



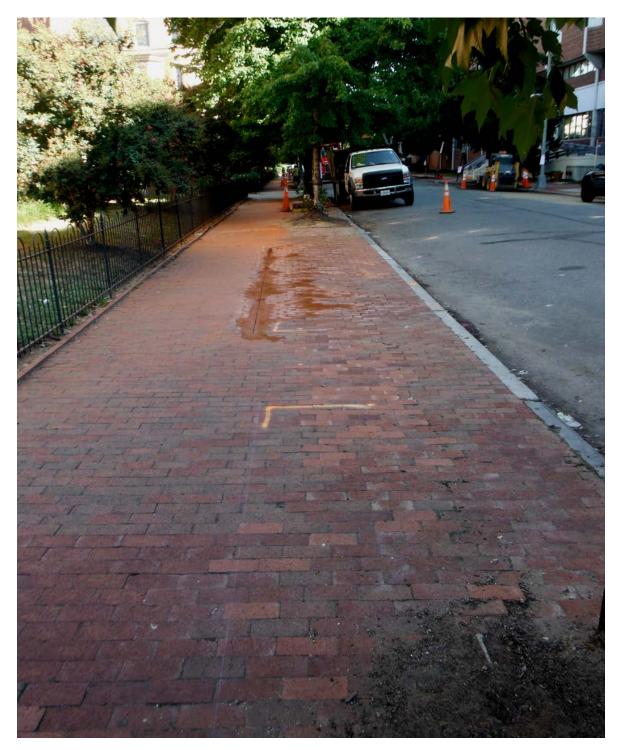
District of Columbia Clean Water Construction-State Revolving Fund (CWC-SRF) Project Site Summary

Green Infrastructure				Grant Funding Year(s) FY2011, 13, 15, and 16		
Enhancements				Lead Agency DDOT: Urban Forestry Division		
				Project Type Construction		
Infrastructure Type Green	Project Category Tree planting		Address Citywide		Status Complete	
Design Start/End n/a	Construction Start/End November 2013 – November 2018					
Objective To increase the number of trees planted in the public right-of-way, construct new sidewalk tree spaces, and replace traditional, concrete sidewalk segments with a porous, flexible pavement (i.e. flexi-pave), permitting rainwater infiltration as well as preserving mature tree roots under sidewalks.						
 Outputs 22,657 trees planted 5,058 trees (FY2011 grant) 3,244 trees (FY2013 grant) 9,655 trees (FY2015 grant) 4,700 trees (FY2016 grant) Removal of impervious surfaces for the creation of new and expanded tree planting areas 						
Sewershed CSO & MS4			Subwatershed Citywide		Ward Citywide	
Outcomes						
Stormwater Treatment Volume			Trees Planted			
1,699,275 gallons (retention calculated at DOEE) Stormwater Guidebook rate of 75 gallons/tree planted)			22,657			





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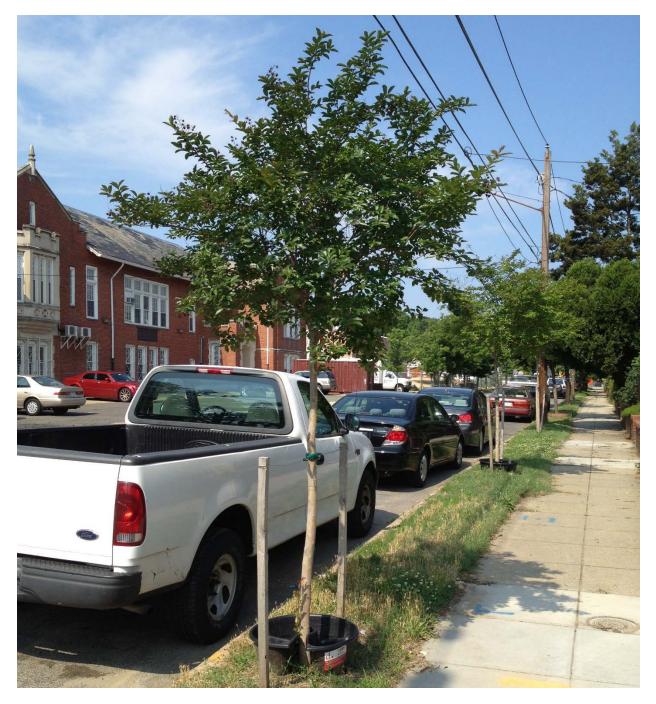
Construction







Completion







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