# Appendix 3 Photographs of Surveyed Trees







02 Tree



Tree #304



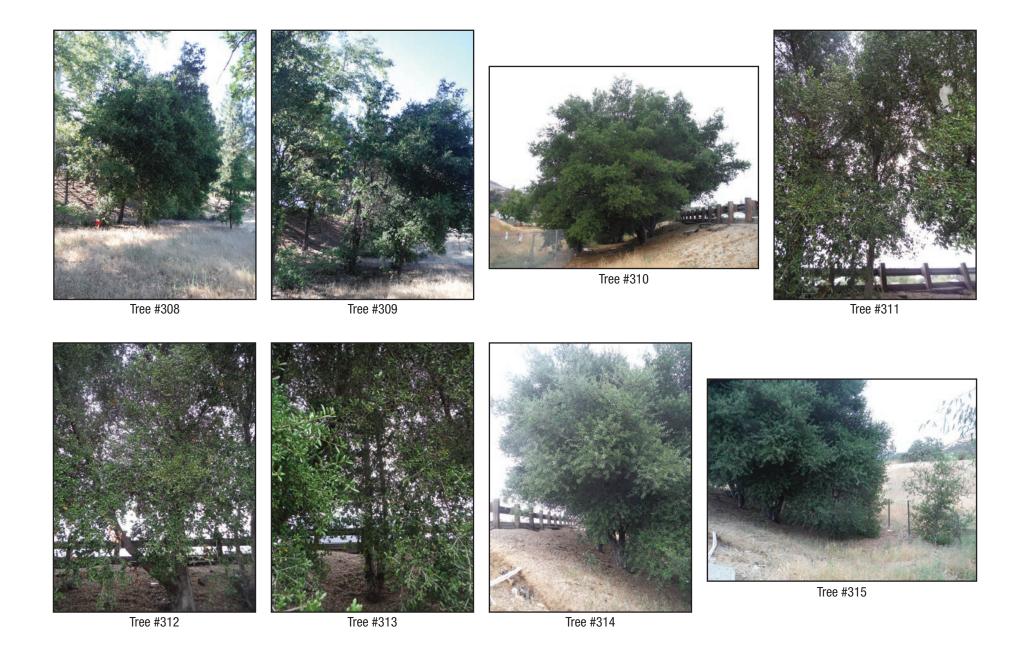
Tree #305



Tree #306



Tree #307



AGOURA ROAD HOTEL OAKS









Tree #316

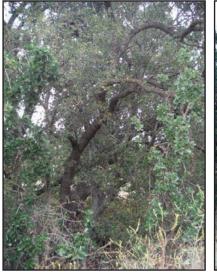
Tree #317

Tree #318

Trees #319 & #320









Tree #321

Tree #334

Tree #335







Tree #342



Trees #336 & #337

Trees #338, #339, #340 & #341

Tree #343











Tree #344

Tree #346

Tree #347 Tree #246



City of Agoura Hills Department of Planning and Community Development 3001 Ladyface Court Agoura Hills, CA 93065

Attn: Mr. Greg Ainsworth

Response to Memorandum: CUP-01150, VAR-01153-2015, OAK-01153-2015, Subj:

SIGN-01152-2015 - Kruse Huntington Hotel Group - APN 2062-004-030

#### Dear Mr. Ainsworth:

Envicom Corporation is providing this letter in response to your comments presented in the memorandum dated October 27, 2015 regarding CUP-01150, VAR-01153-2015, OAK-01153-2015, SIGN-01152-2015 - Kruse Huntington Hotel Group - APN 2062-004-030. A summary of our responses to your comments is provided below. In addition, based on the Grading and Drainage Plan prepared by Stantec provided on November 23, 2015, response #6 addresses additional updates to the impact analyses provided in the Agoura Road Oak Tree Report dated August 2015.

- 1. Four (4) 36-inch box trees will be provided to offset the removal of Tree 342.
- 2. Based on my conversation with you, we agreed that Trees 301 and 302 remain outside the 4-foot construction buffer proposed for the retaining wall. Thus, proposed construction activities will not encroach into the TPZ associated with either of these trees.
- 3. No encroachments will occur within the TPZ associated with Tree 335. Based on our conversation, I understand that your comment more specifically relates to whether the proposed development would provide adequate drainage for trees 334 - 341, 343, 346, and 348. As indicated on the revised Tree Location and Project Impacts Map, the existing grades and topography in the area surrounding the subject trees will be retained. The existing topography provides drainage to the northeast away from the trees to a low area outside the TPZs of the subject trees that is approximately four feet lower in elevation. Here, water will enter a storm drain located along the eastern edge of the property designed to convey flows away from the subject trees and into the existing Los Angeles County storm drain.
- 4. We concur and the Tree Location and Project Impacts Map has been revised to reflect this change and has been provided on Figure 1.
- 5. A total of 17 additional trees, one (1) onsite and 16 offsite, were included in this survey and the Tree Location and Project Impacts Map has been revised accordingly. Based on this update, the TPZ of one additional tree, Tree #220, will be encroached into during construction of the retaining wall along the western edge of the property. Specifically, the











Response to Memorandum: CUP-01150, VAR-01153-2015, OAK-01153-2015, SIGN-00152-2015 -

Kruse Huntington Hotel Group - APN 2062-004-030

Page 2 of 2

construction buffer of the 4' retaining wall is located approximately 4' east outside the dripline, encroaching into approximately 8% of the TPZ. This minor encroachment will not require the existing grade within the dripline nor the height of the canopy to be altered. Based on these assumptions it is not anticipated that these TPZ encroachments will significantly affect the health or vigor of the tree. The proposed Project activities will remain outside the TPZ associated with the other 16 trees. The Tree Survey Data Forms and Photos of Surveyed Trees have been provided as **Appendix 1** and **Plates 1** and 2

6. Based upon the updated Grading and Drainage Plan, the limits of grading in the southwest corner of the property will no longer encroach into the TPZ associated with Tree #327. The Tree Location and Project Impacts Map has been revised to reflect these changes (Figure 1).

