



May 2016



Project Status:

Charlotte-Mecklenburg Storm Water Services and Colonial Pipeline have agreed to easements necessary for the Coulwood Stream Restoration and companion Colonial Pipeline pond project. Project management for design activities have resumed. However, due to time elapsed during easement negotiations, consultant teams designing the improvements have to be revisited and new contracts initiated. As a result, complete design updates and activities will be delayed several months until those teams are under contract with the City of Charlotte. Some watershed, survey, stream conditions and wetland delineations have to be updated as well. Renewal of those needed items will occur soon after design activities restart.

For more information:

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Coulwood Stream Restoration Project



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Coulwood Stream Restoration Project

Investing in Infrastructure

Charlotte has an aging public storm drainage system, much of which is past its useful life. The City repairs, replaces and installs new storm drainage infrastructure when it deteriorates or cannot handle increases in stormwater. Investing in infrastructure protects public safety, guards private property, improves water quality and enhances quality of life.

The Coulwood Stream Restoration Project goal is to improve water and environmental quality by restoring the primary stream from the Colonial Pipeline pond to Gum Branch to a more natural and functional state. The project also includes improvements to the Colonial Pipeline pond to maximize the water quality benefits of the project.

For more information: StormWater.CharMeck.org