Mission Statement

It is the intent of the following provisions to recognize and underscore the importance of the trees and urban forest of Long Beach and to preserve the trees of our City for future generations.

Introduction

The purpose of this Tree Maintenance Policy is to provide guidelines to administer Section 14.28 of the Long Beach Municipal Code, to preserve and protect the community's urban forest and to promote the health and safety of City trees, from the time they are planted through maturity.

Guidelines are included for planting, maintenance and removal of street trees located in the public rights-of-way (the area between the curb and the sidewalk known as parkways and median islands).

This policy is intended to be used as a reference by City staff, citizens and private contractors for tree-related decisions in the public rights-of-way in the City of Long Beach.

Tree Maintenance

There are over 100 varieties of street trees in the City of Long Beach. Each species requires different care; some trees require a two-year pruning cycle while others require an eight-year cycle. Immediate trimming may be required on some trees to protect public safety, while other trees are identified for trimming as time and resources allow. There are also a number of trees within the city that require special handling, for reasons including species, age or location near buildings or power lines. Utility Companies under their franchise agreements have the right to trim City trees when they pose a hazard to their facilities.

The Public Works Department is responsible for trimming trees. Each year City funds are budgeted for tree trimming services. Trims related to safety (tree limbs that interfere with safe passage of vehicles or pedestrians) are scheduled immediately. Other trims are scheduled, as funds are available. All trees are trimmed in accordance with criteria set by the International Society of Arboriculture, the National Arborist Association and the American National Standards Institute. This means that trees limbs are selectively removed to "air out" the tree to encourage good development and preserve their health, structure and natural appearance. The City will not allow its crews or contractors to perform topping, heading back, stubbing, lion tailing or pollarding.

If a property owner wishes to have a parkway tree trimmed sooner than the City can schedule it, he/she may request and complete a no-fee Permit to Trim a Street Tree. The property owner shall be responsible for the tree trimming and for all costs related to it, including cleanup. A City-approved, licensed, bonded and insured contractor must do the actual trimming.

Work performed on any city tree must be done according to City specifications. Topping, heading back, stubbing, lion tailing or pollarding is prohibited. **Section 14.28.040 LBMC**.

Tree Planting

The Public Works Department is responsible for all tree plantings in City parkways, medians and rights-of-way. In an effort to restock and enhance the City's urban forest, the Public Works Department, subject to funding availability, will plant trees in areas where trees have been lost due to disease, age, weather, or infrastructure damage. The cooperation of adjacent property owners in care of newly planted trees will be encouraged.

To supplement City funded tree replacement activity, the City will endeavor to work with neighborhood and non-profit organizations to obtain additional resources and coordinate neighborhood-planting efforts.

Trees to be planted shall be on the Approved Street Tree List and must be appropriate for the specific planting site. No tree shall be planted closer than 25 feet to another tree unless a City Arborist has determined that a lesser distance will not impact the growth or health of the tree, or closer than 15 feet to any utility pole or light standard, or nearer than 5 feet to any fire hydrant, water meter or gas meter, or closer than 25 feet from the curb radius centers of any street intersection. No tree shall be planted in a planting strip that is less than 30 inches in width between the sidewalk and curb, except upon the approval of the Director of Public Works. Since after five years a 15-gallon tree will be larger and healthier than a 24 or 36 inch boxed tree, the preferred tree size shall be 15 gallon.

If a property owner wishes to plant a tree on an adjacent parkway, he/she shall obtain a permit from the Public Works Department. The permit provides the means for the City to work with the property owner to insure that the proper tree is selected, planted in the appropriate location and added to the City's tree inventory for future maintenance work. The permit will be issued on a no-fee permit basis. As part of the completion and approval of the permit, the property owner shall agree to bear all costs and liabilities associated with the planting(s) and ensure that any contractor used is licensed by the City. Property owners shall also be responsible for watering the tree to ensure its healthy growth. Section 14.28.010 LBMC

Trees planted without a permit that are considered undesirable (not on the Approved Street Tree List) will result in the property owner being required to remove and replace the tree with a tree on the Approved Street Tree List. Failure to comply will result in the removal of the tree by the City, at the property owner's expense. **Section 14.28.090 LBMC**

Removal of Street Trees

The City recognizes the value and appeal of a viable urban forest and promotes not only the conservation but also the addition to the urban forest canopy in the constantly

evolving and complex biological setting that the City landscape provides. The City recognizes that there is no perfect tree for all situations and that site conditions and community preferences, along with biological constraints, are all involved in tree selection and maintenance.

