CITY OF ATLANTA
DEPARTMENT OF WATERSHED MANAGEMENT
ENGINEER'S CERTIFICATE
AS BUILT STORMWATER MANAGEMENT SYSTEM

I, _____, a registered professional engineer in the State of Georgia, hereby certify with my signature and
(print name)
and seal, for the project known as _____BB#_____, for owner/developer _____, lying in Land Lot(s) _____, of the _____ District(s), of the City of Atlanta, Fulton County, Georgia that upon having studied the as built topographic survey, visited the facility (facilities), performed the post-construction hydrologic analysis, and compared obtained results with the preconstruction approved hydrologic results, that the stormwater management system has been constructed such that the discharge rates and volumes will provide the required channel protection, water quality, and detention for the rainfall events of 1, 2, 5, 10, 25, 50, and 100 year storm events as set by the intents and requirements of the City of Atlanta Ordinance in sections 74-502 and 74-516 (b) respectively and the Georgia Stormwater Management Manual. I further certify that at the time of my inspection the stormwater system is operating as designed. A summary of the stormwater facility (facilities) data is shown below.

Confirm by stating dimensions, volumes, and elevations below and in the attached AS BUILT Survey (See the City of Atlanta's Stormwater As Built Survey Requirements):

	Pond ID # _____		**Pond ID #** _____	
	Location (GPS or lot# or address) _____		**Location** _____	
Outlet Control Structure / Spillways	**As Designed**	**As Built**	**As Designed**	**As Built**
- Elevation @ bottom of lowest orifice/weir	_____	_____	_____	_____
- Elevation @ bottom of second lowest orifice/weir	_____	_____	_____	_____
- Elevation @ bottom of third lowest orifice/weir	_____	_____	_____	_____
- Diameter of orifice(s)/dimensions of weir(s)	_____	_____	_____	_____
- Dimensions of Emergency Spillway (if applicable)	_____	_____	_____	_____
- Outlet velocity, V_{25}, into downstream system	_____	_____	_____	_____
Peak Rate of Discharge, Q (cfs)				
- 1 year storm event	_____	_____	_____	_____
- 2 year storm event	_____	_____	_____	_____
- 5 year storm event	_____	_____	_____	_____
- 25 year storm event	_____	_____	_____	_____
- 100 year storm event	_____	_____	_____	_____
Volume (cf) / Water Surface Elevation				
- Water Quality volume	_____	_____	_____	_____
- Channel Protection volume	_____	_____	_____	_____
- 25 year storage volume	_____	_____	_____	_____
- 25 year water surface elevation	_____	_____	_____	_____
- 100 year storage volume	_____	_____	_____	_____
- 100 year water surface elevation	_____	_____	_____	_____
- Freeboard above 100-yr. WSE (if applicable)	_____	_____	_____	_____
- Top of berm/wall elevation (lowest)	_____	_____	_____	_____

This the _____ day of _____, _____.
Day **Month** **Year**

Signature _____

Printed Name _____

Professional Seal