			Sub	Block	Lot
Address:					
Builder:			Phone:		
Plumber:			Phone:		
riamber.			i iione.		
Sewer Tap:		Date		Complete	d By:
		Installed:			
Line Inspection:		Date		Complete	d By:
		Completed:			<u> </u>
Final Setup:		Date		Complete	d By:
i mai setap.		L		completes	
		Completed:			
	INSPECT	ION CHECKLIST FO	OR RESIDENTIAL L	IFT STATIONS	
	Tank Installa	tion - To Re Comp	oleted by Plumbin	Contractor	
	rank mstana	tion - To be comp	neted by Fidilibili	5 CONTRACTOR	
Inlet Pipe fitte	d w/ water-tig	ght gasket & seale	d w/ silicone (insi	de & outside tank)	
Outlet Pipe to	include 2ft st	ainless resting on	packed bricks/blo	cks or undisturbed s	oil
Tank lid/open	ing installed 2	"-6" above final gr	rade of lawn or lar	dscape	
Tank lid must	be below elev	ation of lowest flo	oor having plumbi	ng fixtures or drains	
Tank is access	ible and not o	bstructed by any s	structure or lands	caping	
Tank is installe	ed within sight	of electrical pane	el		
	Electrical Ins	tallation - To Be C	completed by Elec	trician	
Nema 4 J-box					
Nema 4 J-box	to include all	electrical connecti	ions made by VWV	NC personnel ONLY	
	to include all a	electrical connecti ve watertight conr		WC personnel ONLY and float cables	
Electrical Con-	to include all of and must have duit must be s	electrical connecti ve watertight conr ealed w/ silicone i	ions made by VWV nectors for pump a running into the ju	WC personnel ONLY and float cables	
Electrical Con-	to include all of and must have duit must be so to include wa	electrical connecti ve watertight conr ealed w/ silicone i atertight connection	ions made by VWV nectors for pump a running into the ju on to conduit from	WC personnel ONLY and float cables unction box	nel
Electrical Con-	to include all of and must have duit must be so to include wall into panel mu	electrical connecti ve watertight conr ealed w/ silicone i atertight connections ust be minimum o	ions made by VWV nectors for pump a running into the ju on to conduit from	NC personnel ONLY and float cables inction box a house-mounted pa	nel
Electrical Con Electrical Inlet Electrical feed AWG 12/3 w/	to include all of and must have duit must be so to include was l into panel mo ground minim	electrical connecti ve watertight conr ealed w/ silicone i atertight connection ust be minimum o num feed wire	ions made by VWV nectors for pump a running into the ju on to conduit from of 220VAC, single p	NC personnel ONLY and float cables inction box a house-mounted pa	nel
Electrical Con Electrical Inlet Electrical feed AWG 12/3 w/	to include all of and must have duit must be so to include was linto panel more ground minim of BE FULL O	electrical connective watertight conrealed w/ silicone intertight connections to be minimum on the minimum feed wire F WATER - PUMP/	ions made by VW\ nectors for pump a running into the ju on to conduit from of 220VAC, single p	WC personnel ONLY and float cables inction box i house-mounted pa hase, 20-amp circui	nel t
Electrical Con- Electrical Inlet Electrical feed AWG 12/3 w/ TANK MUST N	to include all and must have duit must be so to include wall into panel may ground minim OT BE FULL O	electrical connective watertight conrealed w/ silicone intertight connections to be minimum on the manner of the matter of the m	ions made by VWV nectors for pump a running into the ju on to conduit from if 220VAC, single p /FLOATS MUST BE	WC personnel ONLY and float cables inction box in house-mounted pahase, 20-amp circuit LEFT OUT OF TANK	nel t
Electrical Con- Electrical Inlet Electrical feed AWG 12/3 w/ TANK MUST N	to include all and must have duit must be so to include was into panel may ground minim OT BE FULL O	electrical connective watertight connection and the selection of the selec	ions made by VWV nectors for pump a running into the ju on to conduit from if 220VAC, single p /FLOATS MUST BE nstallation - To Be um required for p	WC personnel ONLY and float cables inction box in house-mounted pahase, 20-amp circuit LEFT OUT OF TANK	nel t
Electrical Con- Electrical Inlet Electrical feec AWG 12/3 w/ TANK MUST N Two (2) condu	to include all and must have duit must be so to include was into panel may ground minim OT BE FULL O 2HP / 220VA actors + ground inctors, AWG 1-	electrical connective watertight connection of the connection of t	ions made by VWV nectors for pump a running into the ju on to conduit from if 220VAC, single p /FLOATS MUST BE nstallation - To Be um required for p red for alarm light	WC personnel ONLY and float cables inction box in house-mounted pahase, 20-amp circuit LEFT OUT OF TANK Completed by VWV	nel t
Electrical Con- Electrical Inlet Electrical feec AWG 12/3 w/ TANK MUST N Two (2) condu	to include all and must have duit must be so to include was into panel may ground minim OT BE FULL O 2HP / 220VA actors + ground inctors, AWG 1-	electrical connective watertight connection of the connection of t	ions made by VWV nectors for pump a running into the ju on to conduit from if 220VAC, single p /FLOATS MUST BE nstallation - To Be um required for p	WC personnel ONLY and float cables inction box in house-mounted pahase, 20-amp circuit LEFT OUT OF TANK Completed by VWV	nel t
Electrical Con- Electrical Inlet Electrical feec AWG 12/3 w/ TANK MUST N Two (2) condu	to include all and must have duit must be so to include was into panel may ground minim OT BE FULL O 2HP / 220VA actors + ground inctors, AWG 1-	electrical connective watertight connection of the connection of t	ions made by VWV nectors for pump a running into the ju on to conduit from if 220VAC, single p /FLOATS MUST BE nstallation - To Be um required for p red for alarm light	WC personnel ONLY and float cables inction box in house-mounted pahase, 20-amp circuit LEFT OUT OF TANK Completed by VWV	nel t
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Electrical Con- Electrical Inlet Electrical feec AWG 12/3 w/ TANK MUST N Two (2) condu Two (2) condu 2ft water left Electrical Insta	to include all and must have duit must be so to include was into panel my ground minim HOT BE FULL O 2HP / 220VA actors + ground actors, AWG 1- in tank for testing the setup C	electrical connective watertight conrealed w/ silicone ratertight connections be minimum on the minimum on the minimum on the minimum feed wire F WATER - PUMP/C Grinder Pump Ind, AWG 12 minimum requirating after wiring is	ions made by VWV nectors for pump a running into the ju on to conduit from if 220VAC, single p /FLOATS MUST BE nstallation - To Be um required for p red for alarm light	WC personnel ONLY and float cables inction box in house-mounted pahase, 20-amp circuit LEFT OUT OF TANK Completed by VWV	nel t
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