

SMART GARDENING PROGRAM ADVANCED WORKSHOP Notebook

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INTEGRATED PEST MANAGEMENT (IPM)

BENEFICIAL INSECTS	Praying Ma	Lacening	Ladybus	b Tachinid	Tildhogla	Sylphid file		
Which pests have you noticed in your garden?						Aphids		
					ato Horr			
Which control methods do you plan to use in each category?				and C	abbage	worms		
Biological					Wł	niteflies		
					Spide	er Mites		
Cultural					Mea	ly Bugs		
Physical/mechanical	List preve garden pe		echnique	s you pla	n to impl	ement to redu	uce	
Chemical								

6 KEY WAYS TO CREATE A DROUGHT-TOLERANT LANDSCAPE-

1. HYDROZONE

2. SELECT PLANTS

3. PLAN IRRIGATION







PLANNING YOUR LANDSCAPE

BEFORE Sketch your current landscape. Use numbers on the left to identify features. Indicate full sun, partial sun and full shade areas.

Use numbers to label your sketch with current landscape elements:

- Edible Garden
- **2.** Viewing Garden: ornamental, wildlife habitat
- **3.** Grass
- 4. Hardscape
- **5.** Plants and groundcover
- **6.** Container (raised bed, pots)
- 7. Not currently planted (dirt)
- 8. Irrigation

The current drainage is:

- **9.** Natural soil drainage (absorbs water, runoff, puddles...)
- **10.** Landscape drains in ground already (drain to stormdrain)
- 11. Existing bioswale

Му	current	soil	is:
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	Sand	,	Cla	,	Loam
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4. COLLECT RAINWATER



6. REPLACE LAWN







AFTER Sketch Smart Gardening changes you wish to make to your landscape.



Use numbers to label your sketch with new/improved landscape elements:

- 1. Edible Garden
- **2.** Viewing Garden: ornamental, wildlife habitat
- **3.** Active space (kids playing, putting green, frisbee, etc.)
- 4. Outdoor living (dining, lounging)

What elements do you wish to use?

- **5.** Plants and groundcover:
 - **5a** Drought tolerant
 - **5b** Native
 - **5c** Hardscape: Stone, pebbles, gravel, concrete
- **6.** Container (raised bed, pots)
- **7.** Grass
- 8. Rain barrels
- 9. Bioswale
- 10. Irrigation

Amend soil by adding organic

material: compost from store, compost made at home, and adding other organic materials

COMPOSTING AT HOME

	GREENS I can recycle	BROWNS I can recycle	KEEP OUT of bins
BACKYARD COMPOST BIN			
WORM COMPOST BIN			

EDIBLE GARDENS: WHAT WOULD YOU LIKE TO PLANT TO EAT?

WARM SEASON	COOL SEASON	BRIDGE SEASON	YEAR ROUND

ONLINE RESOURCES

LAWN REPLACEMENT

Los Angeles Department of Power & Water: savethedropla.com/save-the-drop/ladwp-rebates

Metropolitan Water District:

bewaterwise.com/turf-replacement-program.html

Los Angeles County Waterworks District: dpw.lacounty.gov/wwd/web/Conservation/CashforGrass.aspx

MULCH

City of LA residents (11 free distribution sites): lacitysan.org/freemulch

Other areas:

Check with your city or waste hauler

DROUGHT-TOLERANT PLANTS

bewaterwise.com theodorepayne.org avrcd.org rsabg.org laspilitas.com highcountrygardens.com plantnative.org

WATER CONSERVATION REBATES

Los Angeles Department of Power & Water: savethedropla.com/save-the-drop/ladwp-rebates

LA County PACE Program: pace.lacounty.gov/residential

Be Water Wise rebates: socalwatersmart.com/en/residential/

ORGANIC GARDENING:

SmartGardening.com SunsetWesternGardenCollection.com LAGardenBlog.com SquareFootGardening.org UCANR.edu

PESTS

lacountyipm.org/