In summary, the proposed project would result in removal of one (1) landmark tree (Tree # 342) and anticipated encroachments within the TPZ of five (5) trees, including four (4) coast live oaks (Tree #s 220, 303, 304, and 347) and one (1) scrub oak (Tree # 345). This analysis does not address potential impacts resulting from construction activities associated with the Agoura Road widening along the southern edge of the property. If you have further questions, please contact me at Envicom Corporation at (818) 879-4700.

Sincerely,

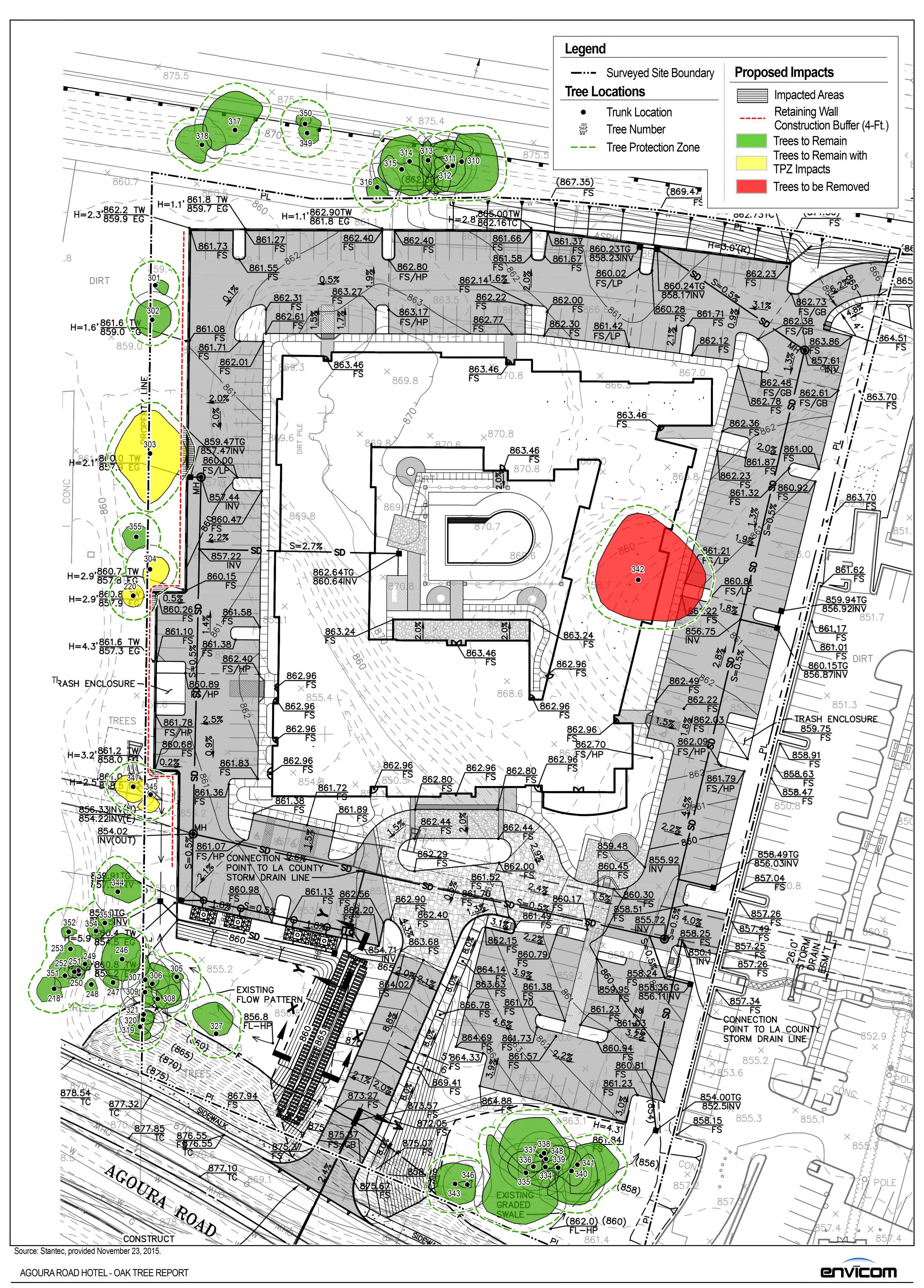
Erin Roberts

Biologist / Certified Arborist WE-10365A

## **Attachments:**

Figure 1 - Revised Tree Location and Project Impacts Map Appendix 1 - Tree Survey Data Forms Plates 1 and 2 - Photos of Surveyed Trees





	TREE NUMBER	218		220		247	
	Quercus agrifolia	X	-	X		X	
TIES	Quercus lobata		-				
SPECIES	Quercus berberidifolia		-				
02	Other		-				
	TREE HEIGHT (~ FEET)	23.0	-	20.0		23.0	
	LEAN	S	-			W	
FORM	TRUNK DIAMETER / CIRCUMFERENCE (INCHES)	9.9/31.0		8.0/25.0		7.5/23.5	
	TRIVING CANATA		-				
	TRUNK CAVITY						
	TRUNK EXUDATION						
	TRUNK DAMAGE		-				
	BURIED ROOT COLLAR EXPOSED ROOTS		<u> </u>  -				
	WEAK CROTCH		<u> </u>  -				
	FUNGAL DISEASE		<u> </u>  -				
Z	INSECT DAMAGE		1			X	es.
)III(	FIRE DAMAGE (NEW/OLD)		-			Λ	leav
NO:	BRANCH CAVITIES		-				le of
PHYSICAL CONDITION	MAINSTEM DIEBACK		<u> </u>  -				ersid
YSIC	TWIG/BRANCH DIEBACK						pun
ЬН	EPICORMIC GROWTH		-			X	ıt on
	THIN FOLIAGE						eser
	DROUGHT STRESSED		-				ts pi
	UNBALANCED CROWN		-				nsec
	EXC. HORIZONTAL BRANCH.		1				ale i
	VIGOR (GOOD/MOD/POOR)	GOOD	_	GOOD		GOOD	e; Sc
	TERRAIN (SLOPE/LEVEL)	SLOPE	-	LEVEL		SLOPE	slop
	REMOVE DEADWOOD		-				ight
1EN	INSECT TREATMENT		1				ı a sl
TREATMENT	DISEASE TREATMENT		1				NOTES: Located on a slight slope; Scale insects present on underside of leaves.
TRI	SAFETY PRUNE		1				ocate
	HERITAGE		, <u></u>		<b>;</b>		<b>3:</b> L(
RATING	HEALTH	A	NOTES:	A	NOTES:	A	TE
RA.	AESTHETICS & CONFORMITY	A	NC	A	NC	A	NC

