



PERMIT TO REMOVE TREES AND REPLANT

City of Los Angeles
DEPARTMENT OF PUBLIC WORKS
BUREAU OF STREET SERVICES
URBAN FORESTRY DIVISION
1149 S. BROADWAY, SUITE 400, LOS ANGELES 90015
(213) 847-3077

Permission is hereby Granted to:

City of Los Angeles, Bureau of Engineering
c/o Joseba Maruri
1149 S Broadway, 8th Floor
Los Angeles, Ca 90015

Permit No. **360988**

Date: **8/31/2015**

Expiration:

to remove 2 at the following location(s)*: **2927 Whittier Bl, Los Angeles, CA 90023 - BP14 LOC 226**

**Trees to be removed are marked with a
white line on the curb*

Kind of Tree(s)

Indian Laurel Fig (Ficus microcarpa 'Nitida')

Average Diameter (inches)

0

Average Height (feet)

0

Width of Planting Strip (feet)

0

Reason for Removal

Sidewalk repair

Approved by the Board of Public Works on:

Wednesday, August 26, 2015

You are hereby notified to plant and care for the following tree(s). See reverse side (page2) for care instructions:

(1) 24-inch box size African Sumac (Rhus lancea) tree in a 4x6' T/W at white dot mark on face of curb and replant at 1831 N Pasadena Av (3) 24-inch box Jacaranda (Jacaranda mimosifolia).

Contact Dig-Alert at (800) 227-2600 at least two (2) days prior to digging.

*****KEEP THIS PERMIT AT THE SUBJECT LOCATION DURING THE REMOVAL/RELOCATION OF ANY TREES*****

Federal and State law prohibit destruction of raptor, migratory, and song birds. It is the contractor's or permittee's responsibility to ensure these laws are not violated during the execution of this contract or permit.

When trees are removed, the roots must be removed, the holes must be filled and settled to Normal grade. When replanting, no tree may be planted within 45 feet of an intersection, as defined in Section 62.200 of the Los Angeles Municipal Code. This permit is void if not complied by the above expiration date. Section 62.163 - 62.176, Los Angeles Municipal Code. **Linear root control barriers required with tree replacements.**

Receipt is hereby acknowledged of

--- No-fee Permit ---

In payment of fee required by Los Angeles Code Sec. 63.37.

SIGNATURE OF PROPERTY OWNER

DATE

Permit Application No.

15042373

CARE INSTRUCTIONS FOR YOUR NEWLY PLANTED TREE

- **WATER TREES FOR 3 - 5 YEARS UNTIL ESTABLISHED**

Provide Slow, Deep Watering	Winter	(December – February)	7.5 Gallons/Week
	Spring	(March – May)	10 Gallons/Week
	Summer	(June – September)	30 Gallons/Week
	Fall	(October – November)	20 Gallons/Week

Soil Types	Clay –	Holds more water, dries slowly. Water less frequently.
	Sandy –	Holds less water, dries quickly. Water more frequently.

Note: More water may be needed during long periods of severe heat and drying winds, conversely, less water may be needed during extended periods of cool, rainy weather.

- **KEEP TREES BASE AREA FREE OF GRASS AND WEEDS**
Keep an 18-inch circumference around the trunk base free of sod and cover with a 3-inch layer of mulch while not burying the trunk itself. Pull unwanted vegetation by hand to prevent damage to the trees feeder roots and prevent weed trimmer damage.
- **DO NOT FERTILIZE OR USE WEED KILLERS (FERTILIZER APPLIED AT PLANTING)**
- **PERIODICALLY (6 MONTHS) CHECK TREE TIES TO ENSURE THEY DO NOT CONSTRICT TRUNK – LOOSEN IF NECESSARY**
- **PROTECT FROM VANDALISM**
- **REMOVE TREE TIES AND TREE STAKE AFTER 1 – 3 YEARS**

TREE SPACING GUIDELINES

Tree locations exist among other right-of-way infrastructure. The placement of street trees in relationship to each other and other infrastructure is important for the health and vitality of the tree as well as the additional infrastructure.

The recommended desirable distances between street trees are species specific and range from twenty-five to forty feet. Please refer to the **Street Tree Selection Guide** on our website library at <http://bss.lacity.org/UrbanForestry/index.htm>. The recommended desirable distance between street trees for subdivision projects (for estimating purposes) is thirty feet. The information below is only a reference guide. To obtain approved planting locations, please contact the Urban Forestry Division at (213) 847-3077.

Street tree distances from other infrastructure are as	Feet
Water meters, Gas Meters, and Vaults	6
Transit Shelters	10
Driveway Aprons and Crosswalks	6
Fire Hydrants	10
Street Lights	20
Pedestrian Lights	15
Electrical Power Poles	20
Alley Entrances	20
Intersections (45 feet from point of curb line intersect)	45
Railroad Tracks	100