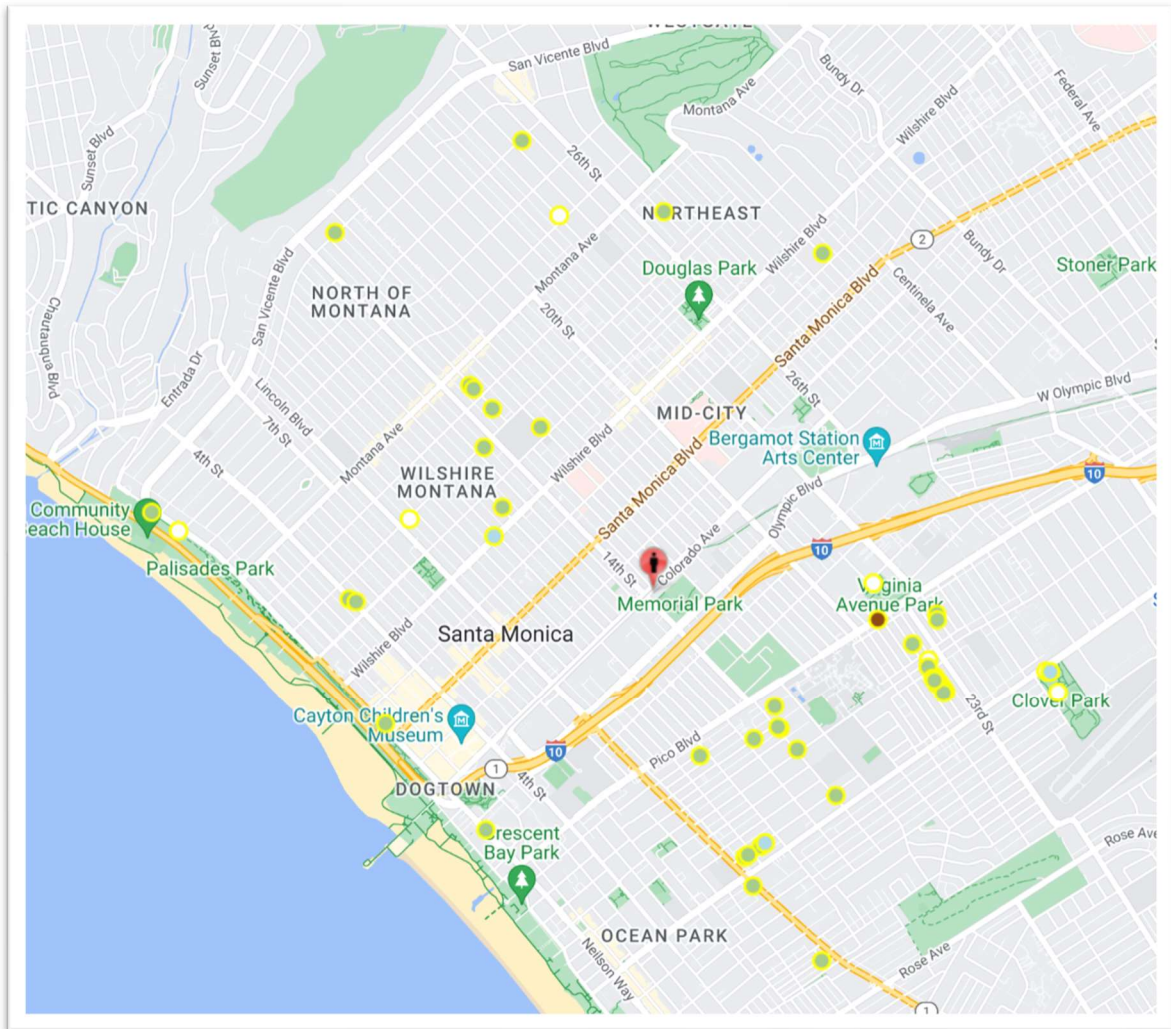




City of  
**Santa  
Monica**

## NOTICE OF INTENT TO REMOVE CITY TREES April 5<sup>th</sup>, 2024

The Public Landscape Division of the Public Works Department will be removing **dead/declining tree(s)** adjacent to the addresses listed in this notice. These locations are represented by a green and yellow dot on the map below:



The list below indicates the exact location, species, diameter at base height (DBH), and reason for removal. DBH is the measurement in inches at 4.5 feet from ground level.

