

1 Mars Hill Pump Station and Gravity Sewer



2 Hoffmeyer Road Gravity Sewer



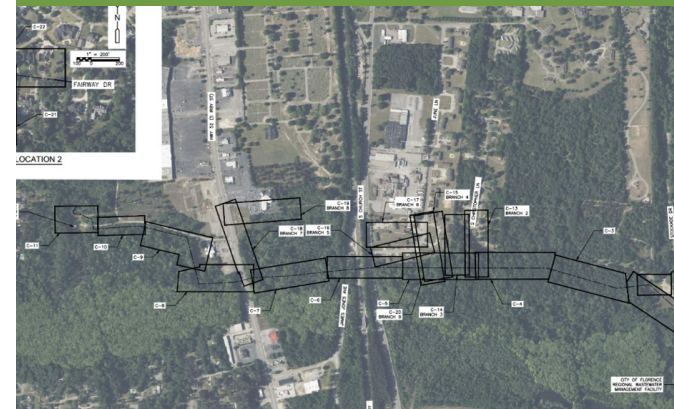
3 Malden Force Main Extension



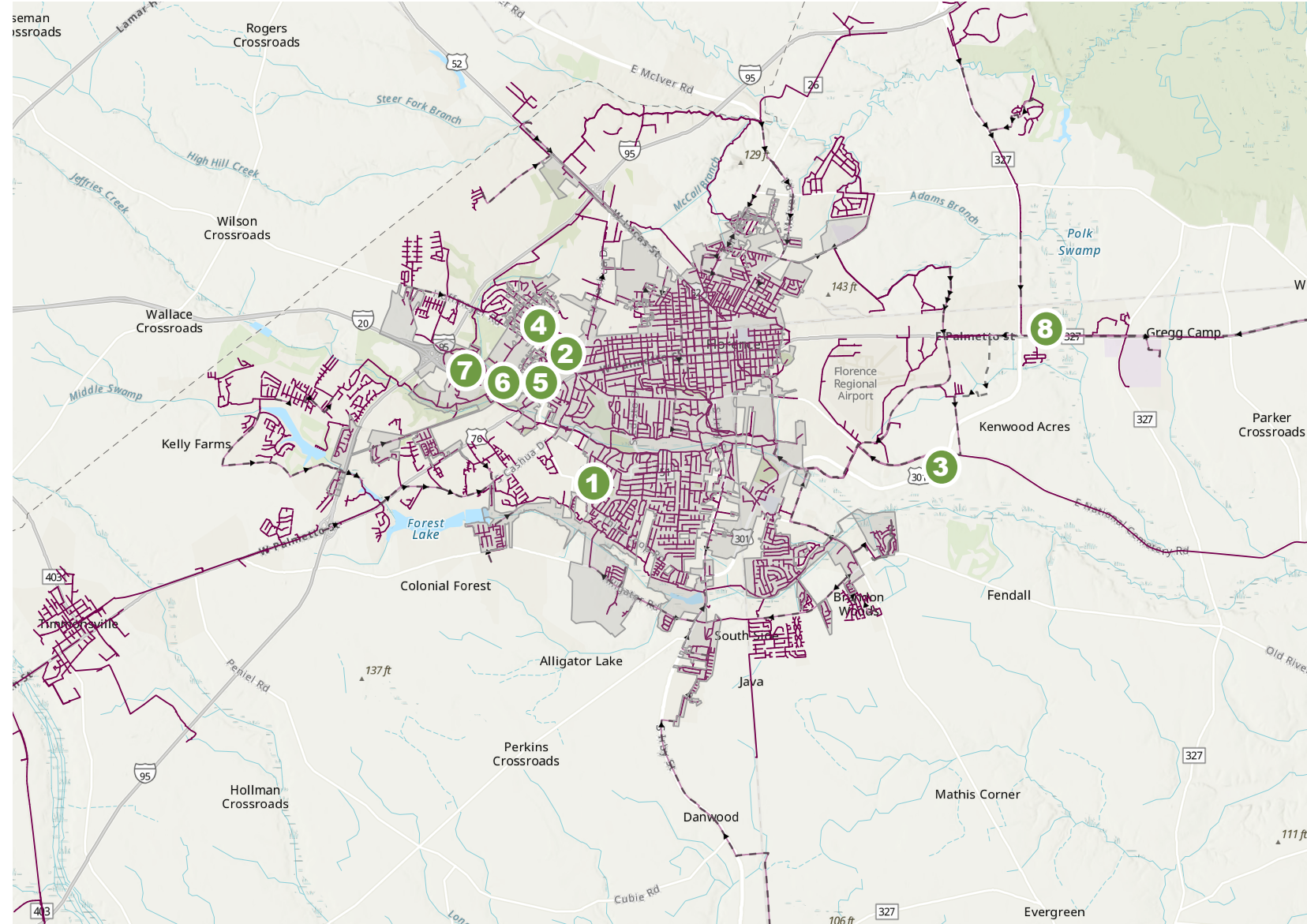
4 Rail Trail Emergency Sewer Repairs



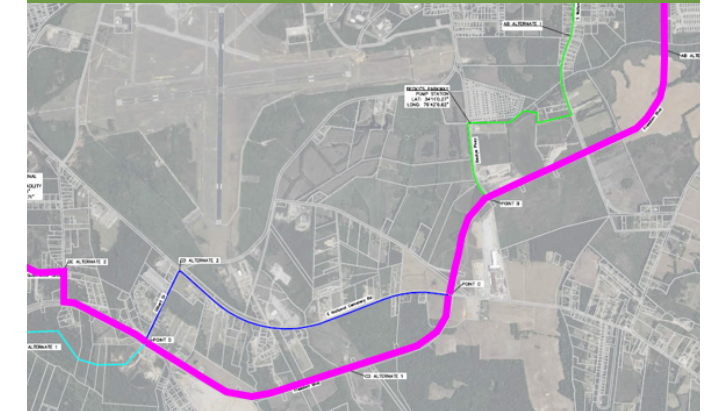
5 Jeffries Creek Phase I



6 Jeffries Creek Phase II



8 East Florence Wastewater Corridor



7 Jeffries Creek Phase III



Pardon our Mess

1 Mars Hill Pump Station and Gravity Sewer

UPDATE | Construction is complete on the gravity sewer upgrade, which replaced an aging gravity sewer line. Demolition of the existing pump station has begun. These upgrades reduce maintenance requirements and simplify operations.
STATUS | Construction, Summer 2026

2 Hoffmeyer Road Gravity Sewer

UPDATE | Construction is expected to begin soon at Hoffmeyer Road. Repairs to a sewer main will be completed using trenchless methods to reduce impact to residents and businesses. This project will repair aging sewer infrastructure to improve reliability and extend the life of the gravity sewer.
STATUS | Bid, Winter 2026

3 Malden Drive Force Main

UPDATE | Extending a force main pipeline to address recurring Sanitary Sewer Overflows (SSOs) during wet weather events by redirecting flow to a downstream manhole with greater capacity. Construction activities are currently underway on Malden Drive.
STATUS | Construction, Winter 2026

4 Rail Trail Emergency Sewer Repairs Phase II

UPDATE | Phase I manhole repairs have been completed. Phase II will focus on repairing locations along the gravity sewer between Woody Jones Boulevard and Palmetto Street. This project will upgrade infrastructure that has reached the end of its service life, improving system reliability and performance.
