

SEASONAL CARE FOR BONSAI IN THE SACRAMENTO AREA - PAGE 2

This is a general guide that outlines optimum timing for bonsai care and development procedures. These procedures may be performed at other times of the year, however, it may come with increased risk. If unsure, ask a qualified bonsai practitioner. Timing is determined by a combination of many variables: health of the tree, stage of development, time of year, weather, etc. Health is one of the most important factors as development procedures are stressful to the tree.

BROADLEAF EVERGREENS

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Oaks - evergreen & deciduous Boxwoods	FERTILIZE											
	CUT, THIN, WIRE											CUT, THIN, WIRE
	*RE-POT						CUT, WIRE					
	AIR LAYER											
Silverberry	FERTILIZE											
	CUT, THIN, WIRE											CUT, THIN, WIRE
	*RE-POT						CUT, WIRE					
	AIR LAYER						DEFOLIATE		DEFOLIATE			
Olive	FERTILIZE											
	CUT, WIRE								CUT, WIRE			CUT, THIN, WIRE
	*RE-POT						CUT, WIRE					
	AIR LAYER						AIR LAYER				PINCH NEW GROWTH	

DECIDUOUS

Maples - Trident, Japanese, Natives	FERTILIZE											
	CUT, WIRE		PINCH NEW GROWTH		DEFOLIATE, CUT, WIRE		PINCH	DEFOLIATE, CUT, WIRE		PINCH	CUT, THIN, WIRE	
	*RE-POT				AIR LAYER							
	AIR LAYER											
Elms, Zelkova	FERTILIZE											
	CUT, WIRE					CUT, WIRE			CUT, WIRE			CUT, THIN, WIRE
	*RE-POT		PINCH NEW GROWTH									
	AIR LAYER					AIR LAYER						
Hornbeam, Beech	FERTILIZE											
	CUT, WIRE					CUT, WIRE, PARTIAL DEFOLIATE						CUT, THIN, WIRE
	*RE-POT		PINCH NEW GROWTH									REMOVE BROWN LEAVES
	AIR LAYER					AIR LAYER						
Quince (all varieties)	FERTILIZE											
	*REPOT					**CUT, WIRE						CUT, THIN, WIRE
	WIRE	REMOVE FLOWERS AS FADE										
	AIR LAYER					AIR LAYER						
Fruiting and Flowering (NOT INCLUDING AZALEAS)	FERTILIZE											
	*RE-POT					**CUT, WIRE						
	AIR LAYER					AIR LAYER						

* Re-pot only if necessary

**Prune after flowering