

Tentative Map

SUBMITTAL CHECKLIST:

Please ensure that you have read through the items below and mark whether you have included it in your submission (Y = Yes, N = No, N/A = Not Applicable).

Υ	N	N/A	ITEM
			Review Fees/Deposits - See Master Fee Schedule
			Completed Application Form
			Sewer Intake Form
			Project Information Form
			Tentative Map Sheets (provided on a flash drive AND an online link to all
			documents). See <u>Subdivision Manual Section 2-101</u> for formatting.
			A. Subdivision name (unit numbers when applicable)
			B. Project location, legal description, & Assessor's Parcel Number (APN)
			C. Property owner's/Subdivider's name and address
			D. Name of person/firm who prepared the plans & preparation date
			(indicate Architect/Engineer with license number)
			E. Date of preparation
			F. Gross area of subdivision (acres or square feet)
			G. Source of topographic information
			H. Quantity of proposed grading (cut and fill amounts)
			I. Total number of lots, net/gross square feet for each lot
			J. Total number of each type of lot (residential, open space, etc.)
			K. Area devoted to each proposed use
			L. Minimum, maximum and average lot size
			M. Existing and proposed zoning
			N. Proposed water supply
			O. Proposed sewer disposal
			P. Drainage and flood control measures
			Map Information - General
			A. Vicinity map with north arrow and scale
			B. Subdivision boundaries with dimensions & setbacks between property
			lines & buildings
			C. Lines of inundations (if applicable)
			D. Proposed boundaries as solid lines, existing as dashed lines
			E. City and County boundaries identified (if applicable)
			F. References to adjacent recorded map by name, type, and number
			Map Information - Existing/Proposed Land and Improvements
			A. Contours: Maximum five (5) foot intervals to extend 100 feet beyond
			subdivision boundaries and include ownerships



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			B. Preliminary grading (including off-site, if applicable)
			C. Contiguous highways, streets and road-names, grades, widths, if private (designate), and typical cross section of each street. If private, designate connection to existing street network, curve and cul-de-sac radius. If new street names will be proposed, label new names.
			D. Easement(s) - location, type, size, public or private
			E. Sewer(s) - location, type, size, manholes numbered with invert and manhole elevations and access to all manholes
			F. Water line(s) - location, size and type
			G. Gas line(s) - location, size and type
			H. Electrical, telephone, cable line(s) - location, size, type, poles, overhead or underground
			 I. Drainage improvement(s) - location, size and flow
			J. Water course(s) - widths and direction of flow
			K. Seismic fault lines (if applicable)
			L. All existing & proposed buildings & structures, label use of each structure and setbacks
			M. Location, widths, and types of: any sidewalks, curbs and gutter, driveways, pavement, retaining walls, benches, street lights, and brow ditches
			N. Label all streets designated as Scenic Highway(s) (per General Plan) and setbacks (if applicable)
			O. Provide pad elevations
			P. Lots - fully dimensioned, size, shape, orientation, net area of each lot (sq. ft.), and numbered consecutively
			Q. Bicycle path, riding and hiking trails, and pedestrian way (if applicable)
			Engineering Reports
			A. Preliminary Title Report
			B. Drainage Report
			C. Geotechnical Report/Soils Report
			 D. Storm Water Quality Management Plans (SWQMP) - if applicable from <u>Storm Water Applicability Checklist</u>
			Environmental/Technical Studies (based upon project scope)
			 A. Noise/Acoustical Study (carwashes, mixed-use, major roadway adjacent, etc.)
			B. Biology Study (> 1 acre of impact or sensitive habitat)
			C. Paleontological/Cultural Study (vacant land)
			 D. Air Quality/Greenhouse Gas Emissions Study (> 50 residential units and/or > 900 metric tons of CO2 for non-residential square footage)



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			E. Lighting/Photometric Plan (sports fields, parks, adjacent to sensitive
			habitat, etc.)
			F. Phase 1 Environmental Analysis (vacant land, former gas stations, etc.)
			G. Transportation Study (increase in trips)
			H. Other
			Conceptual Landscape Plan
			A. Provide a landscape plan with exterior lighting, planting, irrigation,
			accessory structures
			B. Provide lot coverage for proposed landscape (minimum 15% required for
			new construction or any proposed site improvements)
			C. Trees to remain or be removed
			D. Trees - approximate location of all isolated trees on Tentative Map
			boundaries with average truck diameter of groves and orchards outlined,
			trees of 4"+, outline of groves or orchards diameter shown (if applicable)
			F. Provide at least one (1) street tree for each lot type