



## RICHLAND COUNTY UTILITIES

### SOUTHEAST SEWER & WATER EXPANSION PROJECT

#### WEEKLY FORECAST REPORT: April 4 - April 8, 2022

DIV 1	Details	Summary
Flagger Delay (3 to 5 minutes)	No flagger	A crew worked on punch list items, getting the water lines ready for a South Carolina Department of Health and Environmental Control (SCDHEC) inspection, and taking water samples. Next week the crews will continue working on punch list items and installing individual sewer service connections. We requesting SCDHEC for the water line inspection within the next two weeks.
Sewer Force-main total installed	59,549 ft., 100.0% complete	
Water main -total installed	32,083 ft., 100.0 % complete	
Road Closure	None	
Fire Hydrants	100% complete - forty-six (46) fire hydrants have been installed	
DIV 2	Details	Summary
Flagger Delay (3 to 5 minutes)	No flagger	Last week a crew worked on cleaning up and punch list items and taking water samples for SCDHEC inspections. Next week one crew will work on punch list items. We requesting SCDHEC for the water line inspection within the next two weeks.
Sewer Force-main total installed	50,000 ft, 100.0% complete	
Water main -total installed	28,880 ft, 100.0% complete	
Road Closure	None	
Fire Hydrants	100% complete -forty-three (43) fire hydrants have been installed	
DIV 3	Details	Summary
Flagger Delay (3 to 5 minutes)	No flagger	The project has reached "Substantial Completion." This week a crew worked on the remaining punch list items and activated individual sewer service connections. Next week the crew will continue activating individual service connections and continue to work on punch list items.
Sewer Force-main total installed	61,950 ft, 99.9 % complete	
Water main -total installed	21,150 ft, 99.9% complete	
Road Closure	None	
Fire Hydrants	100% complete - twenty-six (26) fire hydrants have been installed.	
DIV 4	Details	Summary
Flagger Delay (3 to 5 minutes)	No flagger	The majority of the work is complete on the new lift station and the force main that delivers the wastewater to the Eastover Wastewater Treatment Plant. Now the Trotter Road Lift Station can be tested and made ready for a SCDHEC inspection. Next week a crew will do a pump test on the Trotter Road lift station and get ready for a SCDHEC inspection. The flow from the Lower Richland High School Pump Station will be diverted to the gravity line that goes to the Garners Ferry Road Lift Station allowing the Trotter Road Lift Station to Pump to the Garners Ferry Road Lift Station.
Sewer Force-main total installed	13,470 ft, 100.0 % complete	
Gravity-main total installed	1,500 ft, 100.0% complete	
Road Closure	None	
Fire Hydrants	None	