

Project Name

McNutt Creek Sewer
Interceptor Improvements
Phase 1

Project Category

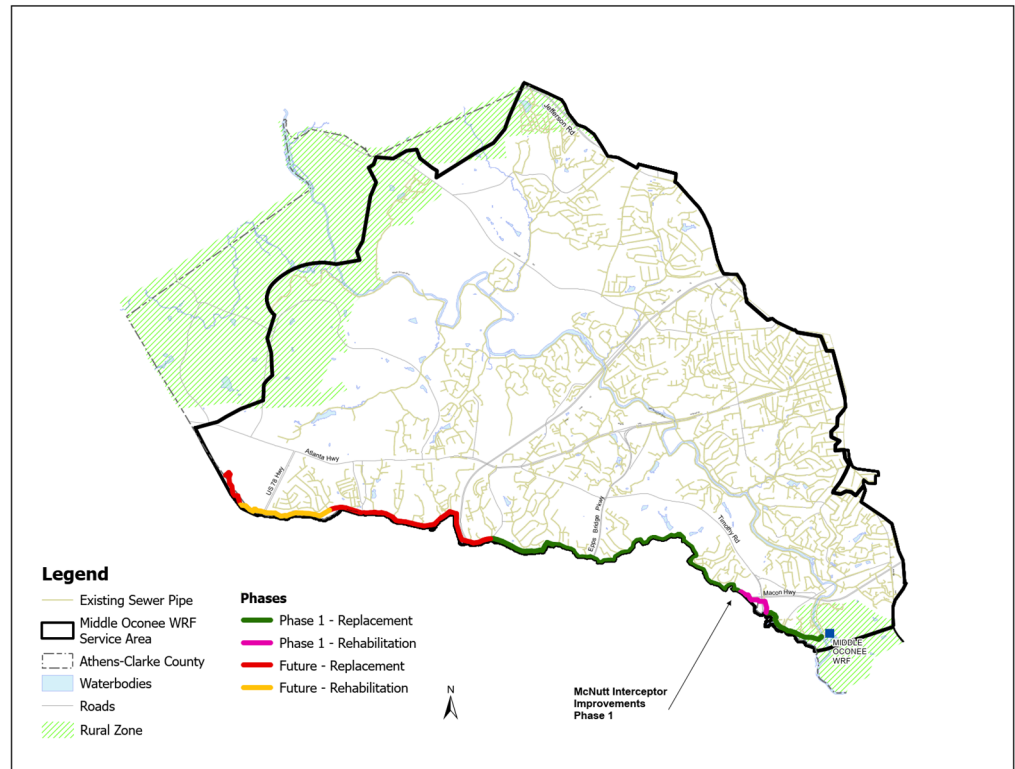
Rehabilitation and
Replacement

Project Cost

Phase 1:
\$19,200,000

Key Elements

1. Replacement and upsizing of 25,000 LF of existing sanitary sewer (SS) pipe.
2. Rehabilitation of 2,500 LF of existing SS pipe.
3. Improve sewer capacity with increased flow capacity



Project Description

This project will improve sewer flow capacity for the McNutt Creek Sanitary Sewer Interceptor through a combination of replacement and rehabilitation of the existing sewer pipeline. The breakdown of pipe rehabilitation and replacement for Phase 1 of the project and its subsequent phases includes:

Phase 1

- Rehab 2,500 LF of existing 36" diameter SS pipe
- Replace 20,700 LF of existing SS pipe with 36" diameter pipe
- Replace 4,300 LF of existing SS pipe with 30" diameter pipe

Future Phases

- Rehab 2,500 LF of existing 12" diameter SS pipe
- Rehab 3,600 LF of existing 18" diameter SS pipe
- Replace 2,700 LF of existing SS pipe with 12" diameter pipe
- Replace 4,100 LF of existing SS pipe with 18" diameter pipe
- Replace 8,100 LF of existing SS pipe with 24" diameter pipe