	TREE NUMBER	248		249		250	
	Quercus agrifolia	X		X		X	
IES	Quercus lobata						
SPECIES	Quercus berberidifolia						
02	Other						
	TREE HEIGHT (~ FEET)	20.0		15.0		15.0	
	LEAN	N		S		S	
FORM	TRUNK DIAMETER / CIRCUMFERENCE (INCHES)	5.1/16.0	-	3.8/12.0		3.5/11.0	
	TRUNK CAVITY		-				
	TRUNK EXUDATION		1				
	TRUNK DAMAGE		-				
	BURIED ROOT COLLAR		-				
	EXPOSED ROOTS		-				
	WEAK CROTCH		1				
	FUNGAL DISEASE		1				
ION	INSECT DAMAGE					X	
PHYSICAL CONDITION	FIRE DAMAGE (NEW/OLD)						
[O2 ]	BRANCH CAVITIES						
ICAI	MAINSTEM DIEBACK						
HYS	TWIG/BRANCH DIEBACK						
l P	EPICORMIC GROWTH	X					
	THIN FOLIAGE	X				X	
	DROUGHT STRESSED						
	UNBALANCED CROWN						
	EXC. HORIZONTAL BRANCH.						
	VIGOR (GOOD/MOD/POOR)	GOOD		GOOD		GOOD	
	TERRAIN (SLOPE/LEVEL)	SLOPE		SLOPE		SLOPE	
Т	REMOVE DEADWOOD		1				
MEN	INSECT TREATMENT						
TREATMENT	DISEASE TREATMENT						
TR.	SAFETY PRUNE		1				alls
7 h	HERITAGE		] ;;		iii iii ii i		<b>S:</b> G
RATING	HEALTH	В	NOTES:	A	NOTES:	В	NOTES: Galls
RA	AESTHETICS & CONFORMITY	В	ž	A	ž	В	N

	TREE NUMBER	251		252		253	
	Quercus agrifolia	X		X		X	
IES	Quercus lobata		_				
SPECIES	Quercus berberidifolia		_				
01	Other						
	TREE HEIGHT (~ FEET)	15.0		15.0		18.0	
	LEAN	S		S		SE	
FORM	TRUNK DIAMETER / CIRCUMFERENCE (INCHES)	3.5/11.0	-	4.5/14.0		11.8/37.0	
	TRUNK CAVITY		-				
	TRUNK EXUDATION		_				
	TRUNK DAMAGE		-				
	BURIED ROOT COLLAR		-				
	EXPOSED ROOTS		1				
	WEAK CROTCH		1				
	FUNGAL DISEASE		-				
NOI	INSECT DAMAGE						
PHYSICAL CONDITION	FIRE DAMAGE (NEW/OLD)		-				
CO	BRANCH CAVITIES		1				
CAL	MAINSTEM DIEBACK						
HYSI	TWIG/BRANCH DIEBACK						
P	EPICORMIC GROWTH						
	THIN FOLIAGE	X		X		X	
	DROUGHT STRESSED						
	UNBALANCED CROWN		_				
	EXC. HORIZONTAL BRANCH.						
	VIGOR (GOOD/MOD/POOR)	GOOD		GOOD		GOOD	
	TERRAIN (SLOPE/LEVEL)	SLOPE		SLOPE		SLOPE	
ī	REMOVE DEADWOOD		1				
MEN	INSECT TREATMENT						u
TREATMENT	DISEASE TREATMENT						/ lea
TR.	SAFETY PRUNE		1				NOTES: Heavy lean
7.15	HERITAGE		] ;;		ä		S: H
RATING	HEALTH	В	NOTES:	В	NOTES:	В	TE
RA	AESTHETICS & CONFORMITY	В	ž	В	ž	С	NC

	TREE NUMBER	348		349		350	
	Quercus agrifolia	X	-	X		X	
IES	Quercus lobata		-				
SPECIES	Quercus berberidifolia		-				
91	Other		=				
	TREE HEIGHT (~ FEET)	8.0	=	20.0		14.0	
	LEAN	SE	-	NE & N		N	
FORM	TRUNK DIAMETER / CIRCUMFERENCE (INCHES)	2.2/7.0		11.8/37.0		2.9/9.0	
	TRUNK CAVITY						
	TRUNK EXUDATION		1				
	TRUNK DAMAGE		_				
	BURIED ROOT COLLAR		_				
	EXPOSED ROOTS		-				
	WEAK CROTCH		-				
	FUNGAL DISEASE		-				
PHYSICAL CONDITION	INSECT DAMAGE	X	=			X	
NDI	FIRE DAMAGE (NEW/OLD)		-				
000	BRANCH CAVITIES		-				
ICAI	MAINSTEM DIEBACK		1				
HYS	TWIG/BRANCH DIEBACK		-				
<u> </u>	EPICORMIC GROWTH		1				
	THIN FOLIAGE	X	f leaves.	X			
	DROUGHT STRESSED		of lea		les.		
	UNBALANCED CROWN		ide c		anch		
	EXC. HORIZONTAL BRANCH.		dersi		y bra		
	VIGOR (GOOD/MOD/POOR)	MOD	un u	GOOD	rstor	GOOD	
	TERRAIN (SLOPE/LEVEL)	LEVEL	int o	SLOPE	ındeı	SLOPE	
L	REMOVE DEADWOOD		rese		of u		
MEN	INSECT TREATMENT		cts p		oack		
TREATMENT	DISEASE TREATMENT		inse		dieł		
TR	SAFETY PRUNE		NOTES: Scale insects present on underside o		NOTES: Slight dieback of understory branches.		ialls
7.5	HERITAGE		S: S		<b>S</b> : S		S: G
RATING	HEALTH	С	)TE	В	OTE	A	NOTES: Galls
RA	AESTHETICS & CONFORMITY	С	ž	В	ž	A	N(

