

Sand Filter
Record of Construction
Engineer's Statement of Completion

Project: _____ Date: _____

	<u>Description</u>	<u>Design</u>	<u>As-built</u>
1	Sediment Chamber:		
a	Bottom Elevation		
b	Depth of Chamber		
c	Surface Area		
d	Volume		
2	Weir Elevation		
3	Sand Chamber:		
a	Top of Sand Elevation		
b	Depth of Sand		
c	Surface Area		
d	Volume		
e	Sand Particle Size		
4	Underdrain System:		
a	Size and type of perforated pipe		
b	Number of lines		
c	Invert elevation of underdrain		
d	Invert elevation of outflow pipe at outlet		
5	Dissipator Pad, Length and Width		

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)