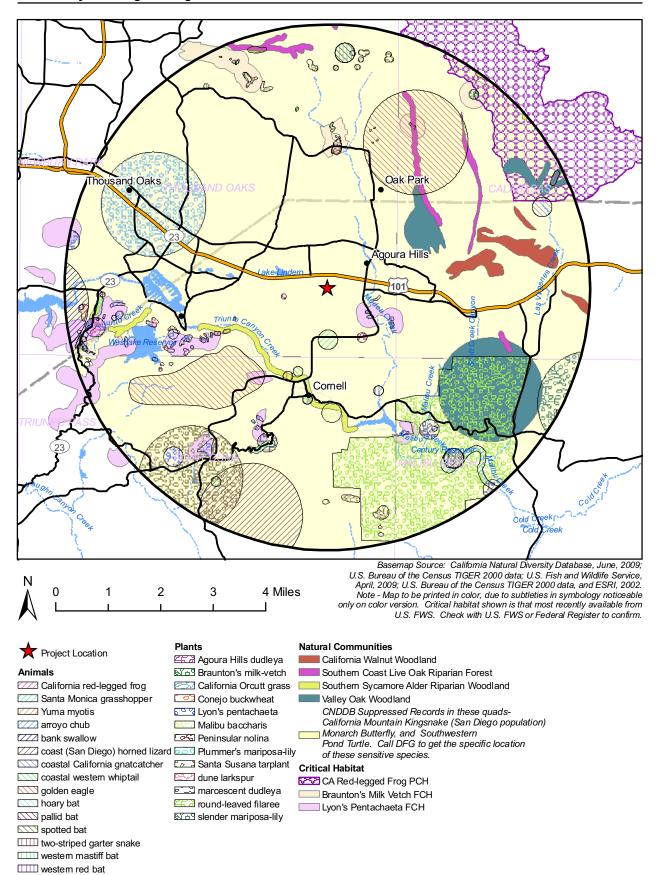
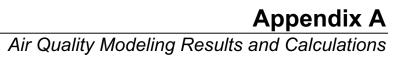
western small-footed myotis







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Urbemis 2007 Version 9.2.4

Combined Annual Emissions Reports (Tons/Year)

File Name: L:\ESP\LA Co\Agoura Hills\09-64530 AH Road Office Prj ISMND\Other\Air Q\Urbemis1.urb924

Project Name: Agoura Road Office Project

Project Location: Los Angeles County

On-Road Vehicle Emissions Based on: Version: Emfac2007 V2.3 Nov 1 2006

Off-Road Vehicle Emissions Based on: OFFROAD2007

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Urbemis 2007 Version 9.2.4

Combined Summer Emissions Reports (Pounds/Day)

File Name: L:\ESP\LA Co\Agoura Hills\09-64530 AH Road Office Prj ISMND\Other\Air Q\Urbemis1.urb924

Project Name: Agoura Road Office Project

Project Location: Los Angeles County

On-Road Vehicle Emissions Based on: Version : Emfac2007 V2.3 Nov 1 2006

Off-Road Vehicle Emissions Based on: OFFROAD2007

Summary Report:

CONSTRUCTION EMISSION ESTIMATES

CONSTRUCTION EMISSION ESTIMATES										
ROG	NOX	잉	802	PM10 Dust PM10 Exhaust	10 Exhaust	PM10	PM2.5 Dust	PM2.5 Exhaust	PM2.5	<u>CO2</u>
2010 TOTALS (lbs/day unmitigated) 13.61	25.05	13.55	00.00	18.27	1.25	19.52	3.82	1.15	4.97	2,371.66
AREA SOURCE EMISSION ESTIMATES										
	ROG	NOX		<u>802</u>	PM10	PM2.5	<u>CO2</u>			
TOTALS (lbs/day, unmitigated)	0.20	0.10	1.62	0.00	0.01	0.01	104.41			
OPERATIONAL (VEHICLE) EMISSION ESTIMATES										
	ROG	NOX	8	<u>802</u>	PM10	PM2.5	<u>C02</u>			
TOTALS (lbs/day, unmitigated)	2.20	3.18	28.41	0.03	4.79	0.93	2,852.66			
SUM OF AREA SOURCE AND OPERATIONAL EMISSION ESTIMATES	N ESTIMATES									
	ROG	NOX	잉	<u>802</u>	PM10	PM2.5	<u>C02</u>			
TOTALS (lbs/day, unmitigated)	2.40	3.28	30.03	0.03	4.80	0.94	2,957.07			

Construction Unmitigated Detail Report:

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CONSTRUCTION EMISSION ESTIMATES Summer Pounds Per Day, Unmitigated

<u>CO2</u>	2,371.66	2,371.66	0.00	2,247.32	00.00	124.34	1,300.79	1,300.79	0.00	979.23	103.97	217.60	1,020.47	1,020.47	893.39	26.02	101.07
PM2.5	4.97	4.97	3.81	1.15	0.00	0.00	0.98	0.98	0.00	0.94	0.03	0.01	0.54	0.54	0.53	0.01	0.00
PM2.5 Exhaust	1.15	1.15	0.00	1.15	0.00	0.00	0.98	0.98	0.00	0.94	0.03	0.00	0.54	0.54	0.53	0.01	0.00
PM2.5 Dust P	3.82	3.82	3.81	0.00	00.0	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PM10	19.52	19.52	18.26	1.25	0.00	0.01	1.08	1.08	0.00	1.03	0.04	0.02	0.59	0.59	0.58	0.01	0.01
PM10 Exhaust	1.25	1.25	0.00	1.25	0.00	0.00	1.07	1.07	0.00	1.03	0.03	0.01	0.58	0.58	0.58	0.01	00.00
PM10 Dust	18.27	18.27	18.26	0.00	00.00	0.01	0.01	0.01	0.00	0.00	00.00	0.01	0.01	0.01	0.00	0.00	00.00
<u>SO2</u>	0.00	0.00	0.00	00.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00
8	13.55	13.55	0.00	12.46	0.00	1.09	9.20	9.20	0.00	6.98	0.31	1.90	5.81	5.81	4.81	0.12	0.88
NOX	25.05	25.05	00.00	24.99	0.00	90.0	12.78	12.78	0.00	11.89	0.78	0.11	9.36	9.36	9.16	0.14	0.05
ROG	3.04	3.04	0.00	3.00	0.00	0.03	2.25	2.25	0.18	1.95	90.0	90.0	1.25	1.25	1.21	0.01	0.03
	Time Slice 1/4/2010-2/26/2010 Active Days: 40	Mass Grading 01/04/2010- 02/26/2010	Mass Grading Dust	Mass Grading Off Road Diesel	Mass Grading On Road Diesel	Mass Grading Worker Trips	Time Slice 4/5/2010-4/12/2010 Active Days: 6	Asphalt 04/05/2010-04/12/2010	Paving Off-Gas	Paving Off Road Diesel	Paving On Road Diesel	Paving Worker Trips	Time Slice 5/3/2010-11/26/2010 Active Days: 150	Building 05/03/2010-11/26/2010	Building Off Road Diesel	Building Vendor Trips	Building Worker Trips

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Time Slice 12/6/2010-12/31/2010 Active Days: 20	13.61	0.01	0.17	00:00	0.00	0.00	0.00	0.00	0.00	0.00
Coating 12/06/2010-12/31/2010	13.61	0.01	0.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Architectural Coating	13.60	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00
Coating Worker Trips	0.01	0.01	0.17	0.00	0.00	0.00	00.00	00.00	0.00	0.00

19.74

0.00 19.74

19.74

Phase Assumptions

Phase: Mass Grading 1/4/2010 - 2/26/2010 - Default Mass Site Grading/Excavation Description

Total Acres Disturbed: 1.65

Maximum Daily Acreage Disturbed: 0.41

Fugitive Dust Level of Detail: Low

Onsite Cut/Fill: 120 cubic yards/day; Offsite Cut/Fill: 0 cubic yards/day

On Road Truck Travel (VMT): 0

Off-Road Equipment:

1 Graders (174 hp) operating at a 0.61 load factor for 6 hours per day

1 Rubber Tired Dozers (357 hp) operating at a 0.59 load factor for 6 hours per day

1 Tractors/Loaders/Backhoes (108 hp) operating at a 0.55 load factor for 7 hours per day

1 Water Trucks (189 hp) operating at a 0.5 load factor for 8 hours per day

Phase: Paving 4/5/2010 - 4/12/2010 - Default Paving Description

Acres to be Paved: 0.41

Off-Road Equipment:

4 Cement and Mortar Mixers (10 hp) operating at a 0.56 load factor for 6 hours per day

1 Pavers (100 hp) operating at a 0.62 load factor for 7 hours per day

1 Rollers (95 hp) operating at a 0.56 load factor for 7 hours per day

1 Tractors/Loaders/Backhoes (108 hp) operating at a 0.55 load factor for 7 hours per day

Phase: Building Construction 5/3/2010 - 11/26/2010 - Default Building Construction Description

Off-Road Equipment:

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1 Cranes (399 hp) operating at a 0.43 load factor for 4 hours per day

2 Forklifts (145 hp) operating at a 0.3 load factor for 6 hours per day

1 Tractors/Loaders/Backhoes (108 hp) operating at a 0.55 load factor for 8 hours per day

Phase: Architectural Coating 12/6/2010 - 12/31/2010 - Default Architectural Coating Description Rule: Residential Interior Coatings begins 1/1/2005 ends 6/30/2008 specifies a VOC of 100 Rule: Residential Interior Coatings begins 7/1/2008 ends 12/31/2040 specifies a VOC of 50 Rule: Residential Exterior Coatings begins 7/1/2005 ends 6/30/2008 specifies a VOC of 250 Rule: Residential Exterior Coatings begins 7/1/2008 ends 12/31/2040 specifies a VOC of 100 Rule: Nonresidential Interior Coatings begins 1/1/2005 ends 12/31/2040 specifies a VOC of 250 Rule: Nonresidential Exterior Coatings begins 1/1/2005 ends 12/31/2040 specifies a VOC of 250 Rule: Nonresidential Exterior Coatings begins 1/1/2005 ends 12/31/2040 specifies a VOC of 250

Area Source Unmitigated Detail Report:

AREA SOURCE EMISSION ESTIMATES Summer Pounds Per Day, Unmitigated

Source	ROG	NOX	임	<u>807</u>	PM10	PM2.5	<u>CO2</u>
Natural Gas	0.01	0.08	0.07	0.00	0.00	0.00	101.60
Hearth - No Summer Emissions							
Landscape	0.12	0.02	1.55	0.00	0.01	0.01	2.81
Consumer Products	0.00						
Architectural Coatings	0.07						
TOTALS (lbs/day, unmitigated)	0.20	0.10	1.62	0.00	0.01	0.01	104.41

Area Source Changes to Defaults

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Operational Unmitigated Detail Report:

PM10 4.79 4.79 0.03 **SO2** 0.03 00 28.41 28.41 OPERATIONAL EMISSION ESTIMATES Summer Pounds Per Day, Unmitigated 3.18 3.18 NOX ROG 2.20 2.20 TOTALS (lbs/day, unmitigated) Source General office building

CO2 2,852.66 2,852.66

PM25

0.93

Operational Settings:

Does not include correction for passby trips

Does not include double counting adjustment for internal trips

Analysis Year: 2010 Temperature (F): 80 Season: Summer

Emfac: Version: Emfac2007 V2.3 Nov 1 2006

	Summary of Land Uses	es			
Land Use Type	Acreage Trip Rate	Unit Type	No. Units	Total Trips	Total VMT
General office building	21.44	1000 sq ft	12.70	272.29	2,771.21
				272.29	2,771.21
	Vehicle Fleet Mix	Ä			
Vehicle Type	Percent Type	Non-Catalyst		Catalyst	Die
Light Auto	53.6	1.1		98.7	(F)
Light Truck < 3750 lbs	6.8	2.9		94.2	2.001
Light Truck 3751-5750 lbs	22.8	0.4		9.66	
Med Truck 5751-8500 lbs	10.0	1.0		0.66	
Lite-Heavy Truck 8501-10,000 lbs	1.5	0.0		86.7	+
Lite-Heavy Truck 10,001-14,000 lbs	0.5	0.0		60.0	4

2.9 0.0 0.0 40.0

Diesel 0.2

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	stalyst Catalyst Diesel	0.0 22.2 77.8	0.0 100.0	0.0 100.0	0.0 100.0	69.6 30.4 0.0	0.0 100.0	0.0 87.5 12.5		Commercial	er Commute Non-Work Customer	9.5 7.4 8.9	.9 15.4 9.6 12.6	.0 30.0 30.0 30.0			35.0 17.5 47.5
Vehicle Fleet Mix	e Non-Catalyst	Ø	S	1	_	8	1	Ø	Travel Conditions	-	Shop Home-Other	7.0	12.1	30.0	18.0 49.1		
Veh	Percent Type	0.9	0.5	0.1	0.1	2.3	0.1	0.8	Tra	Residential	Home-Work Home-Shop	12.7	17.6	30.0	32.9		
	Vehicle Type	Med-Heavy Truck 14,001-33,000 lbs	Heavy-Heavy Truck 33,001-60,000 lbs	Other Bus	Urban Bus	Motorcycle	School Bus	Motor Home				Urban Trip Length (miles)	Rural Trip Length (miles)	Trip speeds (mph)	% of Trips - Residential	% of Trips - Commercial (by land use)	General office building

Summary of One Acre Site Example Results By Phase

Total On-Site

	CO	NOx	PM10	PM2.5
Demolition	0.0	0.0	0.0	0.0
Site Preparation	9.1	20.9	1.6	1.2
Grading	17.1	36.7	2.1	1.8
Building	12.4	28.1	1.7	1.6
Arch Coating and Paving	18.2	36.3	2.6	2.4
Localized Significance Threshold*	147.0	633.0	6.0	4
Exceed Significance?	NO	NO	NO	NO

^{*} For illustration purposes only, this analysis is based on the most stringent LSTs. Please consult App. C of the Methodology Paper for applicable LSTs.

Greenhouse Gas Emission Worksheet Mobile Emissions 8497 Sunset

From URBEMIS 2007 Vehicle Fleet Mix Output:

Daily Vehicle Miles Traveled (VMT): 2,771 (Net: Proposed - Existing)

Annual VMT: 2,999,935

				N2O	
			CH4	Emission	N2O
	Percent	CH4 Emission	Emission	Factor	Emission
Vehicle Type	Type	Factor (g/mile)*	(g/mile)	(g/mile)*	(g/mile)
Light Auto	53.6%	0.4	0.2144	0.4	0.2144
Light Truck < 3750 lbs	6.8%	0.5	0.034	0.6	0.0408
Light Truck 3751-5750 lbs	22.8%	0.5	0.114	0.6	0.1368
Med Truck 5751-8500 lbs	10.0%	0.5	0.05	0.6	0.06
Lite-Heavy Truck 8501-10,000 lbs	1.5%	0.12	0.0018	0.2	0.003
Lite-Heavy Truck 10,001-14,000 lbs	0.5%	0.12	0.0006	0.2	0.001
Med-Heavy Truck 14,001-33,000 lbs	0.9%	0.12	0.00108	0.2	0.0018
Heavy-Heavy Truck 33,001-60,000 lbs	0.5%	0.12	0.0006	0.2	0.001
Other Bus	0.1%	0.5	0.0005	0.6	0.0006
Urban Bus	0.1%	0.5	0.0005	0.6	0.0006
Motorcycle	2.3%	0.09	0.00207	0.01	0.00023
School Bus	0.1%	0.5	0.0005	0.6	0.0006
Motor Home	0.8%	0.12	0.00096	0.2	0.0016
Tota	l		0.42101		0.46243

^{*} from Table C.4: Methane and Nitrous Oxide Emission Factors for Mobile Sources by Vehicle and Fuel Type (g/mile). Assume Model year 2000-present, gasoline fueled.

Source: California Climate Action Registry General Reporting Protocol, Reporting Entity-Wide Greenhouse Gas Emissions, Version 2.2, March 2007.

Total Emissions (metric tons) =
Emission Factor by Vehicle Mix (g/mi) x Annual VMT(mi) x 0.000001 metric tons/g

Conversion to Carbon Dioxide Equivalency (CO2e) Units based on Global Warming Potential (GWP)

CH4 23 GWP N2O 296 GWP

1 ton (short, US) = 0.90718474 metric ton.

Annual Mobile Emissions:

	Total Emissions	Total CO2e units
CO2 Emissions*:	4169.6 tons CO2	337 metric tons CO2e
CH4 Emissions:	1.3 metric tons CH4	27 metric tons CO2e
N20 Emissions:	1.4 metric tons N2O	430 metric tons CO2e
	Project Total	: 794 metric tons CO2e

^{*} From URBEMIS 2007 results for mobile sources

Greenhouse Gas Emission Worksheet

Operational Emissions

Agoura Road Office Project

Electricity Generation *	(kWH)		Project units	Project Usage
Commercial Consumption	16,750	per KSF	12.7	212,725
Residential Consumption	7,000	per unit	0	0
			Total	212,725

^{*} Generation Factor Source: CAPCOA, January 2008. CEQA and Climate Change.

Total Project Annual KWh: 212,725 kWH/year Project Annual MWh: 213 MWH/year

Emission Factors:

CO2 * CH4 ** 804.54 lbs/MWh/year 0.0067 lbs/MWh/year N2O ** 0.0037 lbs/MWh/year

Total Annual Operational Emissions (metric tons) = (Electricity Use (kWh) x EF)/ 2,204.62 lbs/metric ton

Conversion to Carbon Dioxide Equivalency (CO2e) Units based on Global Warming Potential (GWP)

21 GWP CH4 N20 310 GWP

1 ton (short, US) = 0.90718474 metric ton.

Annual Operational Emissions:

	Total Emission	s	Total CO2e Units
CO2 emissions, electricity:	85.5729	tons	77.6 metric tons CO2e
CO2 emissions***:	904.0700	tons	280.0 metric tons CO2e
CH4 emissions:	0.0006	metric tons	0.0 metric tons CO2e
N2O emissions:	0.0004	metric tons	0.1 metric tons CO2e
		Project Total	358 metric tons CO2e

Sources: California Climate Action Registry General Reporting Protocol, Reporting Entity-Wide Greenhouse Gas Emissions, Version 2.2, March 2007 Third Assessment Report, 2001, U.S. Environmental Protection Agency, U.S. Greeenhouse Gas Emissions and Sinks, 1990-2000 (April 2002).

^{*} Table C.1: EPA eGRID CO2 Electricity Emission Factors by Subregion (Year 2000)

^{**} Table C.2: Methane and Nitrous Oxide Electricity Emission Factors by State and Region (Average years 2001-1003)

^{***} URBEMIS Annual Emissions output for Area Source emissions; includes natural gas combustion for heating.

Appendix B Traffic Study

Richard L. Pool, P.E. Scott A. Schell, AICP

May 12, 2008

07092R02.WP

Dr. Vinod K. Gupta C R Operating Company 31225 La Baya Drive, Suite 200 Westlake Village, CA 91362

REVISED TRAFFIC AND CIRCULATION STUDY FOR THE AGOURA ROAD OFFICE PROJECT, CITY OF AGOURA HILLS, CALIFORNIA

Associated Transportation Engineers is pleased to submit the following revised traffic and circulation study for the Agoura Road Office Project, proposed on Agoura Road in the City of Agoura Hills. The revised traffic and circulation study addresses comments by City Staff in letters dated December 21, 2007 and January 9, 2008.

Associated Transportation Engineers

Scott A. Schell, AICP

Principal Transportation Planner

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PROJECT DESCRIPTION
SCOPE OF WORK
LEVEL OF SERVICE CRITERIA
EXISTING CONDITIONS
TRAFFIC IMPACT THRESHOLDS
PROJECT-SPECIFIC ANALYSIS
CUMULATIVE ANALYSIS
CONGESTION MANAGEMENT PROGRAM ANALYSIS
REFERENCES AND PERSONS CONTACTED
TECHNICAL APPENDIX

TABLES

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Table 6	A.M. Peak Hour Cumulative and Cumulative + Project Intersection Operations
Table 7	P.M. Peak Hour Cumulative and Cumulative + Project Intersection Operations
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Figure 1 Figure 2 Figure 3 Figure 4 Figure 5 Figure 6 Figure 7 Figure 8 Figure 9	Project Site Location/Existing Street Network2Project Site Plan3Existing Traffic Volumes6Project Trip Distribution and Assignment8Existing + Project Traffic Volumes10Project Driveway Volumes12Cumulative + Project Driveway Volumes13Cumulative Traffic Volumes16Cumulative + Project Traffic Volumes17

INTRODUCTION

The following study contains an analysis of the potential traffic and circulation impacts associated with the proposed Agoura Road Office Project, located in the City of Agoura Hills. The report provides information relative to existing and future traffic conditions at key intersections adjacent to the project site. The study also reviews site access for the project.

PROJECT DESCRIPTION

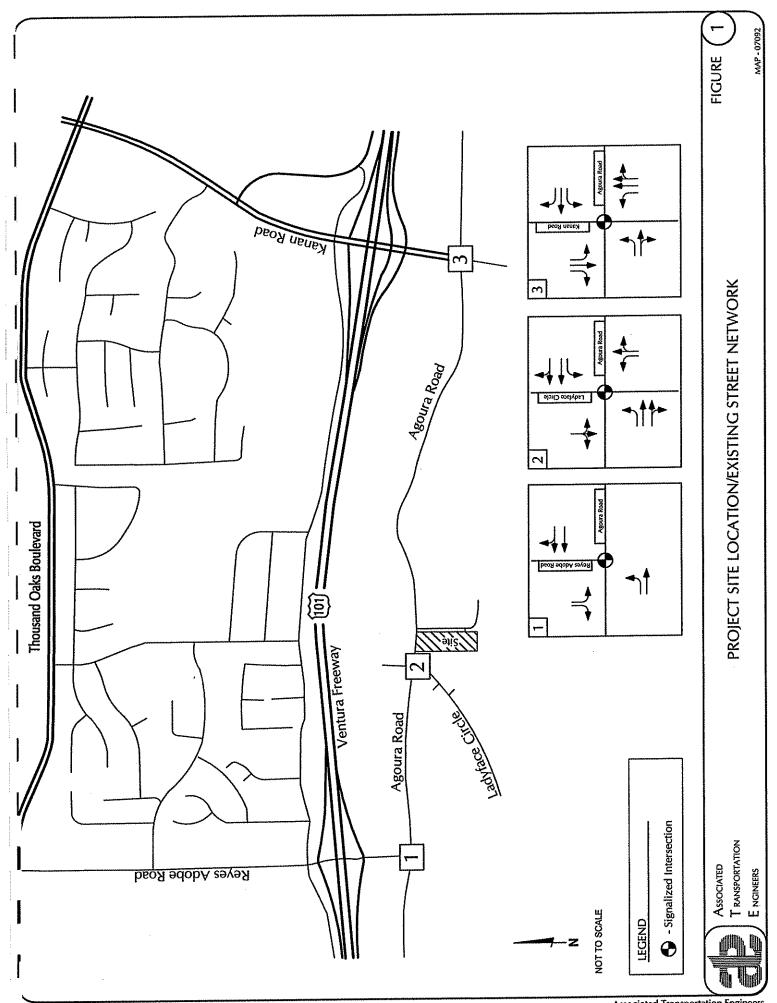
The project site is located southeast of the Agoura Road/Ladyface Circle intersection in the City of Agoura Hills. Figure 1 illustrates the location of the project site. The project is proposing to develop the vacant site with one office building totaling 12,700 square feet, with a first floor story parking garage located at the north end of the structure. Access to the site is proposed via two driveways. One of the driveways is located on the existing private road that connects to Agoura Road about 300 feet east of the Agoura Road/Ladyface Circle intersection. The other connection is via an existing driveway that intersects the east side of Ladyface Circle about 275 feet south of the Agoura Road/Ladyface Circle intersection. This driveway serves an existing parking lot on the parcel located directly west of the project site. The parking lot for the Agoura Road Office Project would connect to the parking lot on the parcel located directly west of the project site.

SCOPE OF WORK

The scope of work for the Agoura Road Office Project traffic analysis was developed by ATE in consultation with City staff. A.M. and P.M. peak hour operational analyses are provided for the Agoura Road/Reyes Adobe Road, Agoura Road/Ladyface Circle, and Agoura Road/Kanan Road intersections within the study area. The project's access is also reviewed, including analyses of the driveway access on Agoura Road and the driveway on Ladyface Circle. The study assesses operations for Existing, Existing + Project, Cumulative, and Cumulative + Project traffic scenarios.

LEVEL OF SERVICE CRITERIA

"Levels of Service" (LOS) A through F are used to rate traffic operations, with LOS A indicating very good operation and LOS F indicating poor operation. More complete definitions are provided in Table 1 on Page 4. The City of Agoura Hills standard is to provide LOS C or better.





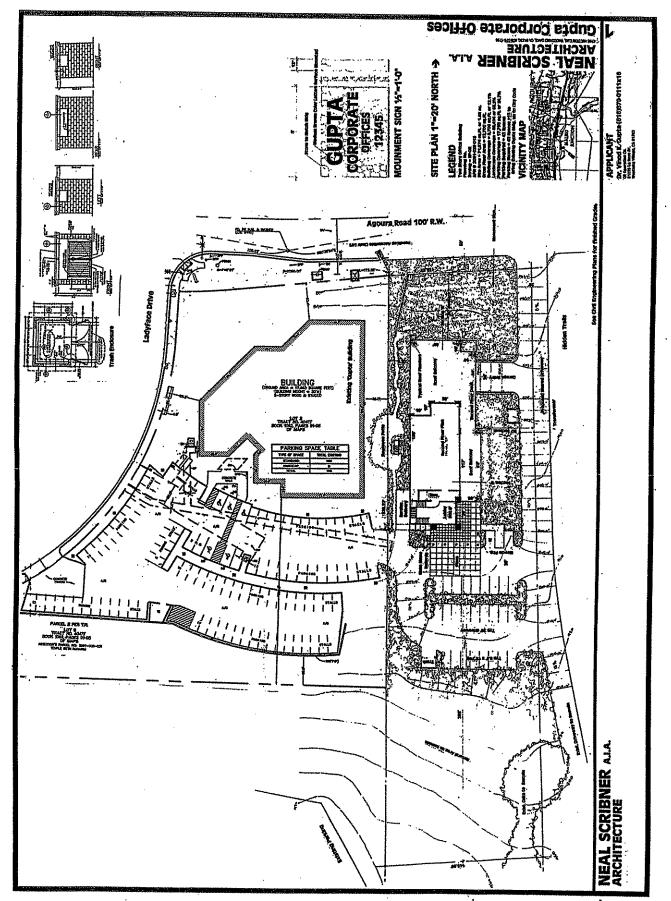


Table 1
Level of Service Definitions

LOS	ICU Range	Definition
A	0.00-0.60	Conditions of free unobstructed flow, no delays and all signal phases sufficient in duration to clear all approaching vehicles.
В	0.61-0.70	Conditions of stable flow, very little delay, a few phases are unable to handle all approaching vehicles.
С	0.71-0.80	Conditions of stable flow, delays are low to moderate, full use of peak direction signal phases is experienced.
D	0.81-0.90	Conditions approaching unstable flow, delays are moderate to heavy, significant signal time deficiencies are experienced for short durations during the peak traffic period.
E	0.91-1.00	Conditions of unstable flow, delays are significant, signal phase timing is generally insufficient, congestion exists for extended duration throughout the peak period.
F	> 1.00	Conditions of forced flow, travel speeds are low and volumes are well above capacity. This condition is often caused when vehicles released by an upstream signal are unable to proceed because of back-ups from a downstream signal.

EXISTING CONDITIONS

Street Network

Figure 1 illustrates the study-area street network. The following text provides a brief description of the facilities that comprise the street network.

Agoura Road, classified as a Secondary Arterial in the City's Circulation Element, extends in an east-west direction parallel to U.S. Highway 101. Agoura Road contains four travel lanes and Class II bike lanes west of Ladyface Circle. The roadway narrows and contains one travel lane in each direction and Class II bike lanes east of Ladyface Circle. Traffic signals control the study-area intersections at Agoura Road/Reyes Adobe Road, Agoura Road/Ladyface Circle, and Agoura Road/Kanan Road. One of the access driveways for the Agoura Road Office Project is proposed via the existing private road that connects to Agoura Road just east of Ladyface Circle (see Figure 2 - Project Site Plan).

Reyes Adobe Road, a Secondary Arterial, runs north-south and connects Agoura Road to U.S. Highway 101. The roadway contains two lanes in each direction between Agoura Road and the freeway ramps.

<u>Kanan Road</u> is classified as a Secondary Arterial south of Agoura Road and a Major Arterial north of Agoura Road. Two travel lanes are provided in each direction north of Agoura Road, with left-turn lanes at intersections. At the approaches to the U.S. 101 interchange, three lanes are provided in each direction. South of Agoura Road, the roadway contains one southbound lane and two northbound through lanes with a left-turn lane.

