

BRYANT MASTER TRANSPORTATION PLAN



Overview of the Planning Process

June 24th, 2025

AGENDA

INTRODUCTION TO
THE
TRANSPORTATION
STUDY

OVERVIEW OF
THE PLANNING
PROCESS

INFORMATION
ON PUBLIC
ENGAGEMENT

INVENTORY OF
EXISTING
CONDITIONS

The Transportation Study

Provides a blueprint guided by local input

Considers multimodal facilities

- Roadways
- Sidewalks and Trails
- Transit

Identifies present and future issues and needs

- Inventory of existing transportation infrastructure
- Issue identification
- Public input

Prepares a list of transportation improvement priorities

- Safety
- Mobility
- Future needs

Identifies funding needs and capabilities

- Provides alternatives to identified issues and specific points of interest

Scope of Study

Covered in Plan

- Inventory of current conditions
- List of transportation needs
- Prioritized plans of improvements to the transportation system
- Draft city ordinances
- Cost Estimates
- Possible funding options

Not Covered in Plan

- Design/layout of future expansion
- Detailed design of improvements
- Construction documents or specifics
- Enforcement issues
- Environmental review.

Schedule

May

- Establish SAT Members
- Study Kickoff Meeting
- Gather Field Inventory

Today

June

- Conduct Stakeholder Meetings
- 1st Public Meeting: June 24th, 2025
- Initiate Web-based survey.

July

- Close public input
- Refine and consider transportation alternatives
- Deduce recommendations
- Produce draft plan document
- 2nd Public Meeting presenting results

August

- Produce and publish final document

Public Involvement

Public Meetings

Two public meetings announced in the newspaper. These are, meetings where the public is encouraged to contribute and voice their concerns

Internet

Project Website

- Linked through:

<https://dot.sd.gov/bryant-mtp>

Survey

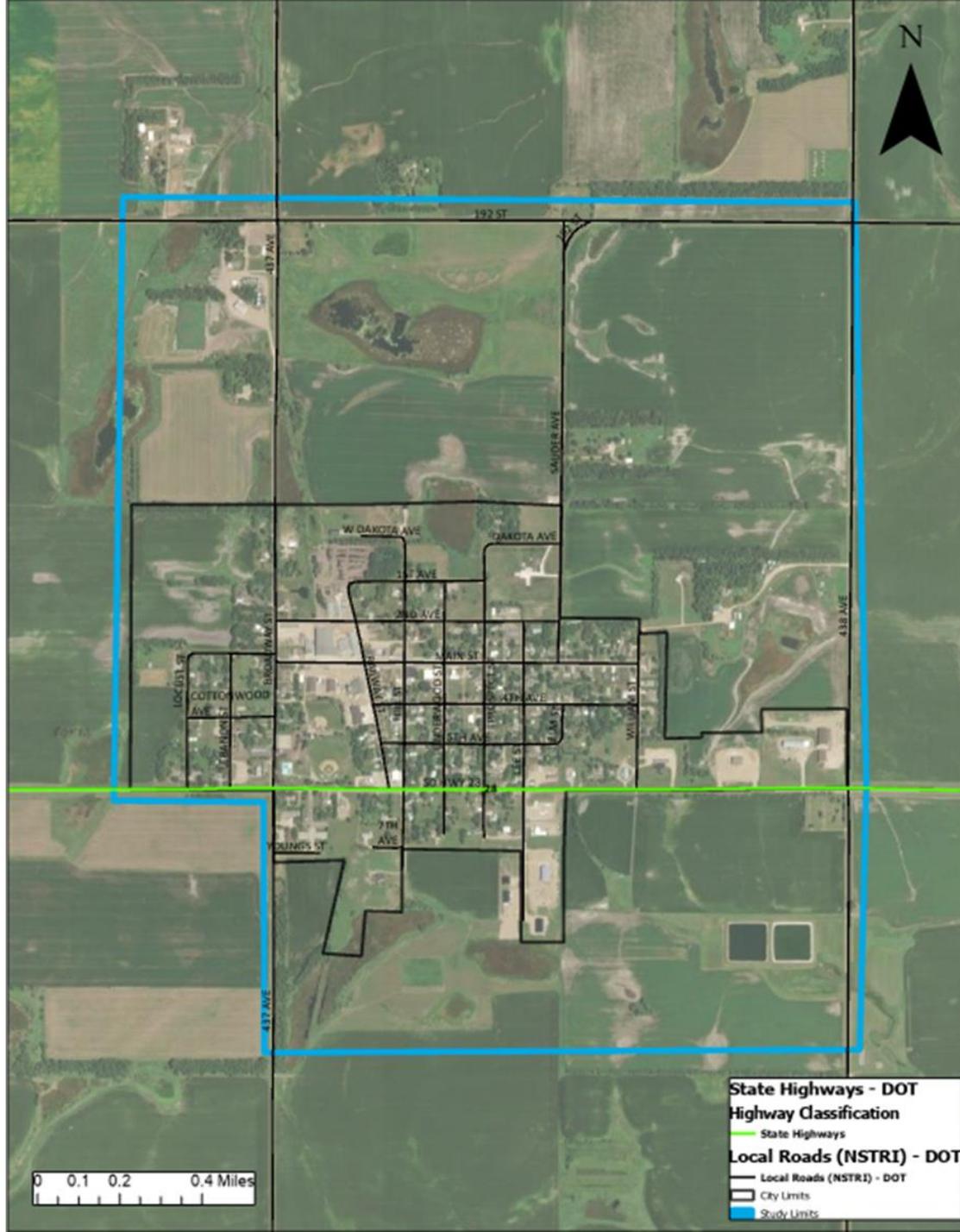
- Linked through project website

<https://www.surveymonkey.com/r/GSTFQDR>

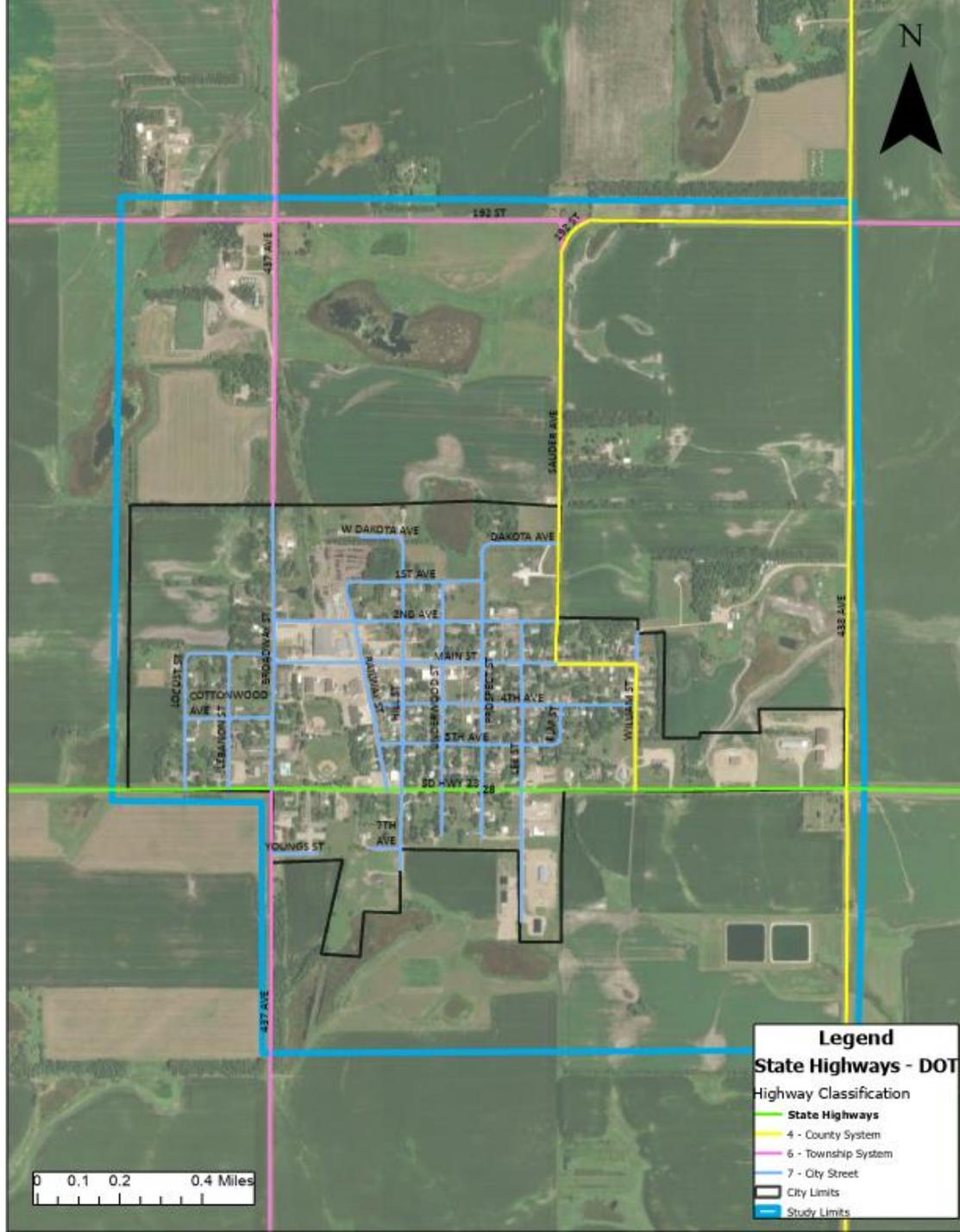
