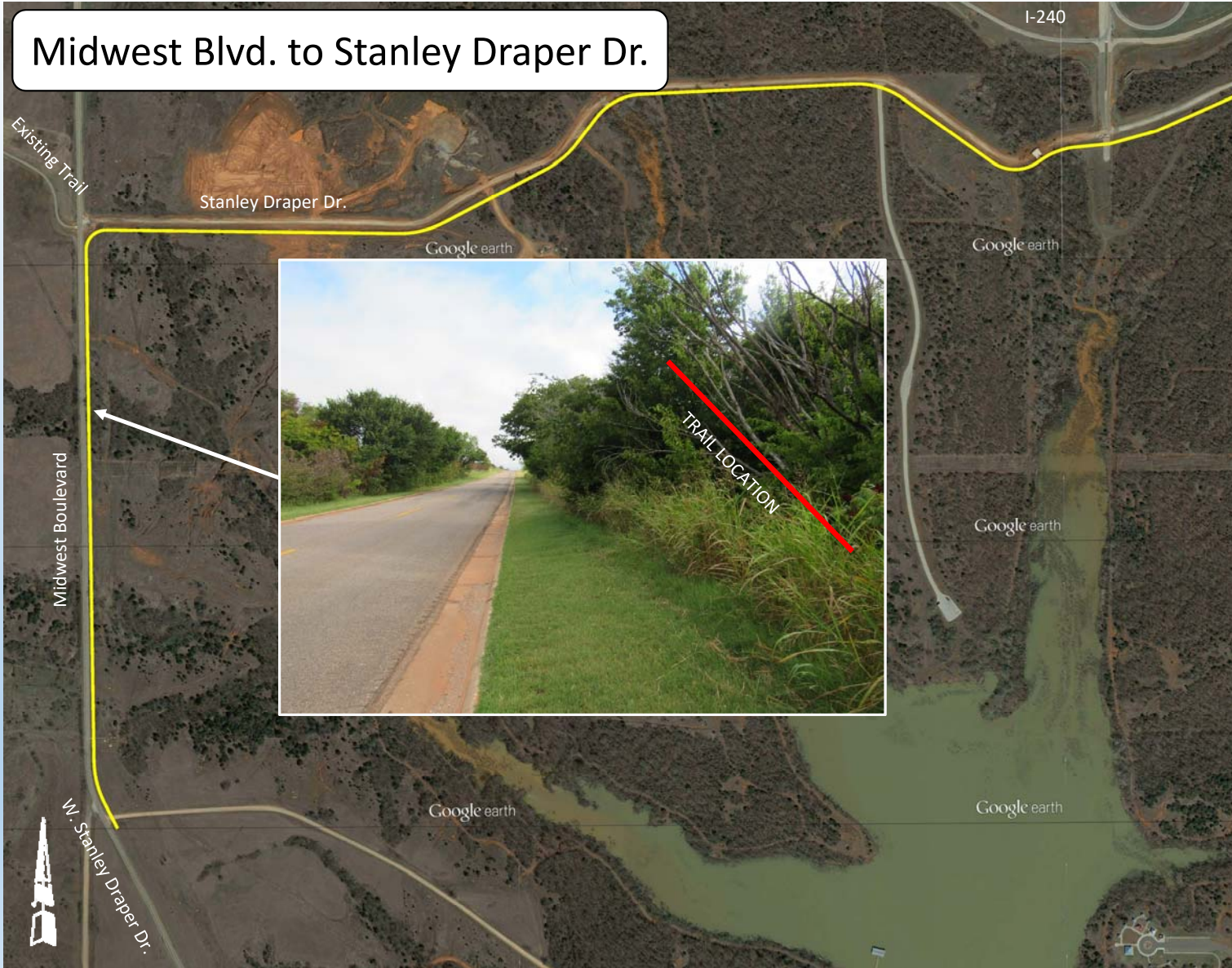


Existing Trail

Midwest Blvd. to Stanley Draper Dr.



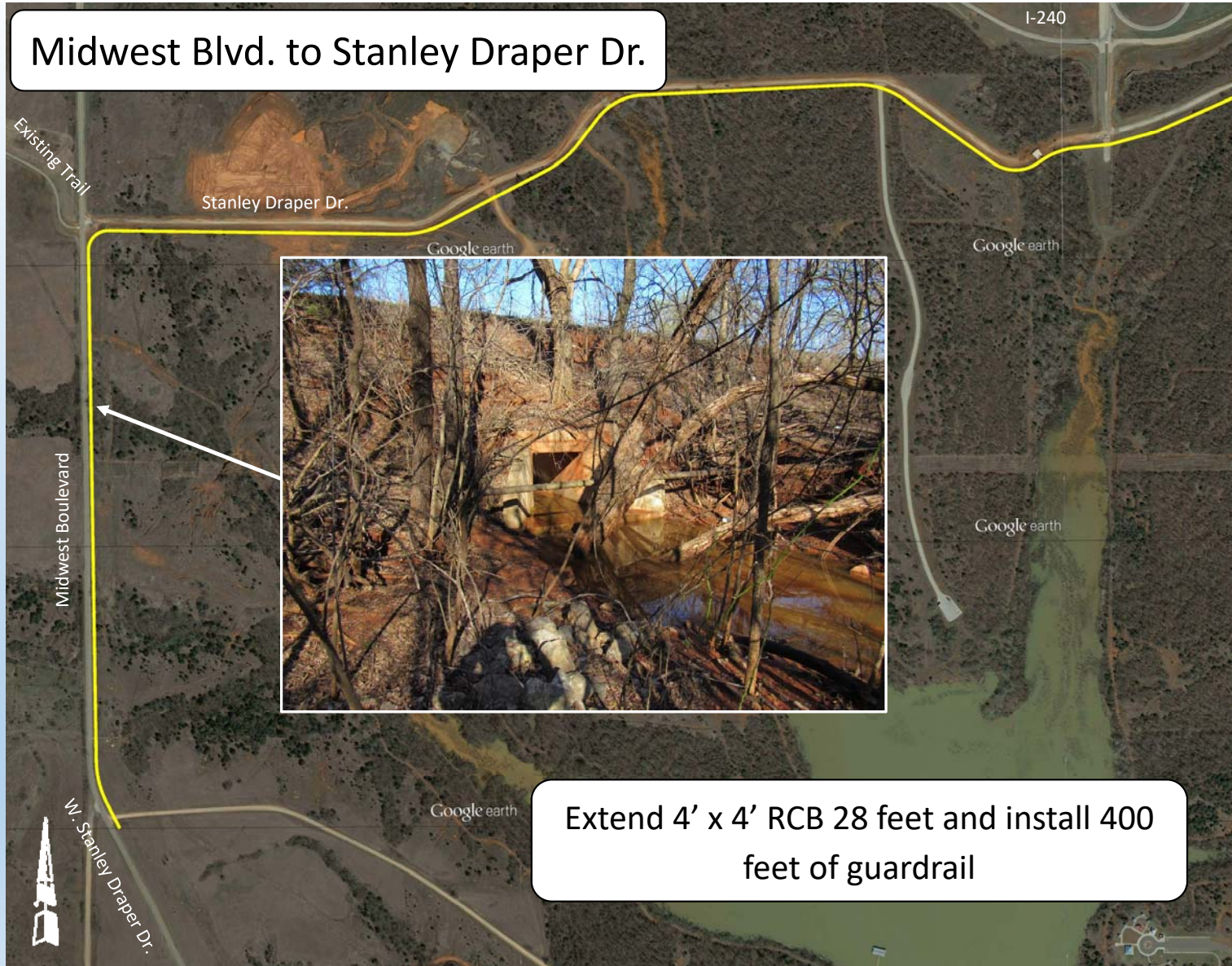
SIDEWALKSTRAILS



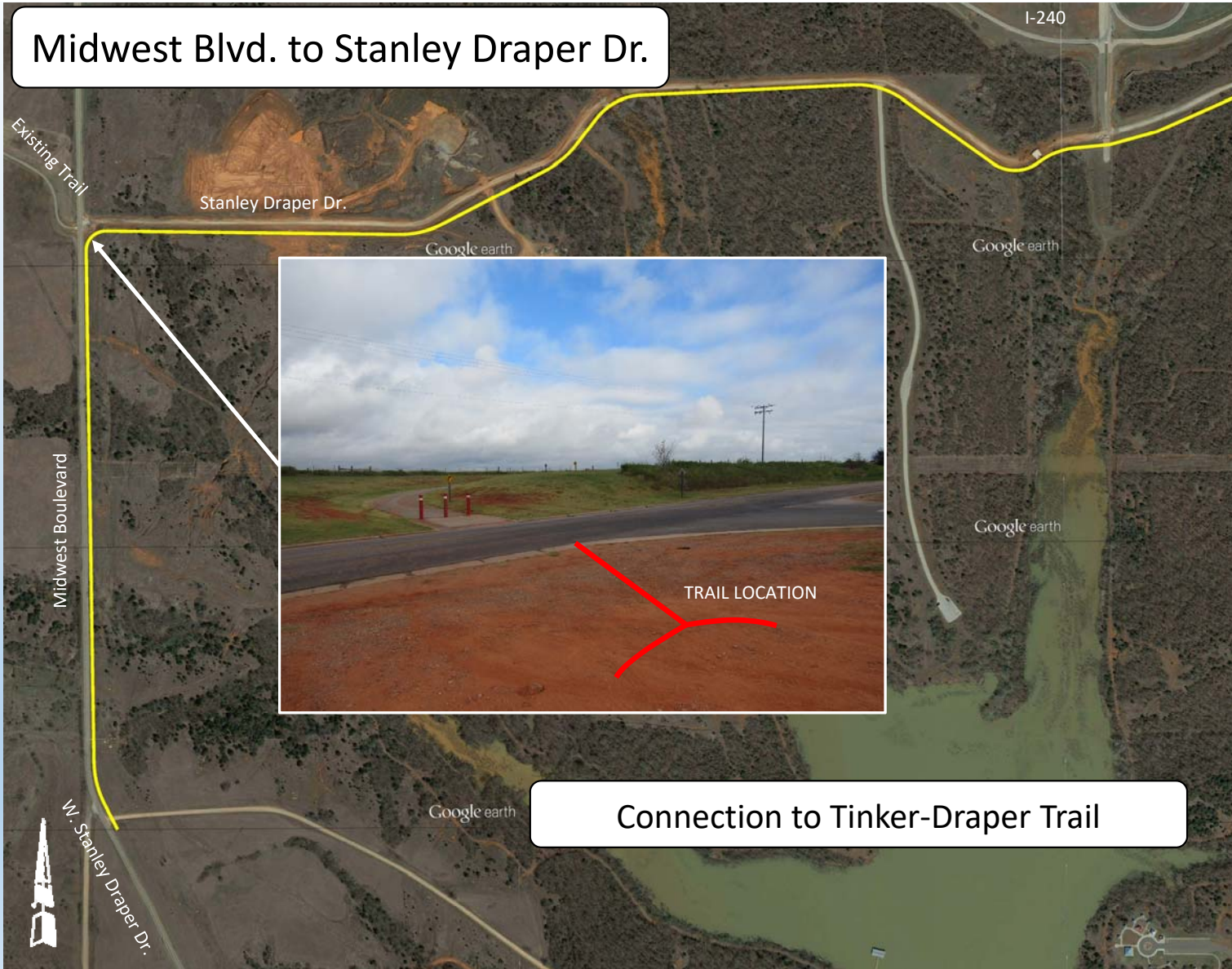
SIDEWALKSTRAILS



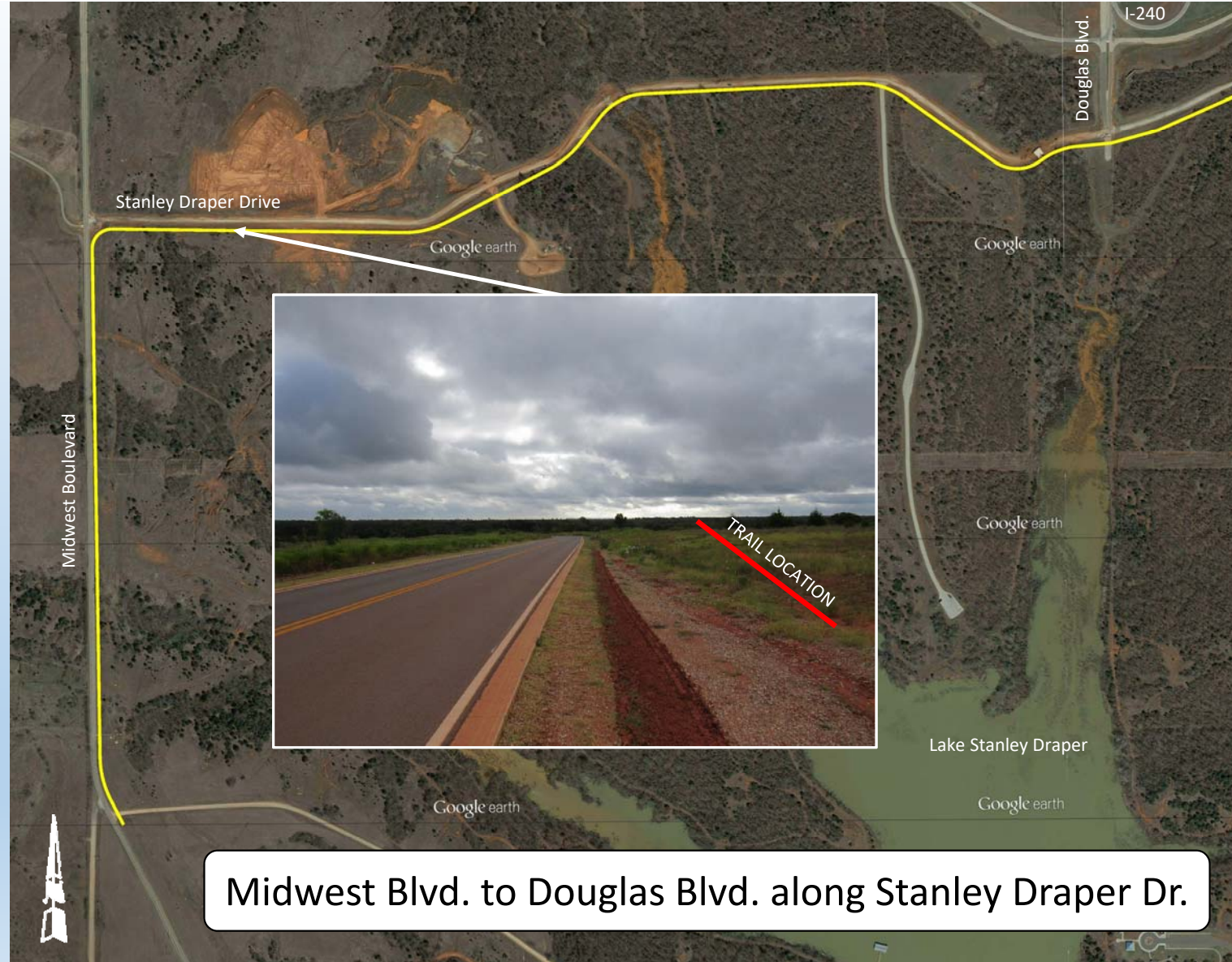
Midwest Blvd. to Stanley Draper Dr.



