

LAND DISTURBANCE PERMIT

This Land Disturbance Permit packet includes:

- Flowchart of Permitting and Inspections Procedures
- Applicant Instructions
- Signature Route Sheet
- Affidavit for external agency approvals/permits
- E & S Control Agreement
- E& S Performance Bond
- Stormwater Maintenance Agreement and Exhibits A D
- As-Built requirements:
 - o Engineer's Certificate: Retaining Wall
 - o Engineer's Certificate: Detention Facility
 - o Engineer's Certificate: Flood Plains
 - o Engineer's Certificate: Roadway

For questions or additional information, please contact:

City of Clarkston 1055 Rowland Street Clarkston, Georgia 30021 Phone: (404) 296-6489 www.cityofclarkston.com



LAND DISTURBANCE PERMIT APPLICANT INSTRUCTIONS

- Applicant has completed Site Development Plan Review Processes and has received review approval letter from the City.
- 2. Applicant receives all outside agency approvals and submits to City once completed.
- 3. Applicant completes all required affidavits, inspection and maintenance agreements, bonds and submits to the City.
 - a. Inspection and maintenance agreement in accordance with section 22-109, if applicable
 - b. Performance bond in accordance with section 22-11, if applicable, and
- 4. Applicant prepares site with all required soil erosion and sedimentation control devices and any tree protective fencing.
- 5. City reviews for all required outside agency approvals and completion of any required affidavits, agreements, bonds and schedules a Pre-Construction Meeting if complete.
 - a. If the permit application, stormwater management plan, and inspection and maintenance agreement meet the requirements of the city ordinances, the city may issue a permit for the land development project, provided all other legal requirements for the issuance of such a permit have been met. (Sec. 22-12(e)).
- 6. City holds a Pre-Construction Meeting at site to check that all site stabilization measures are in place per plans, signs any required remaining paperwork and issues permit approval with any conditions as well as Permit Card to be placed at the job site outlining inspection schedule.
- 7. Land disturbing activities under the permit must begin within 120 days after issuance of the Land Disturbance Permit. The issuance of a land disturbance permit by the City of Clarkston does not indicate approval by other necessary local governments, State or Federal departments or agencies.
- 8. During construction, soil and erosion and stormwater inspections occur by City or city contractor; City may also review for compliance with zoning and tree ordinance requirements; Public Works/Building Inspector completes review before issuing a Certificate of Occupancy.

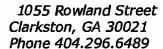


1**055** Rowland Street Clarkston, GA 30021 Phone 404.296.6489 Fax 404.296.6480

SIGNATURE ROUTE SHEET

Provide five (5) sets of revised plans and this sheet to reviewers for sign off; five (5) sets for as-built plan approval; and copy of proof of signed NOI and NPDES fees paid to city clerk.

Project Name & Phase:	Primary Contact	:t:
	Fax #:	
Address	Email:	
laws pertaining to Soil and Ero the plans and specifications as	• •	work must comply with
Permittee (print):	Signature:	
City Engineering:	[ALL LAND DEVELOPMENT PERMITS]	Date:
Dakalh County Water & See	MAPI	Date:
Dekaid County Water & Sev	NET:	Date.
Dekalb Public Works Depar	tment:	Date:
·	[NOT NECESSARY FOR FINAL PLATS OR AS BUILT PLANS]	
DeKalb Fire Marshal:	[ONLY NECESSARY FOR ROAD CONSTRUCTION AND SITE DEVELOPMENT]	Date:
	[UNLY NELMSARY FOR ROAD CONSTRUCTION AND SITE DEVELOPMENT]	
Health Department:		Date:
Realth Department.	[ONLY NECESSARY IF UTILIZING SEPTIC SYSTEMS OR A RESTAURANT USE]	Dutc
Tax Assessors Office:		Date:
-	[NOT NECESSARY FOR CLEARING / GRADING PLANS]	
GIS/Addressing:	[NOT NECESSARY FOR CLEARING / GRADING PLANS OR ROAD CONSTRUCTION]	Date:
	[NOT NECESSARY FOR CLEARING / GRADING PLANS OR ROAD CONSTRUCTION]	
must comply with the p granted if requested in effective	otained for the issuance of a land development lans and specifications as approved; one (1 writing prior to the expiration date. This permand expires on) extension may be rmit becomes
☐ A revision to the original	al permit has been approved; this permit ex	pires on
☐ An extension to the orig	ginal permit has been granted; this permit e	expires on
	otained to authorize the recording of a final otained for the following change of use / as	
PLANNING DIRECTOR /	DESIGNEE:	Date:





AFFIDAVIT FOR EVIDENCE OF ACQUISITION OF APPLICABLE LOCAL, STATE AND FEDERAL PERMITS

I HEREBY CERTIFY that I am the owner or the owner's representative and all other applicable environmental permits have been acquired for the site prior to final approval of the Construction Plans, as follows:

- 1. U.S. Army Corps of Engineer's approval for the wetland delineation if it is determined that wetlands are likely to be present on the site, and all wetland's permits as needed, and/or Section 404 permit for fill activities within a jurisdictional waters.
- 2. Georgia Department of Natural Resources buffer encroachment permits as needed,
- 3. Georgia Department of Transportation approval for access onto State right-of-way,
- 4. For land disturbance of one acre or more or properties within 200 feet of state waters, copy of Notice of Intent and receipt of NPDES fees paid to Georgia EPD

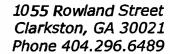
Documentation for the listed permits (as applicable) must be attached.

Sworn to and subscribed before me thisday of	, 20		
Print Name			
(SEAL)			
Notary Public			



EROSION & SEDIMENTATION CONTROL AGREEMENT

LAND DISTURBANCE PERMIT NO.
THIS PERMIT AUTHORIZES:
TO BEGIN GRADING ON:
AT THE FOLLOWING LOCATION:
THE AUTHORIZED PERSON ACKNOWLEDGES THAT HE/SHE IS RESPONSIBLE FOR TAKING ADEQUATE STEPS TO:
1. PREVENT SOIL EROSION ON SAID PROPERTY.
 CONTROL THE MOVEMENT OF SEDIMENT OFF THE SITE BY MEANS OF PROPERLY CONSTRUCTED AND MAINTAINED BMP'S (I.E. SILT TRAPS, SILT FENCE, HAY BALES, ETC.) IN THOSE AREAS WHERE RUNOFF EXITS THE PROPERTY.
3. KEEP MUD OFF OF STREETS FRONTING THIS PROPERTY BY CONSTRUCTION AND MAINTENANCE OF A DRIVEWAY PAD AND REMOVAL OF MUD FROM THE STREET WHEN NECESSARY.
4. MAINTAIN BEST MANAGEMENT PRACTICES (BMP's) THROUGHOUT THE DEVELOPMENT IN ACCORDANCE WITH THE BARTOW COUNTY SOIL EROSION AND SEDIMENTATION CONTROL ORDINANCE.
FAILURE TO COMPLY WITH THESE REQUIREMENTS WILL RESULT IN THE ISSUANCE OF A STOP WORK ORDER AND/OR OTHER CITATIONS.
EFFECTIVE THIS DAY OF, 20,
APPLICANT CITY OFFICIAL





EROSION AND SEDIMENT CONTROL MAINTENANCE BOND

Bond No	-
KNOW ALL MEN BY THESE PRESENTS: That we	of
County, State of	_as Principal, are held and
bound unto City of Clarkston, Georgia in the sum of \$ money of the United States of America, for the payment we made, we bind ourselves, our heirs, executors, successor severally, firmly by these presents. The condition of the for that,	lawful whereof well and truly to be rs and assigns, jointly and

WHEREAS, the Principal will inspect and maintain the operational characteristics of the erosion and sedimentation control measures on the facility in accordance with the approved Development Plans, and the City of Clarkston Erosion and Sediment Control Ordinance, as determined by the City of Clarkston, and such that the facility complies with the requirements of the Development Regulations during the period of construction covered by said permit.

