This project is critical to ensuring the long-term reliability of the water and wastewater infrastructure. The goal of this newsletter is to enhance community awareness and keep our customers apprised of project progress through ongoing construction updates. This newsletter is updated periodically and posted on the Seacoast Utility Authority website linked above.

What’s Happening On-Site

• Lanzo Corporation (the Contractor) has continued construction requiring the use of lane closures. Pipe installation and restoration work have progressed in the eastbound lanes of Northlake Boulevard between Northlake Bridge and US-1.

Looking Ahead

• The primary pipe installation in the project corridor is complete. Restoration will continue in the eastbound lanes of Northlake Boulevard between Northlake Bridge and US-1.

• Short-term localized work will continue in various locations throughout the project corridor within the outside lanes and sidewalks. This work consists of testing and tie-in of pipelines as well as adjustments to water and sewer service connections for the adjacent properties.

• Work consists of excavations within the roadway and sidewalk for the installation of new water main, water services, sewer force main, and sewer cleanouts followed by restoration.

• Interruptions in water service will take place over the next several weeks as work on water main tie-in commences. All impacted customers will be notified in advance of any impacts to service.

• Daytime lane closures currently include the closure of a single lane. Nighttime lane closures, when used, consist of double lane closures while work is being performed. See map on next sheet for further lane closure information.

• The next newsletter will be issued August 10, 2020.

Schedule

• Work is planned to continue until approximately October 2020.

HAVE A QUESTION?

Contact the Project Engineer: (904) 760-3064
Taylor Bomarito, Hazen & Sawyer
Construction Area

The Seacoast Utility Authority is upgrading water and sewer infrastructure along Northlake Boulevard from Alternate A1A / 10th Street to US-1. The map below illustrates the construction area. Primary, along with the location and approximate timing of the project’s primary lane closures. Additional, shorter-term lane closures will also be required throughout the construction area through the remainder of the project.

Remaining Primary Lane Closures

[Map showing construction area and lane closures]