Greater Gallup Economic Development Corporation



Gallup, New Mexico: NM's newest Inland Port

November 13, 2023 | Transportation Infrastructure Revenue Subcommittee

Greater Gallup Economic Development Corporation

- 501(c)3 non-profit organization, under contract by:
 - City of Gallup
 - McKinley County
- 7-member Board of Directors
 - All Private Sector
 - 250+ yrs. cumulative business experience
- Professional staffing
 - Only EDO in NM w/ 2 Certified Economic Developers (CEcD)

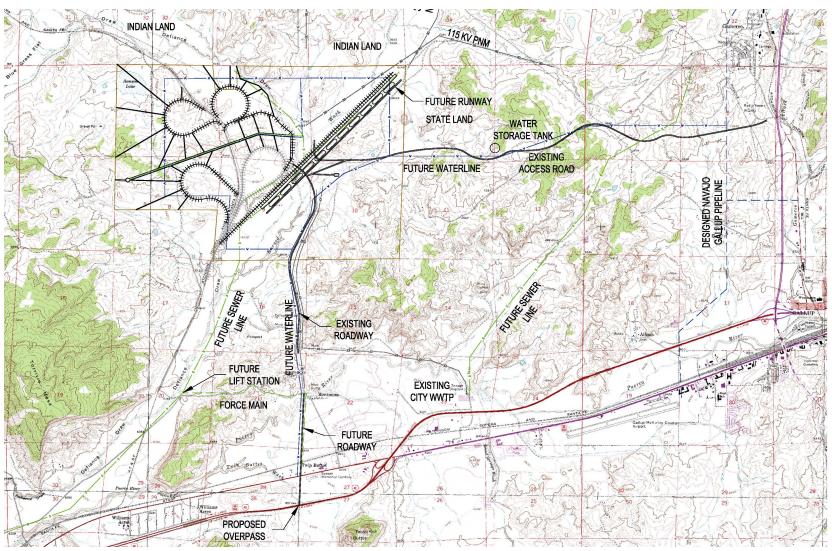


Mission Statement

Drive economic growth through building on local assets and strategic partnering to target attraction and recruitment of business and industrial employers that provide economic base jobs in the Gallup-McKinley County area, and to support & promote a business friendly environment.

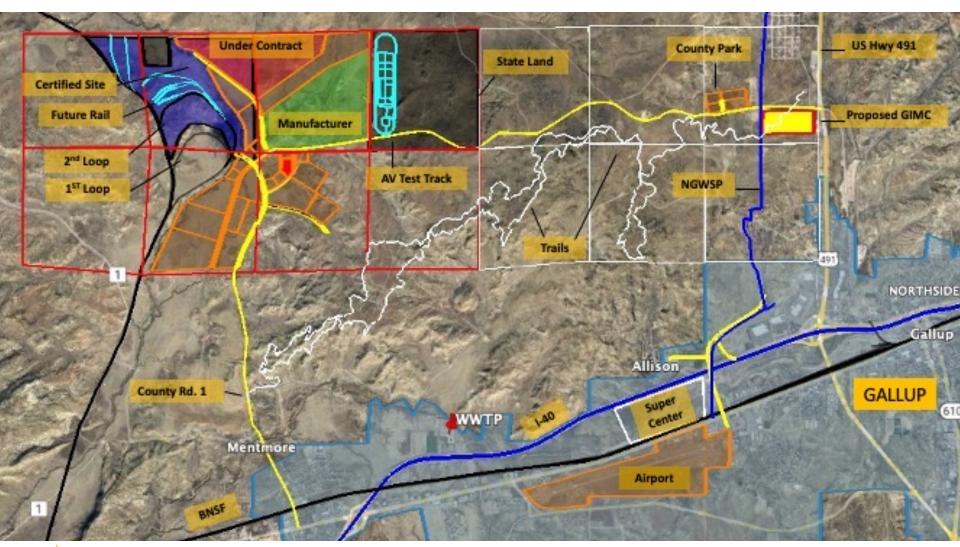


Original Vision





Current Vision









Regional Transportation Corridors Northwest New Mexico



What We Already Have

- BNSF Railway
- Interstate I-40
- US Hwy 491
- Gallup Municipal Airport Passenger Service
- Gallup Land Partners
- Gallup Energy Logistics Park
- Carbon Coal Road
- BNSF Site Certification



