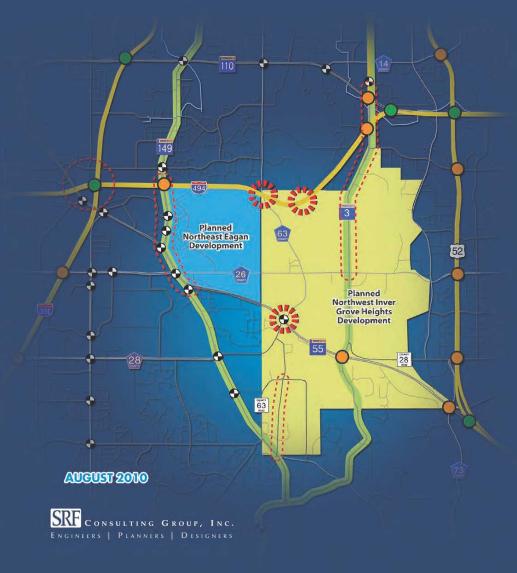
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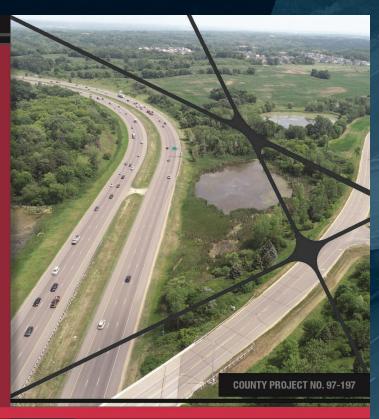




Study Background

REGIONAL ROADWAY SYSTEM VISIONING STUDY





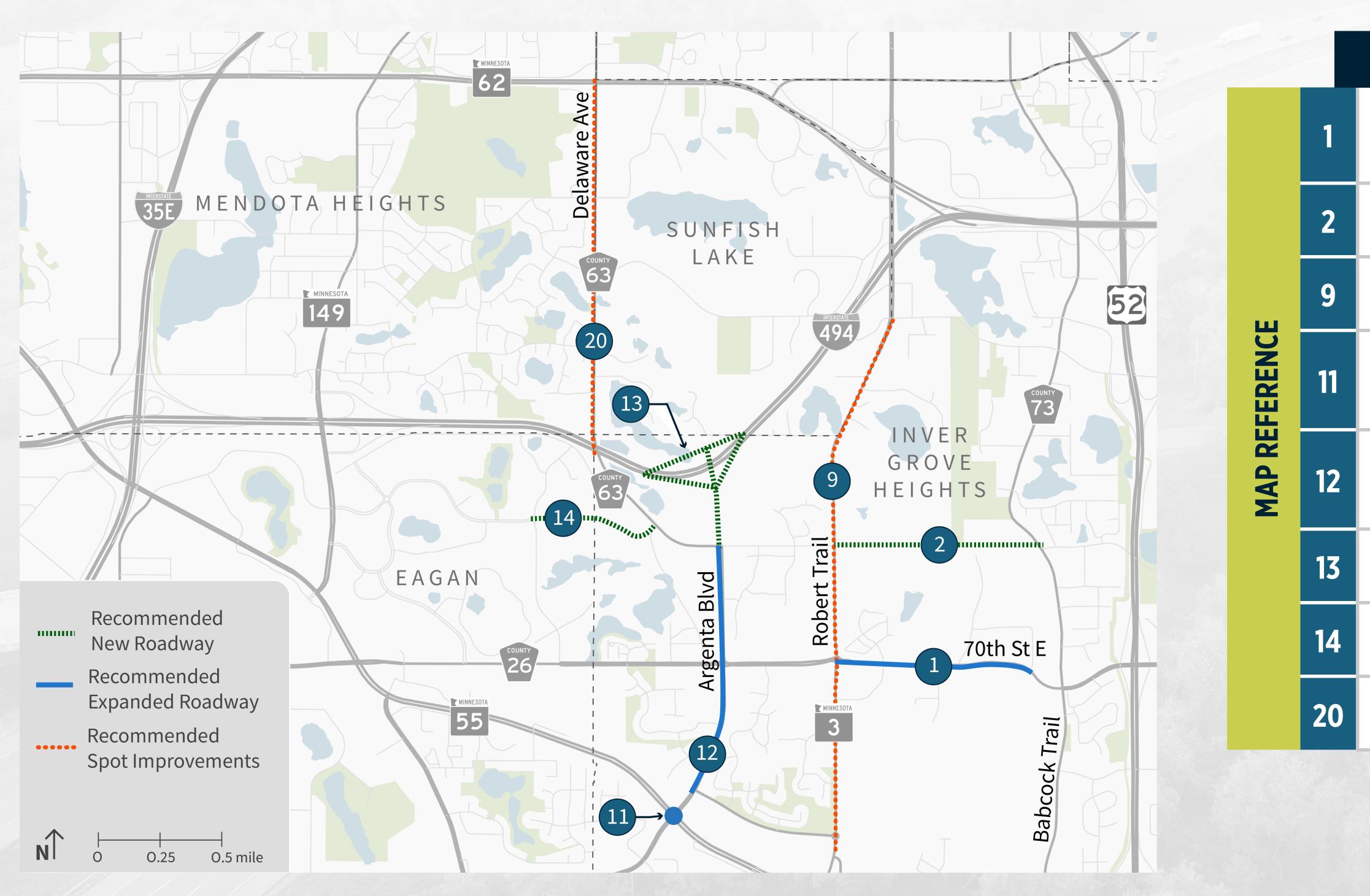
Regional Roadway System VISIONING STUDY UPDATE Dakota County completed the Regional Roadway
System Visioning Study Update in 2023
The study confirmed the future need for an interchange at Argenta Blvd/I-494 based on forecast development



Kimley»Horr

Dakota County completed the Regional Roadway
System Visioning Study (RRSVS) in 2010
The study recommended improvements to the roadway network to meet long-term transportation needs for growth in the area
A new interchange at Argenta Blvd/I-494 was one of the recommended improvements

RRSVS* Update: Long Term Recommendations *Regional Roadway System Vision Study (RRSVS)



ROADWAY IMPROVEMENTS

Co. Rd 26, Hwy 3 to Babcock Trail/Co. Rd 73 modernization

65th St Extension to Hwy 3 2 lanes

Hwy 3, Co. Rd 26 to I-494 improvements

Argenta Blvd/Hwy 55 high-capacity intersection or interchange

Argenta Blvd, Hwy 55 to I-494 expansion to 4 lanes

Argenta Blvd/I-494 interchange

Vikings Pkwy street connection 2 lanes

Co. Rd 63, I-494 to Hwy 62 spot improvements

Study Purpose

Develop design concepts for: • Future Argenta Blvd/I-494 interchange Future supporting roadway network, including access locations

Identify right-of-way needs for: • Extension of Hwy 63 (Argenta Blvd) from 65th Street to I-494 Argenta Blvd/I-494 interchange



Argenta/I-494 Footprint Study OPEN HOUSE

Design Objectives



Provide traffic capacity to meet future needs



Provide access that meets standards and supports traffic circulation and economic development



Minimize future maintenance and replacement costs



Improve walking and biking connections



Limit environmental impacts



Minimize impacts to property



	Winter 2024/2025	Spring 2025	Summer 2025	Fall 2025
ment				
and ent		OPEN HOUSE		OPEN HOUSE

Traffic Study

Data Gathering

Concept Developn

ROW Footprint

Property Owner a Public Involvemen

all 2025

2026 and Beyond

This study focuses on future needs of the transportation system at a high level and does not identify project timelines. Improvements may not progress to construction for years or decades.