# Appendix B

**Biological Resources** 



Arsen Margossian, MS, Certified Consulting Arborist (#WE-7233A)
Member, American Society of Consulting Arborists (ASCA)
Member, International Society of Arboriculture (ISA)
ASCA Academy Graduate (2007)
ISA Tree Risk Assessment Qualified (TRAQ)
California Licensed Pest Control Adviser (#71429) & Forestry Applicator (#121525)
California Licensed Contractor (#874409)
3512 Rosemary Ave., Glendale, CA 91208
818 957 7175, 818 957 1490 fax, 818 669 6469 mobile, arsenm@pacbell.net



January 25, 2022



#### **TO WHOM IT MAY CONCERN**

Re: City of Los Angeles Protected Trees and Shrubs.

8426 Kester Ave., Los Angeles, CA 91402

This letter is to certify that I, Arsen Margossian, Certified Arborist and Pest Control Adviser, visited the above referenced residential property on January 4, 2022.

As specified by City of Los Angeles Ordinance No. 186873, Protected Tree is "Any of the following Southern California indigenous species, which measures four inches or more cumulative diameter, four and one-half feet above the ground level at the base of the tree (**DBH**): a) Indigenous Oak tree excluding the Scrub Oak, b) Southern California Black Walnut, c) Western Sycamore and d) California Bay, and Protected Shrub is Mexican Elderberry and Toyon.

According to this Ordinance, there are three indigenous protected Southern California Black Walnut trees on site (Trees #17, #18 & #19) and three City of Los Angeles protected street trees (Trees #1, #2 & #3.

There are no indigenous shrubs on site. Also, there are no indigenous trees/shrubs on the other abutting properties, in the vicinity of the property lines.

Below is the survey of all the trees.

Tre #	e Species	DBH (Diameter @ Breast Height, Inches)
1 2 3	Southern Magnolia ( <i>Magnolia grandiflora</i> )) Mexican Fan Palm ( <i>Washingtonia robusta</i> ) Southern Magnolia ( <i>Magnolia grandiflora</i> ))	4 (2x1 & 2) 20 Feet Clear Trunk 5 (3x1 & 2)
4	Honey Locust (Gleditsia triacanthos)	27
5	Honey Locust (Gleditsia triacanthos)	19 (5, 6 & 8)
6	Honey Locust (Gleditsia triacanthos)	71.5 (2x8, 9, 9.5, 2x12 & 13)
7	Honey Locust (Gleditsia triacanthos)	9 (Dead Tree)
8	Chinaberry (Melia azedarach)	16.5 (8 & 8.5)
9	Brazilian Pepper (Schinus terebinthifolia)	25

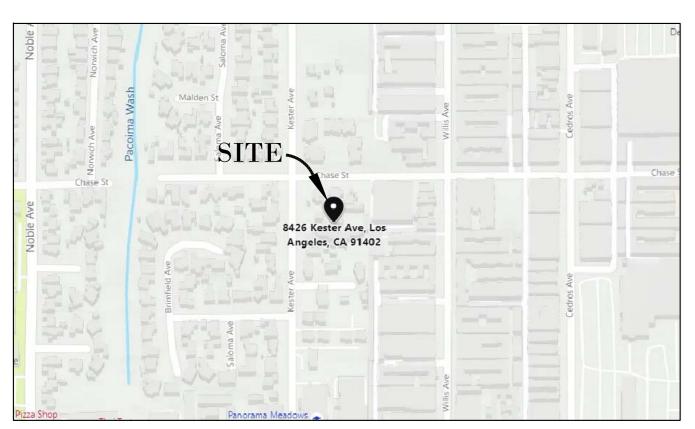
Continued...

Tree	e Species	DBH (Diameter @ Breast Height, Inches)
10	Indian Laurel Fig ( <i>Ficus macrocarpa var. nit</i>	ida) 21 (10 & 11)
11	Indian Laurel Fig (Ficus macrocarpa var. nit	<i>ida</i> ) 16
12	Indian Laurel Fig (Ficus macrocarpa var. nit	<i>ida</i> ) 16
13	Indian Laurel Fig (Ficus macrocarpa var. nit	ida) 22 (8 & 14)
14	Indian Laurel Fig (Ficus macrocarpa var. nit	<i>ida</i> ) 13
15	Indian Laurel Fig (Ficus macrocarpa var. nit	<i>ida</i> ) 11
16	Indian Laurel Fig (Ficus macrocarpa var. nit	<i>ida</i> ) 13
17	Southern California Black Walnut (Jugla)	ns californica) 38
18	Southern California Black Walnut (Juglai	ns californica) 38 (18 & 20)
19	Southern California Black Walnut (Juglai	ns californica) 25

If I can be of further assistance, do not hesitate to contact me.

Very Truly Yours,

Arsen Margossian



VICINITY MAP NOT TO SCALE

LEGAL DESCRIPTION: LOT 223 OF TRACT NO. 3018, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 31 PAGES 45 AND 46 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY. APN: 2653-020-016

BASIS OF BEARINGS:

THE BEARINGS SHOWN HEREON ARE BASED ON THE EASTERLY LINE OF KESTER AVENUE SHOWN AS NORTH ON TRACT MAP NO. 3018, RECORDED IN BOOK 31, PAGES 45 AND 46 OF MAPS, RECORDS OF LOS ANGELES COUNTY, SHOWN AS N00°16'37"E ON THIS MAP.

BENCHMARK:

BM NO. 08-24361

WIRE SPK IN N CURB ROSCOE BLVD; 2.2FT W OF BC CURB RET W OF KESTER AVE. ELEVATION=806.315 FT. (2000 ADJUSTED, NAVD 1988 DATUM)

LAND AREA:

CONTAINING AN AREA OF 33,012.00 SQ.FT. OR 0.757 ACRES MORE OR LESS.

REFERENCE:

R1 - TRACT NO. 3018, M.B. 31-45/46.

SURVEY NOTE:

1) THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE

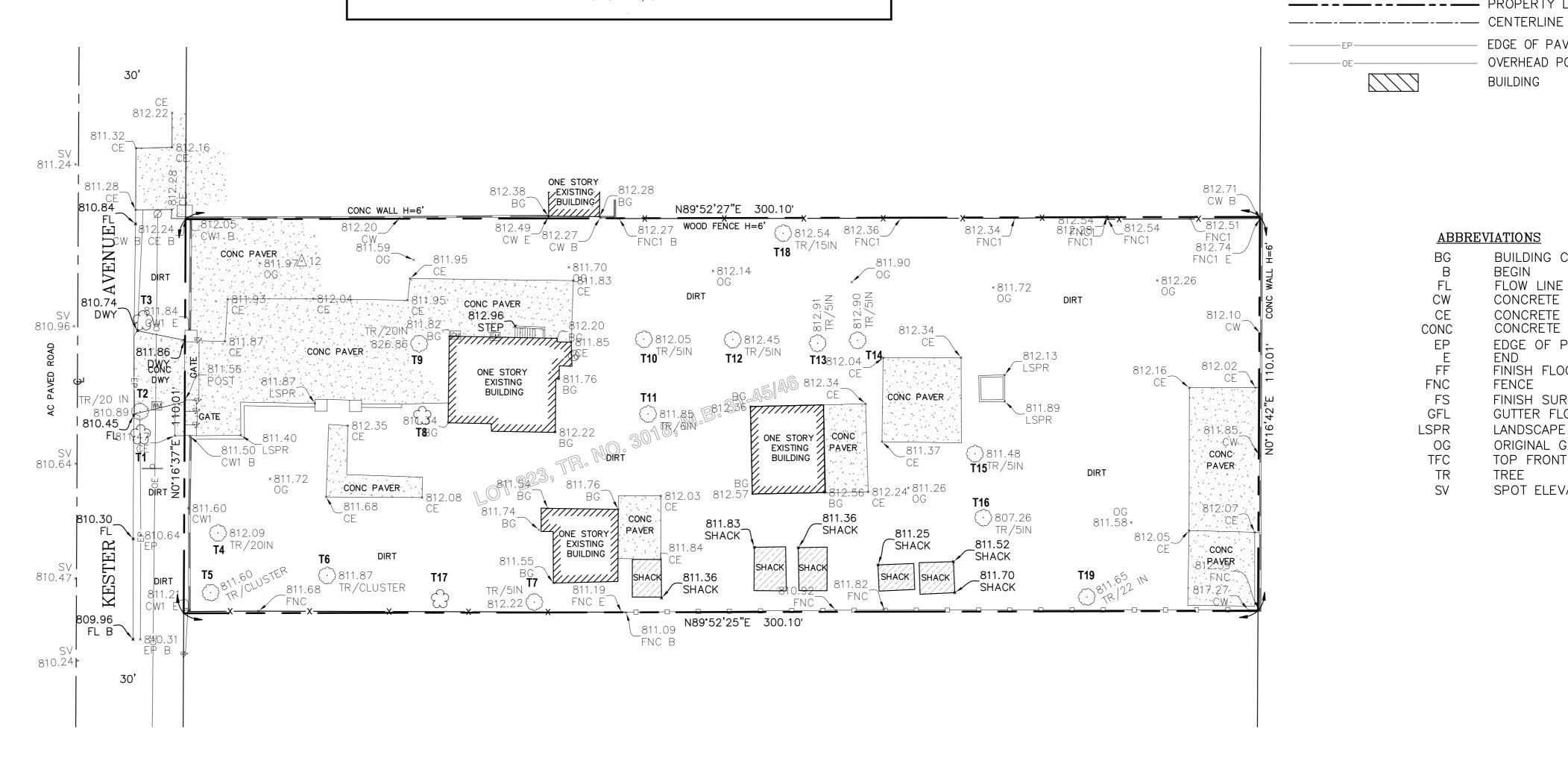
REPORT. ADDITIONAL DEEDS, EASEMENTS, VACATIONS, TAKINGS AND/OR RESTRICTIONS AFFECTING THE SUBJECT PROPERTY MAY EXIST IN THE PUBLIC RECORDS OF LOS ANGELES COUNTY. 2) THIS SURVEY DOES NOT INCLUDE EASEMENTS OF RECORD OR

OTHERWISE, UNDERGROUND PUBLIC UTILITIES, OR OTHER SUBSTRUCTURES, OR ZONE EASEMENTS, SETBACK OR STREET WIDENING DATA IF APPLICABLE. 3) A RECORD OF SURVEY MAP IS GOING TO PREPARED IN

CONFORMANCE WITH THE REQUIREMENT OF CALIFORNIA

PROFESSIONAL LAND SURVEYOR ACT 8765.

TREE SURVEY SPECIES DBH (DIAMETER @ BREAST HEIGHT , IN INCHES) MAGNOLIA 4 (2X1 & 2) 20 FEET CLEAR TRUNK **MEXICAN FAN PALM** MAGNOLIA 5 (3X1 & 2) HONEY LOCUST HONEY LOCUST 19 (5, 6 & 8) 71.5 (2X8, 9, 9.5, 2X12 & 13) HONEY LOCUST HONEY LOCUST 9 (DEAD TREE) CHINABERRY 16.5 ( 8 & 8.5) **BRAZILIAN PEPPER** INDIAN LAUREL FIG (FICUS) 21 (10 & 11) INDIAN LAUREL FIG INDIAN LAUREL FIG **INDIAN LAUREL FIG** 22 (8 & 14) INDIAN LAUREL FIG INDIAN LAUREL FIG **INDIAN LAUREL FIG** SOUTHERN CALIFORNIA BLACK WALNUT SOUTHERN CALIFORNIA BLACK WALNUT 38 (18 & 20) SOUTHERN CALIFORNIA BLACK WALNUT I CERTIFY THAT TREES T17, T18 AND T19 ARE CITY OF LOS ANGELES INDIGENOUS PROTECTED TREES. AND TREES T1, T2 AND T3 ARE CITY OF LOS ANGELES STREET TREES. THERE ARE NO ON SITE OTHER INDIGENOUS TREES OR SHRUBS, AS MANDATED BY ORDINANCE NO. 186873 ALSO, THERE ARE NO INDIGENOUS TREES OR SHRUBS ON THE OTHER ABUTTING PROPERTIES, IN THE VICINITY OF THE PROPERTY LINES. ARSEN MARGOSSIAN, CONSULTING ARBORIST (WE-7233A) 818 669 6469, ARSENM@PACBELL.NET JANUARY 25, 2022



**ABBREVIATIONS** BUILDING CORN. BEGIN

<u>LEGEND</u>

 $\mathbb{W}\mathbb{M}$ 

CHAINLINK FENCE

SIGN

O POWER POLE

MAIL BOX

BUILDING

WOOD FENCE

EDGE OF PAVEMENT/CONCRETE LINE

OVERHEAD POWER LINE

WATER METER

GAS METER

FLOW LINE CW CONCRETE WALL CONCRETE EDGE CE CONCRETE CONC EDGE OF PAVEMENT EΡ

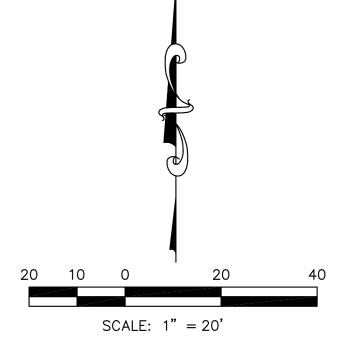
FINISH FLOOR FENCE FNC FS FINISH SURFACE GFL GUTTER FLOW LINE LANDSCAPE PLANTER LSPR OG ORIGINAL GROUND TFC TOP FRONT OF CURB

TR SV SPOT ELEVATION

SURVEYOR'S STATEMENT:

THIS TOPOGRAPHIC MAP WAS PREPARED BY ME OR UNDER MY DIRECTION AND IS BASED UPON A FIELD SURVEY COMPLETED ON JULY 7, 2021.

DATED: 07/16/2021 BAHRAM GHORBANAZAR PLS 9283 EXPIRES: 09/30/22 EXP 09/30/22 /



SURVE

TOPOGRAPHICAL

## PROTECTED TREE REPORT FOR PROPERTY AT

8426 N. KESTER AVENUE LOS ANGELES, CA 91402

(APN: 2653-020-016)

Prepared for:

#### **GA ENGINEERING INC.**

6747 Odessa Ave., Suite 204 Van Nuys, CA 91406 818 758 0018

May 12, 2022

Prepared by:

## Arsen Margossian, MSc, Consulting Arborist Bardez Landscape Services, Inc.

International Society of Arboriculture (ISA) Certified Arborist # WE-7233A

Member, American Society of Consulting Arborists (ASCA)

ASCA Academy Graduate (2007)

ISA Tree Risk Assessment Qualified (CTRA 2012, TRAQ)

California Licensed Pest Control Adviser #071429

California Licensed Forestry Pesticide Applicator #121525

3512 Rosemary Avenue

Glendale, CA 91208

818 669 6469

arsenm@pacbell.net

## **Table of Contents**

Summary	
Introduction	
Background	
Assignment	
Limits of the Assignment	
Purpose and Use of the Report	
Observations	
General Site Observations	3
Tree Evaluation	4
Tree #958	5
Tree #959	5
Tree #960	
Tree #961	
Trees #962 and #963	
Non-Protected Trees	
Construction Impact	7
Tree Preservation Plan	
Mitigation for the Removed Trees	g
Conclusion	g
Appendix I: Tree Survey	
Appendix II: Survey of Trees to be Removed	11
Appendix III: Photographs	
Appendix IV: Site Plan	
Glossary	
Assumptions and Limiting Conditions	
Certificate of Performance	
Copies of Licenses	

#### **SUMMARY**

I was contacted by GA Engineering, Inc., to prepare a Protected Tree Report (PTR), for a construction project at a residential property, located at 8426 N. Kester Ave., in Los Angeles, California.

The reason for the PTR is to assess the protected trees on site and the impact of the proposed site development project to the protected trees.

It has been planned to demolish the existing small structures on site, and subdivide the lot to nine smaller lots and build on each a single-family dwelling.

Based on the provided survey and site plan, and my own survey and observations, there is a total of sixteen trees on site, three of which are indigenous protected mature Southern California Black Walnut trees. There are also three street trees, located on the right of way along Kester Ave.

As observed, the three protected on-site trees are in average condition and two of them will have to be removed because of conflict with grading, foundations, etc.... As for the street trees, one of them will have to be removed because, it is within the footprint of the proposed driveway.

Mitigation trees can be planted on site.

#### INTRODUCTION

## **Background**

**GA Engineering, Inc.** inquired if I could prepare a Protected Tree Report (PTR), for a site development project, located at 8426 N. Kester Ave., in City of Los Angeles, California.

As planned, the existing small vacant structures on the lot will be demolished, the lot will be divided to nine smaller lots, and on each, will be built a two-story single-family dwelling. After discussing my fees, I agreed to prepare the PTR.

#### Assignment

I agreed to perform the following:

- Inspect the vegetation on site, to confirm the presence of any City of Los Angeles protected tree and shrub.
- Assess the condition of any protected tree or shrub and submit a written report of my observations and findings.
- Make appropriate recommendations if needed, based on my findings.

#### **Limits of the Assignment**

This report and the observations included herein are based on my visits to the site on March 1 and April 4, 2022. The first visit was to do a tree survey

This arborist report was performed entirely at ground level. The inspection and evaluation of the trees were limited to visual examination of accessible items without dissection, probing or coring. There is no warranty or guarantee, expressed or implied, that problems or deficiencies of the trees or property in question may not arise in the future.

#### Purpose and Use of the Report

**GA Engineering**, **Inc.** indicated that a site development plan has been prepared to demolish the existing three small vacant structures on site, subdivide the lot to nine smaller lots, and build an individual two-story single-family dwelling on each.

The purpose of this report is to present the evaluation of any protected trees and shrubs on site, and the impact of the proposed construction project on these trees and shrubs.

This report is intended for the exclusive use of **GA Engineering, Inc.**, the legal owner of the property and their representatives.

Upon submission, this report will become their property and its use will be at their discretion.

#### **OBSERVATIONS**

#### **General Site Observations**

The residential property is located 8426 N. Kester Ave., in the Panorama City Neighborhood Council area of City of Los Angeles, County of Los Angeles, California, 91402. The lot is in an RD5-1 restricted density residential zoning area and the Assessor Parcel Number (APN) is: 2653-020-016.

Access is from the San Diego (405) Freeway, off from Roscoe Blvd. exit. The nearest cross-streets are Chase St. and Roscoe Blvd. The latter and Van Nuys Blvd. are the nearby major roads.

The lot is rectangular in shape, on an almost flat land, located on the east side of the street. It has a total area of 33,012 sq. ft. and it is being proposed to build nine two-story single-family dwellings, with a total floor area of 15,664 sq. ft.

There are various mature ornamental trees on site, and three City of Los Angeles protected indigenous Southern California black walnut (*Juglans californica* var. *californica*) trees. These native trees could be naturally occurring, because I have confirmed their presence on other not too far sites. There are no protected native shrubs on site. And outside the property line, there is a mature palm tree and two very young Magnolia trees on the right of way planter along Kester Ave. No other protected trees or shrubs are visible on the abutting properties, along the property lines, that could be impacted by this development project.

I took photographs of the trees and the site (**Appendix III**).

I took measurements and used the surveyor's and architect's plans for the location of the trees. I located some missing trees from the provided survey. All the trees are located (per color code) on the Site Plan (**Appendix IV**).

A Lufkin diameter tape and Drescher Tree Caliper were used to measure the trunk diameter of the trees, and a DEWALT measuring tape was used for other measurements. Tree height was estimated. I installed numbered tags (#958 to #963), on the three native and three street tree trunks, at six feet height and where possible, on the north side.

#### **Tree Evaluation.**

As specified by Section 17.02 of City of Los Angeles Ordinance No. 186873, Protected Tree is "Any of the following Southern California indigenous species, which measures four inches or more cumulative diameter, four and one-half feet above the ground level at the base of the tree (DBH): a) Indigenous Oak tree excluding the Scrub Oak, b) Southern California Black Walnut, c) Western Sycamore and d) California Bay, and Protected Shrub is Mexican Elderberry and Toyon.

