Summary | Online Survey

April 2024

DIRECTIONS 2050 LAWTON MTP.









What is MetroQuest?

An online survey designed to educate the public about the project and collect feedback using five interactive and visual screens

How long was the survey active?

February 26, 2024 to March 25, 2024

How was it advertised?

Social media channels

Word of mouth

City Website

What were participants asked?

To prioritize seven transportation concerns

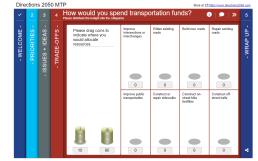
To identify project ideas on a map

To evaluate funding trade-offs for different project types







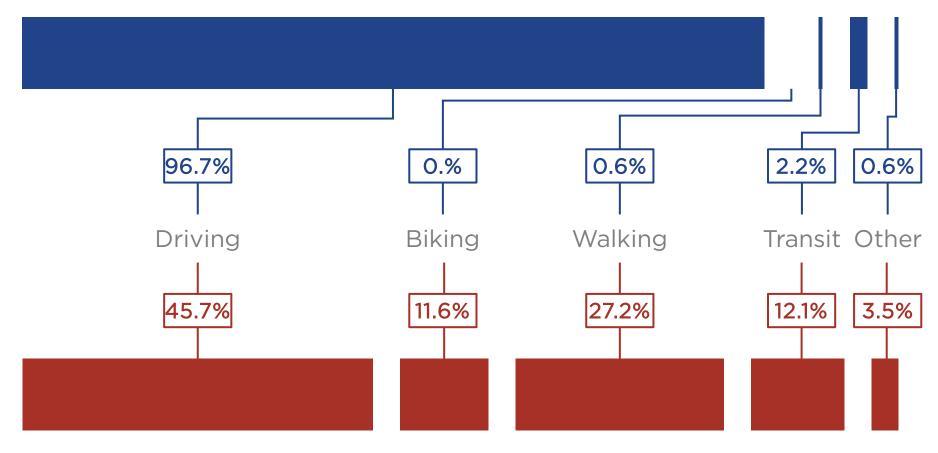




Participant Profile



Most of the time, I travel by:



I would prefer to travel more often by:

Transportation Concerns

Participants ranked five of the seven transportation concerns in order of importance.



FREQUENCY refers to how often a goal was ranked in the top five. It is shown in the BLUE bar chart.

INTENSITY is the average ranking when ranked in the top five. It is shown in the RED line chart.

Pavement condition, lack of pedestrian facilities, and traveling safety were clear priorities for participants.

While the lack of pedestrian facilities was ranked in the top five the second most times, those that ranked it tended to rank it lower than their other concerns.

Participants identified project issues and ideas by dropping pins on a map.



219 Pins Dropped

A Safety Issue

236 Pins Dropped



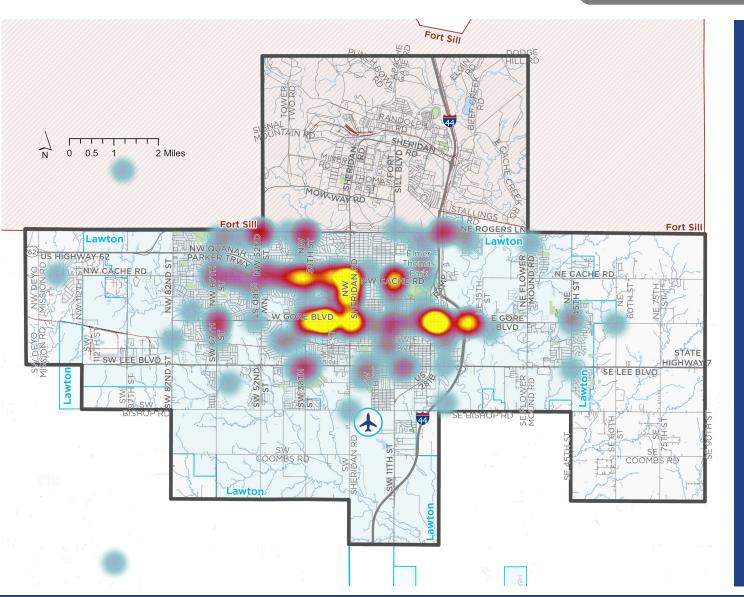
224 Pins Dropped

Bike/Ped Idea

216 Pins Dropped

Transit Idea

92 Pins Dropped



The heat map on the left shows where participants dropped pins to indicate a **CONGESTION ISSUE**.

