APPENDIX D

PROJECT ACCEPTANCE CERTIFICATE TEMPLATE

All Pertinent Blocks Will Be Initialed And/Or Dated. Check Marks Shall Not Be Used.

			7										
r Autho	ority		Project Name	e:									
Project Acceptance Certificate						Project Number:							
ince Certi	licate		Project Location:										
			Project Type: Comm (), Other: Residential: Single Family (), Multi-Family ()										
Engineer of Record: Address:					Utility Contractor: Address:								
Phone:													
Fax:					· #								
Email:													
		ΙΜΡΑ											
ewer Reservation Calculated By: GPD:					nt:		Date Paid:						
Calculated I	By:	GPD:		Am	nt:	Date Paid: Date Paid: Date Paid: Date Paid: Reuse: ated By:						Date Paid:	
Calculated I	By:	GPD:		Am	nt:		Date Paid:						
Calculated I	By:	GPD:		Am	nt:		Date Paid:						
Calculated I	By:	GPD:		Am	nt:	Date Paid:							
Meter Size:		Amt:		Da	te Paid:								
Meter Size: Amt: Date Paid:													
extensions Water: Sewer:				Force Main:			Reuse:						
		HYDRAU	LIC SHARES										
Calculate	ed By:		\$ /	Gallo	on Sewer	Calcu	lculated By:						
Calculate	ed By:		\$ /	'Galle	on Reuse	Calcu	Calculated By:						
s:					\$/Gal.		Amt.:\$						
s:					\$/Gal.		Amt.:\$						
hares:					\$/Gal.		Amt.:\$						
5:					\$/Gal.		Amt.:\$						
No:	Yes:	FDEP A	greement Number:										
N/A:	Yes:	By:											
	ance Certi Calculated Calculated Calculated Calculated Meter Size: Water: Water: Calculated Calculated Calculated Calculated Meter Size: Meter Size: Siares: Siares: Siares: Siares:	Calculated By: Calculated By: Calculated By: Calculated By: Calculated By: Weter Size: Meter Size: Water: Calculated By: Galculated By: S: S: No: Yes:	Ance Certificate IMPA IMPA Calculated By: GPD: Calculated By: GPD: Calculated By: GPD: Calculated By: GPD: Calculated By: GPD: Calculated By: GPD: Meter Size: Amt: Meter Size: Amt: Meter Size: Amt: Meter Size: Amt: Meter Size: Amt: Meter Size: Field By: Meter Size: Field By: Sewer: Sewer: Sewer: Sewer: Field By: Sewer: Field By: Se	Project Num Project Num Project Locatance CertificateProject Num Project Locat $\operatorname{Project Num}$ Project Type $Value Value $	Project Number: Project Location: Project Type: Correst Project Type: Correst Utility Control Res Utility Control Address: Phone: Fax: FL Underground I IMPACT FEES Calculated By: GPD: Ant Date GPD: Ant Meter Size: Ant: Date Calculated By: Sewer: Simarc Calculated By: Simarc Simarc Simarc Simarc Simarc Simarc <	Project Number:Project Number:Project Number:Project Coation:Project Type: Comm (), Other: Residential: Single FamilUtility Contractor: Address:MPAGE:MPAGE:IMPACT FEESCalculated By:GPD:Amt:Calculated By:GPD:Amt:Calculated By:GPD:Amt:Calculated By:GPD:Amt:Calculated By:GPD:Amt:Calculated By:GPD:Amt:Calculated By:GPD:Amt:Meter Size:Amt:Calculated By:GPD:Amt:Date Paid:Water:Sewer:Date Paid:Calculated By:Sewer:Side for andCalculated By:Sewer:Side for andCalculated By:Sewer:Side for andCalculated By:Side for andSimilar Signe	Autificities Project Number: Residential: Single Family (), 0ther: Residential: Single Family (), 0ther: Utility Contractor: Address: Phone: Fax: FLUnderground License #: Calculated By: GPD: Amt: Calculated By: GPD: Amt: Calculated By: GPD: Amt: Calculated By: GPD: Amt: Calculated By: GPD: Amt: Calculated By: GPD: Amt: Calculated By: GPD: Amt: Calculated By: Sever: Sever: Sever: S S Galculated By:						

PERMITS

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						•		
FDEP Sewer Permit No: CS49-					Date Rec:	E	xp. Date:	
Wastewater Treatment Facility:					Plant ID#:			
FDEP Water Permit No: WD49-					Date Rec:	E	xp. Date:	
Water Treatment Facility:					Plant ID#:			
		CONSTRU	JCTION PLAN	REVI	EW			
Master Plan Concurrency Review	By:	Dat	te:					
Backflow Preventor(s) Reviewed for Size, Type, and Approved Model	By:				te:	N/A:		
Industrial Waste Requirements Review	By:				te:		N/A:	
Type Required:	Grea	se Trap:			e:		#Req:	
	Gas/	/Oil:			e:		#Req:	
	Sanc	Interceptor/	Mud Trap:	Size	e:	#Req:		
1 st Plan Submittal Received Date:	Dat	te Comments Sent:	N/A: #Req: #Req:					
2 nd Plan Submittal Received Date:				Dat	te Comments Sent:		Ву:	
3 rd Plan Submittal Received Date:		Dat	te Comments Sent:	Ву:				
Reviewing Engineer:		Reviewing Inspector:						
Plans Approved	As N	Noted:			te:	Ву:		
Shop Dwg Submittal Approved	As N	Noted:			te:	By:		
Pre-construction Meeting	N/A	A:			te:	By:		
Meter Set Pre-construction Meeting	Ά:			te:		By:		
		TEST	S / INSPECTI	ONS				
Gravity Sewer Low Air Pressure Testing		N/A:			essed By:		Date:	
Gravity Sewer System Lamping Inspection		N/A:			essed By:		Date:	
Sanitary Sewer Manhole Inspection					essed By:		Date:	
Industrial Waste Inspection:					cted By:		Date:	
Sizes for Traps -Type: [Other:				Interceptor:		Grease Trap:		
Lift Station Inspection and Start-up	N/A:	Inspected By:			ate:			
Pumps and Controls Start-up	N/A:	Witnessed By	:		Da	Date:		
Force main Hydrostatic Pressure Test		N/A:	Witnessed By	:		Date:		
Water Distribution System Hydrostatic Pressure Test		N/A:	Witnessed By		Date:			

Water Distribution S	ystem Disinfe	ction		N/A:		Witr	nessed By:			D	e: e: e: e: e: e:					
	Vater Distribution System		N/A: Po		Perf	ormed By:	D	Date:								
Bacteriological Samp							-									
Water Meter Box Ins	spection			N/A:		Perf	ormed By:	D	ate:							
Water Back-flow Pre	eventor(s) Test	ed		N/A:		Perf	ormed By:			D	ate:					
Reuse Distribution S	vstem		N/A:			Witr	nessed By:			D	ate:					
Hydrostatic Pressure	-		N/A. V													
Reuse Distribution S	ystem Disinfeo	tion		N/A:	N/A: Wit		nessed By:			ate:						
Reuse Distribution S Bacteriological Samp	-		N/A: F		Perf	ormed By:	D	Date:								
Reuse Backflow Prev	/entor(s) Teste	d		N/A:		Perf	ormed By:			Date:						
Reuse Meter Box Ins	pection			N/A:		Perf	ormed By:			D	Date:					
				WA	LK-TH	RU FI	NAL INSPECTION	N								
Water Distributions	Vater Distributions System N/A:			ОК:			See Punch List:									
Sanitary Sewer Colle	ction System		N/A:	OK:			See Punch List:									
Sanitary Force Main	rce Main System N/A:		N/A:	ОК:			See Punch List:									
Reuse Distribution S	Reuse Distribution System N/A:		ОК:			See Punch List:										
Lift Station N/A:			ОК:			See Punch List:										
Industrial Waste			N/A:		ОК:		See Punch List:									
Backflow Preventor	s)		N/A:		ОК:		See Punch List:									
Water Meter Boxes			N/A:		OK:		See Punch List:									
Punch List	Yes:	No:					I									
Comments:																
					ACCEP	ΤΑΝ	CE CHECKLIST									
Project Job File - Sub	-Files All Prese	ent:		-												
Finance:	Engineering:		Construction:				Permitting:	Agreement:		Acceptance:						
Sub-Files Reviewed f	for Proper Doc	ument	Insertior	n	By:				Date:							
Project Billings:	ved for Proper Document Insertion By: Date: Date:															
-			Date P	aid:			Date Paid:									
Date Pa			Paid:			Date Paid:										
Date Pa				Paid:			Date Paid:									

ydrant Meter Issued Yes:			No:										
Hydrant Meter Returned			N/A:	Yes:				No w/Letter Stating Continued Use:					
Letter to FDEP Stating Connection to Existing Trunkline System			Ву:	Date:			N/A:						
Building or Lot Plan w/ List of Addresses N/A:			N/A:	Date:									
Density Test Reports	Sewer: Water:			Reuse:			Force Main:			Lift Station:			
Certification of Cost	Yes: N/A:			Maintena	Maintenance Bond			Yes:		N/A:			
Easements Recorded	N/A:		By Plat:		Blanke			t Easement:			Legal Description:		
Developer Service Agreem	ent	N/A:			Date Executed:								
Water Distribution System	Record Drawings:						CAD Disc:		N/A:				
Reuse Distribution System					Record Drawings:					CAD Disc:		N/A:	
Sanitary Sewer Collection System				Record	Record Drawings:					CAD Disc:		N/A:	
Sanitary Sewer Force Main System				Record	Record Drawings:					CAD Disc:		N/A:	
Lift Station				Record	Record Drawings:				CAD Disc:		sc:	N/A:	
FDEP Clearance For Use Water:					N/A: Sewer:					N/A:			
			DJECT ACCEP								t		
Partial Project Acceptance (Water Only)	Signatu	re of th	ne Director (or D)esignee)				Da	ite:				
Complete Project Acceptance:	Signatu	re of th	e Director (or D)esignee)				D	ate:				