According to this ordinance, the lot has a total of the following trees:

- Three (3) Southern California Black Walnut (*Juglans californica var. Californica*) Protected Trees.
- Thirteen (13) Various Non-Protected Trees.
- Two (2) Southern Magnolia (Magnolia grandiflora) Street Trees.
- One (1) Mexican Fan Palm (Washingtonia robusta) Street Tree.

Based on the proposed site plan, two of the Southern California black walnut trees will have to be removed, because of close encroachment by the proposed dwellings. All the other non-protected trees will also be removed for lot clearance and grading purposes. The palm tree will also be removed, because it is within the footprint of the proposed driveway. The two Magnolia trees along the street will be retained, because they are outside of the construction footprint. There are also some small fruit trees and many **suckers** of Tree of Heaven (*Ailanthus altissima*), specially along the south property line.

Physical characteristics and health evaluation of the protected native and street trees are given below. The characteristics of all the trees are summarized in the Tree Survey (**Appendix I**). All the trees to be removed are included in the Survey of Trees to be Removed (**Appendix II**).

Diameter of the trees is expressed as **DBH** (Diameter at Breast Height, or at 54 inches from grade.) **Canopy** spread of only the protected trees is drawn to scale on the Site Plan.

Below are discussed the existing protected trees on the lot.

I should indicate that all three Southern California Black Walnut trees on site have substantial **deadwood** and **dieback** of branches, due to the Thousand Canker disease that affected these trees in past years. While many younger trees died or were substantially damaged by the disease, these three trees being quite mature, apparently made it and at present, they are in average condition.

I must also note that I had done an initial tree survey, and assigned a number to all the trees on site. The prepared Site Plan (**Appendix IV**) has all the trees numbered based on that survey. I am including also these numbers along with the tagged trees.

#### Tree # 958

This Southern California black walnut (*Juglans californica var. californica*) tree, originally numbered as T19, is located in the southeast area of the property, quite close to the property line.

The main trunk has a DBH of 25 inches, and it divides to four secondary stems at about nine feet above grade.

Almost all the main **scaffold branches** on this tree have been cut back substantially, but new branches have emerged, and with new **foliage** emerging with the advent of spring, the tree crown looks to be in acceptable form. These are **deciduous** trees, and on my first visit last March, there were no leaves in the **crown** of the tree. There are no **decay cavities** on the trunk or main stems. The main trunk has some **bulging** at various heights, an indication of injury and resulting response growth. The height of the tree reaches about 28 feet, and the longest canopy spread is of 32 feet, in the east-west directions.

Given all of the above, the **vigor** of this tree is average.

On a 0 to 5 scale (0 being dead and 5 being excellent), the **condition rating** for this tree is 3 (Average).

This tree is only four feet from the proposed dwelling, and it will be substantially damaged by excavation for the foundations. The crown of the tree also will have to be cut back significantly, because of conflict with the second story of the dwelling; therefore, this tree has to be removed.

#### Tree # 959

This Southern California black walnut tree, originally numbered as T18, is located at the north side of the property, also quite close to the property line.

This is a multi-stem tree. It originally had four stems, but two of them have been cut back to the trunk base. The remaining two have respective 18 and 20 inches DBH, and the cumulative DBH is 38 inches.

On this tree also, all the main scaffold branches have been cut back substantially, but new branches have emerged, and new foliage is present on the small branches. Branches have also been cut over the north side property. The height of the tree is about 30 feet, and the longest canopy is of 34 feet, in the east-west direction.

This tree also exhibits identical conditions as the previous tree, with deadwood seen in the entire crown.

Given all of the above, the vigor of this tree is average.

On a 0 to 5 scale (0 being dead and 5 being excellent), the condition rating for this tree is 3 (Average).

This tree is quite far from the proposed structure and it can be retained, but it should be protected.

#### Tree #960

This Southern California black walnut tree, originally numbered as T17, is located close to the south property line, and it is closer to the street compared to the previous two.

This is quite a significant-size tree; its main trunk has a DBH of 40 inches, right at the fork where it divides to main three stems.

This tree has had minor crown reduction compared to the other two trees.

The height of the crown is about 30 feet, and the longest canopy spread is 45 feet, in the east-west directions.

But this tree also has deadwood and dieback, and some minor decay cavities are visible.

Given all of the above, the vigor of this tree is average.

On a 0 to 5 scale (0 being dead and 5 being excellent), the condition rating for this tree is 3 (Average).

This tree is very close to the proposed dwelling of Lot 6, and it will be impacted significantly; therefore, it should be removed.

#### Tree #961

This is a Mexican Fan palm (*Washingtonia robusta*) tree, originally identified as T2, located on the right of way planter, along Kester Ave.

It has a total clear trunk height of 20 feet, and it is overall in good condition.

Unfortunately, there are power lines overhead, and it will eventually have to be removed.

On a 0 to 5 scale (0 being dead and 5 being excellent), the condition rating for this tree is 4 (Good).

This tree is located within the footprint of the proposed new driveway; therefore, it should be removed.

#### Tree #962 and #963

These two trees are very young Southern Magnolia (*Magnolia grandiflora*) trees, located on both sides of the existing driveway, on the right of way planter. They were originally identified as T1 and T3.

They have a crown height of 11 and 7 feet respectively, and cumulative DBH of 4 and 5 inches.

They both are in average condition.

Both trees are far from the construction footprint, and can be retained. But they should be protected.

#### Non-Protected Trees

As indicated earlier, there are various mature trees on site, identified as T4 to T16. Their characteristics are included in the Tree Survey, and they will all have to be removed, because of conflict with the grading, driveways, dwellings, etc... One of these trees, T7, a Locust tree, is completely dead.

#### CONSTRUCTION IMPACT

As discussed above, protected Trees #958, #960 and #961 are in conflict with the prepared design, and have to be removed. The remaining three protected trees, Trees #959, #962 and #963 should not be impacted, but they need to be protected.

#### TREE PRESERVATION PLAN

To secure the survival of the retained and protected-in-place trees, the following guidelines should be adopted and executed during the entire period of the construction:

• Tree Protection Zone (TPZ): Before and during the construction phase, a Tree Protection Zone (TPZ) should be established as far possible away from the trunk of each retained tree. Plastic orange colored fencing must be erected along the perimeter of the protection zone to prevent access. A "WARNING - Tree Protection Zone" sign will be prominently displayed on each fence. This will apply to the two shrubs close to the footprint of the construction. For all the remaining trees, a single fencing across the property will separate them from the construction activity. See illustration on the Site Plan.

- Storage and Disposal: Supplies and materials, including paint, lumber, concrete overflow, etc., shall not be stored or discarded within the tree protection zone. All foreign debris within the protection zone should be removed; it is important to leave duff, mulch, chips, and leaves around the retained tree for water retention and nutrients. Draining or leakage of equipment fluids, i.e., oils, hydraulics, gasoline, paint, paint thinners, etc., shall be avoided.
- Grade Changes: Grade changes, including adding fill, shall not be permitted
  within the tree protection zone, without special written authorization and
  under supervision by the certified arborist. Lowering the grade would
  necessitate cutting main support and feeder roots, jeopardizing the health
  and structural integrity of the tree. Adding soil, even temporarily, on top of the
  existing grade, would compact the soil further, and decrease both water and
  air availability to the tree's roots.
- Pruning: In case some cutting-back of some branches will be necessary to accommodate the structures. All pruning shall be done under the direction of an ISA Certified Arborist and using ISA guidelines.
- Root Pruning: All trenching should be done by hand or an air spade. If root
  pruning will be necessary, they should be pruned using a Dosko root pruner
  or equivalent. All cuts shall be clean and sharp, to minimize ripping, tearing,
  and fracturing of the root system. If trenching within the tree protection zone
  is unavoidable, an air spade shall be used rather than mechanical trenching
  equipment. Any underground line within the tree protection zone shall curve
  so that no roots are impacted.
- **Irrigation:** Approximately 48 hours before root pruning, the soil shall be irrigated to a depth of three feet. The liquid root stimulant "Root Concentrate" shall be added to the irrigation water prior to root pruning. This product helps the tree to regenerate root growth.
- Chemical Treatment: If insects or other organisms are present, a licensed pest control adviser should direct the treatment by a licensed applicator.
- Inspection: During construction, an ISA Certified Arborist shall inspect the
  protected trees on a monthly basis. A report comparing tree health and
  condition to the original, pre-construction baseline shall be submitted,

following each inspection. The inclusion of photographs is advised. After construction is done, the inspection of the tree should continue for at least the next six months and even more, if the tree shows signs of stress.

Any mitigation procedures proposed by the Certified Arborist, i.e., fertilizing, spraying, washing the foliage, mulching, etc., should be performed without any delay.

#### MITIGATION FOR THE REMOVED TREES

Because the location of the two Southern California black walnut trees on site is such that without their removal, the property cannot be reasonably developed; therefore, it is being proposed to remove Trees #958 and #960.

Another street tree, the Mexican Fan palm, Tree #961, also is in conflict and should be removed.

For the removal of the two protected trees, the City of Los Angeles Tree Ordinance mandates mitigation on a 4:1 ratio. Therefore, for the two trees to be removed, eight Southern California Black Walnut trees must be planted on site. And for the street tree, the mitigation is 1:1, and the Urban Forestry Department will determine the mitigation for the removal of that tree.

This Protected Tree Report will be reviewed by the Urban Forestry Department of the Bureau of Street Services of City of Los Angeles. The Department might have further guidelines for the protection of the indigenous and street trees.

#### CONCLUSION

It is necessary that the retained trees be protected during the entire construction phase, and monitored regularly, so that their survival is being secured. Retaining the services of a Certified Arborist throughout the project will ensure a successful outcome.