Energy Logistics Park









Rail Master Plan





Carbon Coal Road



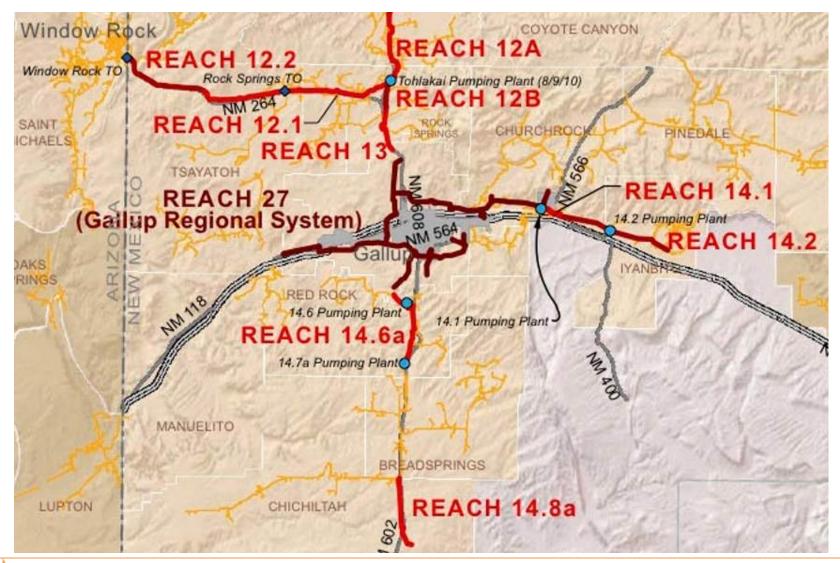


Carbon Coal Road

- 5 miles in length
- Designed for 1,000 trucks per day
- 4 lanes, 8 ft wide shoulders, turning lanes
- McKinley County owned
- ROW dedicated by Gallup Land Partners
- Improvements to US Hwy 491 Intersection



