





Bioretention Definition

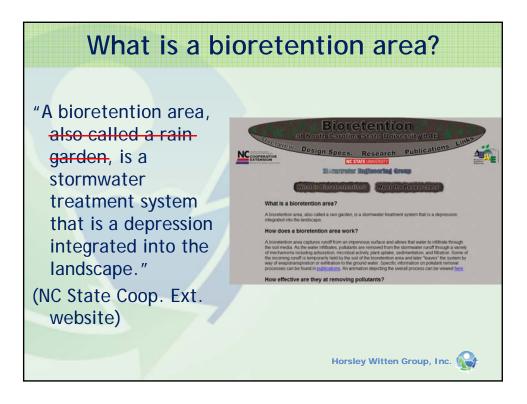
Bioretention basins are landscaped depressions used to slow, treat and/or infiltrate stormwater runoff. Stormwater is directed to the basin and then percolates through the soil system where it is treated by a number of physical, chemical and biological processes. The stormwater is allowed to infiltrate into native soils and/or collected in an underdrain system and directed to a nearby drainage system or receiving waters. (*adapted from Lake Superior Streams.org*)



Wheaton, MD - Wikipedia

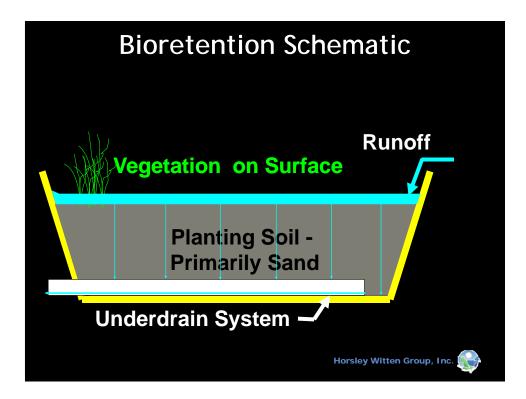


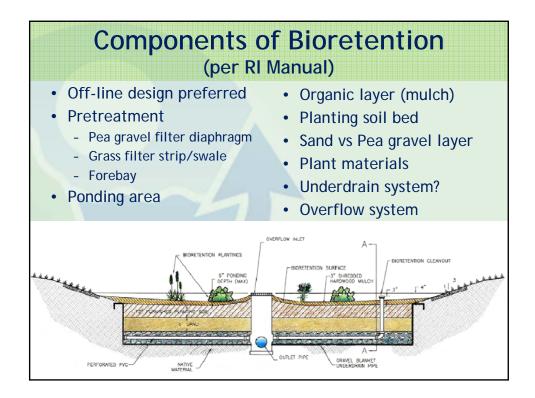
Ann McCrary Park, Wilmington, NC





















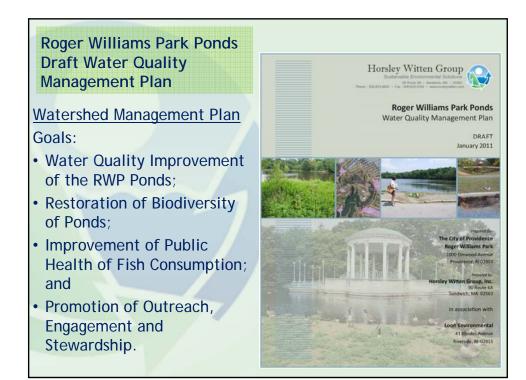


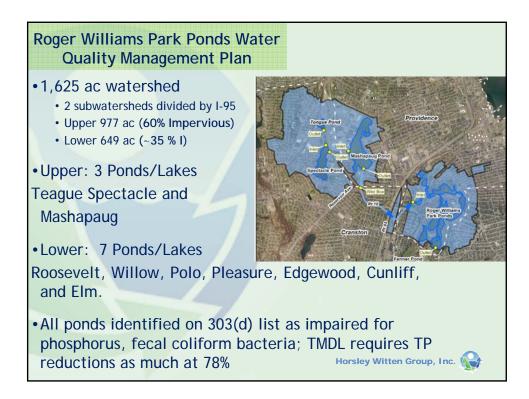


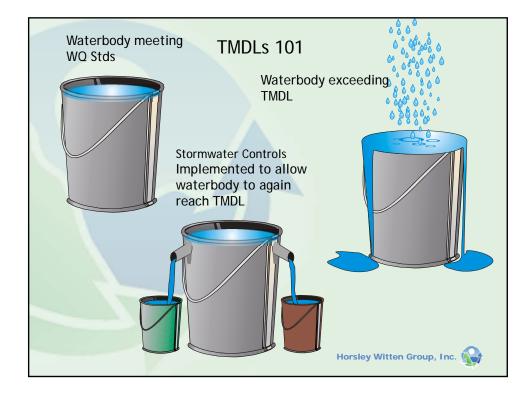
















Rank	Site	Location
1	RWP-17/18	FC Green Blvd. (Polo Lake) – Shallow Bio
2	RWP-6	FC Green Boulevard (Monument)- WVTS
3	RWP-34	Botanical Center/Stables - Bioretention
4	RWP-24	Deep Spring and Cunliff Lake - Bioswale
5	RWP-3B	Carousel Parking Lot – Bioretention (1/2 lot)
6	RWP-28	Edgewood Intersection-Infiltration Basin
7	RWP-12	Ornamental Bridge-Terraced Swale
8	RWP-14	North Side of Roosevelt Lake-Shallow Bio
9	RWP-9C/9D	Casino Parking Lot-Bioretention
10	RWP-37A	Museum Parking-Dry Swale

Horsley Witten Group, Inc.