Inventory of Existing Conditions



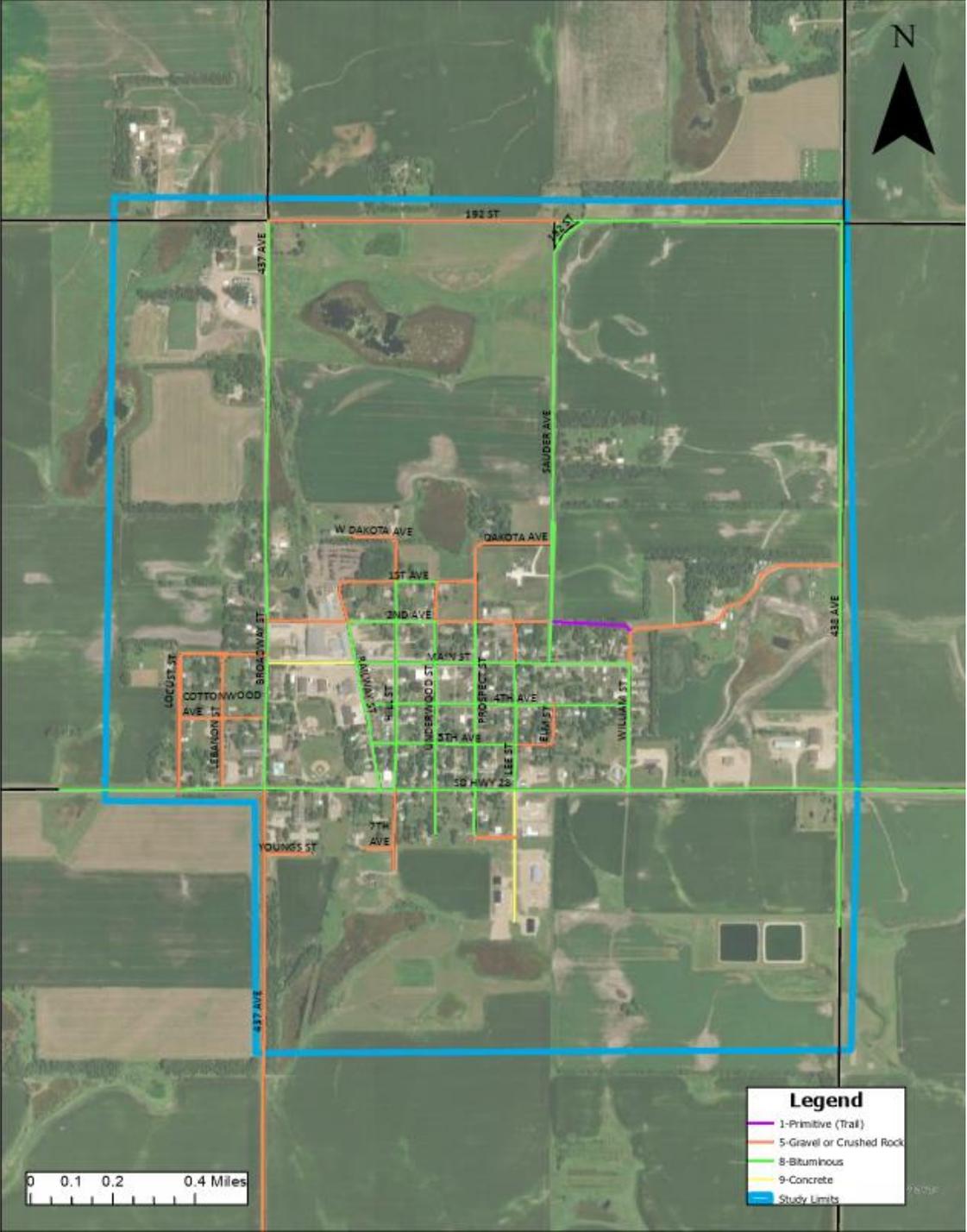
Study Area Map:



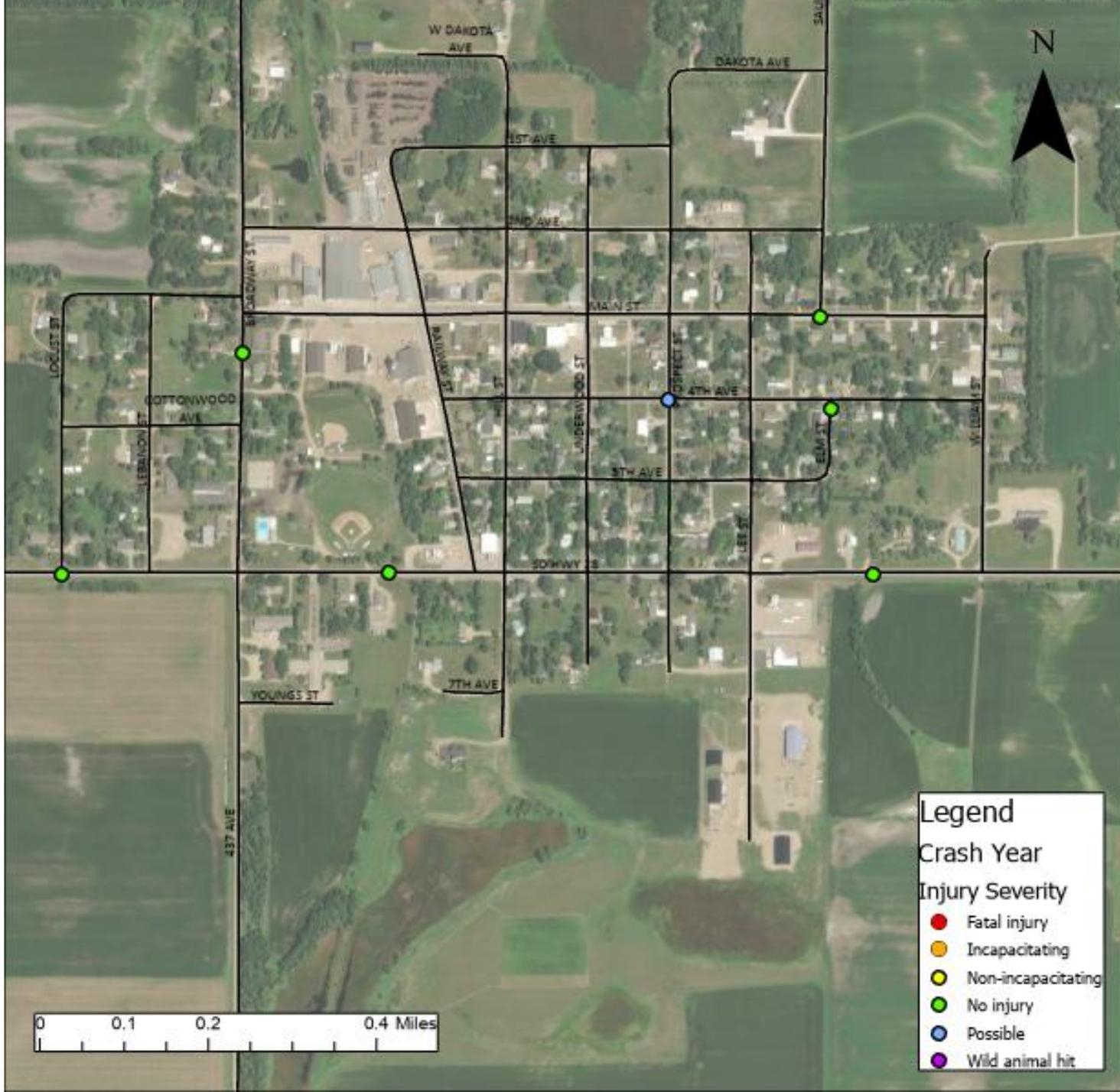
Road Jurisdiction Map:



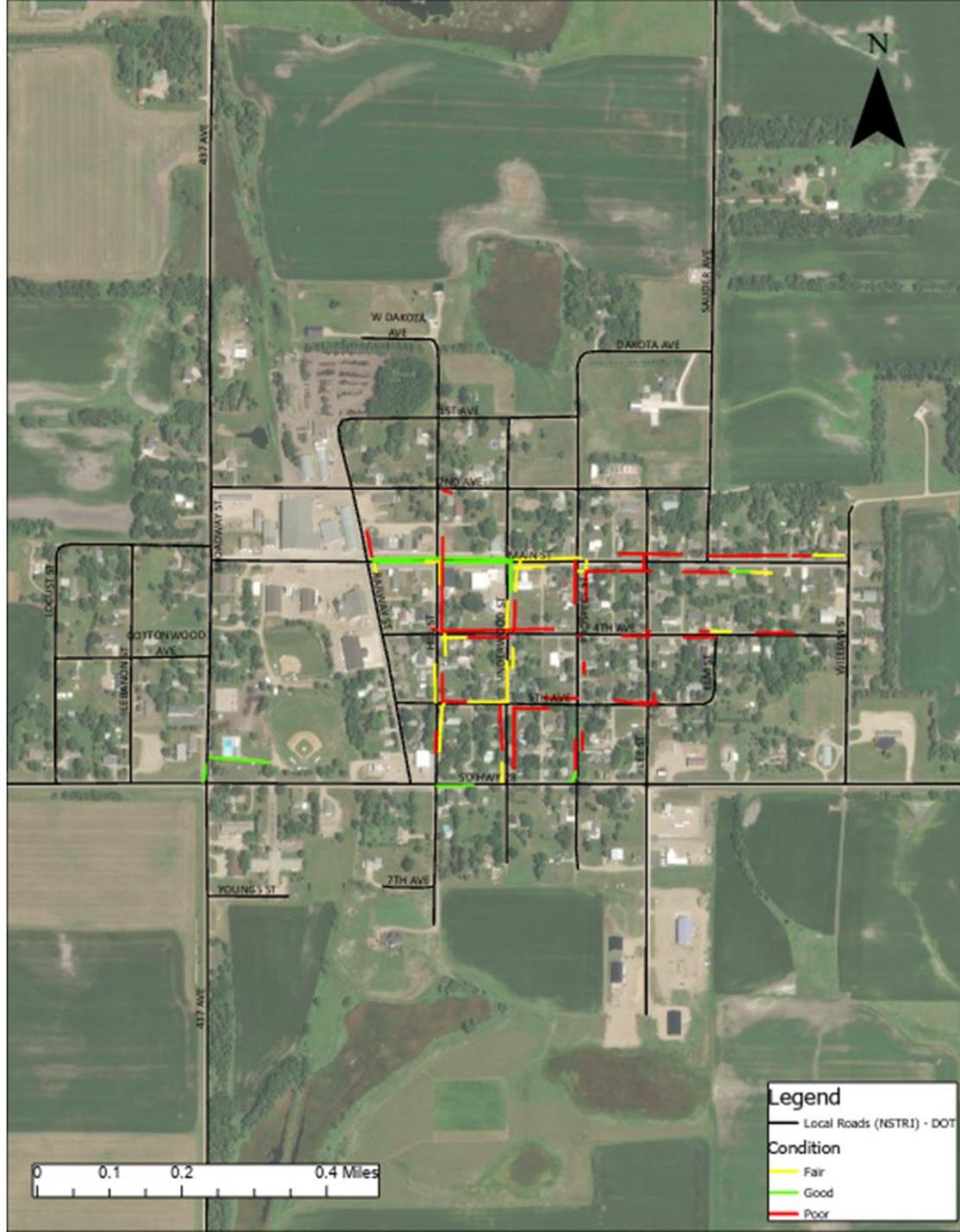
Road Surface Type Map:



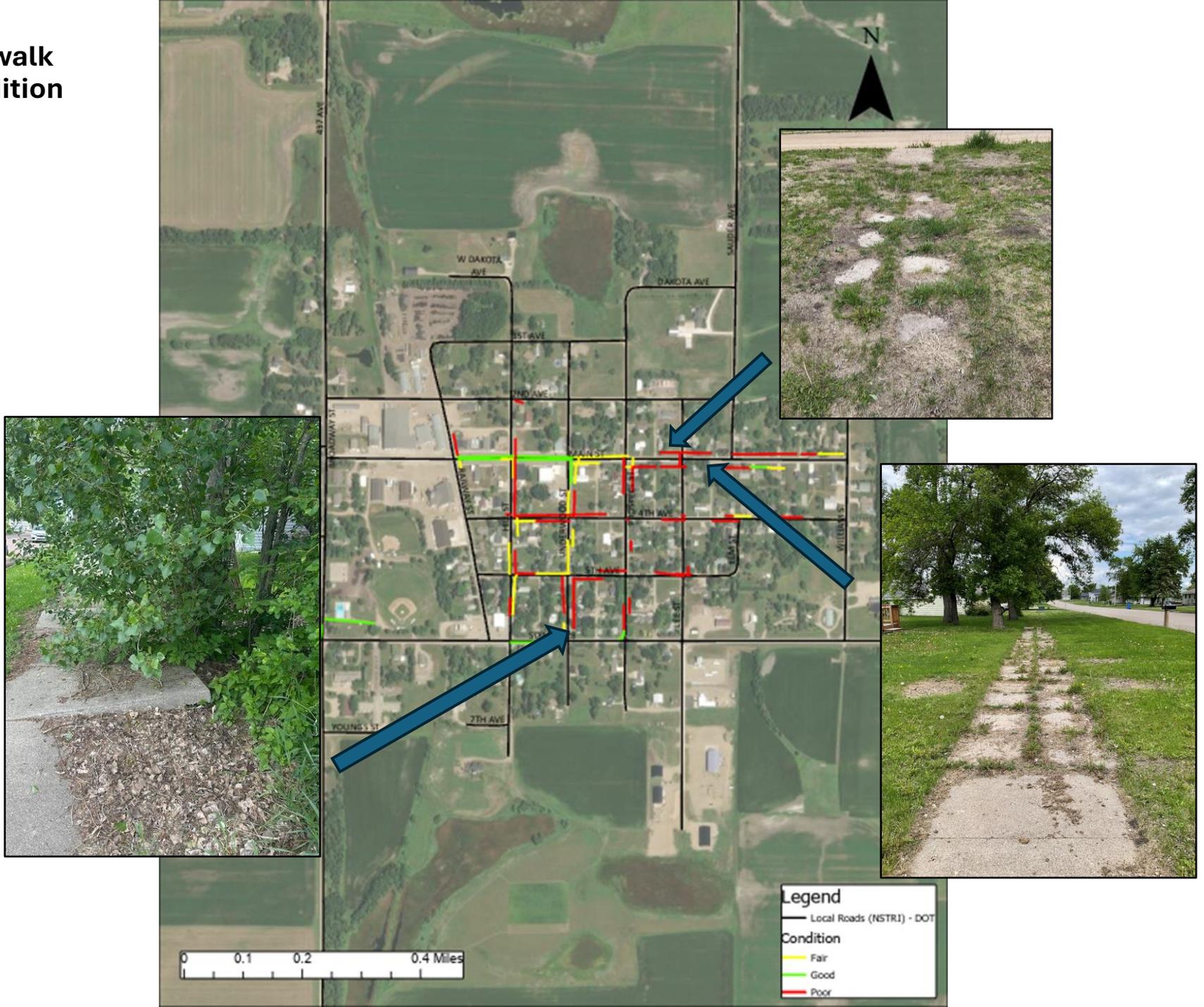
Crash Location and Severity Map (2020-2025):



