





1 Introductions

2 (Project Overview

3 Questions

Closing & Contacts

Please hold all questions until the end.



Introductions

Nick Burnett, Project Manager

City of Austin | Capital Delivery Services

Daniel Kankel, Assistant Project Manger

City of Austin | Capital Delivery Services

Brandon DeFlon, E.I.T., Engineer Austin Water

Simon Orta, Inspection Supervisor City of Austin | Capital Delivery Services

William Wenzler, Construction Inspector

City of Austin | Capital Delivery Services

Ron Grier, Contractor Facilities Rehabilitation, Inc.

Scott Sticker, Public Information

Austin Water | Public Information Office

Cynthia Miller, J.D., Public Information

Austin Water | Public Information Office

THE BURRELL DRIVE PIPELINE RENEWAL PROJECT

Brandon DeFlon, E.I.T



AustinTexas.gov/BurrellPipe

RENEWING AUSTIN



RENEWING AUSTIN is an ongoing program to replace water and wastewater mains that have a history of breaks or show signs of deterioration. Updated infrastructure allows Austin Water to provide more reliable service, better protect the environment, and reduce expenditures on repairs.

Overview Burrell Drive Pipeline Renewal

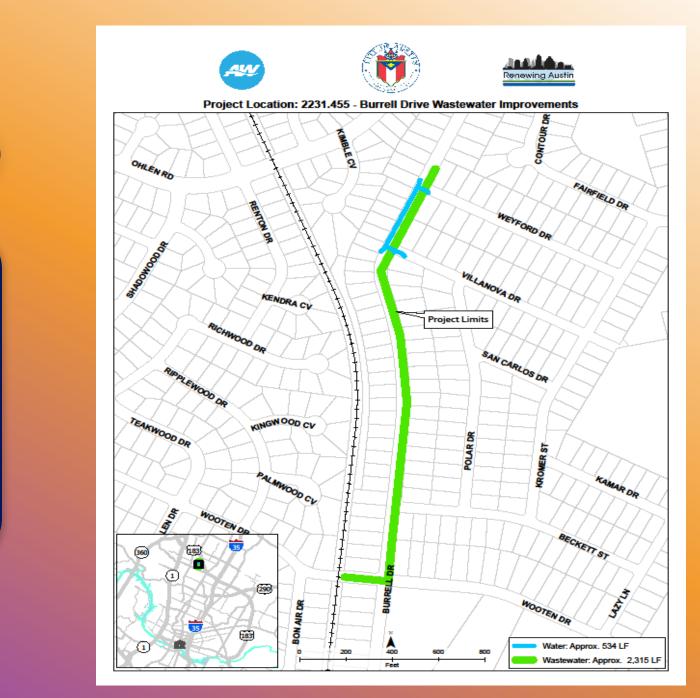
About

Austin Water has documented numerous leaks in this area.

Through this project, Austin Water will install new wastewater and water mains.







PROJECT AREA

Burrell Drive

WASTEWATER

Weyford to Wooten

WATER Weyford to Villanova

WHAT TO EXPECT DURING CONSTRUCTION

Nick Burnett, Project Manager CAPITAL DELIVERY SERVICES





There are several phases to construction, so crews may be in front of your property multiple times:



Construction

Open Cut Construction



- The contractor will cut through asphalt to excavate underground trenches
- Water and wastewater mains go into separate trenches, several feet apart
- Expect heavy construction equipment on-site
- You will always be able to get into your home, but at times your driveway may not be accessible. If you need to get into your driveway, please let William (Inspector) know: 512-567-7220
- During construction, the work site will be left in a safe condition at the end of the workday



Construction

Laterals and Repaving



- The contractor will temporarily repair the trenches while construction is ongoing.
- Once a section of wastewater main is installed, the contractor will connect residences to the new main through "private laterals." Some private laterals need to be moved, and these homes have been sent ROE letters.
- When construction for the entire project is finished and testing is completed, the contractor will schedule a paving company to repave streets impacted by this project.





