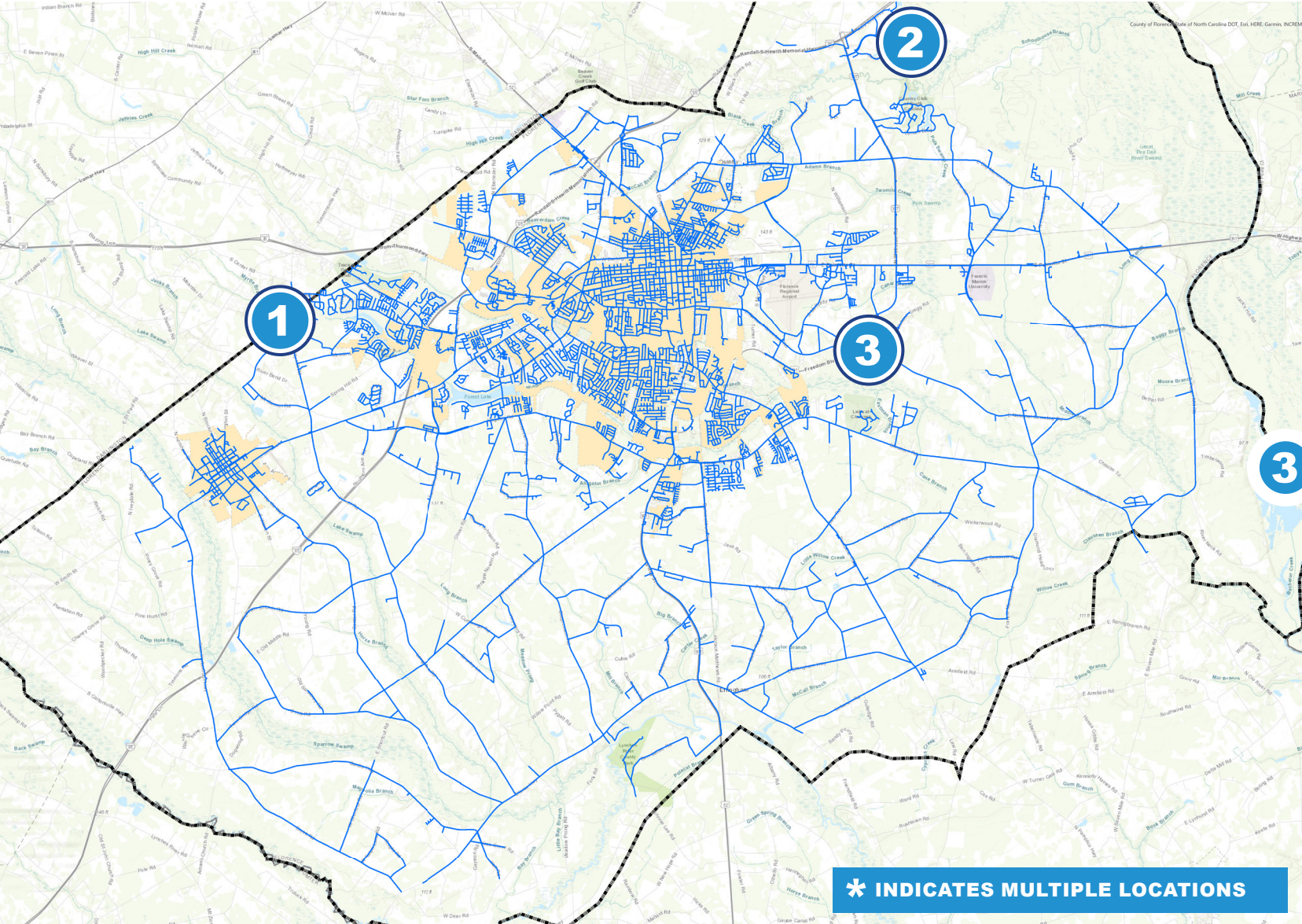




1 **SCIIP GE Groundwater Treatment Plant Upgrades**



***** **Groundwater Treatment Plant Upgrades (6 locations)**



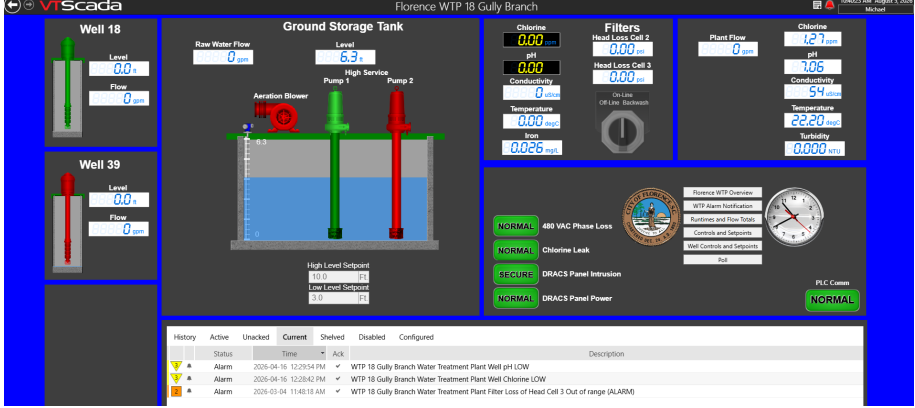
3 **Freedom Blvd Waterline Extension**



2 **Surface Water Treatment Plant Capital Infrastructure Project**



***** **Supervisory Control and Data Acquisition (SCADA)**



Pardon our Mess

1 SCIP GE Groundwater Treatment Plant Upgrades

UPDATE | Construction continues to progress. The lime slurry equipment has been installed, offsite wells are complete, and electrical equipment has been delivered to the site.

STATUS | Construction, Fall 2026

2 Surface Water Treatment Plant Capital Infrastructure Project

UPDATE | Site mobilization has begun at the existing plant, with crews locating and marking utilities and preparing equipment for construction. This upgrade will replace aging equipment and create more modern treatment processes at the plant.

STATUS | Construction, Fall 2029

3 Freedom Blvd Waterline Extension

