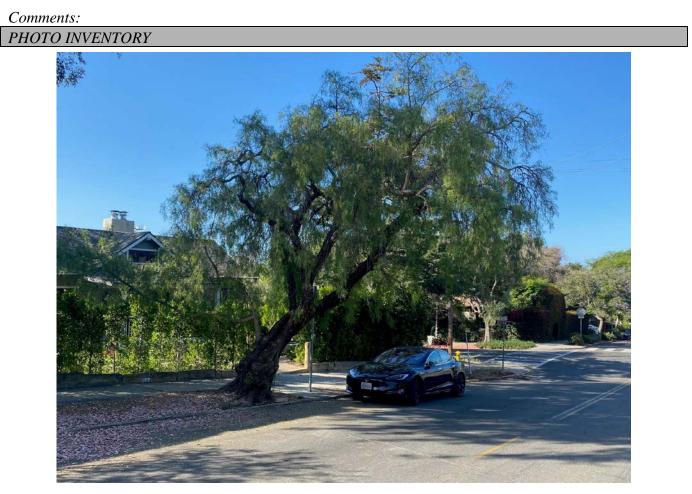


### City of Santa Barbara FORESTRY DIVISION STREET TREE REMOVAL REQUEST

July 2024

Date:	6/26/2024.		
Requested by:	Amy Blakemore greengreeny@gmail.com		
Address:	PO Box 483, Carpinteria, CA 93013		
Location of Tree:	504 E. Valerio Street, Santa Barbara, CA 93103		
Tree Species: Schinus molle,       Common Name: Pepper Tree			
<i>Requested Reason for Removal:</i> Removal is associated with proposed new curb cut for residence, to be submitted and reviewed by the SFDB. Tree is also affecting existing utilities (water meter).			
Current designated Street Tree: Jacaranda mimosifolia, Jacaranda.			
Advisory Committee Recommendation: Approve Removal: Deny Removal:			
Staff Recommendation	n: Approve Removal: Deny Removal: N/A		

Date Posted:



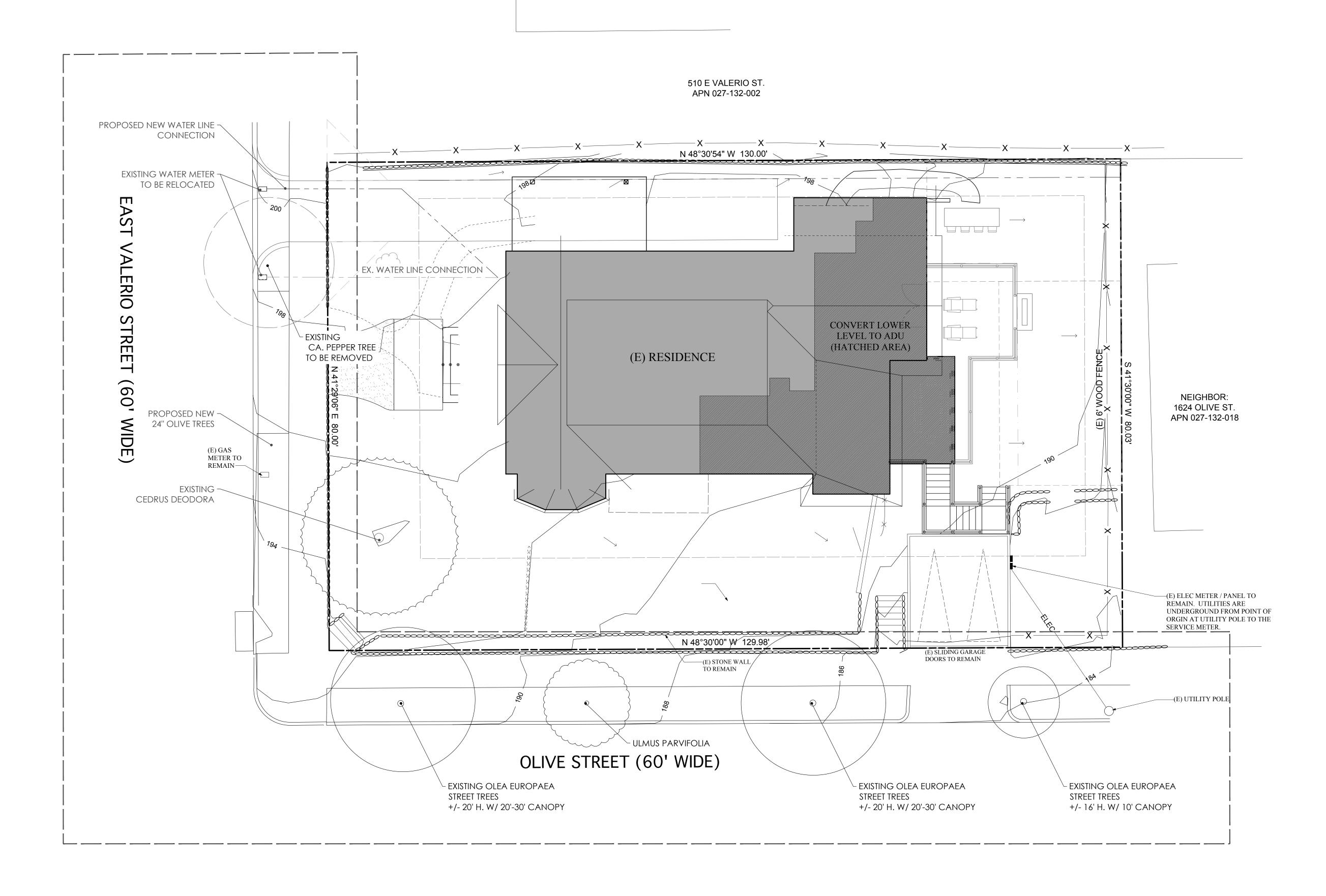


# **Tree Removal Application**

## APPLICANT/OWNER DETAILS

Blakemore	Amy
YOUR LAST NAME	YOUR FIRST NAME
Eric and Alice Cox	
OWNER'S FULL NAME (IF YOU ARE NOT THE OWNER)	
PO Box 483	
YOUR MAILING ADDRESS	
Carpinteria CA	93013
CITY STATE	ZIP CODE
greengreeny@gmail.com	
DAYTIME PHONE EMAIL ADDRESS	
TYPE OF TREE:       SETBACK TREE(S)       STREET TREE(S)	
1 504 East Valerio Street Santa Barbara, CA	
NUMBER OF TREES LOCATION OF TREE(S)) – please be sure to indicate the	e <mark>property address</mark> where the trees are located
Schinus molle, Pepper Tree	
<ul> <li>REASONS FOR REMOVAL (TELL US WHY YOU WANT TO REMOVE THE TREE[S]). PI</li> <li>Whether or not the removal application is associated with new development or r</li> <li>Status of development application, including whether the project is scheduled for r Review, or Historic Landmarks Commission</li> <li>Whether or not the tree is a designated Specimen or Historic Tree or located on a pi</li> <li>If you feel you need more space to outline the goals of your request, please feel free to attact</li> <li>Removal is associated with proposed new curb cut for residence</li> <li>Tree is also affecting existing utilities (water meter).</li> </ul>	redevelopment of property review by the Single Family Design Board, Architectural Board of roperty with a designated Historic Landmark ch a supplemental letter when you submit this form.
WILL YOU REPLACE THE TREE(S)? YES 🗹 NO	
IF YES, WHAT WILL YOU REPLACE THE TREE(S) WITH? Whatever is allowable by the City. We are interested in Olive tre seems to have a bunch of Jacarandas.	es, but are open to what is preferred. Valerio





	Revisions:
45 LANDSCAPEINC. IN THE EVENT OF UNAUTHORIZED RE-USE OF THESE DRAWINGS BY A THIRD PARTY, THE THIRD PARTY SHALL HOLD GREENS LANDSCAPE DESIGN HARMLESS.	Image: constraint of the second state of the second sta
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-tents represented herein are and shall remain the property of greens landscape design , use, reproduction, or publication by any method , in wh	COX RESIDENCE 504 E. VALERIO STREET SANTA BARBARA, CA 93103 APN:027-132-001
esigns and arrangeme	Drawn By: AAB/IJ Date: 04.18.24
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THE DR,	





