Appendix C

Oak Tree Report

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October 4, 2022 – Original April 18, 2023 – Revised

Cruzan

Attn. Mr. Tom Wood 9171 Wilshire Blvd., Suite #500 Beverly Hills, Ca 90210

Re: 1300 Lawrence Dr. LLC

Oak Tree Letter / Report for 1300 Lawrence Dr., Thousand Oaks, Ca.

Dear Mr. Wood,

This letter is being prepared to present the facts and findings to the City of Thousand Oaks staff. Per resolution No. 2010-14, Oak Tree Protection and Preservation Guidelines.

The Site

The site is currently a flat, abandoned parking lot. It seems that the landscape could have been installed at least 12 years ago. There are parking lot planters and perimeter landscaping. According to the current Grading Plan, 90% of the site will be graded to receive the new building necessitating the removal of all vegetation except some Eucalyptus along Corporate Center Drive and the Eastern property line.

Vegetation

Currently the property has the following trees species on site. Eucalyptus, Koelreuteria, Pinus, Lagerstroemia, and some Pistacia. There is 1 small Oak tree #134 – Quercus agrifolia, located in the landscape area above the street on Lawrence Dr. There is one Quercus ilex with 2 trunks @ 1" caliper, noted as Tree #135. There is one other Quercus agrifolia, Tree # 136 within the drainage swale on the S.E. property line on a manufactured slope. The maintenance of this parking lot is almost nonexistent.

Oak Tree #134 - Quercus agrifolia - Coast Live Oak

This is a very healthy, small Coast Live Oak tree. The tree is approximately 20' high and has a canopy diameter of approximately 9'. The tree is approximately 3" in diameter at D.B.H and leans to the south. This tree we would grade as a B in health and aesthetics. According to the Grading Plan, the site will be graded up to the trunk of this tree, requiring it's removal since it falls within the Code criteria. We would recommend that as mitigation for this volunteer Oak that 2-24" box & 1-36" box to be planted as part of the future landscape plan.

Oak Tree #135 - Quercus ilex – Holly Oak

aesthetics. This tree will be impacted by the grading of the site to accommodate the future building and and groundcover around the tree. I would give this non-native Oak a grade of D for health and base. It has 2 small trunks. There is one dominant trunk that is at least $1^{\prime\prime}$ caliper. There is a lot of shrubs possibly new landscape and irrigation. There should be no mitigation required for this removal. This tree appears to have been severely pruned and poorly maintained. It is suckering from the

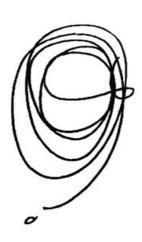
Oak Tree #136 – Quercus Agrifolia – Coast Live Oak

36" box Oaks to be planted. the Architectural Site Plan, there are proposed double retaining walls. These walls will cause the removal of this Oak. We recommend that the Landscape Plan reflect Oak Tree mitigation of 2-24" and 1-There is a small volunteer Oak located on the slope of an existing drainage area. According to

Mitigation

We will plant 4-24'' box Quercus lobata standards and 2-36" box Quercus agrifolia standards as suggested mitigation be accepted as meeting the spirit of the City of Thousand Oaks ordinances. mitigation for these 2 volunteer Oaks. In summary, we are requesting that we submit a Type "C" Oak Tree Permit and that the

