



BPC Central Small Diameter Package 1

SAWS construction work on this project will replace existing sewer lines located throughout San Antonio. This project is also a part of the work required by San Antonio's agreement with the EPA to rehabilitate deteriorated sewer infrastructure across the city. This project will rehabilitate approximately 9000 feet of 8-inch through 24-inch sewer main.

When Will Work Occur?

Construction is planned for the fall of 2019. Estimated construction duration is 12 months.

Construction Elements:

- ✓ Site 1 is within the ROW alone Cherry Ridge St at Pinebrook Dr where 300 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 2 is within the ROW alone Dellwood Dr at Meadowood Ln where 350 LF of 18 inch pipe will be replaced by open cut trench method.
- ✓ Site 4 is within an alley at West Kings St and Buckeye Ave where 300 LF of 10 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method
- ✓ Site 5 is within the ROW alone West King Hwy at Warner Ave where 611 LF 8 inch of pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 6 is within an alley at Fredricksburg Rd north of W Mulberry Ave where 248 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method
- ✓ Site 7 is within an alley at Dewberry St and E Magnolia Ave where 601 LF of 24 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 8 is within an alley at Bandera and Kentucky Ave where 353 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 9 is within the ROW alone Rivas St and Trinity where 499 LF of 8 inch pipe rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 10 is within the ROW alone IH 35 frontage Rd at N. Olive St where 501 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 11 is within the ROW alone IH 35 frontage Rd at Muncey St where 502 LF of 8 inch pipe will be replaced by open cut trench method.
- ✓ Site 12 is within the ROW alone Dorie St and IH 10 E Access Rd where 240 LF of 8 inch pipe rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 14 is within an alley at Niemeyer St north of Darby Blvd where 200 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 15 is within the ROW alone S. Olive St at IH 10 W where 379 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 16 is within the ROW alone Eldridge Ave between Dahlgren Ave. and S San Joaquin Ave where 287 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 17 is within the ROW alone IH 10 W and Adele St where 291 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.





- ✓ Site 18 is within the ROW alone IH 10 W and Berkshire and Aberdeen Pl where 125 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 19 is within the ROW alone Highland Blvd and IH 10 Access Ramp where 293 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 20 is within the ROW alone Division Ave from Rudy St to Commercial Ave where 392 LF of 12 inch pipe and within the ROW of Commercial Ave from Division Ave to Crystal St where 918 LF of 10 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 21 is within the ROW alone Peabody Ave and New Laredo Hwy where 417 LF of 8 inch pipe will be replaced by open cut trench method.
- ✓ Site 22 is within the ROW alone S W Military Dr from New Laredo Hwy to Kelsey Ave where 290 LF of 8 inch pipe rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 23 is within the ROW alone S W Military Dr and Wabash St where 387 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.
- ✓ Site 24 is within the ROW alone S W Military Dr and Zarzamora St where 358 LF of 8 inch pipe will be rehabilitated by cured-in-place-pipe (CIPP) trenchless method.

For more information:

SAWS Contract Administration:

Diana Woltersdorf
210-233-3372

SAWS Public Relations:

Cecilia Picazo
210-233-3750

