

City of Santa Barbara FORESTRY DIVISION STREET TREE REMOVAL REQUEST

ATTACHMENT

August 2022

Requested by: Jennifer Buck <u>jenbuck100@yahoo.com</u>

Address: 714 N. Voluntario Street, Santa Barbara, CA 93103

Location of Tree: 714 N. Voluntario Street, Santa Barbara, CA 93103

Tree Species: (1) Washingtonia robusta, (setback) Common Name: Mexican Fan Palm

(2) Syagrus romanzoffiana, (street) Queen Palms

Requested Reason for Removal: Washingtonia palm is extremely high maintenance and very costly to maintain, its falling fronds can be dangerous. The two Queen Palms are street trees and growing under the power lines.

Current	designated	1 Stroot Troo.	Albizia iulibrissin.	Silk Tree	(August 24	1983) (Linknown
Curreni	aesignaiea	ı sireei 11ee.	AIDIZIA IUIIDI ISSIII.	. JIK HEE	IAUUUSI 24.	1903) (UHKHUWH

Advisory Committee Recommendation: Approve Removal:

Deny Removal:

Staff Recommendation: Approve Removal: Deny Removal: N/A

Date Posted:

Comments:





APPLICANT/OWNER DETAILS

Duals			langitar			
YOUR LAST NAME			Jennifer YOUR FIRST NAME			
TOOK LAST NAME			TOOK FIRST NAME			
OWNER'S FULL NAME (IF YOU ARE N	OT THE OWNER)					
714 N Voluntario St						
YOUR MAILING ADDRESS						
Santa Barbara		CA	93103			
CITY		STATE	ZIP CODE			
805-450-7897	jenbuck100@yahoo.com	า				
DAYTIME PHONE	EMAIL ADDRESS					
TREE INFORMATION						
TYPE OF TREE: SETBACK TREE	(S) STREET TREE(S)					
3 714 N V	oluntario St Santa Barbara	a, Ca 93103				
		·	operty address where the trees are located			
1 washingtonia palm, 2 queen	nalms					
SPECIES OF TREE(S), IF KNOWN	painis					
REASONS FOR REMOVAL (TELL US WHY YOU WANT TO REMOVE THE TREE[S]). PLEASE INCLUDE: • Whether or not the removal application is associated with new development or redevelopment of property • Status of development application, including whether the project is scheduled for review by the Single Family Design Board, Architectural Board of Review, or Historic Landmarks Commission • Whether or not the tree is a designated Specimen or Historic Tree or located on a property with a designated Historic Landmark If you feel you need more space to outline the goals of your request, please feel free to attach a supplemental letter when you submit this form. This tree removal application is not part of a new development or redevelopment project and they are not located in a designated Historic Landmark area nor are they designated as specimen or historic trees. The washingtonia palm is in my tiny front yard, just partially inside the 15 foot front setback. This tree is extremely high maintenance and very costly to maintain, it's falling fronds can be dangerous if not routinely pruned and is not a tree that works in a tiny yard that measures 8'x22'. The falling fronds after pruning have already destroyed my delicate plants below and I had to remove them all. I would love to replace it with a better drought tolerant tree that will produce some shade as my house is SW facing. The dead fronds have been a nightmare, they need to be pruned every other week and the fronds are heavy and difficulty to dispose of. If not pruned the tree becomes unsightly and potentially dangerous as the dead fronds can fall on my front walkway on a windy day. This tree can grow up to 130 feet tall and is too costly and difficult to maintain any longer.						
pruned the tree becomes unsightly and potentially dangerous as the dead fronds can fall on my front walkway on a windy day. This tree can grow up to 130 feet tall and is too costly and difficult to maintain any longer. The 2 queen palms are street trees in front of my house growing under the power lines. One of these trees is currently hitting the power lines and the power company, once a year or so, trims all of the fronds off leaving a tiny stub on the top. The smaller one is destined for the same type of pruning. Once trimmed these trees are ugly and are only trunks with no fronds until the fronds grow back and then they are trimmed again. I would love to replace them with 2 smaller drought tolerant trees that will not hit the power lines.						
WILL YOU REPLACE THE TREE(S)? YES 🗾 NO 🗌						
IF YES, WHAT WILL YOU REPLACE TH	IE TREE(S) WITH?					
The washingtonia palm will be replaced wi	th a 48"box aloe bainesii tree and the	e 2 queen palms will	be replaced with 2 pearl acacia trees.			











