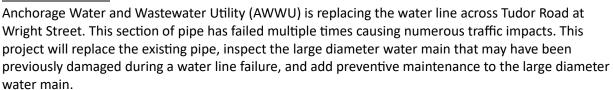
NOTICE OF CONSTRUCTION

Tudor-Wright Water Upgrade Project

AWWU project number WW.00172

Project Newsletter

Introduction



Project Overview

The project was designed and bid in 2022 originally as a trenchless pipe project. Roger Hickel Contracting (RHC) was awarded the project, but due to inclement weather concerns, construction was delayed until 2023. The original design called for 3-5 major traffic impacts to complete the trenchless work. The proposed work wouldn't have closed Tudor, but would have reduced travel lanes down to two, one in each direction.

In early 2023, RHC provided AWWU a value engineering (VE) option to replace the pipe by removal and replacement during a one weekend closure. This VE provided assurance to AWWU that the project would be successful by removing some risks associated with trenchless repairs and reduce the impact to the public and businesses. For these reasons, AWWU accepted RHC proposal.

It is anticipated that this project will encounter contaminated groundwater from a previously identified impacted site. For this reason, RHC needs to setup a groundwater treatment system to ensure that their discharges meet regulatory requirements. This work will start prior to activity within Tudor. During the treatment setup, RHC will also install temporary water for customers that could be out of water for greater than six hours.

Schedule

May 8th – May 30th (Intermittent construction activities)

- Groundwater treatment setup and testing
- Temporary Water installation, testing, and operation
- May 30th June 2nd @ 8 PM (Heavy construction)
 - Excavation in Wright Street adjacent to Tudor Road with a west bound lane closure
 - Inspection of 36" Transmission Main
 - Removal and Replacement of 10" Water Main (6 hour water shutoff required)
 - Install preventative measures on 36" Transmission Main

June 2nd @ 11 PM to June 5 @ 6 am

- Close Tudor down and construct the water line across Tudor Road
- Repair and reopen Tudor Road

June 5th – July 15th

- Test the water system
- Make final water connections
- Remove temporary water
- Make final repairs, including road striping, curb and gutter and other minor items



