

Uniontown Utilities Study

Improving Water and Sewer Service

Presented by The Department of Public Works

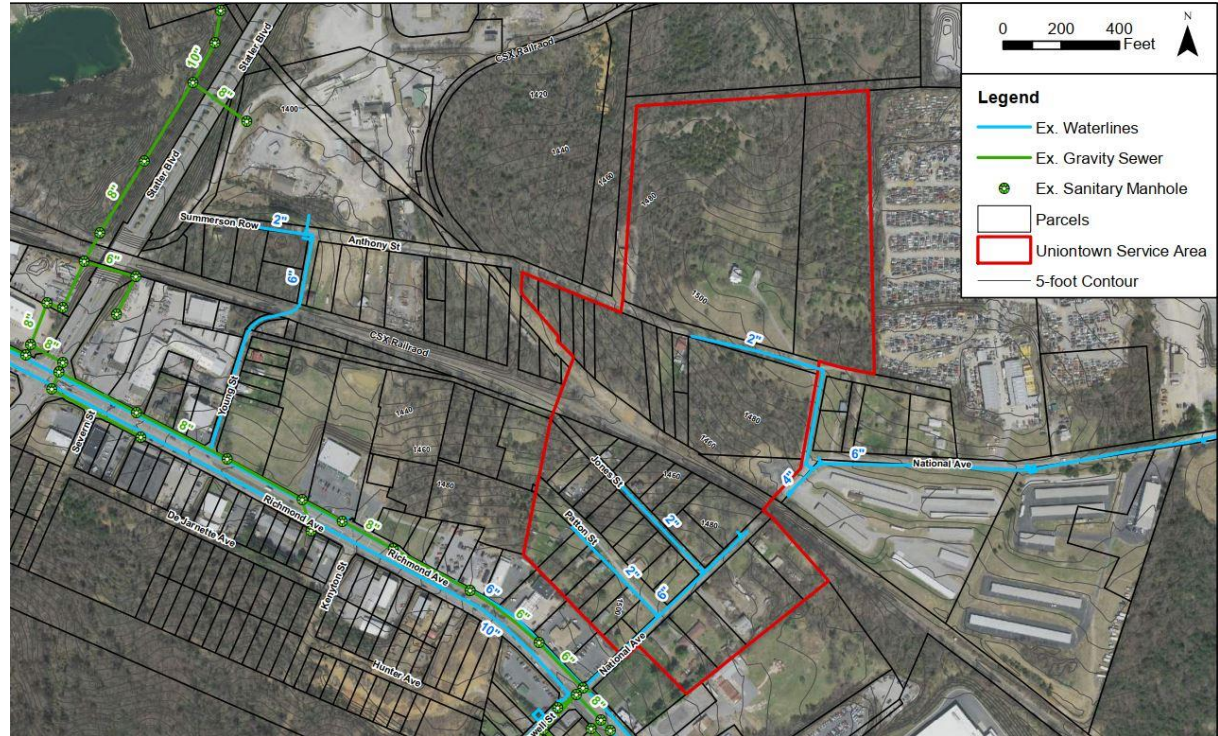
Background

Water

- Water service in Union town was negatively impacted by the demolition of the National Avenue railroad bridge in late 1990's.