UPDATE | The majority of the 15,700 linear feet of the new 30-inch water main has been installed. The team will next complete pressure testing to confirm the integrity of the new line before its placed into service.

STATUS | Construction, Winter 2026

* Supervisory Control and Data Acquisition (SCADA)

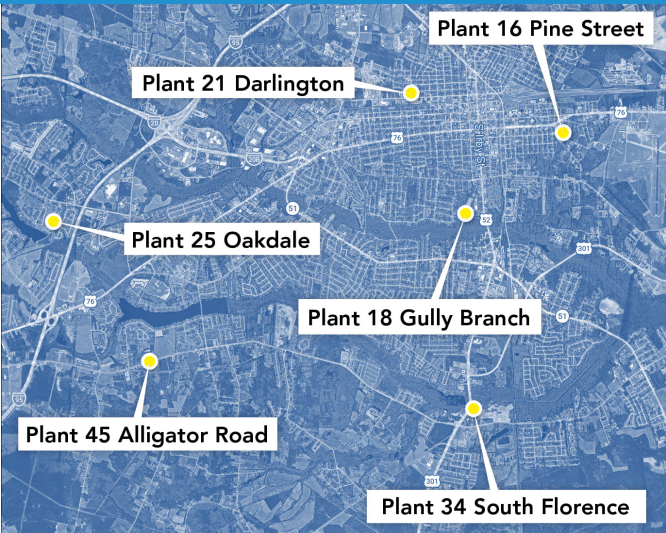
UPDATE | The majority of groundwater treatment plants are now reporting into the SCADA system. This new technology allows for system monitoring, operational efficiency, and water quality oversight. Real-time alerts allow staff to respond quickly to outages and other system events.

STATUS | Ongoing, Winter 2027

* Groundwater Treatment Plant Upgrades (6 locations)

UPDATE | Design has advanced to the 30% milestone. Surveyors are on site wrapping up field investigation work, and the team is developing preliminary calculations. The Construction Manager at Risk (CMAR) delivery method was selected to allow early contractor involvement, streamline scheduling, reduce delays, and accelerate project delivery.

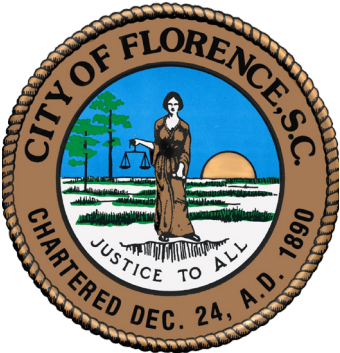
STATUS | Design, Spring 2028



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