November 2015

Project Status:
Charlotte-Mecklenburg Storm Water Services and consulting engineer, Armstrong Glen P.C., continue with the design phase. Design work includes locating utilities, verifying pipe clearances, creating computer generated maps and resolving any utility/pipe conflicts.

Next Steps:
Preliminary design plans have been submitted by the consultant and are being reviewed by City staff. Once all preliminary plan comments have been addressed, the required water quality permits are obtained from Federal and State governments. Other permits such as permission to work within Charlotte Mecklenburg Utility rights-of-way will be obtained during the permitting phase as well. This phase typically lasts 3 to 9 months.

For more information:
Please contact
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StormWater.CharMeck.org

Lincoln Heights Storm Drainage Improvement Project

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

Lincoln Heights Storm Drainage Improvement Project

Investing in Infrastructure

The City replaces pipes, storm drains and other structures when they deteriorate or become too small to handle increases in stormwater. Investing in infrastructure protects public safety, guards private property, improves water quality and enhances quality of life.

The Lincoln Heights Storm Drainage Improvement Project goals are to improve the storm drainage infrastructure and to reduce flooding of streets and structures in your neighborhood.

For more information: StormWater.CharMeck.org