



City of Pomona Tree Master Plan Progress Update

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Palette Changes

- Most Recent Previous Version

Parkway	Botanical Name	Common Name	SppCode	Zones	Height	Spread	Type
2'+	<i>Acacia cognata</i>	River Wattle	274	16-24	20	20	Evergreen

- 85 total tree species
- 14 total California natives including hybrids (~16%)

- Current Version

Minimum Planting Diameter	Botanical Name	Common Name	Family	Native Status	SppCode	Sunset Zones (Pomona = 18 or 19)	Height	Spread	Type
2'+	<i>Adenostoma sparsifolium</i>	Red Shank	Rosaceae	California		7-9, 14-24	10-20	6-10	Evergreen

- 92 total tree species
- 42 total California natives including hybrids (~46%)
- Verified, added and updated information on trees
- Along with natives, removed various trees that were unsuitable based on climate or care needs, while adding some others that were either more suitable, or dictated by existing Corridors Specific Plan

Planting Matrix

- Most Recent Previous Version
 - Single spreadsheet using block groupings based on street and parkway size

UNIT	FROM	TO	SIDE	STREET	PARKWAY	UTILITY	PRIMARY BOTANICAL	PRIMARY COMMON	RECOMMENDATION 1 BOTANICAL	RECOMMENDATION 1 COMMON	RECOMMENDATION 2 BOTANICAL	RECOMMENDATION 2 COMMON	
37	700	700	EVEN	1ST ST /E		2	NO	<i>Pinus canariensis</i>	CANARY ISLAND PINE	<i>Melaleuca citrina</i>	LEMON BOTTLEBRUSH	<i>Eriobotrya deflexa</i>	BRONZE LOQUAT

Planting Matrix

- Current Version
 - Multiple spreadsheets
 - One using each individual known planting location

OnAddress	OnStreet	Parkway	Historic District	IsUtility	Current Common Name	Current Botanical Name	Recommended Common Name	Recommended Botanical Name
1600	ALAMEDA ST	30	Hacienda Park	No	CHINESE ELM	<i>Ulmus parvifolia</i>	<i>Zelkova serrata</i>	Sawleaf Zelkova

- One collating into streets/parkways sizes and quantifying locations

Street	Parkway	Recommended Common Name	Recommended Botanical Name	Current Estimated Locations
10TH ST /E	2'	Red Shank	<i>Adenostoma sparsifolium</i>	0
	3'	Western Redbud	<i>Cercis occidentalis</i>	0
	4'-7'	Incense Cedar	<i>Calocedrus decurrens</i>	41
	8'-9'	Incense Cedar	<i>Calocedrus decurrens</i>	0
	10'+	Incense Cedar	<i>Calocedrus decurrens</i>	8
	2' Utility	Red Shank	<i>Adenostoma sparsifolium</i>	0
	>2' Utility	Western Redbud	<i>Cercis occidentalis</i>	14

- One each showing Family, Genus and Species breakdown for recommended plantings

Family	#	%
Rosaceae	?	?

- Diversity goal is to meet “30/20/10” standard

Next Steps & Timeline

- Now through November - Finalize matrix & return for all Commissions review/approval
- December – Bring palette and matrix to Council for review/approval
- January – Begin revising current tree policy and drafting comprehensive plan using approved palette and matrix

Questions?