

Recreational Health Pool/Spa Construction Inspection Report

Facility Name Date							Plan Check Stages					
Site Address			City/Zip	Re-inspection Date			Pre-Gunite					
Purpose of Construction		Type of Construction					Pre-Deck					
New	Remodel	Pool	Spa Wading P	ool Special Us	se Pool	Other		Pre-Plas	ter			
Pool Construction Company/Owner		Person in Charge		Phone			Final Inspection					
PR	PI PE E-mail Address Appr							Yes No				
THE FOLLOWING ITEMS REPRESENT HEALTH CODE VIOLATIONS AND MUST BE CORRECTED PRIOR TO HEALTH PERMIT ISSURANCE. KEY: YES=IN COMPLIANCE NO=NOT IN COMPLIANCE NA=NOT APPLICABLE												
	A		E/PLUMBING INSPEC				YES	NO	N/A			
1	Pool/Spa has been du	g and steel/rebar	is completed with s	tairs								
2	All plumbing (piping, skimmers, etc.) is installed according to plan											
3	Pipe sizes of main drain, skimmer, inlets/returns, and auto-fill are verified											
4	Number of main drains (), and location of the main drain verified per plan											
5	Main drain is split 36" minimum, inner edge of VGB covers, hydraulically balanced and symmetrically plumbed through one or more "T" fittings. "T" fitting plumbing must be exposed during pre-plaster inspection.											
6	Number of skimmers	(), and locatio	ons of the skimmers	verified per plan								
7	Skimmer equalizer is split 36" minimum, edge to edge of VGB covers, hydraulically balanced and symmetrically plumbed through one or more "T" fittings. "T" fitting plumbing must be exposed during pre-plaster inspection.											
8	Number of inlets/returns (), and locations of inlets/returns verified per plan								1			
9 Depth of inlets (18" min below the waterline for pools only)									1			
			PRE-DECK IN									
10			f the approved plans n	nust be available at jo	ob site				1			
10 11	Pool/Spa gunite completed.											
	VGB covers require sump (Y/N), and sump depth for main drains () and equalizers ()											
12 Deck drains are set. Deck is sloped 1/8"-1/4" per foot to drain. PRE-PLASTER INSPECTION												
		А сору о	the approved plans r		ob site							
13	Enclosure (fencing h											
14	Deck is formed. A minimum 4-foot wide deck area of concrete or like material is provided flush with the top of the pool coping extending completely around the pool.											
15	Deck is slip resistance. Proper drainage is verified by hosing down decks.											
16	Tile work completed on pool/spa shell (trim tiles, waterline tiles, and 4 1/2ft break in slope).											
17	Stair/step heights and dimensions verified.Stair: 1 st step tread = 14-18", other = 12-16". Step height = 6-12". Step width = 24" min.Ladder Steps: tread = 5" min, width= 14" min, step risers= 12" max											
18	Two handrails are provided for Spa.											
19	Handrail(s) is installed and measured at 28-36" height from the stair edge of pool/spa to mid-point of handrail.											

20	Handrail(s) must be mounted on the last stair of pool/spa at least 3" away from the step riser.								
21	Grab rails is installed, and location verified.								
22	Coping installed with 1-2" overhang and less than 2 ½" in thickness.								
23	Depth markers installed (max, min, sides, shallow, deep, break in slope and every 25 feet).								
24	No Dive markers installed directly adjacent to deck depth markers 6 ft or below.								
25	Depths are verified with measurements taken from the bottom of pool to mid-tile line (+/-6" of the depth marking tile).								
Equipn	nent must be installed and connections are completed								
26	Electricity is available in equipment room.								
27	Equipment specifications are verified (brand, model#, and size):								
28	Pump (s)								
29	Filter (s)								
30	Chlorinator								
31	Flow meter								
32	Automatic chemical controller								
33	Cross-connection device on auto fill line.								
34	Backwash line connected to sanitary sewer with air gap.								
FINAL INSPECTION									
	Environmental Health Permit will not be issued until all items on the checklist are complet	ed							
35	Main drain grates properly installed.								
36	Skimmer, float valve, skimmer basket and weir gate provided.								
37	Expansion joint filled in on deck; no trip hazard noted								
38	Paper towels, liquid soap, and toilet paper provided in dispensers in restrooms								
39	All required safety signs posted								
	40 Emergency shut-off switch installed and functional (spa only).								
	nent Room			Ē.					
41	Pool lighting is functional.								
42	Flow meter functional and minimum flow rate achieved.								
43	Pool/Spa direction of flow marked on all pipes.								
44	Backwash line connected to sewer with an air gap or to a wash down area.								
45	Chemical test kit provided with ability to test free and combine chlorine, pH, and cyanuric acid.								
46	All chemical levels are within the proper range (see routine inspection report).								
47	Daily chemical testing and operation log provided (keep for 2 yrs).								
48	ENVIRONMENTAL HEALTH PERMIT ISSUED								
	<u>COMMENTS/CORRECTIONS:</u>								