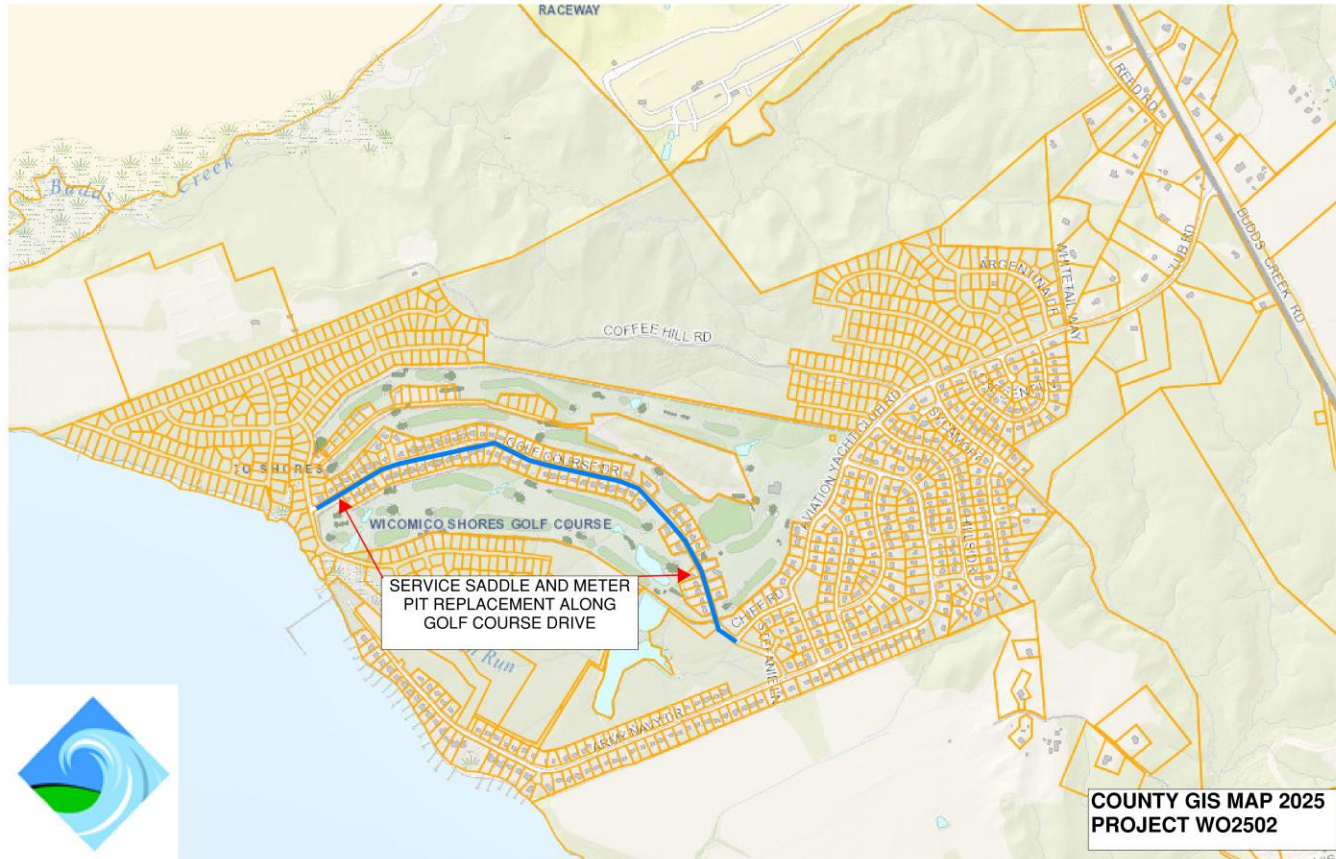


WATER DISTRIBUTION SERVICE SADDLE REPLACEMENT PROJECT

Attachment J-9



WATER DISTRIBUTION SERVICE SADDLE REPLACEMENT

Background

The Water Distribution System in Wicomico Shores, originally designed in the 1970's, has experienced a number of leaks due to aging infrastructure and corroding service saddles. Corrosive Soils, persistent moisture, and poor meter pit placement have led to the deterioration of utilities. This is just one of many areas Metcom has identified for Service Saddle Replacement.

Project Scope of Work

The Water Distribution Service Saddle Replacement Project (Project # WO2502) entails the replacement of existing water distribution service saddles and copper service lines for approximately 88 locations primarily around Golf Course Drive (Wicomico Shores), Mechanicsville, Maryland. Project oversight is being handled by Metcom's inspection department who are on site daily during construction activities.

Customer Impact

Traffic:

Residents in the area should expect traffic impacts. Please speak with our on-site construction inspector or call the project manager below with any traffic concerns.

Water Service:

Residents in the area should expect minimal impacts to water service during construction.

Sewer Service:

Residents in the area who are served by public sewer should expect no interruptions to sewer service during construction.

Schedule

Construction: Construction began in early winter (January) 2025

Public Notices

Public Meeting: Please Contact Metcom Engineering for any information relating to Public Notices

Project Location

See Above

Golf Course Drive (Wicomico Shores), Mechanicsville, Maryland

Project Contacts

Anna Wells – METCOM Project Manager: (301) 737 – 7400 x 303

(Please email any questions or concerns to awells@metcom.org)

Ronald Delahay – METCOM On-site Representative: (240) 298 – 0074

Chris Soussanin – METCOM Chief of Construction: (301) 737 – 7400 x 311