SIDEWALKSTRAILS

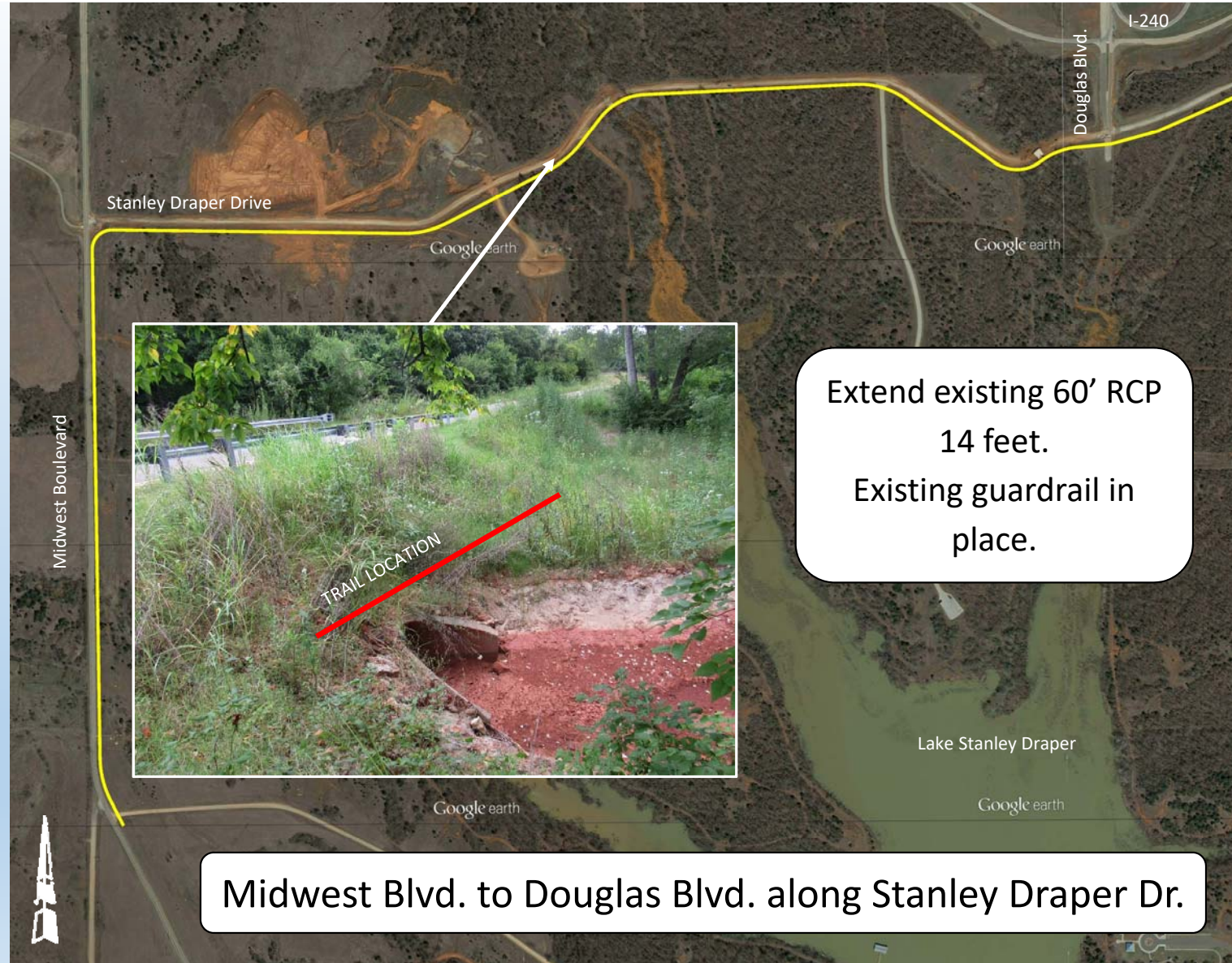


SIDEWALKSTRAILS

