

WATER-EFFICIENT LANDSCAPING CHECKLIST

This form is required for all landscaping projects requiring review and approval by the Planning Division. For more details on landscaping, irrigation and usable open space requirements, see SMC 19.37.

PROJECT INFORMATION

Site Addre	ess:		Landscaped area means a portion of a site planted with vegetation utilized for screening or				
APN:			Zoning:		ornamentation. Landscaped areas may include		
Planning Project #:					decorative rock or stone, provided that such materials are incidental and do not comprise more than thirty percent of the area. For purposes of		
Total Lan	dscaped Area (sq. ft.):		computation of landscaped area as that term is used in this title, automobile parking areas, storage areas, vehicular ways and specifically permitted				
	Turf Area (sq. ft.):				unenclosed uses shall not be considered as landscaping.		
For Option 1	% Turf of Total Landscaped	Area:			Turf means a ground cover surface of mowed grass.		
	% Native, low water or no v plants of non-turf landscape				Special landscaped area means an area of the landscaping dedicated solely to edible plants, areas irrigated with recycled water, water features		
For Option 2	Special Landscaped Area (including water features using recycled water):				using recycled water, and areas dedicated to active play such as parks, sports fields, golf courses, and where turf provides a playing surface.		
APPLICANT INFORMATION					courses, and whole tall provides a playing surface.		
**Note: The landscaping and irrigation plans shall be prepared by, and bear the signature of, a certified professional, unless the total landscaped area is less than 2,500 square feet.							
Name:	ime:				Check whichever applies:		
				☐ Property C	□ Property Owner/Designee		
□ Certifie					Professional:		
Phone:		Email:					
()				License or Certification # (if applicable)		

COMPLIANCE CHECKLIST

REQUIREMENT		PROJECT COMPLIANCE (To be completed by applicant)	STAFF REVIEW
Water Efficiency Design	Landscaping design and plant selection is based on one of two options: Option 1: Turf/lawn is limited to 25% or less of the landscaped area. Of the non-turf area, at least 80% is planted with native, low water or no water use plants. Option 2: Landscaping design is based on water budget calculations.	Option 1 Option 2. Completed Water Budget Calculation Worksheets included.	
Plant Material	Variety - Landscaping includes trees, shrubs, vines, flower, ground covers or a combination thereof.	☐ Yes	
	Size - Proposed plants are sized and spaced to achieve immediate effect.	☐ Yes	
Trees	One (1) tree per 1,000 sq. ft. of <u>required</u> landscaped area (per SMC 19.37.040) in addition to required parking lot shading trees	☐ Yes ☐ Not applicable	
Turf	Turf is tall fescue or similar	☐ Yes	
	Turf is planted on slope < 10% if slope is adjacent to hardscape	Yes	
Hydrozones	Plants with similar water needs are grouped together	Yes	
	Areas that mix plants are captured in the water budget calculations	Yes	
Soil	A min. 2 inches of mulch on all non-turf soil areas	☐ Yes	
Management	Soil amendments, such as compost or fertilizer, shall be appropriately added according to soil conditions and selected plants	☐ Yes	
	Grading is designed to minimize soil erosion, runoff and water waste	Yes	

COMPLIANCE	CHECKLIST (continued)		
REQUIREMENT	•	PROJECT COMPLIANCE (To be completed by applicant)	STAFF REVIEW
Water Features (ponds, fountains, etc.)	Uses recirculating water system and uses recycled water if available	☐ Yes ☐ Not applicable	
Irrigation System Design	All landscaped areas have a permanent irrigation system (required except for single-family and duplex)	☐ Yes ☐ Not applicable	
	Designed and will be maintained to prevent water waste (e.g. runoff, overspray, low head drainage) and meet or exceed an average landscaping irrigation efficiency of 70%	☐ Yes ☐ Not applicable	
	Designed to meet the individual water needs of each hydrozone; Sprinkler heads and other emission devices are selected based on what is appropriate for the plant type within each hydrozone; Sprinkler heads have matched precipitation rates within each circuit.	☐ Yes ☐ Not applicable	
	Low volume irrigation (e.g. bubbler or drip-type) is used for trees, shrubs, mulched areas, areas with slope >10%, areas less than 8 ft. wide in any direction, and areas within 2 ft. of any impermeable hardscape	☐ Yes ☐ Not applicable	
	Irrigation controllers utilizing either evapotranspiration or soil moisture sensor data and capable of dual or multiple programming are used. Sensors that override the call for water during unfavorable weather conditions or if the soil is still moist are incorporated into the system	☐ Yes ☐ Not applicable	
	Irrigation controllers and backflow devices are screened from public view	☐ Yes ☐ Not applicable	
APPLICANT CO	OMMENTS		
CERTIFICATIO	N		
aspects of water-	ilable informational resources regarding native and water-wise efficient landscaping. I certify that the information provided on ct meets the specified requirements of Chapter 19.37 of the Su	this checklist is correct, ar	
APPLICANT SIGNA	ATURE C	ATE	