



# CITY STREET TREE LIST

Approved by Park Commission on November 28, 2016

	Common Name	Botanical Name
1	Australian Willow	Geijera pariflora
2	Camphor Tree	Cinnamomum camphora
3	Chinese Elm	Ulmas parvifolia
4	Chinese Elm	Ulmas parvifolia "Alle'e"
5	Chinese Flame Tree	Koelreuteria infegrifolia
6	Chinese Pistache	Pistachia chenensis
7	Crapemyrtle	Lagerstroemia indica
8	Desert Museum Palo Verde	Cercidium x Desert Museum
9	Desert Willow Tree	Chitalpa tashkentensis
10	Flowering Pear	Pyrus calleryana "Aristocrat"
11	Goldenrain Tree	Koelreuteria paniculata
12	Idaho Locust	Robina Idahoensis
13	Jacaranda	Jacaranda mimosifolia
14	Liquid Amber	Liquid styraciflua
15	Raywood Ash	Fraxinus angustifolia
16	Thornless Argentine Mesquite	Prosopis alba
17	Thornless Honey Locust	Gleditsia triacanthos "inermis"

**Note:** ● Must be a minimum of a 24" box

● Must be a minimum 1 3/4" caliper

**DOWNTOWN HEMET SPECIFIC PLAN  
STREET TREE DESIGNATIONS FOR KEY STREETS**

	<b>Common Name</b>	<b>Botanical Name</b>
	Florida Avenue	
18	Thornless Chilean Mesquite	Prosopis chilensis
19	California Fan Palm	Washingtonia filifera
20	Mexican Fan Palm	Washingtonia robusta
	Florida Avenue (Median)	
21	Desert Museum Palo Verde	Parkinsonia x "Desert Museum"
	Buena Vista Street	
22	Idaho Locust	Robinia x anmiqua "Idahoensis"
	Harvard Street	
23	Pink Trumpet Tree	Tabebuia impetiginosa
	Carmalita Street/Juanita Street	
24	Thornless Honey Locust	Gleditsia triacanthos "inermis"
	Devonshire Avenue	
25	Peppermint Willow	Agonis flexuosa
	Acacia Avenue	
26	Drake's Chinese Elm	Ulmus parvifolia
	Latham Avenue	
27	London Planetree	Platanus x acerifolia
	State Street/Gilbert Street	
28	Modesto Ash	Fraxinus velutina "Modesto"

- Note:**
- Must be a minimum of a 24" box
  - Must be a minimum 1 3/4" caliper
  - The minimum tree grate dimensions for all "Key" street trees is 5 by 5 feet.
  - Additional Downtown Hemet Specific Plan tree information located on Table 7-1: Street Tree Designations for Key Streets in the Downtown Hemet Specific Plan document.





