Appendix A: Stormwater Facility Inspection & Maintenance Agreement

This AGREEMENT, made and entered into this day of, 20, by and between, his/her successors and assigns, including but not limited to any homeowners association, commercial developer, holder of any portion of the below described property, and/or similar (hereinafter called the "Landowner"), and the City of Savannah, Georgia; hereinafter called the "City", as required by state and local regulation and ordinances.
WITNESSETH, that WHEREAS, the Landowner is the owner of certain real property described as and recorded by deed in the land records of Chatham County, Georgia, Deed Book Page, hereinafter called the "Property".
WHEREAS, the Landowner is proceeding to develop the property and/or build upon the property; and
WHEREAS, the Stormwater Management and Operations and Maintenance (O&M) Plan; hereinafter called "the Plan", which is expressly made a part hereof, as approved or to be approved by the City, provides for management of stormwater runoff for the property; and

WHEREAS, the Landowner, its successors and assigns, agree that the health, safety, and welfare of the residents of Savannah, Georgia, require that stormwater management facilities be constructed and maintained on the Property and in accordance with the Plan; and

WHEREAS, the City requires that stormwater management facilities as shown within the Plan be constructed and adequately maintained by the Landowner, its successors and 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:

- 1. The stormwater management facilities shall be constructed and/or upgraded as well as maintained by the Landowner, its successors and assigns, in accordance with the specifications identified in the Plan.
- 2. The Landowner, its successors and assigns, shall adequately maintain the stormwater management facilities and perform the work necessary to keep those facilities in good working order at all times, as described in the Plan. This includes all pipes, channels or other conveyances built to convey stormwater to the facility, as well as all structures, improvements, and vegetation provided to control the quantity and quality of the stormwater runoff. Adequate maintenance is herein defined as good working condition so that these facilities are performing their approved design functions.

- 3. The Landowner, its successors and assigns, shall inspect the stormwater management facility annually and maintain an inspection report on site that will be available for review by the City. The purpose of the inspection is to ensure safe and proper functioning of the stipulated facilities. The inspection shall cover all applicable stormwater management facilities, including but not limited to, conveyance measures, berms, outlet structures, pond areas, etc. Deficiencies shall be noted in the inspection report along with a schedule for repair. The inspection procedures, frequency and report shall follow the procedures established and approved in the Plan.
- 4. The Landowner, its successors and assigns, hereby grant permission to the City, its authorized agents and employees, to enter upon the Property and to inspect the stormwater management facilities whenever the City deems necessary and with reasonable notice having been given to the Landowner. The City shall provide the Landowner, its successors and assigns, copies of the inspection findings and a directive to commence with the repairs if necessary.
- 5. In the event the Landowner, its successors and assigns, fails to maintain the stormwater management facilities in good working condition acceptable to the City, the City may issue citations to the Landowner for resulting, continuing ordinance violations (as set forth in the Savannah City Code of Ordinances), until such time as the issues are satisfactorily resolved. Additionally, the City may enter upon the Property and implement the necessary measures to correct deficiencies identified in the inspection report and to recover the costs of such repairs from the Landowner, its successors and assigns through the appropriate means. This provision shall not be construed to allow the City to erect any structure of permanent nature on the land of the Landowner outside of the easement for the stormwater management facilities. It is expressly understood and agreed that the City is under no obligation to routinely maintain or repair said facilities, and in no event shall this AGREEMENT be construed to impose any such obligation on the City.
- 6. Landowner, its successors and assigns, will perform the work necessary to keep these facilities in good working order as appropriate. In the event a maintenance schedule for the stormwater management facilities (including sediment removal) is outlined on the approved plan, the schedule will be followed.
- 7. In the event the City, pursuant to this AGREEMENT, performs work of any nature, or expends any funds in performance of said work for labor, use of equipment, supplies, materials, and the like, the Landowner, its successors and assigns, shall reimburse the City upon demand, within thirty (30) days of receipt thereof for all actual costs incurred by the City hereunder. Work will not commence without written notice from the City to the owner.
- 8. This Agreement imposes no liability of any kind whatsoever on the City and the Landowner agrees to hold the City harmless from any liability in the event the stormwater management facilities fail to operate properly.

9. This AGREEMENT shall constitute a covenant running with the land, and shall be binding on the Landowner, its administrators, executors, assigns, heirs and any other successors in interests, including any homeowners association.

CERTIFICATION

OWNER:
WITNESS the following signatures and seals:
Company/Corporation/Partnership Name (Seal)
By:
(Type Name and Title)
The foregoing AGREEMENT was acknowledged before me this day of, 20, by
NOTARY PUBLIC
My Commission Expires:

Appendix B	Applicant com	pletion certification	
l,	(print name here)		
am the Owner, A	opplicant, or	(circle appropriate title or p	rint in blank)
located at		(fill nam (fill in street address) ah)	
Georgia, zip cod	de(fill in the	e blank)	
stormwater mand may apply to this point of complet components of the and maintained Operations Pland Inspection and M follow, undertaked Agreement on fill tasks at my cost,	agement, erosion, se s development, the co- ion as measured by a he approved site development throughout its life acc as approved for the to Maintenance Agreem e and complete tasks e for the facility may as per the terms deta	a pursuant to water quality, floorediment and pollution control, are construction of this development accomplishing completion of all velopment plans. Further, the site cording to the Stormwater Main facility and required by the executed on file for the facility. I under a stipulated by the Inspection are cause others to be assigned to ailed in the City's Stormwater Main and Maintanence Agreement on and Maintanence Agreement.	nd City ordinances that t has progressed to the I of the required te will be operated tenance and cuted Stormwater Ierstand that failure to and Maintenance complete the required anagement Ordinance
I understand my required.	responsibilities and fo	aithfully agree to carry out the re	esponsibilities as
Signature			
Name			
Address			
City, State, Zip			
Provide mailing of addressed	address to which you	wish permanent legal correspo	ndence to be
Daytime Telepho	one Number		
Email Address			
Cell Phone Numb	oer		

Appendix C	Engineer's project completion certification
l,	(print name here)
requirements of the Savannah Local E plans for the site of development) local	engineer registered in the State of Georgia, and am familiar with the ne City of Savannah Stormwater Management Ordinance, the City of Design Manual, hydraulic engineering principles, and the approved design develOpment known as
Georgia, zip cod	e(fill in the blank)
	compared the approved design plans entitled:
for which a pre co	onstruction meeting / plan approval issuance date was
to the conditions	of the completed site and make the following certification:
to the approved plans. Name	ersonal inspection of the condition of the constructed site in comparison plans, I find that the site is constructed in substantial compliance with the
City, State, Zip	
	ne Number
Email Address	
Cell Phone Numb	er
	(signature)
Date	Seal

Engineer's as built certification

Appendix D

I,	(print name here)
requirements of the City of Savannah S Savannah Local Design Manual, hydro Maintenance Plan, and the approved (fill name of	in the State of Georgia, and am familiar with the Stormwater Management Ordinance, the City of aulic engineering principles, the approved Operations design plans for the site development known as development) located atSavannah (fill in post
office city or circle Savannah)	
Georgia, zip code(fill in t	ne blank)
I have personally compared the appro	oved design plans entitled:
	dated:
for which a pre-construction meeting ,	plan approval issuance date was
to the as built survey undertaken on certification:	(fill in date) and make the following
surveyed results of construction materi- constructed site in comparison to the c compliance with the approved plans,	the condition of the constructed site and the als, locations, elevations, and capacities of the approved plans, I find that the site is constructed in and will function in compliance with the City's provided requirements of the Stormwater Operations red.
Name	
Address	_
City, State, Zip	
Daytime Telephone Number	
Email Address	
Cell Phone Number	
	_(signature)
Date	Seal

Appendix E	Designer's certification statement		
l,	(print name here)		
requirements of the Savannah Local De Ordinance, the Cit	engineer registered in the State of Georgia, and am familiar with the e City of Savannah Stormwater Management Ordinance, the City of esign Manual, the City Flood Protection Ordinance, the City Subdivision by Erosion and Sediment Control Ordinance, hydraulic engineering impact design/green infrastructure design practices.		
Management Ope	gn plans, Stormwater Management Report, and Stormwater erations and Maintenance Plan for the site development known as(fill name of development) located at(fill in street address)Savannah (fill in post Savannah)		
Design Manual of the Ordinance, the Cithe Ordinance, the Cithe Ordinance. Further according to the function in complication of Savannah Stormwal Manual, the City Floridance of the Cit	[fill in the blank] are designed in compliance with the Local the City of Savannah, the City of Savannah Stormwater Management by of Savannah Local Design Manual, the City Flood Protection by Subdivision Ordinance, and the City Erosion and Sediment Control by Subdivision Ordinance, and the design plans, and operated acility Stormwater Operations and Maintenance Plan, the facility will cance with the Local Design Manual of the City of Savannah, the City of ater Management Ordinance, the City of Savannah Local Design ood Protection Ordinance, the City Subdivision Ordinance, and the City ent Control Ordinance.		
Name			
Address			
City, State, Zip			
Daytime Telephone	e Number		
Email Address			
Cell Phone Numbe			
	(signature)		
Date	Seal		