Construction for the Burrell Drive Pipeline Renewal Project will start in the new few weeks.

The project team estimates it will take **14 months** to complete.

Generally, workdays are **Monday-Friday**,

with weekend work scheduled as needed.

Work hours are **7 a.m. to 7 p.m.**



CONSTRUCTION IMPACTS

Simon Orta, Inspection Supervisor



City Right of Way

Most work will take place in the city's right-of-way (ROW).

A Impacts

In some cases, the ROW is located 10-15 feet behind the curb, in an area you may consider part of your lawn.

It may be necessary to remove landscaping or other personal items before your residence can be connected to the new lines.

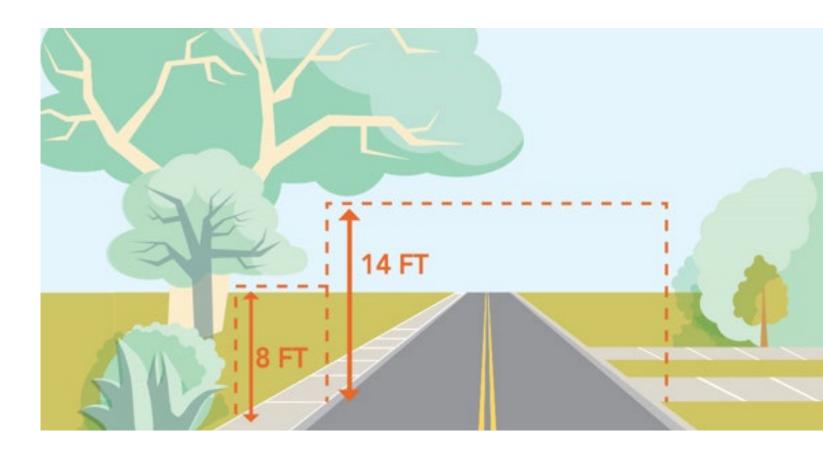


Tree Trimming

The contractor may need to trim branches hanging over the city's right-of-way so construction equipment can pass through without damaging the trees.

A Impacts

Trimming decisions are made in consultation with a **professional arborist**.





- At times, traffic lanes may be closed
- You will always have access to your home
- For brief periods, driveway access may be limited.
- Please ask Construction Inspector William
 Wenzler if you need assistance: 512-567-7220

Impacts (Utility Service Interruption

- At some point, your water service may be temporarily interrupted to connect your residence to the new line, but most likely just for a **few hours** on a single day.
- For such a **planned** temporary shut-off, the project team will notify you by posting flyers on doors 48 hours prior to turning off the water.
- **Emergency outages** are possible during construction. An emergency outage occurs if a water line breaks unexpectedly. Crews work as hard as possible to avoid any emergency breaks, but due to the condition of the existing pipes breaks may occur. Emergency breaks are repaired as quickly as possible.



Questions?

Please Ask!

Online

- Submit questions or comments in the Q & A
- Raise your virtual hand if you would like to speak

Phone

- Press *9 if you would like to speak
- Once you hear a prompt, press *6 to unmute

Stay Informed:



Project Notifications

- Sign up at: AustinTexas.gov/BurrellPipe
- Scroll to "Communications"





Contacts

For water and wastewater service issues, contact Austin Water's 24/7 Customer Service line at (512) 972-1000, Select Option 1

Nick Burnett, Project Manager

- City of Austin | Capital Delivery Services P. (512) 978-1746
- E. Nick.Burnett@austintexas.gov

William Wenzler, Construction Inspector

- City of Austin | Capital Delivery Services P. (512) 567-7220
- E. William.Wenzler@austintexas.gov

Cynthia Miller, Public Information Spec. Sr.

Austin Water | Public Information Office P. (512) 972-0268

E. Cynthia.Miller@austintexas.gov