CITY OF SANTA CLARITA MASTER STREET TREE LIST - PARKWAYS, MEDIANS, AND SIDEPANELS

		Tree Characteristics: Type			Shape							Height				Spread						Vigor			Rooting			Shade		Fall Color		Debris			Useful Life				Environmental Tolerances: Soils				Frost Tolerant			Drought Tolerant		Wind Tolerant			Median Use		Other Information	
		Evergreen	Deciduous	Conifer	Columnar	Pyramidal	Broad Leaf	Globe	Vase	Spreading	O' to 20'	20' to 40'	40' to 60'	60' +	0' to 20'	20' to 30'	30' to 40'	40' to 60'	60' +	Slow	Moderate	Fast	Shallow Surface	Deep	Large- Vigorous	Dense	Filtered	Yes	No	Light	Medium	Heavy	30 years	60 years	100 years	100 + years	Clay Loam	Sandy	Shallow Alluvial	Needs Drainage	10 to 18	18 to 26	26 to 32	Yes	No	Tender	Resistant	Hardy	Yes	No		
FOR USE IN 3' - 4' WIDE PARKWAYS OR LARGER, OR CUTOUTS 3' x 3' OR LARGER:																																																							
1	Albizia julibrissen		XX						XX			XX				XXX						XX		XX			XX		XX		XX					XX	XX	XX	XX	XX	XX	XX	XX		XX					XX	Showy flower, brittle wood;	1
	(Silk Tree)		XX						XX			XX				XXX						XX		XX			XX		XX		XX					XX	XX	XX	XX	XX	XX	XX	XX		XX					XX	if pruned, ok	
2	Callistemon lanceolatus	XX						XX			XX				XX							XX		XX		XX			XX		XX		XXX				XX	XX	XX	XX	XX	XX	XX	XX		XXX			XX		Needs prune to train as street tree	2
	(Lemon Bottle Brush)	XX						XX			XX				XX							XX		XX		XX			XX		XX		XXX				XX	XX	XX	XX	XX	XX	XX	XX		XXX			XX			
3	Cercis occidentalis		XX					XX			XX				XX						XX			XX			XX	XX			XX		XXX				XX	XX	XX		XX	XX	XX	XX				XX	XX		Need to prune young to form standard trunk	3
	(Western Redbud)		XX					XX			XX				XX						XX			XX			XX	XX			XX		XXX				XX	XX	XX		XX	XX	XX	XX				XX	XX			
4	Geijera parviflora	XX					XXX					XX			XX						XX			XX			XX		XX		XX		XX	XX			XX	XX	XX				XX				XX		XX		Pest free designer tree;	4
	(Australian Willow)	XX					XXX					XX			XX						XX			XX			XX		XX		XX		XX	XX				XX	XX				XX			XX		XX				
5	Hymenosporum flavum	XX				XXX						XX			XX					XXX				XX			XX		XX	XX			XXX					XX	XX	XX		XX	XX	XX		XXX				XX		Deep root water and feed; needs drainage;	5
	(Sweet Shade)	XX				XXX						XX			XX					XXX				XX			XX		XX	XX			XXX					XX	XX	XX		XX	XX	XX		XXX				XX			
6	Lagerstroemia indica		XX					XX	XX		XXX				XX						XX		XX	XX			XX		XX		XX			XX			XX	XX	XX	XX	XX	XX	XX				XX		XX		Showy flower; "Flurel" is	6
	(Crape Myrtle)		XX					XX	XX		XXX				XX						XX		XX	XX			XX		XX		XX			XX			XX	XX	XX	XX	XX	XX	XX				XX		XX		mildew	
7	Prunus cerasifera "Thundercloud" (Purple Plum)		XX					XXX			XX				XX							XX		XX			XX		XX	XX			XX				XX	XX	XX	XX		XXX		XXX			XX		XX		Pink white flower; plant on residence side	7
			XX					XXX			XX				XX							XX		XX			XX		XX	XX			XX				XX	XX	XX	XX		XXX		XXX			XX		XX			
