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404.637.0500

4362 Peachtree Road, Brookhaven, GA 30319

Stormwater Facility As-Built Certificate

Date: _____ LDP Name & # _____

Pond # & Type _____ Pond # Type _____

Type of Control orifice/weir:

Pond # _____

Pond # _____

- Elevation @ bottom of lowest orifice/weir
- Elevation @ bottom of second lowest orifice/weir
- Diameter of orifice(s)/dimensions of weir(s)
- 2 yr. water surface elevation
- Volume of pond at 2-yr. WSE
- Outlet velocities (v25) into down-stream, receiving conveyance system
- Square footage in pond bottom 25-yr. WSE
- Longest dimension @ 25 yr. WSE
- 25 yr. water surface elevation
- 25 yr. storage volume
- 100 yr. water surface elevation
- 100 yr. storage volume
- Freeboard above 100-yr. WSE
- Top of berm/wall elevation (lowest)
- Principal spillway type
- Emergency spillway type

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

This the _____ day of _____, _____
Day Month Year

Signature: _____ Printed Name: _____

Georgia P.E. Registration #: _____

I, _____, a registered professional engineer in the State of Georgia, hereby certify with

(print name)

my signature and seal that the detention facility (facilities) for the project known as _____

_____, LDP # _____,

for owner/developer _____, lying in Land Lot(s) _____,

of the District(s) _____, of the City of Brookhaven, DeKalb County, Georgia has

been constructed in conformance with the permitted plans and specifications, that the actual stage-storage relationships will not produce discharge rates greater than those stated in the accepted hydrology report for the respective storm events, and that the pond functions in accordance with Brookhaven requirements. I further certify that downstream, off-site property(ies) are not receiving discharges at erosive velocities or at velocities greater than the pre-development rates, whichever is less. To support my conclusions, I hereby certify the following data are field measurements of the as-built pond made on _____.