

BIORETENTION AREA
Record of Construction
Engineer's Statement of Completion

Project: _____ **Date:** _____

	<u>Description</u>	<u>Design</u>	<u>As-built</u>
1.	Surface area		
2.	Elevations of the following:		
a.	Bottom of planting soil		
b.	Top of planting soil		
c.	Top of mulch layer		
3.	Emergency spillway or top of berm – base width and elevation		
4.	Ponding depth (3 - 2c)		
5.	Runoff volume captured (1 x 4)		
6.	Underdrain system:		
a.	Size and type of material		
b.	Number of lines		
c.	Invert elevation of underdrain		
d.	Invert elevation of outflow pipe at outlet		
7.	Planting soil (attach soil test reports)		
a.	Depth (2b - 2a)		
b.	Percentage clay		
c.	Percentage silt		
d.	Percentage sand		
e.	Percentage of organic material		
f.	pH		
8.	Plants:		
a.	Number of trees		
b.	Number of shrubs		
c.	Groundcover (if applicable)		

ENGINEER'S STATEMENT OF COMPLETION

I state to the best of my knowledge and belief that the permanent runoff control structure for _____ is duly
(name of plat)
 recorded in the Office of the Guilford County Register of Deeds and has been completed in conformance with the approved
 plans and specifications dated _____.
(approval date)

SIGNATURE _____

DATE _____

(P.E. SEAL)