WHEREAS, the Principal shall maintain the erosion and sedimentation control Best Management Practices in accordance with the Manual for Erosion and Sediment Control in Georgia. The escape of sediment from the site shall be prevented by the installation of erosion and sediment control measures and practices prior to, and concurrent with, land-disturbing activities. If full implementation of the approved plan does not provide for effective erosion control, additional erosion and sediment control measures shall be implemented to control or treat the sediment source.

WHEREAS, the maintenance of all of the soil erosion and sedimentation control measures and practices, whether temporary or permanent, shall be at all times the responsibility of the Principal.

WHEREAS, the City of Clarkston, has the authority to require the Principal to post a bond in the form of a cash bond up to, but not exceeding \$3,000 per acre or fraction thereof of the proposed land-disturbing activity, prior to issuance of a permit. Said bond being provided and made available to the City of Clarkston in the event that the Principal fails to maintain compliance with the provisions of this bond and the City of Clarkston elects to hire a contractor to stabilize the project site and otherwise bring the site into compliance;

WHEREAS, this agreement shall be governed by the laws of the State of Georgia.

NOW THEREFORE, if the Principal share conditions of said contract, then this oblifull force and effect. Upon failure of the F conditions of said contract, then Principal Clarkston of a sum not to exceed \$ total of acres. The bon completing the terms and conditions see Principal with the City of Clarkston. The cuntil permanent stabilization and satisfa measures, as determined solely by the Cit Final Certificate of Occupancy (C.O.).	igation s Principal Pal shall Calci Calci Id value Et forth Cash bon Ectory re	hall be voice in the performance in the performance in the content of the content in the content	d, otherwise, to commance of the payment to per per sed to cover contract entering in full force emporary eros	to remain in the terms and the City of acre over a the cost of the and effect sion control
SIGNED, SEALED AND DELIVERED THIS_presence of:	day	of	, 20	, in the
ATTEST:	BY:	Principal S	Signature	(SEAL)
Corporate Secretary		Printed Na	ime and Title	



STORMWATER MAINTENANCE AGREEMENT

WHEREAS,	the	Property	Owner	-			
recognizes that the	wet or	extended	detention	facility or	facilities	(hereinafter r	eferred
to as "the facility"	or "fa	cilities") n	nust be n	naintained	for the	development	called,
				, located	in Land	Lot(s)	
District(s)							

WHEREAS, the Property Owner is the owner of real property more particularly described on the attached Exhibit A (hereinafter referred to as "the Property"), and,

WHEREAS, The City of Clarkston (hereinafter referred to as "the City") and the Property Owner, or its administrators, executors, successors, heirs, or assigns, agree that the health, safety and welfare of the citizens of the City require that the facilities be constructed and maintained on the property, and,

WHEREAS, the Development Regulations require that facility or facilities as shown on the approved development plans and specifications be constructed and maintained by the Property Owner, its administrators, executors, successors, heirs, or assigns.

NOW, THEREFORE, in consideration of the foregoing premises, the mutual covenants contained herein, and the following terms and conditions, the parties hereto agree as follows:

SECTION 1

The facility or facilities shall be constructed by the Property Owner in accordance with the plans and specifications for the development.

SECTION 2

The Property Owner, its administrators, executors, successors, heirs or assigns shall maintain the facility or facilities in good working condition acceptable to the City and in accordance with the schedule of long term maintenance activities agreed hereto and attached as Exhibit B.

SECTION 3

The Property Owner, its administrators, executors, successors, heirs or assigns hereby grants permission to the City, its authorized agents and employees, to enter upon the property and to inspect the facilities whenever the City deems necessary. Whenever possible, the City shall provide notice prior to entry. The Property Owner shall execute an access easement in favor of The City of Clarkston to allow the City to inspect, observe, maintain, and repair the facility as deemed necessary. A fully executed original easement is attached to this Agreement as Exhibit C and by reference made a part hereof.

