Dietrich Elevated Storage Tank Project

New Water Infrastructure in Your Neighborhood

The purpose of this infrastructure improvement project is to provide additional potable water storage capacity for the San Antonio Water System. This project includes the construction of a new 1.5 million-gallon (MG) composite elevated storage tank (EST) for Pressure Zone (PZ) 828 (formerly PZ 3). The Dietrich EST project site is located at 139 Springfield Road, San Antonio TX 78219, on a 2.3-acre undeveloped site on the east side of San Antonio. The EST is needed to meet TCEQ capacity requirements for future growth within the pressure zone and to maintain the current level of service. The EST will also provide increased high flow pressure and system redundancy. This additional elevated storage volume will bring the PZ 828 pressure zone’s total to 10.50 MG, which will be adequate for PZ 828 through year 2039.

What to Expect

- An elevated Storage Tank
- A 550 linear feet of 24-inch water main
- A 300 linear feet of 24-inch gravity storm sewer pipe

For more information:
SAWS Engineering Manager
Vicente Garza
210-233-3596