STORMWATER CONTOL STRUCTURE BIORETENTION MAINTENANCE AGREEMENT

PROJ RESP	ONSIBLE PARTY: PHONE #:
	ESS:
a. b. c.	hthly or after every runoff producing rainfall, whichever comes first: Remove debris from bioretention area. Inspect for ponding, washed-out areas, and soil conditions. Check for eroded areas of bioretention area and repair before next rainfall. Check vegetation conditions within the bioretention area and replace if necessary
	any damaged plant materials.
l. Qua	arterly
a.	
b.	Clear accumulated trash from basin grates, and basin bottoms, and check piping for obstructions.
d.	Check bioretention inlet pipes for undercutting. Repair if necessary. Repair any broken pipes.
e. f.	Remulch any void areas by hand whenever needed. Replace rip rap at out let pipe that is choked with sediment.
II. Se	mi-Annually
a.	Reseed grass swale or border twice yearly. Apply new mulch twice yearly.
a. b.	All components of bioretention area to be kept in working order. This property and bioretention area is also subject to the Operations and Maintenance Manual filed in relation to this project. The maintenance of the stormwater device(s) shall be the sole responsibility of the Owner. The responsibility for the maintenance of the stormwater device shall pass in the chain of title to the Owner's successor in interest.
, respo	hereby acknowledge that I am the financially nsible party for maintenance of this stormwater device.
	perform the maintenance as outlined above, as part of the Certificate of liance with Stormwater Regulations received for this project.
Signat	ure: Date:
l	do hereby certify that
appea	, do hereby certify that personally red before me this day of, 20 and acknowledge secution of the foregoing instrument. Witness my hand and official seal
due e	vecution of the foregoing instrument. Witness my hand and official seal

Seal _____ My commission expires: _____