ATTACHMENT

August 2022

FRONT YARD SET BACK TREE REMOVAL REQUEST

Date:	7/26/2022				
Requested by:	Lonnie Roy <u>Iroy@architects-ca.com</u>				
Address:	Po Box 598, Santa Barbara, CA 93102				
Location of Tree:	528 W. Figueroa Street, Santa Barbara, CA 93101				
Tree Species:	(1) Persea americana,(1) Casimiroa edulis(1) Prunus armeniaca	Common Name:	Mexican Avocado White Sapote Apricot		
Zoning/Setback:	R-M 15'				
Reason for Removal: Proposed development of the property. Removal requested because the trees would not survive construction.					
Proposed Replacemen	nt: Yes 🛭 Pyrus kawakamii (street tree) and	d two Palms No			
Advisory Committee I	Recommendation: Approve Removal: 🗌 Den	y Removal: 🔲 N/	Ά <u></u>		
Staff Recommendation	n: Approve Removal: 🔲 Deny Removal: 🗀]N/A 🗌			
Date Posted:					
Comments:					





APPLICANT/OWNER DETAILS

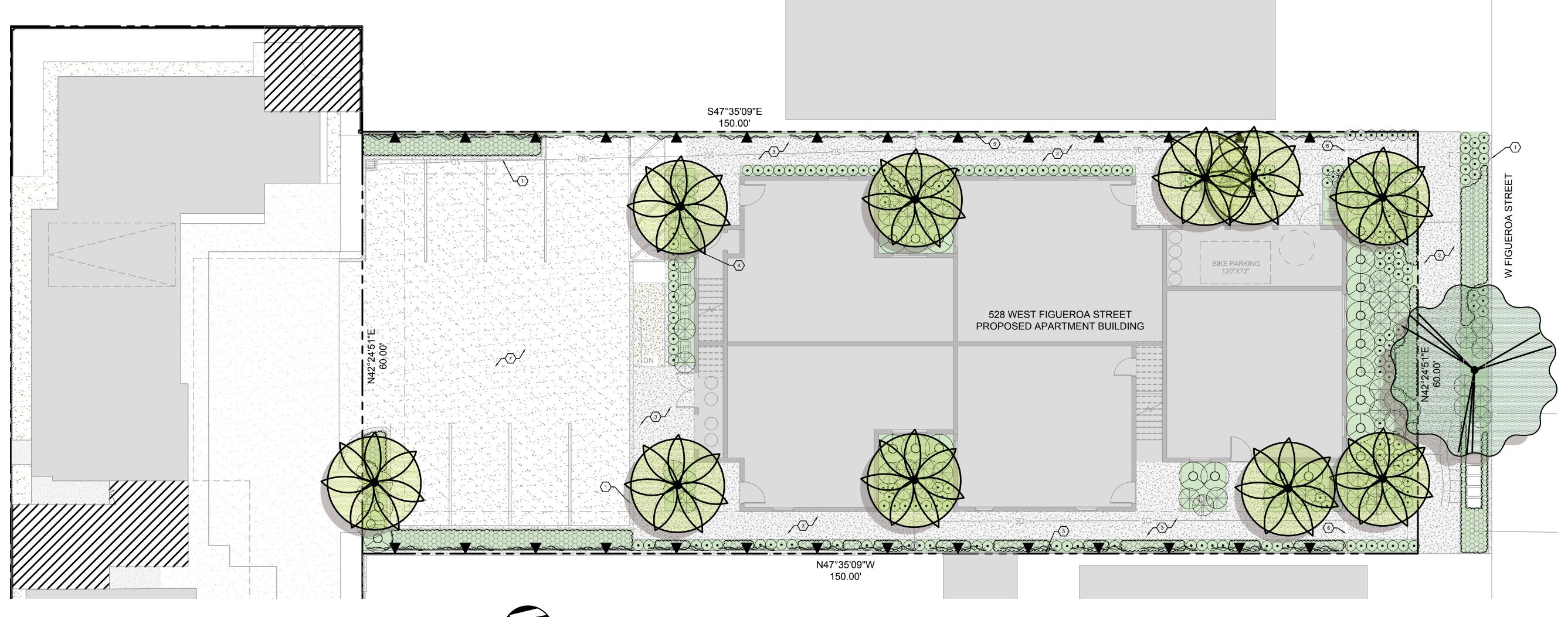
Roy Lonnie YOUR LAST NAME YOUR FIRST NAME 3M1W, LLC OWNER'S FULL NAME (IF YOU ARE NOT THE OWNER) PO Box 598 YOUR MAILING ADDRESS Santa Barbara CA 93102 CITY **STATE** ZIP CODE 805-896-7896 Iroy@architects-ca.com **DAYTIME PHONE EMAIL ADDRESS** TREE INFORMATION TYPE OF TREE: SETBACK TREE(S) STREET TREE(S) 528 W. Figueroa Street, Santa Barbara, CA 93101. Trees are located in the front setback. 3 NUMBER OF TREES LOCATION OF TREE(S)) – please be sure to indicate the property address where the trees are located Avocado & two unknown deciduous fruit trees SPECIES OF TREE(S), IF KNOWN REASONS FOR REMOVAL (TELL US WHY YOU WANT TO REMOVE THE TREE[S]). PLEASE INCLUDE: · Whether or not the removal application is associated with new development or redevelopment of property · Status of development application, including whether the project is scheduled for review by the Single Family Design Board, Architectural Board of Review, or Historic Landmarks Commission Whether or not the tree is a designated Specimen or Historic Tree or located on a property with a designated Historic Landmark If you feel you need more space to outline the goals of your request, please feel free to attach a supplemental letter when you submit this form. The removal of the trees is requested as part of proposed redevelopment of the property under PLN2022-00148. The project cannot be deemed complete and scheduled for hearing until tree removal is approved. Removal is requested because the trees would not survive construction of the new building and installation of the new utilities. The trees are not specimen or historic trees. WILL YOU REPLACE THE TREE(S)? YES 🗸 NO IF YES, WHAT WILL YOU REPLACE THE TREE(S) WITH? Pyrus kawakamii (Street Tree) & two Queen Palms, Mexican Fan Palm, or King Palm.











