

UPCOMING ROADWORK

WHAT

Last September, Charlotte Water and its contractor, RH Price (construction), began construction on the South End Water Main (SWM) Improvement Project. The work along South Blvd. began at Scaleybark Rd. and is moving north towards Worthington Ave. The project has now progressed to your area and will impact the high-traffic intersection of Marsh Rd. & South Blvd. in late May. During this time, we request that residents observe the posted traffic signage and plan your commute accordingly.

WHERE

In late May the project team will install a barrier wall in the center of South Blvd. beginning just north of Greystone Rd. that will run just north of Elmhurst Rd. prior to Poindexter Dr. The South Blvd. intersections of Greystone Rd. & Poindexter Dr. will remain open. Please note the following impacts that the barrier wall will have on those traveling along South Blvd.:

South Blvd. Southbound Traffic:

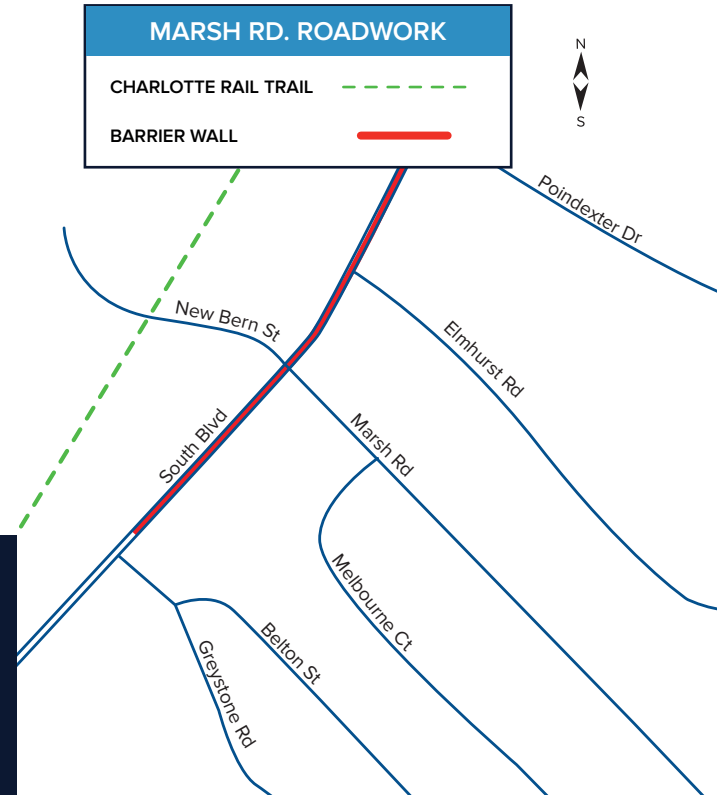
- No left turns onto Marsh Rd.
- Right turn lane only onto New Bern St.
- No left turns onto Elmhurst Rd.

South Blvd. Northbound Traffic:

- No left turns onto New Bern St.
- Right turn lane only onto Marsh Rd.
- Right turn lane only onto Elmhurst Rd.

WHEN

The barrier wall will be implemented in late May and is expected to stay in place for 14 weeks. As the project team gets closer to this work, additional information will be available on the project website WWW.CHARLOTTESWM.COM. Residents can also sign up for text alerts by texting [SOUTHENDWATER](tel:31996) to 31996.



SOUTH END WATER MAIN (SWM) IMPROVEMENT PROJECT

To address the needs of an aging water system in the growing South End area, and to ensure ongoing, reliable service for our customers, Charlotte Water has partnered with Stantec (engineering) and RH Price (construction) to replace the water main in South Blvd. between Scaleybark Rd. and Worthington Ave.

The construction work will be conducted in phases and began at Scaleybark Rd. and is moving north along South Blvd. The newer and much larger water main will replace an existing system that was previously installed in the 1920s and 1930s.

The project is expected to conclude in Fall 2022.

CONTACT INFORMATION & ADDITIONAL RESOURCES



Text [SOUTHENDWATER to 31996](tel:31996)
to sign up for text alerts



For specific questions regarding
this project, please email
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Scan to visit
the project
website!



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