The conservation of City trees, especially those in parkways, is collaboration between the City and its individual residents. Property owners and/or their tenants are required to care for and properly maintain their parkway trees and report any damaged or suspected diseased trees to the Public Works Department.

The City attempts to correct, by all means available, situations that may call for removal of City trees. However, as trees and neighborhoods mature, removal and replacement may become necessary. In general, the City will only remove or allow removal of a street tree if it is dead, dying, diseased, uprooted, damaged and in danger of falling, or where tree root-damaged sidewalks and curbing cannot otherwise be safely corrected. The City will not allow removal of a tree solely because of leaf, flower, berry debris, or personal preference. The Director of Public Works or his/her designee is authorized to approve or deny all tree removal requests.

Removal Conditions

The determination of a tree's condition and removal will be made by a City employed Certified Arborist. Removal of a street tree at no cost to the adjacent property owner may be considered for the following reasons:

- The tree is dead, dying, critically diseased or damaged beyond reasonable repair
- The tree is in danger of falling or uprooting
- There is a recognized danger of falling or dropping limbs, which, combined with other factors such as high winds, make corrective measures non-cost effective
- The tree is competing for light or space with adjacent trees that are more valuable because of their potential longer life, attractiveness and/or sturdier growth
- The tree is host to aggressive, life-threatening disease or pests that threaten to spread to other trees
- The tree is in decline and is estimated to have less than two years of life remaining
- The tree is damaging vital infrastructure such as a sewer line, water line, gas or electrical conduit or is causing other major structural damage.
- The Director of Public Works or his/her designee has made the determination that the removal is required to accommodate a City approved infrastructure improvement

Unless the tree is causing or has the potential to cause an immediate hazard, or is preventing the immediate repair of an essential utility service, the following notice procedure will be utilized prior to a tree removal:

- 1. The tree shall be inspected by a certified arborist and a written determination made that the tree needs to be removed.
- City staff shall post the tree and issue notices to all property owners within 300 feet as well as the Council District office of the pending tree removal. The tree shall be removed if no appeals are filed within 10 working days of the tree posting.
- 3. If an appeal is submitted it shall be heard by a Tree Committee designated by the Public Works Director.

In the cases where the majority of the trees on a block are designated for removal due to declining tree health, the City will work with property owners on a staged removal plan.

For removals being requested by a property owner due to re-occurring utility damage being caused by the tree, the property owner shall provide proof of such damage, verified with invoiced repair costs by a licensed contractor.

Tree/Hardscape Conflicts

The following guidelines have been established for correcting potentially hazardous situations that result from tree roots disturbing nearby hardscape (sidewalks, curbs, etc.):

Hardscape damage on public property may require a temporary asphalt ramp to be followed by permanent repair of the area as funds become available. All reported offsets/deviations will be patched.

Hardscape damage on public property that creates a public safety hazard will be scheduled for repair, as funds are available. The following procedures for the removal of street trees as part of any street or sidewalk reconstruction project shall apply:

- 1. The tree shall be inspected by a certified arborist and a written determination made that the proposed street or sidewalk work cannot be accomplished as planned without permanent damage to the tree resulting in making the tree unstable or causing its demise, or the tree has significantly re-damaged a street or sidewalk repaired within the previous 36 months.
- 2. City staff shall make a determination that the proposed improvement plans cannot be altered to avoid tree removal (i.e.: sidewalk routed around the tree with an easement granted by the adjoining property owner).

- 3. City staff shall post the tree and issue notices to all property owners within 300 feet as well as the Council District office of the pending tree removal. The tree shall be removed if no appeals are filed within 10 working days of the tree posting.
- 4. If an appeal is submitted it shall be heard by a Tree Committee designated by the Public Works Director.

Removal to Accommodate Private Construction Projects / Tree Removals at Property Owner's Expense

Removal of a street tree at the property owner's expense may be considered if the property owner agrees to all the applicable conditions outlined below. Property owners wishing removal of a parkway tree shall request and complete a no-fee Permit to Remove Street Trees.