LANDSCAPE PLAN

SCALE: 1/8" = 1'-0"

<u>NORTH</u>

Landscape Water Use Calculations

Project Information Total square footage of Landscape Area (including Special Landscape Area) LA= 1,916 Total square footage of Special Landscape Area SLA= 0 Hist. ETo for the area ETo= 40.6						
Maximum Annual Water Allocation (MAWA) MAWA is calculated using the following formula: (Eto) (.62) [(0.55 x LA) + (1.0 - 0.55) x SLA)]						
MAWA = <u>26,526</u> gallons / yr						
Estimated Total Water Use (ETWU) ETWU is calculated using the following formula: (Eto) (.62) [(PF x HA / IE)+ SLA] Hydrozone # 1 Medium Trees Drip Square footage of hydrozone hydrozone irrigation efficiency #1 ETWU = 671 gallons / yr						
Hydrozone # 1 Low Shrubs Drip Plant Factor PF= 0.3						
square footage of hydrozone HA= 1,880 (SLA=0) hydrozone irrigation efficiency IE= 0.81 #1 ETWU = 17,527 gallons / yr						
Total ETWU = 18,198 gallons / yr						

MAWA - ETWU = 8,328 gallons / yr
Estimated Total Water Use must be less than the Maximum Annual Water Allocation

	LEOEND
PLANTING	LEGEND:

SYMBOL CALLOUT TREES	BOTANICAL NAME	COMMON NAME	SIZE	SPACING	COMMENTS	WATER USE	QUANTIT
	Pyrus kawakamii	Evergreen Pear	15 Gal.	As Shown	-	М	1
	Syagrus romanzoffiana	Queen Palm	15 Gal.	As Shown	-	M	
	Washingtonia robusta	Mexican Fan Palm	15 Gal.	As Shown	-	L	10
W	Archontophoenix cunninghamiana	King Palm	15 Gal.	As Shown	-	M	
SHRUBS							
	Callistemon 'Little John'	Dwarf Callistemon	1 Gal	48" O.C.	-	L	
\leftarrow	Westringia fruticosa	Low Coast Rosemary	1 Gal	48" O.C.	-	L	00
(4)	Olea europaea 'Montra'	Dwarf Olive	1 Gal	48" O.C.	-	L	22
	Salvia leucantha	Mexican Bush Sage	1 Gal	48" O.C.	-	L	
	Rhaphiolepis umbellata 'Minor'	Dwarf Yeddo Hawthorn	1 Gal	48" O.C.	-	L	82
	Agave attenuata	Fox Tail Agave	1 Gal	36" O.C.	-	L	
	Aloe sp.	Aloe Species	1 Gal	36" O.C.	-	L	
	Leymus condensatus 'Canyon Prince'	Canyon Prince Wild Rye	1 Gal	36" O.C.	-	L	71
	Kniphofia 'Shining Sceptre'	Orange Hot Poker	1 Gal	36" O.C.	-	L	
	Acanthus mollis	Bears Breech	1 Gal	36" O.C.	-	L	
	Nandina domestica 'Compacta'	Dwarf Heavenly Bamboo	1 Gal	18" O.C.	-	L	
•	Agapanthus africanus 'Peter Pan'	Dwarf Agapanthus	1 Gal	18" O.C.	-	L	191
	Limonium perezii	Sea Lavender	1 Gal	18" O.C.	-	L	
GROUNDO	COVER						
(C)	Dymondia margaretae	Silver Carpet	Flats	12" O.C.	-	L	
	Sedum spp.	Stonecrop species	Flats	12" O.C.	-	L	
	Salvia 'Bee's Bliss'	Bee's Bliss Sage	1 Gal	24" O.C.	-	L	22
VINES							
	Gelsemium sempervirens	Carolina Jessamine	1 Gal	As Shown	-	L	
~~~	Jasminum polyanthum	Stonecrop species	1 Gal	As Shown	-	L	28
	Solanum jasminoides	Potato Vine	1 Gal	As Shown	-	L	

CONSTRUCTION LEGEND					
ГЕМ	DESCRIPTION	DETAIL			
1	Concrete curb	-			
(2)	Public concrete sidewalk	-			
<b>(</b> 3 <b>)</b>	Private concrete walk	-			
4	Heat pump	-			
<b>(</b> 5 <b>)</b>	Property line fence per architect	Per Civil Eng.			
<b>(</b> 6 <b>)</b>	Wood gate per architect	-			
<b>(7)</b>	Permeable concrete pavement	Per Civil Eng.			

Architecture Interior Design

C-22451

 $\bigcirc$  $\Box$ 

VARIES

Print Date **2022-04-27** 



# ATTACHMENT August 2022

## FRONT YARD SET BACK TREE REMOVAL REQUEST

Date:	7/26/2022				
Requested by:	Karen Christman, Arbor Services, Inc. karen@arborservices.net				
Address:	Po Box 1201, Goleta, CA 93116				
Location of Tree:	326 W. Sola Street, Santa Barbara, CA 93101				
Tree Species:	Cupressus sempervirens,	Common Name: Italian Cypress			
Zoning/Setback:	R-MH R- 4 10'				
	Its companion died two years ago. Clie	ng tree from a pair of Italian Cypress that nt would like to refresh the landscape by			
Proposed Replacement: Yes  with a pair of 15 gallon Italian Cypress No					
Advisory Committee Recommendation: Approve Removal:   Deny Removal:   N/A					
Staff Recommendation: Approve Removal: Deny Removal: N/A					
Date Posted:					
Comments:					





APPLICANT/OWNER DETAILS

### Arbor Services, Inc. Karen Christman, YOUR LAST NAME YOUR FIRST NAME Universal Theosophy Fellowship OWNER'S FULL NAME (IF YOU ARE NOT THE OWNER) PO BOX 1201 YOUR MAILING ADDRESS Goleta CA 93116 CITY **ZIP CODE** STATE 805.967.7779 karen@arborservices.net **DAYTIME PHONE EMAIL ADDRESS** TREE INFORMATION TYPE OF TREE: SETBACK TREE(S) **STREET** TREE(S) 326 W. Sola Street, Santa Barbara NUMBER OF TREES LOCATION OF TREE(S)) - please be sure to indicate the property address where the trees are located Italian Cypress (Cupressus sempervirens) SPECIES OF TREE(S), IF KNOWN REASONS FOR REMOVAL (TELL US WHY YOU WANT TO REMOVE THE TREE[S]). PLEASE INCLUDE: · Whether or not the removal application is associated with new development or redevelopment of property • Status of development application, including whether the project is scheduled for review by the Single Family Design Board, Architectural Board of Review, or Historic Landmarks Commission Whether or not the tree is a designated Specimen or Historic Tree or located on a property with a designated Historic Landmark If you feel you need more space to outline the goals of your request, please feel free to attach a supplemental letter when you submit this form. The removal candidate is a the remaining tree from a pair of Italian Cypress that framed the entrance. Its companion died approximately two years ago. The mature tree has become oversized for the space. My clients would like to refresh the landscape by replanting with a matching, healthy pair. Given its age and condition, heavy pruning is not recommended to "scale it back." WILL YOU REPLACE THE TREE(S)? YES 🗸 NO IF YES, WHAT WILL YOU REPLACE THE TREE(S) WITH? Replace with a pair of 15 gallon Italian Cypress in same location on either side of the entry

Key: ba7815c861ff3f094d6327c0c93ba2e