Navajo Gallup Water Supply Project





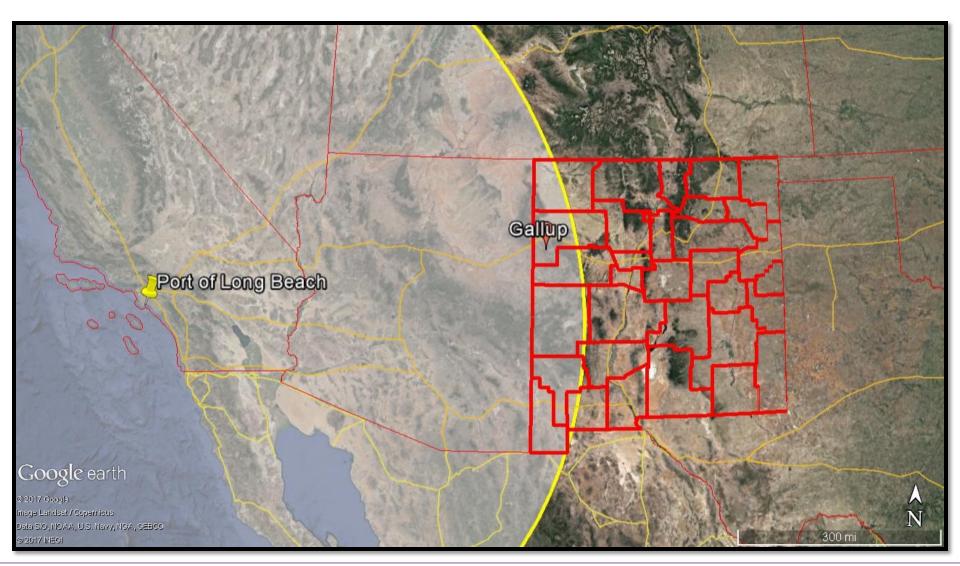
Go West or East from Gallup



GLP – LBC | 666 miles | 9h 40min GLP – OKC | 670 miles | 9h 47min

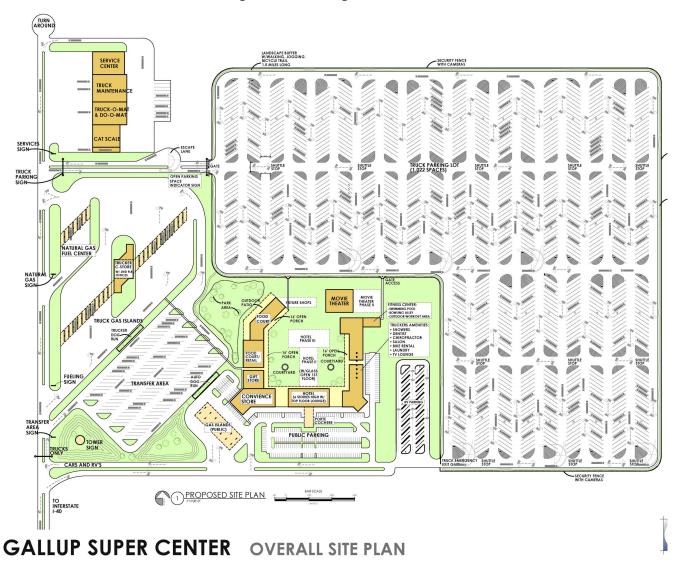


11-Hour Drive Window





Gallup Super Center



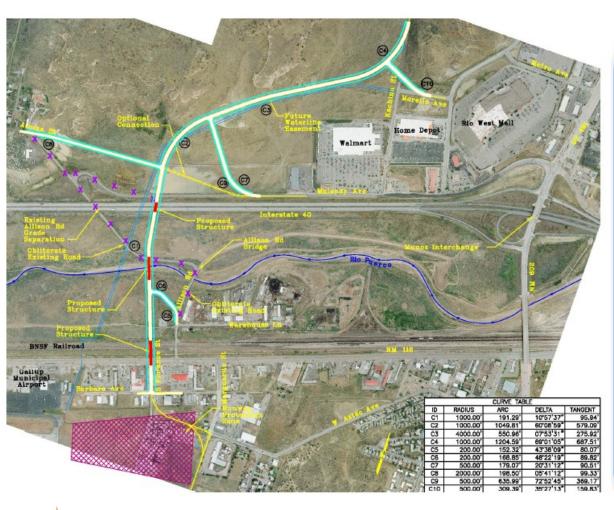


The Future

- AV Test Track
- Hydrogen Fueling Hub
- Inland Port
- Manufacturing
- McKinley County Business Park
- Super Center
- Truck to Rail
- Cold Storage
 - Downstream of food production



Allison Interchange



Center Alignment Summary

Advantages:

- A reasonable connection can be made to Warehouse Lane.
- The alignment is perpendicular to NM 118, the BNSF Railroad tracks, and the Rio Puerco to minimize structure costs
- Most of the alignment is constructed off of the existing alignment. The Allison Road underpass can be utilized while the I-40 overpass is constructed.
- Acoma Drive can be connected to Allison Road using the existing I-40 underpass which would require less construction than a road on the north side of I-40.
- · Avoids impacting the mesas north of I-40.

Disadvantages:

- Impacts the mobile home park on Florence Street.
- There will be one business relocated on Marguerite Street to extend W. Aztec Avenue.
- There will be one business relocated on the southwest corner of Florence St. and Barbara Ave. because access cannot be provided.
- Access impacts to the America's Best Value Inn
 Restaurant and Blake's Restaurant at NM 118. The
 alignment is shorter than the West Alignment but longer
 than the East Alignment so it will have a medium
 construction cost and amount of right-of-way takes.



Gallup Municipal Airport





Foreign Trade Zone – Subzone Designation











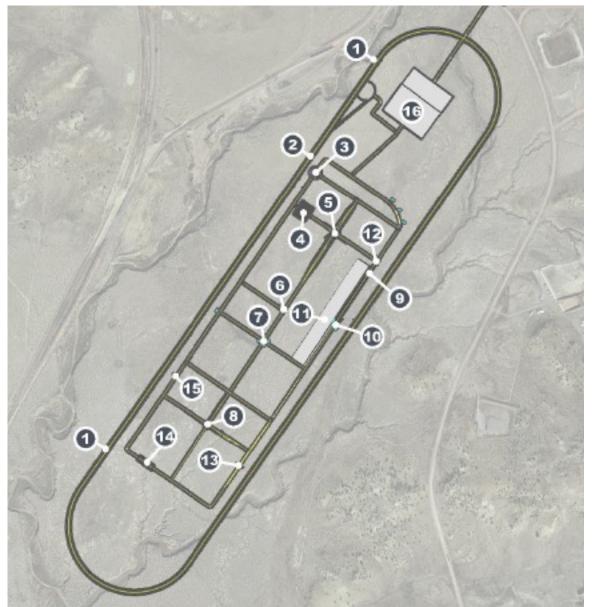


Mobility Investment District



Site Selection of Autonomous Vehicle Testing Track and Fueling Locations





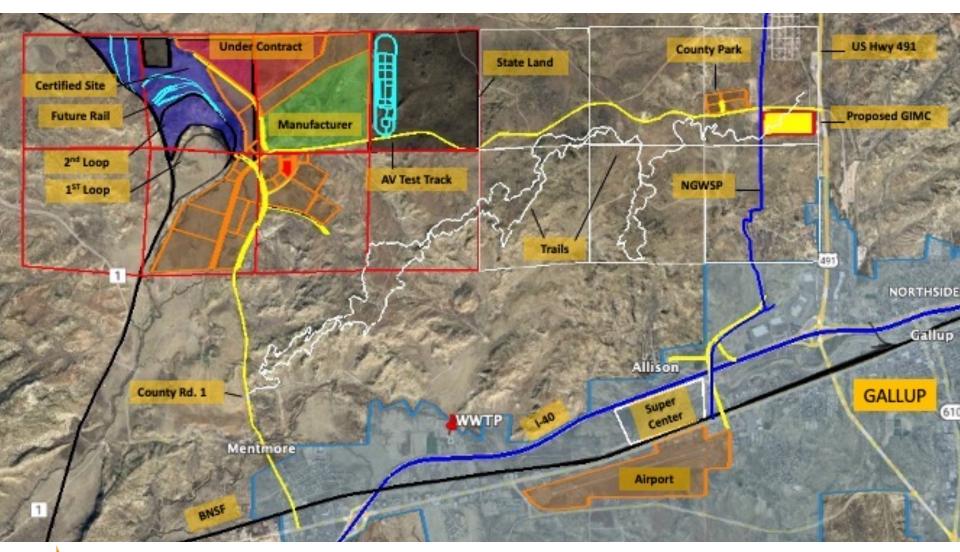


The Economic Importance of Transportation

High density transport infrastructure and highly connected networks are commonly associated with high levels of development.

- When transport systems are efficient, they provide economic and social opportunities and benefits that result in positive multipliers effects such as better accessibility to markets, employment and additional investments.
- When transport systems are deficient in terms of capacity or reliability, they can have an economic cost such as reduced or missed opportunities and lower quality of life.

Current Vision





Questions?

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