Stevens Creek Wastewater and Lift Station Project

RESCHEDULED:
You are invited to attend a community meeting
FEBRUARY 2020
Contractors for Charlotte Water will begin construction work for a new wastewater pipeline and lift station in the Mint Hill area. This is a continuation of a project that was previously communicated to area residents and businesses. Project representatives will hold an informal meeting to share more details about the project and what to expect during construction. The meeting was originally set for February 6, but was rescheduled to February 19 due to severe weather conditions.

Please join us to learn more and ask questions.

**Date and Meeting Location:**
**Wednesday, February 19, drop-in from 5-7 PM with a brief presentation at 5:45 PM.**
Mint Hill Town Hall, 4430 Mint Hill Village Lane

**Project Facts and Timeline:**
• Approximately 14,500 feet of new wastewater pipe will be installed.
• Once completed, the lift station will pump wastewater from the Stevens Creek and Goose Creek basins to a gravity sewer for treatment at the McAlpine Creek Wastewater Treatment Plant.
• The project will bring public wastewater service to a previously underserved area.
• Construction will begin in February 2020 and is expected to be completed within 18 months.
• Additional projects will be taking place in the Mint Hill area within the coming year. Charlotte Water will send communications about the projects and associated work prior to starting to reduce any inconveniences to you.

**Construction Activities to Expect:**
• Clearing within the easements
• Moving equipment on site
• Pipe delivery and storage
• Establishing a safe work zone – Fencing will be installed, and pipe will be stabilized
• Detours around work – Motorists should follow all traffic control signs
• Trench digging, placing pipe and backfilling
• Customers may feel a rumble – Crews may remove rock by use of small scale blasting. Property owners within 500 feet radius of potential blasting sites will be contacted by our contractor, Capstone for a pre-blast survey. Blasting is a standard construction procedure and a seismograph monitor will record all vibrations to ensure they are within specifications.
• Construction traffic – Dump trucks will travel along the alignment, within the easements and roadway
• Work hours – Crews expect to work Monday through Friday between 7:00 a.m. and 5:30 p.m.

**QUESTIONS:** Please visit the project website at www.charlottewater.org (click on “projects”) for updates on progress. If you have questions, please contact project manager Jeffrey (Mac) McClanahan, (704) 995-7489, jeffrey.mcclanahan@charlottenc.gov.