TREE REMOVAL NOTIFICATION

Thursday, September 22, 2022

The Urban Forestry Division received the following permit request to remove trees at the following location(s):

REQUESTER: FROM: Urban Foresty Division City of Los Angeles Bureau of Engineering

1149 S. Broadway, 4th Floor 1149 S Broadway 8th Floor Los Angeles, CA 90015 Los Angeles, CA 90015

PHONE NO: (213) 847-3077 REASON FOR REQUEST: Citywide Sidewalk Repair Program

MAIL STOP: #550 **PERMIT TYPE:** No-Fee Permit SITE: TREE REPLACEMENT SIZE:

1161 CRM# 1-1148287451

The tree removal(s) is/are (1) classified as operation, repair, maintenance or minor alteration of existing street, sidewalk, and gutter, involving negligible or no expansion of use beyond that previously existing; and does not involve the removal of a scenic resource; (2) the action is exempt under Article III, Section 1, Class 1, Category 3 (existing facilities - sidewalk repair CEQA:

or maintenance) of the City of Los Angeles Environmental Quality Act Guidelines (2002); and (3) none of the exceptions to the use of a categorical exemption as set forth in Section

24-inch box size

15300.2 of the State CEQA Guidelines apply.

COUNCIL DISTRICT	ADDRESS	PKWY / TREE WELL SIZE	NO OF TREES IMPACTED	TREE SPECIES PROPOSED TO BE REMOVED	REASON FOR TREE REMOVAL	TREE REPLMNT QTY.	TREE REPLACEMENT SPECIES
3	18928 Victory Bl	- 7 ft -	1	White Mulberry (F2)	70% dry, multi trunk, severe dieback, and decay found throughout the tree.	2	Chinese Elm
3	18920 Victory Bl		1	Siberian Elm (F2	Excessive decay and large cavities throughout the tree indicating a hollow trunk.	2	Chinese Elm

ALL ALTERNATIVES WERE CONSIDERED TO RETAIN THE TREES, i.e. SIDEWALK REDUCTION, RAMPING, ROOT PRUNING, MEANDERING INTO PRIVATE PROPERTY, AND BUMP-OUT (NOT COST-EFFECTIVE). TREE REMOVAL IS THE LAST OPTION WHEN THE ALTERNATIVES ARE NOT FEASIBLE. THEREFORE, TREES REQUIRE REMOVAL.

FOR BUREAU OF STREET SERVICES USE ONLY

	The above request has been reviewed and approved.
	The above request is denied.
APPROVED BY:	
DATE APPROVED:	