<u>Ladyface Circle</u> is a two-lane local street that runs south of Agoura Road. The roadway serves City Hall and institutional uses to the south. Access to the parking area for the Agoura Road Office Project is proposed via an existing driveway on Ladyface Circle across from City Hall (see Figure 2 - Project Site Plan).

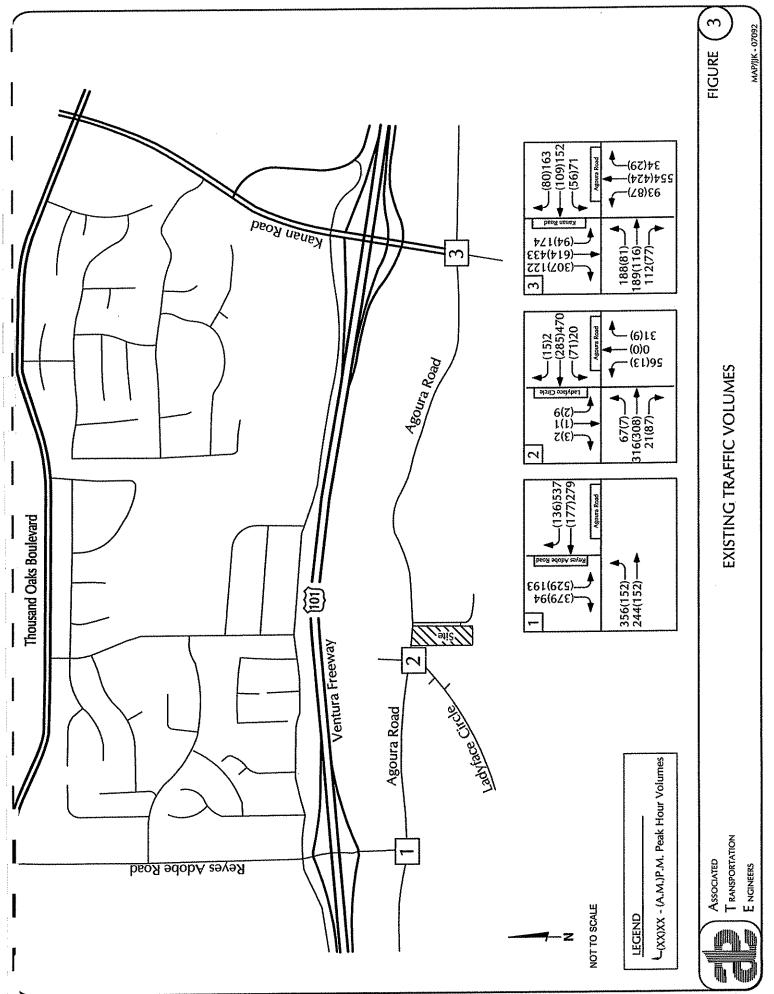
Intersection Operations

Traffic flow within the Agoura Road corridor is most restricted at intersections during peak travel periods. The traffic analyses therefore examines peak hour operating conditions at the key intersections within corridor. Figure 3 shows the Existing A.M. and P.M. peak hour traffic volumes. City staff provided traffic count data for the Kanan Road/Agoura Road intersection collected in June 2007. The two remaining intersections were counted in September 2007. Schools were in session during the traffic counts in June and September according to the Las Virgenes Unified School District calendar. The June 2007 and September 2007 traffic count data is utilized in this analysis. Traffic count worksheets are provided in the technical appendix for reference.

Pursuant to City policies, levels of service were calculated for the study-area intersections using the "Intersection Capacity Utilization" (ICU) methodology (level of service worksheets are contained in the Technical Appendix). Table 2 lists the existing levels of service. As shown, the study-area intersections operate at LOS A or LOS B, which meet the City's LOS C standard.

Table 2 Existing Intersection Operations

	A.M. Peak Hour		P.M. Peak Hour	
Intersection	ICU	LOS	ICU	LOS
Agoura Road/Reyes Adobe Road	0.55	LOS A	0.61	LOS B
Agoura Road/Ladyface Circle	0.23	LOS A	0.25	LOS A
Agoura Road/Kanan Road	0.64	LOS B	0.61	LOS B



TRAFFIC IMPACT THRESHOLDS

The City of Agoura Hills considers LOS C or better acceptable for intersection operations. A significant impact would occur when a proposed project increases traffic demand on a facility by 2% of capacity (V/C increase \geq 0.02) at a facility that would operate at LOS D or worse with project-added traffic volumes.

PROJECT-SPECIFIC ANALYSIS

Trip Generation

Trip generation estimates were calculated for the Agoura Road Office Project based on rates for General Office (Land Use #710) presented in the Institute of Transportation Engineers (ITE) trip generation manual¹. Table 3 shows the project trip generation estimates (trip generation calculations are included in the Technical Appendix for reference). As shown, the project would generate 272 average daily trips, with 36 trips occurring during the A.M. peak hour and 41 trips occurring during the P.M. peak hour.

Table 3
Project Trip Generation

		ADT		A.M. Peak Hour		P.M. Peak Hour	
Land Use	Size	Rate	Trips	Rate	Trips	Rate	Trips
General Office	12,700 SF	21,44	272	2.83	36	3.20	41

Trip Distribution

Project-generated traffic was distributed and assigned to the study-area street network according to the percentages shown in Table 4 and Figure 4. The trip distribution pattern was developed based on the existing traffic patterns, distribution percentages derived from the Agoura Hills Traffic Model and consideration of the most logical travel routes for drivers accessing the proposed development.

Trip Generation, Institute of Transportation Engineers, 7th Edition, 2003.

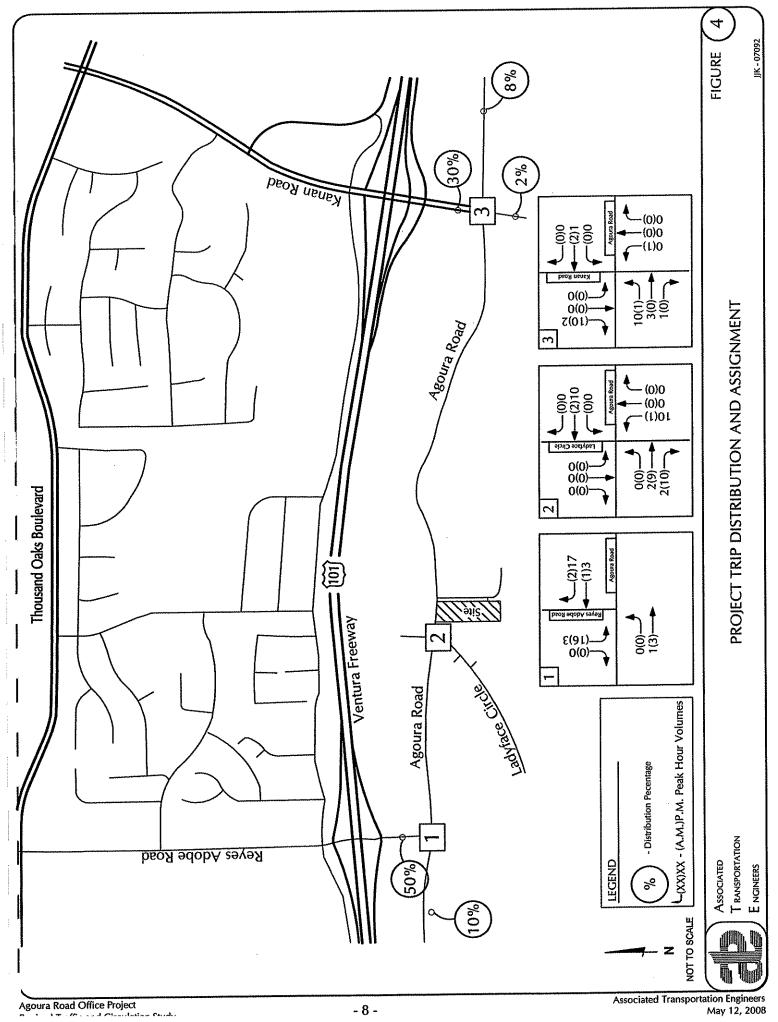


Table 4 Project Trip Distribution

Origin/Destination	Percent
Agoura Road West of Reyes Adobe Road	10%
Agoura Road East of Kanan Road	8%
Reyes Adobe Road North of Agoura Road	50%
Kanan Road North of Agoura Road	30%
Kanan Road South of Agoura Road	2%
Total	100%

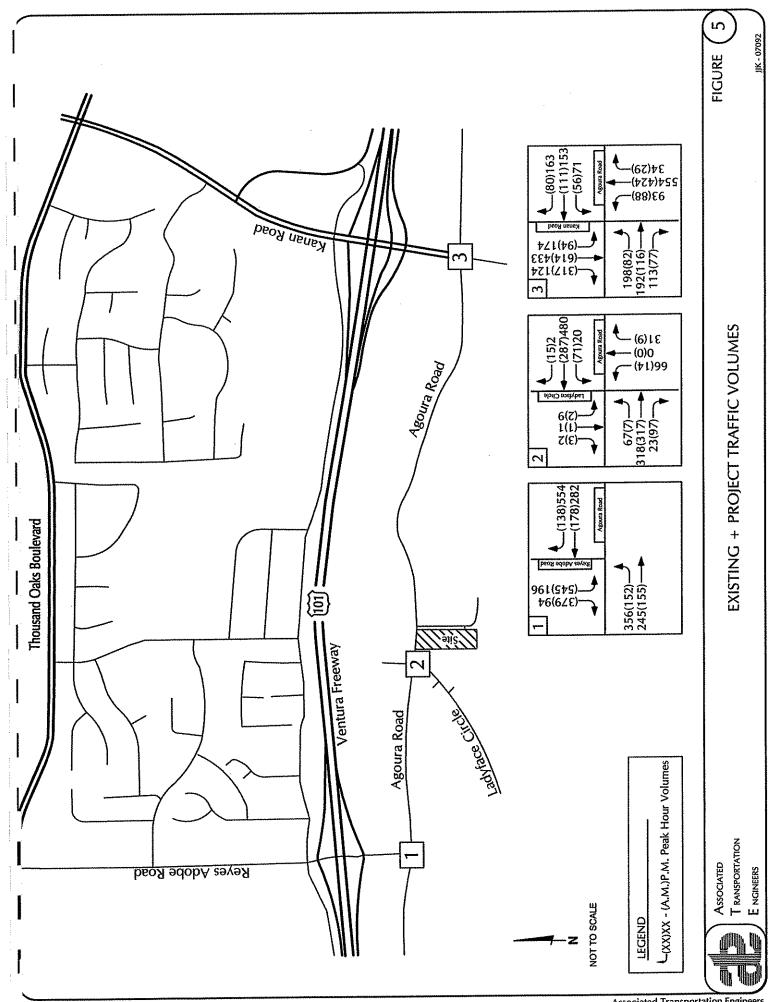
Intersection Operations

Levels of service were calculated for the study-area intersections assuming the Existing + Project volumes shown on Figure 5. Table 5 compares the Existing and Existing + Project levels of service.

Table 5
Existing and Existing + Project Intersection Operations

	ICU / LOS				
	A.M. Peak Hour		P.M. Peak Hour		
Intersection	Existing	Existing + Project	Existing	Existing + Project	
Agoura Road/Reyes Adobe Road	0.55/LOS A	0.57/LOS A	0.61/LOS B	0.62/LOS B	
Agoura Road/Ladyface Circle	0.23/LOS A	0.23/LOS A	0.25/LOS A	0.26/LOS A	
Agoura Road/Kanan Road	0.64/LOS B	0.65/LOS B	0.61/LOS B	0.61/LOS B	

The data presented in Table 5 indicate that the study-area intersections are forecast to operate at LOS A or LOS B with Existing + Project traffic volumes, which meets the City's LOS C standard. Based on City thresholds, the project would not significantly impact the study-area intersections.



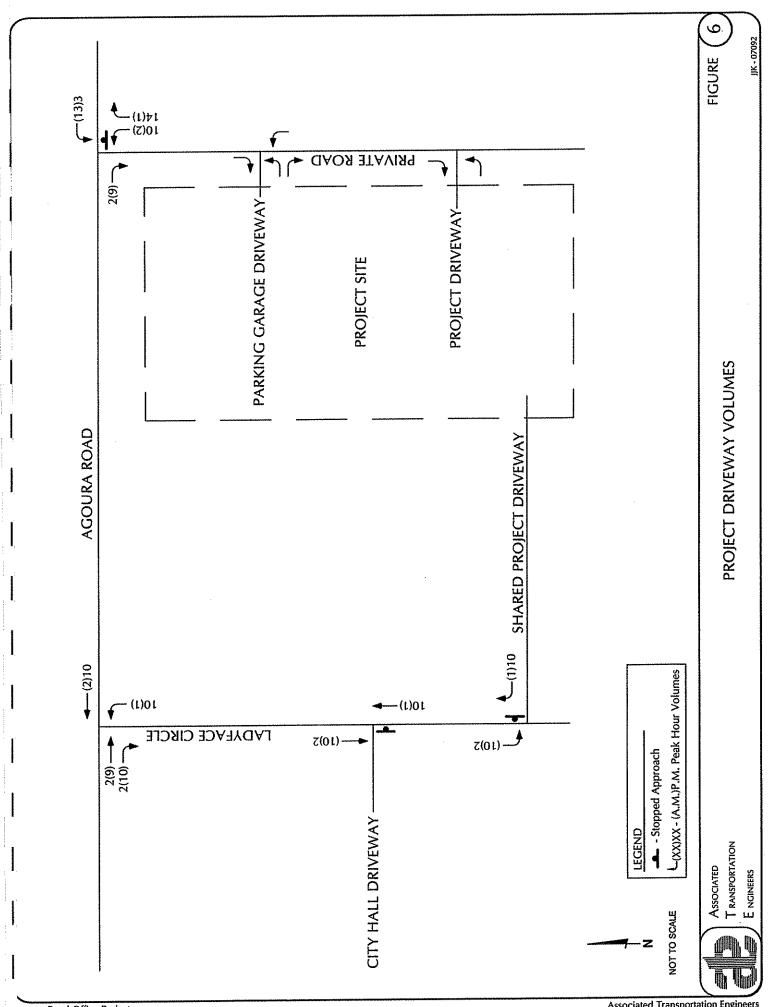
Site Access and Circulation

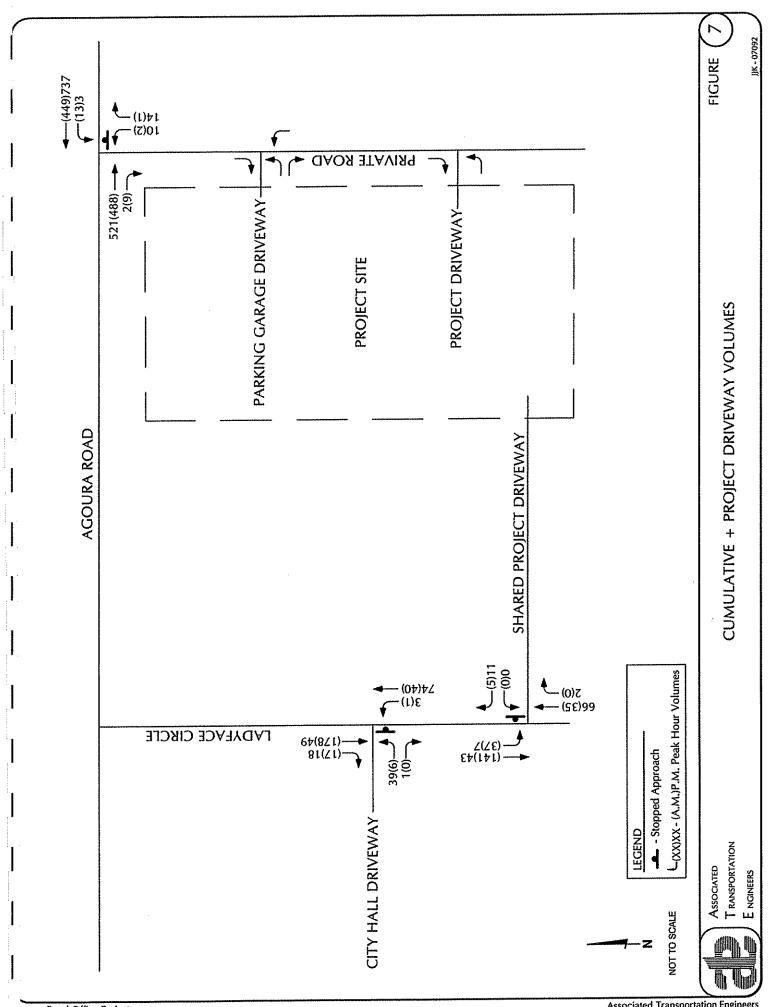
Access to the site is proposed via two driveways. The main driveway for the project is located on the existing private road that connects to Agoura Road about 300 feet east of the Agoura Road/Ladyface Circle intersection. The secondary connection to the site is via an existing driveway that serves the existing parking lot on the parcel located directly west of the project site. This driveway intersects the east side of Ladyface Circle about 275 feet south of the Agoura Road/Ladyface Circle intersection. Project added traffic volumes at the project driveways are shown in Figure 6. Level of service and gap analyses were completed for the two proposed access points using the peak hour volumes shown in Figure 7. The traffic volumes were forecast for the Cumulative + Project A.M. and P.M. peak hour periods in order to provide a conservative approach in the operational analyses. The following text summarizes the results of the operational analyses.

Agoura Road Connection. The existing private road intersects Agoura Road about 300 feet east of the Agoura Road/Ladyface Circle intersection. The Agoura Road cross-section includes an opening in the median that allows full access at the connection (right- and left-turns inbound and outbound). The connection is located on the inside curve of the Agoura Road alignment and sight distances are adequate for movements to/from the connection. Based on City Staff recommendations this traffic analysis assumes 100% of the project traffic originating east of the project and 50% of the project traffic originating west of the project site would access the project site via the private driveway on Agoura Road. This analysis assumes 50% of the project traffic originating west of the project site via the existing driveway located on the east side of Ladyface Circle.

A level of service and gap analysis was completed to assess operations at the intersection (worksheet are contained in the Technical Appendix). The results show that there are sufficient gaps for traffic to enter and exit the connection under Cumulative + Project conditions. Delays would be in the LOS A range for left-turns inbound to the site during the peak hour periods and LOS B-C range for left- and right-turn outbound from the site during the peak hour periods.

Ladyface Circle Connection. The existing driveway intersects the east side of Ladyface Circle about 275 feet south of the Agoura Road/Ladyface Circle intersection. The driveway is in proximity to the City Hall driveway, which intersects the west side of Ladyface Circle about 190 feet south of the Agoura Road/Ladyface Circle intersection. Level of service analyses were completed to assess operations at the two driveway intersections (worksheets are contained in the Technical Appendix). The results show that the driveways will operate at LOS A (little or no delay) during the peak hour periods under Cumulative + Project conditions. There is sufficient distance between the two driveways (85 feet) so that turning movements at the project driveway do not conflict and disrupt operations on Ladyface Circle at the driveway that serves City Hall.





Parking Analysis

Parking for the development would be provided by 28 surface level parking spaces and 26 spaces provided in a first floor parking garage, for a total of 54 on-site parking spaces. The City of Agoura Hills Zoning Ordinance requires 3.33 parking spaces per 1,000 square feet of office use. Based on the building size of 12,700 square feet, the project would be required to provide 42 parking spaces. The proposed project's 54 parking spaces exceeds the City's parking requirement by 12 parking spaces.

CUMULATIVE ANALYSIS

Cumulative traffic forecasts were developed assuming development of the approved and pending projects in the area. A copy of the City's approved and pending projects list is contained in the Technical Appendix for reference. The Technical Appendix also contains a worksheet showing the cumulative trip generation calculations.

Intersection Operations

Figures 8 and 9 illustrate the Cumulative and Cumulative + Project traffic forecasts for the study-area intersections. Tables 6 and 7 compares the level of service forecasts for the Cumulative and Cumulative + Project scenarios and identify the significance of project added traffic under Cumulative conditions.

Table 6
A.M. Peak Hour
Cumulative and Cumulative + Project Intersection Operations

	ICU / LOS		Project Added	
Intersection	Cumulative	Cumulative + Project	ICU	Impact?
Agoura Road/Reyes Adobe Road	0.69/LOS B	0.70/LOS B	0.01	NO
Agoura Road/Ladyface Circle	0.31/LOS A	0.32/LOS A	0.01	NO
Agoura Road/Kanan Road	0.85/LOS D	0.85/LOS D	0.00	NO

Table 7 P.M. Peak Hour Cumulative and Cumulative + Project Intersection Operations

	ICU / LOS		Project Added	
Intersection	Cumulative	Cumulative + Project	ICU	Impact?
Agoura Road/Reyes Adobe Road	0.83/LOS D	0.84/LOS D	0.01	NO
Agoura Road/Ladyface Circle	0.40/LOS A	0.41/LOS A	0.01	NO
Agoura Road/Kanan Road	0.95/LOS E	0.96/LOS E	0.01	NO

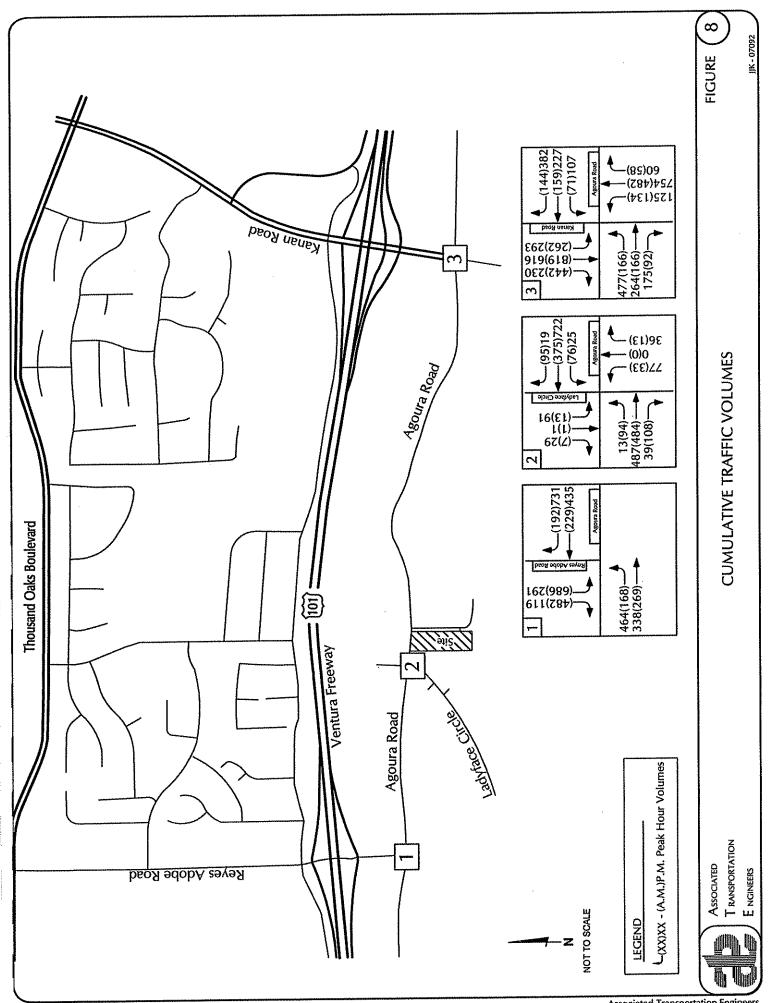
Agoura Road/Reyes Adobe Road is forecast to operate at LOS D during the P.M. peak period under Cumulative and Cumulative + Project conditions. The Agoura Road Office Project would add 0.01 to the ICU, which is below the City's 0.02 impact thresholds. The project's contribution would therefore be less than significant based on City thresholds.

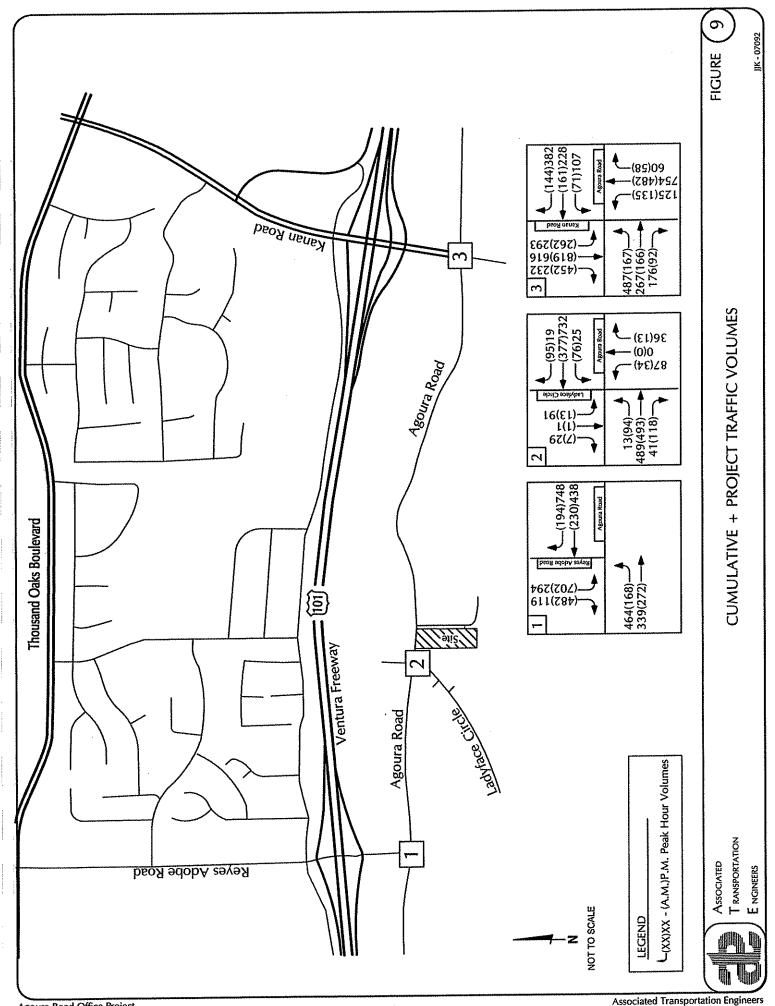
As identified in the Agoura Village Specific Plan, operations could be improved by adding a southbound left-turn lane to the intersection. The southbound approach contains one left-turn lane and the right-turn lane that are separated by a wide striped channelization island. There is sufficient pavement width between the raised median and the western curb (43 ft) to restripe the approach to two left-turn lanes and a right-turn lane. There are two receiving lanes on Agoura Road for the second left-turn lane. This improvement would provide LOS C (ICU 0.75) under Cumulative + Project conditions.

Agoura Road/Ladyface Circle is forecast to operate at LOS A during the A.M. and P.M. peak periods under Cumulative and Cumulative + Project conditions, which meets the City's standard.

Agoura Road/Kanan Road is forecast to operate at LOS D during the A.M. peak period under Cumulative and Cumulative + Project conditions. The Agoura Road Office Project would add 0.00 to the ICU during the A.M. peak period, which is below the City's 0.02 impact thresholds. Similarly, the intersection is forecast to operate at LOS E during the P.M. peak period under Cumulative and Cumulative + Project conditions. The Agoura Road Office Project would add 0.01 to the ICU during the P.M. peak period, which is below the City's 0.02 impact thresholds. The project's contribution would therefore be less than significant based on City thresholds.

It is noted that the City identified a roundabout concept for this intersection in the Agoura Village Specific Plan. The City is proceeding with converting the intersection from a conventional signalized intersection to a modern roundabout. The roundabout would improved operations to meet City standards (LOS A-C range).





CONGESTION MANAGEMENT PROGRAM ANALYSIS

Impact Criteria

As required by the Congestion Management Program (CMP), a Traffic Impact Assessment (TIA) has been prepared to determine the potential impacts at designated monitoring locations on the CMP highway system. The analysis has been prepared according to the procedures outlined in Appendix D of the Congestion Management Program for the Los Angeles County¹.

Potential Intersection Impacts

The CMP guidelines require that intersection monitoring locations must be examined if the proposed project would add 50 PHT or more during the A.M. or P.M. peak hour. The project generates less than 50 peak hour trips, and none of the intersections included in this traffic study are included in the CMP network. Therefore, no further review of potential impacts to CMP intersections is required.

Potential Freeway Impacts

The CMP guidelines require that freeway monitoring locations must be examined if the proposed project would add 150 PHT or more (in either direction) during the A.M. or P.M. peak hour. The proposed project is forecast to add less than 150 peak hour trips to U.S. Highway 101. Based on CMP criteria the project would not generate a significant impact to the freeway segments located in the study-area.

^{2 2004} Congestion Management Program for Los Angeles County, County of Los Angeles Metropolitan Transportation Authority, 2004.

REFERENCES AND PERSONS CONTACTED

Associated Transportation Engineers

Scott A. Schell, AICP, Principal Transportation Planner Dan Dawson, Supervising Transportation Planner Joshua Kohlhaas, Transportation Planner

References

<u>Highway Capacity Manual</u>, Highway Research Board Special Report 209, Transportation Research Board, National Research Council, 2000.

<u>Traffic Impact Analysis for a Proposed Office Development Located at 29621 Agoura Road,</u> Overland Traffic Consultants, February 2005.

Trip Generation, Institute of Transportation Engineers, 7th Edition, 2003.

Persons Contacted

Jean Fares, City of Agoura Hills Doug Hooper, City of Agoura Hills Ramiro Aldera, City of Agoura Hills

TECHNICAL APPENDIX

INTERSECTION COUNT WORKSHEETS

PROJECT TRIP GENERATION WORKSHEET

CITY OF AGOURA HILLS APPROVED/PENDING PROJECT LIST (JUNE 2007)

CUMULATIVE TRIP GENERATION ANALYSIS

LEVEL OF SERVICE CALCULATION WORKSHEETS

Reference 1 - Agoura Road/Reyes Adobe Road

Reference 2 - Agoura Road/Ladyface Circle

Reference 3 - Agoura Road/Kanan Road

Reference 4 - Agoura Road/Project Driveway

Reference 5 - Ladyface Circle/Project Driveway

Reference 6 - Ladyface Circle/City Hall Driveway

INTERSECTION COUNT WORKSHEETS

INTERSECTION TURNING MOVEMENT COUNT SUMMARY

ASSOCIATED TRANSPORTATION ENGINEERS AGOURA HILLS TRAFFIC COUNTS WEDNESDAY SEPTEMBER 26, 2007

CLIENT: PROJECT: DATE:

PERIOD: INTERSECTIC N/S EW

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83	75	0	68	12	12	33	0	0	0	0	0		0	40		302
20	79	0	8	12	11	18	0	0	0	0	0)	0 27		
23	96	0	109	13	22	38	0	0	0	0	0) 0		43	
13	92	0	120	12	22	44	0	0	0	0	0			0 47		
12	73	0	127	17	18	42	0	0	0	0	0					
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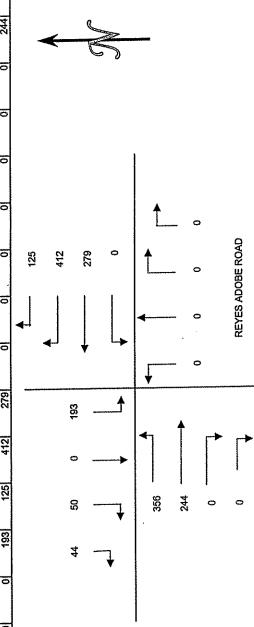
INTERSECTION TURNING MOVEMENT COUNT SUMMARY

PROJECT: CLIENT: DATE:

ASSOCIATED TRANSPORTATION ENGINEERS AGOURA HILLS TRAFFIC COUNTS WEDNESDAY SEPTEMBER 26, 2007 4:00 PM TO 6:00 PM INTERSECTIC N/S PERIOD:

REYES ADOBE ROAD AGOURA ROAD

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AGOURA ROAD

PM PEAK HOUR 500-600

INTERSECTION TURNING MOVEMENT COUNT SUMMARY

ASSOCIATED TRANSPORTATION ENGINEERS
AGOURA HILLS TRAFFIC COUNTS
WEDNESDAY SEPTEMBER 26, 2007
7:00 AM TO 9:00 AM
LADY FACE CIRCLE
AGOURA ROAD PROJECT: CLIENT: DATE:

PERIOD:

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LADY FACE CIRCLE

INTERSECTION TURNING MOVEMENT COUNT SUMMARY

ASSOCIATED TRANSPORTATION ENGINEERS AGOURA HILLS TRAFFIC COUNTS WEDNESDAY SEPTEMBER 26, 2007

CLIENT

PROJECT: DATE: PERIOD:

4:00 PM TO 6:00 PM LADY FACE CIRCLE AGOURA ROAD INTERSECTIC N/S E/W

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AGOURA RD

CITY:

AGOURA HILLS

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45 AM	18	118	10	31 25	158 151	63	24	16	14	18	21	21	505 485
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COMMENTS:

PROJECT TRIP GENERATION WORKSHEET

Associated Transportation Engineers Trip Generation Worksheet - With In/Out Spilts Agoura Hills Office Project - #07092

Gupta Office Project Trip Generation Analysis

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CITY OF AGOURA HILLS APPROVED/PENDING PROJECT LIST (JUNE 2007)

Proj.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner
No.				IN FR	vij≘W			
1	Hammond	99-SPR-010	Dorothy Dr.	2061-012-042	N/A	,	Code Enforcement referral as non-conforming outdoor storage	C.A.
	Berman, Shirlie (Burgundy Creek	00-CUP-009 00-OTP-008	Vacant lot west of 28818 Agoura Rd.	2061-029-003-008	2 acres	11,000 sqft.	New restaurant and reception hall	A.C.
	Bistro) Rose (Stuart Rose)	01-SPR-009	5216 Chesebro Rd.	2052-008-041+042	1.5 acres	N/A	Code Enforcement: Parking, screening and landscape Improvements required.	D.H.
4	E.F. Moore & Co.	03-CUP-006	SEC of Agoura and Kanan	2061-031-020	18 acres	118 du, 91,800 retail, 10,000 office	Agoura Village Mixed Use Development	A.C.
	Heathcote for Buckley	03-CUP-019	South of Agoura Rd., near western City Limits	2061-001-022 2061- 001-031	3 acres	14,075 sqft.	Commercial/Medical Building	A.C.
	Heathcote for Silver- Reck-LLP- Conerstone	03-CUP-024	SEC Agoura Rd. and Cornell Rd.	2061-029-008 thru 16 2061-030-001 thru 013	243,172 sqft.	26,000 sqft Retall 18,000 sqft. Office 41,000 sqft Residential	Mixed-Use Development	A.C.
7	Agoura Business Center (D. Poe)	04-CUP-002	5301 Derry Ave. No.W. corner of Derry and Canwood	2048-012-022	32,169 sqft.	19,810 sq.ft.	Multi-tenant industrial building,warehouse,offic e,storage,light manufacturing.	V.D.
8	Kim	05-VAR-006	5115 Clareton Dr.	2048-011-039	N/A	N/A	Parking Reduction for a medical tenant.	R.M.
	Behr Browers Properties, LLC	PM 27094 reinstatement	28371 Agoura Rd.	2061-009-041; 042; 045; 047; 049			Combine 5 lots into one (1) lot for the purpose of building an office building. Related case is 08-SPR-008	V.D.
	Brian Norris for Chaper 8	05-CUP-001 Amendment	29020 Agoura Road	2061-031-023 and 024	N/A	N/A	Amend CUP to add 3- plece band 5 p.m. to 10 p.m. Tues, through Friday nights	V.D.
11	Carlos Khantzis	05-PSR-004	30800 Agoura Rd.	2061-001-025	6.31 ac.	57,391 sq.ft.	46 senior condos	D.H.
12	Sunbell enterprises	05-CUP-005	29541 & 29555 Canwood St.	2053-001-008	3,23 ac	25,200 sq.ft.	2 identical 12,600 sq. ft. medical & general office bidgs.	V.D
13	Shirvanian Family Investment	06-CUP-003 06-OTP-005 PM 65503	Lots between 28700 and 28811 Canwood Street	2048-012-026	10,02 acres	113,000 sqft.	industriat park with 7 buildings	D.H.
• •	Danari Oak Creek, LLC for Adler Realty Investments, Inc.	08-CUP-007; 08-OTP-016; 06-SP-037	Five (5) commercial lots of Tr 53752 on the north side of Canwood St., east of Kanan Rd.	2049-011-049; 2048- 011-050; 2048-011- 051; 2048-011-052; 2048-011-053; 2049- 011-081;	Lot 3 has 1.2 ac. and an additional section of 16,450 sq. ft.; Lot 4 has 38,897 sq. ft.; Lot 5 has 43,470 sq. ft.; Lot 6 has 1.26 ac.; Lot 7 has 35,419 sq. ft.	sa, ft, Bullding C-1:	Construct 5 buildings, totaling 34,660 sq. ft: 2 retail buildings of 6,000 sq.ft.and 7,000 sq.ft., with a 1,420 sq.ft.portion for multi-use; and 3 restaurant buildings of 5,940 sq.ft., 6,800 sq.ft. and 7,500 sq. ft. And implement a sign program.	Б. Н,
15	Royal Street Communicatioons LLC	06-CUP-011	28001 Dorothy Dr.	2061-011-021			6 panel antennas, 1 GPS antenna, 1 microwave antenna, 4 equipment cabinets	V.D.
16	27489 Agoura Road LLC (Previously known as Cardinal Liberty)	06-SPR-009 PM 67397 (06- PAR-003 /99- SPR-015)	N/W corner of Liberty Cyn & Agoura Rd.	2064-006- 006,007,009, 016,018,019	5 empty lots and one developed lot for a site total of approx. 4.18 acres	30,000 sq. ft. (existing bidg. on site is 24,450 sq. ft.)	2 bidgs. One single- story, 10,000 sq.ft. and one two-story, 20,400 sq. ft. + Parcel Map to combine the 6 lots.	V.D.

Proj.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner
No. 17	Signature Signs for the Agoura Design Center	08-SP-044	28501; 28505; and 28509 Canwood St.	2048-012-017; 018			Sign Program for the Agoura Design Center	R.M.
18	Wildman Design,LLC/ Eric Rochin	08-SPR-012 08-OTP-032 08-SP-059	28340 Roadside Dr.	2061-009-044	.079 ac.	21,590	Contruction of new Commercial Building	V.D.
19	Moe Sherif for GU	07-SPR-012; 07-VAR-003; 07-SP-024	29338 Roadside Drive	2081-004-023	.62 acres	2,612 sq. ft.	Proposal to eliminate self-service washing stalls & tunnel; maintain two lube bays & add new retall area & office. A Variance is requested to reduce the rear yard setbacks. A Sign Program approval is also requested.	V.D.
	Dollinger Properties for Joseph Shaboni	07-PAR-004	29401 Canwood St.	2053-001-005	6.05 acres	50,000 sq.ft.	A Pre-application to discuss the Issues relative to building a 50,000 sq. ft. health club	V.D.
21	Agoura-Kanan, LLC/ The Martin Group	07-AVDP-001	4995 Kanan Rd. (Southwest corner of Kanan and Agoura Rd.)	2061-033-016	21,58 acres	107 residential units of (?) sq.ft. and a total of 167,000 sq. ft. of retail/commercial space.	First phase of development & parcelization of site includes 107 resunits over 62,000sq.ft. of retail space, (other phases to include 30,000 sq.ft. of retail and 75,000 sq.ft. of commercial space).	A.C.
22	Elias Ben Hazany	07-CUP-001	5226 Palo Comado Canyon Rd.	2052-008-030	0.45 ac.	1,454.7 sq. ft.	Remodel existing gas station building and remove the service-bay facilities in order to convert entire building to a Food Mart.	R.M.
23	BBA Properties	06-SPR-006 + 06-OTP-024 Amendment (Reference Case No. PM 27094)	28371 Agoura Rd.	2061-009-041, 042, 045, 047, & 049	.67 acres merged	9,440 sqft.	A request for a time extension for an SPR which approved the construction of an office building.	V.D.
	Omnipoint Communications for T-Mobile USA	07-CUP-002	Approx. address, 4856 Kanan Rd., Pole #2107099E in the Public Right-of-Way	N/A	N/A	N/A	Install 3 antennas on the existing utility pole with cross arms 25 ft. above grade. Associated radio equip. will also be mounted on the pole. Electric meter pedestal	. V.D.
25	Omnipoint Communications for T-Moble USA	07-CUP-003	Approx. 228 yards north of Eagleton St. on the west side of Kanan Rd. Pole #2171948E	N/A	N/A	NIA	install 3 antennas above a new 29 ft. 6 in. replacement utility light pole. (Total proposed pole height is 32 ft. 6 in.) Associated radio equip. at grade adjacent to the existing transformer. Electric meter pedestal at grade.	V.D.
26	Omnipoint Communications for T-Moble USA	07-CUP-004	Approx. 3914 Liberty Cyn. Rd. Pole #1587440E in the Public Right-of-Way	N/A	N/A	N/A	Install 3 antennas on existing 75 ft. utility with cross arms to mount antennas 30 ft. above grade. Associated radio equip, mounted on pole. Electric meter pedestal at grade.	V.D.

Proj.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner
	Meridian Telecom, Inc. for Verizon Wireless	07-CUP-006	30401 Agoura Rd.	2061-002-047	N/A	N/A	Install rooftop wireless communications site consisting of 12 panel antennas (4 antennas per sector-3 sectors) Each antenna's size is 4×1′×6″ and 4 outdoor radio equip, cabinets. Entire facility to be screened to match existing.	V.D. R.M.
28	Vinod & Chanresh Gupta Trust	07-PSR-001 (Ref.Cases: 07- CUP-009 07- CUP-012)	29760 Agoura Road	2061-033-015	1.65 acre	15,000 sq. ft.	A Pre-Screen Review application to have the Council consider a Specific Plan Amendment to allow a 15,000 sq.ft. building Instead of an 8,000 sq.ft. bldg., which is required by the Ladyface Mtn. Specific Plan.	D.H.
	David Myers/Ware Malcomb for Venture Corporation	07-PAR-003	29508 Roadside Drive or 29505 Agoura Road based upon the project orientation	2061-004-030	5.71 acres	73,800 sq. fl.	A proposed commercial condomirmium development consisting of 38 individual properties which will range in size from 1,100 to 3,413 sq. ft.	V.D.
	Rhombold (former Minder/Samson Dev.)	01-SPR-004; Tr.53543; 02- OTP-002	5241 Colodny				Amendment to approved application due to developer revisions to approved elevations and site plan and tandscaping plan for 19 condos	V.D.
31	SureSite/Omnipoint Communications for T-Mobile	07-CUP-007	5844 Larboard Lane	2058-015-900			install six(6) antennas flush mounted in a new 50 ft, high monopole. The installation includes six(6) equipment cabinets adjacent to the monopole, surrounded by a masonry equipment enclosure on the Lindero Cyn. Middie School site.	R.M.
32	Luithly, Joseph	07-DUP-008 and 07-OTP- 005	28818 Agoura Road	2061-029-002		1,062 sq. ff.	Convert existing non- conforming S.F. D.U in BP-OR Zone to Corn. Bidg, and add a 113 sq.ft. 1st floor addition; a 729 sq. ft. 2nd floor addition and a new 220 sq. ft. covered patic; convert existing latice patic cover to solid roof and convert the 684 sq.ft. garage to work area.	V.D.
33	Vinod & Chanresh Gupta Trust	07-CUP-009 and 07-OTP- 012	29760 Agoura Road	2061-033-015	1.65 ac.	12,700 sq.ft.	Two-story, 12,700 sq. ft. office building	
34	Coast Sign for Agoura Hills Investors (Gerald Coilier)	07-SP-017	5667 Kanan Raod	2053-007-025			New Sign Program for the Bank of America	
35	Ware/Malcomb for Agoura Business Center West,LLC / William Poe	07-CUP-010; 07-GPA-001; 07-ZC-001; PM 69426	Northwest corner of Canwood & Derry	2048-012-022 and 2048-012-027	The entire Lot 2 of 1r.33249 is 8.82 buildable area; however, with the new Parcel Map, the project site is proposed to be 1.93 ac.	21,782 sq. ft.	A GPA and ZC app.to change project site from Bus.Manufacturing to Commercial Retail and a CUP app.to construct 3 retail buildings totalling 21,782 sq.ft.	

Proj.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner E.T.
No. 36	PS Services for First	07-SP-028	28236 Roadside Drive	2061-008-051	N/A	N/A	A request to amend an approved sign program	b .1.
	Horizon							
			PR	ECTSAPPROYEDAL	Noerico) Estruento			J.P.
P		99-CUP-008 PM 26009 99-OTP-006	N. Agoura Rd. East of Palo Comado	2061-013-045	3.27 acres	45,000sqft.	Office building	U.F.
							Office Publisher	D.H.
P	BBA Properties LLC for Michael Browers	02-SPR-016 02-OTP-011 TE#1 TE#2		2081-009-41,42,45,47 & 49	0.67 acre	9,000 sqft.	Office Building	
	Sliagi "Canwood Plaza" Bldg. C	00-CUP-010 Amendment	NW Corner Kanan Rd. & Canwood Street	2053-001-804	2,03 acres	22,896 sqft.	Office Building	D.H.
P	Semler (Alan Harlley)	00-CUP-011 00-LLA-001 01-OTP-008 PM25239	NEC Canwood St. and Derry* Ave.	2055-003-064 2048- 012-017 & 018	6.7 acres	125,000 sqft.	2 Office Buildings	Staff
SP.	Development	00-SPR-001	30101 Agoura Ct.	2061-003-035	4.3 acres	31,160 sqft.	2 Story office building	D.H.
ur-	Partners	00-OTP-001	-					
P	Realty Bancorp Equities	01-SPR-011; 02-VAR-007; 02-CUP-008	29901 Agoura Rd.	2061-003-023	6,98 acres	76,750 sqfl.	Two-story commercial building	D.H.
'P	Infranext, Inc for AT&T	03-CUP-005	28545 Driver Ave.	2048-008-901	n/a	n/a	Wireless telecommunications antenna & equipment bldg.	V.D.
3P	Stockton for Levy	02-SPR-021	288211 Canwood St.	2048-011-032	38,376 sqft.	16,700 aqft.	10,000 Furniture Store, 6,000 sqft. Office Space, 700 sqft. Miscellaneous Uses	D.H.
9P	Carlos Orozco	06-CUP-012	30315 Canwood St.	2054-020-040	Two lots, each having 60,760 sq. ft. and 53,940 sq. ft. respectively	Tenant in the Reyes Adobe Shopping Center	Application for a Live Entertainment Permit	V.D. to Britte
10P	Hillel	05-SPR-015	Two lots at SEC of Palo Comado and Chesebro Road	2055-008-017&019- 2052-008-017&019	1 acre	8,605 sqft.	Car Wash and lube facility	V.b.
11P	Heathcote for T. R. Funding (see Development Partners)	04-SPR-005	30101 Agoura Ct.	2061-003-033 2061- 003-035	4.3 acres	N/A	Parking lot redesign to replace approved building.	D.H.
12P	Adobe Cantina	03-SPR-010	29100 Agoura Rd.	2061-031-022	33,698 sqft.	682+460 sq.ft.	Enclose outdoor dining patio + add to Kitchen area.	R.M.
13P	Scheu (Corp. Point)	98-CUP-012 & 98-LLA-003	i S/S Agoura Rd. @Reyes Adobe Rd.	2061-002-022	87 acres	81,000 sqft.	2 new buildings	D.H.
14P	Zaghi	03-CUP-008	29348 Roadside Dr.	2061-004-023	38,768 sqft.	11,636 sqft.	One-story warehouse and light manufacturing	D.H.
:41	Aı.ı	03-VAR-004	Level of the level				and again monococorrage	
15P	New Com.Jewish Sch	04-CUP-008	29903 Agoura Road	2061-003-029	4.84 ac	103,000 sq.ft.	Sch. Use of building	Staff
16P	Meridian for Verizon Wireless	04-CUP-005	28545 Driver Ave.	2048-008-0012048- 008-901	N/A	N/A	Wireless telecommunications antenna & equipment bidg.	V.D

Proj.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner
No. P		02-CUP-004 02-LLA-001 03-OTP-015 03-VAR-007	NEC Chesebro and Agoura Rds.	2061-013-011-031- 041-042-043-044-045- 028.	4.13 acres	8 Office Buildings: 63,208 sqft.	New office buildings	D.H.
ip q	Agoura Detailing Center	03-CUP-014	100 Reyes Adobe	2053-028-078	44,330 sqft.	10,333 sqft.	Auto detailing center with offices	D.H.
P	Adler Really	04-CUP-007 04-OTP-020 04-LLA-011 PM 62245	Canwood St between Lewis and Derry Ave.	2055-003-084 2048- 012-017 & 018	292,065 sqft.	120,230 sqft.	Furniture/Home Decorating Center	D.H.
P	California Neon Products (for MI Pollo Loco)	04-SP-005 05-SM-002	5050 Kanan Rd.	2061-008-045	N/A	N/A	New Sign Program for El Pollo Loco	V.D.
Р	Fox for AT&T	04-CUP-004	5126 Clareton Dr.	2048-011-024	N/A	N/A	Wireless telecommunications antenna & equipment bidg,	V.D.
22P	Scheu Development Co. for Agoura Hills Corporate point, LLC	and 98-OTP-	30200 and 30300 Agoura Road	2061-022-022	28 acres	71,844	Amendment to approved application to extend the approval beyond the allowed extension already granted for two comoffice buildings on 5.23 ac. The balance of the site to be dead restricted to prevent development.	D.H.
3P	Conoce/Phillips	05-SP-022	28203 Dorothy Dr.	2061-010-011	.75 acres	N/A	Sign Program Upgrade for a 78 gas station.	V.D.
4P	Doss for Rick Principe (TR Funding) Development Partners	00-SPR-001 Amendment#1	30101 Agoura Ct.	2061-003-035	4.78 net ac.	30,000 sq. ft.	Add a two-story bidg to a site which has an existing building on it. An amendment to the approval, asking to extend the expired approval.	R.M.
5P	HQ Development for Agoura Hills Acquisition, LLC	05-SPR-010, 05-OTP-010, 05-SP-008	29621 Agoura Rd.	2081-003-027	5.17 ac.	95,215 sq.ft.	2-story commercial office bldg.	V.C.
6P	Wm.Paul Companies for Archstone Smith	05-SP-059 and 05-VAR-008	29128 Oak Creek Lane	2048-011- 045,046,047,048,057			Replace 2 monument signs (Var. is for more than 1 sign)	V.D.
7 P	GU	05-VAR-007	29338 Roadside Dr.	2061-004-025 & 026	24,090 sqft.	N/A	Lot line Adjustment for two commercial parcels.	V.D.
8P	Todd Ryzow	08-CUP-002	5653 Kanan Rd.	2053-007-228	n/a	n/a	Request for a Live Entertainment Permit	V.D.
9P	Center Ct.Plaza/Silagi	04-CUP-010 Tr. 62211	29501 Canwood St.	2053-001-006	3.24 ac.	49,350 sq.ft.	1 Two-story office building	D.H.
0P	St Paul Lutheran	04-CUP-009	30600 Thousand Oaks Blvd.	2054-017-016	1,9 acres	960 sqft.	Modular building	V.D.
31P	Church Agoura Equip. Rente	11 07-MOD-001	29149 Agoura Road	2061-006-008			Request to allow an existing non-conforming sign to remain larger than Code allows when a portion of the existing letters are changed to rename the business	8.T.

Proj.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner
No. 32P	Temple Beth Haverim	02-CUP-010 Amendment	29900 Ledyface Cir.	2061-005-031	N/A	N/A	Request to extend the life of the temporary sanctuary	J.R.
33P	Rick Principe	00-SPR-001 Amendment #2 06-VAR-003	30101 and 30077 Agoura Court	2061-003-035	N/A	N/A	Request to change colors, materials and architectural features and increase height.	R.M.
34P	Vogue Signs for	08-SP-028	30801 Agoura Rd.	2061-001-029			Two wall signs	V.D.
	Farmers Ins. BBA Properties LLC for Michael Browers	06-SPR-006	28371 Agoura Rd.	2061-009-041; 042; 045; 047; 049	Approx. 30,000 sq.ft.	9,400 sq.ft.	TE for case # 02-SPR- 016: a new 9,400 sq.ft. office building + parking	V.D.
					:		1 Descrito Dion	J.R.
36P	Conejo Jewish Day School	08-CUP-010 08-SPA-002	29001 Ladyface Ct. (Temple Beth Havarim site)	2081-005-031			A Specific Plan Amendment and a Cond. Use Permit to allow a school to operate on the existing Temple site.	
37P	Rabbi Bryskl for the Chabad of the Conejo (Arch. Filiberto Gomez)	06-CUP-006 and 06-VAR- 002	30345 and 30347 Canwood St.	2054-020-038 and 2054-020-039	Existing bidg.lot is 9,970 sq.ft. Proposed bidg. lot is 15,390 sq.ft.	6,999 sq. ft.	Remodel existing Chabad Center bldg, and construct a 6,999 sq.ft. bldg, on rear lot for offices and class rooms.	V.D.
				MOSTREGE	NILY GONPLETED COL	STRUCTION TO		
1C	AT&T Wireless Services (Novak & Assoc.)	02-CUP-003	30105-30131 Agoura Rd.	2061-005-026	1,66 acres	n/a	Wall mounted antennas and related roof- mounted equipment in an existing shopping center	V.D.
2C	Temple Belh Haverim	02-CUP-010	29900 Ladyface Cir.	2061-005-031	n/a	n/a	Tent for worship for a period of three years.	V.D. to Jared
3C	J.G. Management	02-SPR-023	29525 Canwood St.	2053-001-007	170,755 sqft.	n/a	Parking lot redesign.	R,H.
4C	Saylors/Tireman	00-SPR-013	26117 Dorothy Drive	2061-011- 018+017+020	0.914 acre	8,000 sqft.	2 Tire Retail Buildings	Staff
5C	Mahterian	02-SPR-020	28351 Agoura Rd.	2061-009-054	6,098 sqft.	1660 sqft. Building	Rehab existing building for an architectural firm	R.H.
6C	The Consulting Group for Cingular	02-CUP-009	29646 Agoura Rd.	2081-033-013	In/a	n/a	Wireless telecommunications antenna & equipment bidg.	V.D.
7C	Gillian Anguish	03-CUP-021	28914 Roadside Dr.	2061-007-041 & 052	N/A	N/A	Request to operate a flea market on the first Saturday of every monght.	V.D.
8C	Reyes Adobe Partners, L.P. (Sleep Shoppe)	02-SPR-008 02-SPR-002 02-OTP-003 03-LLA-002	Reyes Adobe Rd directly south of US 101	2061-005-022 and 908	75,000 sqft.	14,500 sqft.	Mattress and bedroom showroom	R.H.
9C	Chesebro Properties LLC	00-SPR-018	5231 Chesebro Rd.	2052-008-040	19,500 sqft.	8,000 sqft.	New office building	E.B.
10C	Leader Carpets (Ugrik for Simone)	01-SPR-007 02-OTP-010	28350 Roadside Dr.	2061-009-043	35,490 sqft.	14,080sqft.	New carpet/flooring store	E.B.

Proj.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner
No.	J.H. Snyder	01-CUP-009 01-GPA-003 01-ZC-003 01-OTP-005 02-ZOA-001 TR 53752 03-VAR-003 03-VAR-008	North of Canwood St, east of Kanan Rd.	2048-011-008 2048- 011-009 2048-011- 010 2048-011-033 2048-011-036 2048- 011-037 2048-011- 902	29 acres	Residential = 356,000 sqft. Other components under separate applications	336 apartments	D.H.
2C	Levy, Moshe	00-SPR-019, 00-OTP-016, 00-ABAN-003	Roadside Dr., west of Lewis Rd.	2061-009-050	31,452 sqft. (7.22 acres)	20,830 sqft.	New office building with underground parking	E.8.
3C	Warehouse Discount	03-SPR-002	30621 Canwood St.	2054-005-010	N/A	N/A	Façade Remodel	€,B.
4C	J.G. Management	03-SPR-007	29525 Canwood St.	2053-001-007	N/A	N/A	Revise parking lot grading	R.H.
5C	Cingular Wireless	03-CUP-013	28545 Driver Ave.	2048-008-901	N/A	N/A	Wireless telecommunications antenna & equipment bldg.	V.D.
	Wickman "Agoura Furniture Center"	00-SPR-020 00-OTP-017 PM 28535 00-SPR-020 Amendt. 04-SP-050 Amendt. 05-LLA-004	28205 & 28207 Canwood St.	2055-007-119- 123+127	2.2 acres	38,760 sqft.	New furniture sales center, Bidg A 17,260 s.f., Bidg B 21,500 sf	D.H.
7C	Texaco -> Shell (Amblence Engineering)	02-SPR-009 02-SP-012 03-VAR-003 03-CUP-009	5227 Palo Camodo Rd.	2052-008-030	0,45 acres	N/A	Remodel, monument sign, minimart.	E.B.
	Pacifica Property Management	04-SP-035	30301 Agoura Rd.	2061-002-046	N/A	N/A	Establish a new sign program	V.D.
9C	HRS Architects for Countrywide	02-SPR-019 03-SP-027	29851 and 29701 Agoura Rd.	2081-003-025, 026, 027, 028	328,442 + 206,474 sqft.	N/A	Exterior Improvements to an existing structure.	E.B.
oc	FDSI	05-SP-047	28001 Dorothy Dr.	2081-011-021	0.39 acres	15,000 sqft.	Sign Program	V.D.
	Cimm's for Burger King	04-SM-001	29136 Roadside Dr.	2061-008-039	N/A	N/A	Amend the sign program	V.D.
22C	Signature/Wickman	04-SP-050 & Amendment	28205/29207 Canwood	2055-007-119, 120, 121 and 122	N/A	N/A	Signs for Center	V.D.
3C	THQ	05-SPR-004 05-VAR-002 05-OTP-004 05-SP-023 05-SPR-004	29903 Agoura Rd.	2061-003-029	5.18 acres	Existing 103,400 sq.ft. bldg.	Exteropr remodel and add parking on site and off site	D.H.
4C	Diaz for Simply Discount Furniture	05-SP-044	28714 Canwood St.	2048-012-028- 2048- 012-022	4.66 acres	6,100 sqft.	Sign Program Amendment for Simply Discount Furniture	V.D.
5C	Lovelace for McDonald's	05-SPR-018 05-SP-035	29161 Canwood Street	2048-011-029	47,589 sq.ft.	5,586 sq.ft.	Building and parking remodel for McDonald's Restaurant.	R.M.

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Ргој.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner
No. 26C	Willy's Smokin BBQ'/Marca Gauzurez	05-SPR-029	28434 Roadside Dr.	2061-008-048	-	273 sq.ft.	Add 273 sq. ft. of office space and kitchen storage	R.M.
27C	Fire Station No. 89	N/A	Canwood St., east of Strawberry Hill Dr.	2053-001-900	3,26 acres	12,500 sqft.	New Fire Station (County Project)	M,K.
28C	Bail Properties (Centerpointe)	99-CUP-013 99-CUP-013 Amendt. for time extension 05-LLA-001	30005 & 30009 Ladyface Cir.	2061-005-908+909	4.2 acres	Building 1: 27,340sqft Building 2: 33,700sqft	2 office buildings	D.H.
29C	Signature Signs for YGAL LEVY		28811 Canwood St.	2048-011-032	r/a	n/a	Sign Program for Levy building	V.D.
30C	Employer's Direct	06-SP-050	30301Agoura Road	2061-002-046			Addmendment to existing sign	в.т.
31C	Heyman/Finefrock	04-SPR-024 05-CUP-001 05-ODP-001 05-VAR-001	29020 Agoura Rd, Unit 14	2061-031-023 & 024	1.86 acres	6,000 sqft Tenant Space	1077 sq.ft. Outdoor dining patio and live entertainment at existing restaurant	V.D.
32C	N W Rugs (by 'Sign A Rama')	86-SP-045	28610 Canwood St.	2048-012-018			Request for a new sign program for the existing store	V.D.
33C	HBF Holdings	03-CUP-018 04-SP-047 05 LLA-002 Amendment 08-SP-026	North of Canwood, west of Clareton Dr.	2048-011-033	3 acres	88,108 sqft.	125-Unit Hotel Homewood Suites	D.H.
34C	Mahterian for Vannneill	04-SPR-015 04-OTP-017 04-LLA-015	28205 Agoura Rd.	2061-012-044 & 2061- 012-024	2 lois/lotal of 10,000 sq.ft.	1,019 sq.ft.	1-story addition to an existing office	V.D.

roi. No.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size		Project Description	
1		03-CUP-002 03-OTP-002	28031 Balkins Dr.	2055-023-085	1.59 acres or 69,280 sqft.	5,098 sqft. W/ 790 sqft. Garage	Custom house on hillside tot	V,D.
2	McAfee, Jane	05-SPR-028	5451 Colodny Dr.	2055-013-032	20,512 sq.ft.		Add 771 sq.ft. (2 bedrooms and 2 baths) to existing 3,000 sq.ft. D.U. with a 455 sq.ft. garage.	R.M.
3	Scheff	03-SPR-006	28314 Foothill Dr.	2055-016-033	22,433 sqft.	,	Room addition to an existing single-family residence	V.D.
4		03-CUP-016 03-OTP-017	6149 Palo Comado Canyon Rd.	2055-023-073	40,080 sqft.		A two-story custom house with three car garage	V.D.
5	Ashnoor Pirouti	03-CUP-022	28454 Renee Dr.	2061-021-005	5,040 sq. ft.	1,534 sq. ft.	two-story S.F. D.U	V.D.
6	Ashnoor Pirouti	03-CUP-023	28458 Renee Dr.	2061-021-023	6,452 sq, ft,	1,219 sq. fL	two-story S.F. D.U	V.D.
7	Murphy for Morgan Blinkinsoph for	04-CUP-003 03-LLA-001	Lewis Pl.	2061-022-029,30	13,129 sq. ft.	2,567 sq. ft.	single-fam D.U.	V.D.
8 .	Lampert, Greg	03-PAR-001 04-LLA-013 To be upgraded to a Parcel Map	5911 Fairview Pl.	2055-025-060 through 084	N/A .	N/A	combine 5 lots	S.S.
9	La Plante LLC	05-CUP-002 05-VAR-003 05-LLA-003 05-OTP-015	28221 Laura LaPlante Dr.	2061-016-063 & 2061 016-072	16,390 sq.ft. (2 lats)	3,400 sq. ft.	SFR, Variance for frontyard setback, lot merger and removal of oak trees	V.D.
10	Holmes for Morse	05-SPR-022 and 05-OTP- 029	5610 Colodny Dr.	2055-023-046	2.5 ac.	Square footage was not indicated for all the new structures to be added to the site.	New barn, garage, horse shelters, horse pen, corrals, arena, retaining walls.	V.D.
11	Zev Beckerman (Sasson Bezafel for Zev)	07-SPR-003; Related case: 06-SPR-005 (admln)	27662 Biythdale Rd.	2055-024-004	1.04 ac.	3,055 sq.ft.	Construct a new 3,055 sq. ft. D.U. in same area as former "tear-down". The tot has an existing garage and pool.	R.M.
12	Siboni	05-SPR-028	5446 Lewis Rd.	205-005-070- 2055- 005-070	27,440 sqft.	6,335 sqft.	A 4,995 sqft. Single- family detached residence with 652 sqft. garage and a 488 sqft. pool house.	R.M.
13	CC&R for Henry Halimi	06-PSR-002	Lot G no. of T.O.Blvd.,east of Carel	2048-003-002			Pre-screen Review requesting City to vacate easterly portion of T.O. Blvd., to allow a SFR on a Open Space lot	р.н.
14	Dawson for Sharon	06-CUP-001	28243 Balkins Dr.	2055-022-080	1.13 acres	5,878 sqft.	A 4,968 sqft. Single- family detached residence with 710 sqft. garage with pool and spa.	R.M.
15	Steve Potter for John Manos	PM65552	2 parcels on the west side of Foothill, east of Easterly, south of Fountain Pt.	2055-018-022 and 2055-018-023	one lot is 27,880 sq.ft. and one lot is 1.97 ac.	one tot proposed to be 48,295 sq. fl., one tot proposed to be 24,890 sq.ft. and one tot proposed to be 21,815 sq.ft.	create 3 lots from 2 hillside lots. Parcel 3 has 2 D.U.and 2 accessory bldgs. One D.U. is to be	

	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	A 2-story 4 950 co # 1	Case Planni R.M.
roi. No. 16	Steve and Marguerite Edwards	06-CUP-008 and 06-OTP- 017	5952 Lapworth Dr. N.E. corner of Lapworth and Baikins	2055-022-073	Approx.59,983 sq. ft.	sq.ft., 347 sq. ft., and 1,502 sq. ft.	A 2-story 4,950 sq.ft. D.U. w/908 sq.ft. attached 3-car garage w/347 sq.ft. studio above garage and 1,502 sq. ft. barn	E-6/94Ts
17	Asa Arava	06-CUP-018 and 08-OTP- 025	28443 Foothill Drive	2055-019-036	1 acre	4,266 sq. ft.	Three (3) story, 35 ft. high, single-family residence on a hillside lot.	R.M.
			EGEC Colodou Dr	2055-011-043 and	One lot is 21,340	Adjust lot lines so	Adjust lot lines to	S.S. and Ke
18	Terry and Brian Condon	06-LLA-001	5656 Colodny Dr.	2055-011-044	sq. ft. and one lot is 20,470 sq. ft.	that one lot is 21,728 sq. ft. and	accommodate a pool	Berkman
19	Abudalu, Joseph (Architect: Studio by Design)	06-CUP-019	28303 Laura La Plante Drive	2061-022-051	23,090 sq. ft.	3,630 sq. ft.	Construct 3,230 sq. ft., 2-story S.F.D. with a 400 sq. ft. attached garage.	R.M.
20	DNA Construction for Albaum, David	06-SPR-010	5866 Fairview Place	2055-027-074	81,020 gross sq. ft., 41,810 net sq.ft. after road and flood hazard is substracted	494 sq. ft.	Construct a 494 sq. ft. single-story room addition to a 2,886 sq. ft. S.F.D. and remodel kitchen	В.Т.
21	Mike Millett	08-SPR-011 and 08-OTP- 031	5446 Fairview Place	2055-014-018	41, 500 sq. ft.	1,399 sq. fl.	Room additions and replacement of master bedroom and bath. Add porch to rear of property	B.T.
22	M, Fredric & Co. (Fred and Lisa Levine)	06-PAR-008	6475 Chesebro Road	2055-029-008	4,52 ac. (.08 ac is driveway and 2.79 ac. is restricted use area. Buildable area is 1.67 ac.)	12,092 sq. ft.	A Pre-App. to discuss issues relative to building a 8,727 sq. ft., 2-story S,F.D. w/a 779 sq.ft. detached garage, a 429 sq. ft. pool pavillon, a 1,520 sq. ft. pool & deck and a 637 sq. ft. "Art Studio".	V.D.
23	Leo Felerelsen for Garner	07-SPR-014	29004 Indian Ridge Ct.	2051-002-034		869 sq. ft.	Add 212 sq. ft. to 1st floor, 234 sq. ft. to 2nd floor & a 423 sq. ft. covered patio	в.т.
24	Hedva Ergas	07-SPR-004	5490 Fairview Pl.	2055-014-027	45,005 sq.ff.	799 sq. ft.	Add a 342 sq.ft. family rm. And a 457 sq. ft. office and gym to existing 1,702 sq.ft. D.U. w/ 499 sq.ft. garage.	8.7.
25	Ginsburg, Moty and Margo	07-CUP-005 and 07-OTP- 003	5643 Colodny Dr.	2055-012-051	18,840 sq. ft. minus 5,130 sq.ft. of flood hazard area, feaving 13,710 sq.ft. of buildable area	6,752 sq.ft.	Build a 6,752 sq.ft.single-family house. (1st fir.2,929 sq.ft.; 2nd fir. 2,034 sq.ft.; basement 1,790 sq.ft.	R.M.
26	Shuken, Jonathan (Architect, David Rhea)	07-PAR-001	6491 Chesebro Rd.	2055-029-003	1.46 ac.	6,546 sq.ft.	Pre-app. to discuss issues re building a 8,546 sq.ft. D.U. (5,109 sq.ft. living area, 1,437 sq.ft. garage)	V,D.
27	Ginsburg, Moty and Margo	07-INT-001	5843 Colodny Dr.	2055-012-051			Interpretation by P.C. Does a 1,790 sq.ft. basement count as a floor and add to height of building	R.M.

		Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner
Proi. No. 28	Project Name Jager Associates for Michael Palache	O7-PAR-002	Balkins Drive, 3 tots west of Lepworth, behind 2055-021-044	2055-021-018	42,250 sq.ft.	5,500 sq. ft. building area, 690	Pre-app, to discuss issues re building a 5,500 sq.ft., 2-story, single-story D.U. with a 690 sq.ft. garage. Bidg. foolprint is 3,444.sq.ft. Paved area is 3,493 sq.ft. Paved driveway area is 11,149 sq.ft.	
29	Mahterian for Hesen	07-SPR-008	5575 Micaela Dr.	2053-024-097		1,672 sq. ft.	Add 1st. & 2nd.floor bedrooms & a garage totalling 1,672 sq.ft. to an existing 2,657 sq. ft. D.U. with an existing garage.	B.T.
30	Silin for Daniel Bouganim	07-SPR-009	5519 Lewis Lane	2055-017-028	21,490 sq.ft.	694 sq.ft.	Add a 694 sq.ft., first floor master bdrm. & bath to the existing first floor sq.footage of 2,668.	В.Т.
31	Francisco Vazquez for Janice Alkins	04-SPR-022 Amendment	28508 Driver Ave.	2055-004-011 and 032	62,820 sq.ft.	428 sq.ft.	Add 428 sq.ft. to an approved project and revise the grading plan to include both of the combined lots.	R.M.
32	Araujo, Ruben and Debra / Brent Schnelder, Architect	07-SPR-010	6021 Colodny Drive	2055-028-036	41,820 sq. ft.	8,634 sq.ft.	Construct 2-story, 5,962 sq.ft. S.F.R. with attached 1,622 sq.ft. garage; a 1,050 sq.ft. barn; a driveway motorcourt, a pool, horse riding ring, corrals and horse turn-out area.	R.M.
33	Sharon, Rafi and Orit	07-SPR-011 and 07-OTP- 018	28220 Foothill Dr.	2055-016-023	31,360 sq.ft.	5,750 sq.ft.	Construct a 2-story, 3,751 sq. ft. S.F.R. with a 1,259 sq.ft. attached garage and 740 sq. ft. of patios.	R.M.
34	Chuck Francoeur for 'Montage Dev.'	Tr. 69073 (related to 01- SPR-008 and 06-SPR-003)	5310 Colodny Dr.	2055-007-053			Convert the approved (unconstructed) apt.units to condos	R.M.
35	Moshe and Matty Bryski	2007-DCP-001	5662 Middlecrest Dr.	2056-027-002			Application for a large family Day Care Permit	R.M.
36	Larry Pollock	07-SPR-013	5734 Fairview Pl.	2055-012-035	.96 ac.	336 sq. ft.	Application to remodel and add 336 sq. ft. to the existing 2,605 sq. ft. single-family residence	В.Т.
	1	L	PROJECTS A	PPROVED & UND	er donstiru)	ctilon.		
1P	Golenberg	02-SPR-010 02-OTP-008	5927 Colodny Dr.	2055-028-040	45,372 sqft.	476 sqft.	Room addition to an existing single-family dwelling	V.D.
2 P	Minder Rhombold	01-SPR-004 TR53543	5241 Colodny Dr.	2055-008-026	.88 acre	1600-1700 sqft. Total: App. 31,000sqft	New 19 unit condo project	(E.B.) D.H.
3P	Stockton	01-SPR-008	5310 Colodny Dr.	2055-007-053	13,650 sqft.	8,068 sqft.	4-unit apartment building	D.H.
4P	Avlezer	03-CUP-007	27901 Blythdale	2055-001-038	6.45 acres or 280,962 sqR.	6,238 sqft. With 875 sqft. Garage	Custom house on hillside lot	V.D.

Proi. No.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area 2,968 sqft.	Project Description New single-family	(R.H.) D.H
5P	Mineo	01-CUP-006 01-VAR-005	Lot 3 on Canyon Wy.	2061-017-003	6,824 sqft.	2,968 sqn.	dwelling New single-ransiy	(R.H.) D.I I
6P	Feehan, Tim	04-SPR-004	5472 Falrview Pl.	2055-014-028	21000 sqR.	700 sq. ft.	second story rm addition	D.H.
7P	San Juan for Sherman	03 -CUP-011	Lewis Rd. (So.of Driver	2055-004-020	23,021 sqft.	5,430 Incl. Garage	Single-family D.U.	V.D.
8P	Ryan	04-MOD-001	29029 Acanthus Ct.	2051-003-006	6,758 sq.ft.	457 sq. ft.	Mod. For 2nd story room add.	V.D.
9P	Schwartzberg for Datner	04-SPR-012	6137 Braemar Ct.	2056-050-044	20,140sq.ft.	1,904 sq.ft.	2-story rm. Add	V.D.
					F070 8	4 500 5	One and two-story	V.D.
10P	Mandler	04-SPR-009	5445 Meadow Vista	2053-019-007	5676 sq. ft.	1,593 sq.ft.	toom adqition	V.35.
11P	Biddison, M	04-SPR-003	28359 Driver Ave.	2055-015-063	,96 acres	3,080/865 sq.ft.	1 story SF DU	D.H.
12P	Vladimir Zlatkov	08-CUP-004 refer to 05- PAR-003	28331 Laura LaPlante Dr.	2061-022-016	7,000 sq.ft.	3,235 sq.ft. D.U. with a 682 sq. ft. garage	Two-story single- family dwelling unit	R.M.
13P	Waters Diamond	04-SPR-011	5833 Lapworth Dr.	2055-021-028	1 acre	1,369 sqft.	One-story room addition	V.D.
14P	Swenson and Nadel	03-CUP-011 03-OTP-008	28354 Balkins Dr.	2055-021-042	39,247 sqft.	4,627 sqft.	A custom house with attached three car garage	(E.B.) D.H.
15P	Adivi formerly Levy	03-CUP-003	6029 Fairview Dr.	2055-022-047	2,58 acres	6,917 sqft.	Custom house on hillside lot	(D.H.) R.M.
16P	Schaub for Leggett	04-SPR-018 04-OTP-021	5939 Colodny Dr.	2055-028-039	40,950 sq.ft.	1,779 sq. ft.	One story room addition	V.D.
17P	Dawson for Sharon	04-SPR-017	28314 Foothill Dr.	2055-016-033	22,440	1,268 sq. ft.	Two-story room addition	V.D.
18P	Sears & Chase	04-LLA-014	30020&30014 Trail Creek Drive & HOA Common Area	2053-029-040 & 041 & 2053-018-033	N/A	N/A	Adjust south property line of two lots	Eng. Dept.
19P	Falcone/Garces	05-SPR-006 05 MOD-003	27411 Freetown Ln.	2084-009-037	9401 sqft.	add 1,206 sq.ft.	1 & 2 story rm.add & garage add.	R.M.
20P	Cooper for Stitt	05-SPR-005 & 05-OTP-007	28037 Balkins Dr.	2055-023-080	1.6 acres	add 735 sq.ft, and 1,052 sq.ft. interior remodel	1st & 2nd story add. And remodel	R.M.
21P	John/Linda Quinn	05-SPR-007	5703 Willowtree Dr.	2056-037-014	20,741 sqft.		1 story add. & remodel 780 sq. ft. kilchen	R.M.
22P	Von Buck	03-CUP-017 03-OTP-016	27801 Blythedale Rd.	2055-001-035	4.27 acres		A two-story custom house with three car garage	V.D.
23P	Blahosky/Mallach	05-SPR-008	5533 Gladehollow Ct.	2053-002-003	6,098 sqft.	add 1,142 sq.ft.	2nd story rm.add.	R.M.
24P	Linda Rich	05-SPR-009	5626 Fairview Pl.	2055-012-049	26,136 sq.ft,	add 233 sq.ft.	2-story add.& remodel interior	R.M.
25P	Davud Hazlett	05-SPR-013	4958 Vejar Dr.	2061-025-036	14,360 sq.ft.	720 sq. ft.	1 & 2 story rm.add	R,M.
26P	Agoura TNT LLC/Terry Gray	08-CUP-005 and 08-CTP- 008	6170 Fairview Pl.	2055-023-096	1,25 ac.	5,764 sq.ft.	New 5,764 sq. ft.,two- story, single-family D.U. with a 1,008 sq.ft. attached garage and a 532 sq. ft. detached garage with future "pool house" above the detached garage structure.	R.M.

roi. No.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description A request to modify	V.D.
27P	Sisso	05-SPR-017	5415 Lewis Rd. (So.of Driver Ave.)	2055-004-020		with a 440 sqft. garage, 600 sqft. guest house and	A request to incomy an existing approved residence; increase sqft and change garding.	
28P	Roll, Leo	06-CUP-013; 06-VAR-006; 06-OTP-030	28161 Laura LaPlante	2081-016-053	8,000 sq. ft.	2,604 sq. ft.	Construct a 2,172 sq. ft., one-story, single-family D.U. with a 432 sq. ft. attached garage	R.M.
	6.74	CO CUID CO4	Lot 18 on Laura La	2061-016-054	.271 acres or	3000 sqft.	Custom House on	V.D.
29P	Benton (former Swift Construction for Coglin)	03-VAR-001	Plante Dr.	2001-010-0	11,801.76		hillside lot	
30P	Raymond	04-SPR-007	5344 Lewis Rd.	2055-005-058	19,520 sq.ft.	1,663 sq.fl.	2nd.fir.room add.	V.D.
31P	Zoldan	05-SPR-016	5950 Lapworth Dr.	2055-027-065	40,281 sq.ft.		A request to build a 5,830 sq.fl.D.U. with a 760 sq. fl. garage	V.D.
32P	Leininger, Bart & Laura	05-SPR-025	6162 Lake Lindero Dr.	2056-054-009	9,639 sq.ft.	prior 327 sq.ft.	First and second story room addition to existing single- family residence	C.A.
33P	Jacob	05-SPR-002- now 05-CUP- 005 + 05-VAR- 008 and 05- OTP-003	North of 5847 Colodny Dr.	2055-028-042	27,880 sq.ft.	s.f.	2 story S.F.D.U.w/porch,gar age, barn + future pool	V.D.
34P	ARC Design/Ewing	05-SPR-011	28080 Balkins Dr.	waiting for correct # 2055-023-098	44,965 sq.ft.	4,037 sq.ft. + 1,408	2 story SFR w/garage + acc. Bldg.	R.M.
				0004 000 040	5619 sqft.	2,089 sq.ft.	2-story,single-family	R.M.
35P	Kersey	04-CUP-008 04-VAR-003 04-PAR-001	28406 Lewis Pl.	2061-022-018	20 19 PAIL	2,000 04.11.	D.U.	
36P	Vasquez for Atkins	04-LLA-012 04-SPR-022 04-CFC-001	28506 Driver Ave.	2055-004-032	N/A	N/A	combine 2 lots + 2.098 sqft. room addition	V.D.
37P	Mahterian for Turley	05-SPR-001	6144 3/4 Chesebro Rd.	2055-024-053	44,431 sqft.	5,296 sq.ft. & 592 sq.ft.	S.F. res. w/ detached bldg.	R.M.
						0.451	two-story SFDU	V.D.
38P	Payan	04-CUP-001 04-VAR-001	28254 Laura La Plante Dr.	2061-017-007	6,68 sqft.	3,154 sq.ft.	Wo-story SPDO	V.D.
39P	Mahterian for Mogan	05-CUP-004 05-MOD-005 05-LLA-008	28250 Laura LaPlante Dr.	2061-17-29;43;44;46	.51 acres Merge 4 lots	an existing 1,339	Mod. Request to reduce front yard selback from 25' to 20'. Total finished sq.ft. of D.U. will be 2,354 sq.ft., plus 362 sq.ft. garage.	R.M.
40P	N.E. Designs for Bar family	06-SPR-008	28468 Faothii Dr.	2055-017-009	28,700 sq.ft.	840 sq.ft.	840 sq.ft., one-story addition to existing 2,157 sq. ft. D.U.	RM
41P	Stockton for Sisso	06-SPR-004	5415 Lewis Rd. (So.of Driver Ave.)	2055-004-020	approx. 23,000 sq.ft.	3,850 sq. ft. D.U. & 650 sq. ft. garage	Single-story, single- family D.U. with attached 2 car garage.	V.D.
42P	Scott Berg for Kearns	06-SPR-002	5740 Colodny Dr.	2055-011-039	19,600 sq.ft.	222 sq.ft.	222 sq.ft, room addition to existing D.U.	R.M.
43P	Dembsky for Almany	05-MOD-008	3945 United Rd.	2084-018-006	N/A	846 sq.ft.	A Mod. Request to reduce the required front yard setback from 25 ft. to 21 feet.	C.A.

Proj. No.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area 1,039 sq.ft.	Project Description	Case Planner R.M.
44P	McCann for Anav	05-SPR-027	5533 Fairview Pl.	2055-016-028	42,690 sq.ft.	1,008 SQ.II.	existing 1,009 sq.ft. D.U. and a 586 sq.ft. covered porch	i vovi
45P	Pendlebury for Barnett	06-SPR-001	6044 Chesebro Rd.	2055-028-030	1.02 ac.	415 sq.ft,	415 sq.ft, addition	R.M.
46P	Bezalel for Beckerman	08-SPR-005	27862 Blythdate Rd.	2055-024-004	1.00 ac.	665 sq. ft.	865 sq. ft. addition to existing 2,223 sq.ft. house	R.M.
47P	CJF Development Consultants for "Montage"	08-SPR-003	5310 Colodny Dr.	2055-007-053	13,650 sqft.	8,068 sqft.	Time extension on 4 units. Former case number 01-SPR-008	R.M.
48P	Frank LaRosa and Emily Prano	06-SPR-007	5348 Chesebro Rd.	2052-007-007	21,699 sq.ft.	2,092 sq.ft.	695 sq.ft. garage conversion. 191 sq.ft. 1st fir add. And 576 sq.ft. 1st fir garage add. & 630 sq. ft. 2nd fir.addition	R.M.
49P	Roser	03-CUP-020	28537 Fountain Pl.	2055-019-025	5.25 acres	4,736 sqft.	A two-story custom house	A.C.
50P	Foster	04-SPR-019	5545 Foothill Dr.	2055-018-041	24,480 sq. ft.	2,998 sq. ft.	1 story, S.F. D.U.	V.D.
51P	Riopharm USA Inc.	03-CUP-010 03-VAR-005 TR 48901	South side of Agoura Rd between Palo Comado and Liberty Canyon	2061-014-007 through 015 & 2061- 014-18 through 20 & 2061-014-23 through 26	10,58 acres	Three models from 2,777 to 3,235 sqft.	Renew CUP for 13 Single-family residences	Đ.H.
52P	Riopharm 2	TT48901 90- CUP-010 98- CUP-007	27650 Agoura Rd.	2061-014-027 through 042	10,58 acres	Three models from 2,777 to 3,235 sqft.	Renew CUP for 14 Single-family residences	D.H.
53P	Mogan, Tom/Susan	05-CUP-004	28259 Laura LaPlante	2061-017-046	.51 ac.	1,015 sq. ft.	1,015 sq.ft. 1st.& 2nd.floor add. To existing SFD. (See related MOD & LLA	R.M.
54P	Bagwell Construction for Joel Rizor	07-SPR-001	5709 Fairview PI	2055-020-064	20,262 sq.ft.	716 sq. ft., plus 1,266 sq. ft.	Add 716 sq. ft. m.adilion to existing 2,428 sq.ft. D.U., plus add a 1st & 2nd story deck totaling 1,266 sq. ft.	B.T.
55P	Linda Medvene	07-SPR-005 and 05-OTP- 002 (related case: 05-SPR- 003)	5857 Fairview PI.	2055-027-068	1.26 ac.	589,75 sq.ft.	Add 589,75 sq. ft. to existing 3,831 sq.ft. residence and add a 872 sq.ft. garage and a 600 sq. ft. barn.	в.т.
56P	Carroll, Gerald	07-SPR-006	5730 Falrview Place	2055-012-031		576 sq. ft.	Addition of a 576 sq. ft, storage building in rear yard	В.Т.
57P	Friend	07-SPR-007 and 07-OTP- 009	6350 Chesebro Road	2055-001-041	3,29 ac	665 sq.ft.	Add a new 499 sq.ft.garage & a new 186 sq.ft. porch, convert an exist. 1,901sq.ft. garage to living space & convert an exist.breezeway to 573 sq.ft of living space to exist. D.U.	B.T.

	Drainethlama	Case No.(s)	Project Location	Parcel Number	Site Size	Floor Area	Project Description	Case Planner
Proj. No. 58P	Project Name. Charles Blaugrund for Mr.& Mrs. Joey Butson	07-SPR-002 and 07-VAR- 001	5819 Silcers Circle	2054-018-132	4,070 sq.ft.	1,866 sq. ft.	Add a 1,645 sq.ft. 2nd story w/a 156 sq.ft. balcony and a 65 sq.ft. addition to the first floor of an existing 1,667 sq.ft. D.U. and a Variance app. requesting a reduction of side & rear yard setbacks	R.M.
			y Woshireden	TILY COMPUETED	ncoksiir.We	(ON)		
1C	Gnladek/ Bullmer for Rasmussen	02-SPR-016	28611 Bamfield Ct.	2050-022-001	16,64 acres	5,200 sqft.	1,186 sqft room addition.	V,D.
2G	Crosby	01-CUP-010 01-VAR-011	28357 Foothill Dr.	2055-019-035	20,473 sqft.	1,700 sqft.	New SF House and Variance to allow private septic	Staff
3C	Parrott/ Green	03-SPR-004	20734 Blythedale Rd.	2055-024-007	1 acre	5,100 sqft	Custom house with three car garage	Staff
4C	Rosas	02-SPR-01	28366 Agoura Rd.	2061-022-034	8,799 sqft.	N/A	Slope Repairs with retaining walls.	V.Đ.
5C	Cardoni Group for Heflin	02-SPR-001	5626 Colodny Dr.	2055-009-011	40,946 sqft.	327 sqft.	327 sqft room addition to single family	Staff
6C	Casey	02-SPR-013	5560 Fairview Pl.	2055-012-016, 2055- 013-027, 2055-012- 015	1,58 acres	1,277 sqft.	Addition to an existing residence	Staff
7C	Ybanez	01-SPR-003 (Admin.)	5505 Foothill Dr.	2055-018-031	20,081 sqft.	578 sqft. 2nd ft. 165 sqft. 1st ftr.	1st and 2nd addition to existing SFR	Staff
8C	Littman	02-SPR-022	5401 Fairview Dr.	2055-015-047	26,223 sqft.	1,308 sqft.	Room Addition.	Staff
aC	Sorgenstein/ Parrot	03-CUP-004 and Amendt.	5364 Lewis Rd.	2055-005-052	0.5 acre	2,471 sqft.	One single-family detached	D.H.
10C	Tamayei	03-MOD-002	3955 Patrick Henry Rd.	2084-015-022	8,293 sqft.	1,550+216 sqft.	Modification from required setbacks for a 216 sqft, addition.	Staff
11C	Palo Comado Ranch	97-CUP-012 TT52397	w/s of Chesebro Rd. at northerly clly limits	2055-001-028	91 acres	N/A	8 residential lots	D.H.
12C	Marlow for Schiffman	04-SPR-006	28461 Driver Ave.	2055-017-036	22,240 sq.dr.	529 sq. ft.	Room addition to an existing dwelling unit	Staff
13C	Gray	03-CUP-012	5936 Fairview Pl.	2055-028-048	1.01 acres	5,610 sqft.	A custom house with attached three car garage	V.D.
14C	Moraga	02-CUP-001	6000 Fakview Pl.	2055-028-047	1,01 acres	3,663 sqft	One single-family detached	Staff
15C	ARC Inc.	02-SPR-012	29236 Laro Dr.	2058-042-011	33,400 sqft.	4,975 sqft.	Single-family detached residence	Staff
16C	Dan Sheldon	00-CUP-005	28232 Driver Ave.	2055-005-043	.50 acre	3,700 sqft.	One single-family detached	Staff
17C	Phillips	03-PAR-008 03-CUP-015 03-OTP-008	5743 Fairview Pl.	2055-020-068	1.01 acres	5,610 sqft.	A custom house with attached car garage and amendt, to add a 820 sqft, second story.	D.H.
18C	Stockton for Britton	03-SPR-005	27918 Blythedale Rd.	2055-024-006	43,916 sqft.	3,62 sqft. + 537 sqft. Garage	Custom house and accessory building	Staff

roi. No.	Project Name	Case No.(s)	Project Location	Parcel Number	Site Size N/A	Floor Area N/A	Project Description Lot line adjustments	Case Plann S.S.
Prof. No. 19C	Oak View Ranch	03-LLA-004 03-LLA-005 03-LLA-008	Various properties on Amelia Drive, Erta- Gourt-Evita Court, Adelina Court Lots 46 of Tract 36749 and 62,63 & 64 of Tract	N/A ·	NA .	190	to comply with existing fence lines	•
			36746		4	4,197 sqft.	A one-story custom	V.D.
20C	Gaines	03-SPR-009	6070 Chesebro Rd.	2055-026-035	1 acre	4,101 5416	house	
21C	Carpenter for Danlelson	01-CUP-013	28428 Lewis Pl.	2061-022-044	3,720 sqft.	2,610 sqft.	Single-family detached residence	Staff
ZZC	DNA Construction for Mahler	04-SPR-013	5732 Rainbow Hill Rd.	2058-014-010	7,008	611 sq.ft.	One and two-story room addition	R.M.
23C	Linda Talum	03-CUP-004 Amendment	5364 Lewis Rd.	2055-005-052	25,700 sqft.	n/a	Re-alignment of approved driveway	R.M.
24C	Odney	05-SPR-019	30716 Lakefront Dr.	2054-008-050	0.11 acres	1,083 sq. ft.	A 952 sqft. addition	C.A.
25C	Forest Construction for M/M Mohammadi	04-SPR-014	29033 Woodcreek Ct	2051-003-027	7,085	835 sq.ft.	One and two-story room addition	R.M.
26C	Richard Goodman	05-LLA-005	5437 and 5445 Colodny Dr.	2055-013-016	1 acre	N/A	Lot Line Adjustment for two residential parcels	S.S.
27C	Shifman, Alan	04-SPR-018 & Amendment	5539 Fairview Pt.	2055-016-032	20,025,39 sq.ft.	308 sq.ft.	Library/laundry rm addition to existing single-family	R.M.
28C	RJ Builders for Kupfer	05-MOD-001	29679 Kimberly Dr.	2056-053-035	44,,792 sqft.	59 sq.ft.add.	residence Request for side yard reduction	w.w.
29C	Benhalm for Alkoby	04-SPR-021	28326 Foothill Dr.	2055-016-011	21,760 sqft.	364 sqft.	364 sqft, Room Addition	R.M.
30C	Mahterian for Clark	04-SPR-008	28242 Foothill Dr.	2055-016-020	20,040 sq. ft.	337 sq. ft.	single-story rm addition	D.H.
31C	Ryan & Lynette Lee	05-MOD-004	29577 Fountainwood St.	2051-013-017	10,972 sqft.	470 sq, ft.	2nd story rm.add. With reduced set- back	R.M.
32C	Schnelder	00-SPR-007 01-OTP-011	5276 Colodny Dr.	2055-007-050	.253 acre	6,688 sqft.	4 unit condominium project	R.H.
33C	JOR Development	04-SPR-001	5425 Lewis Rd.	2055-004-019	0.525 acres	4,595 sqft.	Single-fmally dwelling unit	D.H.
34C	for Rocca Darryl Levine	05-SPR-023	5540 Coldny Dr.	2055-009-024	20,020 sq.ft.	775 sql ftl	339 sq. ft. single- story addition & 436 so ft. covered natio New single-family	C.A.
35C	Scaglioni	00-CUP-004	28331 Foothiil Dr.	2055-020-058	22,169 sqft.	3,784 sqft.	New single-family dwelling	D.H.
36C	CC&R for Henry Halimi	06-PSR-002	Lot G no. of T.O.Blvd.,east of Carell	2048-003-002			Pre-screen Review requesting City to vacate easterly portion of T.O. Blvd., to allow a SFR on a Open Space lot	D.H.
37C	Richard Goodman	05-LLA-010	5437 and 5445 Colodny Dr.	2055-013-033; 042,043	N/A	2/20,000 sq/t. Lots	Revise Lot Line Adjustment for 2 res. Parcels	S.S. and K Berkman
38C	Peter Stern	04-SPR-025	5544 Colodny Dr.	2055-009-025	21,370	4,105 sq,ft, 482 sq. ft. garage plus acc.	D.U. , garage,barn	V.D.
39C	Flint	05-SPR-020	5552 Colodny Dr.	2055-009-016	21,780 sq.ft.	3,438 sq.ft.	A 1,650 sqft. addition with a 1,788s sqft. barn	C.A.

CUMULATIVE TRIP GENERATION ANALYSIS

ZONE A - North of 101 Freeway and West of Forest Cove Lane

m		I,	Pass-Bv	ADT	-			ΑN	1.					P.M.				
	Land Use	Size	Factor	Rate	Trips	Rate	Trips	In %	Trips	Out %	Trips	Rate	Trips	In %	Trips	Out %	Trips	
<u> </u>	Land Ose	GILO	· uotos j	110101							_			4907		83%	20	
١,	General Office - 37P	6,999	1.00	22.66	159	2.97	21	88%	18	12%	3	3.40	24	17%	4	0370	20	

ZONE B - North of 101 Freeway and East of Forest Cove Lane

						-										
	T	Multi-Trip	ADT	· · · · · ·			A.M						P.M			
Land Use	Size		Rate	Trips	Rate	Trips	In %	Trips	Out %	Trips	Rate	Trips	In %	Trips	Out %	Trips
1. General Office - 12 2. Medical Office - 12 3. Health/Fitness Club - 20 4. General Office - 29P 5. General Office - 3P 6. Industrial Park - 13 7. Specialty Retail - 14 8. High Turnover Restaurant - 14 9. Furniture Store - 8P 10. General Office - 8P 11. Specialty Retail - 35 12. General Office - 4P 13. Furniture Store - 19P	12,500 12,500 50,000 49,350 22,896 113,000 14,420 20,240 10,000 6,700 21,782 125,000 120,230	1,00 1,00 1,00 1,00 1,00 1,00 0,65 0,65 1,00 1,00 0,65 1,00	21.52 36.13 32.93 15.69 18.73 6.96 45.39 127.15 5.06 22.66 44.51 12.67 5.06	269 452 1,647 774 429 786 425 1,673 51 152 630 1,584 608	2.84 2.48 1.21 2.24 2.52 0.84 1.36 11.52 0.17 2.97 1.34 1.79 0.17	36 31 61 111 58 95 13 152 2 20 19 224 20	88% 79% 42% 88% 82% 60% 52% 71% 88% 60%	32 24 26 98 51 78 8 79 1 18 11 197	12% 21% 58% 12% 12% 18% 40% 48% 29% 12% 40%	4 7 35 13 7 17 5 73 1 2 8 27 6	3.21 3.72 4.05 2.24 2.74 0.86 3.89 10.92 0.46 3.40 3.39 1.75 0.46	40 47 203 111 63 97 36 144 5 23 48 219	17% 27% 51% 17% 17% 21% 44% 61% 46% 17% 46%	7 13 104 19 11 20 16 88 2 4 21 37 25	83% 73% 49% 83% 83% 79% 56% 39% 54% 83% 56%	33 34 99 92 52 77 20 56 3 19 27 182 30
Zone Total:				9,480		842		637		205		1,091		367		724

ZONE C - South of 101 Freeway and West of Reyes Adobe Road

			Multi-Trip	ADT				AM			··T			P.M.			
	Land Use	Size	Factor	Rate	Trips	Rate	Trips	In %	Trips	Out %	Trips	Rate	Trips	In %	Trips	Out %	Trips
1. 2. 3.	Medical Office - 5 General Office - 13P General Office - 22P	14,075 81,000 71,844	1.00 1.00 1.00	36.13 14.00 14.39	509 1,134 1,034	2.48 1.96 2.00	35 159 144	79% 88% 88%	28 140 127	21% 12% 12%	7 19 17	3.72 2.09 2.22	52 169 159	27% 17% 17%	14 29 27	73% 83% 83%	38 140 132
	Zone Total:				2,677		338		295		43		380		70		310

ZONE D - South of 101 Freeway between Reyes Adobe Road and Ladyface Circle

													P.M			
		Multi-Trip	AD1				A.M				5-4-1	Tulma	In %	Trips	Out %	Trips
Land Use	Size	Factor	Rate	Trips	Rate	Trips	In %	Trips	Out %	Trips	Rate	Trips	HE 70]	inhai	Out /ai	*11001
General Office - 5P High School - 36P	31,160 61	1.00 1.00	17.44 4.46	543 272	2.37 0.82	74 50	88% 52%	65 26	12% 48%	9 24	2.53 0.81	79 49	17% 47%	13 23	83% 53%	66 26
Zone Total:				815		124		91		33		128		36		92

ZONE E - South of 101 Freeway and between Ladyface Circle and Kanan Road

					•											
		Multi-Trip	AD'	r T			A.M						P.M			
Land Use	Size	Factor	Rate	Trips	Rate	Trips	In %	Trips	Out %	Trips	Rate	Trips	In %	Trips	Out %	Trip
General Office - 6P General Office - 25P General Office - 29 Condominium - 11 Manufacturing -14P Condominium - 4 Specialty Retail - 4 General Office - 4 Condominium - 21 Specialty Retail - 21	76,750 95,215 73,800 46 11,636 118 91,800 10,000 10,000	1.00 1.00 1.00 1.00 1.00 1.00 0.65 1.00 1.00 0.65	14.18 13.49 14.31 6.86 3.82 5.86 69.79 22.66 5.86 69.92	1,088 1,284 1,056 270 44 691 4,164 227 627 4,181	1.98 1.89 1.99 0.44 0.73 0.44 1.62 2.97 0.44 1.62	152 180 147 20 8 52 97 30 47	88% 88% 16% 77% 16% 61% 68% 16%	134 158 129 3 6 8 59 26 8	12% 12% 12% 84% 23% 84% 39% 12% 84%	18 22 18 17 2 44 38 4 39 38	2.15 1.95 2.19 0.52 0.74 0.52 6.45 3.41 0.52 6.45	165 186 162 24 9 61 385 34 56 385 163	17% 17% 17% 67% 36% 48% 17% 67% 48%	28 32 28 16 3 41 185 6 38 185 28	83% 83% 83% 64% 33% 52% 83% 52%	133 154 134 14 20 20 21 14 20 13
. General Office - 21	75,000	1.00	14.25	1,069	1.99	149	88%	131	12%	40	2.17	103	** 70	20	40,0	
Zone Total:				14,701		979		721		258		1,630		590		1,04

ZONE F - South of 101 Freeway and East of Kanan Road

		Multi-Trip	AD'	r I			A.M	•			*******		P.M			
Land Use	Size	Factor	Rate	Trips	Rate	Trips	In %	Trips	Out %	Trips	Rate	Trips	In %	Trips	Out %	Trips
1. High Turnover Restaurant - 2 2. Condominium - 6 3. Specially Retail - 6 4. General Office - 6 5. General Office - 16 6. Specially Retail - 18 7. General Office - 23 8. General Office - 1P 9. Automated Car Wash - 10P 10. General Office - 17P 11. Specially Retail - 18P Zone Total:	11,000 40 26,000 18,000 30,400 21,590 9,440 45,000 8,605 63,208 10,333	0.65 1.00 0.65 1.00 1.00 0.65 1.00 1.00 1.00	127.15 7.36 44.23 19.79 17.54 44.52 22.66 16.03 161.90 14.83 46.42	909 294 747 356 533 625 214 721 1,393 937 480 7,209	11.52 0.62 1.33 2.64 2.38 1.34 2.97 2.20 0.00 2.06 1.39	82 25 22 48 72 19 28 99 0 130 14	52% 18% 60% 88% 60% 88% 50% 88% 50%	43 5 13 42 63 11 25 87 0 114 8	48% 82% 40% 12% 12% 40% 12% 50% 12% 40%	39 20 9 6 9 8 3 12 0 16 6	10.92 0.71 3.23 2.92 2.54 3.39 3.40 2.29 14.12 2.37 4.48	78 28 55 53 77 48 32 103 122 150 46	61% 66% 44% 17% 17% 44% 17% 17% 50% 17%	48 18 24 9 13 21 5 18 61 26 20	39% 34% 56% 83% 83% 56% 83% 83% 50% 83% 56%	30 10 31 44 64 27 27 85 61 124 26

4,045

LEVEL OF SERVICE CALCULATION WORKSHEETS

Reference 1 - Agoura Road/Reyes Adobe Road
Reference 2 - Agoura Road/Ladyface Circle
Reference 3 - Agoura Road/Kanan Road
Reference 4 - Agoura Road/Project Driveway

Reference 5 - Ladyface Circle/Project Driveway
Reference 6 - Ladyface Circle/City Hall Driveway

AGOURA HILLS OFFICE PROJECT - #07092

COUNT DATE:

09/26/2007

N/S STREET:

REYES ADOBE ROAD

E/W STREET:

AGOURA ROAD

TIME PERIOD:

A.M. PEAK HOUR

CONTROL TYPE:

SIGNAL

COMMOLITIES	U, U,												
						TRAF	IC VO	LUME	SUMM	<u>ARY</u>			
	NOR	TH BC	UND	SOU	TH BC	UND	EAS	T BOU	ND	W	EST BOUND	_	
CONDITION	1	T	R	L	T	R	L	T	R	<u> </u>	<u> </u>	R	
CONDITION													
THOTING.	0	n	0	529	0	379	152	152	0	0	177	136	
(A) EXISTING:	n	n	ō	16	0	0	0	3	0	0	1	2	
(B) PROJECT:	a	0	ō	686	0	482	168	269	0	Ó	229	192	
(C) CUMULATIVE:	v	٠	•		•								<u> </u>

OFFICE.		NORTI	H BOUN		SOUTH L R	BOUND EA	.ST BOUND T		WEST BC	OUND	
GEOMETRICS: MOVEMENTS	# OF	CAPACITY	SCE		VOLUME 3	<u>s</u>	1 1	SCENARIO 2	V/C RATIOS 3	4	
NBL NBT	LANES 0 0	0	0	0	0	0 0	-	-	•	*	
NBR SBL	0	0 1600 0	529 0	0 545 0	0 686 0	0 702 0	0,331 *	0.341 *	0.429 *	0.439 * -	
SBT SBR (a) EBL	0 1	1600 1600	315 152	315 152	400 168	400 168	0.197 0.095 *	0.197	0.250	0,250	·
EBT EBR	1 0	1600 0	152 0	155 0	269 0 0	272 0 0	0.095	0.097	0.168	0.170 - -	
WBL WBT WBR (b)	0 2 0	0 3200 0	0 177 73	0 178 75	229 104	230 105	0,078	0.079 *	0.104 *	0.105 *	
:	<u> </u>				CL	EARANCE INTERV	AL: 0.05 *	0.05 *	0.05 *	0.05 *	
			ON: 0.55 CE: A	0.57 A	0,69 B	0.70 B					

SCENARIO 1: EXISTING (A) SCENARIO 2: EXISTING+PROJECT (A+B)

SCENARIO 3: CUMULATIVE (C)

SCENARIO 4: CUMULATIVE+PROJECT (C+B)

NOTES:

(a) 17% RTOR

(b) 46% RTOR

REF.#1AM

AGOURA HILLS OFFICE PROJECT - #07092

COUNT DATE:

09/26/2007

N/S STREET:

REYES ADOBE ROAD

E/W STREET: TIME PERIOD: AGOURA ROAD P.M. PEAK HOUR

CONTROL TYPE:

SIGNAL

001111102 : =													
						TRAFI	IC VO	LUME	SUMM/	ARY			
	NO	RTH BO	DUND	sou	TH BO			T BOU		WE	ST BOUN	D	
CONDITION	L L	T	R	L	T	R	L	T	R	<u> </u>	<u>T</u>	R	
(A) EXISTING: (B) PROJECT: (C) CUMULATIVE:	0 0 0	0 0 0	0 0 0	193 3 291	0 0 0	94 0 119	356 0 464	244 1 338	0 0 0	0 0 0	279 3 435	537 17 731	

GEOMETRIC	s :	NORT	H BOUN	-	SOUTH	BOUND	EAST!	BOUND		WEST BC	DUND		
MOVEMENTS	# OF	CAPACITY	SCE	NARIO \	/OLUME				SCENARIO '				
1 MOVEMENTO	LANES		11	2	3	4		1	2	3 .	4 1		
				_	_				_	_	_		
NBL	0	0	0	0	0	0			_				ĺ
NBT	0	0	0	0	0	0			_				
NBR	0 1	0	0	0	0	U			_				
O.D.		1600	193	196	291	294		0.121 *	0.123 *	0.182 *	0.184 *		
SBL SBT	'	0	0	0	0	0		-	-	-	-		ĺ
SBR (a)		1600	51	51	64	64		0.032	0.032	0.040	0.040		ĺ
SBR (a)		,								0.000 4	0.290 *		
. EBL	1 1	1600	356	35 6	464	464		0.223 *	0.223 *	0.290 *	0.290		
EBT	1 1	1600	244	245	338	33 9		0.153	0.153	0.211	0.212		
EBR	. 0	0	0	0	0	0		*	-	· .			
						^			_	_			
WBL	0	0	0	0	0	0 438		0.216 *	0.222	0.312 *	0.317 *		
WBT	2	3200	279	282	435 563	430 576		0.2.10		***			
WBR (b)	0	0	413	427	203	5/0		-					<u> </u>
<u></u>			<u> </u>										
1					CL	EARANCE IN	TERVAL:	0.05 *	0.05 *	0.05 *	0.05 *		
, ! .													
			INT	ERSECT	ION CA	PACITY UTIL	IZATION:	0,61	0.62	0.83	0.84	İ	
						LEVEL OF S	SERVICE:	В	8	D	ם		I
								<u> </u>		<u> </u>	<u> </u>	<u> </u>	1

SCENARIO 1: EXISTING (A)

SCENARIO 2: EXISTING+PROJECT (A+B)

SCENARIO 3: CUMULATIVE (C) SCENARIO 4: CUMULATIVE+PROJECT (C+B)

NOTES:

(a) 46% RTOR (b) 23% RTOR

REF, #1PM

AGOURA HILLS OFFICE PROJECT - #07092

COUNT DATE:

09/26/2007

N/S STREET:

LADYFACE CIRCLE

E/W STREET:

AGOURA ROAD A.M. PEAK HOUR

TIME PERIOD:

SIGNAL.

CONTROL	TYPE:
00141100	

1	COMINOLITIES	0,0												
1							TRAF	FIC VO	LUME	SUMMA	RY			•
		NOR	TH BO	DUND	SOU	TH BO	UND	EAS	T BOU	ND	WE	ST BOUND	_	
l	CONDITION	L	T	R	L	T	R	<u>L</u>	<u> </u>	R	<u> </u>	Ţ	<u> </u>	
- -	(A) EXISTING: (B) PROJECT: (C) CUMULATIVE:	13 1 33	0 0 0	9 0 13	2 0 13	1 0 1	3 0 7	67 0 94	308 9 484	87 10 108	71 0 76	285 2 375	15 0 95	·

	NORTI LTR	1 BOUNE			BOUND				WEST BC	UND		
# OF	CAPACITY	SCEI 1	VARIO V	OLUME 3	S 4		1	SCENARIO '	V/C RATIOS	4		
0 1 0	0 1600 0	13 0 3	14 0 3	33 0 4 13	34 0 4		0.010 * -	- 0.011 * -	0.023 * -	0.024 *	A Manual High P	
1 0	1600 0	1	1	1 0	1 0		0.002 *	0,002 *	0.009 *	0.009 *		
1 2 0	1600 3200 0	67 308 80	67 317 89	94 484 99	94 493 109		0.042 0.121 *	0.042 0.127 *	0.059 0.182 *	0.059 0.188 * -		
1 2 0	1600 3200 0	71 285 2	71 287 2	76 375 13	76 377 13		0.044 * 0.090	0.044 * 0.090	0.048 * 0.121 *	0.048 * 0.122 -		
<u> </u>		INTE	RSECT		PACITY UTIL	IZATION:	0.23	0.05 * 0.23	0.05 * 0.31 A	0.05 ° 0.32 A		
	0 1 0 0 1 2 0 1 2	# OF LANES CAPACITY 0 0 0 1 1600 0 0 1 1600 0 0 1 1600 0 0 1 1600 0 0 1 1600 2 3200 0 0 1 1600 2 3200	# OF LANES CAPACITY SCENTIANES 1 0 0 0 13 1 1600 0 0 3 0 0 2 1 1600 1 0 0 0 1 1600 67 2 3200 308 0 0 0 80 1 1600 71 2 3200 285 0 0 2	# OF LANES CAPACITY SCENARION 1 2 0 0 13 14 1 1600 0 0 0 0 0 3 3 0 0 0 2 2 2 1 1600 1 1 0 0 0 0 1 1600 67 67 2 3200 308 317 0 0 80 89 1 1600 71 71 2 3200 285 287 0 0 2 2	# OF LANES CAPACITY SCENARIO VOLUME 1 2 3 0 0 13 14 33 1 1600 0 0 0 0 0 0 3 3 4 0 0 0 2 2 13 1 1600 1 1 1 1 0 0 0 0 0 0 1 1600 67 67 94 2 3200 308 317 484 0 0 60 80 89 99 1 1600 71 71 76 2 3200 285 287 375 0 0 2 2 13	# OF LANES	# OF LANES CAPACITY SCENARIO VOLUMES 1 2 3 4 0 0 13 14 33 34 1 1600 0 0 0 0 0 0 3 3 4 4 0 0 0 2 2 13 13 1 1600 1 1 1 1 1 0 0 0 0 0 0 0 1 1600 67 67 94 94 2 3200 308 317 484 493 0 0 80 89 99 109 1 1600 71 71 76 76 2 3200 285 287 375 377 0 0 2 2 13 13 CLEARANCE INTERVAL:	# OF CAPACITY SCENARIO VOLUMES 1 2 3 4 1 0 0 0 13 14 33 34	# OF LANES CAPACITY SCENARIO VOLUMES SCENARIO	# OF LANES CAPACITY SCENARIO VOLUMES 1 2 3 4 1 2 3 3	# OF LANES	# OF LANES

SCENARIO 1: EXISTING (A)

SCENARIO 2: EXISTING+PROJECT (A+B)

SCENARIO 3: CUMULATIVE (C)

SCENARIO 4: CUMULATIVE+PROJECT (C+B)

NOTES:

(a) 66% RTOR

(b) 100% RTOR

(c) 8% RTOR

(d) 86% RTOR

REF. #2AM

AGOURA HILLS OFFICE PROJECT - #07092

COUNT DATE:

09/26/2007

N/S STREET:

LADYFACE CIRCLE

E/W STREET:

AGOURA ROAD

TIME PERIOD:

P.M. PEAK HOUR

CONTROL TYPE:

SIGNAL

						TRAF	FIC VC	LUME	SUMMA				
	NOR	TH BO	DUND	SOL	ITH BO	UND	EAS	T BOU	ND	WE	ST BOUND)	
CONDITION	1	Т	R	L	Т	R	L	T	R	L	T	R	
COMPITION													
(A) EXISTING:	56	O	31	9	1	2	7	316	21	20	470	2	
	10	0	0	ō	0	0	0	2	2	0	10	0	
(B) PROJECT: (C) CUMULATIVE:	77	0	36	91	1	29	13	487	39	25	722	19	

GEOMETRICS:		NORTI LTR	H BOUN	_	SOUTH LTR	BOUND	EAST L T T	BOUND R		WEST BO	DUND	
MOVEMENTS	# OF	CAPACITY	SCE	NARIO 1	VOLUME	S			<u>SCENARIO</u>		_	
I MOVEMENTO	LANES	0, 1, 7,07, 1	11	2	3	4		1	2	3	4	
NBL	0	0	56	66	77	87		-			0.059 *	
NBT	1	1600	0	0	0	0		0.039 *	0.046 *	0.053	0.059	
NBR (a)	0	0	7	7	8	8		•	•	•	•	
SBL	0	0	9	9	91	91			-	0.058 *	0.058 *	
SBT	1	1600	1	1	1	1		0.006 *	0.006 *	0.030	0.056	
SBR (b)	0	0	0	0	0	0		•	-	-	•	
										0.000 1	0.008 *	
EBL	1	1600	7	7	13	13		0.004 *	0.004 *	* 800,0		
EBT	2	3200	316	318	487	489		0.104	0,106	0,163	0.164	
EBR (c)	0	0	18	20	34	35		•	•	-	-	
,												
WBL	1	1600	20	20	25	25		0.013	0,013	0.016	0.016	
l wer	2	3200	470	480	722	732		0.147 *	0.150 *	0.229 *	0.232 *	
WBR (d)	0	0	1	1	10	10		•	٠ ا	-	*	
										·		
<u>,</u>									·			
					CLI	EARANCE IN	TERVAL:	0.05 *	0.05 *	0.05 *	0.05 *	
			INTE	RSECT	ION CAI	PACITY UTIL		0.25	0.26	0.40	0.41	
<u> </u>						LEVEL OF S	SERVICE:	Α	A	Α .	A	

SCENARIO 1: EXISTING (A)

SCENARIO 2: EXISTING+PROJECT (A+B)

SCENARIO 3: CUMULATIVE (C)

SCENARIO 4: CUMULATIVE+PROJECT (C+B)

NOTES:

(a) 77% RTOR

(b) 100% RTOR

(c) 14% RTOR

(d) 50% RTOR

REF. #2PM

AGOURA HILLS OFFICE PROJECT - #07092

COUNT DATE:

09/26/2007

N/S STREET:

KANAN ROAD

E/W STREET: TIME PERIOD: AGOURA ROAD A.M. PEAK HOUR

CONTROL TYPE:

SIGNAL

						***************************************	TRAF	FIC VC	LUME	SUMM/	ARY			
		NOF	RTH BO	UND	SOL	ЈТН ВО	UND	EAS	T BOU	ND	WE	ST BOUN)	
	ONDITION	1,0,	T	R	1.	Т	R	L	T	R	L	Т	R	
<u> </u>	JNDITION	<u> </u>												
ļ ,,) EXISTING:	87	424	29	94	614	307	81	116	77	56	109	80	
` (A	•	1	0	0	0	0	10	1	0	0	0	2	0	
(B		134	482	58	262	819	442	166	166	92	71	159	144	
, (C) COMOLATIVE.													

GEOMETRICS:		NORTI L T T	H BOUN R	-	SOUTH		EAST E	BOUND		WEST BO	DUND		
	# OF				VOLUME				SCENARIO	V/C RATIOS	3		
MOVEMENTS	LANES	CAPACITY	1	2	3	4		1	2 .	3	4		
NBL	1 1	1600	87	88	134	135		0.054 *	0.055 *	0.084 *	0,084 *	1	
NBT	2	3200	424	424	482	482		0.142	0.142	0.169	0.169	1	
NBR	0	0	29	29	58	58		•	•	•	-		
:			•		262	262		0.059	0.059	0.164	0.164		
, SBL	1	1600	94	94		202 819	- [0.384 *	0.384 *	0.512	0.512 *		
SBT	1	1600	614	614	819			0.364	0.304	0.276	0.283	1	
I SBR	1	1600	307	317	442	452		0.192	0.180	0.210	0,200		
		1600	81	82	166	167		0.051	0.051	0.104	0,104		
EBL]	1600	116	116	166	166	-	0.121 *	0.121 *	0.161	0.161 *		
EBT	1		77	77	92	92					-		ł
EBR	0	0	11	- "	32.	<i>32.</i>		-					ŀ
WBL	1. 1.	1600	56	56	71	71		0.035 *	0.035 *	0.044 *	0.044 *		
I WBT		1600	109	111	159	161	ı	0.068	0.069	0.099	0.101	1	
WBR		1600	80	80	144	144		0.050	0.050	0.090	0.090		
I MON	,	,											
1									0.05 +	0.05 +	0.05 *		1
					CL	EARANCE INTER	WAL:	0.05 *	0.05 *	0.05 *	0,00		
•				nore		NACITY 11711 1747	TION!	0.64	0.65	0.85	0.85		1
:			INTE	:KSECT	IUN CA	PACITY UTILIZAT	- 1	0.64 B	0.65 B	D.53	D	ľ	
1.						LEVEL OF SER	VICE:	Đ	Ð				ļ

SCENARIO 1: EXISTING (A)

SCENARIO 2: EXISTING+PROJECT (A+B)

SCENARIO 3: CUMULATIVE (C)

SCENARIO 4: CUMULATIVE+PROJECT (C+B)

NOTES:

REF. #3AM

AGOURA HILLS OFFICE PROJECT - #07092

COUNT DATE:

09/26/2007

N/S STREET:

KANAN ROAD

E/W STREET: TIME PERIOD: AGOURA ROAD P.M. PEAK HOUR

CONTROL TYPE:

SIGNAL

COMINOFILE	0.0.0												
						TRAF	FIC VO	LUME	SUMMA	RY			
	NOF	тн во	UND	SOU	тн во	UND	EAS	T BOU	ND	WE	ST BOUNI)	
1 CONDITION	L.	T	R	L	T	R	L	T	R	L	<u> </u>	<u>R</u>	
CONDITION				······································									
(A) EXISTING:	93	554	34	174	433	122	188	189	112	71	152	163	
V 7	0	0	0	0	0	2	10	3	1	0	1	0	
` '	125	754	60	293	616	230	477	264	175	107	227	382	
(C) CUMULATIVE:	•												-

GEOMETRICS:		NORTI L T TI	H BOUN		SOUTH	BOUND	EAST L TR	BOUND		WEST BO	DUND	
MOVEMENTS	# OF	CAPACITY	SCE		VOLUME			· .	SCENARIO	V/C RATIOS	4	
. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LANES		1_	2	3	4		1	2		7	
MOL	1	1600	93	93	125	125		0.058	0.058 *	0.078 *	0.078 *	
NBL	2	3200	554	554	754	754		0.184	0.184	0.254	0.254	
NBT	0	0	34	34	60	60		-		•	-	
SBL SBT SBR	1 1 1	1600 1600 1600	174 433 122	174 433 124	293 616 230	293 616 232		0.109 0.271 * 0.076	0.109 0.271 * 0.078	0.183 0.385 * 0.144	0.183 0.385 * 0.145	
EBL EBT EBR	1 1 0	1600 1600 0	188 189 112	198 192 113	477 264 175	487 267 176		0.118 0.188 * -	0.124 0.191 *	0.298 * 0.274 -	0.304 * 0.277 -	
WBL WBT WBR	1 1	1600 1600 1600	71 152 163	71 153 163	107 227 382	107 228 382		0.044 * 0.095 0.102	0.044 * 0.096 0.102	0.067 0.142 * 0.239	0.067 0.143 0.239	
; ·			INT	ERSECT		EARANCE INTI PACITY UTILIZ LEVEL OF SE	ZATION:	0.05 * 0.61 B	0.05 * 0.61 B	0.05 * 0.95 E	0.05 * 0.96 E	

SCENARIO 1: EXISTING (A)

SCENARIO 2: EXISTING+PROJECT (A+B)

SCENARIO 3: CUMULATIVE (C)

SCENARIO 4: CUMULATIVE+PROJECT (C+B)

NOTES:

REF. #3PM

1	TW	O-WAY STOF	CONTR	OL SU	MMAI	₹Y					
general Information			Sitell	nfoldme	ition:		TOTAL STATE				
Analyst Agency/Co.)ate Performed , analysis Time Period	JJK ATE 10/9/2007 AM PEAK	HOUR	Jurisdi	Intersection Jurisdiction Analysis Year				AGOURA/PROJECT DRIVEWAY CITY OF AGOURA HILLS CUMULATIVE + PROJEC			
Project Description 070	92								<u> </u>		
ast/West Street: AGOU	IRA ROAD						T DRIVEW	AY			
Intersection Orientation:	East-West		Study	Period (l	nrs): 1.	.00		on a series of the series of t			
"ehidle.Volumesand	al/Adjusiment										
ajor Street		<u>Eastbound</u>					Westbou	und	6		
Movement		2 T	3 R			4	<u>5</u> T		R		
	L	488	9		1.	2 2	449		11		
plume (veh/h)	1.00	1.00	1.00		1.0		1.00		1.00		
Peak-Hour Factor, PHF Hourly Flow Rate, HFR	0	488	9		1:		449		0		
eh/h) rercent Heavy Vehicles	0)			n-or		
Median Type				Undiv				1			
T Channelized			T 0						0		
	 	1 . 1	- 0		0)	2		0		
Lanes Configuration			TR		L'		T				
ostream Signal		0					1 0				
		Northbound					Southbo	und			
Minor Street Movement	7	. 8	1 9		1	0	11		12		
MOVEMENT	Ĺ	T	R		i		Т		R		
Volume (veh/h)	- 2		1								
Peak-Hour Factor, PHF	1.00	1.00	1.00)	1.0	00	1.00		1.00		
ourly Flow Rate, HFR	2	0	1		0		0		0		
Percent Heavy Vehicles	0	0	0		0		0		0		
rcent Grade (%)		0					0				
I-lared Approach		N					N				
Storage		0					0				
☐ Channelized			0						0		
Lanes	0	0	0		0		0		0		
Configuration		LR									
lay, Queue Length, an	d Level of Service	e									
Approach	Eastbound	Westbound		Northbo	und			Southbou	nd		
Dyement	1	4	7	8		9	10	11	12		
L_ne Configuration		LT		LR							
v (veh/h)		13		3							
		1077		395							
(m) (veh/h)		0.01		0.01							
V/C				0.02							
95% queue length		0.04									
ntrol Delay (s/veh)		8.4		14.2							
LOS		<u> </u>		B							
proach Delay (s/veh)				14.2			<u> </u>				
f, proach LOS		See en		B .TM .V.)/2007 12:04 PM		

TWO-WAY STOP CONTROL SUMMARY

eneral information: Site Information. AGOURA/PROJECT Intersection JJK Analyst DRIVEWAY ATE CITY OF AGOURA HILLS Agency/Co. Jurisdiction 10/9/2007 CUMULATIVE + PROJECT ate Performed Analysis Year analysis Time Period PM PEAK HOUR 07092 Coject Description North/South Street: PROJECT DRIVEWAY ast/West Street: AGOURA ROAD 1.00

Study Period (hrs):

INTEGRATION OF THE STATE OF THE						
ehiele Volumes and	Adjustments					
ajor Street		Eastbound			Westbound	I
Movement	1	2	3	4	5	6
	L	T	R	L	T	R
olume (veh/h)		521	2	3	737	
Peak-Hour Factor, PHF	1.00	1.00	1.00	1.00	1.00	1.00
Hourly Flow Rate, HFR eh/h)	o	521	2	3	737	0
rercent Heavy Vehicles	0			0		
Median Type			Undi	vided		
T Channelized			0			0
Lanes	l 0	1	0	0	2	0
Configuration			TR	LT	T	
stream Signal		0			0	
Minor Street		Northbound			Southbound	
Minor Street Movement	7	8	9	10	11	12
- Joennan	L ·	Т	R	L	Т	R
Volume (veh/h)	10		14			
Peak-Hour Factor, PHF	1.00	1.00	1.00	1.00	1.00	1.00
i purly Flow Rate, HFR (veh/h)	10	0	14	o	0	0
Percent Heavy Vehicles	0	0	0	0	0	0
rcent Grade (%)		0			0	
Flared Approach		N			N	
		0			0	
Storage		<u> </u>	0			0
[Channelized	<u> </u>			0	0	0
Lanes	0	0	<u> </u>	U	<u> </u>	
Configuration		LR				l

lay, Queue Length, a				Northbound		\$	outhbound	
Approach	Eastbound	Westbound		Northbouria			Odino Cario	- 40
vement	1	4	7	8	9	10	11	12
_ne Configuration		LT		LR				
/ (veh/h)		3		24				
(m) (veh/h)		1054		381				
//c		0.00		0.06				
25% queue length		0.01		0.20				
ntrol Delay (s/veh)		8.4		15.1				
os		Α		С				<u> </u>
proach Delay (s/veh)				15.1				
proach LOS		W+ 6P		С				

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Intersection Orientation:

East-West

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		WO-WAY STO	P CONTR	OL SU	MMARY			
eneral Information	-			nforma				
						LADYFA	CE	
Analyst	JJK		Inters	ection		CIRCLE/PROJECT DWY		
Agency/Co.	ATE	·	Jurisd	liction			AGOURA	
)ate Performed	10/9/200		Analy	sis Year		CUMULA	TIVE + P	ROJECT
Analysis Time Period	AM PEAR	CHOUR						
roject Description 07			1					
ast/West Street: PRO.		Υ			eet: LADYFA	CE CIRCLE	-	
Intersection Orientation:			Sludy	renou (II	rs): 1.00			
ehide Volumes an	id Adjustimen	ls				Cautha		
ajor Street		Northbound			A	Southbo	una T	6
Movement			3 R		<u>4</u> L	3 T		R
		35	0		37	141		
olume (veh/h)	1.00	1.00	1.00		1.00	1.00		1.00
Peak-Hour Factor, PHF Hourly Flow Rate, HFR				<u> </u>				
eh/h)	0	35	0		37	141		0
rercent Heavy Vehicles	0				0			***
Median Type				Undivid	ded	1		
T Channelized			0					0
Lanes	0	1	0		0	1		0
Configuration			TR		LT	ļ		
ostream Signal		1 0				0		
Minor Street		Eastbound				Westbou	ınd	40
Movement	7	8	9		10	11		12
	<u> </u>	T	R		<u>L</u>	T		R
Volume (veh/h)					0			5
Peak-Hour Factor, PHF	1.00	1.00	1.00	<u> </u>	1.00	1.00		1.00
ourly Flow Rate, HFR	0	0	0		0	0		5
Percent Heavy Vehicles	0	0	0		0	0		
rcent Grade (%)		0				O		
ared Approach		N				N		
Storage		0				0		
- Channelized			0					0
anes	0	0	0		0	0		0
nfiguration						LR		
lay, Queue Length, air	id Level of Seav	iee		ne les				
Approach	Northbound	Southbound		Westbou	nd		Eastboun	d
vement	1	4	7	8	9	10	11	12
ne Configuration	, , , , , , , , , , , , , , , , , , ,	LT		LR				
(veh/h)		37		5				
· · · · · · · · · · · · · · · · · · ·		1589		1044				
m) (veh/h)				0.00				1
//G		0.02						
75% queue length		0.07		0.01				
ntrol Delay (s/veh)		7.3		8.5				
.OS		A		A				
j proach Delay (s/veh)	NA 77-	ter da		8.5				

proach LOS

TWO-WAY STOP CONTROL SUMMARY eneral information Site Information LADYFACE Intersection JJK ~nalyst CIRCLE/PROJECT DWY ATE CITY OF AGOURA HILLS Agency/Co. Jurisdiction 10/9/2007 CUMULATIVE + PROJECT ate Performed Analysis Year PM PEAK HOUR nalysis Time Period Project Description 07092 North/South Street: LADYFACE CIRCLE ist/West Street: PROJECT DRIVEWAY Study Period (hrs): 1.00 Intersection Orientation: North-South hicle Volumes and Adjustments Southbound Northbound ajor Street 6 3 4 5 1 Movement R T R L 43 66 2 7 Jume (veh/h) 1.00 1.00 1.00 1.00 1.00 Peak-Hour Factor, PHF 1.00 Hourly Flow Rate, HFR 0 7 43 2 0 66 ∌h/h) 0 0 crcent Heavy Vehicles Undivided Median Type 0 0 Channelized 0 1 0 0 1 anes 0 LT TR Configuration 0 0 stream Signal Westbound Eastbound **Winor Street** 12 11 10 8 9 Movement T R T R L L 11 0 volume (veh/h) 1.00 1.00 1.00 1.00 1.00 1.00 Peak-Hour Factor, PHF urly Flow Rate, HFR 11 0 0 0 0 0 Jh/h) 0 0 0 0 0 0 Percent Heavy Vehicles 0 0 rcent Grade (%) Ν Ν lared Approach 0 0 Storage 0 0 Channelized 0 0 0 0 0 0 anes LR nfiguration lay, Queue Length, and Level of Service Eastbound Westbound Southbound Northbound **Approach** 12 11 8 9 10 4 7 1 vement LR LT ne Configuration 11 (veh/h) 1002 1546 m) (veh/h) 0.00 0.01

0.01

7.3

A

__

)5% queue length

proach LOS

OS

ntrol Delay (s/veh)

proach Delay (s/veh)

0.03

8.6

A

8.6

TWO-WAY STOP CONTROL SUMMARY

eneral information.		Site Information	
nalyst Agency/Co. ate Performed nalysis Time Period	JJK ATE 10/9/2007 AM PEAK HOUR	Intersection Jurisdiction Analysis Year	LADYFACE CIRCLE/CITY HALL DWY CITY OF AGOURA HILLS CUMULATIVE + PROJECT

Project Description 07092

ast/West Street: CITY HALL DRIVEWAY North/South Street: LADYFACE CIRCLE

Intersection Orientation: North-South Study Period (hrs): 1.00

THE TOTAL CONTROL CONT	THE PARTY OF THE P						
rehicle Volumes and	Adjustments				Southbound		
ajor Street	Northbound						
Movement	1	22	3	4	5 T	R	
	L	T	R	<u> </u>		17	
olume (veh/h)	1	40			178	1.00	
reak-Hour Factor, PHF	1.00	1.00	1.00	1.00	1.00		
Hourly Flow Rate, HFR eh/h)	1	40	0	0	178	17	
ercent Heavy Vehicles	0		***	0			
Median Type			Undi	vided			
T Channelized			0			0	
Lanes	0	1	0	0	1	0	
Configuration	LT					TR	
ostream Signal		0			0		
Minor Street		Eastbound		Westbound			
Movement	7	8	9	10	11	12	
	L	Т	, R	L	Т	R	
volume (veh/h)	6		0			100	
Peak-Hour Factor, PHF	1.00	1.00	1.00	1.00	1.00	1.00	
ourly Flow Rate, HFR	6	0	0	0	0	0	
Percent Heavy Vehicles	0	0	0	0	0	0	
rcent Grade (%)	0			0			
Lared Approach		N			Ν.		
Storage		0			0		
☐ Channelized			0			0	
Lanes	0	0	0	0	0	0	
Configuration		LR					

lay, Queue Length, a	nd Level of Serv	ice						
Approach	Northbound	Southbound	bound Westbound Eastbound					
Dvement	1	4	7	8	9	10	11	12
ne Configuration	LT						LR	
v (veh/h)	1						6	
(m) (veh/h)	1390						764	
V/C	0.00						0.01	
95% queue length	0.00						0.02	
(Introl Delay (s/veh)	7.6						9.7	
LOS	A						Α	
/ proach Delay (s/veh)	*-	ww.					9.7	
proach LOS	4	•••					Α	

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TWO-WAY STOP CONTROL SUMMARY

General Information:		Sue Information	
nalyst Agency/Co. ate Performed	JJK ATE 10/9/2007 PM PEAK HOUR	Intersection Jurisdiction Analysis Year	LADYFACE CIRCLE/CITY HALL DWY CITY OF AGOURA HILLS CUMULATIVE + PROJECT

Project Description 07092

ast/West Street: CITY HALL DRIVEWAY North/South Street: LADYFACE CIRCLE

...tersection Orientation: North-South Study Period (hrs): 1.00

LIEISCOIGH CHOILCION 1						THE STREET WAS TRANSPORTED TO STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET,	
Vehicle Volumes and	Adjustments						
ajor Street	Northbound			Southbound			
viovement	1	2	3	4	5	6	
	L	Τ	R	LL	T	R	
ylume (veh/h)	3	74			49	18	
eak-Hour Factor, PHF	1.00	1.00	1.00	1.00	1.00	1.00	
Hourly Flow Rate, HFR	3	74	0	0	49	18	
rcent Heavy Vehicles	0			0		***	
Median Type			Undi	vided			
Channelized			0			0	
nes	0	1	0	0	1	0	
Configuration	LT					TR	
stream Signal		0			0		
nor Street		Eastbound		Westbound			
Movement	7	8	9	10	11	12	
	L	Т	R	L	T	R	
Jume (veh/h)	39		1				
Peak-Hour Factor, PHF	1.00	1.00	1.00	1.00	1.00	1.00	
urly Flow Rate, HFR	39	0	1	0	0	0	
Percent Heavy Vehicles	0	0	0	0	0	0	
rcent Grade (%)	0			0			
Fired Approach		Ν			N		
Storage		0			0		
Channelized			0			0	
-	0	О	0	<u> </u>	0	0	
Lanes Configuration	<u> </u>	LR					
4 25 3 1 11 21 24 24 15 13 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24 15 24	I :						

lay Queue Length, a	nd Level of Serv	ice						
Approach	Northbound	Southbound		Westbound	j		Eastbound	
\4ovement	1	4	7	8	9	10	11	12
ne Configuration	LT						LR	
/ (veh/h)	3						40	
(m) (veh/h)	1547						861	
	0.00						0.05	
95% queue length	0.01						0.15	
ntrol Delay (s/veh)	7.3						9.4	
us	A						A	<u></u>
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GUPTA CORPORATE OFFICES REVISED 03-21-09

OAK TREE REPORT

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OAK TREE REPORT #2

GUPTA CORPORATE OFFICES

May 18, 2007 (rev.3-24-08,6-9-08,9-15-08, 11-10-08. 11-24-08, <u>3-10-09</u>, <u>3-21-09</u>)

GUPTA CORPORATE OFFICES

c/o Dr. Vinod Gupta 996 Vista Ridge Lane Westlake Village, California 91362

Attn.: Dr. Gupta

SUBJECT SITE:

GUPTA CORPORATE OFFICES IN THE LADYFACE AREA OF THE CITY OF AGOURA HILLS, CALIFORNIA

GENERAL STATEMENT

On May 18 & 19, 2007, March 24, 2008 and November 8, 2008, Oak Tree "surveys" were conducted at the Subject Site. A ground level field inventory and external details (caliper size, health and physical & aesthetic character) were recorded, based upon the existing site conditions. Twenty-three (23) Oak Trees were "surveyed" and evaluated for their present condition based on "owner's" concern for their general health and potential impacts from the proposed demolition, grading and construction activities, per Architect's Site Plan. Fourteen (14) of the Trees evaluated are Quercus agrifolia, six (6) are Quercus lobata and two (2) are a Quercus berberidifolia trees/groves. Even though undersized, one of the "Surveyed" Oak trees (GOT-11) was in a position to be preserved in place, but has since died. Tree GOT-21 has been dead for a number of years. Other physically "protected" on and off-site Oak Trees are not included in this Report, as they are "guarded" by roads and/or other on-site and off-site Oak Trees. Five Oak Trees (GOT-9, GOT-10, GOT-10A, GOT-13 and GOT-17) are scheduled to be removed and/or transplanted because of the proposed construction, and thirteen others (GOT-1, GOT-2, GOT-3, GOT-4, GOT-5, GOT-6, GOT-8, GOT-11, GOT-16, GOT-18, GOT-19, GOT-20 AND GOT-22) are expected to be impacted by minor to moderate encroachments. The results of the "Survey" are shown on the attached Tree Evaluation Forms, Oak Tree Map and/or as outlined herein.

The Oak Trees have been "tagged" with aluminum flags, at 42" above grade, with their corresponding Plan Tree numbers (GOT-1, GOT-2, GOT-3, GOT-4, GOT-5, GOT-6, GOT-7, GOT-8, GOT-9, GOT-10, GOT-10A, GOT-11, GOT-12, GOT-13, GOT-14, GOT-15, GOT-16, GOT-17, GOT-18, GOT-19, GOT-20, GOT-21 and GOT-22). The conditions of the Trees are itemized on the Tree Evaluation forms and Oak Tree Map attached.



PURPOSE AND SCOPE

The purpose and scope of this report, in accordance with the City of Agoura Hills Zoning Ordinance #9657 and #9657.5 Appendix A **Oak Tree Preservation Guidelines**, is to identify native and "planted" oak species and evaluate their present condition. A report on impacts, if known, and proposed mitigation measures is required, for submittal to the City for review by the Planning Department, if <u>any</u> work is planned to take place in or within the "PROTECTED ZONE" of any Quercus genus two (2") inches, and over, in diameter at 42" above grade.

SITE CONDITIONS

The site for the Oak Trees is located east of the intersection of Agoura Road and Ladyface Drive, in the "Ladyface Corridor" area of the City of Agoura Hills. The site is a mildly sloping commercial property "pad", with a steep ascending slope from Agoura Road to the north and a moderately ascending slope at the south of the "pad" into an undisturbed sage scrub natural habitat. There is a developed commercial property along the west property line, a church/school property across a small access drive to the east. In addition to the on and offsite Oak Trees, reported on herein, there are mature native Oaks "guarded" by roads and/or other Oaks, and are not included in this Report. Although these trees are within the 250' reporting area, they will not be impacted by the construction of the proposed project. The "pad" part of the site has been recently disced for brush fire control. The west boundary includes irrigated landscape plantings.

Tree GOT-1 is a multi-trunk volunteer off-site Valley Oak Tree (actually two trees), located at the northwest corner of the property, near Agoura Road. A Proposed new sidewalk, grading and fiber optics conduit will encroach within the "Protected Zone" of this tree. Tree GOT-2 is a young volunteer off-site Valley Oak Tree, located at the northwest corner of the property, near Agoura Road. A Proposed new sidewalk, grading, landscaping and fiber optics conduit will encroach within the "Protected Zone" of this tree. Tree GOT-3 is a young volunteer off-site Valley Oak Tree, located at the northwest corner of the property, near Agoura Road. Proposed new sidewalk, grading, landscaping and fiber optics conduit will encroach within the "Protected Zone" of this tree. Tree GOT-4 is a maturing planted off-site Coast Live Oak Tree, located at the northwest corner of the property, in an irrigated planter near Agoura Road. Proposed new grading and landscaping will encroach within the "Protected Zone" of this tree. Tree GOT-5 is a maturing planted off-site Coast Live Oak Tree, located in an Irrigated planter near the northeast corner of the existing office building. Proposed new grading and landscaping will encroach within the "Protected Zone" of this tree. Tree GOT-6 is a maturing planted off-site Coast Live Oak Tree, located in an Irrigated planter midway along the east side of the existing office building. Proposed new low wall, grading and landscaping will encroach within the "Protected Zone" of this tree. Tree GOT-7 is a maturing planted Coast Live Oak Tree, located in an irrigated planter near the southeast corner of the existing office building. No encroachments are expected within the "Protected Zone" of this tree. Tree GOT-8 is a maturing planted off-site Coast Live Oak Tree, located in an irrigated planter, overhanging the existing parking lot and proposed drive alsle near the southeast corner of the existing office building. Proposed grading and concrete curb will encroach within the "Protected Zone" of this tree. Tree GOT-9 is a maturing planted off-site Coast Live Oak Tree, located in an irrigated planter within the proposed drive aisle near the southeast corner of the existing office building. Proposed access drive, from the existing office building parking lot will require this Tree to be removed.

Tree GOT-10 is a young planted off-site Coast Live Oak Tree, located in an irrigated parking lot 'finger planter" near the southeast corner of the existing office building. Proposed access drive, from the existing office building is expected to require the removal of this severely encroach-upon tree. Tree GOT-10A is a young volunteer Coast Live Oak Tree, located within the proposed drive aisle near the southeast corner of the existing office building. Proposed access drive, from the existing office building will require this Tree to be removed. Tree GOT-11 is a young volunteer Coast Live Oak Tree, located south of the proposed drive aisle near the southeast corner of the existing office building. This Tree is dead and will be removed. Tree GOT-12 is a mature Scrub Oak grove habitat, located at the south end of the existing disced "pad". Proposed grading will not encroach into the "Protected Zone" of this Oak grove habitat of trees, however and canopy removal is expected. Tree GOT-13 is a mature multi-stem Scrub Oak Tree, located within the proposed parking lot. Proposed grading and parking lot construction will require this Tree to be removed. Tree GOT-14 is a mature native Valley Oak Tree, located south of the southeast corner of the disced "pad" along the adjacent church/school property's narrow access drive, next to Got-15. Proposed construction is not expected to encroach within the "Protected Zone" of this tree. Tree GOT-15 is a mature native Valley Oak Tree, located south of the southeast corner of the disced "pad" along the church/school property narrow access drive, next to GOT-14. Proposed construction is not expected to encroach within the "Protected Zone" of this tree. Tree GOT-16 is a maturing native Coast Live Oak Tree, located next to the church/school property narrow access drive. Proposed access from the church/school property narrow access drive and underground storm drain line will encroach into the "Protected Zone" of this Tree. Tree GOT-17 is a maturing planted Valley Oak Tree, located next to the church/school property narrow access drive. Proposed access from the church/school property small access drive will require this Tree to be removed. Tree GOT-18 is an off-site mature native off-site Valley Oak Tree, located next to the church/school property narrow access drive, near Agoura Road. Existing and proposed access from the church/school property's expanded access drive and retaining wall both encroach within the "Protected Zone" of this Tree. Tree GOT-19 is an off-site young native Coast Live Oak Tree, located south of the southeast corner of the disced "pad" along the church/school property narrow access drive, next to GOT-20. Proposed construction is expected to encroach within the "Protected Zone" of this tree. Tree GOT-20 is an off-site mature native Coast Live Oak Tree, located south of the southeast corner of the disced "pad" along the church/school property narrow access drive, next to GOT-19 and GOT-21. Proposed construction is expected to encroach within the "Protected Zone" of this tree. Tree GOT-21 is an off-site young native Coast Live Oak Tree, located south of the southeast corner of the disced "pad" along the church/school property narrow access drive, next to GOT-20. This off-site Tree is dead and will remain in place. Tree GOT-21 is a young native Coast Live Oak Tree, located south of the southeast corner of the disced "pad" along the church/school property narrow access drive, near GOT-14. Proposed construction is not expected to encroach within the "Protected Zone" of this tree.

Nearly all the Trees are in relatively good health and, other than codominant scaffolds, deadwood, vines on trunk, metal tree stake in trunk, hollow branching, need no treatment at this time. Trees *GOT-9*, *GOT-10*, *GOT-10A*, *GOT-13* and *GOT-17* must be removed to allow for the construction of the proposed project. *Trees GOT-11* and *GOT-21* are dead. See Oak Tree Map and Tree Evaluation Forms for specific notes and comments.

WORK PROCEDURES (AS APPLICABLE)

All work, as applicable, (construction / maintenance activity) around existing oak trees is recommended to follow this work procedures program. This program has been developed to minimize the impacts to each tree and protect them from unscheduled damage and unauthorized treatment.

- 1. <u>All work</u> within the oak tree aerial/root ("protected") zone shall be regularly observed by the oak tree preservation consultant.
- 2. The extent of all new construction work affecting oak trees shall be staked, where applicable, by field survey and reviewed with the oak tree preservation consultant.
- 3. Any approved pruning shall be done by a qualified tree trimmer, and observed by the oak tree preservation consultant of record.
- 4. Hand dig vertical trench or fence post(s) at the final location to final grade and "bridge-over", move footing/post or cleanly cut and seal with tree/root seal, as approved by the oak tree preservation consultant, any and all roots encountered. (This procedure shall protect the root system from unnecessary damage by excavation equipment).
- 5. All footings for wall construction (as applicable) shall be designed to provide minimal impact to the tree and backfilled with topsoil. Where roots greater in diameter than one (1") inch are encountered, footings must be "bridged" over the affected roots.
- 6. Unless waived, a minimum five (5') foot high temporary chain link fence shall be constructed at the limit of approved work, prior to the commencement of work, to

protect the adjacent trees from further unauthorized damage and remain in place until completion of construction. A Fencing Plan shall be submitted at the preconstruction meeting. The fence must have four (4) warning signs located equidistant from each other around each Tree or group of Trees. For groves of Oak Trees, the signs must be no further than fifty (50') feet apart around the grove. The signs must be two (2') feet square and contain the following language:

WARNING

THIS FENCE SHALL NOT BE REMOVED OR RELOCATED WITHOUT WRITTEN AUTHORIZATION FROM THE CITY OF AGOURA HILLS DEPARTMENT OF PLANNING AND COMMUNITY DEVELOPMENT

Should any work be required within the limit of work, and the temporary fence must be opened, the oak tree preservation consultant <u>must</u> direct <u>all work</u> at any time the fence is open.

- 7. No further work within the aerial/root ("protected") zone shall be done beyond that which was approved, without obtaining written approval prior to proceeding.
- 8. The area within the chain link fence shall <u>not</u> be used at any time for material or equipment storage or parking.

- 9. No chemicals or herbicides shall be applied to the soil surface within 100' of an oak tree's aerial/root (protected) zone.
- 10. Copies of the following shall be maintained on the site during any work to or around the Oaks, as applicable:

OAKTREE REPORT OAK TREE PERMIT OAK TREE LOCATION MAP **ENGINEERING PLANS** INSPECTION TICKET OAK TREE PRESERVATION AND GUIDELINES OAK TREE ORDINANCE APPROVED SITE PLAN APPROVED PLANTING AND IRRIGATION PLAN

- 11. Oak Tree preservation device such as air ventilation systems, tree wells, drains, special paving and branch cabling, if required, must be installed prior to completion of grading and prior to the construction phase.
- 12. A utilities trenching pathway plan must be submitted, prior to completion of grading and prior to the construction phase, in order to avoid unnecessary damage to the Tree root systems. The plan shall indicate the routing of all trenching including but not limited to storm drains, subdrains, sewers, easements, area drains, gas lines, electrical service, cable TV, water mains, irrigation main lines and any other underground installations.
- 13. In areas where Trees are in or adjacent to walkways or parking areas, pervious paving shall be employed to mitigate the effects of root air space reduction, as approved.
- 14. Oak Tree removals shall be replaced as follows:

Commercial properties---- For dead or hazardous Trees, one (1) thirty-six inch box Oak Tree shall be planted on site for each unhealthy Oak Tree approved for removal. For healthy Trees, two (2) twenty-four inch box specimen Oak Trees and one (1) thirty-six inch box specimen Oak Tree shall be planted on site for each healthy Oak Tree approved for removal. For landmark trees (forty-eight inch diameter and larger), a nursery grown Oak Tree of equivalent diameter to the Tree removed or two (2) nursery container grown sixty inch box Oak Trees shall be planted on site for each healthy Oak Tree approved for removal.

Residential properties-----For dead or hazardous Trees one (1) thirty-six inch box Oak Tree shall be planted on site for each Tree approved for removal. However, in cases where houses currently exist on the property, the requirement for replacement shall be one (1) fifteen gallon Oak

Tree be planted on site for each unhealthy Tree approved for removal. For landmark trees (forty-eight inch diameter and larger), one (1) nursery container grown sixty inch box Oak Tree shall be planted on site for each healthy Oak Tree approved for removal.

In the case of Trees which are candidates for transplant, a refundable cash deposit, in the amount equal to the cost of purchasing an equivalent nursery grown Oak Tree, shall be made with the City. The deposit will be refunded after twelve (12) months if, in the opinion of the City's Oak Tree Consultant, the transplanted Tree has survived and is considered to be in good health. Should the Tree be in marginal health or physical condition, the deposit will be retained for an additional twelve (12) months. At the end of the second twelve month period, should the Tree continue to be in a marginal or poor health condition, then the Tree shall be removed and replaced with an equivalent nursery grown Oak Tree and the deposit will be retained for at least an additional twelve (12) months.

15. Whenever any construction work is being performed contrary to the provisions of the Oak Tree Permit/Ordinance, a City inspector may issue a written notice to the responsible party, to stop work on the project on which the violation occurred or upon which danger exists. The "Stop Work Order" will state the nature of the violation or danger and no work may proceed until the violation has been rectified and approved by the code enforcement officer or City's Oak Tree Consultant During any construction and/or treatment, tree work and impacts must be closely monitored to further mitigate shock symptoms should they occur. If needed, water must be provided to irrigate the tree(s) and also to wash the dust from foliage.

PROTECTION

Per paragraph 6 above, to preserve Oak trees in a construction area, a minimum 5' height chain link **fence** must be installed at the limit of work, prior to any clearing, grubbing, demolition, construction and/or treatment, in order to protect the sensitive "Z.O.N.E.", during all work operations. The Oak Tree Preservation Consultant of record must "function" as the **fence** for any work necessary within the Z.O.N.E. fenced area, while directing or observing work in and near any oak tree.

Z.O.N.E.= "Zone of Nutraire Endemic" (the area of natural or amended planting medium which may extend to or beyond the dripline of a native tree). An oak care and maintenance guideline, as provided by the City of Agoura Hills, should be followed, as well as regular monitoring throughout each tree's life cycle, by a qualified Oak Tree Preservation Specialist/Consultant.

EVALUATION CRITERIA

In evaluating oak trees, as with any other trees, the reporting format records the external observation of the tree(s) at the time of the "survey," including approximate sizes of trunk, height and spread of the branching system to the outer drip line, surface observation of the trees' condition and other pertinent information. The <u>Rating</u> designation assigns a health/aesthetic value for each tree. Ratings range from "A" to "F", with "A" as the indicator of a tree exhibiting the best condition for the species in the area, and the lower letters indicating

lesser values. The "C" value represents an average condition for the species. An "F" rating is a candidate for removal for health or hazard reasons.

Plus (+) and minus (-) sub-values are assigned where a clear letter designation is not appropriate. The letter "E" is not used in order to avoid confusion with the term "excellent".

CARE AND SAFETY

It must be noted that the tree referred to in this report is a living organisms, and therefore subject to change. And since internal, crown or subsurface systems could not be investigated, no warranties, either expressed or implied, are made that these trees will be in any condition other than as observed and reported herewith, beyond the date of the inventory walk-thru ("survey"). A copy of the OAK TREE--CARE AND MAINTENANCE, for

the care and maintenance of Oak trees, is available from The City of Agoura Hills for use in providing guidelines for the "on-going" maintenance of your Oak trees. The preferred maintenance procedure used in caring for native Oak trees is to promote and encourage proper vigor within the tree systems. In this way, the natural defenses are better able to ward-off pests and diseases.

CONSTRUCTION AND MAINTENANCE PROCEDURES

According to the "City" Oak Tree Ordinance, all work, should it be necessary, within the "Protected Zone" (that area enclosed by a line five (5') feet beyond the natural "drip line" of the Oak Tree, but not less than fifteen (15) feet) shall be done using hand tools under the observation of the Oak Tree Preservation Consultant. This also includes pruning / trimming for clearance. Pruning for aesthetics is <u>not</u> permitted in the Ordinance.

Current maintenance/treatment procedures for the Oak Trees at Gupta Corporate Offices facility, consist of the following (also see Tree Evaluation Forms, and Oak Tree Map):

1) **GENERAL**:

IT IS OUR RECOMMENDATION THAT THE FOLLOWING TREATMENT(S) TO THE APPROPRIATE OAK TREES BE IMPLEMENTED:

OAK TREE PRESERVATION SPECIALIST IS TO MONITOR AND DIRECT ALL WORK NEAR THE TREES TO REMAIN PROTECTED IN PLACE.

OAK TREE PRESERVATION SPECIALIST IS TO MONITOR AND DIRECT **THE REMOVAL AND/OR** BOXING, TRANSPORT, STORAGE AND REPLANTING OF OAK TREES GOT-9, GOT-10, **GOT-10A**, GOT-13 AND/OR GOT-17.

REMOVE DEADWOOD FROM APPROPRIATE SPECIMENS.

CLEAN-CUT PRIOR PRUNING/BROKEN BRANCH SCARS, AS DIRECTED.

PROTECT "DUFF" AREAS TO ALLOW SEEDLINGS TO ESTABLISH.

CLEAN AND SCREEN TRUNK AND BRANCH CAVITIES ON APPROPRIATE SPECIMENS, AS DIRECTED.

THE "PROTECTED ZONES" OF ALL TREES, TO REMAIN, MUST BE FENCED TO PROTECT THE CANOPIES AND ROOT SYSTEMS FROM DEMOLITION, GRADING, AND/OR CONSTRUCTION. SEE OAK TREE MAP.

FINAL DETERMINATION OF TREATMENT WILL BE AS DIRECTED IN THE FIELD BY THE OAK TREE PRESERVATION SPECIALIST.

2) IMPACT(S):

PER THE LATEST CVE GRADING PLAN, OAKTREES GOT-1 THRU GOT-8, GOT-12,

GOT-19 AND GOT-20 WILL HAVE MINIMAL TO MODERATE IMPACTS BY

ENCROACHMENT OF THE SITE CLEARING, CURBS, SIDEWALK, RETAINING WALLS,

BACK-CUTS, GRADING AND PAVING ADJACENT TO THE TREES. THE

CANOPIES AND ROOT ZONES OF THESE TREES MUST BE PROTECTED FROM

SITE CLEARING, CURBS, SIDEWALK, GRADING, BACK-CUTTING, RETAINING WALLS

AND CONSTRUCTION ACTIVITIES.

OAK TREES GOT-9, *GOT-10A*, GOT-10A, GOT-13 AND GOT-17 MUST BE REMOVED AND/OR RELOCATED TO AVOID THE PROPOSED GRADING AND CONSTRUCTION OF THE PARKING LOT AND DRIVE AISLES.

OAK TREES GOT-7,GOT-14, GOT-15 AND GOT-22 ARE NOT EXPECTED TO BE IMPACTED BY ANY ENCROACHMENT OF THE PROPOSED SITE GRADING OR PAVING NEAR THE TREES. THE CANOPIES AND ROOT ZONES OF THESE TREES MUST BE PROTECTED FROM ANY SITE ACTIVITIES.

BASED UPON LATEST CVE GRADING PLAN TREE LOCATIONS, THE ESTIMATED PERCENTAGE OF ENCROACHMENT INTO "PROTECTED ZONE" AND ESTIMATED DIRECT IMPACTS TO OAK TREES, ARE AS FOLLOWS:

TREE	% "P Z" ENCROACHMENT	DIRECT IMPACT
GOT-1 =	15% TO 25%	MODERATE
GOT-2 =	5% TO 10%	MINIMAL.
GOT-3 =	10% TO 15%	MINIMAL
GOT-4 =	15% TO 20%	MINIMAL
GOT-5 =	15% TO 20%	MINIMAL
GOT-6 =	LESS THAN 5%	MINIMAL
GOT-7 =	0%	NONE
GOT-8 =	12% TO 18%	MINIMAL
GOT-9 =	100%	MAXIMUM
GOT-10 =	100%	MAXIMUM
GOT-10A=	100%	MAXIMUM
GOT-11 =	10%	DEAD
GOT-12 =	0 %	NONE
	100%	MAXIMUM
GOT-14 =	0 %	NONE
GOT-15 =	0 %	NONE
GOT-16 =	10% TO 15%	MINIMAL
GOT-17 =	100%	MAXIMUM
GOT-18 =	5% TO 10%	MINIMAL
GOT-19 =	<u>5 %</u>	<u>MINIMAL</u>
GOT-20 =	<u>10%</u>	MINIMAL
GOT-21=	0 %	DEAD
GOT-22 =	0%	NONE
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3) TREE DATA:

GOT-1 (Quercus lobata)

Trunk diameter (2) 8", 2 1/2", spread 22'-34', Height 30', Health C+, Aesthetic Conformity C+. Encroachment into this off-site Tree, and possible direct impacts for proposed demolition, new sidewalk, grading, or site construction are

expected. Although this Tree is growing northerly and has Ficus vine on its trunk, it appears to be in a good health and should be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Remove Ficus vine from trunk. Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT

DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-2 (Quercus lobata)

Trunk diameter 21/2", spread 3'-9', Height 19', Health B-, Aesthetic Conformity B-. **Encroachment into this off-site Tree, and possible direct impacts** for proposed demolition, **new sidewalk**, grading, or site construction are expected. This Tree is growing northerly, appears to be in a good health and should be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-3 (Quercus lobata)

Trunk diameter 3 1/2", spread 5'-13', Height 18', Health B-, Aesthetic Conformity B-. Encroachment into this off-site Tree, but minimal to no direct impacts for proposed demolition, new sidewalk, grading, or site construction are expected. It appears to be in a good health and is a good candidate for transplanting, if the need arises.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

It is planned to preserve this Tree in place, with some northerly canopy clearance pruning. Should removal be necessary, box, transport, store and replant, using standard horticultural and safety practices, as directed by the Oak Tree Preservation Specialist. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

GOT-4 (Quercus agrifolia)

Trunk diameter 14", spread 24'-44', Height 45', Health B, Aesthetic Conformity B. *Encroachment into this off-site Tree, but minimal to no direct impacts for proposed demolition,* grading, or site construction are expected. Although this Tree is growing along the joint boundary, it appears that it could be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-5 (Quercus agrifolia)

Trunk diameter 18", spread 30'-39', Height ±50', Health C, Aesthetic Conformity B. **Encroachment into this off-site Tree, but minimal to no direct impacts for proposed demolition,** grading, or site construction are expected. Although this Tree is growing along the joint boundary, it appears that it could be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Remove embedded metal tree stake from the trunk. Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-6 (Quercus agrifolia)

Trunk diameter 14 1/2", spread 28'-34', Height ±55', Health B, Aesthetic Conformity B. Encroachment into this off-site Tree, with minimal to no direct impacts for proposed demolition, grading, retaining wall or site construction are

expected. Although this Tree is growing along the joint boundary, it appears that it could be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-7 (Quercus agrifolia)

Trunk diameter 11 1/2", spread 22'-25', Height \pm 50', Health C, Aesthetic Conformity B. No encroachment into the "Protected Zone" of this off-site Tree are expected. Although this Tree is growing along the joint boundary, it appears that it can be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage of any Oak Tree. Some clearance pruning of the southeasterly canopy will be required. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

GOT-8 (Quercus agrifolia)

Trunk diameter 16", spread 35'-50', Height ±50', Health C, Aesthetic Conformity B. Impacts for proposed site construction are expected. This off-site Tree is growing near the alignment of the proposed drive access, along the joint boundary, and will be encroached upon by the proposed drive access and a proposed concrete curb. Minor impacts for proposed demolition, grading, concrete curb, or site construction are expected. Although this Tree is growing along the joint boundary, it appears that it can be protected in place by employing clearance pruning, as well as, pruning smaller roots, if encountered.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Some clearance pruning of the southerly canopy will be required. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

GOT-9 (Quercus agrifolia)

Trunk diameter 12", spread 16'-21', Height ±38', Health B, Aesthetic Conformity B. Impacts for proposed site construction are expected. This *off-site* Tree is growing in the alignment of the proposed drive access, along the joint boundary, and it needs to be removed.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Remove and replace this Tree, as directed.

GOT-10 (Quercus agrifolia)

Trunk diameter 6", spread 14'-15', Height ±18', Health C, Aesthetic Conformity C+. Impacts for proposed site construction are expected. This off-site Tree is growing next the alignment of the proposed drive access, along the joint boundary, and will be further encroached upon, and severely impacted by the proposed new drive access. This Tree is growing in an existing irrigated finger planter at the joint parking lot access drive.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Remove and replace this dead Tree, as directed.

GOT-10A (Quercus agrifolia)

Trunk diameter 1", spread 2'-6', Height 8', Health C, Aesthetic Conformity C+. This Tree is growing in the alignment of the proposed drive access, and it needs to be removed.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Remove and replace this Tree, as directed.

GOT-11 (Quercus agrifolia)

Trunk diameter 1" @ 12"", spread 2'-2', Height 5', Health F, Aesthetic Conformity F. This Tree is dead.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Remove and replace this dead Tree, as directed.

GOT-12 (Quercus berberidifolia)

Trunk diameter ±100", spread 100'-?', Height 6'-15', Health C, Aesthetic Conformity C. No encroachment is expected into the "Protected Zone" of this Tree for proposed demolition, retaining walls, grading, or site construction. This

Tree/Grove appears to be in a good health and should be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

GOT-13 (Quercus berberidifolia)

Trunk diameter 7", 6", (2) 5", 4", (2) 3", spread 24'-30', Height 12', Health C, Aesthetic Conformity C. impacts for proposed site construction are expected. This Tree is growing in the alignment of the proposed parking lot, and it needs to be removed.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Remove and replace this Tree, as directed.

GOT-14 (Quercus lobata)

Trunk diameter 26", spread 35'-73', Height 60', Health B, Aesthetic Conformity B. No impacts for proposed demolition, grading, or site construction are expected. This Tree is growing along the eastern boundary adjacent to an existing asphalt driveway, and it is proposed to be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-15 (Quercus lobata)

Trunk diameter 18", spread 30'-47', Height 60', Health B, Aesthetic Conformity B. No impacts for proposed demolition, grading, or site construction are expected. This Tree is growing along the eastern boundary adjacent to an existing asphalt driveway, and it is proposed to be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED. IS ALSO RECOMMENDED.

GOT-16 (Quercus agrifolia)

Trunk diameter 8", 7", 4", 3", spread 22'-27', Height ±26', Health B, Aesthetic Conformity B. Minimal encroachment, and some negative effects from indirect impacts for proposed demolition, grading, buried storm drain line or site construction, are expected. Although this Tree is growing next to the proposed south parking lot grading storm drain line and the existing asphalt driveway, it appears that it can be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Although this Tree is growing along the eastern boundary next to an existing asphalt driveway, it appears that it can be protected in place by employing clearance pruning, to avoid larger roots and/or by pruning smaller ones, if necessary. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-17 (Quercus agrifolia)

Trunk diameter 8", 7", 4", 3", spread 22'-27', Height ±26', Health B, Aesthetic Conformity B. Impacts for proposed site construction are expected. This Tree is growing in the alignment of the *proposed expansion of an existing drive access*, along the eastern boundary, and it needs to be removed.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Remove and replace this Tree, as directed.

GOT-18 (Quercus lobata)

Trunk diameter 27", spread 30'-39', Height 32', Health D+, Aesthetic Conformity C-. Encroachment into this off-site Tree, but no long term negative effects from the minimal direct impact for proposed widening and repaving of the existing private road and 2' to 5' ht. retaining wall are expected. This Tree is growing, off-site, along the eastern boundary, near Agoura Road and it appears that it can be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Although this Tree is growing above a proposed 2' to 5' ht. retaining wall at the edge of its westerly dripline, it appears that it can be protected in place by avoiding larger roots and/or by pruning smaller ones. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-19 (Quercus agrifolia)

Trunk diameter "6, 3", 2", spread 7'-16', Height 20', Health C, Aesthetic Conformity C. Encroachment Into this off-site Tree, but no long term negative effects from the minimal direct impact for proposed repaving of the existing private road is expected. This Tree is growing, off-site, along the eastern boundary, and it appears that it can be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Although edge of the westerly dripline of this Tree is growing above the existing asphalt driveway to be repaved, it appears that it can be protected in place no canopy or roots are expected to be pruned. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-20 (Quercus agrifolia)

Trunk diameter 21", 20", spread 39'-57', Height 28', Health D+, Aesthetic Conformity C+ Encroachment into this off-site Tree, but no long term negative effects from the minimal direct impact for proposed repaving of the existing private road are expected. This Tree is growing, off-site, along the eastern boundary, and it appears that it can be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Although the edge of the westerly dripline of this Tree is growing above the existing asphalt driveway to be repaved, it appears that it can be protected in place, without pruning canopy or roots. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

GOT-21 (Quercus agrifolia)

Trunk diameter "7 1/2", 7", 4 1/2", spread 0'-23', Height 15', Health F, Aesthetic Conformity F. This Tree is dead.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

This dead off-site Tree to remain in place.

GOT-22 (Quercus agrifolia)

Trunk diameter 5 1/2", spread 15'-23', Height 22', Health B, Aesthetic Conformity B. No impacts for proposed demolition, grading, or site construction are expected. This Tree is growing along the eastern boundary adjacent to an existing asphalt driveway, and it is proposed to be protected in place.

IT IS OUR RECOMMENDATION, THAT THE FOLLOWING TREATMENT(S) BE IMPLEMENTED:

Observe any construction within the "Protected zone" and direct workers to avoid canopy and/or root damage. Final determination of the treatment will be as directed in the field by the Oak Tree Preservation Specialist.

RELIEVE OF SOIL COMPACTION WITH LIGHT MANUAL SCARIFYING (WITHOUT DAMAGING FEEDER ROOTS) FOR AIR / WATER TRANSFERENCE AS DIRECTED, IS ALSO RECOMMENDED.

IN ADDITION TO THESE PROCEDURES SEE THE PREVIOUSLY SUBMITTED TREE EVALUATION FORMS. PERIODIC (AT LEAST QUARTERLY) MONITORING FOR DECLINING BRANCHING SYSTEMS, IS ALSO RECOMMENDED.

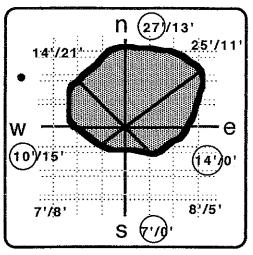
Cordially,

77<u>A</u>

Richard W. Campbell, A.S.L.A., B.S.L.A.

Page 16 of 16

SPECIES: Quercus lobata



PESTS:

O GIRDLERS

PIT-SCALE

O OAK MOTH

OANTS

GALLS

O BEES

O BORERS / TERMITES

O WOODPECKERS

WITCHES BROOM

O PLANT PARASITES

O FICUS VINE ON TRUNK

DATE: 5-19-07

APPEARANCE (A-F): C+ HEALTH (A-F): C+

INSPECTOR: DC

NO. OF TRUNKS: 3 HEIGHT ± 30'

DIA. OF TRUNKS: (2)8", 21/2"

TREE #

G O T - 1

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- **LESIONS**
- **EXUDATIONS**
- EHRHORN'S SCALE

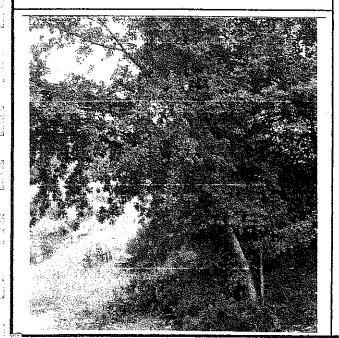
ENVIRONMENT:

- O FILL ON TRUNK
- O POOR DRAINAGE
- SEEDLINGS IN DUFF
- OVERHANGS ROAD

STRUCTURE:

- BROKEN BRANCHES
- O PRIOR PRUNING
- O MECHANICAL INJURY
- O WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
- SHARP BRANCH ANGLE
- LOW BRANCHING
- O WATER TRAP
- O CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- O HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- BRANCHES ON GROUND

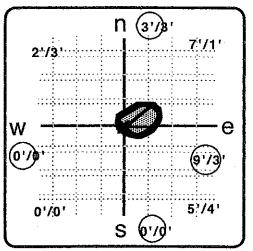
GRAPHIC:



REMARKS / RECOMMENDATIONS:

REMOVE FICUS VINE FROM TRUNK.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

O GIRDLERS

PIT-SCALE

O OAK MOTH

OANTS

GALLS

O BEES

O BORERS / TERMITES

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

O FICUS VINE ON TRUNK

SPECIES: Quercus lobata

APPEARANCE (A-F): B-

DATE: 5-19-07

HEALTH (A-F): B-

INSPECTOR: DC

NO. OF TRUNKS: 1

HEIGHT土 19'

DIA. OF TRUNKS: 21/2"

TREE #

GOT-2

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- O LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

ENVIRONMENT:

- O FILL ON TRUNK
- O POOR DRAINAGE
- SEEDLINGS IN DUFF
- O OVERHANGS ROAD

STRUCTURE:

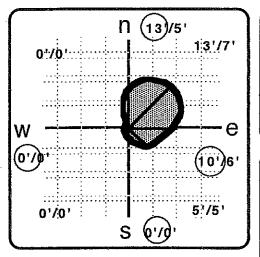
- O BROKEN BRANCHES
 O PRIOR PRUNING
- O MECHANICAL INJURY
- O WIRE/NAILS/SPIKES O TORN BRANCH SCARS
- O SHARP BRANCH ANGLE
- LOW BRANCHING
- O WATER TRAP
- O CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- O HARZARDOUS CONDITION
- O STRUCTURE CONFLICT O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- BRANCHES ON GROUND

GRAPHIC:

REMARKS / RECOMMENDATIONS:

REMOVE DEADWOOD.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

- O BORERS / TERMITES
- O GIRDLERS
- O ANTS
- O WOODPECKERS
- GALLS
- O WITCHES BROOM
- PIT-SCALE
- O OAK MOTH
- OBEES
- O PLANT PARASITES
- O FICUS VINE ON TRUNK

SPECIES: Quercus lobata

APPEARANCE (A-F): B-

DATE: 5-19-07

HEALTH (A-F): B-

INSPECTOR: DC

NO. OF TRUNKS: 1

HEIGHT ± 18'

DIA. OF TRUNKS: 31/2"

TREE

G O T - 3

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- O MARGINAL LEAF SCORCH
- EXFOLIATION
- O LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

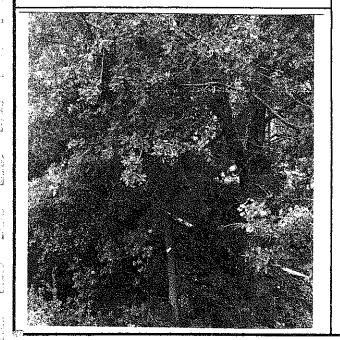
ENVIRONMENT:

- O FILL ON TRUNK
- O POOR DRAINAGE
- SEEDLINGS IN DUFF
- O OVERHANGS ROAD

STRUCTURE:

- O BROKEN BRANCHES
- O PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
- SHARP BRANCH ANGLE
- Q LOW BRANCHING
- WATER TRAP
- O CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- O HARZARDOUS CONDITION
- O STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
 O CROSSING BRANCHES
- O BRANCHES ON GROUND

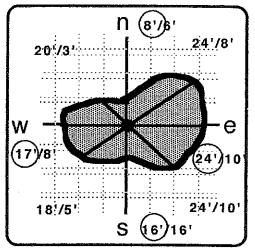
GRAPHIC:



REMARKS / RECOMMENDATIONS:

NO TREATMENT REQUIRED AT THIS TIME.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

O WOODPECKERS

WITCHES BROOM

O PLANT PARASITES

O FICUS VINE ON TRUNK

GIRDLERS

O PIT-SCALE

O OAK MOTH

OANTS

O GALLS

OBEES

O BORERS / TERMITES

SPECIES: Quercus agrifolia

APPEARANCE (A-F): B DATE: 5-19-07

HEALTH (A-F): B INSPECTOR: DC

NO. OF TRUNKS: 1 HEIGHT ± 45'

DIA. OF TRUNKS: 14"

TREE

GOT-4

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- EXFOLIATION
- O LESIONS
- **EXUDATIONS**
- O EHRHORN'S SCALE

ENVIRONMENT:

- O FILL ON TRUNK
- ON SLOPE
- SEEDLINGS IN DUFF
- O OVERHANGS ROAD

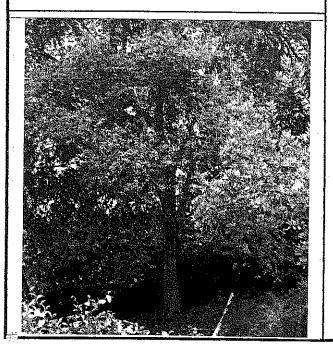
STRUCTURE:

- O BROKEN BRANCHES
- O PRIOR PRUNING
- MECHANICAL INJURY
- O WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
 O SHARP BRANCH ANGLE
- O LOW BRANCHING
- WATER TRAP
- O CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- O HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- M INTERTWINED IN GOT-5

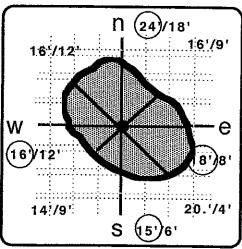
GRAPHIC:

NO TREATMENT REQUIRED AT THIS TIME.