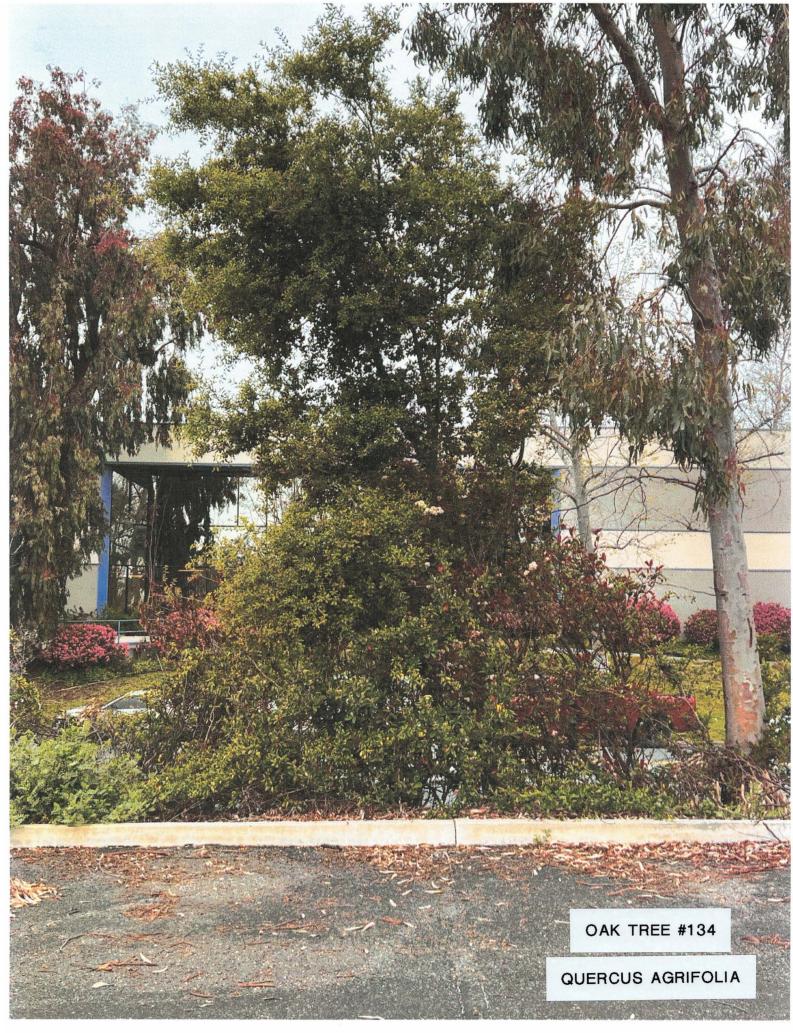
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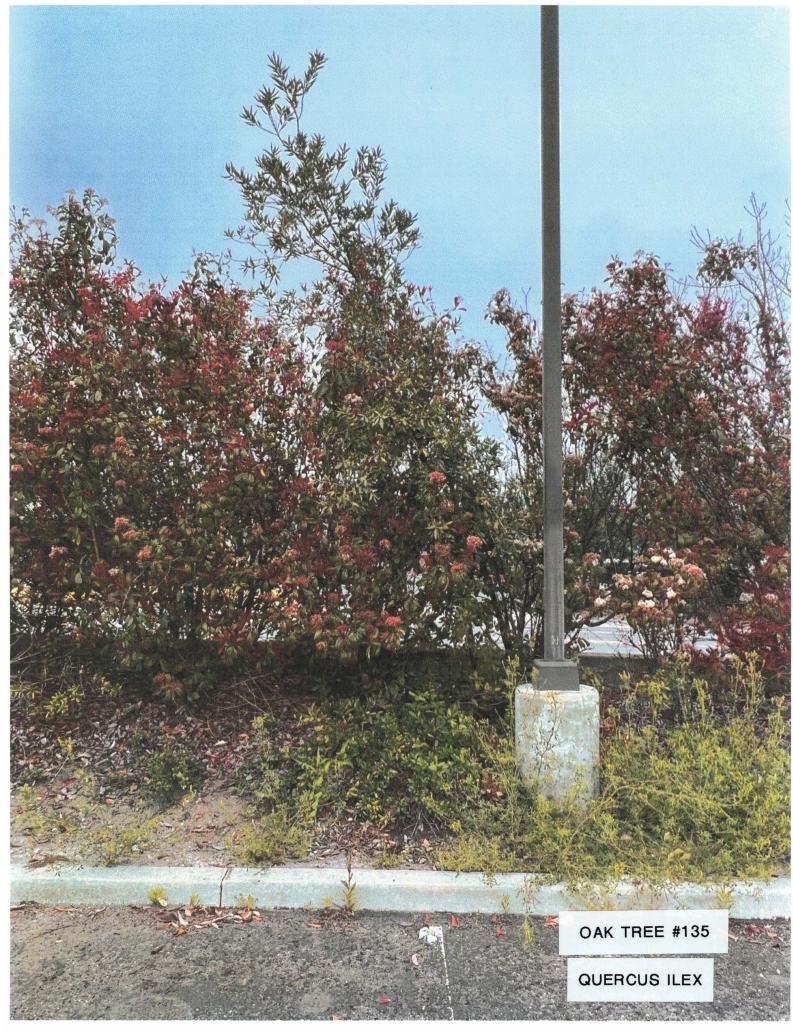


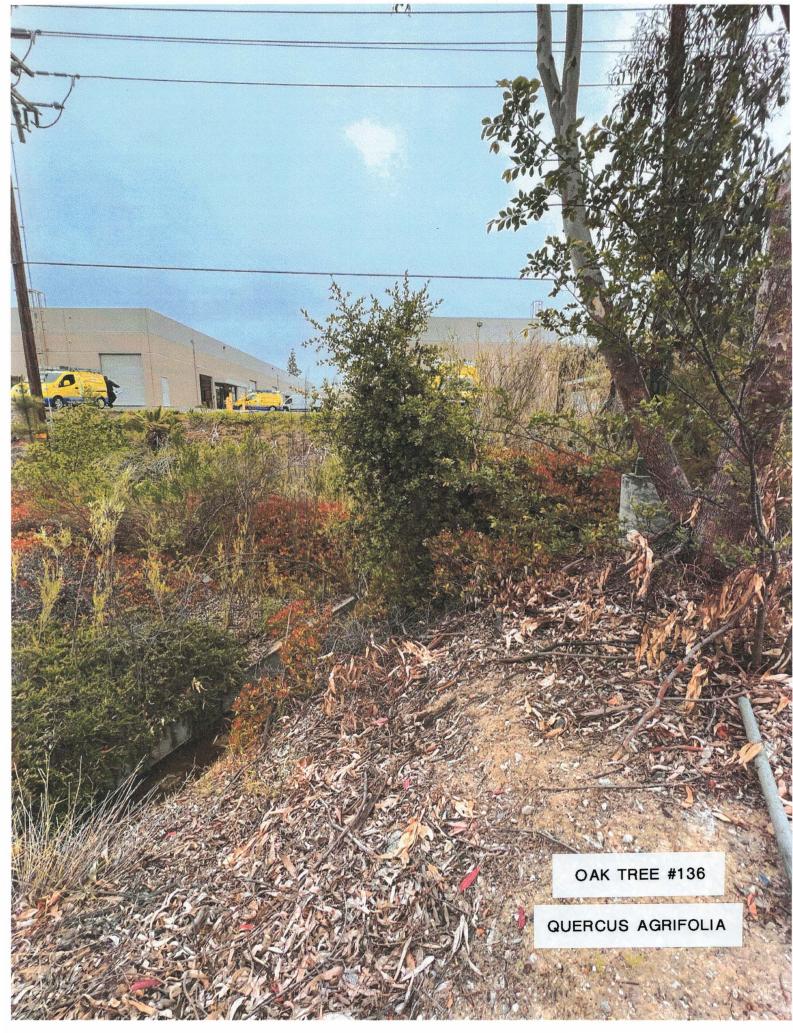
Lee Newman
Landscape Architect, License #1314

Cc: Melanie Danneberg – Ware Malcomb Keith Malloy – Ware Malcomb

Encl: Oak Tree Permit Application Revision
Site Tree Photos
Site Legend/100 Scale Map L-1
Summary of Field Observations Sheet
Dripline Measurements Sheet