## Appendix I

					pendix I					
			8426		E., LOS ANGELES,	CA 91402	!			
		ARSEN MARGOSSIAN, C	ONSULTING ARB	ORIST (WE-7	233A), 818 669 646	59, ARSEN	NM@PAC	BELL.NET I	MAY 12, 2022	!
TREE#	TAG#	SPECIES	DESIGNATION	PROTECTED	DIAMETER (DBH)	HEIGHT	SPREAD	CONDITION RATING	IMPACT	STATUS
1	962	Southern Magnolia ( <i>Magnolia grandiflora</i> )	Street Tree	Yes	4" (2x1" & 2")	11'	9'	3	N/A	Retain/ Protect
2	961	Mexican Fan Palm (Washingtonia robusta)	Street Tree	Yes	N/A	20'	N/A	4	Driveway	Impacted/ Remove
3	963	Southern Magnolia (Magnolia grandiflora)	Street Tree	Yes	5" (3x1" & 2")	7'	10'	3	N/A	Retain/ Protect
4	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	27"	12'	15'	1	Grading	Impacted/ Remove
5	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	19"(5", 6" & 8")	25'	20'	3	Grading	Impacted/ Remove
6	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	71.5"(2x8", 9", 9.5", 2x12" & 13")	25'	25'	3	Grading	Impacted/ Remove
7	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	9"	10'	N/A	0	Grading	Impacted/ Remove
8	N/A	Chinaberry ( <i>Melia</i> azedarach)	Non-Native Tree	No	16.5" (8" & 8.5")	10'	10'	1	Grading	Impacted/ Remove
9	N/A	Brazilian Pepper (Schinus terebinthifolia)	Non-Native Tree	No	25"	18'	30'	1	Grading	Impacted/ Remove
10	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	21" (10" & 11")	30'	35'	3	Grading	Impacted/ Remove
11	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	16"	35'	30'	3	Grading	Impacted/ Remove
12	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	16"	30'	30'	3	Grading	Impacted/ Remove
13	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	22" (8" & 14")	25'	30'	3	Grading	Impacted/ Remove
14	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	13"	25'	30'	3	Grading	Impacted/ Remove
<b>1</b> 5	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	11"	30'	20'	3	Grading	Impacted/ Remove
16	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	13"	30'	20'	3	Grading	Impacted/ Remove
17	960	Southern California Black Walnut ( <i>Juglans californica</i> )	Native Tree	Yes	40"	30'	45'	3	Foundations	Impacted/ Remove
18	959	Southern California Black Walnut ( <i>Juglans californica</i> )	Native Tree	Yes	38" (18" & 20")	30	34'	3	N/A	Not Impacted/ Retain/Protect
19	958	Southern California Black Walnut ( <i>Juglans californica</i> )	Native Tree	Yes	25"	28'	32'	3	Foundations	Impacted/ Remove
		TREE C	ONDITION: 0=DE	AD, 1=POOR	, 2=FAIR, 3=AVERA	GE, 4=GO	OD, 5=EX	CELLENT		

## Appendix II

			6	SURVEY OF T	REES TO BE REMOV	/ED				
		***************************************	No. of the country		/E., LOS ANGELES, (					
TREE #	TAG#	ARSEN MARGOSSIAN, C	DESIGNATION	PROTECTED	233A), 818 669 646 DIAMETER (DBH)	9, ARSEN HEIGHT	SPREAD	CONDITION RATING	MAY 12, 2022 IMPACT	STATUS
2	961	Mexican Fan Palm (Washingtonia robusta)	Street Tree	Yes	N/A	20'	N/A	4	Driveway	Impacted/ Remove
4	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	27"	12'	15'	1	Grading	Impacted/ Remove
5	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	19"(5", 6" & 8")	25'	20'	3	Grading	Impacted/ Remove
6	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	71.5"(2x8", 9", 9.5", 2x12" & 13")	25'	25'	3	Grading	Impacted/ Remove
7	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	9"	10'	N/A	0	Grading	Impacted/ Remove
8	N/A	Chinaberry ( <i>Melia</i> azedarach)	Non-Native Tree	No	16.5" (8" & 8.5")	10'	10'	1	Grading	Impacted/ Remove
9	N/A	Brazilian Pepper (Schinus terebinthifolia)	Non-Native Tree	No	25"	18'	30'	1	Grading	Impacted/ Remove
10	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	21" (10" & 11")	30'	35'	3	Grading	Impacted/ Remove
11	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	16"	35'	30'	3	Grading	Impacted/ Remove
12	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	16"	30'	30'	3	Grading	Impacted/ Remove
13	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	22" (8" & 14")	25'	30'	3	Grading	Impacted/ Remove
14	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	13"	25'	30'	3	Grading	Impacted/ Remove
15	N/A	Indian Laurel Fig ( <i>Ficus</i> macrocarpa var. nitida)	Non-Native Tree	No	11"	30'	20'	3	Grading	Impacted/ Remove
16	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	13"	30'	20'	3	Grading	Impacted/ Remove
17	960	Southern California Black Walnut ( <i>Juglans californica</i> )	Native Tree	Yes	40"	30'	45'	3	Foundations	Impacted/ Remove
19	958	Southern California Black Walnut ( <i>Juglans californica</i> )	Native Tree	Yes	25"	28'	32'	3	Foundations	Impacted/ Remove
		TREE C	ONDITION: 0=DE	AD, 1=POOR	, 2=FAIR, 3=AVERA	GE, 4=GO	OD, 5=EX	CELLENT		

## **Appendix III**

## **PHOTOGRAPHS**



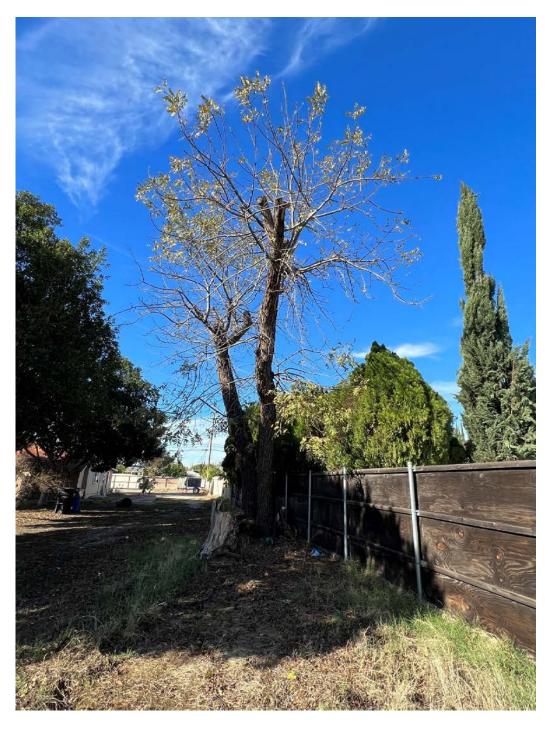
09/13/2021

View of the property as seen on the Los Angeles County Assessor's website.

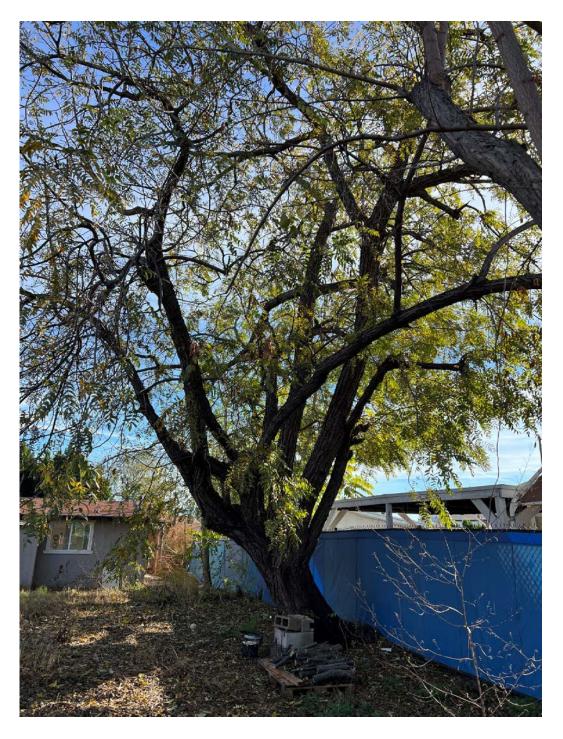


Tree #958.

(This and the following photographs were taken on March 1 and April 4, 2022)



Tree #959.



Tree #960.



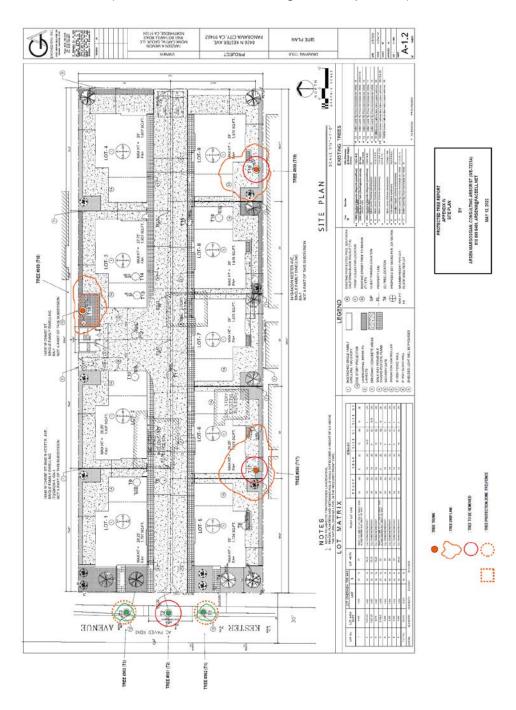
Trees #961 and #962.



Tree #963.

Appendix IV SITE PLAN

(See architectural drawing in back pocket.)



## Glossary

**Bulge** Swelling, often caused by new tissue formed as a response

to reinforce the weak area.

**Canopy** Parts of the tree above the trunk that includes the leaves and

branches.

Cavity An open wound or hollow within a tree, associated usually

with decay.

**Condition Rating** The condition of a tree expressed as percentage of ideal for

that species.

**Crown** The above ground portion of the tree that includes the

branches and the leaves.

**Deadwood** Dead branches remaining attached within the canopy of the

tree.

