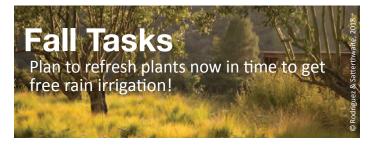
Use this Maintenance Checklist



- ☐ General Landscape Management
 - Review plant health and investigate reasons for observed decline
 - Weed and deadhead flowers as needed
 - Stake trees: add new or make adjustments

☐ Maintain Rainwater Capture Systems

- Make sure gutters and downspouts are not clogged
- Clean rainbarrels/cisterns and clean out catch basins
- Drill holes in bottoms of catch basins, if standing water
- Make sure mosquito screens are not ripped or loose
- Flush pipes
- Remove debris from swales, especially at inlets/outlets
- Refurbish berms and basins as needed

☐ Add Compost or Worm Castings

 De-compact or aerate lawns and areas around trees/ large shrubs and add worm castings/compost

☐ Replenish Mulch

 Maintain 2" if established garden, 4" - 6" if still getting established

☐ Late Fall Pruning (Chop and Drop)

- Cut back grasses (once a year for deciduous, less often for evergreen)
- Cut back native salvias (sages) by 1/3
- Cut back spring-blooming herbaceous perennials and pinch back non-woody shrubs

☐ Irrigation Checkup

- Turn on each valve to check for problems and make repairs
- Open manual flush valves and flush
- Clean irrigation filters
- Adjust controller reduce time



- ☐ General Landscape Management
 - Review plant health and investigate reasons for observed decline
 - Weed and deadhead flowers as needed
 - Stake trees: add new or make adjustments

☐ Pruning (Chop and Drop)

- Prune dead, diseased, damaged, and deranged branches of trees and large shrubs
- Cut back summer and fall-blooming herbaceous perennials and pinch back non-woody shrubs
- ☐ Still Time to Plant (but not in saturated soil!)☐ Irrigation Checkup
 - Turn on each valve to check for problems and make repairs
 - Manually run irrigation if the weather has been very dry



☐ General Landscape Management

- Review plant health and investigate reasons for observed decline
- Weed and deadhead flowers as needed

☐ Replenish Mulch

 Maintain 2" if established garden, 4" - 6" if still getting established

☐ Irrigation Checkup

- Turn on each valve to check for problems and make repairs
- Open flush valves and flush
- Clean irrigation filters
- Seasonally adjust automatic irrigation schedule
- Move drip irrigation and add emitters as the tree grows in order to maintain the wetting zone at the outside edge of the tree's canopy (dripline)



☐ General Landscape Management

- Review plant health and investigate reasons for observed decline
- Weed and deadhead flowers as needed

☐ Irrigation Checkup

- Turn on each valve to check for problems and make repairs
- Return irrigation controller to summer program