Sewer

- No collection infrastructure was ever installed
- Only septic service



Utilities Study

All developable lots should be served by City water and sewer infrastructure

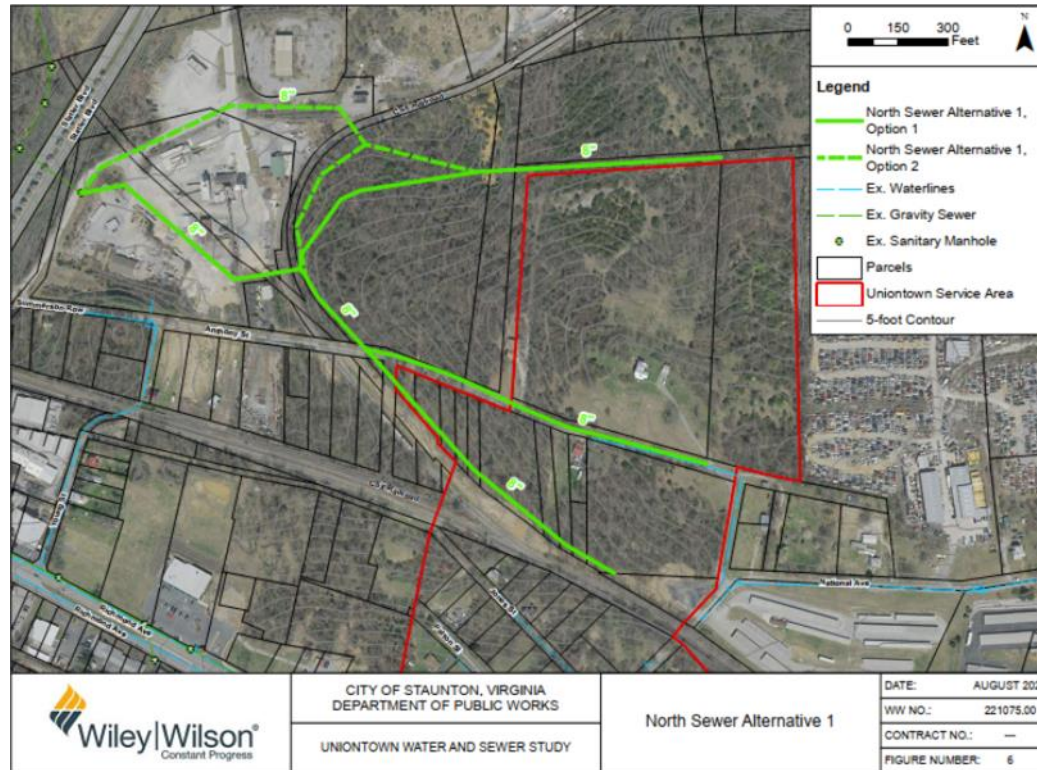
Uniontown is a significant (but not the only) area lacking sewer service

Water distribution in Uniontown is problematic

Wiley/Wilson was contracted to identify and evaluate alternatives to provide water and sanitary sewer service throughout the Uniontown Service Area

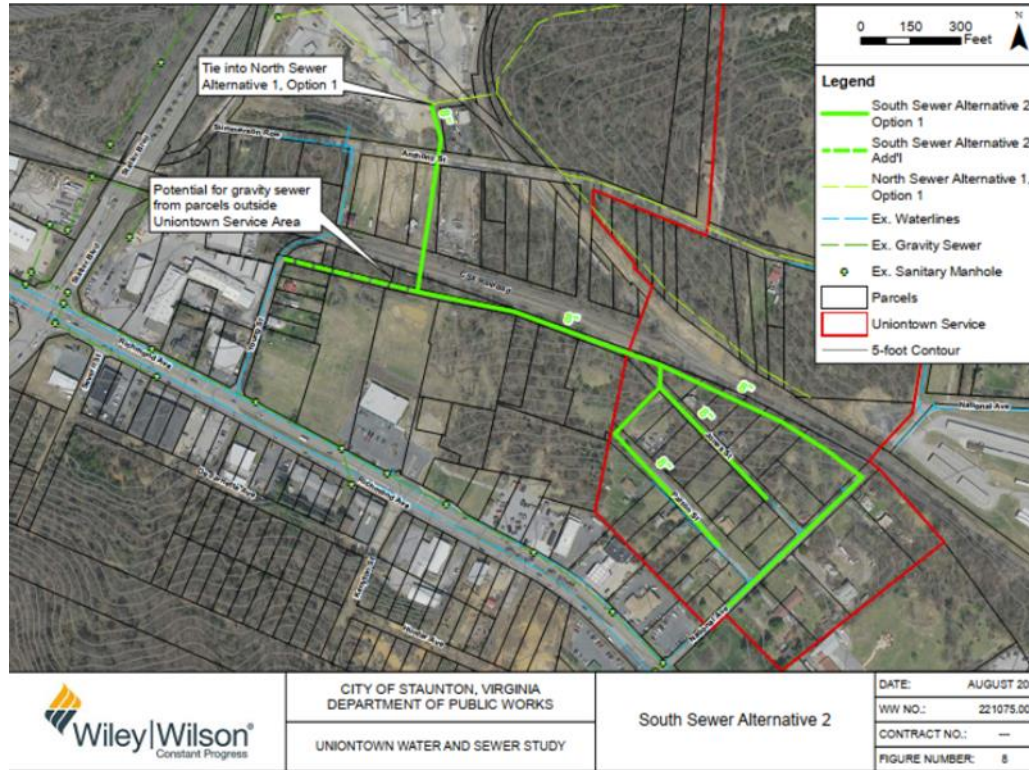
- Both north and south of the railroad
- Population consistent with full R-2 development

