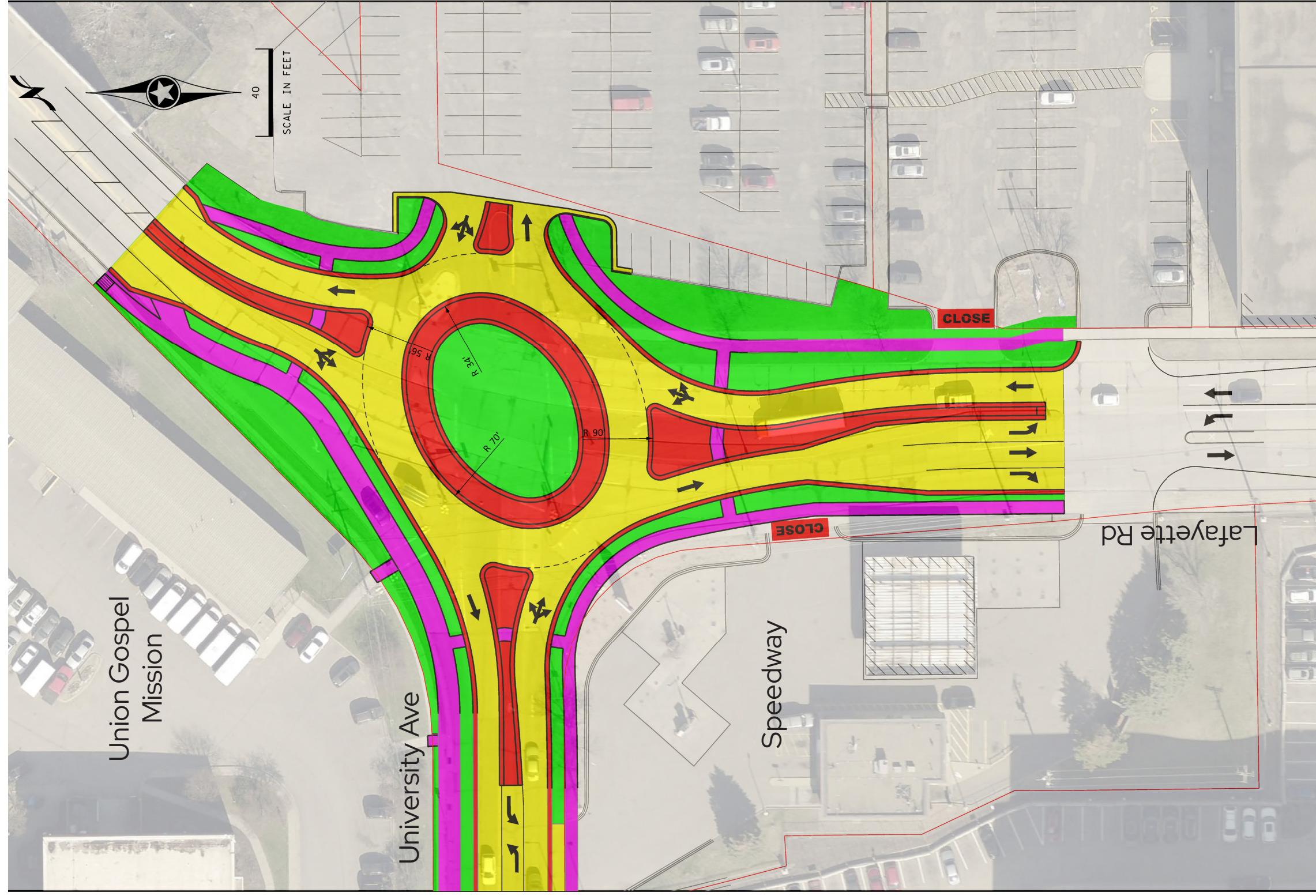


University Avenue Reconstruction Project

INTERSECTION OPTIONS



Preliminary DRAFT. Subject to change without notice

ROUNDABOUT

Improve safety:

- Reduce the number of serious and fatal crashes
- Promote slower speeds
- Fewer conflict points