SECTION 4

In the event the Property Owner, its administrators, executors, successors, heirs or assigns fails to maintain the facility or facilities as shown on the approved plans and specifications in good working order acceptable to the City and in accordance with the maintenance schedule incorporated in this Agreement, the City, with due notice, may enter the property and take whatever steps it deems necessary to return the facility or facilities to good working order. This provision shall not be construed to allow the City to erect any structure of a permanent nature on the property. It is expressly understood and agreed that the City is under no obligation to maintain or repair the facility or facilities and in no event shall this Agreement be construed to impose any such obligation on the City.

SECTION 5

In the event the City, pursuant to the Agreement, performs work of any nature, or expends any funds in the performance of said work for labor, use of equipment, supplies, materials, and the like, the Property Owner shall reimburse the City, or shall forfeit any required bond upon demand within thirty (30) days of receipt thereof for all the costs incurred by the City hereunder. If not paid within the prescribed time period, the City shall secure a lien against the real property in the amount of such costs. The actions described in this section are in addition to and not in lieu of any and all legal remedies available to the City as a result of the Property Owner's failure to maintain the facility or facilities.

SECTION 6

It is the intent of this agreement to insure the proper maintenance of the facility or facilities by the Property Owner; provided, however, that this Agreement shall not be deemed to create or effect any additional liability of any party for damage alleged to result from or caused by storm water runoff.

SECTION 7

Sediment accumulation resulting from the normal operation of the facility or facilities will be catered for. The Property Owner will make accommodation for the removal and disposal of all accumulated sediments. Disposal will be provided onsite in a reserved area(s) or will be removed from the site. Reserved area(s) shall be sufficient to accommodate for a minimum of two dredging cycles.

SECTION 8

The Property Owner shall provide the City with a bond or a letter of credit providing for the maintenance of the facility or facilities pursuant to the City's Development Regulations concerning Maintenance Agreements.

SECTION 9

The Property Owner shall use the standard BMP Operation and Maintenance Inspection Report attached to this agreement as Exhibit D and by this reference made a part hereof for the purpose of a minimal annual inspection of the facility or facilities by a qualified inspector.

SECTION 10

The Property Owner, its administrators, executors, successors, heirs and assigns hereby indemnifies and holds harmless the City and its authorized agents and employees for any and all damages, accidents, casualties, occurrences or claims which might arise or be asserted against the City from the construction, presence, existence or maintenance of the facility or facilities by the Property Owner or the City. In the event a claim is asserted against the City, its authorized agents or employees, the City shall promptly notify the Property Owner and the Property Owner shall defend at its own expense any suit based on such claim. If any judgement or claims against the City, its authorized agents or employees shall be allowed, the Property Owner shall pay for all costs and expenses in connection herewith.

SECTION 11

This Agreement shall be recorded among the deed records of the Clerk of Superior Court of The City of Clarkston and shall constitute a covenant running with the land and shall be binding on the Property Owner, its administrators, executors, heirs, assigns and any other successors in interest.

SECTION 12

This Agreement may be enforced by proceedings at law or in equity by or against the parties hereto and their respective successors in interest.

SECTION 13

Invalidation of any one of the provisions of this Agreement shall in no way effect any other provisions and all other provisions shall remain in full force and effect.

MAINTENANCE AGREEMENT

SO AGREED t	his	day of		, 20
		PROPERTY OW CORPORATION		
Name of Corp	oration:Printed o	r Typed Name		A Georgia Corporation
By:	re	Attest	: Signature of	Witness
Typed or	Printed Name		Typed or Prir	ited Name
Title:(Preside	nt or Vice Preside	Title:	(Corporate S Secretary As	secretary or Corporate sistant)
(CORPORATE	SEAL)			
	THE C	TY OF CLARKSTO	N, GEORGIA	
Attest: City Cl	erk	Ву	: City Engineer	-
(CITY SEAL)				
Attachments:				
Exhibit B. Exhibit C.	Permanent Water	escription Inspection Schedu Quality BMP and A	Access Easemer	