- The private construction plan is a City Approved Plan and it shows that the existing City (parkway) tree has a direct impact to the design and function of the proposed project. The City Approved Construction Plan must be submitted with the permit to remove tree(s).
- The property owner will pay all removal costs, including site cleanup, make any necessary repair of hardscape damage and replace the tree. The tree must be replaced with an approved 15-gallon tree to be planted in an appropriate area of the parkway. The property owner will also pay for the equivalent of one (1) 15-gallon tree (approximate cost: \$75) to be planted elsewhere in the City. All fees collected for tree replacement will be placed in a designated Tree Fund, used solely for the enhancement of the community forest program.
- The tree, stump and debris are to be removed by a City-approved, licensed, bonded and insured contractor. If the sidewalk, curb and/or gutter or any infrastructure is damaged by the contractor while removing the tree (final conditions will be inspected by the City), the property owner agrees to have all damages repaired within forty-five (45) days after tree removal. If the property owner fails to make repairs, the property owner will be assessed the full value of the tree based on ISA standards. The property owner will be required to replant a tree if the parkway space is available. If the request is granted the property owner will be required to do the following:
- 1. The property owner must complete all permits, provide a bond for completion and secure a City-approved, licensed, bonded and insured contractor.
- 2. The property owner must notify the City Council District Office and any formally organized neighborhood association in writing, with a copy to the Department of Public Works, of his/her request to remove the tree.

- 3. The City will post the tree and issue 10-day notices to all property owners within 300 feet of the tree.
- 4. The property owner will also be responsible for notifying the City's Neighborhood and Historic Preservation Office if the tree is located within a designated historical area.

Tree may be removed if no appeals are filed within 10 days of the tree removal posting and the Tree Removal Agreement has been approved and all fees have been paid.

Tree Removal Appeals

The appeal of denied request to have a tree removed will be heard by a Tree Committee designated by the Director of Public Works.

Private Trees Obstructing Public Property

Any tree, shrub or plant located on private property infested with disease or insects which, in the opinion of the Director of Public Works, is infectious and may spread such disease or insects to other trees or shrubs in the City, shall constitute a public nuisance.

Any tree, shrub or plant growing or standing on private property in such a manner that any portion interferes with utility poles, lines, wire or electroliers lawfully erected or maintained along any public street or sidewalk or restricts the flow of traffic or visibility of such street, sidewalk or intersection or any such tree which has become diseased or weakened in such a manner as to be dangerous to persons lawfully using the streets or sidewalks shall constitute a public nuisance.

The Director of Public Works shall cause notice to be served upon the property owner directing that the public nuisance be removed or abated within seven (7) days. If the public nuisance is not abated or removed or abated within seven (7) days after notice is served, the Director is granted authority to direct Public Works employees to enter the property and spray, trim, prune, treat or remove all or any part of the tree or shrub determined to be infested or to otherwise abate or cause to be abated the public nuisance. The Director shall determine the cost of the work performed by the City employees and bill the property owner the cost of the work performed.

Private Trees and Shrubs Damaging Public Property

If a private tree, shrub or other plant material causes damage to public property including sidewalks, curbs, gutters, streets and alleys, repair of damaged areas is the responsibility of the abutting property owner. The property owner is required to obtain a Street Improvement Permit from the Engineering Bureau, prior to making any repairs. If

the property owner fails to make proper repairs, the City, at the owner's expense, will make repairs.

City Trees and Shrubs Damaging Private Property

If private property damage occurs as a direct result of a City tree, the property owner is responsible for filing a claim for damages with the City. Claim forms for such damages are available from the City Clerk by calling (562) 570-6101. City staff will inspect and advise, upon request.

If the damage is on private property and is not caused by a City-owned tree, the City is not responsible for damages or repairs.

Approved:

Christine F. Andersen, Director of Public Works

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Botanical Name	Common Name	California Native	Туре	Parkway Size	AGMD	Drought Tolerant
Acer macrophyllum	Big Leaf Maple	. A.	Deciduous - Up to 50'	7' to 8'	7	
Acer negundo	Box Elder	7	Deciduous - Up to 50'	6' to 7'	7	
Alnus rhombifolia	White Alder	٨	Deciduous - 50 to 90'	5' to 6'		
Celtis reticulata	Western or Netleaf Hackberry	7.	Deciduous - Up to 35'	4' or greater	7	7
Cercis occidentalis	Western Redbud	۲	Deciduous - Up to 25'	4' or greater	7	7
Chilopsis linearis	Desert Willow	7	Deciduous - Up to 25'	4' or greater	٨	7
Cupressus macrocarpa	Monterey Cypress	7	Evergreen - Up to 45'	5' to 6'		7
Lyonathamnus floribondus	Catalina Ironwood	۲.	Evergreen - Up to 50'	6 to 7	7	7
Pinus radiata	Monterey Pine	7	Evergreen - Up to 50'	6' to 7'	7	7
Platanus racemosa	California Sycamore	7	Deciduous - Up to 100'	8' or greater	7	7
Quercus agrifolia	Coast Live Oak	7.	Evergreen - Up to 60'	8' or greater		7
Quercus engelmannii	Engelmann Oak	. >	Deciduous - Up to 100'	8' or greater	٨	. 7
Umbellularia californica	California Laurel	1	Evergreen - Up to 60'	8' or greater	٠	٨
Washingtonia filifera	California Fan Palm	٢	Evergreen - Up to 65'	4' or greater	٨	٨
Acacia melanoxylon	Black Acacia		Evergreen - Up to 45'	5' to 6'		
Acacia subporosa	Bower Wattle		Evergreen - Up to 35'	4' or greater		
Acer oblongum	Evergreen Maple		Evergreen to partly deciduous - Up to 50'	7' or greater		
Agonis flexuosa	Peppermint Tree		Evergreen - Up to 35'	4' or greater		
Albízia julibrissin	Silk Tree		Deciduous - Up to 35'	4' or greater		
Alnus cordate	Italian Alder		Deciduous - Up to 50'	5' or greater		
Arcastrum romamzoffanun	Queen Palm		Evergreen - Up to 35'	4' or greater		
Archontophoenix cunninghamiana	King Palm		Evergreen - Up to 35'	4' or greater		
Bauhinia vanegata	Purple Orchid		Deciduous - Up to 35'	4' or greater		
Betula nigra	River Birch		Deciduous - Up to 90'	7' or greater		
Brachychiton populneus	Bottle Tree		Evergreen - Up to 50'	5' or greater		
	* Must have Pemi	t to Plant Street Tree' a	Pennit to Plant Street Tree' approved prior to planting in City parkway.			