# City of Santa Barbara FORESTRY DIVISION STREET TREE REMOVAL REQUEST

### **ATTACHMENT**

August 2022

*Date:* 7/26/2022

Requested by: Will Sofrin will@willsofrin.com

Address: 4635 Burnet Avenue, Sherman Oaks, CA 91403

Location of Tree: 2151 Mission Ridge Road, Santa Barbara, CA 93103

Tree Species: (1) Corymbia citriodora, Common Name: Lemon-scented Gum

(1) Araucaria columnaris, Cook Pine

*Requested Reason for Removal:* Trees are non-native trees and do not contribute to the pattern of plantings along the parkway.

Current designated Street Tree: None

Advisory Committee Recommendation: Approve Removal: Deny Removal:

Staff Recommendation: Approve Removal: Deny Removal: MA

Date Posted:

### Comments:



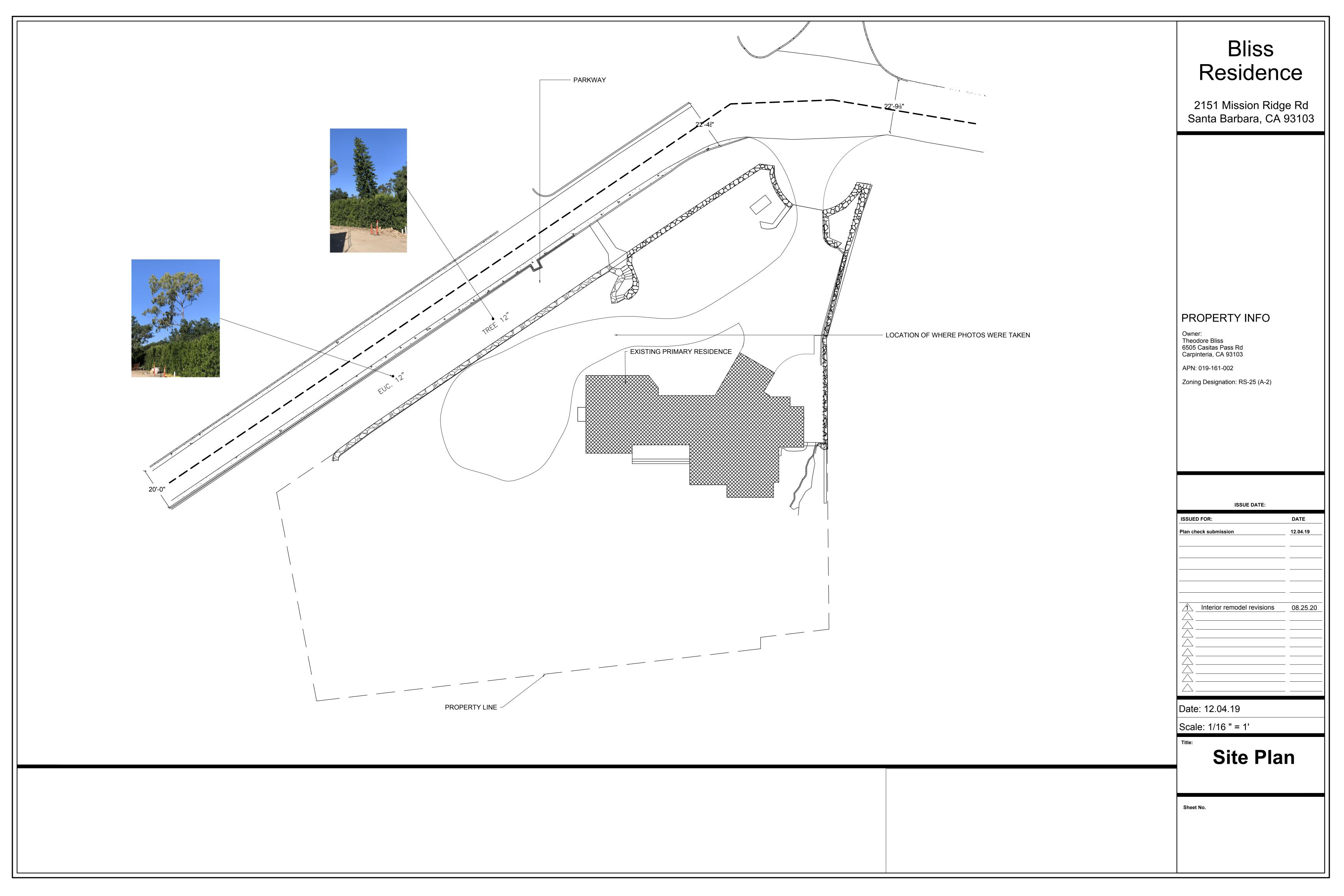


2151 Mission Ridge Road - Will Sofrin 8-24-22 Attachment



APPLICANT/OWNER DETAILS				
Sofrin	Will			
YOUR LAST NAME	YOUR FIRST NAME			
Teddy Bliss				
OWNER'S FULL NAME (IF YOU ARE NOT THE OWNE	R)			
4635 Burnet Avenue				
YOUR MAILING ADDRESS				
Sherman Oaks	CA 91403			
CITY	STATE ZIP CODE			
4244654884 will@willsd	frin.com			
DAYTIME PHONE EMAIL ADDRI	ESS			
TREE INFORMATION				
TYPE OF TREE: SETBACK TREE(S) ST	REET TREE(S)			
2 2151 Mission Ridge	Rd			
NUMBER OF TREES LOCATION OF TREE(S)) -	please be sure to indicate the property address where the trees are located			
Eucalyptus and Pine				
SPECIES OF TREE(S), IF KNOWN				
<ul> <li>Status of development application, including wh Review, or Historic Landmarks Commission</li> <li>Whether or not the tree is a designated Specimer</li> </ul>	TO REMOVE THE TREE[S]). PLEASE INCLUDE: iated with new development or redevelopment of property ether the project is scheduled for review by the Single Family Design Board, Architectural Board of or Historic Tree or located on a property with a designated Historic Landmark ir request, please feel free to attach a supplemental letter when you submit this form.			
The trees are non-native trees and do not contribute to the	pattern of plantings along the parkway.			
WILL YOU REPLACE THE TREE(S)? YES ✓ N	0 🗍			
IF YES, WHAT WILL YOU REPLACE THE TREE(S) WIT				
Yes, the homeowner proposes planting (4) fruitless olive trees will establish a cobasive capony along the proposes.	es in place of the two being removed. The region was originally an olive orchard, and the homeowner feels arkway			
and a second of the property and the pro				







# City of Santa Barbara FORESTRY DIVISION STREET TREE REMOVAL REQUEST

### **ATTACHMENT**

August 2022

Date:	7/26/2022				
Requested by:	Mike Lewbel mlewbel@nals.com				
Address:	920 Garden Street, Santa Barbara, CA 93101				
Location of Tree:	920 Garden Street, Santa Barbara, CA 93101				
Tree Species:	(2) Schinus molle,	Common Name:	Pepper Trees		
Requested Reason for Removal: Improve curb appeal and safety of street. Trees have outgrown their space, and other various reasons listed on their application.					
Current designated Street Tree: Schinus molle, California Pepper Tree (1977 Master Plan)					
Advisory Committee Recommendation: Approve Removal:   Deny Removal:   Deny Removal:					
Staff Recommendation: Approve Removal:   Deny Removal:   N/A					
Date Posted:					
Comments:					





### APPLICANT/OWNER DETAILS

Lewbel		mike				
YOUR LAST NAME		YOUR FIRST NAME				
OWNER'S FULL NAME (IF YOU ARE NOT THE OWNER)						
920 garden st						
YOUR MAILING ADDRESS						
santa barbara	ca	93101				
CITY	STATE	ZIP CODE				
8059632884 mlewbel@nals.com						
DAYTIME PHONE EMAIL ADDRESS						
TREE INFORMATION  TYPE OF TREE: SETBACK TREE(S) STREET TREE(S)	<b>~</b>					
2 two troops in front of 020 gordon	n+					
2 two trees in front of 920 garden s  NUMBER OF TREES LOCATION OF TREE(S)) – please be sur		operty address where the trees are located				
Essiments: Therefore presents and	e to maicate the pr	mere the trees are totaled				
pepper tree						
