

## SWIMMING POOL/SPA SUBMITTAL REQUIREMENTS

\*Multiple sets are required for submitting in-person. Sheet size requirements apply to in-person & electronic submittals.

1.	Do	cument Submittal List
	A.	Drawings: (3 Sets 24"x36" maximum, 11" x 17" minimum)*
		Plot plan-Topography w/ 2' contours shall extend beyond the site boundaries to such distance as to show
		vegetation or structures that might be impacted by the project.
		Grading and drainage plan
		Plumbing and Electrical plans, water and gas piping material, sizes, and burial depth; electrical conduit,
		conductor sizes and burial depth
		Structural Detail Sheet
		☐ Specifications; pool equipment pumps, motors
		Provide drowning prevention safety features
		(See City of Sausalito Barriers for Swimming Pools, Spas & Hot tubs Handout) Note,
		acceptable to attach this handout to drawings with the features to be used circled. 2
		Sets* must be stamped by Sausalito-Marin City Sanitary District prior to submittal
	В.	Supporting Documents/Calculations: (2 Sets 8 ½" x 11")*
		Pool Surcharge Form
		☐ Structural engineered calculations signed and stamped
		(only one copy is required if a current master plan is on file with the City)
		Electrical load calculation for electrical service capacity
	C.	Geotechnical Engineering/Geological Report Letter (2 Sets 8 ½" x 11")*
		Required but not limited to, construction where the following conditions are present:
		Pool/spa on slope greater than 5:1 (horizontal or vertical)
		Pool/spa on un-engineered fill
		Pool/spa in a landslide or earth flow area
		Pool/spa within a natural drainage swale
2	Inf	ormation to be Included on Documents
		must be drawn to a standard engineering or architectural scale.
		Plot Plan
	л.	Lot dimensions: metes and bounds information
		Location of proposed pool/spa and all related flat work with respect to the property lines/easements and on-site
		structures
		North arrow and bar scale (or indicate the scale)
		Easements
		Location of pool equipment
		For each tree provide location, species, variety, & trunk diameter in inches at 54" in height if trunk diameter is
		10" and greater
		Show extent of tree canopy to scale and dripline
		Location of required pool/spa fencing and alarms (drowning prevention safety features)
		Gas Line Run
		a. Gas Line Run drawn on separate plan or on Plot Plan if legible
		b. Show existing gas meter location
		c. Run of Gas Line with length of each segment of run shown on plan
		☐ d. BTU of Pool Equipment (If not a dedicated line, provide BTU of all other appliances)
		e. Gas Line size (diameter and material of pipe)
	B.	Structural Detail Sheet
		Reference Structural Details on Plan
		Indicate which of the details apply if the Detail Sheet contains Details/Information that are not project specific.
		Acceptable to cloud the applicable details/information.