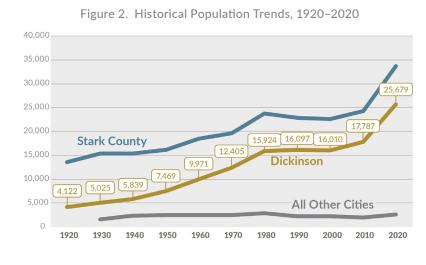


Existing Conditions



| Table 1. | Dickinsor | n Decennial |
|-----------|-----------|-------------|
| Populatio | n Change | 1930-2020 |

| YEAR | POPULATION | GROWTH/ DECADE | AVERAGE ANNUAL GROWTH |
|------|------------|-------------------|-----------------------------|
| 1930 | 5,025 | | |
| 1940 | 5,839 | 16.2% | 1.6% |
| 1950 | 7,469 | 27.9% | 2.8% |
| 1960 | 9,971 | 33.5% | 3.3% |
| 1970 | 12,405 | 24.4% | 2.4% |
| 1980 | 15,924 | 28.4% | 2.8% |
| 1990 | 16,097 | 1.1% | 0.1% |
| 2000 | 16,010 | -0.5% | -0.1% |
| 2010 | 17,787 | 11.1% | 1.1% |
| 2020 | 25,679 | 44.4% | 4.4% |

Existing conditions evaluation consists of...

Parcel Development

- Parcel Inventory
- Existing Land Use
- Existing Zoning

Existing Housing Profile

- O Housing Values
- Neighborhoods and Growth Patterns

Key Community Facilities

- Parks
- Schools
- O Public & Community Facilities

Existing Municipal Infrastructure System

- O Existing Water & Sanity Sewer Infrastructure
- O Transportation System GIS Database
- Existing Road Jurisdiction
- Functional Classification

Pavement Conditions

- O NDDOT International Roughness Index (IRI)
- City (PCI)
- O Bridges/Structures

Multi-modal Transportation Systems

- Pedestrian & Bicycle Systems
- Existing Trail Systems
- O Master Trail Plan
- O Dickinson Public Transit
- O Air
- Passenger Rail
- Freight
- Existing Level of Service (LOS)
- Existing Traffic Operation & Safety
- Intelligent Transportation Systems (ITS)

