



February 8, 2024

Borderland Construction, under contract with Pima County RWRD, continues construction on the installation of a new dual 24-inch pipe from the Continental Ranch Regional Pump Station (CRRPS), located off North Coachline Boulevard. The new sewer alignment is located within an existing utility corridor on property owned by Pima County. They are installing the pipeline southward, generally following the alignment of the Chuck Huckelberry Loop (Loop) and will ultimately tie-in to the already completed segment south of the Crossroads at Silverbell District Park between Cortaro and Ina roads.

See the interactive project map at www.sewerimprovements.info

Beginning Monday, February 12, through Wednesday, February 21, the north bound lane of the Loop pathway will be reduced to half a lane near the Amazon Facility. This temporary restriction will allow the contractor to correct soil erosion conditions in the area.

- The temporary half lane restriction of the north bound lane will be in place from 6 a.m. to 5 p.m. each day.
- Flaggers may be on site to direct pedestrians and bicyclists when large equipment is crossing the pathway.
- This work schedule may be impacted by rain and/or saturated soil conditions.

For your safety, and the safety of all our workers, please DO NOT USE the CLOSED SECTIONS of Loop pathway.

Please comply with all instructional traffic control devices, detour signage and/or flagging personnel.

Emergency access will always be provided.

*The above work schedule may be impacted by weather or mechanical failure.

When complete, this sewer improvement project will provide seven miles of a new dual force main sewer system between the CRRPS, and the Tres Ríos Water Reclamation Facility. The Loop travelers will also enjoy a newly paved pathway that will be installed from the El Rio Preserve area to Ina Road.

In addition to the newly paved Loop pathway - RWRD, Pima County Regional Flood Control District and the Town of Marana are working closely to restore the Loop linear park pathway and amenities. Restoration through this project will include an improved irrigation system, revegetation with native trees, shrubs, and other desert plants along with improved maintenance access.

You can sign up on the project website www.sewerimprovements.info to receive electronic notifications delivered to your email account.