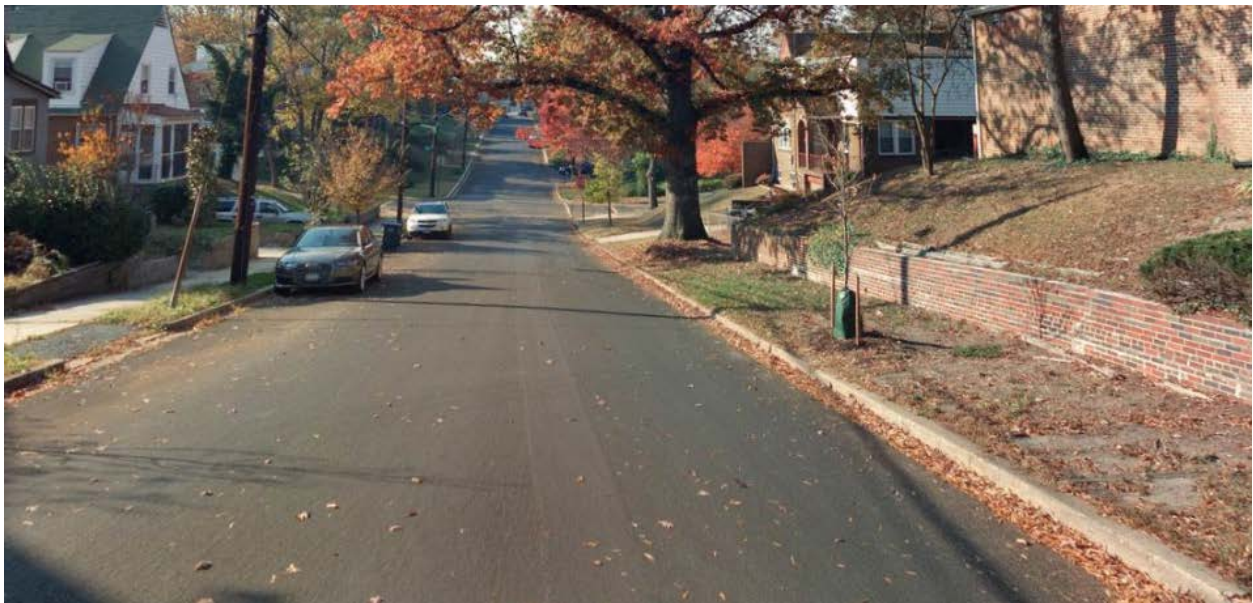


## District of Columbia Clean Water Construction- State Revolving Fund (CWC-SRF) Project Site Summary

Alger Park Upland LID and Stream Restoration			Grant Funding Year(s) FY2014 & FY2016	
<b>Alger Park Upland LIDs</b>			Lead Agency DDOT	
			Project Type Design/Construction	
Infrastructure Type Green	Project Category Roadway Retrofit	Address Alger Park watershed	Status <b>Complete</b>	
Design Start/End August 2017 – March 2018		Construction Start/End April 2019 – June 2019		
<b>Objective</b> Manage stormwater in the subwatershed of the recently completed Alger Park stream restoration with 30 best management practices (BMPs) in the right-of-way.				
<b>Outputs</b> <ul style="list-style-type: none"> <li>• Designs and permits</li> <li>• 1 green alley</li> <li>• 5 permeable parking lanes</li> <li>• 24 bioretention areas primarily constructed in curb bumpouts</li> </ul>				
Sewershed MS4	Watershed Anacostia River	Subwatershed Texas Avenue Tributary	Ward 7	
<b>Outcomes</b>				
Stormwater Treatment Volume	Contributing Drainage Area	Impervious Surface Removed	Trees Planted	Linear Stream Feet Restored
117,220 gallons	407,955 ft <sup>2</sup>	8,661 ft <sup>2</sup>	28	n/a

## Preconstruction



## Construction



## Completion



