WHAT IS AN AREA INFRASTRUCTURE ACTION PLAN?

An Area Infrastructure Action Plan seeks to better understand existing crash trends and identify life-saving design recommendations. This is accomplished through quantitative analysis of crash data and qualitative data gathering via stakeholder and public engagement. The result is a plan that will help the community prioritize safety improvements with the primary goal of reducing fatal or high-injury crashes.

This sumary aims to consolidate the feedback gathered through this point in the planning process.

COMMUNITY INPUT IS IMPORTANT:

Community feedback will ensure the final product's applicability and efficacy in Williston. This information will be used by the City Council, city staff, and other partners to make decisions for the foreseeable future. The following pages share a summary of community input received, including a student focus group, community interest group, and an online survey.





PHASE 1 ENGAGEMENT SUMMARY ONLINE SURVEY SUMMARY (OCTOBER - DECEMBER 2023)



The online community survey was promoted through postcards with a survey QR code and was distributed at two public social events. It was also distributed to Senior Center participants, via the Comunity Action Partnership, and with books at the library, and was promoted via social media, the City's website, a press release from the City's Communication Department, and a push notification from the Williston School District via ParentSquare. The survey was open from October through December 2023. It asked residents to share locations of concern, traveling habits, personal experiences, and ideas to improve travel safety, etc.



700+ Open-ended Comments

More than 325 responses were received, with more than 700 open-ended comments. The following section highlights the information culled from the online survey.

Age >70% ondents were betwee

of respondents were between the ages of 25 and 54, with the majority being between the ages of 35 and 44

Gender

59.6% of respondents identified as female

The majority of respondents identified as White at 79.8%. American Indian/Alaskan Native was the next highest at 1.8%, or 6 total responses. Black or African-Amercian and those indicating Multiple Ethnicities each had 1.2% of total responses. Finally, 16.0% of the respondents either preferred not to answer or represented less than 1% of total responses.



Racial Background	Percentage
White	79.8%
American Indian/Alaskan Native	1.8%
Black or African-Amercian	1.2%
Multiple Ethnicities	1.2%
Prefer Not Answer/All Other	16.0%

SURVEY RESPONDENT CHARACTERISTICS

PHASE 1 ENGAGEMENT SUMMARY COMMUNITY SURVEY SUMMARY (OCTOBER - DECEMBER 2023)





How to you usually travel in the Williston area? (Respondents could select up to three options)

99.3%

More than 99% of people who took the survey indicated they generally drive to get around. The next most common modes were walking (32.5%) and biking (14.4%). Using a wheelchair/ mobility device, taking the bus, and using ride-share services were each selected by less than 3% of respondents.

What are your transportation safety concerns in the Williston area?[^]

[^]Respondents could select up to three options

Top 5 Answers	Percentage
Reckless/Careless Driving	54.9%
Speeding Vehicles	50.3%
Poor Road Conditions	39.6%
Cars Failing to Yield	39.3%
Crossing Busy Streets	20.3%

roads

11th 💾

spee

green

vehicles

2

accidents

a cross

limit turn

intersections

needing here

Truck

winter

due el

29th town.

walk

times

llow

lot lanes

Kids

area

cars

pedestrians

north Corner

Are there places in the Williston area that you avoid travelling? If yes, why?*

large children

traveling

sidewalks

1700 yield

Lack

10

schools

hard trucks # drive

bike parking 4

2nd

vield East sign lights

Dakota Crossing

unsafe

intersection

time

travel school. is dangerous traffic.

lights.

turning

side st husy

tires **Dark**

1St 20

*54% of respondents selected 'yes'

**word clouds show the most frequent answers.



PHASE 1 ENGAGEMENT SUMMARY **COMMUNITY SURVEY SUMMARY (OCTOBER - DECEMBER 2023)**





Have you witnessed a crash or near miss; or been, or almost been, in a crash or near miss involving a vehicle, bicycle, or pedestrian in the Williston area?

72.7%

More than 72% of people have personally witnessed or been directly involved in a vehicle crash or near miss.

CITY OF

Who was involved? (more than one answer selectable)

Response	Count	Percentage
Vehicle(s)	219	67.2%
Pedestrian(s)	66	20.3%
Bicycle(s)	26	8.0%
Other	6	1.8%

What happened?

*Top five percentages provided based on 174 responses with sufficient context to assign to a category.

Lack of

Dangerous/Confusing Intersection/Driveway - 7%

Center Turn Lane - 1%

Road Condition - 3%

Speeding - 10%

Pedestrian/Bicycle - 23%

Failure to Yield Reckless Driving - 2% Poor Lighting - 2% Automobile - 45%

Lack of Stop Control Signage/Signals/Road Markings - 5%

Schools - Pedestrian and Auto - 2%

PHASE 1 ENGAGEMENT SUMMARY COMMUNITY SURVEY SUMMARY (OCTOBER - DECEMBER 2023)

watch intersections





Do you have concerns about path/sidewalk gaps or crossing a roadway on foot or bike in the Williston area?



missing

41.7% of people indicated that they have concerns about the sidewalk/pathway gaps or crossing a roadway on foot or bike in Williston.

