



## District of Columbia Clean Water Construction-State Revolving Fund (CWC-SRF) Site Summary

Schoolyard and Parkland Stormwater Retrofits				Grant Funding Year(s) FY2014		
<b>Congress Heights Recreation</b>				Lead Agency DOEE		
Center				Project Type Design/Construction		
<b>Infrastructure Type</b> Green	Project Category School/Recreational Facility Retrofit	AddressStatus611 Alabama Ave SEComplete			e	
<b>Design Start/End</b> October 2018 – May	<b>Construction Start/End</b> June 2019 – September 2019					
<b>Objective</b> Restore a stormwater channel and riparian area, thereby restoring natural hydrology, preventing erosion, reducing stormwater pollution and enhancing and creating wildlife habitat.						
<ul> <li>Outputs</li> <li>Designs and permits</li> <li>Invasive plants and contaminated soils removal</li> <li>Installations of a "regenerative stormwater conveyance (RSC)" like system with stepped pools and boulder stones that safely convey storm flows while encouraging stormwater treatment and infiltration</li> <li>Debris cleanup around the channel's outfall</li> <li>76 trees and 206 shrubs planted</li> </ul>						
SewershedWatershedMS4Potomac River		Subwatershed Oxon Run		Wai 8	Ward 8	
Outcomes						
Stormwater Treatment Volume			Impervious Surface Removed		nted	Linear Stream Feet Restored
15,619 gallons	51,424 ft <sup>2</sup>	n/a		76		400'





Preconstruction







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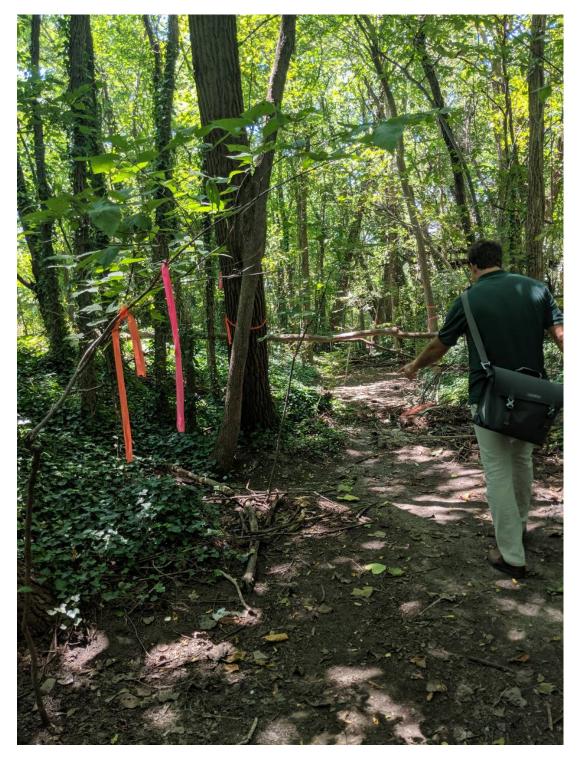
## Construction







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Invasive species removal





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## Completion