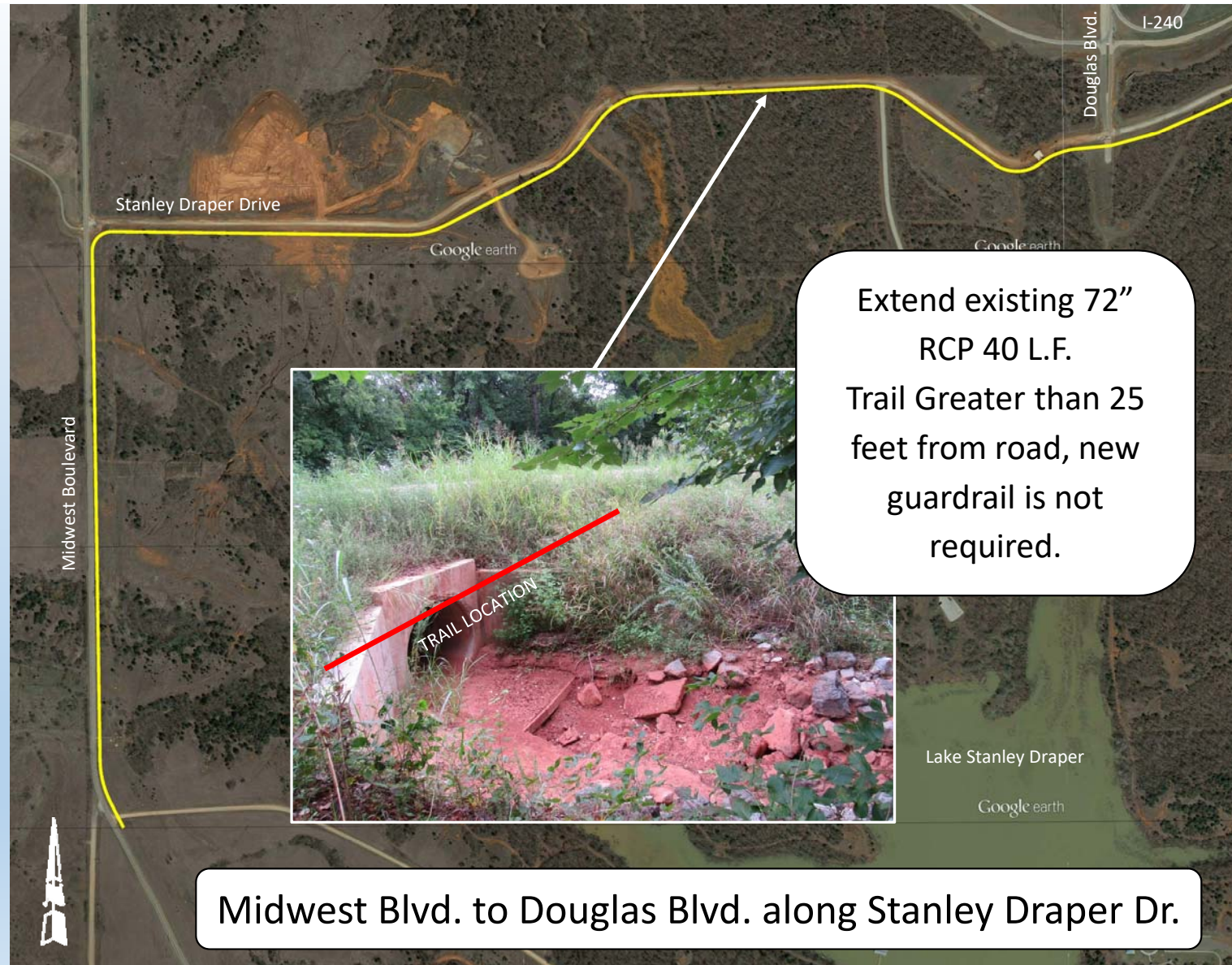


Midwest Blvd. to Douglas Blvd. along Stanley Draper Dr.