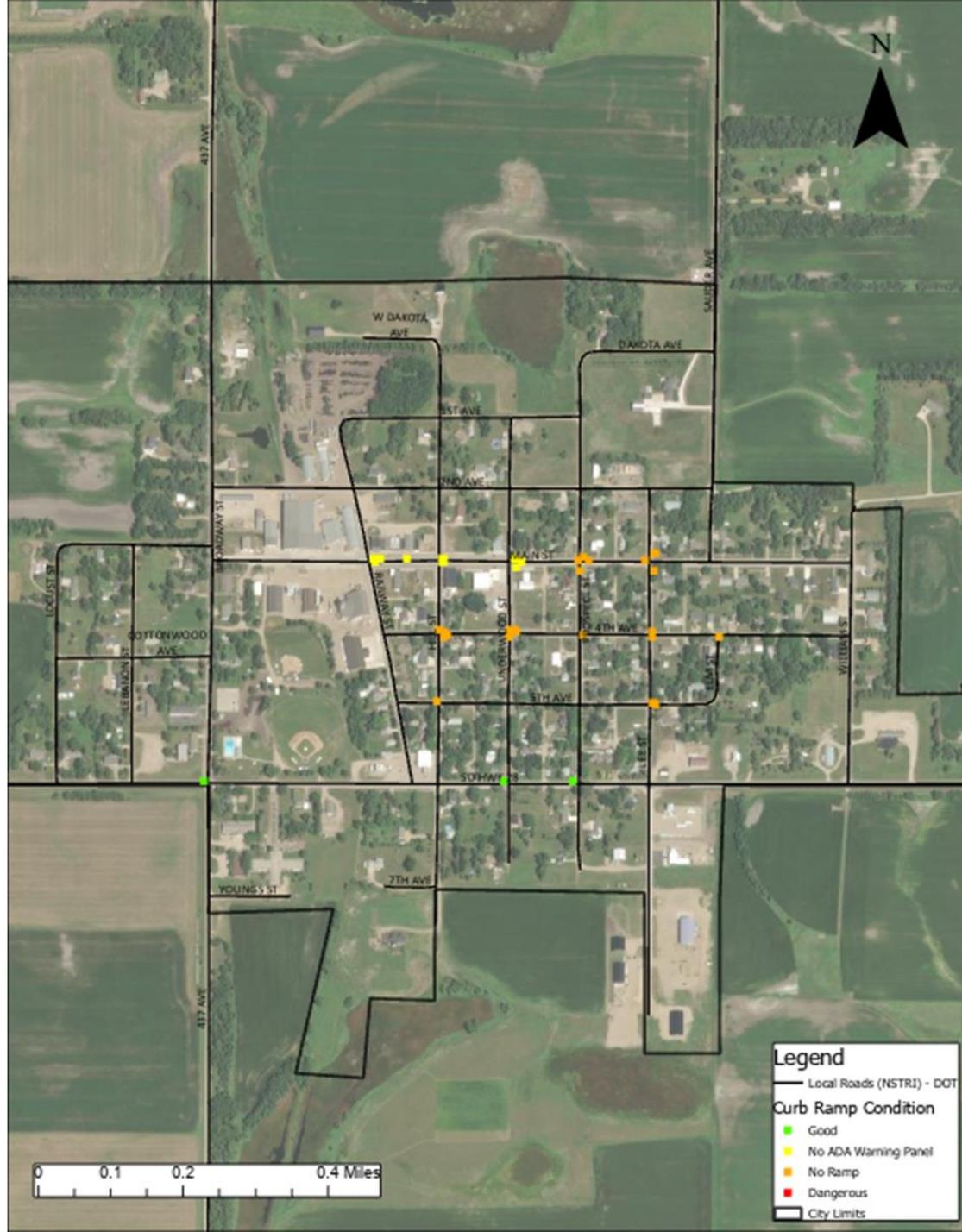
Sidewalk Condition Map:



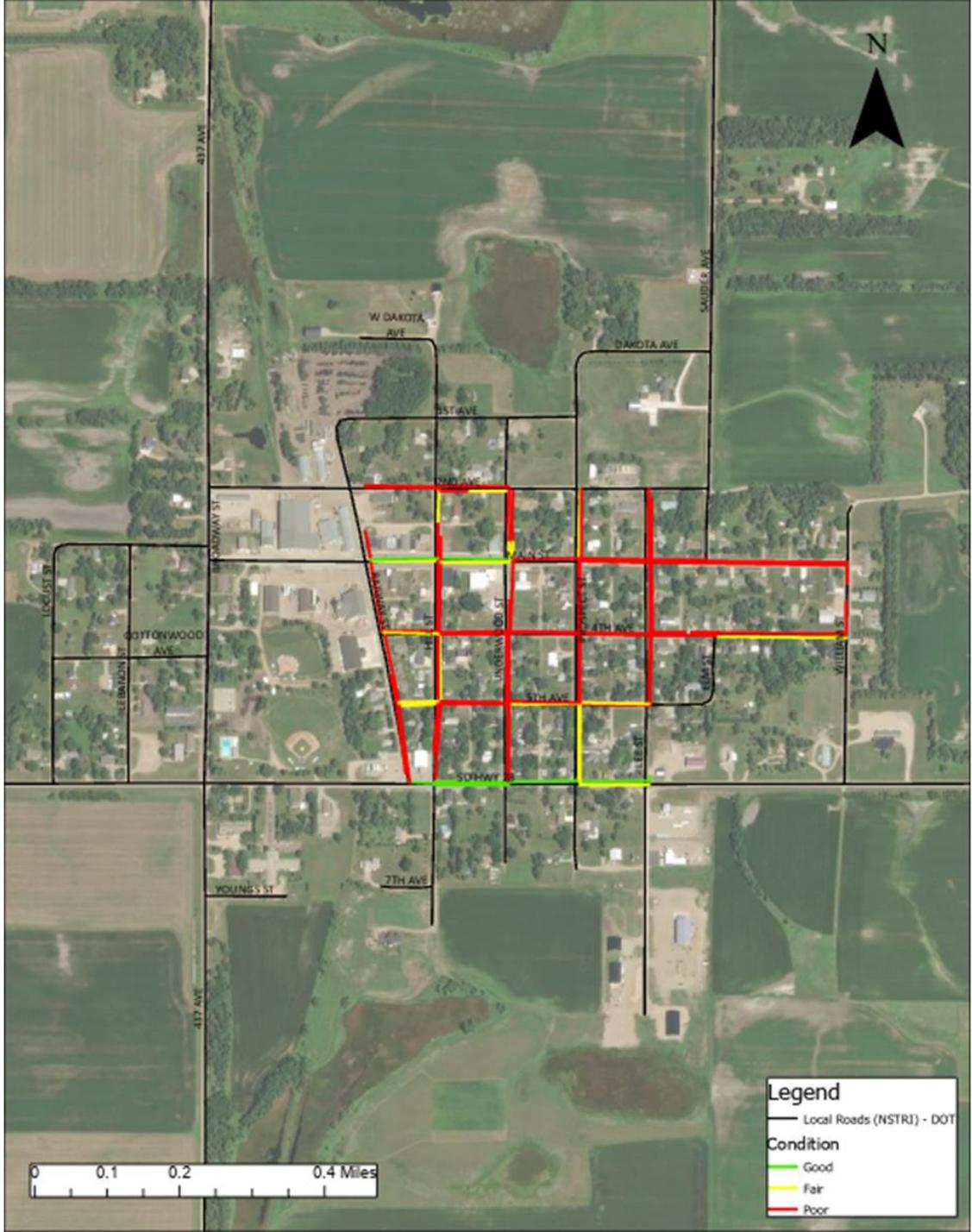
Sidewalk Condition Map:



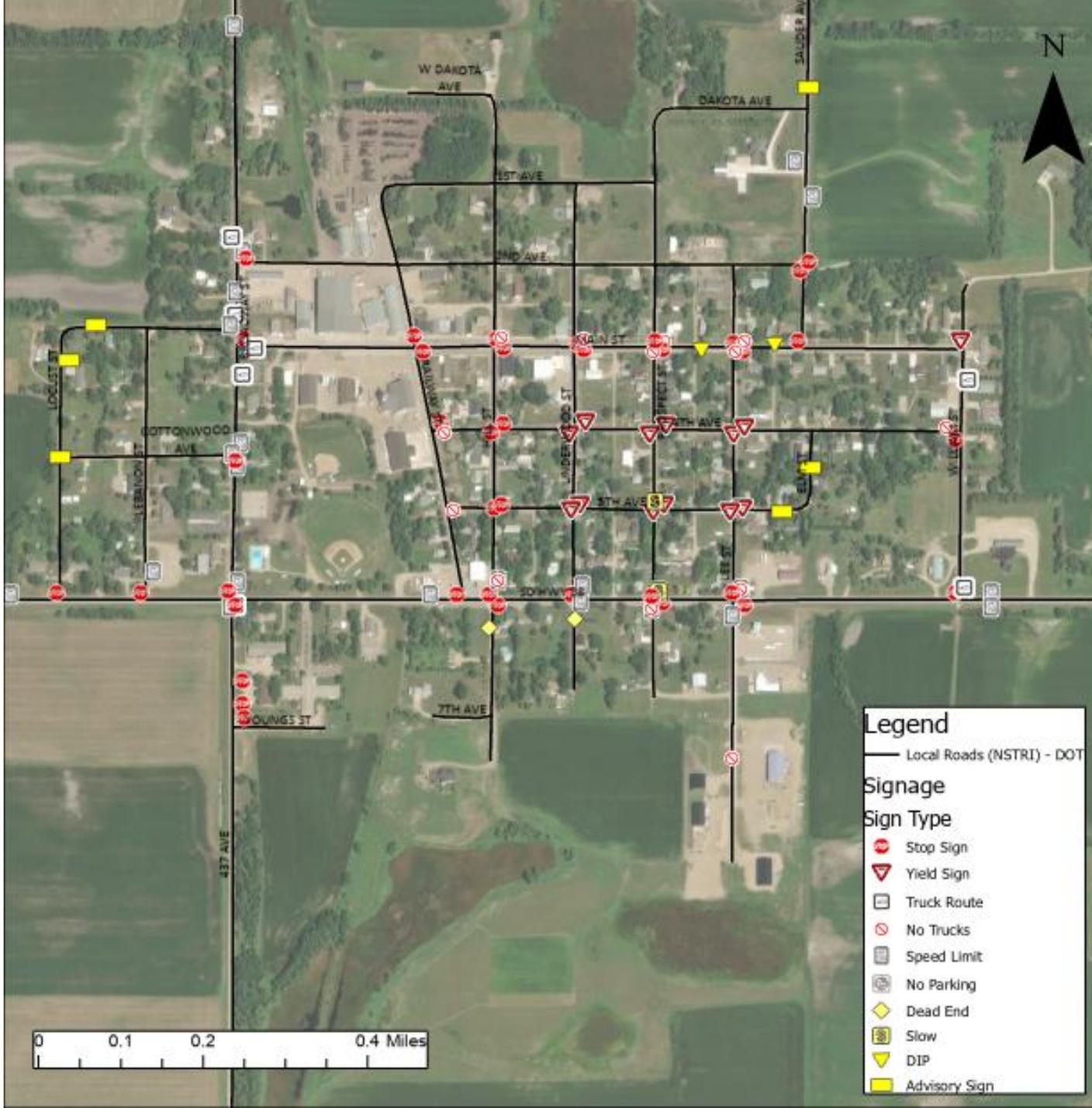
Curb Ramp Condition Map :