	TREE NUMBER	351		352		353	
	Quercus agrifolia	X		X		X	
TIES	Quercus lobata						
SPECIES	Quercus berberidifolia						
<b>3</b> 2	Other						
	TREE HEIGHT (~ FEET)	20.0		10.0		16.0	
	LEAN	W					
8M	TRUNK DIAMETER /	11.1/35.0		4.1/13.0		4.8/15.0	
FORM	CIRCUMFERENCE (INCHES)			3.8/12.0		5.4/17.0	
	, , ,			2.5/8.0			
	TRUNK CAVITY						
	TRUNK EXUDATION						
	TRUNK DAMAGE						
	BURIED ROOT COLLAR						
	EXPOSED ROOTS						
	WEAK CROTCH						
7	FUNGAL DISEASE						
PHYSICAL CONDITION	INSECT DAMAGE	X		X			
IONO	FIRE DAMAGE (NEW/OLD)						
D 7	BRANCH CAVITIES						
SICA	MAINSTEM DIEBACK						
НХ	TWIG/BRANCH DIEBACK						
	EPICORMIC GROWTH			X			
	THIN FOLIAGE			X	f leaves.	X	
	DROUGHT STRESSED				of lea		
	UNBALANCED CROWN				ide c		
	EXC. HORIZONTAL BRANCH.				ders		
	VIGOR (GOOD/MOD/POOR)	GOOD	ķ	GOOD	un u	GOOD	
	TERRAIN (SLOPE/LEVEL)	SLOPE	niner	SLOPE	int or	LEVEL	
T	REMOVE DEADWOOD		af m		orese		
TREATMENT	INSECT TREATMENT		of le		cts p		
EAT	DISEASE TREATMENT		nce		inse		
TR	SAFETY PRUNE		vide		cale		
7.10	HERITAGE		S: E		<b>S</b> :		$\ddot{\mathbf{s}}$
RATING	HEALTH	A	NOTES: Evidence of leaf miners.	В	NOTES: Scale insects present on underside o	A	NOTES:
RA	AESTHETICS & CONFORMITY	A	ž	В	NC	A	N

PROJECT: Agoura Rd. Hotel

**DATE:** November 2015

PREPARER: E. Roberts

	TREE NUMBER	354		355						
	Quercus agrifolia	X		X						
IES	Quercus lobata									
SPECIES	Quercus berberidifolia									
	Other									
	TREE HEIGHT (~ FEET)	15.0		20.0						
	LEAN	S								
M	TRUNK DIAMETER /	6.4/20.0		12.1/38.0						
FORM	CIRCUMFERENCE (INCHES)									
	(IIVEILES)									
	TRUNK CAVITY									
	TRUNK EXUDATION									
	TRUNK DAMAGE									
	BURIED ROOT COLLAR									
	EXPOSED ROOTS									
	WEAK CROTCH									
	FUNGAL DISEASE									
ION	INSECT DAMAGE									
PHYSICAL CONDITION	FIRE DAMAGE (NEW/OLD)									
00,	BRANCH CAVITIES		ن							
ICAI	MAINSTEM DIEBACK		ı bas	_						
HYS	TWIG/BRANCH DIEBACK		fron							
I P	EPICORMIC GROWTH		.4.2							
	THIN FOLIAGE	X	ely							
	DROUGHT STRESSED		imat							
	UNBALANCED CROWN		prox							
	EXC. HORIZONTAL BRANCH.		k apj							
	VIGOR (GOOD/MOD/POOR)	GOOD	forl	GOOD						
	TERRAIN (SLOPE/LEVEL)	SLOPE	elow	LEVEL						
Т	REMOVE DEADWOOD		d b							
MEN	INSECT TREATMENT		ısure							
TREATMENT	DISEASE TREATMENT		mes							
TR	SAFETY PRUNE		DBH measured below fork approximately 2.4' from base.							
7 14	HERITAGE				:	:				
RATING	HEALTH	В	NOTES:	A	NOTES:	NOTES:				
RA'	AESTHETICS & CONFORMITY	В	NC	A	NC	NC				

# DRIPLINE MEASUREMENTS

TREE NUMBER	North	NE	EAST	SE	SOUTH	SW	WEST	NW
218	7'0"	5'0"	4'0"	7'0"	6'0"	11'0"	11'0"	10'0"
220	7'0"	7'0"	7'0"	7'0"	7'0"	7'0"	7'0"	7'0"
247	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"	6'0"	6'0"
248	4'0"	3'0"	3'0"	5'0"	5'0"	5'0"	4'0"	3'0"
249	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"
250	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"
251	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"
252	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"	4'0"
253	5'0"	4'0"	8'0"	15'0"	18'0"	18'0"	4'0"	4'0"
348	2'0"	7'0"	7'0"	8'0"	5'0"	2'0"	2'0"	2'0"
349	11'0"	11'0"	7'0"	8'0"	6'0"	4'0"	5'0"	7'0"
350	6'0"	5'0"	2'0"	1'0"	0'0"	1'0"	5'0"	5'0"
351	6'0"	6'0"	5'0"	5'0"	7'0"	9'0"	7'0"	5'0"
352	3'0"	3'0"	5'0"	3'0"	3'0"	5'0"	4'0"	4'0"
353	6'0"	6'0"	6'0"	6'0"	6'0"	6'0"	6'0"	6'0"
354	5'0"	5'0"	5'0"	5'0"	5'0"	5'0"	5'0"	5'0"
355	8'0"	8'0"	8'0"	8'0"	8'0"	8'0"	8'0"	8'0"
					1			
						1		
						1		
						1		
						1		
			1			1	1	
						1		
						1	+	
						1	+	
						1	+	
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						+	+	
						1		
						+	+	
						+		
	+					1		
			1			1		