SIDEWALKSTRAILS

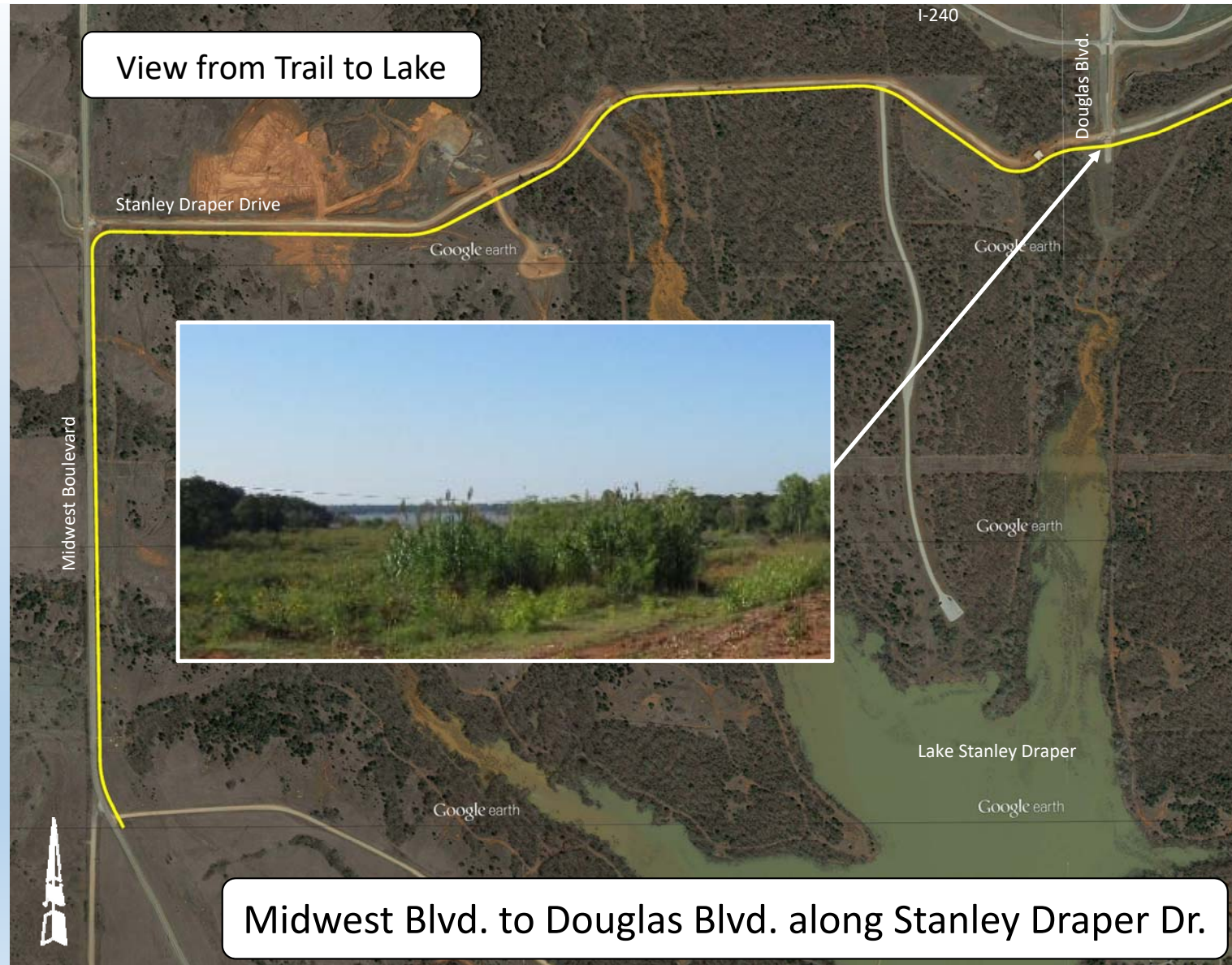


SIDEWALKSTRAILS

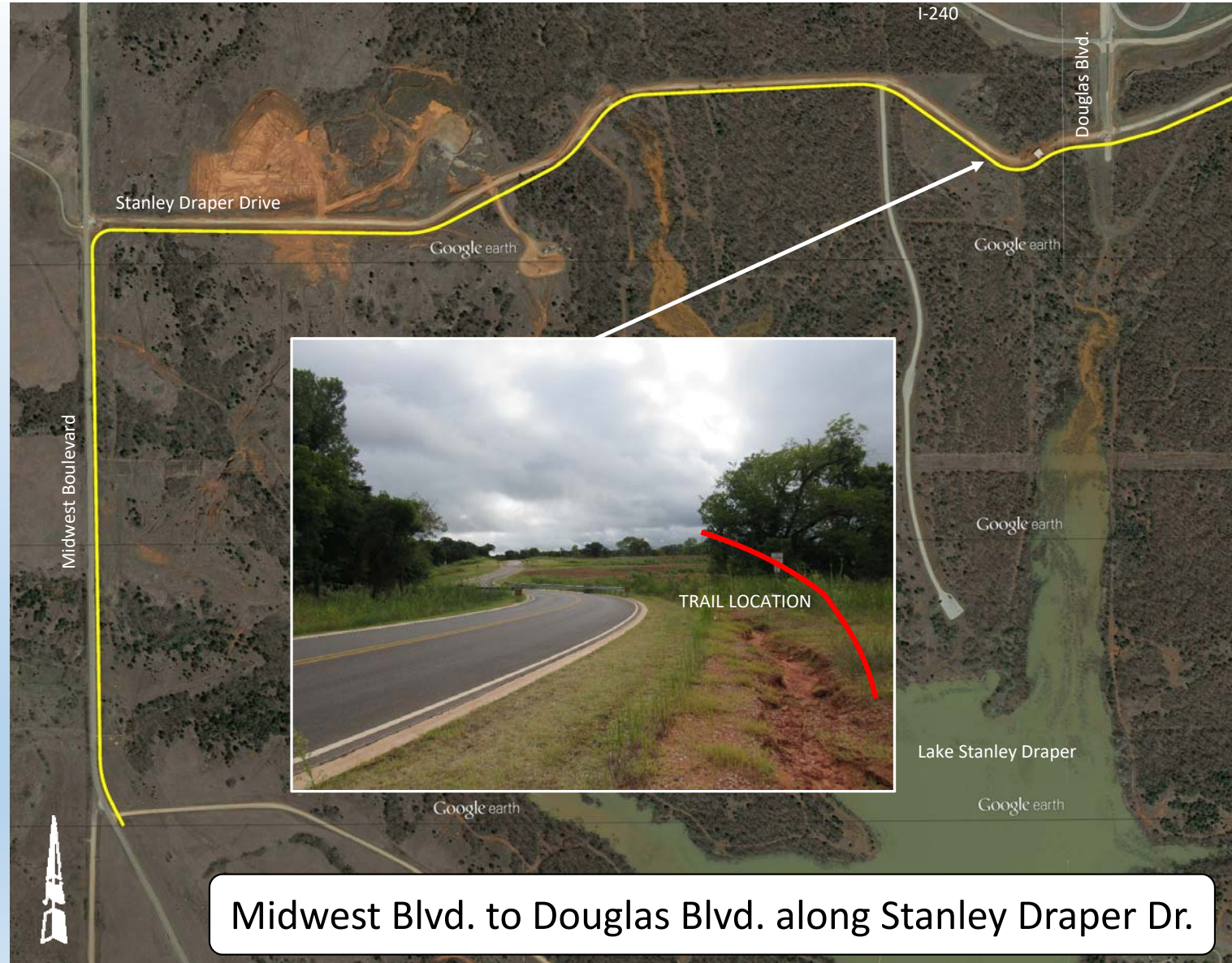


Midwest Blvd. to Douglas Blvd. along Stanley Draper Dr.

