

CITY OF VINELAND

640 EAST WOOD ST VINELAND, NJ 08360 HEALTHDEPARTMENT@VINELANDCITY.ORG

APPLICATION FOR PUBLIC POOL PLAN REVIEW

Name of Facility		
Address of Facility		
Date of Application		
Owner of Facility		
Address of Owner		
Phone Number of Owner		
Email of Owner		
Company Installing Pool and Facilities		
INFORMATION ON POOL/HOT TUB/WHIRLPOOL/ETC.		
1.	Type of Pool (check one). Note: If more than one will be installed on the same property, a	
	separate application must be submitted for each one.	
	Indoor Outdoor Whirlpool/hot tub Wading pool	
2.	Intended Usage: General Public Club Members Other (explain)	
3.	Estimated Daily Patronage	
4.	Dimension of poolx	
5.	*Volume of pool gallons	
6.	Source of pool water (public water, private well, etc.)	
7.	Width of deck around pool	
8.		
9.	Height of depth markings on vertical and horizontal sides of pool	
10.	Contrasting color of depth markings	
	Maximum slope of deck around pool	
	Are diving boards intended? If yes and an indoor pool, what is the headroom	
	provided (above the diving board)?	
13.	Height of diving board?	
	*What is the turnover time for the recirculation system?	
	What is the method of adding water to the pool?	
16.	*What is the total velocity of water going through the main drain?ft/sec	
	*What is the total velocity of water going through the remaining drains? ft/sec	



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18.	Which drain(s) have an antivortex drain cover?	
19.	Method of disinfection?	
20.	How will disinfectant be introduced into the water?	
21.	Where will the backwash water from the filter be disposed?	
22.	Where and how will the pool be drained?	
23.	What is the location of the showers the patrons will use?	
FO	R HOT TUBS/WHIRLPOOLS ONLY (please also complete the following)	
24.	Maximum depth of unit	
25.	Maximum depth of any seat or bench	
26.	How will handrails be anchored?	
27.	What is the maximum temperature of the hot tube?F	
28.	Where will the audible alarms be located?	
29.	How will the hot tube be filled?	
30.	How will the unit be drained?	
31.	*What is the total velocity through the drain openings?ft/sec	
32.	*What is the maximum velocity of water through the pool piping?ft/sec	
33.	What type of piping will be used?	
NOTE: AT LEAST THREE (3) SETS OF PROFESSIONAL STAMPED/SEALED PLANS ARE		
TO BE SUBMITTED WITH THIS APPLICATION COMPLETED, SHOWING THE FOLLOWING		
FEATURES:		

- DIMSNSIONS OF POOL, INCLUDING DEPTHS,
- SPECS ON FILTER AND PUMP,
- LOCATION OF HAIR CATCHER IN RELATION TO FILTER,
- · LADDERS, STAIRS, AND TREAD DIMENSIONS,
- WALL SLOPES, LEDGES IN POOL, AND DECKS,
- OVERFLOW COLLECTION SYSTEM,
- FLOW METER LOCATIONS AND PRESSURE GAUGES,
- AIR RELEASE VALVES ON PRESSURE-TYPE FILTERS,
- ENCLOSUTES AND GATES/DOORS AROUND THE POOL.
- LOCATION OF DEPTH MARKINGS.

*All figures must be certified by a licensed Engineer to be accurate on a separate letterhead.

Fee Schedules: \$750 for plan review of one new unit in a facility
\$225 for plan review of each additional unit in facility
\$100 Alterations/Minor remodeling