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Botanical Name	Common Name	California Native	Туре	Parkway Size	AQMD	Drought Tolerant
Brahea armata	Blue Hesper Palm		Evergreen - Up to 50'	4' or greater		
Brahea edulis	Guadalupe Paím		Evergreen - Up to 35'	4' or greater		
Calistemon	Lemon Bottlebrush		Evergreen - Up to 35'	4' or greater		
Calodendrum capense	Cape Chestnut		Deciduous - Up to 40'	5' or greater		
Cassia excelsa	Crown of Gold		Partly deciduous - Up to 35'	4' or greater		
Cassia leptophylla	Gold Medailion Tree		Deciduous - Up to 25'	4' or greater		
Casuanna cunninghamiana	River She Oak		Evergreen - Up to 50'	6' or greater		
Catalpa bignonioides	Common Catalpa		Deciduous - Up to 50'	6' or greater		
Catalpa speciosa	Western Catalpa		Deciduous - Up to 50'	6' or greater		
Cedrela fissilis	Brazilian Cedar Wood		Evergreen - Up to 65'	6' or greater		
Cedrus atlantica	Atlas Cedar		Evergreen - Up to 65'	8' or greater		
Cedrus deodara	Deodar Cedar		Evergreen - Up to 80'	10' or greater		
Celtis occidentalis	Common Hackberry		Deciduous - Up to 65'	8' or greater		r
Cercis canadensis	Eastern Redbud		Deciduous - Up to 25'	4' or greater	-	
Cercis Mexicana	Mexican Redbud		Deciduous - Up to 25'	4' or greater		
Chionanthus retusus	Chinese Fringe Tree		Deciduous - Up to 20'	. 4' or greater		
Chitalpa tashkentensis	Pink Dawn		Deciduous - Up to 35'	4' or greater		
Cinnamomum camphora	Camphor Tree		Evergreen - Up to 60'	7' or greater		
Crinodendron patagua	Lily of the Valley		Evergreen - Up to 25'	4' or greater		
Cryptocarya rubra	Cryptocarya		Evergreen • Up to 35'	5' or greater		
Cupaniopsis anacardioides	Carrotwood		Evergreen - Up to 35'	5' or greater		
Eriobotrya japonica	Loquat		Evergreen - Up to 35'	5' or greater		
Eucalyptus camaldulensis	Red Gum		Evergreen - Up to 100' or more	8' or greater		
Eucalyptus citriodora	Lemon Scented Gum		Evergreen - Up to 100' or more	8' or greater		
Eucalyptus comuta	Yate		Evergreen - Up to 25'	8' or greater		
	* Must have Pem	it to Plant Street Tree' a	* Must have Pennit to Plant Street Tree approved prior to planting in City parkway.			2
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	N cimeralia		T	Darlossay Sine	CMC V	T shared
Common Name		California Mative	l ype	rarkway size	ACIVID	Urougnt Lolerant
Red Cap Gum			Evergreen - Up to 65'	4' or greater		
Red Flowering Gum			Evergreen - Up to 35' or more	5' or greater		
Bushy Yate			Evergreen - Up to 25' or more	5' or greater		•
White Iron Bark.			Evergreen - Up to 90' or more	8' or greater		
Willowleaf Peppermint			Evergreen - Up to 50'	6' or greater		
Silver Dollar Gum			Evergreen - Up to 90' or more	8' or greater		
Desert Gum			Evergreen - Up to 65'	8' or greater		
Red Iron Bark			Bvergreen - Up to 65'	8' or greater		
Coral Gum			Evergreen - Up to 20'	4' or greater	-	
Raywood Ash			Deciduous - Up to 35'	6' or greater		
Australian Willow			Evergreen - Up to 35'	5' or greater		
Maidenhair Tree			Deciduous - Up to 65'	6' or greater		
Honey Locust			Deciduous - Up to 65'	8' or greater	-	
Kaffir Plum			Evergreen - Up to 25'	4' or greater		
Sweet Shade			Evergreen - Up to 35'	5' or greater		
Jacaranda			Deciduous - Up to 50'	6' or greater		
Chilean Wine Palm			Evergreen - Up to 65'	5' or greater	·	
Chinese Flame Tree			Deciduous - Up to 40'	6' or greater		
Golder Rain Tree			Deciduous - Up to 30'	4' or greater		
Crape Myrtle			Deciduous - Up to 25'	4' or greater		,
Saratoga Laurel			Evergreen - Up to 25'	4' or greater		
Tulip Tree			Deciduous - Up to 80'	7' or greater		
Smooth Shell Macademia			Evergreen - Up to 35'	5' or greater	-	
Southern Magnolia			Evergreen - Up to 50'	7' or greater		
Glen St. Mary Southern Magnolia			Evergreen - Up to 35'	6' or greater		
* Must have 'P	J.E	it to Plant Street Tree' a	* Must have Pemit to Plant Street Tree' approved prior to planting in City parkway.			3

* Must have Pernit to Plant Street Tree' approved prior to planting in City parkway.