**Decay** The gradual decomposition of organic matter.

**Deciduous** Perennial plant that loses all its leaves at one time during the

year.

Diameter at Breast

Height (DBH)

Basic measure of tree girth usually at 4.5 feet above

ground level.

**Dieback** Condition in which the ends of the branches are dying.

**Foliage** The leaves in the canopy of the tree.

**Scaffold Branch** The permanent or structural branches of a tree.

**Sucker** Shoot arising from the roots.

**Vigor** Overall health of a tree; the capacity to grow and resist

physiological stress.

#### **Assumptions and Limiting Conditions**

This arborist report and any values expressed herein represent my personal opinion and my fee is in no way contingent upon the reporting of a specified value, a stipulated result, the occurrence of a subsequent event, nor upon any finding to be reported.

The information contained in this report covers only those items that were examined and reflects the condition of those items at the time of inspection.

I certify that I have no personal interest in or bias with respect to the subject matter of this report. I have inspected the subject trees, and to my knowledge and belief, all statements and information in this report are true and correct.

This arborist report was performed entirely at ground level. The inspection and evaluation were limited to visual examination of accessible items without dissection, probing or coring. There is no warranty or guarantee, expressed or implied, that problems or deficiencies of the trees or property in question may not arise in the future.

#### **Certification of Performance**

## I, Arsen Margossian, certify:

- That I have personally inspected the trees/shrubs and/or property referred to in the report, and have stated my findings accurately. The extent of the evaluation is stated in the attached report and the Limits of Assignment;
- That I have no current or prospective interest in the vegetation on the property that is the subject of this report and have no personal interest or bias with respect to the parties involved;
- That the analysis, opinions and conclusions stated herein are my own and are based on current scientific procedures and facts;
- That my analysis, opinions and conclusions were developed and this report has been prepared according to commonly accepted arboricultural practices;
- That no one provided significant professional assistance to me, except as indicated within the report;
- That my compensation is not contingent upon the reporting of a predetermined conclusion that favors the cause of the client or any other party nor upon the results of the assignment, the attainment of stipulated results, or the occurrence of any subsequent events.

I am an ISA Certified Arborist (#WE-7233A), I hold ISA Tree Risk Assessment Qualification (TRAQ), am California Licensed Pest Control Advisor (#71429) and California Licensed Forestry Pesticide Applicator (#121525). I also am a graduate of ASCA Academy (2007).

I further certify that I am a member in good standing of the American Society of Consulting Arborists (ASCA) and International Society of Arboriculture (ISA).

Signed: Sargosson

Date: May 12, 2022

## **Copies of Licenses**



### The International Society of Arboriculture

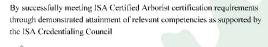
Hereby Announces That



Arsen Margossian

Has Earned the Credential

#### ISA Certified Arborist ®







Joseph Date

30 June 2023 WE-Expiration Date Certificat





## The International Society of Arboriculture

Hereby Announces That



Arsen Margossian

Has Earned the Credential

#### ISA Tree Risk Assessment Qualification®



By successfully meeting ISA Tree Risk Assessment Qualification certification requirements through demonstrated attainment of relevant competencies as supported by the ISA Credentialing Council



1 February 2013 Issue Date 31 December 2026 Expiration Date



DEPARTMENT OF PESTICIDE REGULATION LICENSING/CERTIFICATION PROGRAM

**PCA** 

AGRICULTURAL PEST CONTROL ADVISER LICENSE

LICENSE #: 71429 Categories: AB **EXPIRES: 12/31/2023** Issued: 1/1/2022

ARSEN MARGOSSIAN 3512 ROSEMARY AVE GLENDALE, CA 91208



This License must be shown to any representative of the Director or Commissioner upon request.



DEPARTMENT OF PESTICIDE REGULATION LICENSING/CERTIFICATION PROGRAM



**QUALIFIED APPLICATOR LICENSE** 

LICENSE #: 121525 Categories: BCEFN EXPIRES: 12/31/2023 Issued: 1/1/2022

ARSEN MARGOSSIAN 3512 ROSEMARY AVE GLENDALE, CA 91208

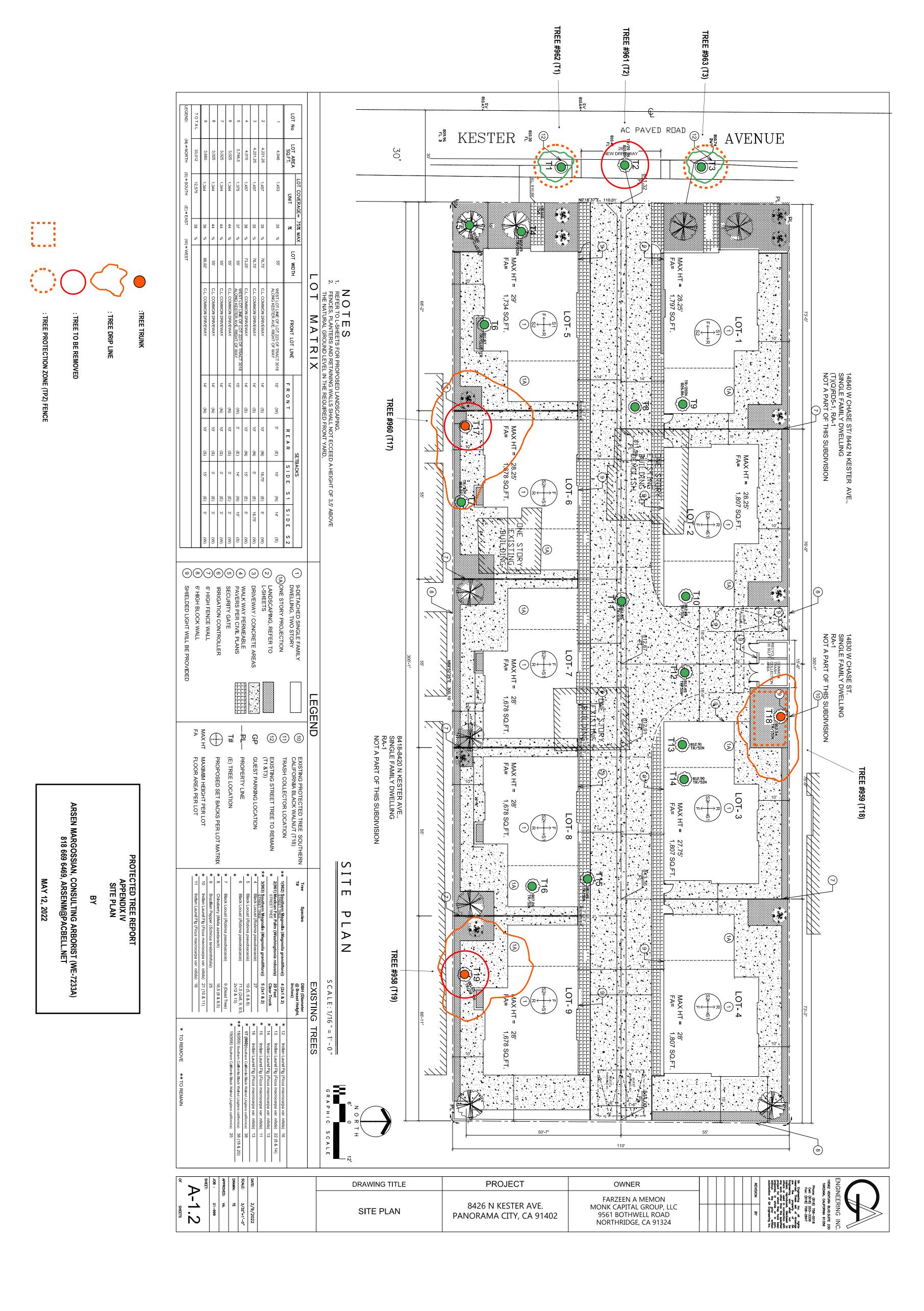


This License must be shown to any representative of the Director or Commissioner upon request

#### TREE SURVEY

## 8426 N. KESTER AVE., LOS ANGELES, CA 91402

		ARSEN MARGOSSIAN, C	ONSULTING ARB	ORIST (WE-7	233A), 818 669 646	9, ARSEN	IM@PAC	BELL.NET I	MAY 12, 2022	
TREE #	TAG#	SPECIES	DESIGNATION	PROTECTED	DIAMETER (DBH)	HEIGHT	SPREAD	CONDITION RATING	IMPACT	STATUS
1	962	Southern Magnolia (Magnolia grandiflora)	Street Tree	Yes	4" (2x1" & 2")	11'	9'	3	N/A	Retain/ Protect
2	961	Mexican Fan Palm (Washingtonia robusta)	Street Tree	Yes	N/A	20'	N/A	4	Driveway	Impacted/ Remove
3	963	Southern Magnolia (Magnolia grandiflora)	Street Tree	Yes	5" (3x1" & 2")	7'	10'	3	N/A	Retain/ Protect
4	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	27"	12'	15'	1	Grading	Impacted/ Remove
5	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	19"(5", 6" & 8")	25'	20'	3	Grading	Impacted/ Remove
6	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	71.5"(2x8", 9", 9.5", 2x12" & 13")	25'	25'	3	Grading	Impacted/ Remove
7	N/A	Black Locust (Robinia pseudoacacia)	Non-Native Tree	No	9"	10'	N/A	0	Grading	Impacted/ Remove
8	N/A	Chinaberry ( <i>Melia</i> azedarach)	Non-Native Tree	No	16.5" (8" & 8.5")	10'	10'	1	Grading	Impacted/ Remove
9	N/A	Brazilian Pepper (Schinus terebinthifolia )	Non-Native Tree	No	25"	18'	30'	1	Grading	Impacted/ Remove
10	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	21" (10" & 11")	30'	35'	3	Grading	Impacted/ Remove
11	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	16"	35'	30'	3	Grading	Impacted/ Remove
12	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	16"	30'	30'	3	Grading	Impacted/ Remove
13	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	22" (8" & 14")	25'	30'	3	Grading	Impacted/ Remove
14	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	13"	25'	30'	3	Grading	Impacted/ Remove
15	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	11"	30'	20'	3	Grading	Impacted/ Remove
16	N/A	Indian Laurel Fig (Ficus macrocarpa var. nitida)	Non-Native Tree	No	13"	30'	20'	3	Grading	Impacted/ Remove
17	960	Southern California Black Walnut ( <i>Juglans californica</i> )	Native Tree	Yes	40"	30'	45'	3	Foundations	Impacted/ Remove
18	959	Southern California Black Walnut ( <i>Juglans californica</i> )	Native Tree	Yes	38" (18" & 20")	30	34'	3	N/A	Not Impacted/ Retain/Protect
19	958	Southern California Black Walnut ( <i>Juglans californica</i> )	Native Tree	Yes	25"	28'	32'	3	Foundations	Impacted/ Remove
		TREE C	ONDITION: 0=DE	AD, 1=POOR	, 2=FAIR, 3=AVERA	GE, 4=GO	OD, 5=EX	CELLENT		



TOTAL LOT AREA: PROPOSED TOTAL FLOOR AREA:	
33,012 SQ. FT. : 15,664 SQ. FT.	