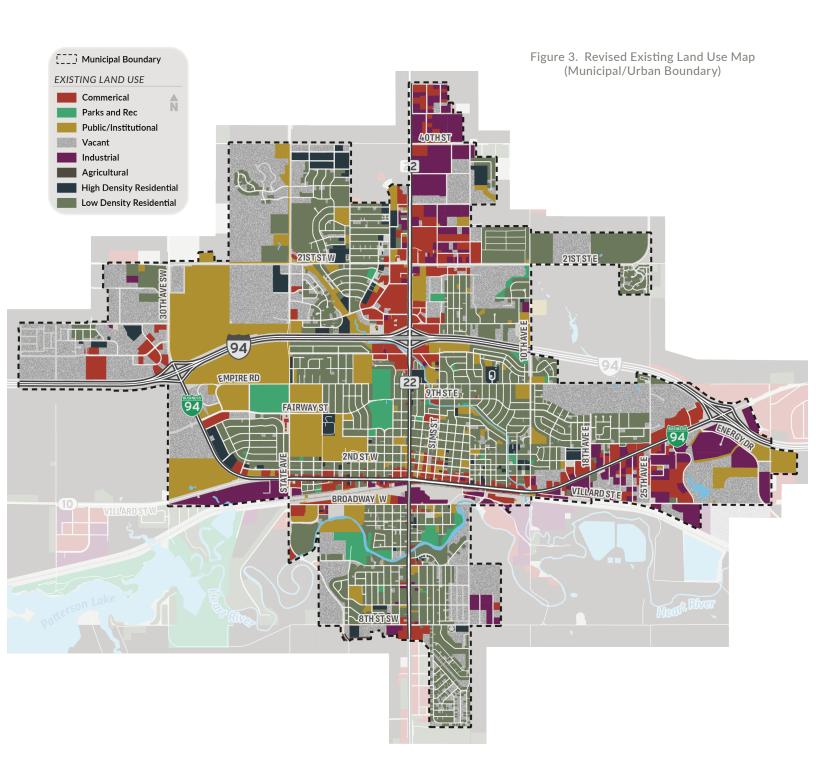
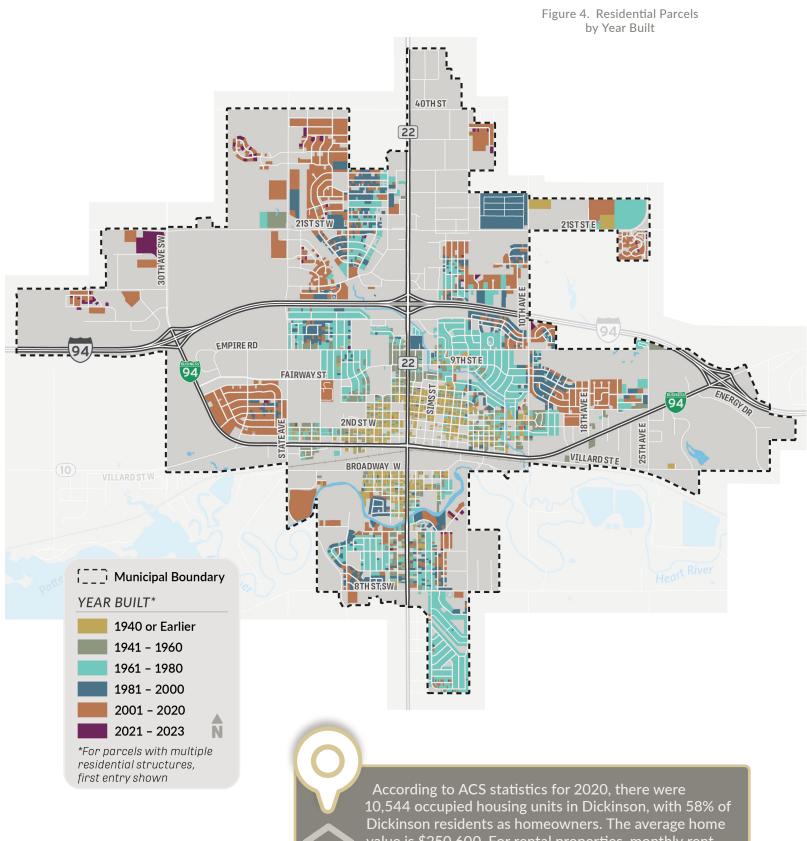


Figure 3 illustrates the proportion of each land use category within city limits. The content of this map facilitates development of a future land use plan map, which along with zoning, will provide guidance for future growth and development.



value is \$250,600. For rental properties, monthly rent had an average of \$988.

