Pool Drain Safety Compliance Data PERMIT CANNOT BE ISSUED IF FORM IS INCOMPLETE

A separate form is required for each pump including circulation, jet or feature.

	Name of Pool Can	Name of Pool Camden Place - Feature Pump		ID#		
1.	Pump Flow Pump Manufacturer	Hayward	Model #	Superpump VS-700	0_Horsepower_ 1.65	
	Maximum Pump Flow a	nt highest speed FROM	M PUMP CURVE: 10	gpm. Pump use: C	Circulation / jet / feature (circle one)	
	Has pump been serviced	d (disconnected from p	ower for any reason) or	changed out in last 12 months	s? YES/NO	
	Flow meter manufacture	erFlowvis	Flow	v meter reading TBD	GPM	
2.	Drain Sump Measuren	nents Is drain cover su	impless? YES/NO			
	Sump manufacturer and	model		OR	R: Field built sump (circle if yes)	
	Diameter of pipe enterin	ng sump2"	_ inches. Pipe enter	s through BOTTOM/SIDE o	of sump (Must circle one)	
	Distance between higher	Distance between highest point of outlet pipe and top edge of sump 0 " inches. Sump dimensions N/A				
3.	3. <u>Drain Cover Data – MUST BE INSTALLED PER MANUFACTURER'S INSTRUCTIONS- Attach Instruction</u>					
Number of main drains on each pump Distance between main drains (on centers)4					feet0inches	
	Cover/grate manufacture	_{er} Aquastar	, model <u>A10R0</u>	CFR-101_, VGBA approv	val 2008 2017 (circle one)	
	Flow rating from instruc	etions: 119	gpm Cover	(s) located on pool: Floor / wa	all (circle one)	
	Date installed TBD	Lifespan _	5 years _{EX}	PIRATION DATE TBD		
4.	Equalizer Covers Number of <u>operable</u> skin	Equalizer Covers Number of operable skimmer equalizers Have the equalizers been permanently disabled? YES / NO				
	Equalizer fitting Manufa	acturer	, Model	, Lifespan		
	Bulkhead adaptor Manu	facturer	. Model	, Date Installed		
	Diameter of equalizer pipe Cover is located on (circle where mounted): Floor / wall					
	Equalizer fitting maximum flow ratinggpm.					
	Date equalizer cover/gra	ates installed		_EXPIRATION DATE:		
5.		Afety Vacuum Release System (SVRS) – Safety Vacuum Release System manufacturer/model# - N/A You will be required to demonstrate effectiveness during permitting inspection. Date last tested				
6.	Vacuum Line Choose One No vacuum line in pool OR Protective cover on vacuum lines installed before May 1, 2010, OR Self-closing, self-latching cover designed to be opened with a tool on vacuum lines installed after May 1, 2010					
	Full name of person pro-	viding this information	n Philip Kennel	Phone number	r: 919-859-7003 x 103	
	Signature Phil	4 Ku	Date	12/11/24		

NCDHHS

Revised 4/1/2022 for immediate use.