Improve traffic flow

- Less delay
- No left hand turns

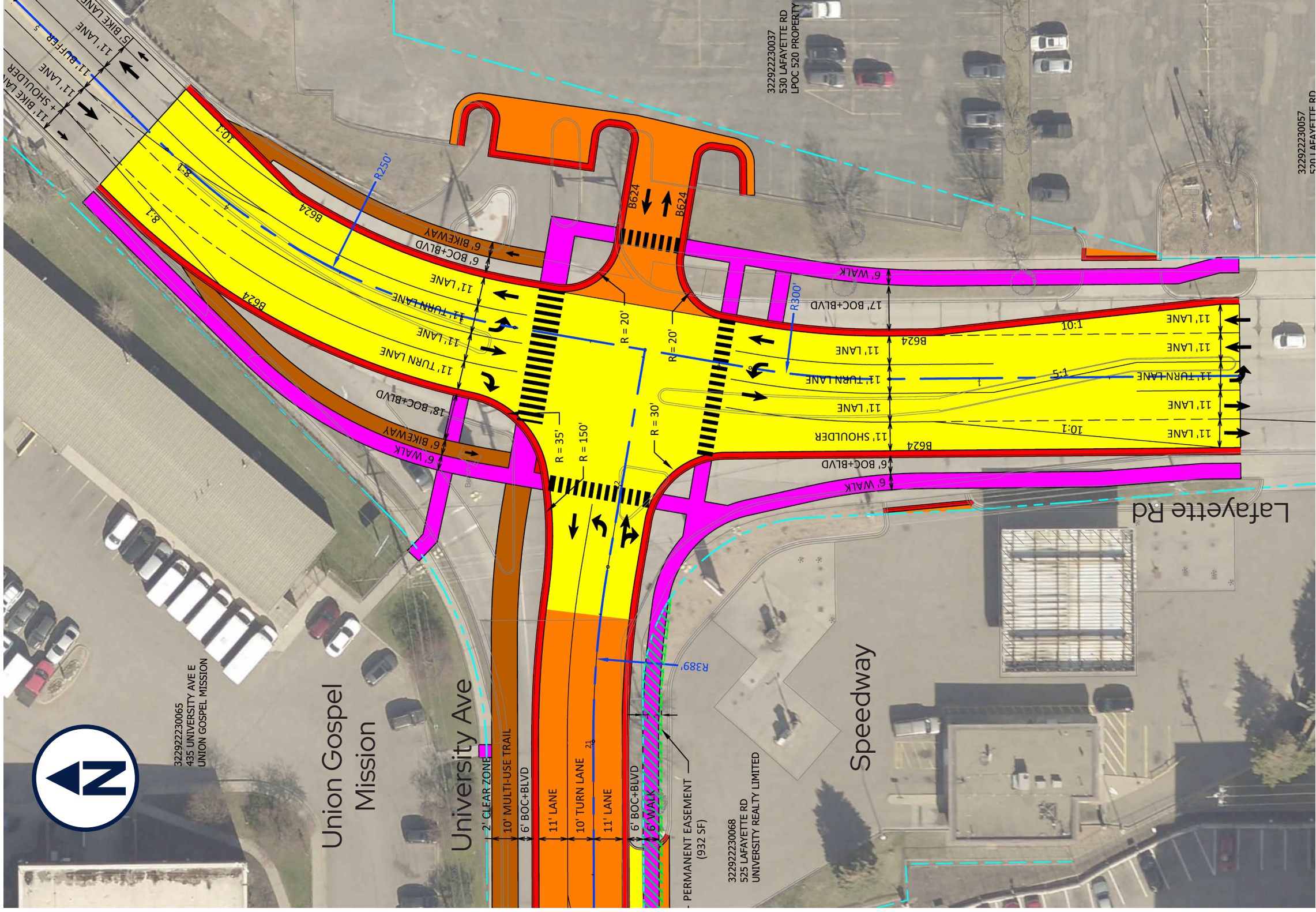
More accessible transit bus stop

Reduce pedestrian crossing distance

Which of these options would best fit your needs as a road user?

Roundabout

Signalized intersection



Preliminary DRAFT. Subject to change without notice

SIGNALIZED INTERSECTION

Signal improvements:

- New traffic lights with improved signal timing
- ADA pedestrian push buttons
- Emergency vehicle priority

Realign intersection:

- Modify intersection to be perpendicular instead of skewed
- Eliminate existing free right turn island to reduce traffic speeds

More accessible transit bus stop

Reduce pedestrian crossing distance



Visit the project website for updates.
stpaul.gov/UniversityAvenue

University Avenue

Reconstruction Project



SAINT PAUL
PUBLIC WORKS

PROJECT OVERVIEW

The City of Saint Paul plans to reconstruct University Ave from I-35E to Lafayette Rd. The goal of the project is to create a better connected roadway that serves people who walk, bike, drive, and take transit.

RECONSTRUCTION FEATURES



A full reconstruction of the University and Lafayette Road intersection



Sidewalk update



New road surface



Signal improvements



Shared use walk/bike path



More trees



Improved curbs and pedestrian ramps



New street lighting



Replacement of underground utilities as needed

EXISTING CONDITIONS



Visit the project website for updates.
stpaul.gov/UniversityAvenue

SCHEDULE

WE ARE
HERE

FALL 2024 – SPRING 2025

Preliminary Design

SPRING 2025– FALL 2025

Final Design

2026

Construction

FUNDING

Common Cent

Part of the project will be funded through a 1% local option sales tax approved by Saint Paul voters in November 2023.

Assessment

A portion of the project will also be funded through assessments to property owners adjacent to the project. Property owners will be contacted when estimated rates are available. More information on assessments can be found at: www.stpaul.gov/specialassessments