REASONS FOR REMOVAL (TELL US WHY YOU WANT TO REMOVE THE TREE[S]). PLEASE INCLUDE:  • Whether or not the removal application is associated with new development or redevelopment of property  • Status of development application, including whether the project is scheduled for review by the Single Family Design Board, Architectural Board of Review, or Historic Landmarks Commission  • Whether or not the tree is a designated Specimen or Historic Tree or located on a property with a designated Historic Landmark  If you feel you need more space to outline the goals of your request, please feel free to attach a supplemental letter when you submit this form.  generally we would like to improve the curb appeal and safety of garden street and our building.  Trees have out grown their space nothing grows under the trees the parkway is a trip hazard due to roots. extremely messy looks overgrown have lifted sidewalk may damage street may be damaging drain lines removal and replacement to match trees across the street, would improve curb appeal tree interferes with utility lines.  If we cannot replace the tree we would like to heavily trim tree to remove from utility lines and create a defensible space away from building.						
WILL YOU REPLACE THE TREE(S)? YES NO						
IF YES, WHAT WILL YOU REPLACE THE TREE(S) WITH?  will replace with same tree as located directly across the street or as specified by the city						
The second discount discount discount and office of the of						







**ATTACHMENT** 

August 2022

# STREET TREE MASTER PLAN SPECIES DESIGNATION CHANGE FOR ADOPTION

Date: 7/26/2022

Location: All of Paterna Road

Present Species Designation: Quercus engelmannii, Engelmann Oak (April 26, 2017) (Not

previously designated)



Proposed co-designation to: Syzygium australe, Brush Cherry

Existing Species Profile: Syzygium paniculatum, Brush Cherry, Quercus engelmannii, Engelmann Oak, Yucca gloriosa, Spanish Dagger, Syagrus romanzoffianum, Queen Palm, and Olea europaea, Olive.

### PARK COMMISSION ACTION PHOTO INVENTORY

Change A	Adopted:
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Change Denied: Date of Action:



### **City of Santa Barbara**Parks and Recreation Department

### Memorandum

**DATE:** July 7, 2022

**TO:** Street Tree Advisory Committee

**FROM:** Nathan Slack, Urban Forest Superintendent

**SUBJECT:** Request for Species Co-Designation Modification – Paterna Road

Forestry staff are requesting that the Street Tree Advisory Committee review and recommend the co-designation of *Syzygium australe*, Brush Cherry, for Paterna Road.

Currently, *Quercus engelmannii*, Engelmann Oak is the designated street tree. Its designation occurred on April 26, 2017, and our notes indicate that at the time of review there was not a designation for Paterna Road.

Staff is requesting to co-designate Brush Cherry to allow for restoration plantings due to unpermitted tree removals. As part of mitigation, new trees are required for installation and the expectation is that the new trees will be the same species. There is added motivation to include Brush Chery as a co-designation because of the 35 trees located on Paterna Road, 25 of them are currently Brush Cherry. Brush Cherry also is a smaller species of tree than the Engelmann Oak, which will give staff more flexibility in maximizing the number of trees planted on the street while reducing potential infrastructure conflicts. Having more than one species to choose from also increases staff's ability to locate the correct species for planting.



**ATTACHMENT** 

August 2022

# STREET TREE MASTER PLAN SPECIES DESIGNATION CHANGE FOR ADOPTION

Date: 7/26/2022

Location: 00 - 500 block of W. Los Olivos Street

Present Species Designation:

00 Blk.	Arbutus unedo	Strawberry Madrone
100 Blk.	Geijera parviflora	Australian Willow
200 Blk.	Pittosporum undulatum	Victorian Box
300 Blk.	Quercus ilex	Holly Oak
400 Blk.	Quercus suber	Cork Oak
500 Blk.	Platanus acerifolia	London Plane Tree

Proposed co-designation to:

Existing Species Profile: Quercus agrifolia, Coast Live Oak

PARK COMMISSION ACTION PHOTO INVENTORY

Change Adopted:

Change Denied: Date of Action:



**ATTACHMENT** 

August 2022

# STREET TREE MASTER PLAN SPECIES DESIGNATION CHANGE FOR ADOPTION

Date: 7/26/2022

Location: 1300 – 2100 blocks of Mountain Avenue

Present Species Designation:

1300 Blk.	Geijera parviflora	Australian Willow
1400-1600 Blk.	Arbutus 'Marina'	Marina Madrone
1700 Blk.	Koelreuteria paniculata	Goldenrain Tree
1800 Blk.	Brachychiton discolor	Pink Flame Tree
1900-2100 Blk.	Geijera parviflora	Australian Willow

Potential co-designation options: Jacaranda, Olive, Chinese Elm, Maidenhair, and or Chinese Elm.

Existing Species Profile: Various species.

## PARK COMMISSION ACTION PHOTO INVENTORY

•	•
Change	Denied:

Date of Action:

Change Adopted:

 From:
 Michael Fedyk

 To:
 Nathan Slack

 Cc:
 Patricia Herrera

Subject: Re: Replacement tree for 1325 Mountain Avenue

**Date:** Thursday, July 21, 2022 8:37:12 AM

You don't often get email from famfedyk@verizon.net. Learn why this is important

#### **EXTERNAL**

Hi Nathan,

Thank you again for considering my proposal for an alternate tree.

Let me first propose my arguments against the Australian willow. Based on the example down the street and on the tree's natural growth characteristics, I believe that it is not an appropriate tree to be planted alongside the curb. First off, it's long, droopy limbs pose a hazard to both cars (parked or driving by close to the curb) as well as to pedestrians walking the pathway/sidewalk. Such is the case with the example down the street - it has limbs that hang down very low such that parking a car next to it is problematic. In fact, I took the time one day to watch the street sweeper drive by and observed the sweeper crashing through the branches, leaving small broken limbs and leaves in its path. Also, the interference to pedestrian traffic along the walkway poses a hazard to the pedestrian. Seems to me that this type of tree would need constant attention to maintain the characteristic droopy branches, which I'm sure the City does not have the time to do. In general, I find that this type of tree is more appropriate in an open space/park setting where there is no surrounding traffic (auto or pedestrian).

Another thing that I noticed about the willow up the street (which is planted right alongside the curb) is that both the sidewalk, the curb and the concrete shoulder alongside the curb were re-done within the last several years. What's more, all the new concrete is now lifting up again which indicates to me that the root system is somewhat invasive. I queried the neighbor about this and he told me that the City did replace all the concrete several years ago because it was lifting very badly and now, the situation is repeating itself.

Finally, I did a walk up Mountain Avenue for several blocks and did not see one other Australian willow. The only one that I see is the one in front of my neighbor's house just up the road. That being said, I don't see the reasoning behind this tree being required as a replacement tree based on the argument that this is a typical street tree.

I have several recommendations based on current tree population in my neighborhood and also based on some research.

My first choice is a Jacaranda tree. There is one already located on the other side of my driveway and placing a new one alongside the curb would be an appropriate match. Even more so, it would flow with the population of Jacaranda trees that currently exist in my immediate neighborhood - five Jacarandas within a one block radius. Finally, the root system is not invasive. The one next to the curb and my driveway has not caused any damage whatsoever to the hardscape and that tree is more than 25 years old!

My other choices are as follows:

Olive Tree - there are two in my immediate neighborhood - one of them literally across the street from my house. Slow growing, non-invasive root system, well defined canopy with no maintenance required. Chinese Elm - for the same arguments listed above for the Olive tree

Maidenhair (Ginkgo biloba) - there are a couple just up the street and the fall colors of the leaves are just spectacular. Growth characteristics as noted for the Olive & Elm.

And finally, one other tree that I do not know the name of but have included photos of two of these trees just two blocks down from my house. I found them to be very appealing and appropriate as a street tree.

Thanks again Nathan to you and your department in being so accommodating and for reading through this long winded email.

I hope to hear back from you soon.

Michael

----Original Message----

From: Nathan Slack <nslack@SantaBarbaraCA.gov>

To: Michael Fedyk <famfedyk@verizon.net>

Cc: Patricia Herrera < PHerrera @ SantaBarbara CA.gov>

Sent: Thu, Jul 21, 2022 6:08 am

Subject: RE: Replacement tree for 1325 Mountain Avenue

### HI Michael

What species are you proposing for potential street tree designation change? A brief rationale of why these make practical sense over the Australian willow would be helpful.

#### **Thanks**

### **Nathan Slack**

Urban Forest Superintendent
CITY OF SANTA BARBARA, P&R
(805) 564-5592 | nslack@SantaBarbaraCA.gov

From: Michael Fedyk [mailto:famfedyk@verizon.net]

Sent: Saturday, July 16, 2022 8:39 PM

To: Nathan Slack <nslack@SantaBarbaraCA.gov>
Cc: Patricia Herrera <PHerrera@SantaBarbaraCA.gov>
Subject: Re: Replacement tree for 1325 Mountain Avenue

You don't often get email from famfedyk@verizon.net. Learn why this is important

### **EXTERNAL**

#### Nathan,

In answer to your question, I am requesting that the Australian willow gets changed. I have a couple of tree species that I would like to propose as replacement for the willow. In a nutshell, there are several reasons why I find that the willow is not really an appropriate street tree.

Thanks again for your consideration for change in this matter. Let me know what else you need from me.

Michael

----Original Message-----

From: Nathan Slack < nslack@SantaBarbaraCA.gov >

To: Michael Fedyk < famfedyk@verizon.net >

Cc: Patricia Herrera < PHerrera@SantaBarbaraCA.gov>

Sent: Wed, Jul 13, 2022 9:13 am

Subject: RE: Replacement tree for 1325 Mountain Avenue

#### Hi Michael

Thanks for your email and patience in me getting back to you. The next meeting is in August and there is a chance that we will be able to include the request for designation modification during that meeting. We prioritize removal requests and there are times we have to postpone designation changes due to full meetings.

Are you proposing a tree species or simply requesting Australian willow gets changed? If you do provide a recommendation there are no guarantees that the designation requested will end up being the species designated.

If you could let me know about the above ^^^ we'll keep you apprised as we get closer to setting the August agenda.

#### **Thanks**

### **Nathan Slack**

Urban Forest Superintendent CITY OF SANTA BARBARA, P&R (805) 564-5592 | nslack@SantaBarbaraCA.gov

From: Michael Fedyk [mailto:famfedyk@verizon.net]

**Sent:** Tuesday, July 05, 2022 9:56 AM

To: Nathan Slack < nslack@SantaBarbaraCA.gov >; Patricia Herrera

<PHerrera@SantaBarbaraCA.gov>

Subject: Re: Replacement tree for 1325 Mountain Avenue

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#### **EXTERNAL**

Nathan & Patty,

Thank you for the information.

I would like to officially submit a request for review of a different replacement tree instead of the Australian Willow. I would like to get this process initiated ASAP so please let me know what I need to do on my end to make this happen.

Thank you again for consideration of this option to review.

Michael Fedyk

----Original Message-----

From: Nathan Slack < nslack@SantaBarbaraCA.gov >

To: Michael Fedyk < famfedyk@verizon.net >

Cc: Patricia Herrera < PHerrera@SantaBarbaraCA.gov>

Sent: Thu, Jun 30, 2022 3:36 pm

Subject: RE: Replacement tree for 1325 Mountain Avenue

#### Hi Michael

Sorry we were not able to connect over the last couple days. We can discuss the possible designation modification for the street, which would allow you to plant a different species of street tree. The earliest we could begin review of this request would be early August and would take the entire month to obtain approval if a designation change is recommended to the Commission by the Committee.

We can certainly explore this as an option and if so I think it would make sense to postpone issuance of a permit until after this potential designation change has been settled.

We can connect when I return to the office on the 11th of July.

#### **Thanks**

### **Nathan Slack**

Urban Forest Superintendent CITY OF SANTA BARBARA, P&R (805) 564-5592 | nslack@SantaBarbaraCA.gov

From: Michael Fedyk [mailto:famfedyk@verizon.net]

**Sent:** Thursday, June 30, 2022 1:31 PM

**To:** Nathan Slack < nslack@SantaBarbaraCA.gov > **Subject:** Replacement tree for 1325 Mountain Avenue

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### **EXTERNAL**

### Nathan,

Any chance that we can discuss this anytime soon?

----Original Message-----

From: Michael Fedyk < famfedyk@verizon.net >

To: nslack@santabarbaraca.gov <nslack@santabarbaraca.gov>

Sent: Wed, Jun 29, 2022 10:04 am

Subject: Replacement tree for 1325 Mountain Avenue

Hi Nathan,

Do you have some time that we can talk? I have some reservations about the Australian Willow that has been designated by the city for replacement of the Tipuana Tipu that I will be removing from my set back. Would like to talk to you about alternative options.

Regards,

Mike

805-450-4465



