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

**Broad Branch and Spring Valley Green Infrastructure Right of Way Retrofit**

**Grant Funding Year(s)**
FY2019 (design) & TBD

**Lead Agency**
DDOT

**Project Type**
Design/Construction

<table>
<thead>
<tr>
<th>Infrastructure Type</th>
<th>Project Category</th>
<th>Address</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green</td>
<td>Roadway Retrofit</td>
<td>Broad Branch Subwatershed</td>
<td>Planning</td>
</tr>
</tbody>
</table>

**Design Start/End**
Early 2021 - Mid 2022 (estimated)

**Construction Start/End**
TBD

## Objective
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 removal. Approximately 200,000 gallons of stormwater runoff is expected to be retained and treated in combination with a companion project to retrofit the Spring Valley subwatershed.

## Outputs
- Designs and permits
- To be determined in the design phase

## Outcomes

<table>
<thead>
<tr>
<th>Sewershed</th>
<th>Watershed</th>
<th>Subwatershed</th>
<th>Ward</th>
</tr>
</thead>
<tbody>
<tr>
<td>MS4</td>
<td>Rock Creek</td>
<td>Broad Branch</td>
<td>4</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Treatment Volume</th>
<th>Contributing Drainage Area</th>
<th>Impervious Surface Removed</th>
<th>Trees Planted</th>
<th>Linear Stream Feet Restored</th>
</tr>
</thead>
<tbody>
<tr>
<td>TBD gallons</td>
<td>TBD ft²</td>
<td>TBD ft²</td>
<td>TBD ft²</td>
<td>n/a</td>
</tr>
</tbody>
</table>
Preconstruction
Construction

To be added when available
Completion

*To be added when available*