Proposed Project: North Sewer



Estimated Cost:
\$1,653,000

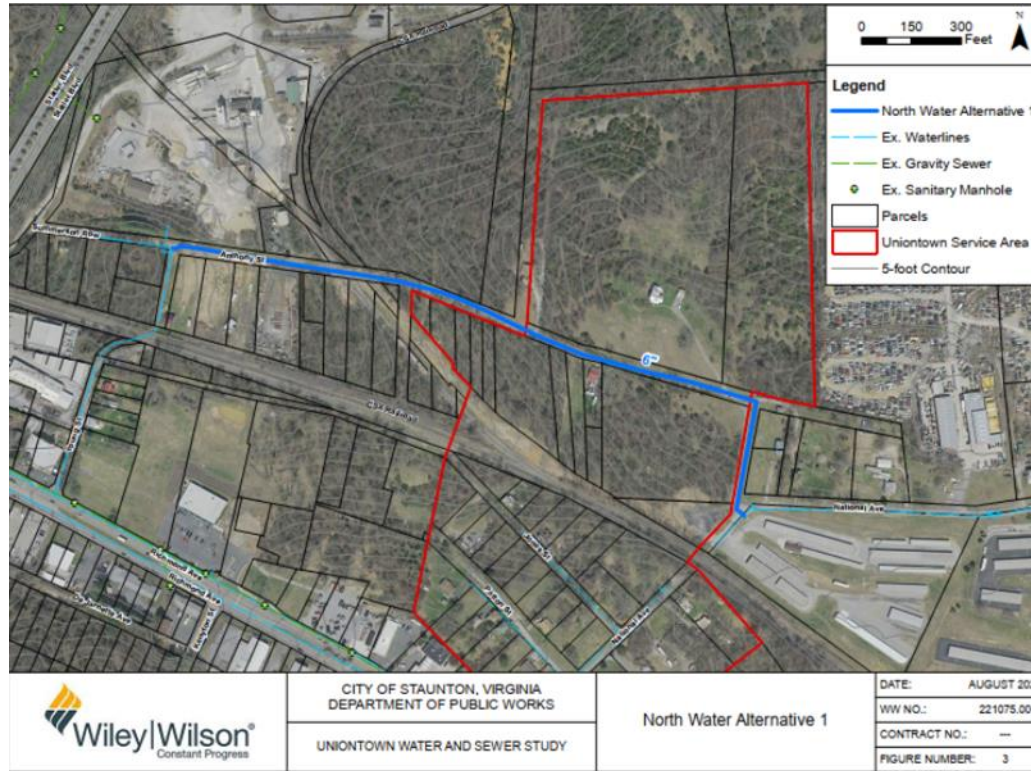
Proposed Project: South Sewer



Estimated Cost:
\$1,331,000

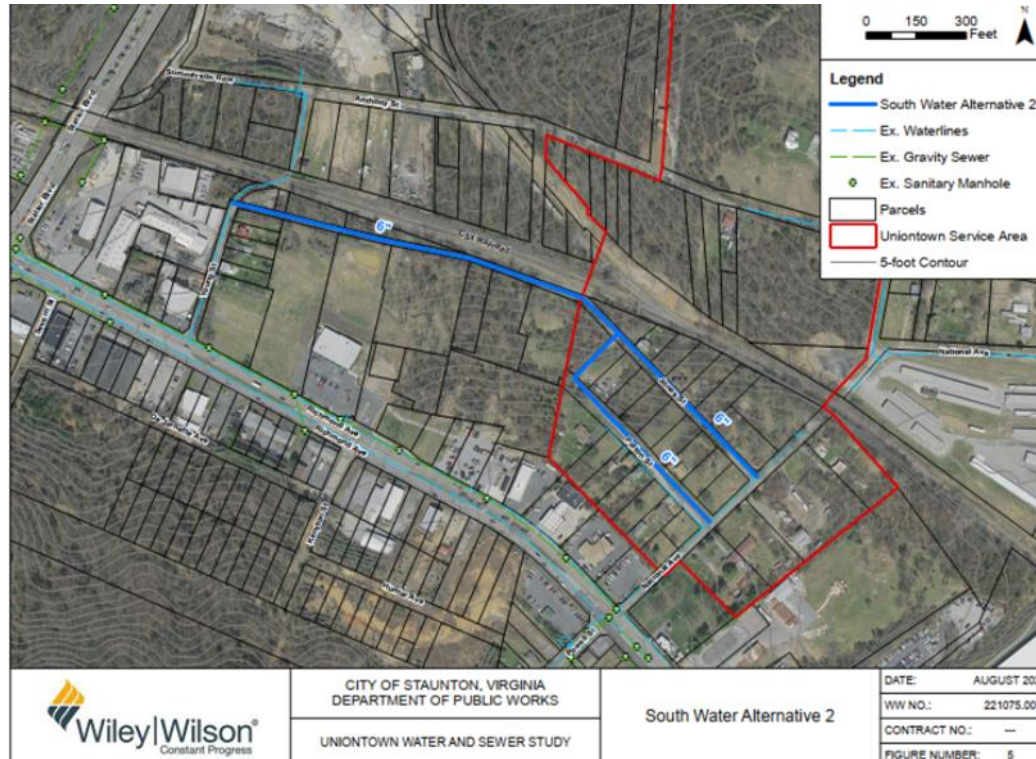


Proposed Project: North Water



Estimated Cost:
\$1,173,000

Proposed Project: South Water



Estimated Cost:
\$1,042,000

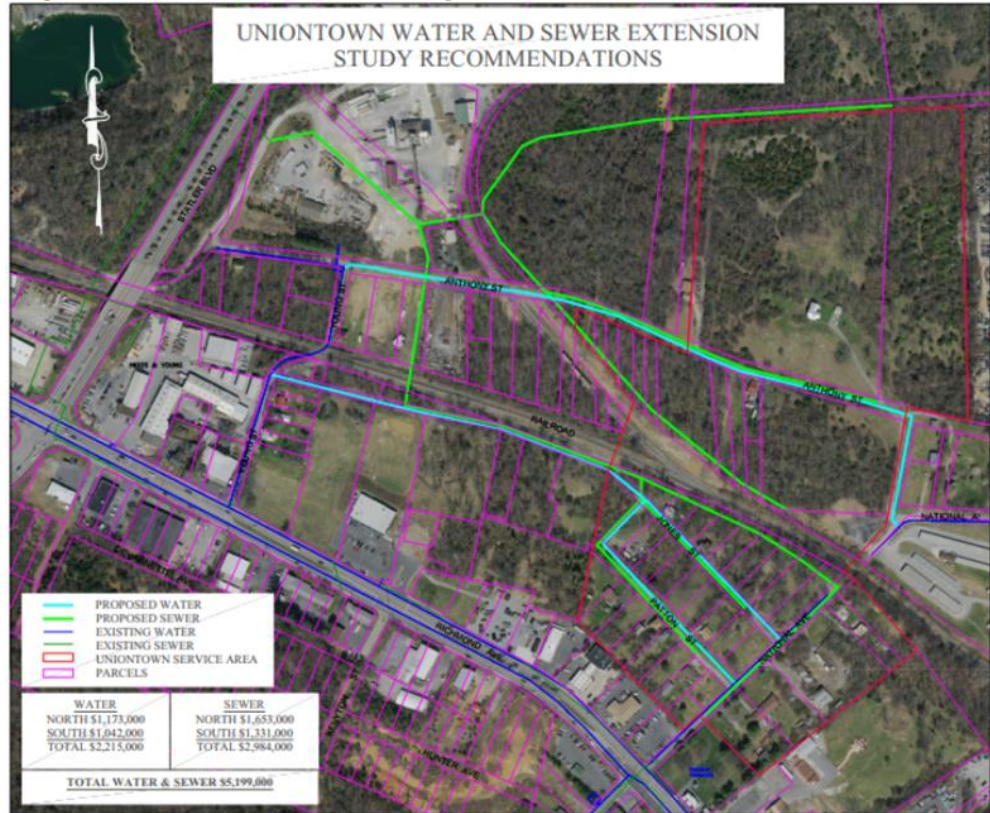
Project Summary

Sewer Line Extension: \$ 2.98M

Waterline Extension: \$ 2.22M

Both projects to be added to
Capital Improvement Plan

- Design one year prior to construction
- Ideally, both in the same FY



Conclusion

Extending water and sewer infrastructure into Uniontown will address a significant sewer service shortfall and improve the functionality and resiliency of water distribution in the Richmond Avenue/Staunton Crossing area.

Questions?