AGOURA ROAD HOTEL OAKS







City of Agoura Hills Department of Planning and Community Development 3001 Ladyface Court Agoura Hills, CA 93065

Attn: Mr. Greg Ainsworth

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- 4. We concur and the Tree Location and Project Impacts Map has been revised to reflect this change and has been provided on Figure 1.
- 5. A total of 17 additional trees, one (1) onsite and 16 offsite, were included in this survey and the Tree Location and Project Impacts Map has been revised accordingly. Based on this update, the TPZ of one additional tree, Tree #220, will be encroached into during construction of the retaining wall along the western edge of the property. Specifically, the











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Kruse Huntington Hotel Group - APN 2062-004-030

Page 2 of 2

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In summary, the proposed project would result in removal of one (1) landmark tree (Tree # 342) and anticipated encroachments within the TPZ of five (5) trees, including four (4) coast live oaks (Tree #s 220, 303, 304, and 347) and one (1) scrub oak (Tree # 345). This analysis does not address potential impacts resulting from construction activities associated with the Agoura Road widening along the southern edge of the property. If you have further questions, please contact me at Envicom Corporation at (818) 879-4700.

Sincerely,

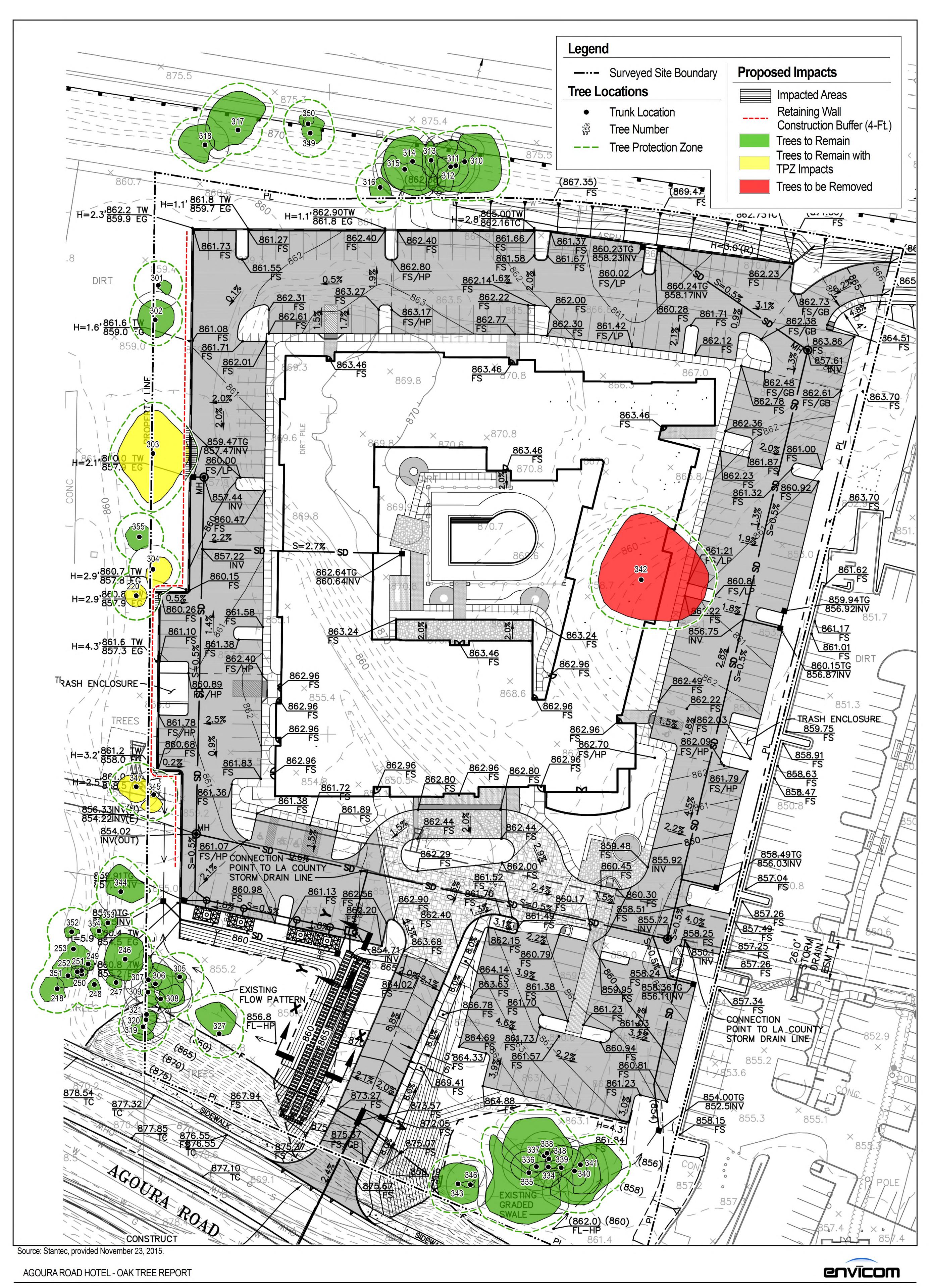
Erin Roberts

Biologist / Certified Arborist WE-10365A

## **Attachments:**

Figure 1 - Revised Tree Location and Project Impacts Map Appendix 1 - Tree Survey Data Forms Plates 1 and 2 - Photos of Surveyed Trees