Pins were most densely located along NW Cache Rd and W Gore Blvd between 38th St and Sheridan Rd.

Other hotspots were located on W Gore Blvd between 2nd St and I-44, the intersection of NW Cache Blvd and NW Fort Sill Rd, and the I-44 interchange at Rogers Ln.

Participants identified project issues and ideas by dropping pins on a map.



219 Pins Dropped



236 Pins Dropped



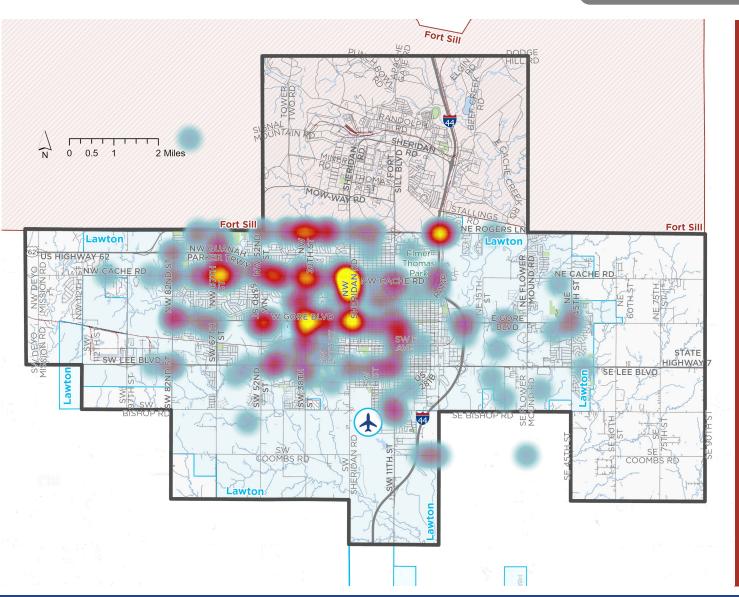
224 Pins Dropped

Bike/Ped Idea

216 Pins Dropped

Transit Idea

92 Pins Dropped



The heat map on the left shows where participants dropped pins to indicate a **SAFETY ISSUE**.

Pins were most densely located at major intersections along NW Rogers Ln, NW Cache Rd, and W Gore Blvd. Notable intersections included:

- Cache @ Sheridan
- Cache @ 67th
- Gore @ 38th
- Gore @ Sheridan
- I-44 @ Rogers (Exit 40)

Participants identified project issues and ideas by dropping pins on a map.



219 Pins Dropped

A Safety
Issue

236 Pins Dropped



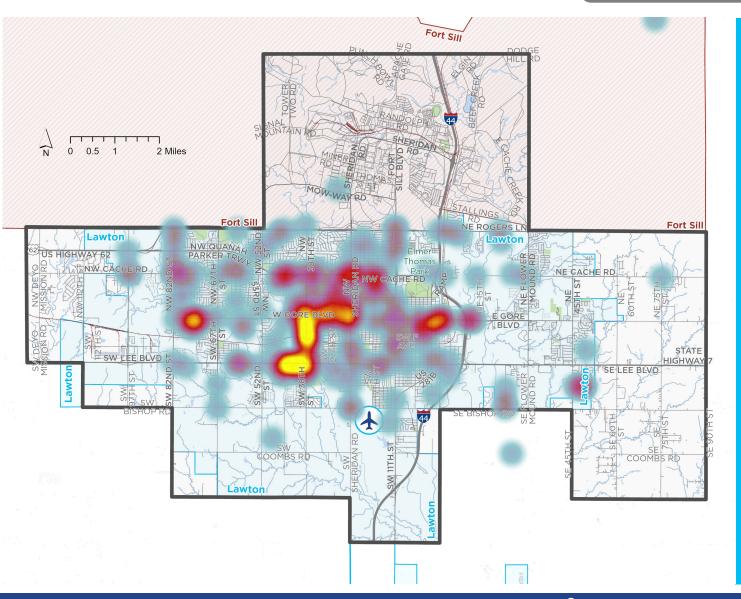
224 Pins Dropped

Sike/Ped Idea

216 Pins Dropped

Transit Idea

92 Pins Dropped



The heat map on the left shows where participants dropped pins to indicate a **ROADWAY IDEA**.

Pins were placed throughout the core of Lawton with segments of W Gore Blvd, SW Lee Blvd, NW Cache Rd, and 38th St receiving the most attention. The most notable segments included:

- Gore 38th to Sheridan
- Lee 52nd to 38th
- Sheridan Cache to Gore

Participants identified project issues and ideas by dropping pins on a map.



