



PUBLIC INPUT MEETING

**Welcome to the
Open House!**



VALLEY CITY

Visit the website

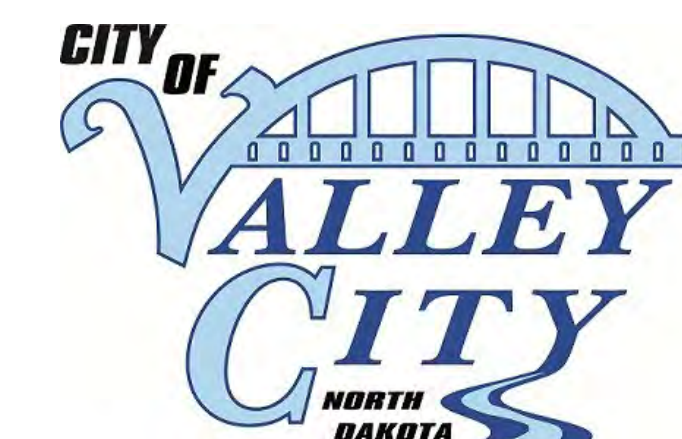


<https://www.valleycity.us/engineers/>

SUBAREA TRANSPORTATION PLAN

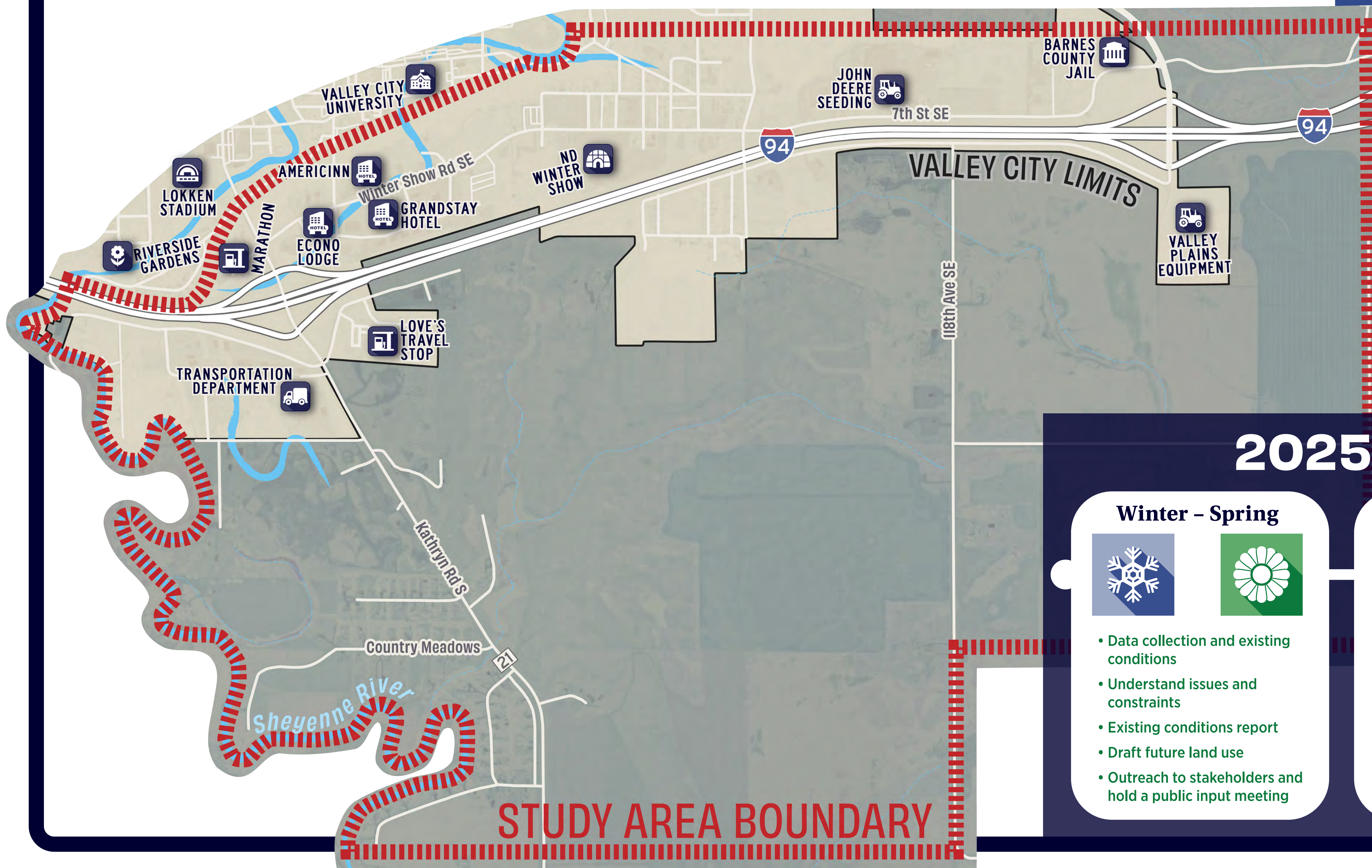
5:30 pm to 7:30 pm • AmericInn Conference Room

