

Kenilworth/Romany

storm drainage improvement project

YOUR STORM WATER FEES AT WORK

June 2012

Dear Resident,

Charlotte-Mecklenburg Storm Water Services and engineering consultant, Armstrong Glen, P.C., are in the planning phase of the Kenilworth/Romany Storm Drainage Improvement Project. The project boundaries are East Boulevard to the southwest, Euclid Avenue to the northwest, Berkeley Avenue and East Morehead Street to the northeast, and Upper Little Sugar Creek to the southeast. The project goal is to reduce street and structure flooding by improving storm drainage infrastructure.

The consultant has analyzed the storm drainage system to determine locations where there are storm water issues or concerns. The consultant has developed several improvement alternatives that are currently

being evaluated to determine the best solution. Once we have selected an alternative, we will hold a public meeting to present the proposed drainage improvements and receive your input.

For more information about this project, please visit our website at <http://stormwater.charmeck.org> and click on **Storm Water Projects** drop down menu in the green bar, then **Active Projects** and **Kenilworth/Romany**.

If you have any questions, please contact Project Manager David Baker at 704-432-5569 or dtbaker@charlottenc.gov.



Be a Water Watcher:
Help protect our 3,000 miles of streams!
Call 311 to report unusual creek conditions.

Join us on Facebook at www.facebook.com/waterwatchers.
 [waterwatchers](http://www.facebook.com/waterwatchers)



CHARLOTTE

Engineering & Property Management
Storm Water Services Division
600 East Fourth Street
Charlotte, North Carolina 28202

Did you know?

- The top two pollutants in Charlotte creeks are sediment and bacteria.
- The best way to control erosion is to plant something. Nothing holds soil in place better than plant roots.
- Soil testing in North Carolina is free. Take the guesswork out of fertilizer and lime purchases.
- Charlotte receives more rain than Seattle.
- Creeks start in Charlotte and flow downstream out of the County.