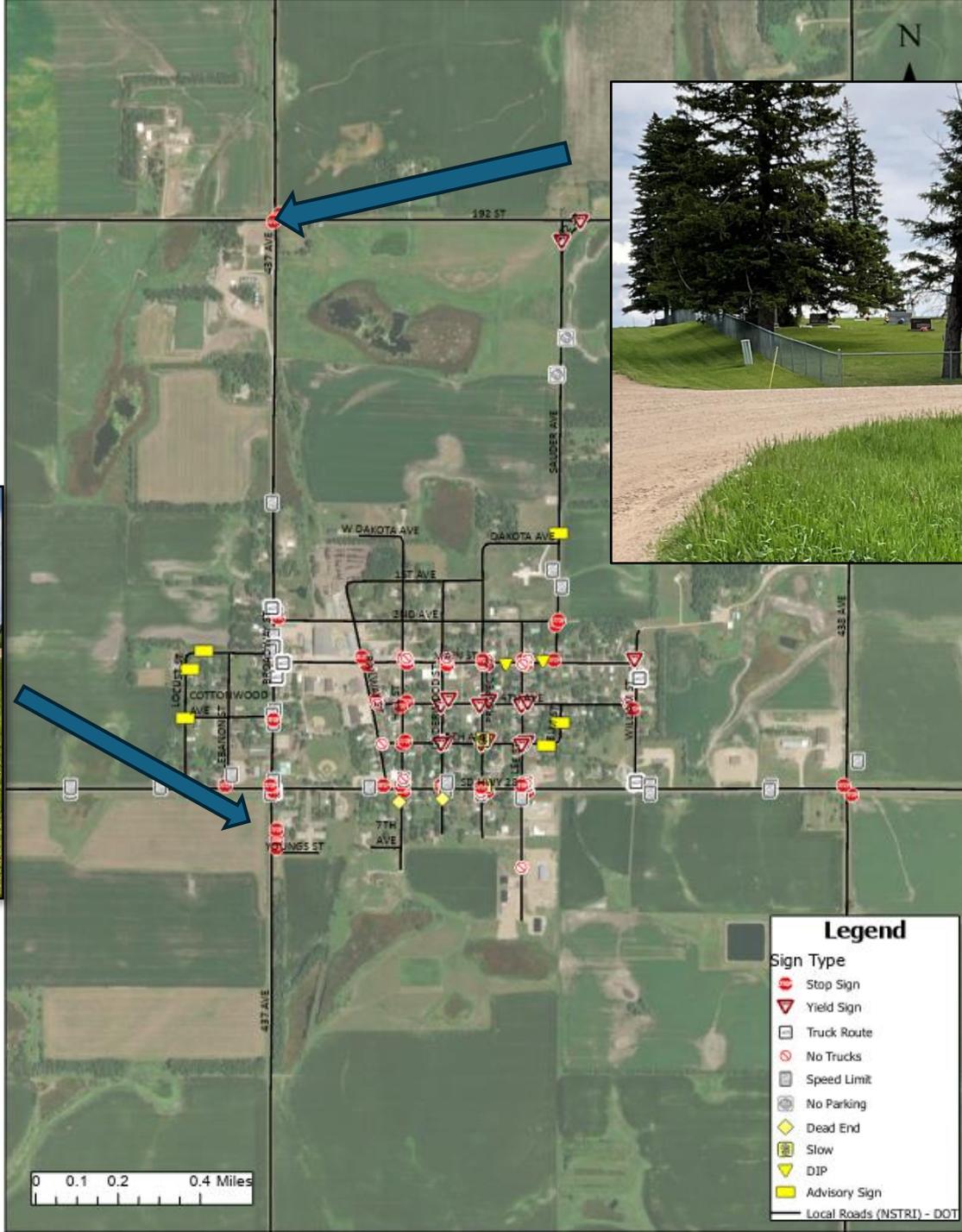
**Curb and
Gutter
Condition
Map:**



**Signage
Map:**



**Signage
Map:**



Legend

Sign Type

- Stop Sign
- Yield Sign
- Truck Route
- No Trucks
- Speed Limit
- No Parking
- Dead End
- Slow
- DIP
- Advisory Sign
- Local Roads (NSTRID) - DOT

Contact Information

Phone or Email

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- Katrina Burckhard
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- Emalee Larson
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 - emalee.larson@state.sd.us
 - If you have trouble accessing the survey, please email Emalee for a direct link.

Mail

SDDOT Office of Project Development
700 E. Broadway Ave.
Pierre, SD 57501

Thank You !

Questions / Comments

Please participate in our survey!

Survey:

<https://www.surveymonkey.com/r/GSTFQDR>