8	Prunus C. "Krauter Vesuvius" (Purple Leaf Plum)		XX					XXX			XX				XX							XX		XX			XX		XX	XX			XX				XX	XX	XX	XX		XXX		XXX			XX		XX		Replacement or fill tree; leaves purple and black	8
			XX					XXX			XX				XX							XX		XX			XX		XX	XX			XX				XX	XX	XX	XX		XXX		XXX			XX		XX			
9	Pyrus C. "Aristocrat"		XX			XX						XX			XX						XX			XX		XX					XX		XX				XX	XX	XX	XX		XX	XX	XXX			XX	XX	XX		Replacement or fill tree;	9
	(Flowering Pear)		XX			XX						XX			XX						XX			XX		XX					XX		XX				XX	XX	XX	XX		XX	XX	XXX			XX	XX	XX		white flower; compact	
10	Pyrus C. "Bradford"		XX				XX					XX			XX						XX			XX		XX		XX			XX		XXX				XX	XX	XX	XX		XX	XX	XX			XX		XX		Showy flower; more spreading than aristocrat	10
	(Bradford Pear)		XX				XX					XX			XX						XX			XX		XX		XX			XX		XXX				XX	XX	XX	XX		XX	XX	XX			XX		XX			
11	Pyrus kawakami	XX						XX				XX					XX				XX			XX			XX		XX	XX			XX				XX	XX	XX	XX			XX	XX			XX		XX		Fireblight and aphids can be a problem	11
	(Evergreen Pear)	XX						XX				XX					XX				XX			XX			XX		XX	XX			XX				XX	XX	XX	XX			XX	XX			XX		XX			
FOR USE IN 4' X 6' PARKWAYS OR LARGER, OR CUTOUTS 4' X 4' OR LARGER:																																																							
12	Brachychiton populneus	XX					XX				XX	XX			XX	XX				XXX				XX		XX			XX		XX			XX			XX	XX	XX	XX		XX	XX	XX			XX			XX	Susceptible to Texas root rot: Use deep, infrequent	12
	(Bottle Tree)	XX					XX				XX	XX			XX	XX				XXX				XX		XX			XX		XX			XX			XX	XX	XX	XX		XX	XX	XX			XX			XX		
13	Cedrus atlantica			XX		XX							XXX				XX			XXX				XX			XX		XX		XX					XX		XX	XX	XX	XX	XX	XX	XX					XX		XX	Ok for wide street tree area	13
	(Atlas Cedar)			XX		XX							XXX				XX			XXX				XX			XX		XX		XX					XX		XX	XX	XX	XX	XX	XX	XX					XX		XX		
14	Eucalyptus microtheca	XX							XX			XX					XX				XX			XX		XX			XX		XX			XX			XX	XX	XX	XX	XX	XX	XX	XX					XX		XX	Strong looking & growing; no wind breakage; smooth trunk	14
	(Coolibah Eucalyptus)	XX							XX			XX					XX				XX			XX		XX			XX		XX			XX			XX	XX	XX	XX	XX	XX	XX	XX					XX		XX		
15	Eucalyptus nicholii	XX					XX					XX				XX						XX		XX	XX		XX		XX	XX			XXX				XX	XX	XX		XX	XX	XX	XX					XX		XX	Excess water can cause chlorosis	15
	(Willowleaf Peppermint)	XX					XX					XX				XX						XX		XX	XX		XX		XX	XX			XXX				XX	XX	XX		XX	XX	XX	XX					XX		XX		
16	Eucalyptus rudis	XX					XX						XX			XX					XX		XX				XX		XX	XX				XX			XX	XX	XX	XX	XXX		XX	XX					XX	XX		Deep rooted; wind resistant; little water	16
	(Desert Gum)	XX					XX						XX			XX					XX		XX				XX		XX	XX				XX			XX	XX	XX	XX	XXX		XX	XX					XX	XX			
17	Eucalyptus sideroxylar	XX							XX					XX		XXX						XX		XXX			XX		XX	XXX				XX			XX	XX	XX	XX		XX	XX	XX					XX	XX		Medium, showy flower tree; does not like wet feet	17
	"Rosea" (Red Ironbark)	XX							XX					XX		XXX					XX		XX				XX		XX	XXX				XX			XX	XX	XX	XX		XX	XX	XX					XX	XX			
18	Fraxinus velutina		XX						XX			XX				XX					XX		XX		XX	XX		XX			XX		XXX				XX	XX	XX		XX	XX	XX	XX					XX		XX	Replacement tree only; narrow crotches	18
	(Arizona Ash)		XX						XX			XX				XX					XX		XX		XX	XX		XX			XX		XXX				XX	XX	XX		XX	XX	XX	XX					XX		XX		
19	Ginkgo biloba		XX			XXX							XX				XX			XX				XX			XX	XX		XX					XX		XX	XX	XX	XX	XX	XX	XX	XX			XX		XX		Plant male only; spectacular fall color; long	19
	(Maidenhair)		XX			XXX							XX				XX			XX				XX			XX	XX		XX					XX		XX	XX	XX	XX	XX	XX	XX	XX			XX		XX			
20	Gleditsia triacanthos		XX			XX		XX	XX		XX	XX			XX							XX	XX				XX		XX		XX		XXX				XX	XX	XX	XX	XX	XX	XX	XX			XX		XX		Plant on residence side of sidewalk; shadewater	20
	"Shademaster" (Locust)		XX			XX		XX	XX		XX	XX			XX							XX	XX				XX		XX		XX		XXX				XX	XX	XX	XX	XX	XX	XX	XX			XX		XX			
21	Juglans californica		XX						XX			XX				XX					XX			XX			XX		XX		XX				XX		XX	XX	XX	XX	XX	XX	XX	XX			XX			XX	Fruit; do not use over turf or hardscape	21
	(So. Cal. Black Walnut)		XX						XX			XX				XX					XX			XX			XX		XX		XX				XX		XX	XX	XX	XX	XX	XX	XX	XX			XX			XX		
22	Koelreuteria bipinnata		XX						XX			XXX				XX					XX			XX			XX		XX		XXX		XXX				XXX		XX	XX		XX	XX	XXX XXX		XXX				XX		Showy flower	22
	(Chinese Flame Tree)		XX						XX			XXX				XX					XX			XX			XX		XX		XXX		XXX				XXX		XX	XX		XX	XX	XX		XXX				XX			
23	Koelreuteria paniculata		XX						XX			XX			XXX						XX			XX			XX		XX		XXX			XX			XXX		XX	XX	XX	XX	XX	XX		XXX				XX		Showy flower; fruit color; late summer, autumn	23
	(Goldenrain Tree)		XX						XX			XX			XXX						XX			XX			XX		XX		XXX			XX			XXX		XX	XX	XX	XX	XX	XX		XXX				XX			
24	Liquidambar styraciflua		XX		XX							XX				XX					XX			XX		XXX			XX		XXX			XX			XX		XX	XX	XX	XX	XX		XX			XX	XX		Sweetgum Festival, Palo Alto & Burgundy	24
	(Sweetgum - Cultivars)		XX		XX							XX				XX					XX			XX		XXX			XX		XXX			XX			XX		XX	XX	XX	XX	XX		XX			XX	XX			
25	Magnolia grandiflora	XX				XX				XX	XXX					XX				XXX			XX		XX					XXX			XX					XX	XX	XX		XX		XX		XX		XX			Heavy flowering; needs prune for small tree	25
	(Magnolia "St. Mary")	XX				XX				XX	XXX					XX				XXX			XX		XX					XXX			XX					XX	XX	XX		XX		XX		XX		XX			
26	Pinus canariensis			XX	XX								XX				XX					XX		XX			XX		XX		XX			XX			XX	XX	XX	XX		XXX		XX					XX	XX		Good skyline effect; nice median and street tree	26
	(Canary Island Pine)			XX	XX								XX				XX					XX		XX			XX		XX		XX			XX			XX	XX	XX	XX		XXX		XX					XX	XX			
27	Pinus eldarica			XX		XX							XX					XX				XX		XX		XX			XX		XX		XXX				XX	XX	XX	XX	XX	XX	XX	XXX					XX		XX	Classic pine shape when young	27
	(Eldarica Pine)			XX		XX							XX					XX				XX		XX		XX			XX		XX		XXX				XX	XX	XX	XX	XX	XX	XX	XXX					XX		XX		
28	Pistacia chinesis		XX					XX		XX		XXX					XX				XX			XX			XX	XX			XX			XX			XX	XX	XX		XX	XX	XX	XX		XXX				XX		Problem with berries on sidewalk; don't use over	28
	(Chinese Pistache)		XX					XX		XX		XXX					XX				XX			XX			XX	XX			XX			XX			XX	XX	XX		XX	XX	XX	XX		XXX				XX			
29	Pittosporum rhombifolium	XX					XX					XX				XX				XX				XX		XXX			XX		XX			XX			XX	XX	XX	XX		XX	XX	XX				XX	XX		Sticky fruit; aphids; small tree; not over hardscape	29
	(Queensland Pittosorum)	XX					XX					XX				XX				XX				XX		XXX			XX		XX			XX			XX	XX	XX	XX		XX	XX	XX				XX	XX			
30	Podocarpus macrophyllus	XX		XX	XX		XX					XXX					XXX			XXX				XX			XX		XX		XXXX			XX			XX	XX	XX	XX		XX	XX	XXX			XX		XX		Same as above	30
	(Yew Pine)	XX		XX	XX		XX					XXX					XXX			XXX				XX			XX		XX					XX			XX	XX	XX	XX		XX	XX	XXX			XX		XX			
31	Quercus ilex	XX						XX				XXX				XXX					XX			XXX		XX			XX	XX				XX	XX		XX	XX		XX	XX	XX	XX	XX				XX		XX	Toothed or smooth-edged leaves	31
	(Holly Oak)	XX						XX				XXX				XXX					XX			XXX		XX			XX	XX				XX	XX		XX	XX		XX	XX	XX	XX	XX				XX		XX		
32	Rhus Lancea	XX								XX	XXX XXX				XX					XX				XX			XX			XX			XXX				XX				XX	XX	XX	XX		XXX				XX		Plant male; very drought tolerant	32
	(African Sumac)	XX								XX					XX					XX				XX			XX			XX			XXX				XX				XX	XX	XX	XX		XXX				XX			
33	Robinia idahoensis		XX					XX				XX				XX					XXX			XX			XX		XX	XXX				XXX			XX	XX	XX	XX	XX	XX	XX	XX					XX	XX		Bright magenta rose flowers	33
	(Pink Flowering Locust)		XX					XX				XX				XX					XXX			XX			XX		XX	XXX				XXX			XX	XX	XX	XX	XX	XX	XX	XX					XX	XX			
34	Schinus terebinthifolius	XX						XX			XXX					XX					XX			XX		XXX			XX		XX			XX			XX	XX	XX	XX		XX	XX	XX		XXX						XX	Subject to Verticilium wilt; bright red berries in	34
	(Brazilian Pepper)	XX						XX			XXX					XX					XX			XX		XXX			XX		XX			XX			XX	XX	XX	XX		XX	XX	XX		XXX						XX		
35	Sophora japonica		XX							XX		XX						XX		XXX				XX			XX		XX		XX			XX			XX	XX	XX	XX		XX	XX	XX			XX			XX		Spreading habit	35
	(Japanese Pagoda Tree)		XX							XX		XX						XX		XXX				XX			XX		XX		XX			XX			XX	XX	XX	XX		XX	XX	XX			XX			XX			
36	Ulmus parvifolia	XX	XX					XX		XX		XXX						XX				XX		XX			XX		XX	XXX				XX			XX	XX	XX	XX		XX	XXXX	XX			XX			XX		Generally pest free; attractive when pruned	36
	(Chinese Evergreen Elm)	XX	XX					XX		XX		XXX						XX				XX		XX			XX		XX	XXX				XX			XX	XX	XX	XX		XX		XX			XX			XX		
37	Umbellularia californiea	XX					XX					XX			XX					XX				XX	XX				XX	XX			XXX				XX	XX	XX	XX	XX	XX	XX				XX			XX		Needs deep, well-drained soil	37
	(California Bay)	XX					XX					XX			XX					XX				XX	XX				XX	XX			XXX				XX	XX	XX	XX	XX	XX	XX				XX			XX		
38	Washingtonia robusta	Palm			Tall and Slender									XX								XX					XX			XX			XX				XX	XX	XX	XX		XX	XXXX	XX				XX	XX		Damaged in continuous frost; heavy maintenance	38
	(Mexican Fan Palm)													XX								XX					XX			XX			XX				XX	XX	XX	XX		XX		XX				XX	XX			
FOR USE IN 6' - 8' PARKWAYS OR LARGER, OR CUT OUTS 6' x 6' OR LARGER:																																																							
39	Casuarina stricta	XX				XXX						XXX					XX				XXX			XX			XX		XX		XX		XXX				XX	XXXX	XX	XX	XX	XX	XX	XX				XX	XX		Makes attractive street tree	39
	(Coast Beefwood)	XX				XXX						XXX					XX				XXX			XX			XX		XX		XX		XXX				XX		XX	XX	XX	XX	XX	XX				XX	XX			
40	Cedrus deodara			XX		XX							XX			XXX						XX		XX			XX		XX		XX					XX		XX	XX	XX	XX	XX	XX	XX				XX		XX	Good for parks once they are established; infrequent	40
	(Deodar Cedar)			XX		XX							XX			XXX						XX		XX			XX		XX		XX					XX		XX	XX	XX	XX	XX	XX	XX				XX		XX		
41	Celtis sinesis		XX					XX			XX					XX					XX			XX			XX		XX	XX				XX			XX	XX	XX	XX	XX	XX	XX	XXXX				XXXX	XX		Good in heavy wind and drought; deep rooted	41
	(Chinese Hackberry)		XX					XX			XX					XX					XX			XX			XX		XX	XX				XX			XX	XX	XX	XX	XX	XX	XX						XX		
42	Ceratonia siliqua	XX						XX		XX		XX				XX					XX		XX			XX			XX		XXX					XX	XX	XX	XX	XX		XX	XX	XXXX				XX		XX	Needs large planting area; young frost damage; root	42
	(Carob) - male only	XX						XX		XX		XX				XX					XX		XX			XX			XX		XXX					XX	XX	XX	XX	XX		XX	XX					XX		XX		
43	Cinnamomum camphora	XX						XX					XX					XX		XX			XX		XX	XXX			XX		XX				XX	XX		XX	XX	XX		XX	XX	XX			XX			XX	Plant in wide parkway using barriers, etc.	43
	(Camphor Tree)	XX						XX					XX					XX		XX			XX		XX	XXX			XX		XX				XX	XX		XX	XX	XX		XX	XX	XX			XX			XX		
44	Eucalyptus viminalis	XX					XX							XX					XX			XX		XX		XX			XX		XXX			XX			XX	XX	XX	XX	XX	XX	XX				XX			XX	To be used only as a replacement tree upon City	44
	(Manna Gum)	XX					XX							XX					XX			XX		XX		XX			XX		XXX			XX			XX	XX	XX	XX	XX	XX	XX				XX			XX		
45	Olea europaea	XX						XX	XX			XX					XX			XX			XXX			XXX			XX		XX					XX	XX	XX	XXXX	XX		XXXX	XXXX	XXXX				XX		XX	Prune when young; fruit mess; full sun; not over	45
	(Olive)	XX						XX	XX			XX					XX			XX			XXX			XXX			XX		XX					XX	XX	XX	XX	XX		XX	XX	XX				XX		XX		
46	Phoenix canariensis	Palm			Tall and Wide								XXX				XXX				XXX			XX			XX			XX		XXX			XXX			XX	XX	XX	XX		XX	XX	XX				XX	XX		Frost damage; wide planting space; architectural accent	46
	(Canary Island Date Palm)												XXX				XXX				XXX			XX			XX			XX		XXX			XXX			XX	XX	XX	XX		XX	XX	XX				XX	XX			
47	Pinus halepensis			XXXX	XX	XX							XX				XX					XX	XXX			XX			XX		XX			XX			XX	XX	XX	XX	XX	XX	XX	XX			XX			XX	Hardy in poor conditions; replacement tree only	47
	(Aleppo Pine - Brutia)				XX	XX							XX				XX					XX	XXX			XX			XX		XX			XX			XX	XX	XX	XX	XX	XX	XX	XX			XX			XX		