MAINTENANCE AGREEMENT

SO AGREED th	nis	day of		, 20
	•	PERTY OWI RTNERSHI	1	
Name of Partne	ership: Printed or Type	d Name	, A Ge	orgia Corporation
By: Signature		Attest:	Signature of Witn	ess
Typed or	Printed Name		Typed or Printed	Name
Title: (Presider	it or Vice President)	Title:	(Corporate Secretary Assista	tary or Corporate nt)
(CORPORATE S	SEAL)			
	THE CITY OF	CLARKSTO	N, GEORGIA	
Attest:City Cie	erk	Ву:	City Engineer	
(CITY SEAL)				
Attachments:				
Exhibit B. I Exhibit C. I	Plat and Legal Descripti Maintenance and Inspec Permanent Water Quali Example Operation and	ction Schedule ty BMP and Ac	ccess Easement Ag	

EXHIBIT B

STORMWATER FACILITY INSPECTION AND MAINTENANCE SCHEDULE

STORMWATER FACILITY	INSPECTION FREQUENCY	MAINTENANCE FREQUENCY
Wet Pond	Once per Year	Once per Month, Year and after a Major Rain Event (>2")
Dry Pond	Once per Year	Once per Month, Year and after a Major Rain Event (>2")
Constructed Wetlands	Once per Year	Once per Month, Year and after a Major Rain Event (>2")
Filtration Facility	Once per Year	Once per Month, Year and after a Major Rain Event (>2")
Enhanced Swales, Grass Channels and Filter Strips	Once per Year	Once per Month, Year and after a Major Rain Event (>2")
Other Stormwater Infrastructure (culverts, pipes, drop inlets, outfalls, etc.)	20% per Year	As needed per the The City of Clarkston Maintenance Policy

Inspections - The City of Clarkston will inspect each stormwater facility listed above at least once per year. The results of each inspection will be documented and provided to the BMP owner of record, as appropriate. Other components of the storm sewer system (e.g., pipes, culverts, drop inlets, etc.) will be inspected by the City on a periodic basis (approximately 20% each year).

Required Maintenance – All stormwater structural control facilities will be maintained, at a minimum, according to the guidelines and procedures provided in Volume 2 of the Georgia Stormwater Management Manual. (See www.georgiastormwater.com for more information).

Maintenance Responsibility - In general, the City is responsible for maintenance of all stormwater infrastructure located on public property (including structures deeded to the City located in residential subdivisions), in flood-prone areas and in the right of way. Commercial, industrial and residential property owners are responsible for maintenance of stormwater infrastructure located on private property.

Additional Guidance - Additional information on inspections and maintenance policies of stormwater facilities and related infrastructure is provided in the City of Clarkston Stormwater Maintenance Policy. Note: The City of Clarkston Stormwater Maintenance Policy is subject to change with approval by the City Council.

EXHIBIT C

PERMANENT WATER QUALITY BMP AND ACCESS EASEMENT AGREEMENT

THIS EASEMENT granted this day of	, 20
between the property owner	as party
of the first part, hereinafter referred to as Grantor, and	the City of Clarkston,
a political subdivision of the State of Georgia, as part	
hereinafter referred to as Grantee.	•

WITNESSETH THAT: Grantor, for and in consideration of the sum of ONE DOLLAR (\$1.00) in hand paid at and before the sealing and delivery of this easement and in consideration of the agreements and covenants contained in this document and the Maintenance Agreement between Grantor and Grantee, hereby grants unto the Grantee an easement in and to that portion of the property shown on Exhibit "A" to the Maintenance Agreement, as shown and identified on the plat attached hereto as Exhibit "1".

The purpose of this easement is to allow Grantee, or its agents, access for maintenance activities to the Water Quality Best Management Practice (BMP) facility, and to prevent development of the property within the easement following issuance of the Certificate of Occupancy or in the case of a residential subdivision, the approval of the Final Plat, without written permission from Dekalb County Department of Public Works. This easement is required by the provisions of the Maintenance Agreement executed by and between the Grantor and Grantee.