**NORTH
Dakota** | Transportation
Be Legendary.



PROJECT OVERVIEW

The City of Valley City is conducting a transportation study in the area south of I-94, between exits 292 and 294. This plan updates elements of the city's current 2045 transportation plan and will provide guidance for **future growth and roadway access** in the study area.



Study Goals



Enhance Connectivity and Accessibility



Support Economic Development



Address Infrastructure and Topographic Challenges



Engage the Community



Develop a Cost-Effective Plan

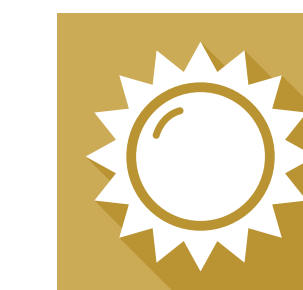
2025 Schedule

Winter – Spring



- Data collection and existing conditions
- Understand issues and constraints
- Existing conditions report
- Draft future land use
- Outreach to stakeholders and hold a public input meeting

Summer – Fall

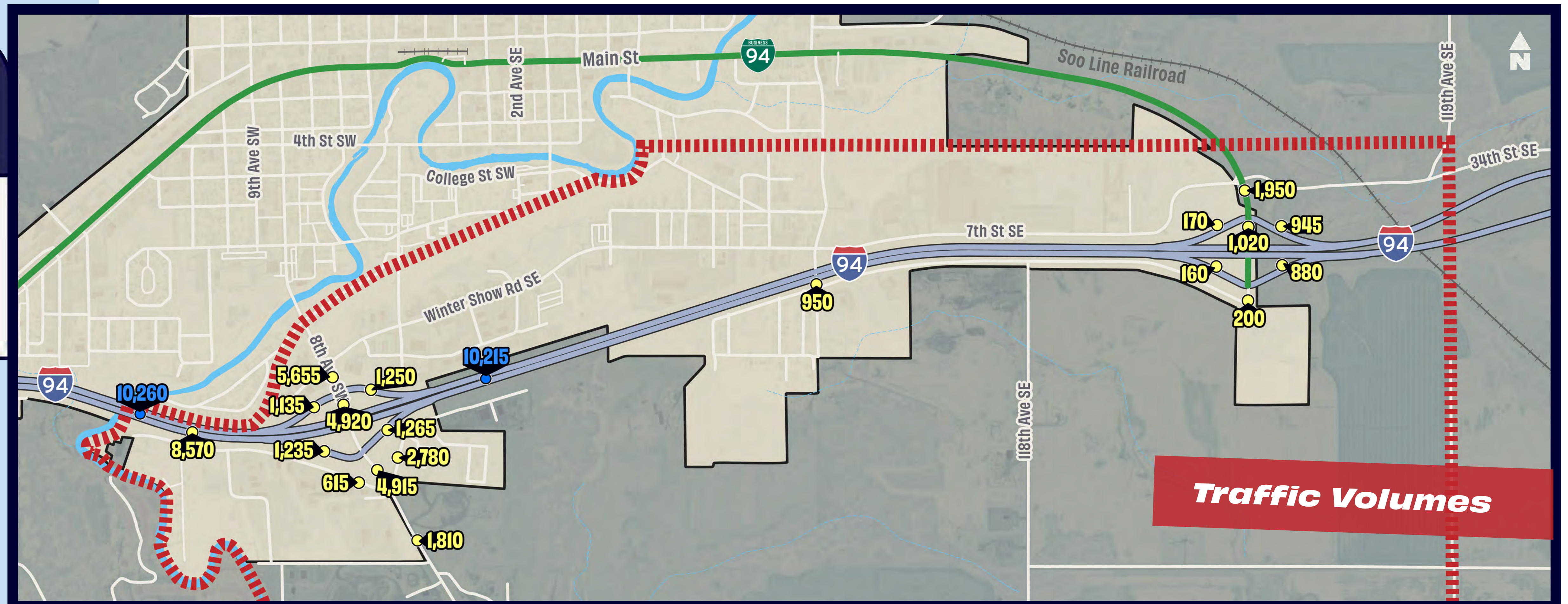
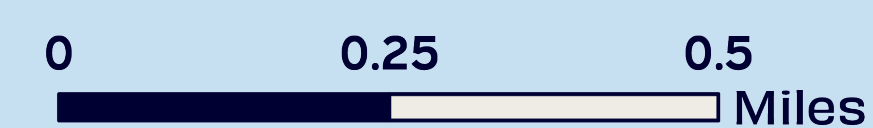
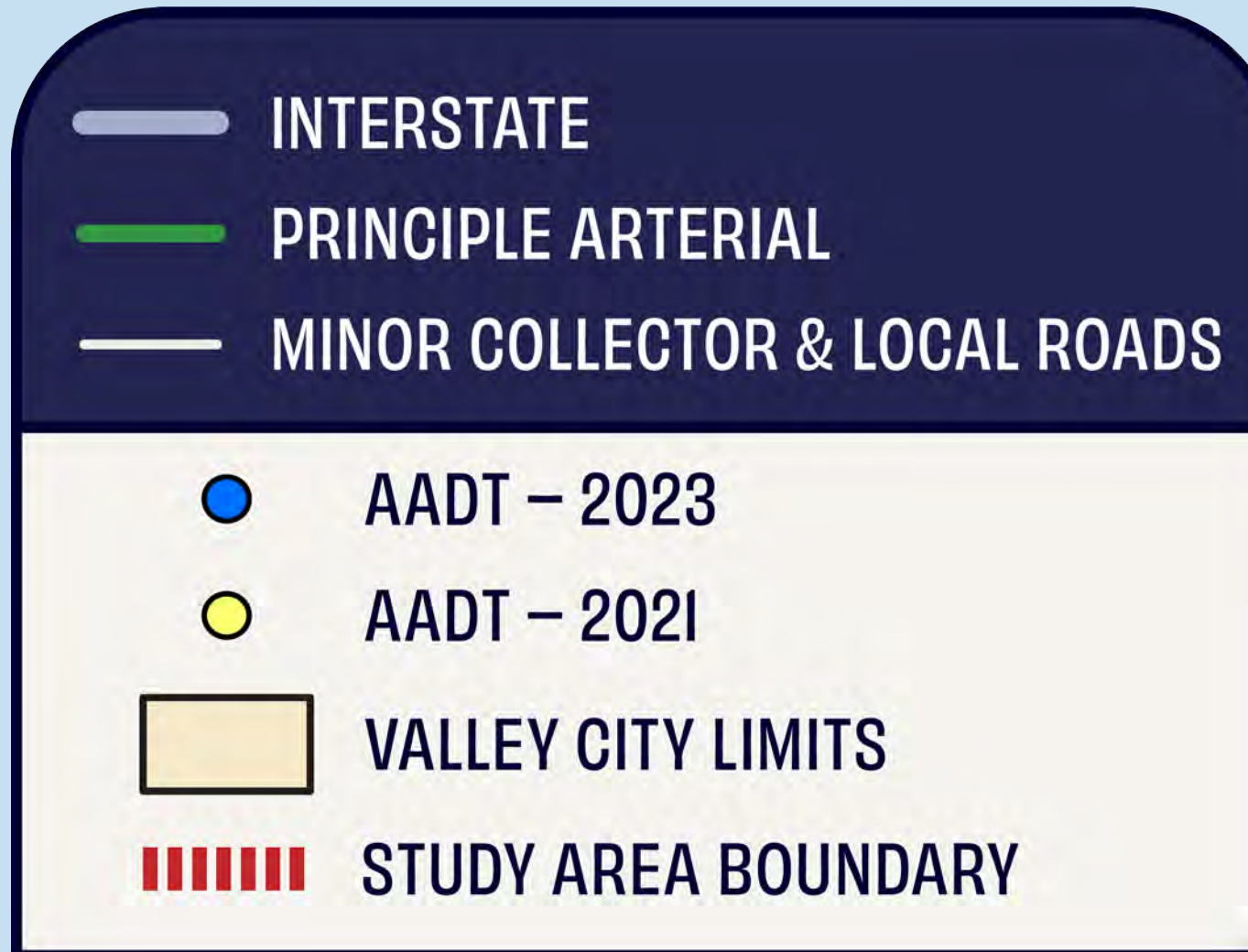


