







Project Number 770341 CN A301501

Public Meeting
Tuesday, March 19, 2024



A project to increase the safety, efficiency and usability of this intersection for drivers, pedestrians and cyclists.

Project Team

City of Albuquerque Department of Municipal Development

Logan Patz – Construction Services Engineer, Project Manager
Jill Cuppernell – Engineering Division Design, Project Manager
Debbie Bauman – Acting Engineering Division Manager
Jennifer Morrow – Deputy Director

Parametrix

Terry Doyle – Vice President **Zach Troncosco, PE** – Project Manager

Project Team (continued)

WSP

Robert Ortiz – Construction Services Engineer Ernest Archuleta – Resident Engineer, Project Manager

Star Paving

David Espinosa, Senior Project Manager Arturo Aragon, Project Manager

Communications Contractor

CWA Strategic Communications

Patti Watson

(505) 245-3134 direct office | (505) 269-9691 cell pattiw@cwastrategic.com

Hal Roberts

(505) 245-3138 direct office | (505) 417-9989 cell halr@cwastrategic.com



Project Scope

- New traffic signal at the intersection of 98th Street and Gibson Blvd.
- New Rectangular Rapid Flashing Beacon (RRFB) at the Amole Arroyo Trail Crossing
- Intersection Improvements

What is a RRFB?

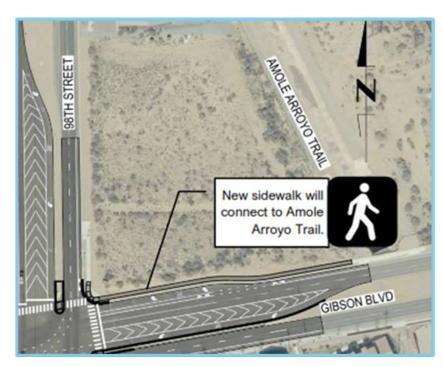


- A Rectangular Rapid Flashing Beacon (RRFB) is paired with a pedestrian warning sign
- RRFBs flash when activated to make pedestrians more noticeable to drivers

Source: U.S. Department of Transportation, Federal Highway Administration

Project Improvements

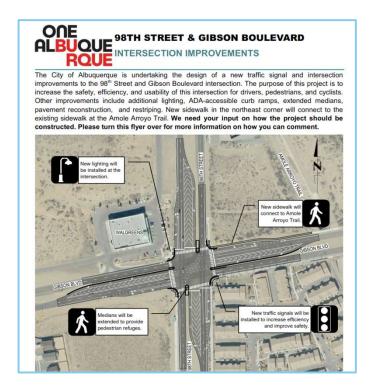
- Extended medians
- Pavement reconstruction and restriping
- New sidewalk in the northeast corner to connect to the existing sidewalk at the Amole Arroyo Trail
- Additional lighting
- ADA-accessible curb ramps



Background

- There has long been concern about safety due to traffic speeding through the four-way stop signs at the intersection of 98th Street and Gibson Boulevard
- Sometimes, motorists <u>do not</u> stop at all
- Also, there can be significant backups during morning and afternoon rush hours because traffic is not being provided set times to proceed through the intersection

Background (continued)



In consultation with Councilor Klarissa J. Peña, the design team created a public information flyer outlining **three (3) options** for the construction of intersection improvements. In 2021, the flyer asked input from 6,000 residents and businesses in the area.

Background (continued)



- 68 (67%) in favor of full closure of the intersection during part of the project
- 18 (18%) preferred a partial closure
- 4 (4%) requested the intersection remain open
- 12 (11%) responded to issues unrelated to traffic control for the project



Chosen Construction Alternative

Based on public feedback, safety concerns and cost efficiency, the City elected to go forward with a full closure of the intersection for part of the project.

This offers the advantage of saving more than \$1.3 million in construction costs, and just as importantly saves about five to six (5-6) months in construction time to minimize the inconvenience to area residents and businesses.