PERMANENT WATER QUALITY BMP AND ACCESS EASEMENT AGREEMENT

SO AGREED this	S	day of		, 20
		PROPERTY OWI CORPORATIO		
Name of Corpora	ition: Printed o	r Typed Name		, A Georgia Corporation
By: Signature		Attest:	Signa	nture of Witness
Typed or P	rinted Name		Туре	d or Printed Name
Title:(President	or Vice Preside	Title: nt)		oorate Secretary or Corporate etary Assistant)
(CORPORATE SE	AL)			
	THE CI	TY OF CLARKSTON	I, GEC	ORGIA
Attest:City Cleri	K	Ву:	City I	Engineer
(CITY SEAL)				
<u>Attachments</u> :				
Exhibit 1. Pla	at of Easement			

EXHIBIT D

OPERATION AND MAINTENANCE INSPECTION REPORT FOR STORMWATER MANAGEMENT PONDS

Inspection Date				nspector Name			
Proj	ect Location			·····	· · · · · · · · · · · · · · · · · · ·		
Des	cription of Pond (normal p	ool or	dry) _				
Wat	ershed			Tax M	1ap		
	ITEM INSPECTED	CHE(CKED No		ENANCE UIRED No	COMMENTS	
I.	POND FACILITIES						
Α.	Pond Dam Embankments and Emergency Spillways						
	Vegetation and Ground Cover Adequate						
	2. Surface Erosion						
	3. Animal Burrows						
	4. Unauthorized Planting						
	5. Cracking, Bulging, or Sliding of Dam						
	a. Upstream Face						
	b. Downstream Face						
	c. At or Beyond Toe						
	i. Upstream						
	ii. Downstream						
	d. Emergency Spillway						

6. Pond, Toe & Chimney

7. Seeps/Leaks on Downstream Face

Drains Clear & Functioning

	ITEM INSPECTED		CHECKED		ENANCE UIRED	COMMENTS
ļ		Yes	No	Yes	No	
	8. Slope Protection or Riprap Failures					
	 Vertical and Horizontal Alignment of Top of Dam as Per "As-Built" Plans 			·		
	Emergency Spillway Clear of Obstructions and Debris					
	11. Other (Specify)			٠		
В.	Riser and Principal Spillway					
	Type: Reinforced Concrete Corrugated Pipe Masonry					
	*Indicates Dry Ponds Only					
	1.* Low Flow Orifice Obstructed					
	2.* Low Flow Trash Rack					
	a. Debris Removal Necessary					
	b. Corrosion Control 3. Weir Trash Rack					
	Maintenance a. Debris Removal Necessary					
	b. Corrosion Control					
	Excessive Sediment Accumulation Inside Riser					
	5. Concrete/Masonry Condition Riser & Barrels					
	a. Cracks or Displacement					
	b. Minor Spalling (<1")					
	c. Major Spalling (Rebars Exposed)					
	d. Joint Failures					
	e. Water Tightness					
	6. Metal Pipe Condition					
	7. Control Valve					
	a. Operational/Exercised					
	b. Chained and Locked					

	ITEM INSPECTED		CHECKED Yes No		ENANCE UIRED No	COMMENTS
	8. Pond Drain Valve			Yes		
	a. Operational/Exercised					
	b. Chained and Locked					
	9. Outfall Channels Functioning					
	10. Other (Specify)					
C.	Permanent Pool - Wet Ponds					
	Undesirable Vegetative Growth					
	Floating or Floatable Debris Removal Required					
	3. Visible Pollution					
	4. Shoreline Problems					
	5. Other (Specify)					
D.	Dry Pool Areas - Dry Pond					
	Vegetation Adequate					
	Undesirable Vegetative Growth					
	3. Undesirable Woody Growth					
	Low Flow Channels Clear of Obstructions					
	5. Standing Water or Wet Spots					
	Sediment and/or Trash Accumulation					
	7. Other (Specify)					
E.	Condition of Outfalls into Pond Area					
	1. Rip Rap Failures					
	2. Slope Invert Erosion					
	3. Storm Drain Pipes					
	4. Endwalls/Headwalls					
	5. Other (Specify)					

