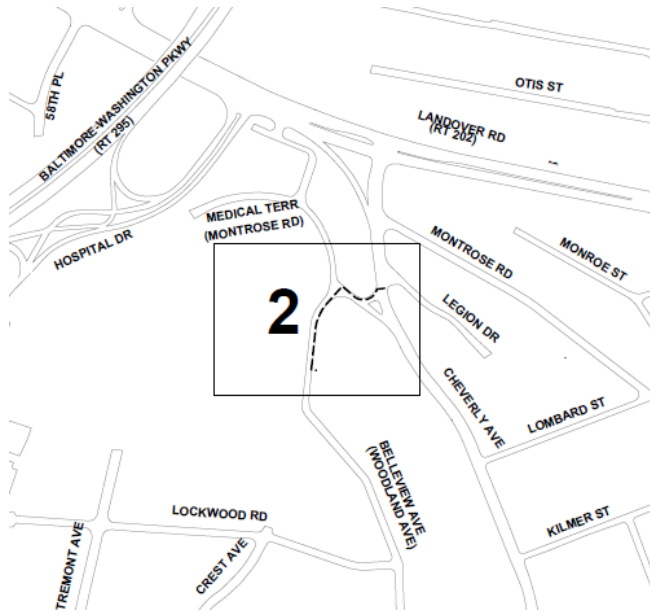


## FACT SHEET

# WASHINGTON GAS MARYLAND STRIDE ACCELERATED REPLACEMENT PROGRAM

Project Reference Numbers: BCA 280768



At Washington Gas, safety is our highest priority as we continue reliably meeting the energy needs of our customers. Today, clean-burning natural gas is the fuel of choice for more than nine out of ten new homebuyers in the Washington, D.C., metropolitan area, and Washington Gas serves more than 1.2 million customers throughout the region. The Maryland STRIDE Accelerated Replacement Program allows for more timely upgrades to eligible utility infrastructure, based on system analysis of leak and maintenance history, as well as other factors.

## Pipe Replacement Projects Interactive Map

This map will allow you to see the project at a high level. By clicking on the purple area/project it will provide you with the estimated start and completion dates, along with the project number, in the event that you need assistance. Please mention the BCA# to reach the right contact.

<https://www.washingtongas.com/safety-education/safety/pipe-replacement-projects>.

## Planned Construction Timeline



Construction schedules may be affected by weather and other unforeseen circumstances.

## Safety

Washington Gas' first priority is to provide safe and reliable natural gas service. The company monitors and inspects its distribution system regularly and responds 24/7 year-round to natural gas emergencies. Washington Gas provides natural gas safety training to first responders, other emergency officials, and excavators and contractors. The company regularly provides safety information for its customers and the public. Safety information is available at [www.washingtongas.com/safety](http://www.washingtongas.com/safety).

## Key Facts

### LOCATION

Belleview Avenue, Cheverly Maryland

- 7 affected service lines
- 4 services to be replaced
- 3 services to be transferred

### WORK HOURS

Monday - Friday from 9:00 a.m. – 4:00 p.m., or as approved in applicable permits.

### TRAFFIC MAINTENANCE

We work to minimize traffic disruptions as much as possible during work hours and adhere to approved traffic control plans.

### CONSTRUCTION OVERVIEW

#### Construction Method

- Project involves direct burying new main and replacing associated services

#### Construction Process

- Temporarily shut off of gas during replacement or changeover of service
- Inside meters will be moved outside
- Relighting of gas appliances will be done after the service replacement is completed

#### Restoration

- Private property and yards will be restored as close to their original state as possible
- Road restoration will occur in sections as construction is completed
  - Temporary restoration (cold patch or hot mix)
  - Permanent restoration

**We strive to make every reasonable effort to minimize disturbance in your community.**

## CONTACTS:

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