



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

Schoolyard and Parkland Stormwater Retrofits					Grant Funding Year(s) FY2016			
RiverSmart Schools: Janney					Lead Agency DOEE			
Elementary				Project Design/		Type Construction		
<b>Infrastructure Type</b> Green	Sch	<b>ject Category</b> ool/Recreational ility Retrofit	AddressStatus4130 Albemarle Street NWComplete					
<b>Design Start/End</b> March 2018 – May 2018			<b>Construction Start/End</b> June 2018 – September 2018					
<b>Objective</b> Manage stormwater through the conversion of an area consisting of walking paths and planter beds into a bioretention facility, providing a way for students to walk over the landscaped stormwater management facilities on stone diaphragms and a sediment forebay designed to pretreat silt and sediment.								
<ul> <li>Outputs</li> <li>Designs and permits</li> <li>1 bioretention area</li> <li>2 rainwater cisterns with foot-powered pump for irrigation</li> </ul>								
<b>Sewershed</b> MS4		Watershed Potomac River		Subwatershed Mill Creek		<b>Wa</b> 3	Ward 3	
Outcomes								
Stormwater Treatment Volume	Contributing Drainage Area		Impervious Surface Removed		Trees Planted		Linear Stream Feet Restored	
4,034 gallons	9,422 ft <sup>2</sup>		n/a		0		n/a	





GOVERNMENT OF THE DISTRICT OF COLUMBIA

## Preconstruction









GOVERNMENT OF THE DISTRICT OF COLUMBIA

## Construction











Completion