	ITEM INSPECTED	CHEC Yes	KED No	MAINTENANCE REQUIRED Yes No		COMMENTS	
F.	F. Other						
	Encroachments on Pond or Easement Area (Be Specific)						
	Complaints from Local Residents (Describe on Back)			N/A	N/A		
	3. Aesthetics						
	a. Grass Mowing Required						
	b. Graffiti Removal Reguired						
	c. Other						
	Public Hazards (Be Specific)						
	5. Maintenance Access						

Inspector's Remarks:	
2. Overall Condition of Facility (Check One)	Acceptable
	Unacceptable
a good faith effort to identify the items that	that I have performed the inspections and made t need maintenance. I further certify that failure intenance could result in my liability for personal
Signed:	Date:
Inspector	

SUMMARY



* * * ENGINEER'S CERTIFICATE * * * AS-BUILT STRUCTURAL RETAINING WALL

I,			————					, a	regist	:ered
Professiona	Professional Engineer in the State of Georgia, hereby certify with							th my signature and		
that I have	e made	sufficient v	risits to the	constr	uction	site a	nd to	the be	est of	· my
			_		for	the project		t kn	known	
			, da					lying	in	land
lot	of th	e	 	dist	trict, (City of	Clarksto	on, Ge	orgia,	has
been consti	ructed ur	ider my suj	pervision, ar	nd was	constru	ucted in	n confor	mance	with	the
accepted de	esign for t	he above lis	sted project.							
This the	day d	f		_, 20	······• •					
			P.							
			 	(si	gnatur	e and s	eal)			
			Georg	ia Regist	tration	No				



* * * * ENGINEER'S CERTIFICATE * * * *

AS-BUILT DETENTION FACILITY

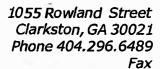
I,							, a regis	tered
Profes	sional En	gineer in the	State of Ge	eorgia, l	nereby	certify tha	t I have	made
suffici	ent visits	to the constr	uction site an	d to the	best of	my knowl	edge and	belief
the	detentio	n facility	(facilities)	for	the	project	known	as
	5011	lying			254724		- %	
			_ district, Cit	y of Cla	rkston,	Georgia, h	as (have)	been
constr	ructed to	accepted pla	ns and speci	fications	and ir	accordan	ce with Ci	ty of
Clarks	ston requir	ements.						
This th	he		day of				, 20	·
	.*				(signatı	ire and sea	1)	
			Geo	raia Red	nistratio	n No		



* * * * ENGINEER'S CERTIFICATE * * * *

AS-BUILT FLOOD PLAINS

I,		, a registered Professional Engine	er in the
State of Georgi	ia, hereby certify t	hat I have visited the construction	site and
to the best of	my knowledge and	d belief the grading and drainage	plans for
the	project	known	as
			iying in
land lot	of the	district, City of Clarkst	on, have
been complete	d and in my opir	nion, the execution of said plans	has not
diminished the	natural flood stora	age capacity of the adjacent flood p	olain, nor
caused any inci	rease in the flood i	evels of the Base Flood (IRF - 100	year).
This the	day of	, 20	
			¥
		(signature and seal)	
		Georgia Registration No	





* * * * ENGINEER'S CERTIFICATE * * * *

ROADWAY AS-BUILT

DATE:
PROJECT:
LAND LOT: DISTRICT:
This is to certify that have (has) been constructed in accordance with the plans and specifications accepted by the City of Clarkston including, but not limited to, the following:
 The roadway has been graded to within 6 inches of the final grade and to the profile grade shown on the accepted plans;
 The roadway(s) is (are) graded to the proper width to allow for required shoulder width on each side outside the back of curb and the shoulders are within 6 inches of final grade;
 The proper catch basins and drainage structures have been installed and proper drainage areas have been created;
 The water and sewer lines and services have been installed and approved by the Dekalb County Water and Sewer Department, if applicable;
 Proof of adequate compaction has been provided for roadway and utility crossings, laterals, etc.
 Related drainage easements, ditches and/or watercourses are within 6 inches of final grade, properly constructed and vegetated.
COMMENTS:
PROJECT ENGINEER SIGNATURE & REGISTRATION NO. DATE