Street Tree List 2012

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Botanical Name	Common Name	California Native	Туре	Parkway Size	AQMD	Drought Tolerant
Magnolia grandiflora	Majestic Beauty		Evergreen - Up to 50'	7' or greater		-
Melaeuca linariflolia	Flaxleaf Paperbark		Evergreen - Up to 35'	5' or greater		
Melaleuca quinquenervia	Cajeput		Evergreen - Up to 35'	5' or greater		
Metrosideros excelsus	New Zealand Christmas Tree		Evergreen - Up to 35'	5' or greater	·	7
Myoporum laetum	Carson Myoporum		Evergreen - Up to 25'	4' or greater		
Nyssa sylvatica	Sour Gum		Deciduous - Up to 50'	6' or greater		
Olea europaea - (Fruitless)	Olive		Evergreen - Up to 35'	5' or greater		
Phoenix canariensis	Canary Isl Date Palm		Evergreen - Up to 65'	5' or greater		
Phoenix dactylifera	Date Palm		Evergreen - Up to 65'	5' or greater		
Photinia serrulata	Chinese Photinia		Evergreen - Up to 35'	5' or greater		
Pinus canariensis	Canary Island Palm		Evergreen - Up to 65'	6' or greater		
Pinus eldarica	Mondell Pine		Evergreen - Up to 65'	6' or greater	2	
Pinus halepensis	Aleppo Pine		Evergreen - Up to 65'	6' or greater		
Pinus patula	Jelecote Pine		Evergreen - Up to 65'	7' or greater		
Pistacia chinensis	Chinese Pistache		Deciduous - Up to 50'	6' or greater		
Pittosporum rhombifolium	Queensland Pittusporum		Evergreen - Up to 35'	5' or greater		_ :
Pittosporum undulatum	Vitorian Box		Evergreen - Up to 35'	5' or greater		
Platanus acerifolia	London Plane Tree		Deciduous - Up to 60'	6' or greater		
Podocarpus gracilior	African Fern Pine		Evergreen - Up to 60'	8' or greater		
Prunus cerasifera	Purple Leaf Flowering Plum		Deciduous - Up to 30'	4' or greater		,
Pyrus calleryana	Callery Pear - Aristrocrat		Deciduous - Up to 30'	4' or greater		
Pyrus kawakamii	Evergreen Pear		Evergreen - Partly deciduous - Up to 30'	5' or greater		
Quercus chrysolepis	Canyon Live Oak		Evergreen - Up to 60'	7' or greater		
Quercus coccinea	Scarlet Oak		Evergreen - Up to 60'	6 or greater		
Quercus douglasii	Blue Oak	-	Evergreen - Up to 60'	6' or greater		
	* Must have 'Pemi	t to Plant Street Tree'	* Must have 'Penit to Plant Street Tree' approved prior to planting in City parkway.			4

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Botanical Name	Common Name	California Native	Туре	Parkway Size	AQMD	Drought Tolerant
Quercus llex	Holly Oak		Evergreen - Up to 50'	6' or greater		
Quercus suber	Cork Oak		Evergreen - Up to 70'	8' or greater		
Quercus tomentella	Island Oak		Evergreen - Up to 50'	6' or greater		
Quercus virginana	Southern Live Oak		Evergreen - Partly deciduous - Up to 50'	5' or greater		
Quillaja saponaria	Soapbark Tree		Evergreen - Up to 50'	6' or greater		
Rhus lancea	African Sumac		Evergreen - Up to 25'	4' or greater		
Robinia ambigua idahoensis	Idaho Locust		Deciduous - Up to 50'	8' or greater		
Robinia pseudoacacia	Black Locust		Deciduous - Up to 50'	6' or greater		
Sapium sebiferum	Chinese Tallow Tree		Deciduous - Up to 35'	5' or greater		
Schinus molle	. California Pepper		Evergreen - Up to 50'	7' or greater		
Schinus terebinthifolius	Brazilian Pepper Tree		Evergreen - Up to 35'	6' or greater		
Sophora Japonica (regent)	Pagoda Tree		Deciduous - Up to 60'	7' or greater		
Stenocarpus sinatus	Firewheel Tree		Evergreen - Up to 30'	4' or greater		
Tabebuia avellanedae	Lavender Trumpet Tree		Evergreen - Partly deciduous - Up to 30'	4' or greater		
Tabebuia chrysotricha	Golden Trumpet Tree		Deciduous - Up to 25'	4' or greater.	-	
Taxodium mucronatum	Montzuma Cypress		Evergreen - Partly deciduous - Up to 65'	8' or greater		
Tilia americana	American Linden		Deciduous - Up to 60'	7' or greater		
Tilia cordata	Littleleaf Linden		Deciduous - Up to 50'	7' or greater		
Tipuana tipu	Tipu Tree		Deciduous to partly deciduous - Up to 50'	7' or greater		
Tristanía conferta	Brisbane Box		Evergreen - Up to 50'	5' or greater		
Ulmas parvifolia	Chinese Elm		Evergreen - Partly deciduous - Up to 50'	6' or greater		
Washingonia robusta	Mexican Fan Palm		Evergreen - Up to 100'	4' or greater		,
Zelkova serrata	Sawieaf Zelkova		Deciduous - Up to 50'	7' or greater		



CITY OF LONG BEACH

PUBLIC WORKS/ PUBLIC SERVICE - STREET OPERATIONS

1651 San Francisco Avenue Long Beach CA 90813

ARBORIST INSPECTION REQUEST TO REMOVE STREET TREE(S)

Name	Date:
	Long Beach, California, (zip code)
Daytime Telephone Number ()	Fax ()
Mailing Address	
CitySt	tateZip Code
In general, the City of Long Beach will consider dead, dying, diseased, damaging vital infrastru	moval will be made by a City employed Certified Arborist. er removal or allow removal of a parkway tree if the tree is ucture, or causing major structural damage. The City will leaf, flower, berry debris, or personal preference.
Indicate reason(s) for request:	
Tree is dead, dying, critically diseased	or damaged beyond reasonable repair.
Tree is in danger of falling or uprooting.	
causing other major structural dar	uch as sewer line, water line, gas or electrical conduit or mage. Must provide written documentation from a licensed to roots are responsible for the damage.
	,
Property Owner Signature	Date
The Director of Public Works or his/her designee is Submit to: Public Works/Street Operations, c/o Jerry Ro	authorized to approve or deny all tree removal requests. owland, 1651 San Francisco Ave, Long Beach CA 90813
City Use Only Approved	Denied
Tree Species	
Comments:	
City Representative/Arborist	Date



CITY OF LONG BEACH

DEPARTMENT OF PUBLIC WORKS

333 West Ocean Boulevard, Long Beach CA 90802

PUBLIC SERVICE/STREET OPERATIONS

PERMIT TO PLANT STREET TREES (INSTRUCTIONS)

In accordance with City specification, applicant will, within sixty (60) days of said request, install the authorized street tree(s), and agrees to water and fertilize the trees and adhere to City Ordinances pertaining to said trees. Address(3)	to plant(2)street tree(s	s) within the public easement at the following addresses.
Pertaining to said trees. Address(3) Type of Tree(4) [1] [2] [2] [2] [3] [4] [2] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	In accordance with City specification	n, applicant will, within sixty (60) days of said request, install the
Address(3) (1)	authorized street tree(s), and agree	es to water and fertilize the trees and adhere to City Ordinances
(1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	pertaining to said trees.	
(1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Address(3)	Type of Tree(4)
(2)		
Approved Street Tree List, of authorized street tree species for your area can be obtained by calling the City of Long Beach Street Tree Section at (562) 570-2770. (5)	(2)	
Approved Street Tree List, of authorized street tree species for your area can be obtained by calling the City of Long Beach Street Tree Section at (562) 570-2770. (5)	(4)	
calling the City of Long Beach Street Tree Section at (562) 570-2770. (5) Applicant will be responsible for planting of the tree(s) Contractor will be responsible for planting of the tree(s) Contractor's Name (6) License# (7) Signature (8) Date (9) Applicant's Mailing Address: (10) City Zip Phone #(s) of Applicant (11) City Ordinance: LBMC Section 14.28.020 – same – Planting and Removal – The Director of Public works shall plant or remove and regulate and control the planting and removal of any and all trees planted along any City street. The Director shall designate the species, kind, number, spacing and method of planting, excepting that no tree shall be planted closer than twenty-five feet to another tree, or closer than fifteen feet to any utility pole or light standard, or nearer than five feet to any fire hydrant, water meter or gas meter, or closer than twenty feet from the curb radius centers of any street intersection. FOR CITY USE ONLY (12) Approved as requested Approved with exceptions 15-gallon tree DIG Alert Needed 1-800-227-2600	. , , , , , , , , , , , , , , , , , , ,	
Applicant's Mailing Address:(10)CityZip	Applicant will be responsible Contractor will be responsible Contractor's Name(ble for planting of the tree(s) (6) License#(7)
Applicant's Mailing Address:(10)CityZip	Signature(8)	Date(9)
City Ordinance: LBMC Section 14.28.020 – same – Planting and Removal – The Director of Public works shall plant or remove and regulate and control the planting and removal of any and all trees planted along any City street. The Director shall designate the species, kind, number, spacing and method of planting, excepting that no tree shall be planted closer than twenty-five feet to another tree, or closer than fifteen feet to any utility pole or light standard, or nearer than five feet to any fire hydrant, water meter or gas meter, or closer than twenty feet from the curb radius centers of any street intersection. FOR CITY USE ONLY (12) Approved as requested Approved with exceptions 15-gallon tree Denied DIG Alert Needed 1-800-227-2600		
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Approved as requested 15-gallon tree Denied Approved with exceptions 24-inch box tree DIG Alert Needed 1-800-227-2600	works shall plant or remove and reg planted along any City street. The I method of planting, excepting that tree, or closer than fifteen feet to an hydrant, water meter or gas meter,	gulate and control the planting and removal of any and all trees Director shall designate the species, kind, number, spacing and no tree shall be planted closer than twenty-five feet to another ny utility pole or light standard, or nearer than five feet to any fire
Approved as requested 15-gallon tree Denied Approved with exceptions 24-inch box tree DIG Alert Needed 1-800-227-2600	RO	OR CITY USE ONLY (12)
☐ 15-gallon tree ☐ 24-inch box tree ☐ Denied ☐ DIG Alert Needed 1-800-227-2600 ☐ 1-800-227-2600		
1-800-227-2600	15-gallon tree	
	Denied	
		1-800-227-2600
Representative Date:		

Permit To Plant Street Tree INSTRUCTIONS

Application must be printed in black or blue ink or typed. Application must be submitted and approved prior to planting of any street tree. Application will take approximately five (5) business days to approve.

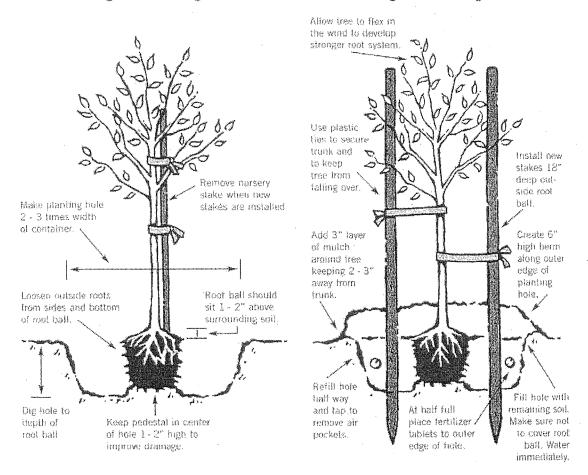
- (1) Name of person applying for Permit to Plant Street Tree; authorized business representative or abutting property owner's name. Please write full name.
- (2) Enter the number of trees requesting to plant.
- (3) Provide street address for each tree location (enter correct spelling of street name and indicate East (E) or West (W), if applicable).
- (4) Provide type of tree for each address location. Give correct Botanical name of tree(s) requesting to plant.
- (5) Mark the box of responsible party for planting the tree.
- (6) Must provide contractor's name, if applicable. Give full name of contractor as shown on business license.
- (7) Enter valid business license number of contractor shown on application.
- (8) Signature of property owner/authorized representative as stated on appli cation.
- (9) Enter date of signature.
- (10) Enter Applicant's mailing address.
- (11) Enter phone number of property owner, including area code. Phone number must be one used during business/day time hours.
- (12) FOR CITY USE ONLY DO NOT WRITE BELOW THIS LINE.

Mail or hand-deliver application to:

PW/Public Service/Street Operations C/O Jerry Rowland/Tree Permits 1651 San Francisco Avenue Long Beach CA 90813

Creating the Planting Hole

Planting and Staking Your Tree



Watering Young Trees

For the first year, trees need to be watered regularly to establish their roots. Check the soil frequently by inspecting it at a depth of 2 to 3 inches around the root ball before watering. If soil does not form a ball when pressed together with hands, tree should be watered. Use Deep Watering— letting a hose trickle 10 to 15 gallons of water into the watering basin over the course of about 2 to 4 hours is the best way to avoid disturbing the soil and to insure your trees roots receive the moisture they need to grow healthy and deep. (In order to check water flow, time how long it takes for your hose to trickle out 1 gallon of water and multiply that number by 10 to 15.) Or, consider installing a drip irrigation system as an alternative to deep watering with a hose. Such systems, available at garden centers, conserve water and effectively regulate the flow of water to the tree.

Completed work must be inspected by City Arborist, please call (562) 570-2770.

Please visit treesaregood.com for more Tree Care Information (How to hire an arborist; proper care and more)