Address	Unique Tree ID	Species	DBH	Comments
2345 22nd St	67336	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	48	Severe decline / sooty canker infection
2 Palisades Park	46598	CANARY ISLAND DATE PALM (Phoenix canariensis)	43	Fungal decline
2405 22nd St	67331	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	40	Severe decline / sooty canker infection
2401 22nd St	67335	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	40	Severe decline / sooty canker infection
830 Maple St	66802	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	38	Sooty canker infection
1420 Bay St	67171	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	38	Sooty canker and ganoderma
2411 22nd St	67343	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	38	Severe decline / sooty canker infection
2202 Pearl St	67347	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	38	Sooty canker and ganoderma
2344 22nd St	67388	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	38	Sooty canker outbreak - infected removal
832 15th St	40125	DEODAR CEDAR (Cedrus deodara)	37	severe decline, no recovery chance
2431 22nd St	67332	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	37	Severe decline / sooty canker infection
2421 22nd St	67333	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	36	Severe decline / sooty canker infection

2427 22nd St	67337	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	33	Severe decline / sooty canker infection
1311 Grant St	66251	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	32	Sooty canker, canopy decline
857 Princeton St	52749	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	31	Severe decline
2 Clover Park	56809	AFGHAN PINE (Pinus eldarica)	31	Actively uprooting, poor health
1038 Bay St	66164	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	31	Sooty canker, canopy decline
2243 22nd St	67350	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	31	Severe decline
1308 Washington Ave	40409	CANARY ISLAND DATE PALM (Phoenix canariensis)	31	Unavoidable conflict with utility lines
1131 12th St	41055	CANARY ISLAND DATE PALM (Phoenix canariensis)	30	Head shifting / potential instability
1515 Georgina Ave	49148	RIVER SHE-OAK (Casuarina cunninghamiana)	30	Basal decay // Structural decline
2417 22nd St	67334	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	30	Severe decline / sooty canker infection
2246 Cloverfield Blvd	67783	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	27	Sooty canker infection
930 15th St	40088	CEDAR BLUE ATLAS (Cedrus atlantica 'Glauca')	25	75% dead
1018 Maple St	66800	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	25	Sooty canker outbreak continues
1028 Maple St	66804	INDIAN LAUREL FIG (Ficus microcarpa 'Nitida')	25	Sooty canker outbreak continues

1102 Maple St	66816	INDIAN LAUREL FIG ( <i>Ficus microcarpa</i> 'Nitida')	25	Sooty canker infection
1501 California Ave	40250	CANARY ISLAND PINE ( <i>Pinus canariensis</i> )	18	Severe decline
844 15th St	40129	CEDAR BLUE ATLAS ( <i>Cedrus atlantica</i> 'Glauca')	13	Dead
2 Clover Park	56775	ITALIAN ALDER ( <i>Alnus cordata</i> )	12	Dead
2402 Carlyle Ave	51840	CANARY ISLAND PINE ( <i>Pinus canariensis</i> )	10	Pine Bark beetle infestation
1333 Ocean Ave	36480	GUADALUPE PALM ( <i>Brahea edulis</i> )	6	Dead
1030 4th St	41976	FLOWERING PLUM ( <i>Prunus blireiana</i> )	5	Dead
1243 Berkeley St	42778	WILSON HOLLY ( <i>Ilex altaclarensis</i> 'Wilsonii')	5	Severe decline / internal decay
2 Clover Park	56814	LONDON PLANE ( <i>Platanus X hispanica</i> )	5	Severe decline

**When will these trees be removed?** The removal will commence no sooner than 14 calendar days from the date of this notice.

**How should I prepare?** Property owners may want to consider removing desired plant material adjacent to parkway trees prior to removals, as adjacent plant material may be inadvertently damaged during the tree removal process. The City of Santa Monica will not replace plant material that is damaged as a result of the tree removal process.

**Will the trees be replaced?** Following the removal, parkway sites will be assessed for replanting. Please consult the "[Street Tree Designations](#)" list in the Urban Forest Master Plan to find out the designated replacement species for any street segment. If a replacement is approved, it will **not** take place on the same day as removal.

**Can I prevent the trees from being removed?** To appeal the removal of a tree, please complete the online tree removal appeal form available at [santamonicatrees.com](http://santamonicatrees.com) within 14 calendar days of the date of this notice. The appeal process is outlined on the appeal application found at the website listed above. You may be required to appear before the Urban Forest Task Force to discuss the appeal.

For questions or concerns regarding these tree removals, you may contact the Public Landscape Division at 310-458-8974 or [public.landscape@santamonica.gov](mailto:public.landscape@santamonica.gov).