

PROJECT: LILBURN CITY PARK CAMP CREEK RESTORATION

SITE PLAN



DESCRIPTION

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Georgia Development Partners contracted with the City of Lilburn for this exciting project to improve aquatic habitat, biology, the treatment of stormwater runoff before discharging into the creek and the overall condition and health of water quality and Camp Creek. This project included the relocation and restoration of approximately 800 linear feet of Camp Creek which included stone cross vanes and J-hooks.

In addition, GDP installed a bioretention stormwater treatment BMP which included storm sewer manholes, 18-inch, 24-inch and 30-inch HDPE pipe and endwalls. Engineered soils and an underdrain system were installed along with a soil reinforcing mat and revegetation of riparian areas, BMP and other disturbed areas of the site.

CLIENT

City of Lilburn, Georgia

ROLE

General Contractor
Stream Restoration
Stormwater Treatment

PERIOD

2012

COST

\$772,220

SIZE

xx Acre Site
800 Linear Feet Stream