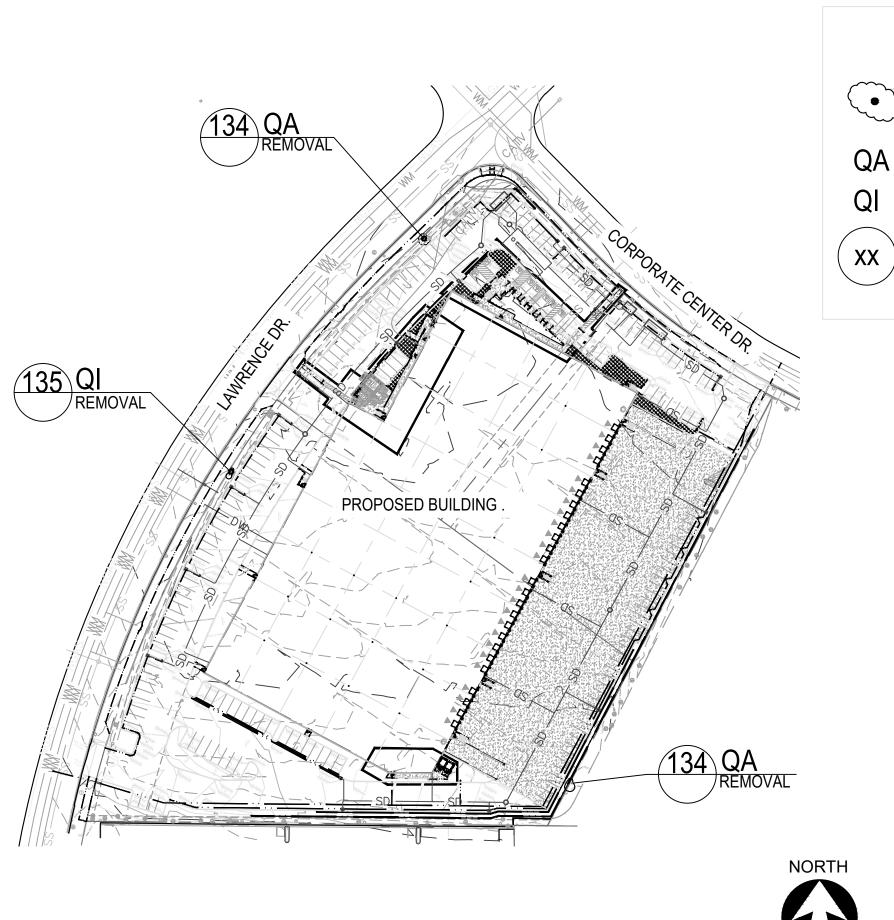
Name: 1300 Lawrence Dr. Date: 3.12.23

SUMMARY OF FIELD OBSERVATIONS

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SPECIES	TREE NUMBER	134		135		136			1	1					
	Quercus agrifolia	Х			1	Х			1						
	Quercus ilex			Х	1				1	1					
	Platanus racemosa				1				1						
FORM	TREE HT. (ESTIMATED FT.)	18		10	1	12				1					
	LEAN				1										
	TRUNK DIAMETERS (IN.)	3"		1"/1'		3"									
	TRUNK CAVITY														
	TRUNK EXUDATION														
	TRUNK DAMAGE														
	BURIED ROOT COLLAR	Х		Х		Х									
	EXPOSED ROOTS														
O	WEAK CROTCH(ES)														
YSICAL CONDITION	FUNGAL DISEASE														
NO	INSECT/MITE DAMAGE														
CC	NEW/OLD FIRE DAMAGE													1	
CA	BRANCH CAVITIES														
\X	MAINSTEM DIEBACK														
PH	TWIG/BRANCH DIEBACK														
	EPICORMIC GROWTH		EERS												
	THIN FOLIAGE		OLUNT	Х											
	VIGOR (GOOD/MOD/POOR)	G	ARE VO	Р		G									
_	TERRAIN - SLOPED/LEVEL	S	REMARKS: ALL OF THESE TREES ARE VOLUNTEERS	S		S									
RATING	HERITAGE	- 1	HESE T	-											
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	AESTHETICS/CONFORMITY	В	KS: ALI	D	ë	В	3	(S:	S:	S:	S:	(S:	(S:		(Š:
TREAT-	REMOVE DEADWOOD		EMAR		REMARKS		REMARKS	REMARKS	REMARKS:	REMARKS	REMARKS	REMARKS	REMARKS:		REMARKS:
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DRIPLINE MEASUREMENTS

TREE No.	N	NE	E	SE	S	sw	W	NW
134	3		3		6		7	
HEIGHT TO CANOPY	10'		8		6'		6'	
135	0		2'		3'		18"	
HEIGHT TO CANOPY	NA	TH	IIS IS NOT	A TREE, C	NLY SKIN	NY TRUNK	S & LEANI	NG
136	3		3		3		3	
HEIGHT TO CANOPY	18"		18"		18'		18"	
HEIGHT TO CANOPY								
HEIGHT TO CANOPY							18	
HEIGHT TO CANOPY								
HEIGHT TO CANOPY	2 P							
HEIGHT TO CANOPY								
HEIGHT TO CANOPY								



OAK TREE LEGEND

OAK TREE DRIPLINE

QUERCUS AGRIFOLIA

QUERCUS ILEX

TREE NUMBER

5/31/2023 Renewal Date

SCALE: 1" =100' -0"



OCTOBER 2022