## Water Efficiency Landscape Ordinance Plan Review Checklist



Revised 8/11/22

WELO ORDINANCE	Performance Path over 2500 sqft			
LANDSCAPE PACKAGE SUBMITTAL REQUIREMENTS				
NO LANDSCAPE				
No landscaping being done as part of this permit				

GENERAL			
	Pass / Fail / N/A	SHEET NO.	NOTES
Project type (new, rehabilitated, public, private, etc.)			WELO 14.18.050.B.1.e.
Water supply type (potable/recycled)			WELO 14.18.050.B.1.f.
Copy of "Water Efficient Landscape Worksheet" provided in submittal			WELO 14.18.050.B.2.
Delineate property lines, utilities, easements, streets, driveways, other paved surfaces			WELO 14.18.050.B.4.g.i.
Identify buildings, structures and pad elevations			WELO 14.18.050.B.4.g.ii.
Water feature - water supply type (potable/recycled)			WELO 14.18.050.B.4.ii.
Water feature- recirculated water system			WELO 14.18.050.B.4.ii.
Identify natural features to remain rock outcroppings, trees			WELO 14.18.050.B.4.g.iii.

IRRIGATION PLAN			
	Pass / Fail / N/A	SHEET NO.	NOTES
Irrigation audit - 3rd party			WELO 14.18.080.A.
Utilize local automatic irrigation systems and evapotranspiration data			WELO 14.18.070.A.1.
Overhead irrigation scheduled between 8 p.m. and 10 a.m.			WELO 14.18.070.A.2.
An annual irrigation program with monthly irrigation schedules shall be developed and submitted to the City for each of the following:  a. The plant establishment period  b. The established landscape  c. Temporarily irrigated areas			WELO 14.18.070.A.4.a-c.
Identify water features and surface area - include in the high water use hydrozone			WELO 14.18.050.B.2.a.ii WELO 14.18.050.B.4.d.i and ii.
Identify recreational or "Special Landscape Areas"			WELO 14.18.050.B.4.g.iv.
For single family homes irrigation timers must be 8 stations or upgradable to 8 stations unless front yard HOA maintained			WELO 14.18.050.B.5.a.ii.
Landscape water meter shall be installed for all non- residential irrigated landscapes of 1000 sq. ft. and residential irrigated landscapes of 5000 sq. ft.			WELO 14.08.050.B.5.a.i.
Manual shut-off valve at POC			WELO 14.18.050.B.5.a.iii(D)
Master shut-off valves on all projects that use technologies that allow for individual control of sprinklers that are individually pressurized in a system equipped with low pressure shut down features			WELO 14.18.050.B.5.a.iii.(G)
Swing joints or riser protection adjacent to high traffic areas			WELO 14.18.050.B.5.a.iii.(P)

## Water Efficiency Landscape Ordinance Plan Review Checklist

Check valves or anti-drain valves			WELO 14.18.050.B.5.a.iii.(Q)
Sprinkler heads setback 24" from hardscape where turf spoles			WELO 14.18.050.B.5.a.iii.(S)
towared hardscape			
Individual hydrozones that mix high and low water use plants			WELO 14.18.050.B.5.b.v.
shall not be permitted			
Moisture sensing devices			WELO 14.18.050.B.5.c.ii.
OR			
Utilize local automatic irrigation systems and			
evapotranspiration data			
Quick couplers			WELO 14.18.050.B.5.c.ii.
Pressure regulators to ensure dynamic pressure is within			WELO 14.18.050.B.5.c.ii.
manufacturers recommended pressure range			WEEG 14. 16.030.B.3.C.II.
			WELO 14 19 050 D.E. a. ii
Backflow devices location and type			WELO 14.18.050.B.5.c.ii.
The static water pressure at the Point of Connection			WELO 14.18.050.B.5.c.iii.
Indicate zone flow rate (gallons per minute)			WELO 14.18.050.B.5.c.iv.
Indicate zone application rate (inches per hour)			WELO 14.18.050.B.5.c.iv.
Irrigation Plan Signature Block			WELO 14.18.050.5.d
PLANTING PLAN			
PLANTING PLAN			
	Pass / Fail / N/A	SHEET NO.	NOTES
Soil management/amendment recommendations incorporated			WELO 14.18.050.B.3.c.
into landscape plans notes			
Copy of Soil Analysis report			WELO 14.18.050.B.3.b.
Plant materials list (botanical and common name)			WELO 14.18.050.B.4.a.
Planting symbols			
Container size			
Plant spacing			
Plant quantities			
Minimum 3" mulch or bark (no shredded bark)			WELO 14.18.050.B.4.f.ii.
Compost requirement (4 yards/1000 sq. ft. / 6" deep) met on			WELO 14.18.050.B.4.f.iii.
plan set			WELO 14.10.030.B.4.1.III.
Identify composting installation rates on plan set per soil			WELO 14.18.050.B.4.f.vi.
report (unless exempt > 6%)			WELO 14.16.050.B.4.1.VI.
Irrigation Plan Signature Block			WELO 14.18.050.B.4.h.
IIIIgation Fian Signature Block			WELO 14.18.030.B.4.II.
TURF			
TOTAL			
	Pass / Fail / N/A	SHEET NO.	NOTES
Turf shall not be planted on sloped areas > 25%			WELO 14.18.030.A.2.d.ii.
No turf in parkways less than 10' wide unless irrigated by			WELO 14.18.030.A.2.d.iii.
subsurface drip			
Turf shall not comprise of more than 25% landscaped area.			WELO 14.18.050.B.4.e.iii.
Commercial under 2500sqft no turf. SLA's exempt			
Turf shall not be planted within protected zone radius of any			WELO 14.18.050.B.4.e.iv.
native oak			-
Low flow or subsurface irrigation for turf strips or other areas			WELO 14.18.050.B.5.a.iii.(R)
less than 10 feet in width			
Residential-Turf shall not be permitted on slopes greater than			WELO 14.18.050.B.4.e.i.
residential-i un snan not de dell'illeu on siodes urealei liidh			** LLO 17. 10.000.D.4.G.I.
· · · · · · · · · · · · · · · · · · ·			
25%			WELO 14 18 050 B 4 5 ii
·			WELO 14.18.050.B.4.e.ii.

SLOPE			
	Pass / Fail / N/A	SHEET NO.	NOTES
Stabilized mulching products shall be used on slopes greater than 25%			WELO 14.18.050.B.4.f.v.

## Water Efficiency Landscape Ordinance Plan Review Checklist

Maximum 0.75 inch per hour precipitation rate for slopes greater than 25%	WELO 14.18.050.B.5.a.iii.(T)
Height of graded slope	WELO 14.18.050.B.6.a.i.
Drainage patterns	WELO 14.18.050.B.6.a.ii.
Proposed underground and in-ground drainage improvements	WELO 14.18.050.B.6.a.iii.
Pad elevations	WELO 14.18.050.B.6.a.iv.
Finish grade	WELO 14.18.050.B.6.a.v.

RECYCLED WATER			
	Pass/ Fail / N/A	SHEET NO.	NOTES
Recycled Water-if available shall be used.			WELO 14.18.100.C.