July 2024

CITY OF SANTA BARBARA

## **IN FRONT YARD SET BACK TREE REMOVAL** REQUEST

Date:	6/26/2024.		
Requested by:	Viktoria Pankiv, <u>Pankiv.viktoria@gmail.com</u>		
Address:	1540 29 Street NW #110, Calgary, Alberta, T2N 4M1		
Location of Tree:	101 Santa Cruz Boulevard, Santa Barbara, CA 93109		
Tree Species:	Araucaria columnaris,	Common Name: C	Cook Pine
Zoning/Setback:	E-3 20'		
<i>Reason for Removal:</i> Pine's substantial root system extending towards the patio. Proceeding with the foundation without disrupting the roots is not structurally feasible given the proximity of the roots to each other.			
Proposed Replacement: Yes 🗌 No 🖂			
Advisory Committee Recommendation: Approve Removal: Deny Removal: N/A			
Staff Recommendation	n: Approve Removal: 🗌 🛛 Der	ny Removal: 🗌	N/A 🗌

Date Posted:

Comments: PHOTO INVENTORY



Front Yard 101 Santa Cruz Boulevard - Viktoria Pankiv 7-24-2024.



## **Tree Removal Application**

## APPLICANT/OWNER DETAILS

Pankiv		V	iktoria
YOUR LAST NAME		Y	DUR FIRST NAME
OWNER'S FULL NAME (IF YOU AF	RE NOT THE OWNER)		
#110 1540-29 Street NW	,		
YOUR MAILING ADDRESS			
Calgary		Alberta	T2N 4M1
CITY		STATE	ZIPCODE
5872299098	pankiv.viktoria@gmai	l.com	
DAYTIME PHONE	EMAIL ADDRESS		
TREE INFORMATIO			
	anta Cruz Blvd, Santa Ba		
			perty address where the trees are located
cook pine SPECIES OF TREE(S), IF KNOWN			
<ul> <li>Status of development appli Review, or Historic Landmar</li> <li>Whether or not the tree is a d If you feel you need more space to ou</li> <li>Our application is associat incorporated a cook pine of Please see the attached r impression.</li> <li>Upon initiating creation of substantial root system e roots is not structurally fer</li> </ul>	application is associated with new cation, including whether the project ks Commission designated Specimen or Historic Tree tiline the goals of your request, pleas ed with a residential hom (specimen tree) on the so report by Mr Duke McPhe a foundation for a patio xtending towards the pat asible given the proximity ins, pruning select roots t	development or redeve t is scheduled for review e or located on a propert se feel free to attach a su e build at 101 Sa buth portion of th erson, arborist co adjacent to the c tio. Proceeding w y of the roots to	Nopment of property by the Single Family Design Board, Architectural Board of y with a designated Historic Landmark pplemental letter when you submit this form. Anta Cruz Blvd. Our home design

Viktoria Pankiv Key: ba7815c861ff3f094d6327c0c93ba2e2

## **Duke McPherson, Arborist**

201 East Mountain Drive Santa Barbara, CA 93108 Phone 805 705-9529 E-mail: treemanduke@cox.net

June 10, 2024

Viktoria Pankiv 201 Santa Cruz Blvd. Santa Barbara, CA

## Arborist Report

#### Introduction

I was asked by Christopher Harris of Lambe Construction to visit the above site to help determine what effect construction would have on a 24" dbh (trunk diameter at breast height) Cook Pine, *Araucaria columnaris*. A previous residence building was demolished in May of this year to facilitate the construction of a new building. As a result, a trench was manually excavated east to west at approximately 3' from the tree's trunk base for the installation of a patio foundation (refer to the photograph on page 2).

