





## CONSTRUCTION UPDATE: NM 68-US 64 Project – Traffic to be Shifted to Right Southbound Lane of Paseo del Pueblo Sur Between Siler/Los Pandos and Tewa/Albright Beginning Wednesday, June 21; Northbound Traffic to Remain in Right Outside Lane

NOTE: All construction is weather permitting and subject to change without notice.

Update as of Wednesday, June 21, 2023

NEW: Beginning Wednesday, June 21, 2023, traffic will be shifted to the newly constructed righthand southbound lane of Paseo del Pueblo Sur between Siler Rd/Los Pandos Rd and Tewa St/Albright St. Northbound traffic will remain in the righthand northbound lane. One lane of traffic will remain open northbound and southbound while crews work in the middle of Paseo del Pueblo Sur between Tewa/Albright and Quesnel. This work is expected to last through early August 2023.

## **CURRENT TRAFFIC IMPACTS:**

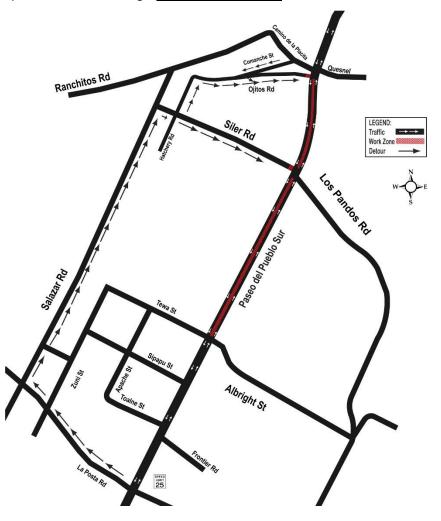
- Ojitos Road is closed at Paseo del Pueblo Sur through early July. Northbound motorists can use Salazar Rd to Siler Rd to Hatchery Rd as a detour to access Ojitos Rd. Southbound motorists can use Camino de la Placita to Comanche Street as a detour to access Ojitos Rd.
- Siler Road is closed at Paseo del Pueblo Sur through <u>late June.</u> Traffic can use La Posta Rd to Salazar Rd to Siler Rd as a detour.

The speed limit is reduced to 25 mph in the construction zone. Motorists traveling in this area are encouraged to use extra caution and give themselves extra time to reach their destinations.

Regular construction hours are **Monday-Sunday 5:30 a.m.-6:30 p.m.**, although crews may work additional hours if needed.

Tentatively Scheduled within the next 2-4 weeks (late June to early July)

- Siler Road will open at Paseo del Pueblo Sur
- Ojitos Road will be open at Paseo del Pueblo Sur.



For more information, to ask questions or to sign up for free email updates, visit the project website:

www.taosnm6864.com, or contact Patti Watson at 1-800-687-3417, 505-269-9691, or pattiw@cwastrategic.com

Info is also available at www.nmroads.com.