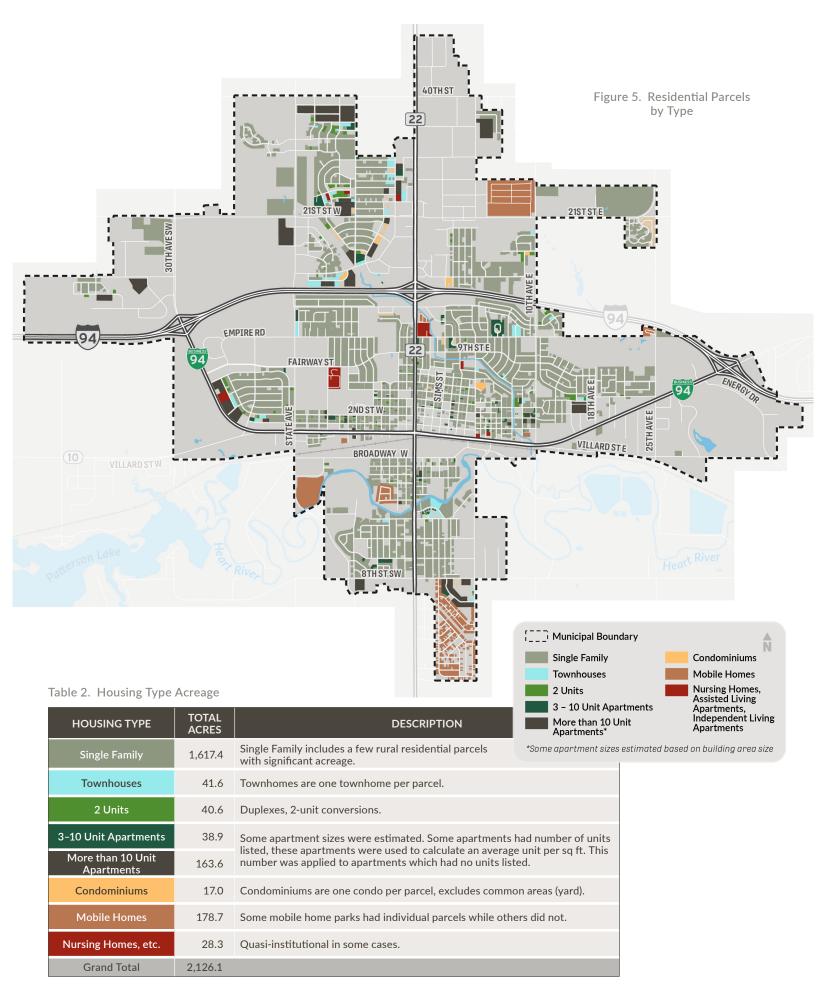
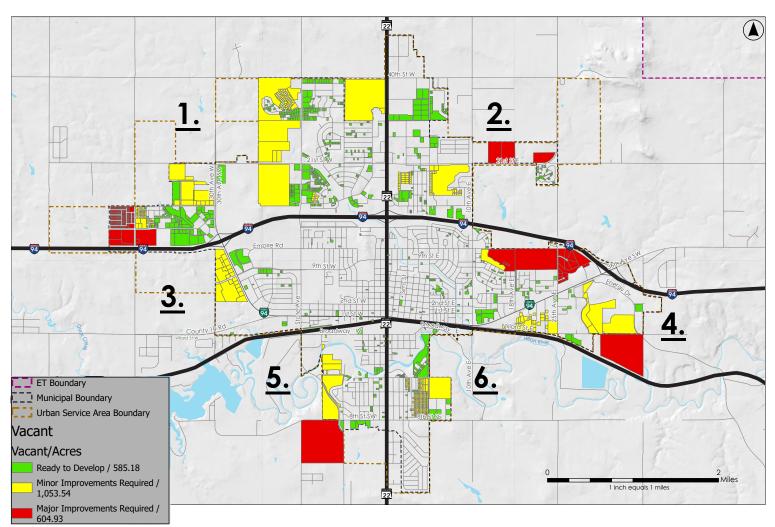


Figure 6. Vacant Land Availability



Green: In general, the property is shovel ready with minor improvements potentially required such as:

- Service lines for water and sewer
- Roadways are constructed

Yellow: Relatively minor improvements required with the following conditions:

• Less than ¼ mile from existing infrastructure

- Minor collector roadway improvements
- Water distribution and sewer collection system improvements
- No major adjacent infrastructure requires upgrades/improvements

Red: Relatively major improvements required with the following conditions:

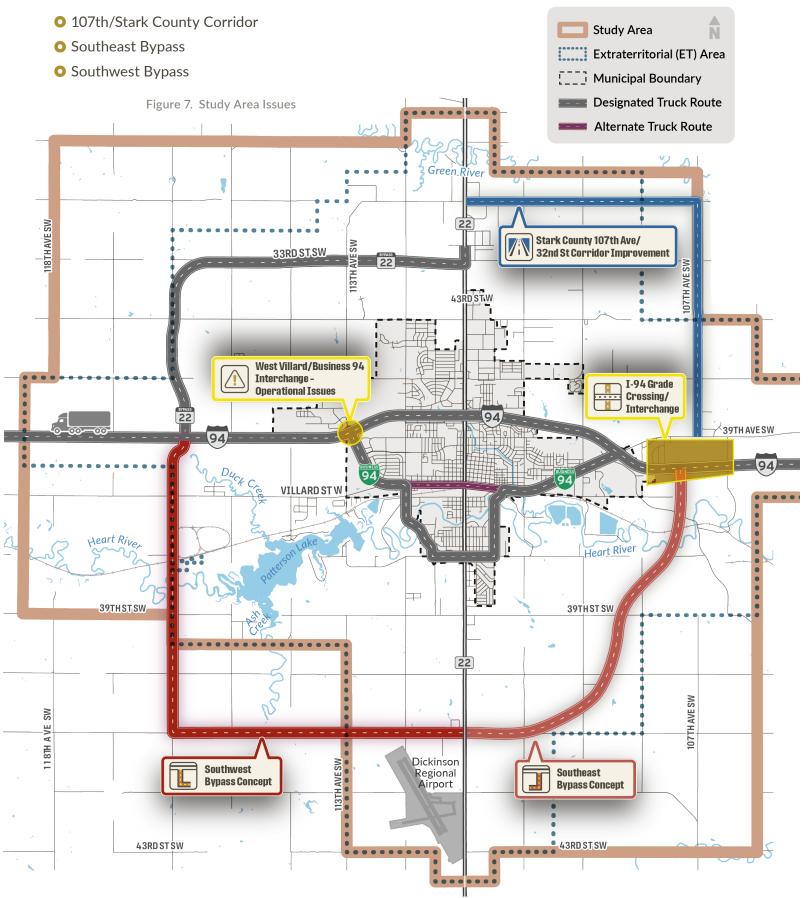
• More than ¼ mile from existing infrastructure

- Major collector roadway improvements
- Arterial roads roadway improvements
- Trunk sewers/trunk line water distribution mains required
- Major components/major upgrades to existing facilities required (lift stations/upsized or existing sewers/booster stations/water towers/upsized existing water lines)

A series of **regionally focused transportation issues**

were developed as needing further evaluation as part of Direction 2050.

Area-wide Issues & Needs

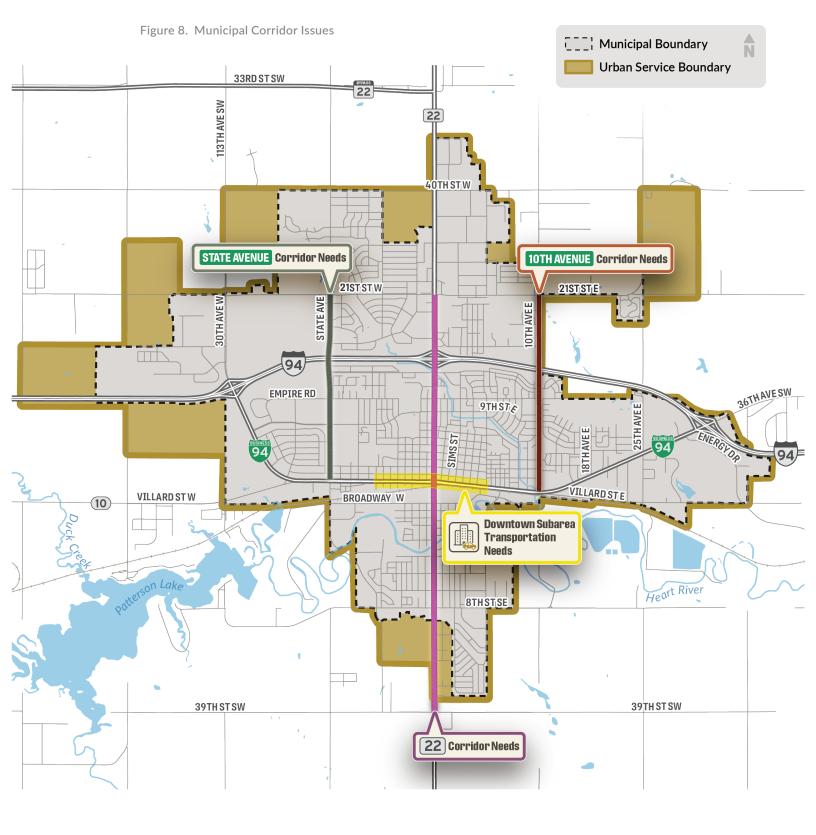


Additionally, the following areas were pinpointed for **corridor level analysis**:

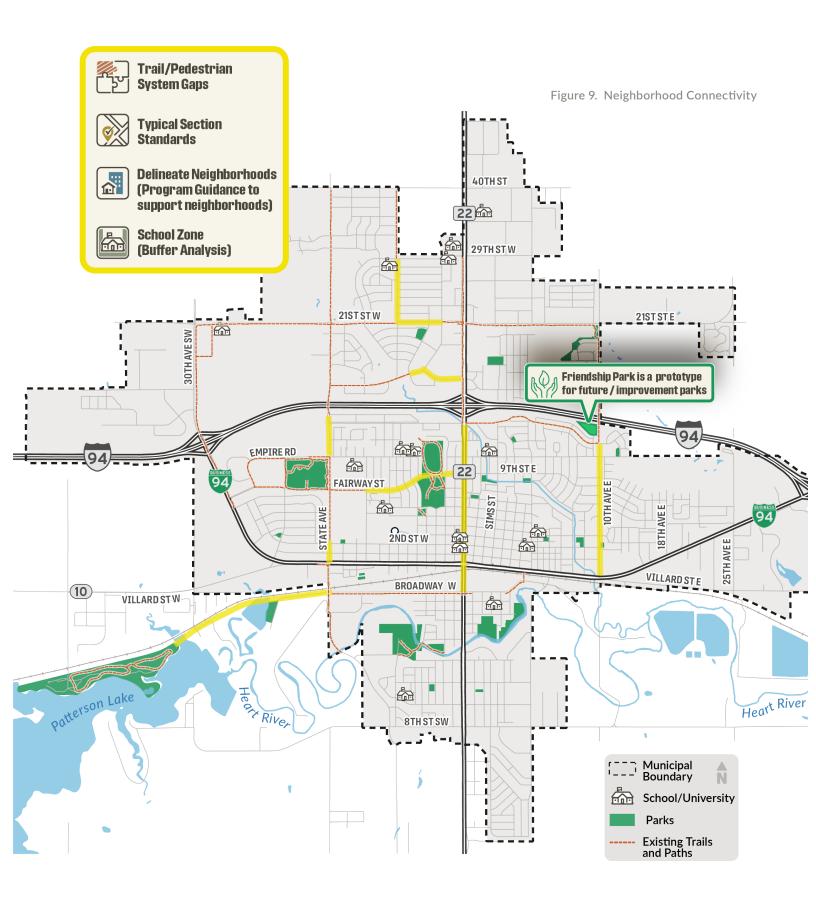
- North South Mobility
- State Avenue
- 10th Avenue

- O ND 22
- O Downtown core

 West and East Villard (specifically through downtown core)



There are also priority areas for **neighborhood connectivity** issues such as implementing revised typical section standards, trail connectivity, more specific needs analysis adjacent to school areas, and neighborhood cohesiveness.



Outreach during Phase 1 consisted of...



Public Input Meetings: What did we hear?

- Discussions surround traffic safety, particularly near schools for pedestrians crossing the street
- Trail, **bike/ped connectivity** issues.
- Need for efficient north/south route.
- Create more *neighborhoods* with various housing looks.
- Find ways to create the **sense of community** throughout Dickinson.
- Additional overpass/underpass considerations at railroad crossings.
- General discussions around pavement conditions, intersections, traffic signals, traffic flow.

Virtual Engagement