STATUS | Construction, Winter 2026

5 Jeffries Creek Phase I

UPDATE | This project includes the installation of a new and upgraded gravity sewer pipe, ranging in size between eight to 54 inches in diameter. The installation will occur between South Cashua Drive to the Water Reclamation Facility on Stockade Drive.
STATUS | Bid, Winter 2028

6 Jeffries Creek Phase II

UPDATE | Once under construction, crews will install a new gravity sewer pipe ranging in size between eight to 36 inches in diameter, extending from David H. McLeod Boulevard to McLeod Park.
STATUS | Planning, Fall 2030

7 Jeffries Creek Phase III

UPDATE | Long-term solution to address capacity needs and aging infrastructure. This project will install a new pump station and force main to increase system capacity and help reduce SSOs.
STATUS | Planning, Fall 2030

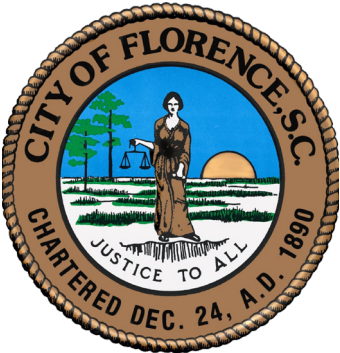
8 East Florence Wastewater Corridor

UPDATE | A final route has been selected for this new force main installation. The force main will increase system capacity, improve reliability and help reduce SSOs.
STATUS | Planning, Fall 2029

Stay Connected



RISE
Resilient Infrastructure
and System Enhancements



Investing Today. | Building Tomorrow. | Serving our Community.



RESILIENT
Building stronger systems for the future.



INFRASTRUCTURE
Upgrading and renewing critical water, sewer, and stormwater assets.



SYSTEM
Improving performance, reliability and operational efficiency.



ENHANCEMENTS
Enhancing service for a healthier and stronger community.



Scan the QR code
to learn more!