PREPARER: E. Roberts

	TREE NUMBER	218		220		247	
	Quercus agrifolia	X		X		X	
IES	Quercus lobata						
SPECIES	Quercus berberidifolia						
<b>3</b> 2	Other						
	TREE HEIGHT (~ FEET)	23.0		20.0		23.0	
	LEAN	S				W	
FORM	TRUNK DIAMETER / CIRCUMFERENCE (INCHES)	9.9/31.0	- - -	8.0/25.0		7.5/23.5	
	TRUNK CAVITY						
	TRUNK EXUDATION		_				
	TRUNK DAMAGE						
	BURIED ROOT COLLAR						
	EXPOSED ROOTS		_				
	WEAK CROTCH						
	FUNGAL DISEASE		1				
ION	INSECT DAMAGE					X	aves.
PHYSICAL CONDITION	FIRE DAMAGE (NEW/OLD)						of lea
[O2]	BRANCH CAVITIES						ide o
ICAL	MAINSTEM DIEBACK						ders
HYS	TWIG/BRANCH DIEBACK						un u
P.	EPICORMIC GROWTH					X	ent o
	THIN FOLIAGE						prese
	DROUGHT STRESSED						cts 1
	UNBALANCED CROWN						inse
	EXC. HORIZONTAL BRANCH.						cale
	VIGOR (GOOD/MOD/POOR)	GOOD		GOOD		GOOD	S; S
	TERRAIN (SLOPE/LEVEL)	SLOPE		LEVEL		SLOPE	slog
Т	REMOVE DEADWOOD		1				NOTES: Located on a slight slope; Scale insects present on underside of leaves.
MEN	INSECT TREATMENT						ı a s
TREATMENT	DISEASE TREATMENT						ю ре
TR	SAFETY PRUNE		1				ocati
7 h	HERITAGE		$\ddot{\mathbf{s}}$		iii iii ii i		$\mathbf{S}$ : $\Gamma$
RATING	HEALTH	A	NOTES:	A	NOTES:	A	TE
RA	AESTHETICS & CONFORMITY	A	Ž	A	ž	A	N

	TREE NUMBER	248		249		250	
	Quercus agrifolia	X		X		X	
IES	Quercus lobata						
SPECIES	Quercus berberidifolia						
02	Other						
	TREE HEIGHT (~ FEET)	20.0		15.0		15.0	
	LEAN	N		S		S	
FORM	TRUNK DIAMETER / CIRCUMFERENCE (INCHES)	5.1/16.0	-	3.8/12.0		3.5/11.0	
	TRUNK CAVITY		-				
	TRUNK EXUDATION		1				
	TRUNK DAMAGE		-				
	BURIED ROOT COLLAR		-				
	EXPOSED ROOTS		-				
	WEAK CROTCH		1				
	FUNGAL DISEASE		1				
ION	INSECT DAMAGE					X	
PHYSICAL CONDITION	FIRE DAMAGE (NEW/OLD)						
[O2 ]	BRANCH CAVITIES						
ICAI	MAINSTEM DIEBACK						
HYS	TWIG/BRANCH DIEBACK						
l P	EPICORMIC GROWTH	X					
	THIN FOLIAGE	X				X	
	DROUGHT STRESSED						
	UNBALANCED CROWN						
	EXC. HORIZONTAL BRANCH.						
	VIGOR (GOOD/MOD/POOR)	GOOD		GOOD		GOOD	
	TERRAIN (SLOPE/LEVEL)	SLOPE		SLOPE		SLOPE	
Т	REMOVE DEADWOOD		1				
MEN	INSECT TREATMENT						
TREATMENT	DISEASE TREATMENT						
TR.	SAFETY PRUNE		1				alls
7 h	HERITAGE		] ;;		iii iii ii i		<b>S:</b> G
RATING	HEALTH	В	NOTES:	A	NOTES:	В	NOTES: Galls
RA	AESTHETICS & CONFORMITY	В	ž	A	ž	В	N

	TREE NUMBER	251		252		253	
	Quercus agrifolia	X		X		X	
IES	Quercus lobata		_				
SPECIES	Quercus berberidifolia		_				
01	Other						
	TREE HEIGHT (~ FEET)	15.0		15.0		18.0	
	LEAN	S		S		SE	
FORM	TRUNK DIAMETER / CIRCUMFERENCE (INCHES)	3.5/11.0	-	4.5/14.0		11.8/37.0	
	TRUNK CAVITY		-				
	TRUNK EXUDATION		_				
	TRUNK DAMAGE		-				
	BURIED ROOT COLLAR		-				
	EXPOSED ROOTS		1				
	WEAK CROTCH		1				
	FUNGAL DISEASE		-				
NOI	INSECT DAMAGE						
PHYSICAL CONDITION	FIRE DAMAGE (NEW/OLD)		-				
CO	BRANCH CAVITIES		1				
CAL	MAINSTEM DIEBACK						
HYSI	TWIG/BRANCH DIEBACK						
P	EPICORMIC GROWTH						
	THIN FOLIAGE	X		X		X	
	DROUGHT STRESSED						
	UNBALANCED CROWN		_				
	EXC. HORIZONTAL BRANCH.						
	VIGOR (GOOD/MOD/POOR)	GOOD		GOOD		GOOD	
	TERRAIN (SLOPE/LEVEL)	SLOPE		SLOPE		SLOPE	
ī	REMOVE DEADWOOD		1				
MEN	INSECT TREATMENT						u
TREATMENT	DISEASE TREATMENT						/ lea
TR.	SAFETY PRUNE		1				NOTES: Heavy lean
7.15	HERITAGE		] ;;		ä		S: H
RATING	HEALTH	В	NOTES:	В	NOTES:	В	TE
RA	AESTHETICS & CONFORMITY	В	ž	В	ž	С	NC