Site Plan

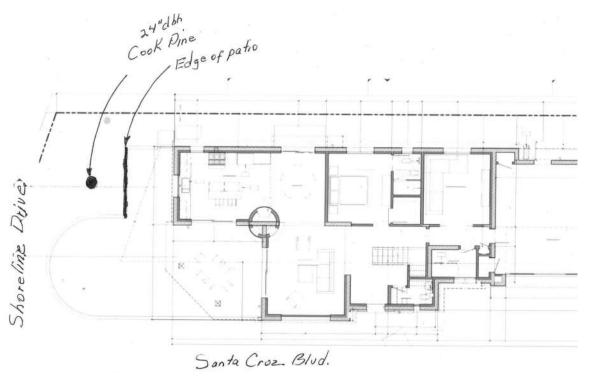


Figure 1. A partial scan of the site plan shows the location of the Cook Pine in relation to edge of the patio.

Photograph of Tree and Patio Foundation Trench



Figure 2. Photo shows the carefully excavated trench showing the tree's large roots extending toward the proposed building. The trunk edge is 3' from the center of the trench.

#### **Tree Protection Procedure**

As can be seen in the photograph above, there are a multitude of major roots which were exposed through manual digging. Initially, our procedure was to carefully expose roots and install a foundation which would preserve them intact and without harming them: this is termed a grade beam on pylons where the pylon supports would be positioned between roots.

#### **Conclusions and Recommendations**

It was concluded that the protection of the tree's major roots could not be treated with the grade beam on pylon method of foundation support due to their close proximity to each other. As a result, the only option available for foundation installation would be a massive root severing with probable negative consequences for health and support.

I recommend, under the circumstances outlined above, that the tree be removed.

Report prepared by: Impl-

Duke McPherson Certified Arborist with the International Society of Arboriculture Certification Number WE-0690A





Viktoria Pankiv Professional Corp. Job: 22046 101 Santa Cruz Boulevard Date: June 11, 2024 Santa Barbara, CA 93109

Ladies/Gentlemen:

We are pleased to present this addendum to our soils report dated August 15, 2022.

#### The project is located at 101 Santa Cruz Boulevard, Santa Barbara, California.

It has been brought to our attention that a large pine tree is being discussed. In our opinion, the tree would be better if it were removed so as not to endanger foundations.

It has been our pleasure to serve you and if you have any questions or need additional service, please contact us.

Fred Heathcote Civil Engineer No. C48316

Jun Healthot





## City of Santa Barbara FORESTRY DIVISION

ATTACHMENT

July 2024

## STREET TREE MASTER PLAN SPECIES DESIGNATION CHANGE FOR ADOPTION

Date: 6/26/2024

Location: All of Nopal Street

Block(s):	Parkway width:
00	3'
100-500	6'
800	5'
900-1100	6'

#### **Present Species Designation:**

Block(s)	Botanical Name	Common Name
00-300 Blk.	Geijera parviflora	Australian Willow
400 Blk.	Magnolia grandiflora	Southern Magnolia
500 Blk.	Jacaranda mimosifolia	Jacaranda
800 Blk.	Schinus terebinthifolia	Brazilian Pepper
900-1000 Blks.	Schinus molle	Pepper Tree
1100 Blk.	Magnolia grandiflora	Southern Magnolia



## City of Santa Barbara FORESTRY DIVISION

#### ATTACHMENT

July 2024

## STREET TREE MASTER PLAN SPECIES DESIGNATION CHANGE FOR ADOPTION

#### **Current Species Profile:**

Botanical Name	Quantity
Magnolia grandiflora	30
Geijera parviflora	18
Schinus molle	17
Jacaranda mimosifolia	15
Trachycarpus fortunei	11
Schinus terebinthifolius	8
Acacia melanoxylon	7
Syagrus romanzoffianum	7
Washingtonia robusta	7
Liquidambar styraciflua	6
Quillaja saponaria	4
Howea forsteriana	3
Unsuitable site	3
Lagunaria patersonii	2
Lophostemon confertus	2
Pinus radiata	2
Afrocarpus gracilior	1
Juniperus chinensis 'Torulosa'	1
Melaleuca quinquenervia	1
Melaleuca viminalis	1
Phoenix canariensis	1
Pittosporum undulatum	1
Prunus ilicifolia	1
Grand Total	149

Request to modify existing designations: