

West Jackson Avenue Streetscapes Utility Relocation Project

Project Information Sheet and Map

Last updated on 10/24/16

Project Area

This project will upgrade sections of natural gas, water, and sewer utilities along the section of West Jackson Avenue between North Broadway and the start of the ramp to Gay Street. Utility upgrades in this area are being completed ahead of the City of Knoxville's planned Streetscapes Project in this section of the Old City.

Project Overview

- Natural gas main to be replaced: 1,000 feet (5 service lines)
- Water main to be replaced: 950 feet (5 fire hydrants and 9 service lines)
- Sewer main to be replaced: 502 feet (3 manholes and 3 service lines)
- Total project cost: \$580,000

Project Details

- Safety of public and workers during this project is KUB's highest priority
- Construction methods include boring and open-cut trenching
- Project coordinated with City of Knoxville
- Existing mains and services will remain active until construction and tie-ins to new mains are complete
- KUB will coordinate planned service interruptions for tie-ins to the new mains
- KUB will coordinate to maintain means of ingress/egress to businesses, offices, and parking areas

Traffic Impacts

- Through traffic road closure in the construction zone for the duration of the project
- At least one sidewalk will remain open at all times to provide customer access to businesses
- Where possible, KUB will coordinate to maintain means of ingress/egress to businesses, offices, and parking areas
- Where possible, efforts will be made to coordinate work around special events and to minimize potential conflicts

Project Schedule

- Joined City of Knoxville at a public meeting on October 13
- Construction to begin in early November 2016
- All utility construction scheduled for completion by April 2017
- Weekday work hours will be from 6 a.m.-6 p.m.
- Some overnight and weekend work may be required to accommodate ingress/egress issues, planned service interruptions, and to facilitate timely completion
- Temporary utility service interruptions may be necessary on this section of West Jackson Avenue and nearby side streets
- 24-hour notice will be provided ahead of all planned service interruptions
- Temporary decreases in water pressure may occur
- City Streetscapes Project will extend beyond completion of utility construction

Project Communications

- KUB Major Construction Projects Blog. Includes weekly updates on utility traffic control and utility construction progress
- Blog Link http://kubmajorprojects.blogspot.com/
- Send your e-mail address to blog@kub.org to receive updates
- Project hotline 558-2330 After normal business hours
- Updates posted on www.kub.org (Special Projects Page)
- Information posted on KUB's Online Construction Projects Map (visit www.kub.org, click on "Maps" link at top of homepage, then click on "Construction Projects Map")
- Social Media key updates and information about the project posted on Facebook and Twitter

KUB Project Contact



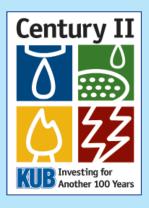
Massamba Fall Customer Support Office: 558-2126 Cell: 705-3501 Weekdays, 7 a.m.-4 p.m.

After Hours/Weekends
Main KUB Phone Number:
524-2911

Customer Support Hotline:
558-2330 (Leave recorded message. Responded to by end of next business day.)

KUB Century II Program

Century II is KUB's long-range program to improve and maintain our utility systems for our customers. It will help move KUB into our second century of service through sound planning, resource allocation, and continued or accelerated investment. Century II reflects KUB's commitment to provide reliable utility services and meet customers' needs-now and in the future. Anticipating and addressing needs now provides long-term benefits. Visit www. kub.org for more details about the Century II program.



KUB Utility Relocation Project

City of Knoxville West Jackson Avenue Streetscapes
North Broadway to Start of Ramp to Gay Street
Utility Construction Time Frame: Fall 2016 to April 2017



City of Knoxville Streetscapes Project Will Begin After Completion of Utility Project