	TREE NUMBER	348		349		350	
	Quercus agrifolia	X	_	X		X	
IES	Quercus lobata		_				
SPECIES	Quercus berberidifolia		_				
<b>3</b> 2	Other						
	TREE HEIGHT (~ FEET)	8.0		20.0		14.0	
	LEAN	SE		NE & N		N	
FORM	TRUNK DIAMETER / CIRCUMFERENCE (INCHES)	2.2/7.0	- - -	11.8/37.0		2.9/9.0	
	TRUNK CAVITY						
	TRUNK EXUDATION						
	TRUNK DAMAGE						
	BURIED ROOT COLLAR		_				
	EXPOSED ROOTS						
	WEAK CROTCH						
	FUNGAL DISEASE						
ION	INSECT DAMAGE	X				X	
PHYSICAL CONDITION	FIRE DAMAGE (NEW/OLD)						
[O2]	BRANCH CAVITIES						
ICAI	MAINSTEM DIEBACK						
HYS	TWIG/BRANCH DIEBACK					_	
l P	EPICORMIC GROWTH						
	THIN FOLIAGE	X	wes.	X		_	
	DROUGHT STRESSED		of leaves.		es.	_	
	UNBALANCED CROWN						
	EXC. HORIZONTAL BRANCH.		dersi		y bra	_	
	VIGOR (GOOD/MOD/POOR)	MOD	J mu t	GOOD	stor	GOOD	
	TERRAIN (SLOPE/LEVEL)	LEVEL	nt or	SLOPE	nder	SLOPE	
ı	REMOVE DEADWOOD		rese		of u	_	
MEN	INSECT TREATMENT		cts p		ack		
TREATMENT	DISEASE TREATMENT		inse		diet	_	
TR	SAFETY PRUNE		NOTES: Scale insects present on underside		NOTES: Slight dieback of understory branch		alls
7 14	HERITAGE		S: S		<b>S:</b> S:		S: G
RATING	HEALTH	С		В	TE	A	NOTES: Galls
RA	AESTHETICS & CONFORMITY	С	Z	В	NC	A	NC

	TREE NUMBER	351		352		353	
	Quercus agrifolia	X		X		X	
TIES	Quercus lobata						
SPECIES	Quercus berberidifolia						
	Other						
	TREE HEIGHT (~ FEET)	20.0		10.0		16.0	
	LEAN	W		_			
EM SEM	TRUNK DIAMETER /	11.1/35.0		4.1/13.0		4.8/15.0	
FORM	CIRCUMFERENCE (INCHES)			3.8/12.0		5.4/17.0	
				2.5/8.0			
	TRUNK CAVITY						
	TRUNK EXUDATION						
	TRUNK DAMAGE						
	BURIED ROOT COLLAR						
	EXPOSED ROOTS						
	WEAK CROTCH						
	FUNGAL DISEASE						
PHYSICAL CONDITION	INSECT DAMAGE	X		X			
NDI	FIRE DAMAGE (NEW/OLD)						
00.7	BRANCH CAVITIES						
ICAI	MAINSTEM DIEBACK						
HYS	TWIG/BRANCH DIEBACK						
4	EPICORMIC GROWTH			X			
	THIN FOLIAGE			X	ives.	X	
	DROUGHT STRESSED				f leaves.		
	UNBALANCED CROWN				ide o		
	EXC. HORIZONTAL BRANCH.				dersi		
	VIGOR (GOOD/MOD/POOR)	GOOD	ø	GOOD	un t	GOOD	
	TERRAIN (SLOPE/LEVEL)	SLOPE	iner	SLOPE	nt oi	LEVEL	
L	REMOVE DEADWOOD		af m		rese		
TREATMENT	INSECT TREATMENT		of le		cts p		
EAT	DISEASE TREATMENT		nce (	_	inse		
TRI	SAFETY PRUNE		NOTES: Evidence of leaf miners.		NOTES: Scale insects present on underside o		
7.6	HERITAGE		<b>说</b>		S: Sc		ö
RATING	HEALTH	A	Ę	В	TE	A	NOTES:
RA.	AESTHETICS & CONFORMITY	A	NO	В	NO	A	NO

PROJECT: Agoura Rd. Hotel

**DATE:** November 2015

PREPARER: E. Roberts

	TREE NUMBER	354		355		
TES	Quercus agrifolia	X		X		
	Quercus lobata					
SPECIES	Quercus berberidifolia					
	Other					
	TREE HEIGHT (~ FEET)	15.0		20.0		
	LEAN	S				
M	TRUNK DIAMETER /	6.4/20.0		12.1/38.0		
FORM	CIRCUMFERENCE (INCHES)					
	(IIVEILES)					
	TRUNK CAVITY					
	TRUNK EXUDATION					
	TRUNK DAMAGE					
	BURIED ROOT COLLAR					
	EXPOSED ROOTS					
	WEAK CROTCH					
	FUNGAL DISEASE					
ION	INSECT DAMAGE					
PHYSICAL CONDITION	FIRE DAMAGE (NEW/OLD)					
00,	BRANCH CAVITIES		ن			
ICAI	MAINSTEM DIEBACK		ı bas	-		
HYS	TWIG/BRANCH DIEBACK		fron			
I P	EPICORMIC GROWTH		.4.2			
	THIN FOLIAGE	X	ely			
	DROUGHT STRESSED		imat			
	UNBALANCED CROWN		prox			
	EXC. HORIZONTAL BRANCH.		k apj			
	VIGOR (GOOD/MOD/POOR)	GOOD	forl	GOOD		
	TERRAIN (SLOPE/LEVEL)	SLOPE	elow	LEVEL		
TREATMENT	REMOVE DEADWOOD		d b			
	INSECT TREATMENT		ısure			
EAT	DISEASE TREATMENT		mes			
TR	SAFETY PRUNE		DBH measured below fork approximately 2.4' from base.			
7 14	HERITAGE				:	:
RATING	HEALTH	В	NOTES:	A	NOTES:	NOTES:
RA'	AESTHETICS & CONFORMITY	В	NC	A	NC	NC