48	Pinus pinea			XX				XX						XX				XX			XX			XXX		XXX			XX					XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX	XX		Good in wide parkways and parks	48
	(Italian Stone Pine)			XX				XX						XX				XX			XX			XXX		XXX			XX					XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX	XX			
49	Platanus acerfolia		XX				XX			XX				XX			XX					XX		XX			XX				XX			XX	XX	XX	XX	XX		XX	XX	XX	XX				XX	XX		Yarwood resist mildew; bloodgood resist	49
	(London Plane Tree)		XX				XX			XX				XX			XX					XX		XX			XX				XX			XX	XX	XX	XX	XX		XX	XX	XX	XX				XX	XX			
50	Quercus agrifolia	XX								XX			XX					XX			XX			XX		XX			XX		XX			XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX	XX		Needs growing space and site prep; see Oak Tree	50
	(Coast Live Oak)	XX								XX			XX					XX			XX			XX		XX			XX		XX			XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX	XX			
51	Quercus coccinea		XX					XX		XX				XX					XX		XX			XX			XX	XX			XX			XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX		XX	Needs deep, rich soil; ok to plant under	51
	(Scarlet Oak)		XX					XX		XX				XX					XX		XX			XX			XX	XX			XX			XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX		XX		
52	Quercus lobata		XX					XX		XX			XXX					XXX			XX			XX			XX				XX			XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX	XX		California's mightiest oak; does not transplant well;	52
	(Valley Oak)		XX					XX		XX			XXX					XXX			XX			XX			XX				XX			XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX	XX			
53	Quercus suber	XX						XX					XX				XX				XX			XX		XX			XX		XX			XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX	XX		Needs good drainage; fairly tolerant of different soils	53
	(Cork Oak)	XX						XX					XX				XX				XX			XX		XX			XX		XX			XX	XX	XX	XX	XX	XX	XX	XX	XX	XX				XX	XX			
54	Schinus molle	XX							XX	XX		XX					XX					XX	XX			XXX			XX		XXX			XX			XX	XX	XX	XX			XX	XX			XXX			XX	Psyllids and scale; graceful; hardscape problem	54
	(California Pepper Tree)	XX							XX	XX		XX					XX					XX	XX			XXX			XX		XXX			XX			XX	XX	XX	XX			XX	XX			XXX			XX		
55	Washingtonia filifera	Palm			Tall and Wide									XX	XX							XX		XX			XX			XX		XX			XX			XX	XX	XX	XX		XX	XX	XXX				XX	XX		Difficult to transplant; pink rot and fusarius wilt	55
	(California Fan Palm)													XX	XX							XX		XX			XX			XX		XX			XX			XX	XX	XX	XX		XX	XX	XXX				XX	XX			
56	Zelkova serrata		XX						XX	XX			XX					XX		XXX			XX			XX	XX			XX		XX			XX	XX	XX	XX	XX		XX	XX	XX			XX			XX		Plant sparsely; susceptible to Dutch elm disease	56
	(Sawleaf Zelkova)		XX						XX	XX			XX					XX		XXX			XX			XX	XX			XX		XX			XX	XX	XX	XX	XX		XX	XX	XX			XX					

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