	MARGOSSIAN, CONSULTING ARBORIST (WET-723A), 818 669 6489, ARSENM@PACBELL NET         MAY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION         IMPACT           FER In Magnolias in Familian (Broindiflora)         Street Tree         Yes         4" (2x1" & 2")         11"         9"         3 N/A         N/A           Isla grandfillora)         Street Tree         Yes         4" (2x1" & 2")         11"         9"         3 N/A         N/A           Isla grandfillora)         Street Tree         Yes         5" (3x1" & 2")         7"         10"         3         N/A           Isla grandfillora)         Street Tree         Yes         5" (3x1" & 2")         7"         10"         3         N/A           Isla grandfillora)         Non-Native Tree         No         19"(5", 6" & 8")         25"         20"         3         Grading           Isla grandfillora)         Non-Native Tree         No         71.5"(2x8", 9", 9.5")         25"         20"         3         Grading           Isla grandfillora         Non-Native Tree         No         71.5"(2x8", 9", 9.5")         25"         25"         30"         1         Grading           Isla grandfillora	# TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) FIGHT SPREAD CONDITION IMPACT 2323A), 818 669 6469, ARSENIM@PACCBELLNET MAY 12, 2022 # A SUMMETER (DBH) FIGHT SPREAD CONDITION IMPACT 5962 (Magnother magnother) Street Tree Yes 4"(2x1" & 2") 11' 9' 3 N/A Maktan Fan Palm Southern Magnother (Abbridge) Street Tree No 27'(3x1" & 2") 11' 9' 3 N/A A Driveway 561 (Magnother Magnother Mag		J	32'	28'	25"	Yes	Native Tree	Southern California Black Walnut ( <i>Jugians californica</i> )	958	19
SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD SPREAD (CONDITION PROTECTED P	# TAG # SPECICIS DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT    1	# TAG# # SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HIGHT   SPECIE   CONDITION   MPACT   PROTECTED   DIAMETER (DBH)   HIGHT   SPEAD   CONDITION   MPACT   PROTECTED   MASTING   MASTING   MPACT   PROTECTED   MASTING   MASTING   MPACT   PROTECTED   MASTING   MAST		3	34'	30	38" (18" & 20")	Yes	Native Tree	Southern California Black Walnut ( <i>Juglans californica</i> )	959	18
MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6469, ARSENM@PACBELL.NET         MAY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION         IMPACT           Ran Fan Palm an Fan Palm         Street Tree         Yes         4" (2x1" & 2")         11'         9'         3 M/A         N/A           sit formal filloral and illa grandfilloral and paradfilloral and paradf	TAG #   TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPEAD   CONDITION   IMPACT	TAGEN   ARSEN MARGOSSIAN CONSULTING ARBORIST (WE-7233A), 818 669 6469   ARSENM@PACBELL.NET   MAY 12, 2022   # TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT   MAY 12, 2022   MAS   CONDITION   IMPACT   SPECIAD   CONDITION   IMPACT   MAY 12, 2022   MAS   CONDITION   IMPACT   SPECIAD   CONDITION   IMPACT   MAY 12, 2022   MAS		3	45'	30'	40"	Yes	Native Tree	Southern California Black Walnut (Jugians californica)	960	17
MARGOSSIAN, CONSULTING ARBORIST (WET-733A), 818 669 648, ARSIN @PACBELLER WAY 12, 2022         MARGOSSIAN, CONSULTING ARBORIST (WET-733A), 818 669 648, ARSIN @PACBELLER WAY 12, 2022         MEIGHT         ENEMA PACBELLIRE WAY 12, 2022         WAY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPRAD         CONDITION         IMPACT           Integrandifioral         Street Tree         Yes         4" (2x1" & 2")         11"         9"         3         N/A           an Fan Palm         Street Tree         Yes         N/A         20"         N/A         4         Driveway           eth (Robinia)         Non-Native Tree         No         27" (3x1" & 2")         12"         10"         3         N/A           st (Robinia)         Non-Native Tree         No         715" (3x2", 9", 9.5", 25"         25"         20"         3         Grading           st (Robinia)         Non-Native Tree         No         715" (3x2", 9", 9.5", 25", 25"         25"         3         Grading           st (Robinia)         Non-Native Tree         No         715" (3x2", 9", 9.5", 25", 25"         25"         3         Grading           st (Robinia)         Non-Native Tree         No         16.5" (8" & 8.5")         10"         N/A         0 <td>  TAGSEN   MARGOSSIAN,   CONSULTING   ARBONIST   West   TAGSEN   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   REIGHT   SPECIES   CONDITION   IMPACT    </td> <td>  TAGEN   ARSEN MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6469, ARSEN/M@PACBELL.NET   MAY 12, 2022   TAGE   Southern Magnolia   Street Tree   Yes   4" (2x1" &amp; 2")   11'   9'   3   N/A     962   Southern Magnolia grandiffora)   Street Tree   Yes   W/A   20'   N/A   4   Driveway     963   (Magnolia grandiffora)   Street Tree   Yes   S' (3x1" &amp; 2")   7'   10'   3   N/A     964   (Magnolia grandiffora)   Street Tree   Yes   S' (3x1" &amp; 2")   12'   15'   1   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (2x8", 9", 9.5")   25'   25'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (2x8", 9", 9.5")   25'   25'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" &amp; 8.5")   10'   N/A   0   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" &amp; 8.5")   10'   N/A   0   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" &amp; 8.5")   10'   N/A   0   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   25"   30'   31   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   25"   30'   35'   30'   31   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" &amp; 11")   30'   35'   30'   31   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" &amp; 11")   30'   35'   30'   31   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" &amp; 11")   30'   35'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" &amp; 11")   30'   35'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" &amp; 11")   30'   35'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" &amp; 11")   30'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" &amp; 14")   30'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" &amp; 14")   30'   30'   33   Grading     10/A   Blac</td> <td>5000</td> <td>3</td> <td>20'</td> <td>30'</td> <td>13"</td> <td>No</td> <td>Non-Native Tree</td> <td>2</td> <td>N/A</td> <td>16</td>	TAGSEN   MARGOSSIAN,   CONSULTING   ARBONIST   West   TAGSEN   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   REIGHT   SPECIES   CONDITION   IMPACT	TAGEN   ARSEN MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6469, ARSEN/M@PACBELL.NET   MAY 12, 2022   TAGE   Southern Magnolia   Street Tree   Yes   4" (2x1" & 2")   11'   9'   3   N/A     962   Southern Magnolia grandiffora)   Street Tree   Yes   W/A   20'   N/A   4   Driveway     963   (Magnolia grandiffora)   Street Tree   Yes   S' (3x1" & 2")   7'   10'   3   N/A     964   (Magnolia grandiffora)   Street Tree   Yes   S' (3x1" & 2")   12'   15'   1   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (2x8", 9", 9.5")   25'   25'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (2x8", 9", 9.5")   25'   25'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" & 8.5")   10'   N/A   0   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" & 8.5")   10'   N/A   0   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" & 8.5")   10'   N/A   0   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   25"   30'   31   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   25"   30'   35'   30'   31   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" & 11")   30'   35'   30'   31   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" & 11")   30'   35'   30'   31   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" & 11")   30'   35'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" & 11")   30'   35'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" & 11")   30'   35'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   21" (10" & 11")   30'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" & 14")   30'   30'   33   Grading     10/A   Black Locust   (Robinia   Non-Native Tree   No   22" (8" & 14")   30'   30'   33   Grading     10/A   Blac	5000	3	20'	30'	13"	No	Non-Native Tree	2	N/A	16
MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 649, ARSENW@PACBELL.NET         MARY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION         IMPACT           In Big grandifforal         Street Tree         Yes         4" (2x1" & 2")         11'         9'         3         N/A           an Fan Palm         Street Tree         Yes         N/A         20'         N/A         4         Driveway           ern Magnolia         Street Tree         Yes         5" (3x1" & 2")         7'         10'         3         N/A           it         (Robinia         Non-Native Tree         No         27"         12'         15'         1         Grading           it         (Robinia         Non-Native Tree         No         19"(5",6" & 8")         25'         20'         3         Grading           it         (Robinia         Non-Native Tree         No         15.5"(2x8", 9", 9.5", 25'         25'         25'         3         Grading           it         (Robinia         Non-Native Tree         No         16.5"(2x8", 9", 9.5", 5", 25'         25'         35'         3         Grading           it         (Robinia         Non-Na	TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HeliGHT   SPEAD   CONDITION   IMPACT	TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPECIAN   IMPACT		з	20'	30'	11"	No	Non-Native Tree	2	N/A	15
MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6489, ARSENM@PACBELL.NET         MAY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION         IMPACT           en Magnolia atan Fan Palm gtonia robusta)         Street Tree         Yes         4" (2x1" & 2")         11'         9'         3         N/A           st (Robinia udoacacia)         Street Tree         Yes         5" (3x1" & 2")         7'         10'         3         N/A           st (Robinia udoacacia)         Non-Native Tree         No         19"(5", 6" & 8")         25'         20'         3         Grading           st (Robinia udoacacia)         Non-Native Tree         No         19"(5", 6" & 8")         25'         20'         3         Grading           st (Robinia udoacacia)         Non-Native Tree         No         71.5"(2x8", 9".9.5")         25'         25'         3         Grading           st (Robinia udoacacia)         Non-Native Tree         No         72.5"(2x8", 9".9.5")         25'         25'         3         Grading           st (Robinia udoacacia)         Non-Native Tree         No         16.5" (8" & 8.5")         10'         N/A         0         Grading <t< td=""><td>  TAG #   TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT    </td><td>  TAG#   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT    </td><td>19250</td><td>3</td><td>30'</td><td>25'</td><td>13"</td><td>No</td><td>Non-Native Tree</td><td>2</td><td>N/A</td><td>14</td></t<>	TAG #   TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT	TAG#   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT	19250	3	30'	25'	13"	No	Non-Native Tree	2	N/A	14
MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6469, ARSEN M@PACBELL NET         MAY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION         IMPACT           en Magnolia Ila grandifflora)         Street Tree         Yes         4" (2x1" & 2")         11'         9'         3         N/A           gtonia robusta st (Robinia ludoacacia)         Street Tree         Yes         5" (3x1" & 2")         7'         10'         3         N/A           st (Robinia udoacacia)         Non-Native Tree         No         19"(5", 6" & 8")         25'         20'         3         Grading           st (Robinia udoacacia)         Non-Native Tree         No         19"(5", 6" & 8")         25'         20'         3         Grading           st (Robinia udoacacia)         Non-Native Tree         No         15"(2x8", 9", 9.5", 2x12" & 13")         25'         25'         3         Grading           st (Robinia udoacacia)         Non-Native Tree         No         16.5"(8" & 8.5")         10'         N/A         0         Grading           edaracia)         Non-Native Tree         No         16.5"(8" & 8.5")         10'         10'         1         Grading     <	TAG #   TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT	TAG#   TAG#   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT	98500	3	30'	25'		No	Non-Native Tree	n	N/A	13
MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 640-y ARSENW@PACBELL.NET         MAY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION         IMPACT           ern Magnolia grandifiora)         Street Tree         Yes         4" (2X1" & 2")         11'         9'         3         N/A           grandia robusta )         Street Tree         Yes         N/A         20'         N/A         4         Driveway           ern Magnolia grandifiora)         Street Tree         Yes         5" (3X1" & 2")         7'         10'         3         N/A           st         (Robinia (Rob	TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   RATING   PROTECTED   NIA   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   RATING   PROTECTED   NIA   PROTECTED   NI	# TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  # TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  # Southern Magnolia grandiflora Street Tree Yes N/A 20' N/A 4 Driveway  # P61 (Magnolia grandiflora) Street Tree Yes N/A 20' N/A 4 Driveway  # P61 (Magnolia grandiflora) Street Tree Yes S''(3x1" & 2") 1' 9' 3 N/A  # Black Locust (Robinia Non-Native Tree No 19"(5", 6" & 8") 25' 20' 3 Grading N/A  # Black Locust (Robinia Non-Native Tree No 19"(5", 6" & 8") 25' 25' 33 Grading N/A  # Black Locust (Robinia Non-Native Tree No 19"(5", 6" & 8") 1' N/A 0 Grading N/A  # Black Locust (Robinia Non-Native Tree No 19"(5", 6" & 8.5") 1' N/A 0 Grading N/A  # Black Locust (Robinia Non-Native Tree No 19"(5", 6" & 8.5") 1' N/A 0 Grading N/A  # Black Locust (Robinia Non-Native Tree No 19"(5", 6" & 8.5") 1' N/A 0 Grading N/A  # Black Locust (Robinia Non-Native Tree No 16.5" (8" & 8.5") 1' N/A 0 Grading N/A  # Black Locust (Robinia Non-Native Tree No 16.5" (8" & 8.5") 1' N/A 0 Grading N/A  # Black Locust (Robinia Non-Native Tree No 16.5" (8" & 8.5") 1' N/A 0 Grading N/A  # Black Locust (Robinia Non-Native Tree No 16.5" (8" & 8.5") 1' N/A 0 Grading N/A	2222	3	30'	30'	16"	No	Non-Native Tree	2	N/A	12
MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 649, ARSEN W@PACBELL.NET         WAY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION RATING         IMPACT           ern Magnolla an Fan Palm geronila robusta )         Street Tree         Yes         4" (2x1" & 2")         11'         9'         3         N/A           ern Magnolla ern Magnolla lia grandiflora)         Street Tree         Yes         5" (3x1" & 2")         7'         10'         3         N/A           ella grandiflora) lia grandiflora         Non-Native Tree         No         27"         12'         15'         1         Grading           st         (Robinia (Robinia udoacacia)         Non-Native Tree         No         21.5"(2x8", 9", 9.5", 9.5", 25'         25'         20'         3         Grading           st         (Robinia (Robinia udoacacia)         Non-Native Tree         No         21.5"(2x8", 9", 9.5	TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   MAY 12, 2022	# TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  # TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) FROM CONDITION IMPACT  # TAG # Southern Magnolia Street Tree Yes 4"(2x1" & 2") 11' 9' 3 N/A  # Southern Magnolia From Chaptonia Street Tree Yes N/A 20' N/A 4 Driveway  # PAG # (Washingtonia robusta) Street Tree Yes 5"(3x1" & 2") 7' 10' 3 N/A  # PACT PAGNOLIA GROBINIA NON-Native Tree NO 27" 12' 15' 1 Grading Non-Native Tree NO 2x1" & 2" 25' 25' 3 Grading Pseudoacacia Non-Native Tree NO 2x1" & 10' N/A Deseudoacacia Non-Native Tree NO 3x1" & 10' N/A Deseudoacacia Non-Native Tree NO 2x1" & 10' N/A Deseudoacacia Non-Native Tree NO 3x1" & 10' N/A		ω	30'	35'	16"	No	Non-Native Tree	2	N/A	11
MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6489, ARSENW@PACBELL.NET         MAY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION RATING         IMPACT           Find Magnolia an Fan Palim (In Pagnolia an Fan Palim (In Pagnolia)         Street Tree         Yes         4" (2x1" & 2")         11'         9'         3         N/A           sit (Robinia (Robinia (In Cocacia))         Non-Native Tree         No         27"         12'         15'         1         Grading Grading           st (Robinia (In Cocacia))         Non-Native Tree         No         19"(5", 6" & 8")         25'         20'         3         Grading           st (In Cobinia (In Cocacia))         Non-Native Tree         No         19"(5", 6" & 8")         25'         25'         25'         3         Grading           st (In Cocacia)         Non-Native Tree         No         71.5"(2x8", 9", 9.5", 9.5", 25'         25'         3         Grading           st (In Cocacia)         Non-Native Tree         No         71.5"(8" & 8.5")         10'         N/A         0         Grading           st (In Cocacia)         Non-Native Tree         No         16.5" (8" & 8.5")         10'         N/A         0         Grad	TAG #   TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT	# TAG # SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT	19227	3	35'	30'	21" (10" & 11")	No	Non-Native Tree	2	N/A	10
MARGOSSIAN, CONSULTING ARBORIST (WE-723A), 818 669 649, ARSENW@PACELL.NET         MAY 12, 2022           SPECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION RATING         IMPACT           ern Magnolia Ilia grandifilora)         Street Tree         Yes         4" (2x1" & 2")         11'         9'         3         N/A           san Fan Palm can fan Palm san fan fan Palm san fan fan fan fan fan fan fan fan fan f	TAG #   TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   SOUTHERN Magnolia grandiflora	TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   MIPACT	20000	1	30'	18'	25"	No	Non-Native Tree	Brazilian Pepper (Schinus terebinthifolia )	N/A	9
PECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION RATING         IMPACT           In Magnolia a grandifiora)         Street Tree         Yes         4" (2x1" & 2")         11'         9'         3         N/A           In Fan Palm tonia robusta)         Street Tree         Yes         N/A         20'         N/A         4         Driveway           In Magnolia a grandifiora)         Street Tree         Yes         5" (3x1" & 2")         7'         10'         3         N/A           In Magnolia a grandifiora)         Non-Native Tree         No         27"         12'         15'         10'         3         N/A           In Magnolia a grandifiora)         Non-Native Tree         No         27"         12'         15'         1         Grading           In Magnolia a grandifiora)         Non-Native Tree         No         27"         12'         15'         1         Grading           In Magnolia (Robinia (Robinia)         Non-Native Tree         No         19"(5", 6" & 8")         25'         20'         3         Grading           In Magnolia (Robinia)         Non-Native Tree         No         22x12" & 13'         25'         25'         3         Grad	# TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT    FAG # SOUTHER MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6469, ARSENM@PACBELL.NET MAY 12, 2022   FAG # SOUTHER MARGOSIAN STREET TREE	# TAG# SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT    962   Southern Magnolia grandiflora   Street Tree   Yes   4" (2x1" & 2")   11'   9'   3   N/A     963   Southern Magnolia grandiflora   Street Tree   Yes   5" (3x1" & 2")   7'   10'   3   N/A     963   Southern Magnolia grandiflora   Street Tree   Yes   5" (3x1" & 2")   12'   10'   3   N/A     963   Southern Magnolia grandiflora   Street Tree   Yes   5" (3x1" & 2")   1'   10'   3   N/A     964   Southern Magnolia grandiflora   Street Tree   Yes   5" (3x1" & 2")   1'   10'   3   N/A     965   Southern Magnolia grandiflora   Non-Native Tree   No   27"   12'   15'   1   Grading     968   Southern Magnolia grandiflora   Non-Native Tree   No   19"(5", 6" & 8")   25'   20'   3   Grading     969   Southern Magnolia grandiflora   Non-Native Tree   No   15"(2x8", 9", 9.5", 5", 5"   25'   3   Grading     960   Southern Magnolia grandiflora   Non-Native Tree   No   2x42" & 13"   10'   N/A     961   Southern Magnolia grandiflora   Non-Native Tree   No   2x42" & 13"   10'   N/A     962   Southern Magnolia grandiflora   Non-Native Tree   No   2x42" & 13"   15'   25'   3   Grading     963   Southern Magnolia grandiflora   Non-Native Tree   No   2x42" & 13"   10'   N/A     964   Southern Magnolia grandiflora   Non-Native Tree   No   2x42" & 13"   10'   N/A     965   Southern Magnolia grandiflora   Non-Native Tree   No   3   3   3     966   Grading   Non-Native Tree   No   3   3   3     967   Southern Magnolia   Non-Native Tree   No   3   3   3     968   Southern Magnolia   Non-Native Tree   No   3   3   3     968   Southern Magnolia   Non-Native Tree   No   3   3   3     968   Southern Magnolia   Non-Native Tree   No   3   3   3     968   Southern Magnolia   Non-Native Tree   No   3   3   3     969   Southern Magnolia   Non-Native Tree   No   3   3   3     960   Southern Magnolia   Non-Native Tree   No   3   3   3     960   Southern Magnolia   Non-Native Tree   No   3   3   3     960   Southern Magnolia   Non-Native Tree   No   3   3   3	5500	Д	10'	10'	16.5" (8" & 8.5")	No	Non-Native Tree	edarach)	N/A	8
MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6489, ARSENDR@PACBELL.NET         WAY 12, 2022           PECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION         IMPACT           rn Magnolia of tonia robusta of the	TAG #   TAG #   SPECIES   DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT	# TAG # SPECIES    Post   Southern Magnolia grandifiora   Street Tree   Yes   Southern Magnolia grandifiora   Non-Native Tree   No   Southern Magnolia grandifiora   Non-Native Tree   No   Southern Magnolia grandifiora   Street Tree   No   Southern Magnolia grandifiora   Non-Native Tree   No   Southern Magnolia grandifiora   Street Tree   No   Southern Magnolia grandifiora   Non-Native Tree   No   Southern Magnolia grandifiora   Street Tree   No   Southern Magnolia grandifiora   Non-Native Tree   No   Southern Magnolia grandifiora   Street Tree   No   Southern Magnolia grandifiora   Non-Native Tree   No   Southern Magnolia grandifiora   Non-Native Tree   No   Southern Magnolia grandifiora   Street Tree   No   Southern Magnolia grandifiora   Non-Native T	37309	0	N/A	10'	9"	No	Non-Native Tree	doacacia	N/A	7
MARGOSSIAN, CONSULTING ARBORIST (WE-723A), 818 669 6489, ARSENM@PACBELL.NET         WAY 12, 2022           PECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION         IMPACT           In Magnolia of In Fan Palm (And In Fan Palm In Fan Palm (And In Fan Palm)         Street Tree         Yes         N/A         20'         N/A         4         Driveway           In Magnolia is grandiflora)         Street Tree         Yes         5" (3x1" & 2")         7'         10'         3         N/A           Is grandiflora):         Non-Native Tree         No         27"         12'         15'         1         Grading           (Robinia doacacia)         Non-Native Tree         No         19"(5", 6" & 8")         25'         20'         3         Grading	# TAG # SPECIES DESIGNATION DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  962 Southern Magnolia grandiffora) Street Tree Yes N/A 20' N/A 4 Driveway  964 (Magnolia grandiffora) Street Tree Yes N/A 20' N/A 4 Driveway  965 Southern Magnolia Street Tree Yes S' (3x1" & 2") 7' 10' 3 N/A  966 (Magnolia grandiffora) Street Tree Yes S' (3x1" & 2") 12' 15' 1 Grading N/A  N/A Black Locust (Robinia Non-Native Tree No 19"(5", 6" & 8") 25' 20' 3 Grading Grading	# TAG # SPECIES DESIGNATION DESIGNATION DESIGNATION DESIGNATION DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT PROTECTED DIAMETER (DBH) HEIGHT SPREAD PROTECTED DIAMETER (DBH) HEIGHT SPREAD PROTECTED DIAMETER (DBH) HEIGHT SPREAD N/A 20' N/A 4 Driveway PROTECTED N/A SOURTHER (ROBINIA STREET Tree Yes S"(3x1" & 2") 10' 3 N/A MACT PROTECTED N/A Black Locust (Robinia Non-Native Tree No 27" 12' 15' 15' 1 Grading Proceeding Processor (Robinia Non-Native Tree No 19"(5", 6" & 8") 25' 20' 3 Grading Grading PROTECTED N/A STREET PROTECTED N/A STREET PROTECTED N/A PROTECTED N/A PROTECTED N/A A DRIVEWay PROTECTED N/A STREET PROTECTED N/A A DRIVEWAY PROTECTED N/A STREET PROTECTED N/A STRE	200000	3	25'	25'	71.5"(2x8", 9", 9.5", 2x12" & 13")	No	Non-Native Tree	doacacia	N/A	6
MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6489, ARSENM@PACBELL.NET         MAY 12, 2022           PECIES         DESIGNATION         PROTECTED         DIAMETER (DBH)         HEIGHT         SPREAD         CONDITION         IMPACT           rn Magnolia or paradiflora)         Street Tree         Yes         4" (2x1" & 2")         11'         9'         3         N/A           tonia robusta or paradiflora)         Street Tree         Yes         N/A         20'         N/A         4         Driveway           rn Magnolia or paradiflora)         Street Tree         Yes         5" (3x1" & 2")         7'         10'         3         N/A           la grandiflora)         Non-Native Tree         No         27"         12'         15'         1         Grading	# TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  962 Southern Magnolia grandiflora) 961 (Magnolia grandiflora) 963 (Magnolia grandiflora) 963 (Magnolia grandiflora) 964 (Washingtonia robusta) 965 Southern Magnolia Street Tree Yes N/A (Magnolia grandiflora) 965 Southern Magnolia Street Tree Yes S" (3x1" & 2") 966 (Magnolia grandiflora) 967 (Magnolia grandiflora) 968 Southern Magnolia Street Tree Yes S" (3x1" & 2") 969 Southern Magnolia Grandiflora) 960 Southern Magnolia Street Tree Yes S" (3x1" & 2") 961 (Magnolia grandiflora) 962 Southern Magnolia Street Tree Yes S" (3x1" & 2") 963 Southern Magnolia Grandiflora) 964 (Magnolia grandiflora) 965 Southern Magnolia Street Tree Yes S" (3x1" & 2") 967 Jib Jib Grading	# TAG # SPECIES DESIGNATION DESIGNATION DESIGNATION DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT    Poctor   Poctor	29081	3	20'	25'	Qο	No	Non-Native Tree	doacacia	N/A	5
DESIGNATION   PROTECTED   DIAMETER (DBH)   HEIGHT   SPREAD   CONDITION   IMPACT	# TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  962 Southern Magnolia grandiflora) Street Tree Yes 4" (2x1" & 2") 11' 9' 3 N/A  963 (Magnolia grandiflora) Street Tree Yes 5" (3x1" & 2") 7' 10' 3 N/A	# TAG # SPECIES DESIGNATION DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  962 Southern Magnolia grandiflora) Street Tree Yes 4" (2x1" & 2") 11' 9' 3 N/A  963 Southern Magnolia Street Tree Yes N/A 20' N/A 4 Driveway  963 (Magnolia grandiflora) Street Tree Yes 5" (3x1" & 2") 7' 10' 3 N/A	32304	1	15'	12'	27"	No	Non-Native Tree	: doacacia	N/A	4
CONSULTING ARBORIST (WE-7233A), 818 669 6469, ARSENT/@PACTEILL.NET   MAY 12, 2022	# TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  962 Southern Magnolia grandiflora Street Tree Yes 4" (2x1" & 2") 11' 9' 3 N/A  961 (Washingtonia robusta) Street Tree Yes N/A 20' N/A 4 Driveway	# TAG # SPECIES DESIGNATION DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  962 Southern Magnolia grandiflora (Magnolia grandiflora) Street Tree Yes 4" (2x1" & 2") 11' 9' 3 N/A  961 (Washingtonia robusta) Street Tree Yes N/A 20' N/A 4 Driveway		3	10'	7'	5" (3x1" & 2")	Yes	Street Tree	Southern Magnolia (Magnolia grandiflora)	963	3
DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  Street Tree Yes 4" (2x1" & 2") 11' 9' 3 N/A	# TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  Southern Magnolia grandiflora) Street Tree Yes 4" (2x1" & 2") 11' 9' 3 N/A	# TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION IMPACT  962 Southern Magnolia grandiflora Street Tree Yes 4" (2x1" & 2") 11' 9' 3 N/A	344	4	N/A	20'	N/A	Yes	Street Tree	Mexican Fan Palm (Washingtonia robusta)	961	2
MAY 12, 2022 ON IMPACT	ARSEN MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6469, ARSENM@PACBELL.NET MAY 12, 2022  # TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD CONDITION RATING IMPACT	ARSEN MARGOSSIAN, CONSULTING ARBORIST (WE-7233A), 818 669 6469, ARSENM@PACBELL.NET MAY 12, 2022  # TAG # SPECIES DESIGNATION PROTECTED DIAMETER (DBH) HEIGHT SPREAD RATING IMPACT		3	9'	11'	4" (2x1" & 2")	Yes	Street Tree	Southern Magnolia ( <i>Magnolia grandiflora</i> )	962	1
l	ı	1 1	IMPACT	CONDITION RATING	SPREAD	HEIGHT	DIAMETER (DBH)	PROTECTED	DESIGNATION	SPECIES	TAG#	REE #
		,	MAY 12, 2022		IM@PACE	9, ARSE	<sup>2</sup> 233A), 818 669 646	ORIST (WE-7	ONSULTING ARB	ARSEN MARGOSSIAN, C		
8426 N. KESTER AVE., LOS ANGELES, CA 91402	N. KESTER AVE., LOS ANGELES, CA	N. KESTER AVE., LOS ANGELES, CA				CA 91402		N. KESTER A	8426			