

COMMUNITY DEVELOPMENT AGENCY

ENVIRONMENTAL HEALTH SERVICES DIVISION

POOLS & SPAS DATA SHEET

Fill out one form for EACH POOL OR SPA

NAME OF POOL:	DATE:				
ADDRESS:					
DESIGNER/CONTRATOR:					
TYPE OF POOL: □ Main pool □ Spa □ Wading □ Diving	□ Training □ Spray ground □ Other				
SUMMARY OF PROPOSED WORK (Include all work	to be done at the site.)				
□ New/Reconstructed					
OR					
 □ Replaster □ Split Main Drains □ Replace Plumbing □ Enclosure 	 □ Deck □ Remodel Ancillary Facilities (Shower, Restrooms, Clubhouse) □ Rebuild Equipment Room □ Equipment Installation (list all equipment below) 				
SWIMMING POOL GENERAL SPECIFICATIONS					
Pool Dimensions (rectangle):feet (length) X	feet (width)				
Pool Dimensions (circular): feet (diameter)					
Other shapes (Kidney, etc. – list dimensions):					
Depths / slope breaks: feet feet					
Water Surface Area:sq. ft	Pool Capacity: gallons				
□ 4 ½ foot depth marking line on plans					
Type of pool fill system: ☐ Hose on deck ☐ Manual fill thru permanent fill line ☐ Autofill	Backflow device on fill line: ☐ Atmospheric (AVB) ☐ Pressure Vacuum Breaker (PVB) ☐ Reduced Pressure Principle Device (RPP)				
Backflow Device Manufacturer / Model #:					
FILTRATION EQUIPMENT					
Mfr. / Model:	Filter Type: sq. ft.				
Maximum Filtering Rate: GPM					
Wastewater discharged into (verify approved disposal method v ☐ Sewer ☐ Separation tank ☐ Sump ☐ Landscaping	with Sanitary District): □ Air gap (2X diameter of discharge pipe)				

RECIRCULATION

Pump Manufacturer:	Model:		H.P.:		_ Existing	□ Proposed
Jet Pump Manufacturer:	Model:		H.P.:		Existing	□ Proposed
No. of Skimmers:	No. of Inlets:		No. of Main Dra		ns:	
Overflow Gutter:						
Flowmeter (Make & Model #):						
Designed Filtration Rate (based on pool ca	npacity):		gpm			
RECIRCULATION (REPLASTER	ONLY)					
Actual Flow Rate (from flow meter, if rep	laster only):		_gpm			
Existing equalizer lines are installed and o	perating?	□ Yes □ No				
Equalizer covers to be replaced?		□ Yes □ No				
Inlets and skimmers on plans?		□ Yes □ No				
Comments:						
No. of main drains installed (existing):	Main	drain covers to b	e replaced?	□ Yes □	No	
Main drain is to be split and balanced duri	ng this project	?		□ Yes □	No	
Existing skimmers and main drain(s) are of	n <u>separate</u> suc	tion lines?		□ Yes □	No	
ANTI-ENTRAPMENT DEVICES (VGB)					
Anti-entrapment devices:						
□ Split drains	□ Existing	□ Proposed				
□ SVRS □ Gravity (perimeter overflow with sump)	□ Existing□ Existing	□ Proposed□ Proposed				
□ Vent	□ Existing					
	□ Existing	□ Proposed				
Other types				_		
Main Drain Anti-Entrapment Covers:						
Make & Model #:	F	loor Rating (gpm	n): Wall	Rating (gp	om):	_
Spa Jet Lines Anti-Entrapment Covers:		1 D ()	\ XX7 11	D .: (`	
Make & Model #:	F	loor Rating (gpm	ı): Wall	Rating (gr	om):	_
Skimmer Equalizers Anti-Entrapment Cov Make & Model #:		or Poting (anm)	· Woll	Dating (or	um).	
iviane & iviouei #.	TTC	oor Kaung (gpin)	wan	Rating (gr)III)	_
DISINFECTANT FEEDER CONTR	ROLLER(S)					
Manufacturer / Model #:					Type	
Manufacturer / Model #:					Type	
Chemical Controllers Interlocked with Pur	mp(s)?	□ Yes □ No				

GENERAL CONSTRUCTION Shell: □ Gunite / Plaster □ Fiberglass □ Steel □ Other _____ Finished color: Coping (type): Pool Cover (type): **DECK** Material and finish: ______ Slope: _____ inches per ft. Number of Deck drains: _____ **ENCLOSURE / FENCE** Height: ____ Height of Gate Latch: ____ Enclosure Material: □ Residential unit(s) form portion of enclosure □ Courtyard pool □ No climbable structures or landscaping within 5 ft. □ No holes/gaps greater than 4 inches **ANCILLARY AREA AND FACILITIES (if provided)** List the number of fixtures per item below: Men's toilets: Urinals: Women's toilets: Men's showers: _____ Women's showers: ____ Water Source: □ Public □ Community water system (name): □ Private Angle jet drinking fountain (location): Lifeguards onsite? □ Yes □ No ADDITIONAL INFORMATION