# DRIPLINE MEASUREMENTS

218       7'0"       5'0"       4'0"       7'0"       6'0"       11'0"       1         220       7'0"       4'0"	WEST 11'0" 7'0" 6'0" 4'0" 4'0" 4'0" 4'0" 4'0" 5'0" 5'0" 5'0" 7'0" 4'0" 6'0" 5'0"	NW 10'0" 7'0" 6'0" 3'0" 4'0" 4'0" 4'0" 4'0" 5'0" 5'0" 5'0" 8'0"
220         7'0"         4'0"	7'0'' 6'0'' 4'0'' 4'0'' 4'0'' 4'0'' 4'0'' 5'0'' 5'0'' 7'0'' 4'0'' 6'0'' 5'0''	7'0'' 6'0'' 3'0'' 4'0'' 4'0'' 4'0'' 2'0'' 5'0'' 5'0'' 5'0'' 5'0''
247       4'0"       4'0"       4'0"       4'0"       4'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       6'0"       5'0"       5'0"       4'0"	6'0'' 4'0'' 4'0'' 4'0'' 4'0'' 4'0'' 4'0'' 5'0'' 5'0'' 7'0'' 4'0'' 6'0'' 5'0''	6'0" 3'0" 4'0" 4'0" 4'0" 4'0" 2'0" 5'0" 5'0" 5'0" 5'0"
248       4'0"       3'0"       5'0"       5'0"       5'0"       4         249       4'0"       4	4'0" 4'0" 4'0" 4'0" 4'0" 4'0" 5'0" 5'0" 7'0" 4'0" 6'0" 5'0"	3'0'' 4'0'' 4'0'' 4'0'' 4'0'' 4'0'' 5'0'' 5'0'' 5'0'' 5'0'' 5'0''
249       4'0"       2'0"       2'0"       1'0"       5'0"       5'0"       5'0"       5'0"       5'0"       5'0"       5'0"       5'0"       5'0"       5'0"       5'0"       5'0"	4'0" 4'0" 4'0" 4'0" 4'0" 5'0" 5'0" 7'0" 4'0" 6'0" 5'0"	4'0" 4'0" 4'0" 4'0" 4'0" 5'0" 5'0" 5'0" 6'0" 5'0"
250       4'0"       2'0"       2'0"       2'0"       2'0"       2'0"       2'0"       5'0"	4'0" 4'0" 4'0" 4'0" 5'0" 5'0" 7'0" 4'0" 6'0" 5'0"	4'0" 4'0" 4'0" 4'0" 2'0" 7'0" 5'0" 4'0" 6'0" 5'0"
251       4'0"       2'0"       2'0"       2'0"       2'0"       2'0"       2'0"       4'0"       5'0"       5'0"       5'0"       5'0"       5'0"       5'0"       7'0"       9'0"       7'0"       5'0"	4'0" 4'0" 4'0" 2'0" 5'0" 5'0" 7'0" 4'0" 6'0" 5'0"	4'0" 4'0" 2'0" 7'0" 5'0" 5'0" 6'0" 5'0"
252       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4       4'0"       4'0"       4       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       4'0"       2'0"       2'0"       2'0"       2'0"       2'0"       4'0"       5'0"       5'0"       5'0"       5'0"       5'0"       7'0"       9'0"       7'0"       5'0"       5'0"       5'0"       7'0"       9'	4'0" 4'0" 2'0" 5'0" 5'0" 7'0" 4'0" 6'0" 5'0"	4'0" 4'0" 2'0" 7'0" 5'0" 5'0" 4'0" 6'0" 5'0"
253         5'0"         4'0"         8'0"         15'0"         18'0"         48'0"         4           348         2'0"         7'0"         7'0"         8'0"         5'0"         2'0"         2           349         11'0"         11'0"         7'0"         8'0"         6'0"         4'0"         5           350         6'0"         5'0"         2'0"         1'0"         0'0"         1'0"         5           351         6'0"         6'0"         5'0"         5'0"         7'0"         9'0"         7           352         3'0"         3'0"         5'0"         3'0"         3'0"         5'0"         4           353         6'0"         6'0"         6'0"         6'0"         6'0"         6'0"         6'0"         6'0"         5'0"	4'0" 2'0" 5'0" 5'0" 7'0" 4'0" 6'0" 5'0"	4'0" 2'0" 7'0" 5'0" 5'0" 4'0" 6'0" 5'0"
349     11'0"     11'0"     7'0"     8'0"     6'0"     4'0"     5       350     6'0"     5'0"     2'0"     1'0"     0'0"     1'0"     5       351     6'0"     6'0"     5'0"     5'0"     7'0"     9'0"     7       352     3'0"     3'0"     5'0"     3'0"     3'0"     5'0"     4       353     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     5'0"	5'0" 5'0" 7'0" 4'0" 6'0" 5'0"	7'0" 5'0" 5'0" 4'0" 6'0" 5'0"
349     11'0"     11'0"     7'0"     8'0"     6'0"     4'0"     5       350     6'0"     5'0"     2'0"     1'0"     0'0"     1'0"     5       351     6'0"     6'0"     5'0"     5'0"     7'0"     9'0"     7       352     3'0"     3'0"     5'0"     3'0"     3'0"     5'0"     4       353     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     5'0"	5'0" 5'0" 7'0" 4'0" 6'0" 5'0"	7'0" 5'0" 5'0" 4'0" 6'0" 5'0"
350     6'0"     5'0"     2'0"     1'0"     0'0"     1'0"     5       351     6'0"     6'0"     5'0"     5'0"     7'0"     9'0"     7       352     3'0"     3'0"     5'0"     3'0"     3'0"     5'0"     4       353     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     5'0" <td< td=""><td>5'0'' 7'0'' 4'0'' 6'0'' 5'0''</td><td>5'0" 4'0" 6'0" 5'0"</td></td<>	5'0'' 7'0'' 4'0'' 6'0'' 5'0''	5'0" 4'0" 6'0" 5'0"
351     6'0"     6'0"     5'0"     5'0"     7'0"     9'0"     7       352     3'0"     3'0"     5'0"     3'0"     3'0"     5'0"     4       353     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     6'0"     5'0"	7'0" 4'0" 6'0" 5'0"	5'0" 4'0" 6'0" 5'0"
353         6'0"	6'0" 5'0"	6'0" 5'0"
354 5'0" 5'0" 5'0" 5'0" 5'0" 5'0" 5	5'0"	5'0"
354 5'0" 5'0" 5'0" 5'0" 5'0" 5'0" 5		5'0"
	j	



AGOURA ROAD HOTEL OAKS