- Evaluate future conditions
- Finalize future land use
- Create transportation recommendations
- Develop a feasible implementation plan
- Outreach to stakeholders and hold a public input meeting

December

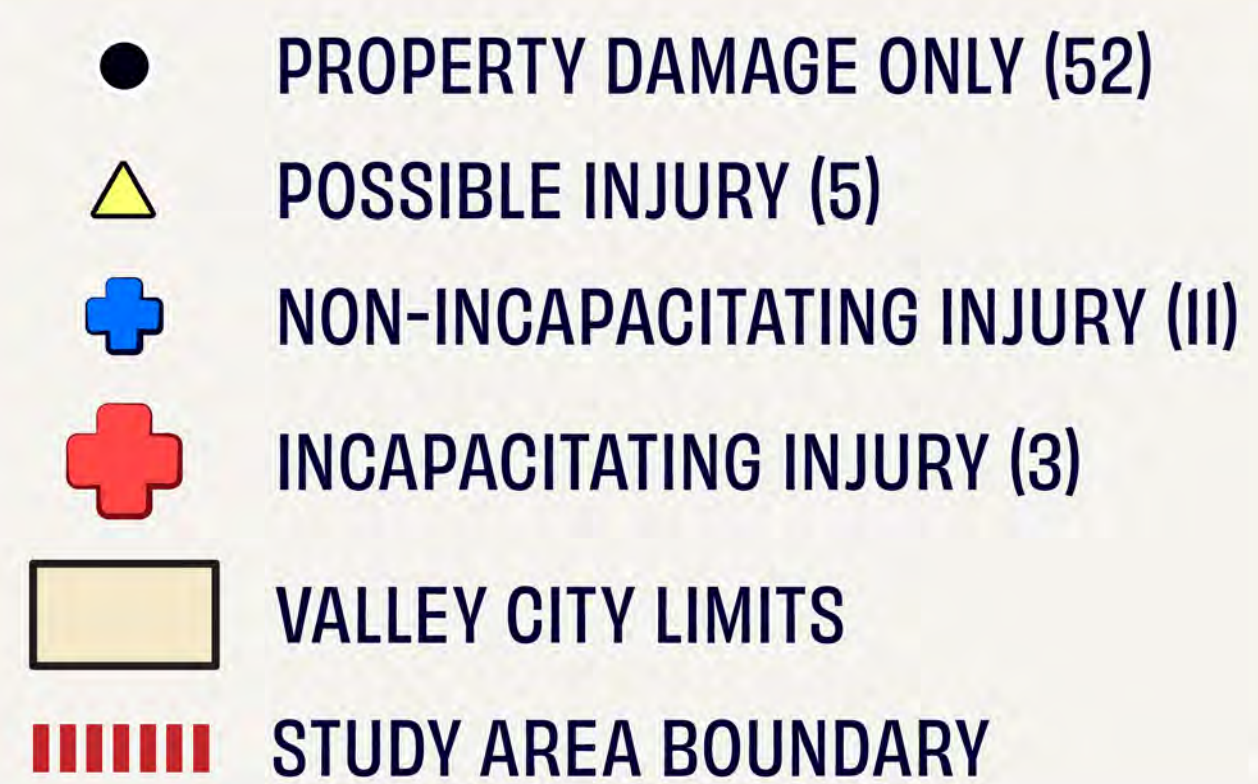


- Develop a draft and final plan for city adoption



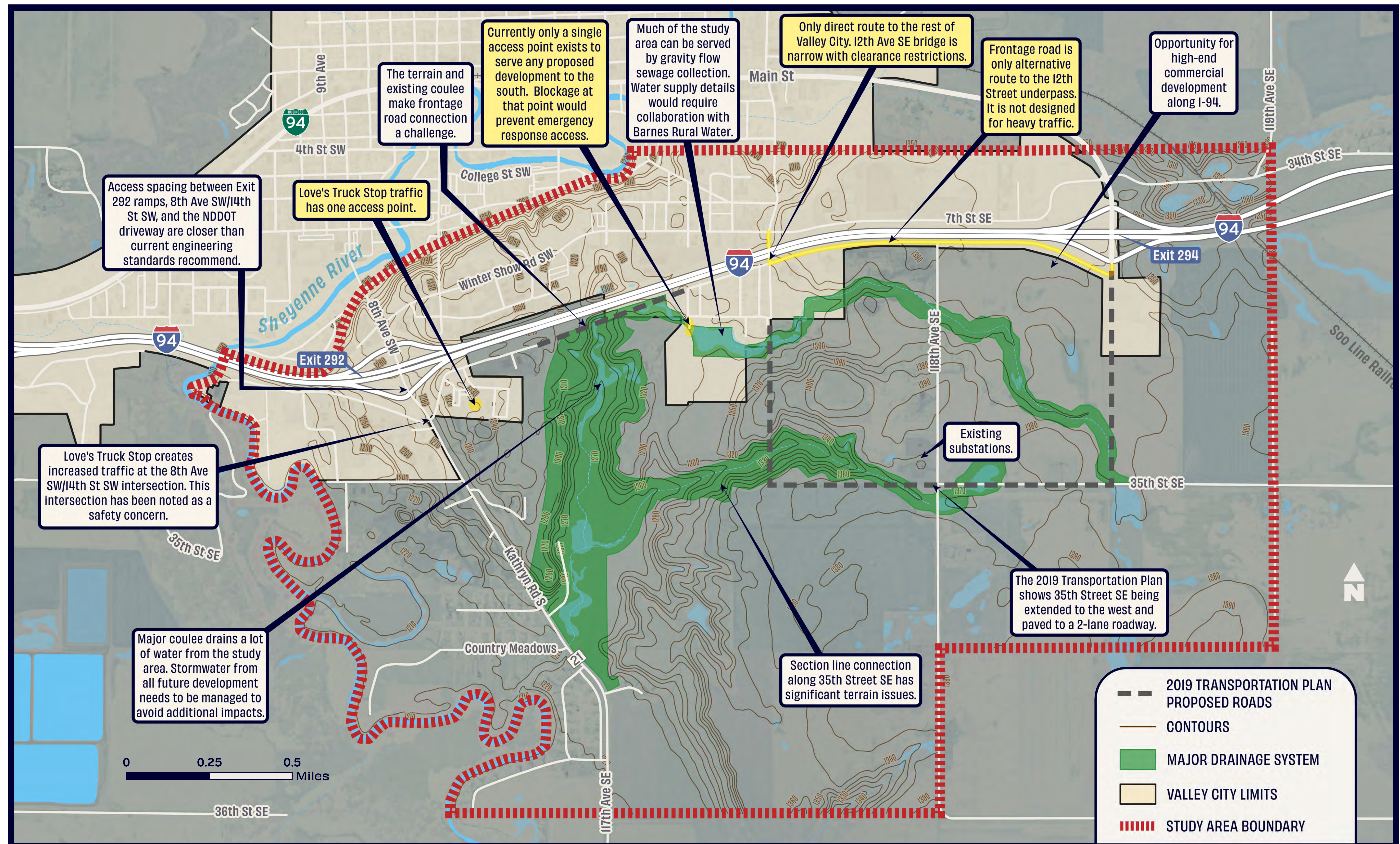
5-YR CRASH HISTORY
(JAN 1, 2020 TO DEC 31, 2024)

