



## Classen Steubing New Bore Alignment

This project will install approximately 1,550 linear feet of 30-inch sewer pipe, 110 feet of 8-inch sewer pipe, and eliminate two lift stations: #150 and #191. This project includes trenchless installation under a SARA earthen dam and extension of existing sewer main along Hwy 281. This will increase capacity to better serve the area.

### When Will Work Occur?

Construction is planned to begin in the 3<sup>rd</sup> or 4<sup>th</sup> quarter of 2023. Estimated construction duration is 12 months, and estimated construction cost is \$5.8 million.

### Construction Elements:

- Installation of approximately 110 LF of 8-inch and 1,550 LF of 30-inch gravity sewer at depths up to 35-ft in limestone rock via opencut and trenchless methods
- Involves trenchless excavation underneath a SARA earthen dam
- Elimination of two lift stations
- Coordination with SARA, CoSA, TXDoT and other stakeholders
- The design engineer is Pape Dawson Engineers, Inc.
- The work is in a flood way and within EARZ.

### For more information:

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