About Construction

- Star Paving is the general contractor
- Construction is scheduled in early April 2024
- Construction is expected to take about ten (10) months
- Regular work hours will be 7 a.m. to 5 p.m. Monday-Friday, although the contractor may work longer or on weekends, if needed.

About Construction (continued)



- The project will be built in four (4) phases
- Please note: activities for each phase may overlap or phases could be combined to ensure timely construction



- Access to all businesses and residences will remain open during construction
- All construction is weather permitting and subject to changes without notice

Stay Informed



Sign up for updates at the project website:

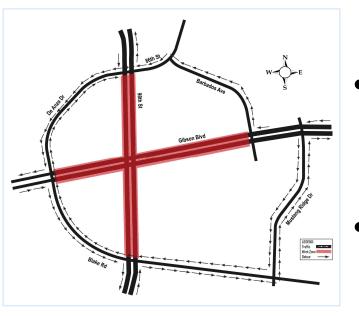
www.98thstreetgibsonintersection.com

Blake Ry

Phase One

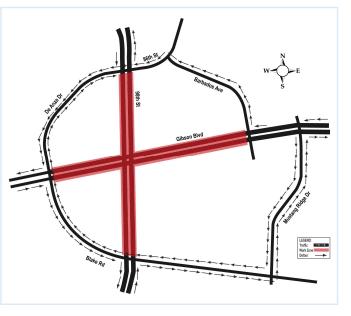
- Place detour signing and close the intersection
- Remove existing curb and gutter, sidewalk/trail and curb ramps one corner at a time
- Complete removal of one corner before moving on to the next corner

Phase One (continued)



- Install infrastructure (conduit, pull boxes etc.) for the new traffic signal under the roadway and in medians
- Install infrastructure for new lighting

Phase One (continued)



- Construct curb and gutter, sidewalk/trail and curb ramps one corner at a time
- Install loop detectors
- Install lower part of medians
- Reconstruct asphalt pavement to lower level

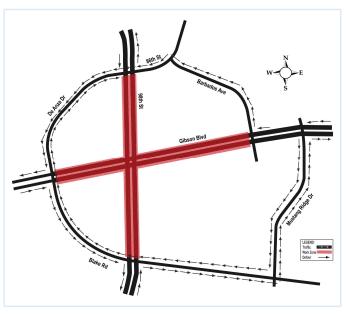
Anticipated Duration: 6 months

Phase Two

- Expand intersection closure to full limits of where asphalt is being reconstructed
- Mill 98th Street pavement
- Place top layer of asphalt through entire area of pavement reconstruction and project borders
- Open roadway to all traffic

Anticipated Duration: 2 months

Detours



Traffic will be detoured to:

- Blake Road to Mustang Ridge Road on the west and south
- Barbados Avenue on the east and north
- 86th Street and De Anza Drive on the west and north

Phase Three

Install remaining signal and lighting equipment

Anticipated Duration: 1 month

Phase Four

Complete permanent signing and striping

Anticipated Duration: 1 month

Notes About Construction

- Access to Walgreens at the northwest corner of the intersection and the PNM facility in the northeast corner of the intersection will always be maintained
- The west access to the Diamond Mesa neighborhood shall always be maintained, except for a brief period during Phase 2

Notes About Construction

- The contractor will coordinate west access closure with Diamond Mesa at least one week in advance
- Pedestrian access through the intersection will be maintained throughout construction, with at least one north-south and one east-west crossing always provided

More Information

- The construction and communications team will work with the City of Albuquerque to ensure trash service and bus service are not interrupted
- Coordination with APS Student transportation will help ensure school bus routing.
- Coordination with the U.S. Postal Service will help ensure mail delivery

If you experience any interruptions or have concerns, please reach out to the communications contractor.



Questions?

For More Information

Visit our project website:

www.98thstreetgibsonintersection.com

If you have questions or concerns during construction, please contact:

Patti Watson, CWA Strategic Communications (505) 245-3134 direct office | (505) 269-9691 cell | pattiw@cwastrategic.com

Hal Roberts, CWA Strategic Communications (505) 245-3138 direct office | (505) 417-9989 cell | halr@cwastrategic.com









Thank You!