Respondents that indicated specific locations were asked 'why' they identified a particular location.*

*word clouds show the most frequent answers.

What ideas do you have for improving transportation safety in the Williston area?* (responses pertain to the entire network) *word clouds show the most frequent answers.





places

6th trave



PHASE 1 ENGAGEMENT SUMMARY CHAMBER FOCUS GROUP - NOVEMBER 30, 2023

The Chamber of Commerce Focus Group included nine members of the Williston Area Chamber of Commerce. Members were given an introduction to the plan, as well as a brief presentation by the consultants for the project. Additional time was provided for a discussion, including questions and corresponding answers.



- Sidewalks frequently blocked by snow berms
- City staffing shortages affecting snow removal efforts
- Not all neighborhoods plowed with same frequency



- Driver education needs to be improved surrounding the use of roundabouts
- Traffic control at unmarked intersections is needed
- Specific concern at Main/11th St and 11th St/2nd Ave
- Challenges with left turn lanes across the community
- Night visibility is inadequate in certain areas
- Lack of line striping or old/poorly removed lines creates further confusion during night driving conditions

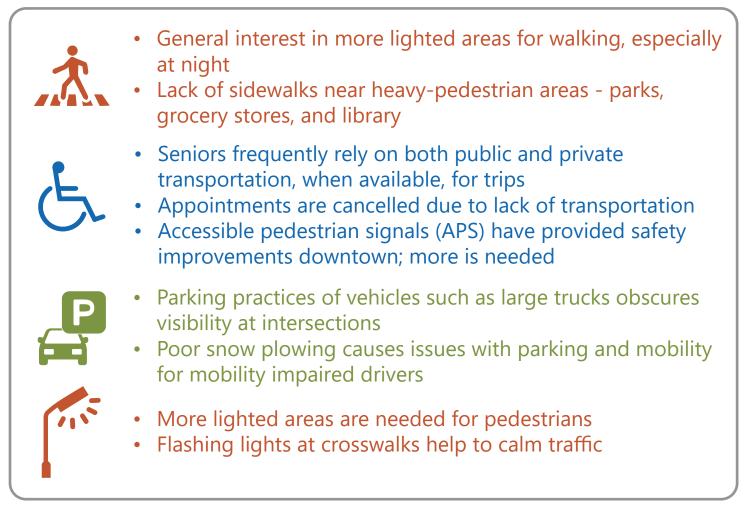


The Recreation Focus Group included individuals that have a strong interest in parks and recreation activities, such as walking, biking, and/or running. The focus group members included representation from Williston Parks and Recreation District, the Williston Housing Authority, the Williston School District, and others hosting or partaking in physical activities that interact with the areas transportation network.

- Conflicts between parking, bike, and driving lanes
 - Need for new bike lanes and inproved connectivity
 - Continued maintenance of existing facilities (e.g. painting)
- Roundabouts would improve overall safety at the following interestions - 16th St/42nd Ave and 16th St/26th Ave
 - Gaps in the sidewalk network in certain areas
 - Growing need for safe routes to school
 - Crosstraffic does not stop at certain crosswalk locations
 - Additional lighting is needed across the entire network and in specific areas, such as: School pick-up/drop-off locations, crosswalks, bike paths, and intersections

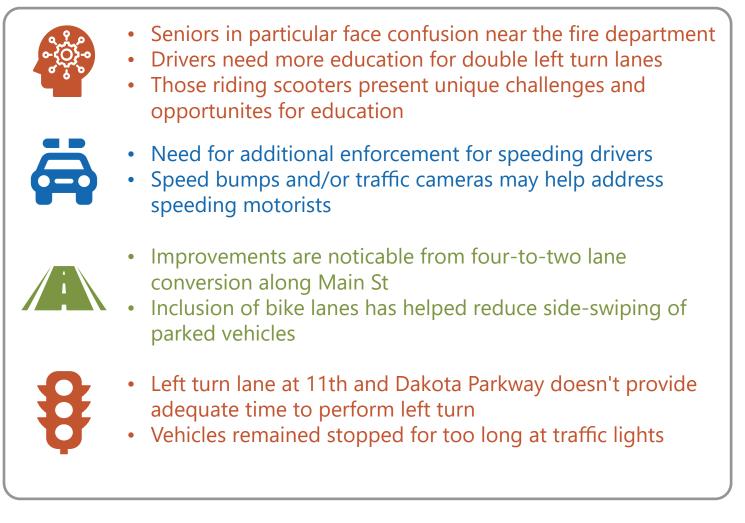


The Targeted User Focus Group is comprised of people who work with targeted users of in Williston such as those facing poverty, disability, and other vulnerable populations. The group included representation from the Upper Missouri Health Unit, Northwest Dakota Public Transit, Senior Center, and Olive Motherhood, an organization providing mental, emotional, and social supports for mothers. In addition, the group included a state legislator and an individual representing the visual impaired.





The Citizen Focus Group was comprised of members of the general public who were given a brief presentation introducing the plan and planning process. Following the presentation, focus group members were asked questions and encouraged to engage in discussion. The two primary questions revolved around methods of travel and specific areas thought to be unsafe within the Williston area.

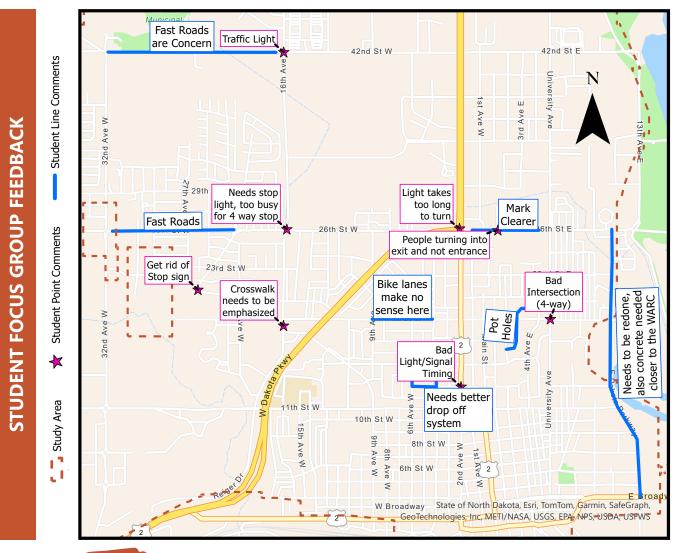




PHASE 1 ENGAGEMENT SUMMARY STUDENT FOCUS GROUP - NOVEMBER 30, 2023

The Student Focus Group included students from Williston High School. The participants included 2-3 students from grades 9, 10, 11, and 12. The meeting included a short informal introduction to the plan and what professional planners do and what the planning process entails. Students were broken into groups of 2-3 and given aerial maps highlighting the road network. In total, students provided 15 comments surrounding their perceived safety concerns, which are provided in the map below.

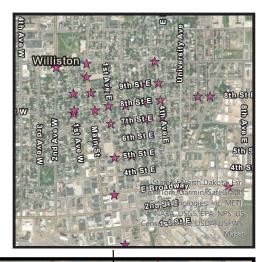


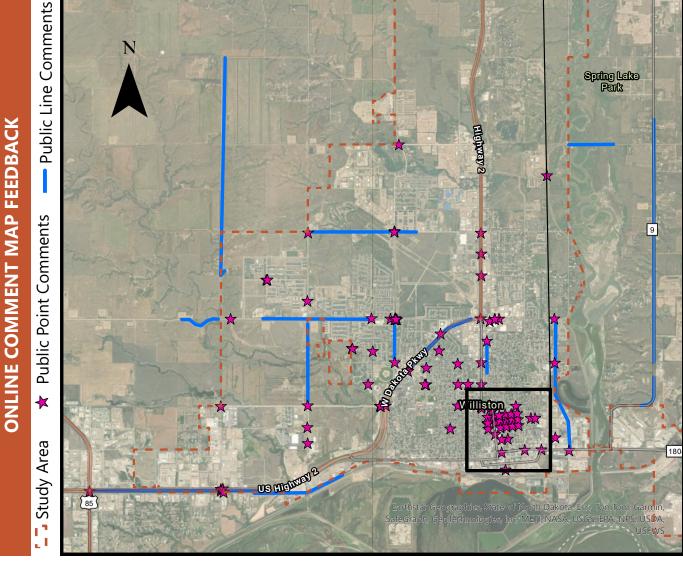




PHASE 1 ENGAGEMENT SUMMARY ONLINE COMMENT MAP - OCTOBER - DECEMBER 2023

The online comment map was open from October through December 2023 and gathered more than 125 specific points and street segments that the public deemed areas of particular concern. A map is provided below identifying places within the Williston area marked by respondents. The following page includes a summary of the feedback received.







FEEDBACK HIGHLIGHTS

X	 Lack of continuous sidewalks in some areas
Ä	 Additional enforcement is needed around schools to address speeding and ensure student safety Speed limits on certain road segments should be adjusted
	 Various intersections labeled dangerous, with concerns about accidents and traffic flow Issues with drivers not yielding or understanding right-ofway Lack of signage at some intersections (see tight cluster of points on the map on the prior page)
R	 Parent pick-up causing issues with visibility and obstructing traffic around schools due to parked/waiting vehicles
	 Unclear markings on the roadways leads to confusion Lack of lighting, especially around schools and intersections Suggestions for better road maintenance, lighting, and safety features
\$	 Inconsistency and lack of syncronization of traffic lights in the area Additional stop lights needed for traffic control

• Difficulty for pedestrians and cyclists to cross certain

