



COMMUNITY DEVELOPMENT AGENCY
ENVIRONMENTAL HEALTH SERVICES DIVISION

Facility Name:		Date:	Bldg Permit #:	Plan Check Stages:		
Site Address:			Phone #:	Pre-Gunite		
Purpose of Construction		Type of Construction		Pre-Deck		
New	Remodel	Pool	Spa	Wading Pool		
				Special Use		
				Other		
Pool Construction Company/Owner			Person in Charge (Print)			
				Final Inspection		
Email Address			Approved to Proceed			
			Yes	No		
Inspected By:		Received By:				
THE FOLLOWING ITEMS REPRESENT HEALTH CODE VIOLATIONS AND MUST BE CORRECTED PRIOR TO HEALTH PERMIT ISSUANCE KEY: YES= IN COMPLIANCE NO = NOT IN COMPLIANCE NA = NOT APPLICABLE						
INSPECTION TYPE				YES	NO	N/A
PRE-GUNITE/PLUMBING INSPECTION						
A copy of the approved plans must be available at the job site						
1.	Pool/spa has been dug and steel/rebar is completed with stairs					
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 locations 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					
9.	Depth of inlets (18" min below the waterline for pools only)					
10.	VGB covers require sump (Y/N), and sump depth for main drains (____) and equalizers (____)					
PRE-DECK INSPECTION						
A copy of the approved plans must be available at the job site						
11.	Pool/Spa gunite completed.					
12.	Deck drains are set. Deck is sloped 1/8" – 1/4" per foot to drain					
PRE-PLASTER INSPECTION						
A copy of the approved plans must be available at job site						
13.	Enclosure (fencing height – 5 ft., gap – 4" max, gate open outward, hardware at 42-44")					
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-resistant. Proper drainage is verified by hosing down decks.					
16.	Tile work completed on pool/spa (trim tiles, waterline tiles, and 4.5' 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) installed & measured at 28-36" height from the stair edge of pool/spa to mid-point of handrail.			
20.	Handrail(s) mounted on last stair of pool/spa at least 3" away from the step riser.			
21.	Grab rail(s) installed and location verified.			
22.	Coping installed with 1-2" overhang & less than 2.5 " in thickness.			
23.	Depth markers installed (max, min, sides, shallow, deep, break in slope & every 25')			
24.	No Dive markers installed directly adjacent to deck depth markers 6' or below.			
25.	Depths are verified with measurements taken from the bottom of the pool to mid-tile line (+/- 6" of the depth marking tile).			
- Equipment must be installed and connections completed -				
26.	Electricity is available in equipment room.			
27.	Pump(s):			
28.	Filter(s):			
29.	Chlorinator:			
30.	Flow meter:			
31.	Automatic chemical controller:			
32.	Chemical controller interlocked with recirculation pump.			
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 checklist are completed				
35.	Main drain grates properly installed.			
36.	CDPH Anti-Entrapment Compliance Form completed (AB1020).			
37.	Skimmer, float valve, skimmer basket & weir grate provided.			
38.	Expansion joint filled in on deck; no trip hazard noted.			
39.	Paper towels, liquid soap, & toilet paper provided in dispensers in restrooms.			
40.	All required safety signs posted.			
41.	Emergency shut-off switch installed & functional (spa only)			
- Equipment Room -				
42.	Pool lighting is functional and connected to GFCI.			
43.	Flow meter functional and minimum flow rate achieved.	Flow Rate:	gpm	
44.	Pool/spa direction of flow marked on all pipes.			
45.	DPD test kit provided with ability to test free & combined chlorine, pH & cyan			
46.	All chemical levels are within the proper range:			
	Free CL: ppm	pH:	Cyanuric Acid: ppm	
47.	Daily chemical testing & operation log provided (keep for 2 yrs)			
COMMENTS/ CORRECTIONS				