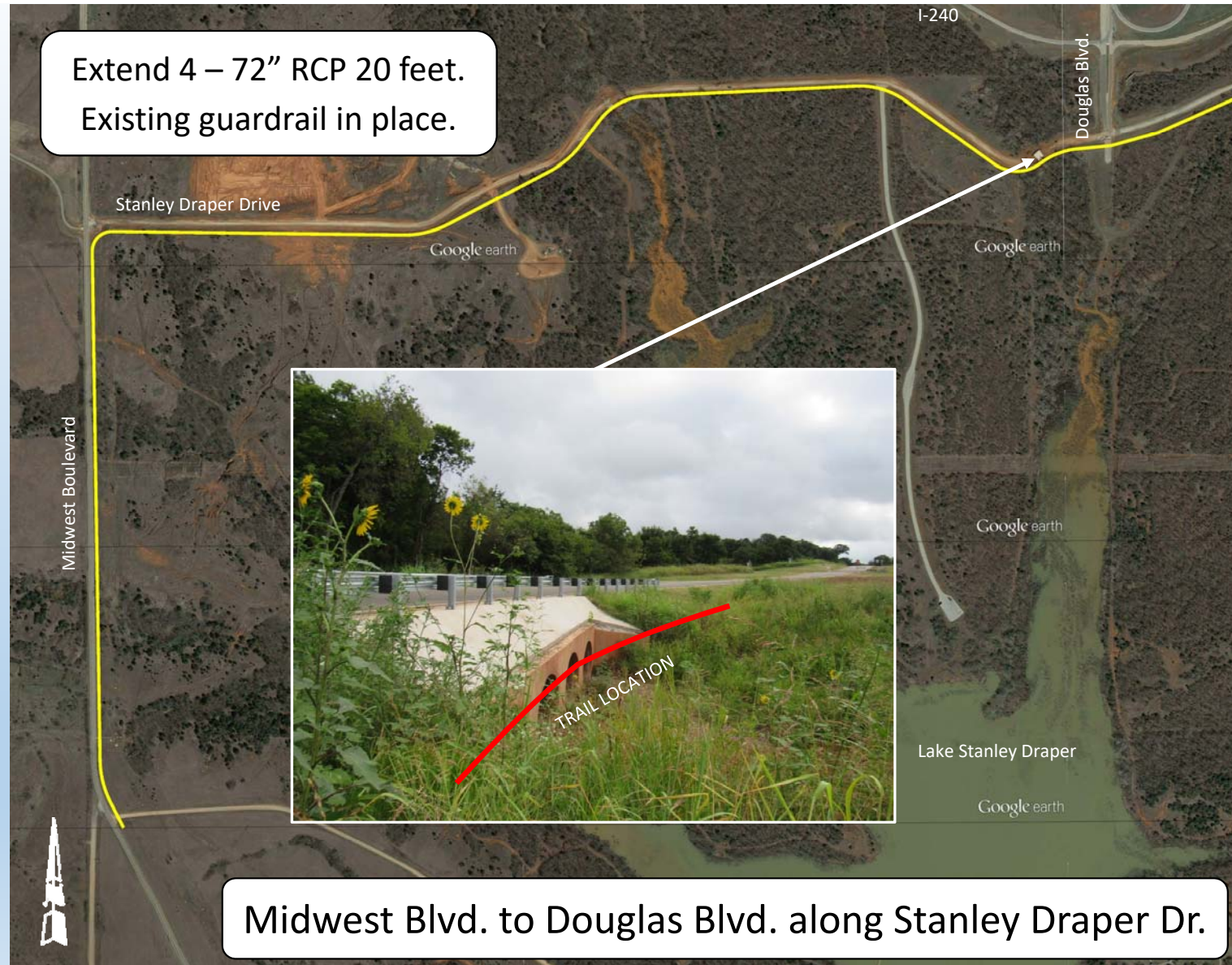
SIDEWALKSTRAILS



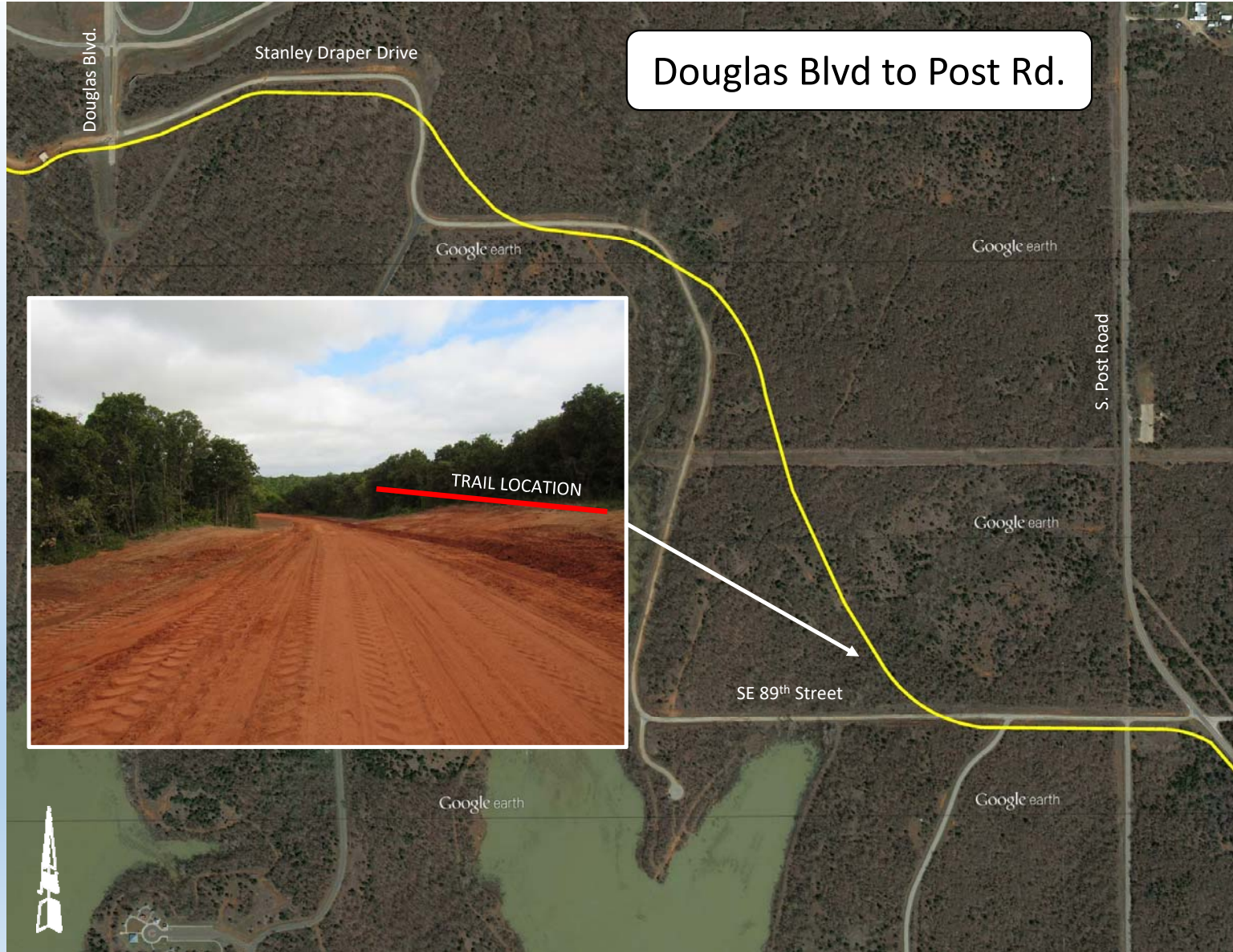
SIDEWALKSTRAILS



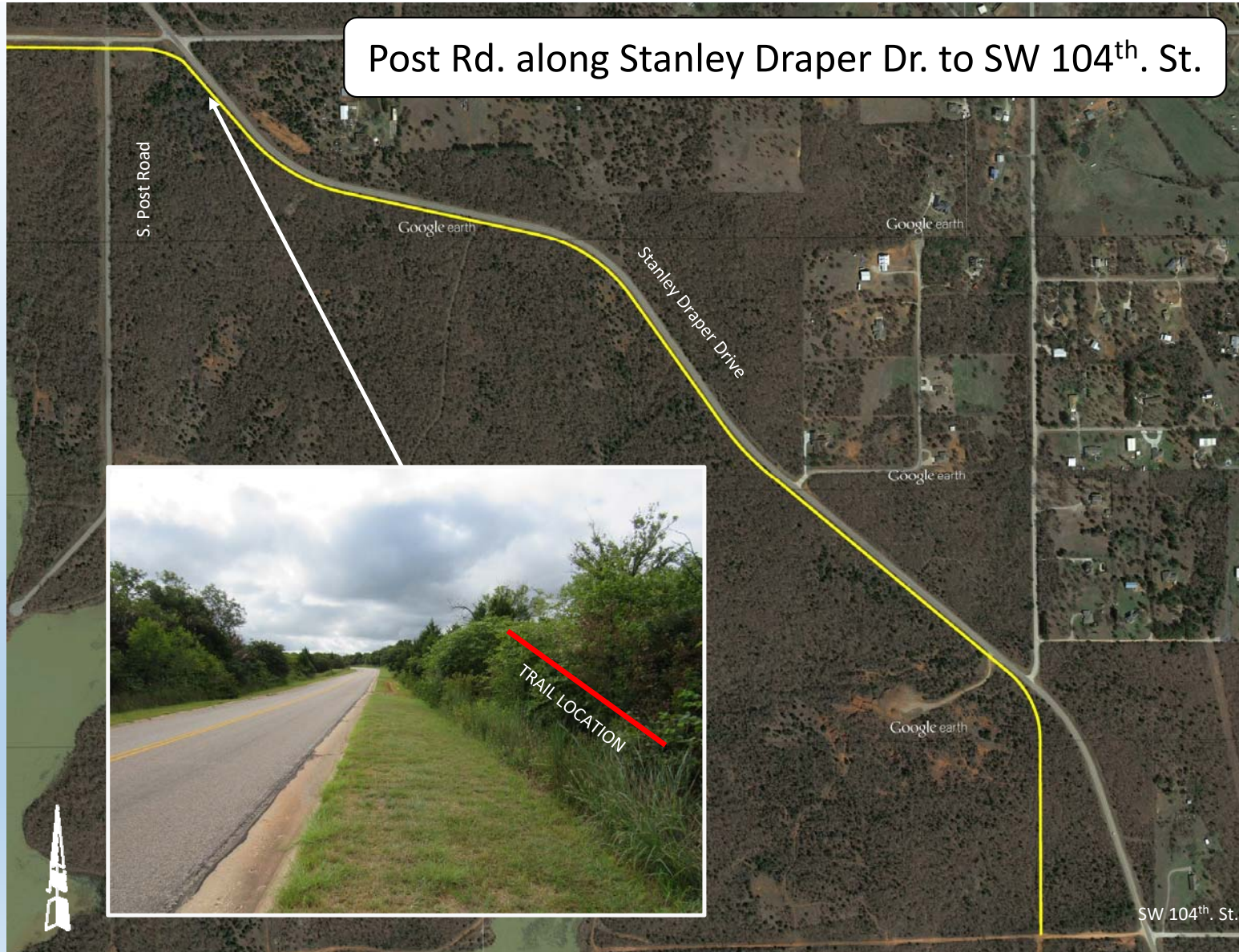
SIDEWALKSTRAILS



SIDEWALKSTRAILS



SIDEWALKSTRAILS



SIDEWALKSTRAILS



SIDEWALKSTRAILS





Phase 3, Project 3 Construction Cost Overview

- November 2017: MAPS Board Meeting for recommendation to City Council to advertise for bids
- November 8, 2017: Advertise for Bids
- November 29, 2017 – Receive Bids
- December 20, 2017 – Recommendation to Subcommittee
- December 21, 2017 – Recommendation to Citizens Advisory Board
- January 2, 2018 – Award of Construction Contract by City Council
- January 3, 2018 – Notice to Proceed for Construction
- August 2018 – Construction Complete



Thank you!!

Questions?