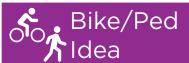
219 Pins Dropped

A Safety
Issue

236 Pins Dropped



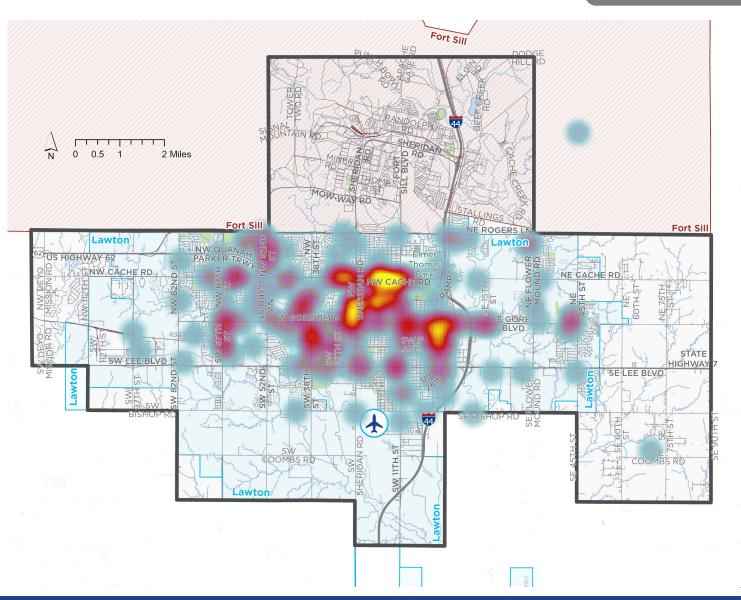
224 Pins Dropped



216 Pins Dropped



92 Pins Dropped



The heat map on the left shows where participants dropped pins to indicate a **BIKE/PED IDEA**.

Pins were most densely located in central Lawton, with particular emphasis on the following:

- NW Cache Rd between Sheridan Rd and Ford Sill Blvd
- NW Sheridan Rd between Cache Rd and W Gore Blvd
- Areas surrounding the Central Plaza Mall and Lawton Public Library

Participants identified project issues and ideas by dropping pins on a map.



219 Pins Dropped

A Safety Issue

236 Pins Dropped



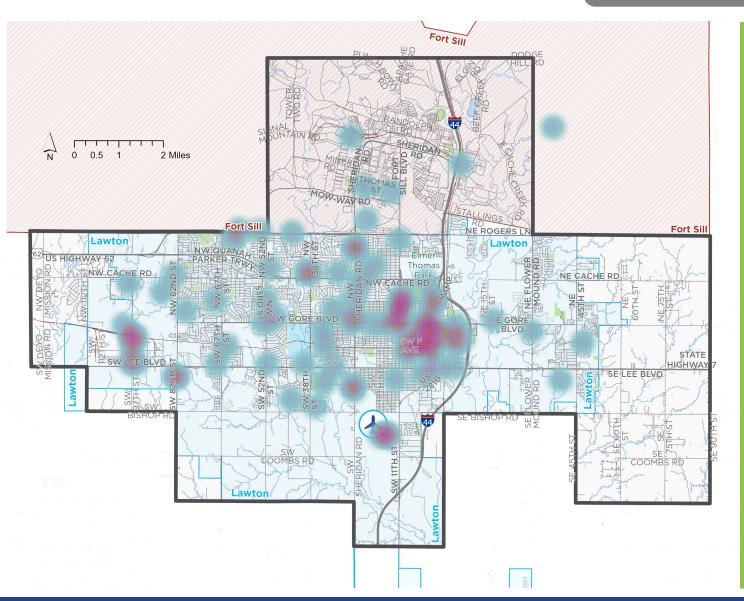
224 Pins Dropped

Bike/Ped Idea

216 Pins Dropped



92 Pins Dropped



The heat map on the left shows where participants dropped pins to indicate a **TRANSIT IDEA**.

Pins were dispersed throughout Lawton, with some additional focus on the following locations:

- Central Lawton
- SW 97th St near the Goodyear facility
- Lawton-Fort Sill Regional Airport
- Fort Sill

Transportation Funding Options

Participants allocated \$100 to different project types.

Repair existing roads



Construct or repair sidewalks



Improve intersections or interchanges



public existina transportation roads \$9.29 OFA **KB 46**

Improve



Widen

roads \$6.96 ATE **ICA** 771 OLL

Build

new

Construct off-street trails

Construct on-street bike facilities

