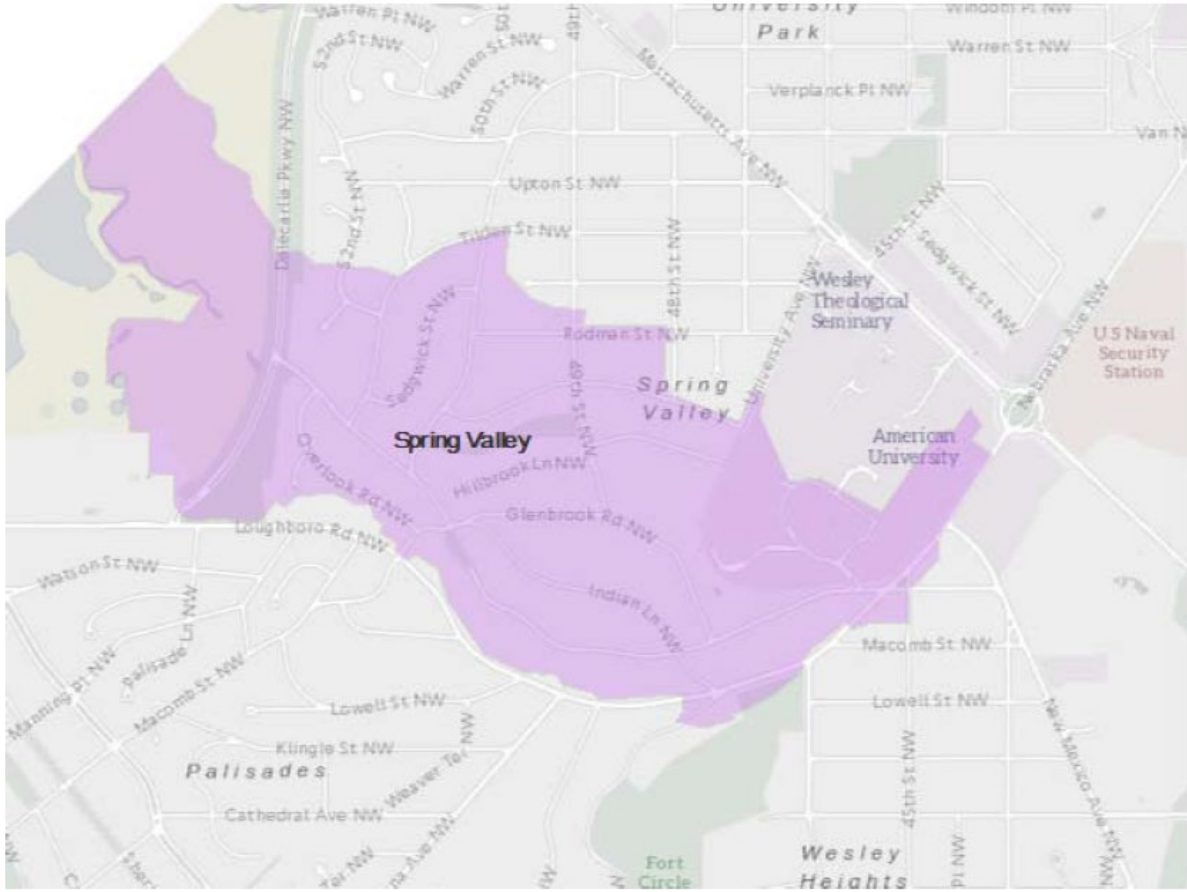
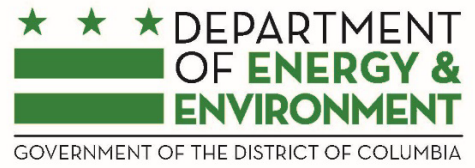


## District of Columbia Clean Water Construction-State Revolving Fund (CWC-SRF) Site Summary

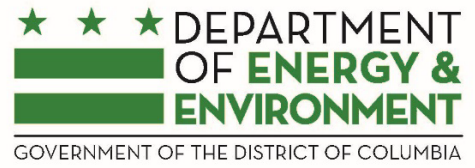
Broad Branch and Spring Valley Green Infrastructure Right of Way Retrofit		<b>Grant Funding Year(s)</b> FY2019 (design) & FY2022 CWC, and FY2022 Bipartisan Infrastructure Law (BIL)		
<b>Spring Valley Subwatershed Upland LIDs</b>		<b>Lead Agency</b> DDOT		
		<b>Project Type</b> Design/Construction		
<b>Infrastructure Type</b> Green	<b>Project Category</b> Roadway Retrofit	<b>Address</b> Spring Valley Subwatershed	<b>Status</b> Design	
<b>Design Start/End</b> May 2022 – October 2024 (estimated)		<b>Construction Start/End</b> TBD – TBD		
<p><b>Objective</b> Install subwatershed-wide stormwater volume reduction and water quality improvement techniques in the right-of-way to include permeable pavement, bioretention, trees, and other impervious surface removals. Approximately 200,000 gallons of stormwater runoff is expected to be retained and treated in combination with a companion project to retrofit the Broad Branch subwatershed.</p>				
<p><b>Outputs</b></p> <ul style="list-style-type: none"> <li>• Designs and permits</li> <li>• To be determined in the design phase</li> </ul>				
<b>Sewershed</b> MS4	<b>Watershed</b> Potomac River	<b>Subwatershed</b> Dalecarlia Tributary	<b>Ward</b> 3	
<b>Outcomes</b>				
Treatment Volume	Contributing Drainage Area	Impervious Surface Removed	Trees Planted	Linear Stream Feet Restored
TBD gallons	TBD ft <sup>2</sup>	12,999 ft <sup>2</sup>	TBD	n/a

## Preconstruction





**Construction** *(to be added)*



**Completion** (*to be added*)