71 TOTAL CRASHES

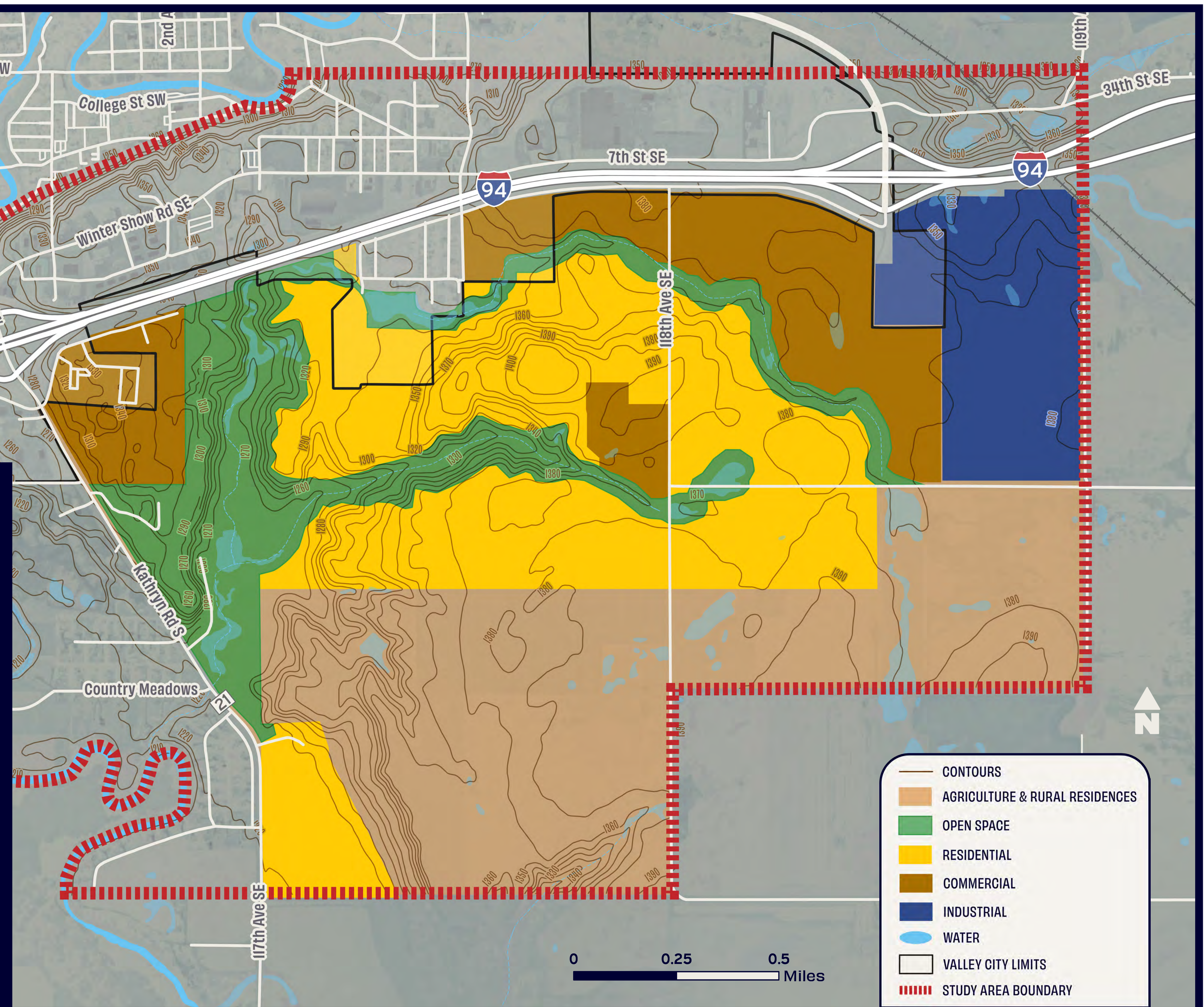


EXISTING TRANSPORTATION SYSTEM

ISSUES AND OPPORTUNITIES



DRAFT FUTURE LAND USE



What is future land use?

The future pattern of development (residential, commercial, etc.) assumed for this study; it has not been adopted by Valley City and is subject to change.

Why is it important?

The location and type of development help identify future roadway needs.