REMARKS / RECOMMENDATIONS:



PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

METAL TREE STAKE IN

GIRDLERS

O PIT-SCALE

O OAK MOTH

TRUNK

OANTS

O GALLS

O BEES

O BORERS / TERMITES

SPECIES: Quercus agrifolia

APPEARANCE (A-F): B

DATE: 5-19-07

HEALTH (A-F): C

INSPECTOR: DC

NO. OF TRUNKS: 1

HEIGHT ± 50'

DIA. OF TRUNKS: 18"

TREE #

GOT-5

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- EXFOLIATION
- O LESIONS
- EXUDATIONS
- EHRHORN'S SCALE

ENVIRONMENT:

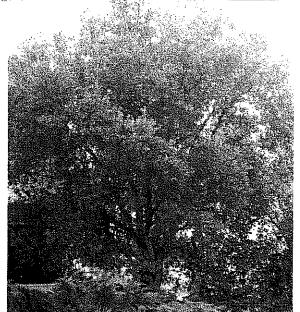
- O FILL ON TRUNK
- ON SLOPE
- SEEDLINGS IN DUFF
- **OVERHANGS ROOF**

STRUCTURE:

- BROKEN BRANCHES
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
 O SHARP BRANCH ANGLE
- O LOW BRANCHING
- O WATER TRAP
- O CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- O HARZARDOUS CONDITION
- O STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- **◎ INTERTWINED IN GOT-4**

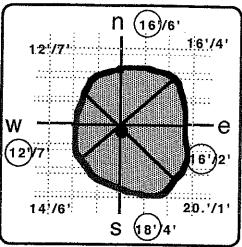
GRAPHIC:

REMOVE METAL TREE STAKE FROM TRUNK.



PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.

REMARKS / RECOMMENDATIONS:



PESTS:

- O BORERS / TERMITES
- GIRDLERS
- OANTS
- O WOODPECKERS
- O GALLS
- O WITCHES BROOM
- O PIT-SCALE O OAK MOTH
- O BEES
- O PLANT PARASITES
- O METAL TREE STAKE IN TRUNK

SPECIES: Quercus agrifolia

APPEARANCE (A-F): B

DATE: 5-19-07

HEALTH (A-F): B

INSPECTOR: DC

NO. OF TRUNKS: 1

HEIGHT± 55'

DIA. OF TRUNKS: 141/2"

TREE

GOT-6

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- O LESIONS
- **EXUDATIONS**
- EHRHORN'S SCALE

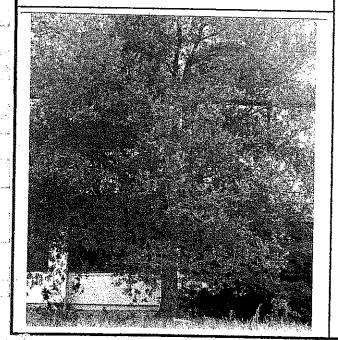
ENVIRONMENT:

- O FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- O OVERHANGS ROOF

STRUCTURE:

- O BROKEN BRANCHES
- O PRIOR PRUNING
- O MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS O SHARP BRANCH ANGLE
- LOW BRANCHING
- WATER TRAP
- O CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- ROOTS EXPOSED
- O HARZARDOUS CONDITION
- O STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- O INTERTWINED IN GOT-4

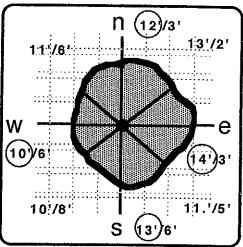
GRAPHIC:



REMARKS / RECOMMENDATIONS:

NO TREATMENT REQUIRED AT THIS TIME.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

O METAL TREE STAKE IN

GIRDLERS

O PIT-SCALE

O OAK MOTH

TRUNK

O ANTS

O GALLS

O BEES

O BORERS / TERMITES

SPECIES: Quercus agrifolia

APPEARANCE (A-F): B DATE: 5-19-07

HEALTH (A-F): C- INSPECTOR: DC

NO. OF TRUNKS: 1 HEIGHT ± 50'

DIA. OF TRUNKS: 11 1/2"

TREE

GOT-7

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- O EXFOLIATION
- O LESIONS
- **EXUDATIONS**
- O EHRHORN'S SCALE

ENVIRONMENT:

- O FILL ON TRUNK
- O ON SLOPE
- O SEEDLINGS IN DUFF
- O OVERHANGS ROOF

STRUCTURE:

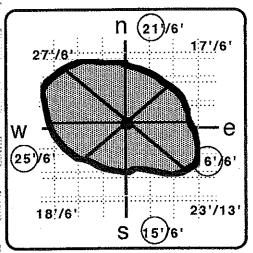
- BROKEN BRANCHES
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
 O SHARP BRANCH ANGLE
- Q LOW BRANCHING
- WATER TRAP
- CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- LOPSIDED CANOPY
- EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- ROOTS EXPOSED
 - A HARZARDOUS CONDITION
 - STRUCTURE CONFLICT
 - O STRESS CRACKS NOTED
- © CROSSING BRANCHES
- O BRANCHES ON GROUND
- CODOMINANT SCAFFOLDS
 WITH INCLUDED BARK

GRAPHIC:

REMARKS / RECOMMENDATIONS:

REMOVE 3" DIAMETER CROSSING BRANCH AT CODOMINANT UNION.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

GIRDLERS

O PIT-SCALE

O OAK MOTH

TRUNK

O ANTS

O GALLS

O BEES

O BORERS / TERMITES

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

O METAL TREE STAKE IN

SPECIES: Quercus agrifolia

APPEARANCE (A-F): B DATE: 5-19-07

HEALTH (A-F): C INSPECTOR: DC

NO. OF TRUNKS: 1 HEIGHT ± 50'

DIA. OF TRUNKS: 16"

TREE

GOT-8

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- O MARGINAL LEAF SCORCH
- EXFOLIATION
- O LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

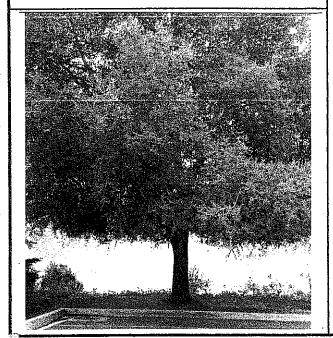
ENVIRONMENT:

- O FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- M INTERTWINED IN GOT-9

STRUCTURE:

- S BROKEN BRANCHES
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
 O SHARP BRANCH ANGLE
- Q LOW BRANCHING
- WATER TRAP
- CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- ROOTS EXPOSED
- O HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- CODOMINANT SCAFFOLDS
 WITH INCLUDED BARK

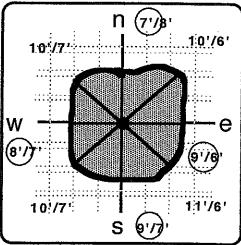
GRAPHIC:



REMARKS / RECOMMENDATIONS:

NO TREATMENT REQUIRED AT THIS TIME.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

- O BORERS / TERMITES
- GIRDLERS
- OANTS
- O WOODPECKERS
- O GALLS
- O WITCHES BROOM
- O PIT-SCALE
- O OAK MOTH
- O BEES
- O PLANT PARASITES
- O METAL TREE STAKE IN TRUNK

SPECIES: Quercus agrifolia

APPEARANCE (A-F): B

HEALTH (A-F): B

NO. OF TRUNKS: 1

DATE: 5-19-07 INSPECTOR: DC

HEIGHT ± 38'

DIA. OF TRUNKS: 12"

TREE

G O T - 9

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- EXFOLIATION
- LESIONS
- **EXUDATIONS**
- O EHRHORN'S SCALE

ENVIRONMENT:

- O FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- INTERTWINED IN GOT-8

STRUCTURE:

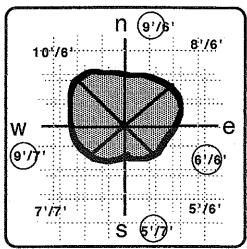
- O BROKEN BRANCHES
- PRIOR PRUNING
- O MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- TORN BRANCH SCARS
- SHARP BRANCH ANGLE
- Q LOW BRANCHING
- WATER TRAP
- **CAVITY-TRUNK**
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- Q HARZARDOUS CONDITION
 - STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- CODOMINAÑT SCAFFOLD\$
 - WITH INCLUDED BARK

GRAPHIC:



REMARKS / RECOMMENDATIONS:

REMOVE FOR PROJECT ACCESS.



PESTS:

GIRDLERS

O PIT-SCALE

O OAK MOTH

TRUNK

O ANTS

O GALLS

O BEES

O BORERS / TERMITES

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

O METAL TREE STAKE IN

SPECIES: Quercus agrifolia

APPEARANCE (A-F): C+ DATE: 5-19-07

HEALTH (A-F): C INSPECTOR: DC

NO. OF TRUNKS: 1 HEIGHT ± 18'

DIA. OF TRUNKS: 6"

TREE

GOT-10

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- O LESIONS
- EXUDATIONS
- O EHRHORN'S SCALE

ENVIRONMENT:

- O FILL ON TRUNK
- O ON SLOPE
- O SEEDLINGS IN DUFF
- O INTERTWINED IN GOT-8

STRUCTURE:

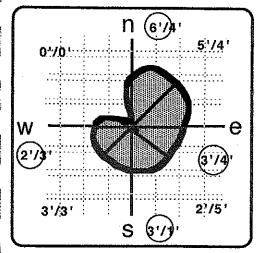
- BROKEN BRANCHES
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
 O SHARP BRANCH ANGLE
- Q LOW BRANCHING
- WATER TRAP
- CAVITY-TRUNK
- \bigcirc HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- ROOTS EXPOSED
- A HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- CODOMINANT SCAFFOLD\$
 WITH INCLUDED BARK

GRAPHIC:

AND INCOME.

REMARKS / RECOMMENDATIONS:

REMOVE FOR PROJECT ACCESS.



SPECIES: Quercus agrifolia

APPEARANCE (A-F): C+

DATE: 3-24-08

HEALTH (A-F): C

INSPECTOR: DC

NO. OF TRUNKS: 1

DIA. OF TRUNKS: 1"

HEIGHT :±8'

TREE

GOT-10A

PESTS:

- O BORERS / TERMITES
- O GIRDLERS
- O ANTS
- O WOODPECKERS
- O GALLS
- O WITCHES BROOM
- O PIT-SCALE
- O OAK MOTH
- O BEES
- O PLANT PARASITES
- O METAL TREE STAKE IN TRUNK

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

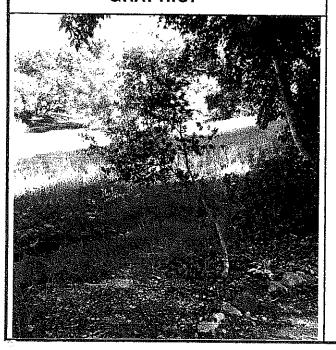
ENVIRONMENT:

- O FILL ON TRUNK
- ON SLOPE
- SEEDLINGS IN DUFF
- INTERTWINED IN WILD CUCUMBER

STRUCTURE:

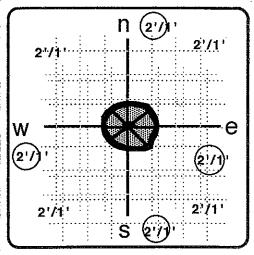
- **BROKEN BRANCHES**
- O PRIOR PRUNING
- MECHANICAL INJURY
- O WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS O SHARP BRANCH ANGLE
- LOW BRANCHING
- WATER TRAP
- **CAVITY-TRUNK**
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- O HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- O CODOMINANT SCAFFOLD\$ WITH INCLUDED BARK

GRAPHIC:



REMARKS / RECOMMENDATIONS:

REMOVE FOR PROJECT ACCESS.



PESTS:

GIRDLERS

O PIT-SCALE

O OAK MOTH

LEAF MINERS

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

O ANTS

O GALLS

O BEES

O BORERS / TERMITES

SPECIES: Quercus agrifolia

APPEARANCE (A-F): F DATE: 5-19-07 HEALTH (A-F): F INSPECTOR: DC

NO. OF TRUNKS: 1 HEIGHT ± 5'

DIA. OF TRUNKS: 1" @ 12"

TREE

G O T - 1 1

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- LESIONS
- **EXUDATIONS**
- O EHRHORN'S SCALE

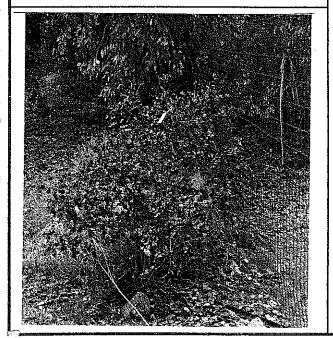
ENVIRONMENT:

- O FILL ON TRUNK
- O ON SLOPE
- O SEEDLINGS IN DUFF
- O INTERTWINED IN GOT-8

STRUCTURE:

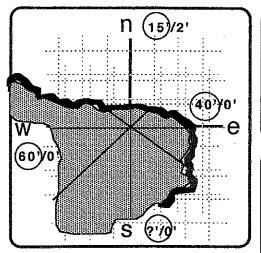
- BROKEN BRANCHES
- **PRIOR PRUNING**
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS igotimes sharp branch angle
- igspace LOW BRANCHING
- **WATER TRAP**
- **CAVITY-TRUNK**
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- CODOMINANT SCAFFOLD\$ WITH INCLUDED BARK

GRAPHIC:



REMARKS / RECOMMENDATIONS:

REMOVE THIS DEAD TREE.



PESTS:

O GIRDLERS

O PIT-SCALE

O OAK MOTH

POISON OAK

RATS NESTS

O ANTS

O GALLS

O BEES

O BORERS / TERMITES

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

SPECIES: Quercus berberidifolia

APPEARANCE (A-F): B

DATE: 5-19-07

HEALTH (A-F); B-

INSPECTOR: DC

NO. OF TRUNKS: MULTI HEIGHT土 6'-15'

DIA. OF TRUNKS: ± 100"

TREE #

GOT-12

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- O MARGINAL LEAF SCORCH
- O EXFOLIATION
- O LESIONS
- **O** EXUDATIONS
- O EHRHORN'S SCALE

ENVIRONMENT:

- O FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- CONTINUOUS HABITAT

STRUCTURE:

- BROKEN BRANCHES
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
- O SHARP BRANCH ANGLE
 O LOW BRANCHING
- WATER TRAP
- CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- STRESS CRACKS NOTED
- O CROSSING BRANCHES
- - WITH INCLUDED BARK

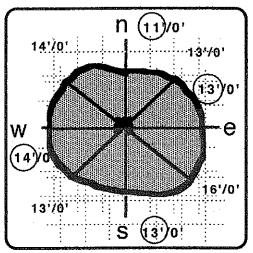
GRAPHIC:

REMARKS / RECOMMENDATIONS:



PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.

SOME CLEARANCE PRUNING MAY BE REQUIRED.



SPECIES: Quercus berberidifolia

APPEARANCE (A-F): C **DATE: 5-19-07**

> HEALTH (A-F): C INSPECTOR: DC

NO. OF TRUNKS: MULTI HEIGHT土 12'

DIA. OF TRUNKS: 7", 6", (2) 5", 4", (2) 3"

TREE #

GOT-13

PESTS:

- O BORERS / TERMITES
- O GIRDLERS
- O ANTS
- O WOODPECKERS
- O GALLS
- O WITCHES BROOM
- O PIT-SCALE
- O OAK MOTH
- O BEES
- O PLANT PARASITES
- O POISON OAK
- RATS NESTS

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- **LESIONS**
- O EXUDATIONS
- O EHRHORN'S SCALE

ENVIRONMENT:

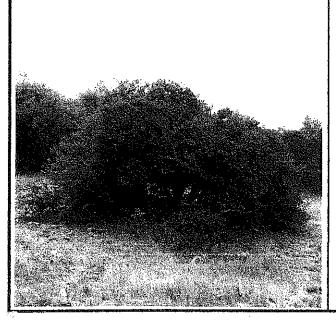
- O FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- O CONTINUOUS HABITAT

STRUCTURE:

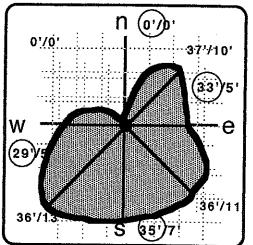
- **BROKEN BRANCHES**
- PRIOR PRUNING
- O MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS O SHARP BRANCH ANGLE
- O LOW BRANCHING
- WATER TRAP
- **CAVITY-TRUNK**
- O HOLLOW BRANCH(S) O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- **BRANCHES ON GROUND**
- O CODOMINANT SCAFFOLD\$ WITH INCLUDED BARK

GRAPHIC:

REMARKS / RECOMMENDATIONS:



REMOVE FOR PROJECT CONSTRUCTION.



SPECIES: Quercus lobata

APPEARANCE (A-F): B

DATE: 5-19-07

HEALTH (A-F): B

INSPECTOR: DC

NO. OF TRUNKS: 1

HEIGHT土 60'

DIA. OF TRUNKS: 26"

TREE #

G O T - 1 4

PESTS:

- O BORERS / TERMITES
- O GIRDLERS
- O ANTS

- O WOODPECKERS
- GALLS
- O WITCHES BROOM
- PIT-SCALE
- O OAK MOTH
- O BEES
- O PLANT PARASITES
- O POISON OAK
- RATS NESTS

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- O LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

ENVIRONMENT:

- FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- INTERTWINED IN GOT-15

STRUCTURE:

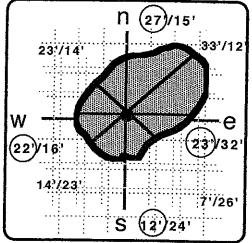
- **BROKEN BRANCHES**
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS O SHARP BRANCH ANGLE
- LOW BRANCHING WATER TRAP
- O CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- ROOTS EXPOSED
- O HARZARDOUS CONDITION
- O STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- CODOMINAÑT SCAFFOLD\$ WITH INCLUDED BARK

GRAPHIC:

REMARKS / RECOMMENDATIONS:

REMOVE FILL, DEADWOOD AND CLEAN-CUT BROKEN BRANCH SCARS AND PRIOR PRUNING CUTS.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

O GIRDLERS

PIT-SCALE

O OAK MOTH

O POISON OAK

O RATS NESTS

O ANTS

O GALLS

O BEES

O BORERS / TERMITES

SPECIES: Quercus lobata

APPEARANCE (A-F): B

DATE: 5-19-07

HEALTH (A-F): B

INSPECTOR: DC

NO. OF TRUNKS: 1

HEIGHT土 60'

DIA. OF TRUNKS: 18"

GOT-15

TREE #

VIGOR:

- CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- O MARGINAL LE MARGINAL LEAF SCORCH
- O LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

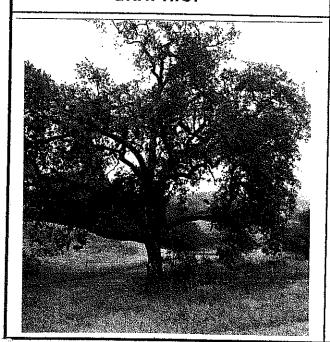
ENVIRONMENT:

- FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- MINTERTWINED IN GOT-14

STRUCTURE:

- **BROKEN BRANCHES**
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS O SHARP BRANCH ANGLE
- O LOW BRANCHING
- O WATER TRAP
- Q CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- O HARZARDOUS CONDITION
- O STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- O CODOMINANT SCAFFOLDS WITH INCLUDED BARK

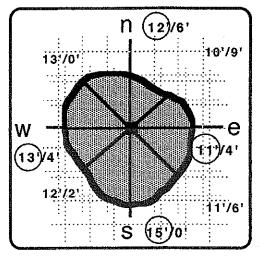
GRAPHIC:



REMARKS / RECOMMENDATIONS:

REMOVE FILL, DEADWOOD AND CLEAN-CUT BROKEN BRANCH SCARS AND PRIOR PRUNING CUTS.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



SPECIES: Quercus agrifolia

APPEARANCE (A-F): B

DATE: 5-19-07

HEALTH (A-F): B

INSPECTOR: DC

NO. OF TRUNKS: 4

HEIGHT土 26'

DIA. OF TRUNKS: 8", 7", 4", 3"

TREE #

GOT-16

PESTS:

- O BORERS / TERMITES
- GIRDLERS
- O ANTS
- O WOODPECKERS
- O GALLS
- WITCHES BROOM
- O PIT-SCALE
- O OAK MOTH
- O BEES
- O PLANT PARASITES
- O POISON OAK
- O RATS NESTS

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- O LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

ENVIRONMENT:

- FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- ADJACENT TO ROAD

STRUCTURE:

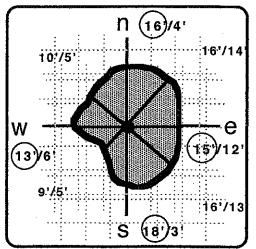
- O BROKEN BRANCHES
- PRIOR PRUNING
- O MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
- O SHARP BRANCH ANGLE
- LOW BRANCHING
- WATER TRAP
- **CAVITY-TRUNK**
- O HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- Q HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- CROSSING BRANCHES
- **BRANCHES ON GROUND**
- CODOMINANT SCAFFOLD\$
 - WITH INCLUDED BARK

GRAPHIC:

REMARKS / RECOMMENDATIONS:

NO TREATMENT REQUIRED AT THIS TIME.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

O GIRDLERS

PIT-SCALE

O OAK MOTH

O POISON OAK

O RATS NESTS

OANTS

GALLS

O BEES

O BORERS / TERMITES

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

SPECIES: Quercus lobata

APPEARANCE (A-F): B DATE: 5-19-07

HEALTH (A-F): B INSPECTOR: DC

NO. OF TRUNKS: 1 HEIGHT土 38'

DIA. OF TRUNKS: 11"

GOT-17

TREE #

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- LESIONS
- **EXUDATIONS**
- O EHRHORN'S SCALE

ENVIRONMENT:

- O FILL ON TRUNK
- O ON SLOPE
- O SEEDLINGS IN DUFF
- O INTERTWINED IN GOT-14

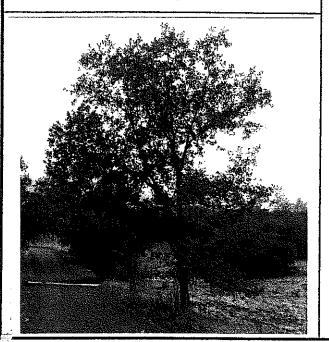
STRUCTURE:

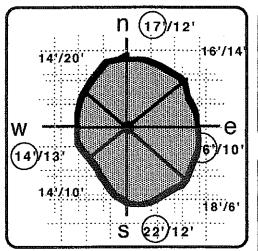
- **BROKEN BRANCHES**
- PRIOR PRUNING
- **MECHANICAL INJURY**
- WIRE/NAILS/SPIKES
- TORN BRANCH SCARS
- SHARP BRANCH ANGLE
- LOW BRANCHING
- WATER TRAP
- **CAVITY-TRUNK**
- HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- O ROOTS EXPOSED
- O HARZARDOUS CONDITION .
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- O CODOMINAÑT SCAFFOLD\$ WITH INCLUDED BARK

GRAPHIC:

REMOVE FOR PROJECT ACCESS.

REMARKS / RECOMMENDATIONS:





PESTS:

O GIRDLERS

PIT-SCALE

O OAK MOTH

O POISON OAK

O RATS NESTS

O ants

GALLS

O BEES

O BORERS / TERMITES

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

SPECIES: Quercus lobata

APPEARANCE (A-F): C-

DATE: 3-24-08

HEALTH (A-F): D+ INSPECTOR: DC

NO. OF TRUNKS: 1

HEIGHT土 32'

DIA. OF TRUNKS: 27" TREE #

GOT-18

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- DEADWOOD
- THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- LESIONS
- O EXUDATIONS
- EHRHORN'S SCALE

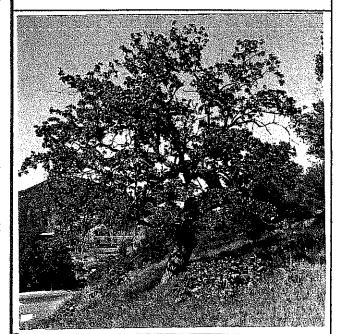
ENVIRONMENT:

- FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- **INTERTWINED IN GOT-14**

STRUCTURE:

- **BROKEN BRANCHES**
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES O TORN BRANCH SCARS
- O SHARP BRANCH ANGLE
- LOW BRANCHING
- WATER TRAP
- **CAVITY-TRUNK**
- HOLLOW BRANCH(S)
- O LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- **ROOTS EXPOSED**
- HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- CODOMINANT SCAFFOLD\$ WITH INCLUDED BARK

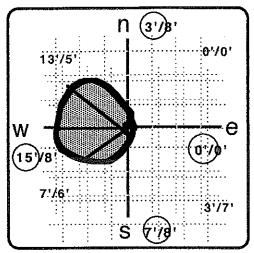
GRAPHIC:



REMARKS / RECOMMENDATIONS:

DEADWOOD, CLEAN-CUT TORN BRANCHES AND CLEAN AND SCREEN CAVITIES, AS DIRECTED.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

GIRDLERS

O PIT-SCALE

O OAK MOTH

O POISON OAK

O RATS NESTS

O ANTS

O GALLS

O BEES

O BORERS / TERMITES

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

SPECIES: Quercus agrifolia

APPEARANCE (A-F): C **DATE: 11-8-08**

> HEALTH (A-F): C INSPECTOR: DC

NO. OF TRUNKS: 3 HEIGHT土 20'

DIA. OF TRUNKS: 6", 3", 2"

TREE

G () T - 1 9

VIGOR:

- O CHLOROSIS
- EPICORMIC GROWTH
- O DIEBACK
- DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

ENVIRONMENT:

- FILL ON TRUNK
- ON SLOPE
- INTERTWINED W/ GOT-20
- ADJACENT TO ROAD

STRUCTURE:

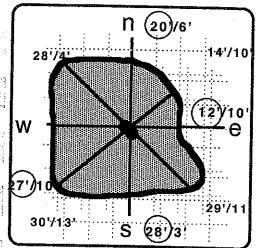
- **BROKEN BRANCHES**
- PRIOR PRUNING
- MECHANICAL INJURY
 - WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS O SHARP BRANCH ANGLE
- LOW BRANCHING
- WATER TRAP
- **CAVITY-TRUNK**
- HOLLOW BRANCH(S)
- LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- **ROOTS EXPOSED**
- HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- CODOMINANT SCAFFOLD\$ WITH INCLUDED BARK

GRAPHIC:

REMARKS / RECOMMENDATIONS:

NO TREATMENT REQUIRED AT THIS TIME FOR THIS OFF-SITE TREE.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

GIRDLERS

O PIT-SCALE

OAK MOTH

O POISON OAK RATS NESTS

O ANTS

O GALLS

OBEES

O BORERS / TERMITES

SPECIES: Quercus agrifolia

APPEARANCE (A-F): C+ DATE: 11-8-08

HEALTH (A-F): D+ INSPECTOR: DC

NO. OF TRUNKS: 2 HEIGHT ± 28'

DIA. OF TRUNKS: 21", 20"

TREE #

G O T - 2 0

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- DEADWOOD
- THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- EXFOLIATION
- O LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

ENVIRONMENT:

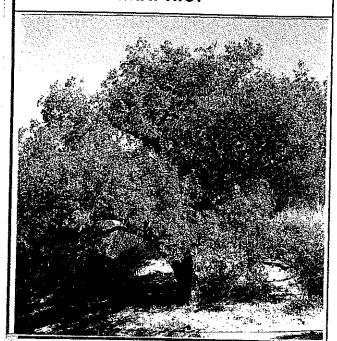
- FILL ON TRUNK
- ON SLOPE
- ADJACENT TO ROAD
- INTERTWINED W/ GOT-19 & 21

STRUCTURE:

- BROKEN BRANCHES
- PRIOR PRUNING
- MECHANICAL INJURY
 WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
- O SHARP BRANCH ANGLE
- LOW BRANCHING
- WATER TRAP
- CAVITY-TRUNK
- O HOLLOW BRANCH(S)
 O LOPSIDED CANOPY
- EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- ROOTS EXPOSED
- HARZARDOUS CONDITION STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- CROSSING BRANCHES
- **BRANCHES ON GROUND**
- **◎ CODOMINANT TRUNKS**WITH INCLUDED BARK

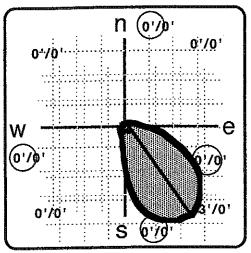
GRAPHIC:

REMARKS / RECOMMENDATIONS:



NO TREATMENT REQUIRED AT THIS TIME.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.



PESTS:

O GIRDLERS

O PIT-SCALE

O OAK MOTH

O LEAF MINERS

OANTS

O GALLS

OBEES

O BORERS / TERMITES

O WOODPECKERS

O WITCHES BROOM

O PLANT PARASITES

SPECIES: Quercus agrifolia

APPEARANCE (A-F): F DATE: 11-8-08

HEALTH (A-F): F INSPECTOR: DC

NO. OF TRUNKS: 3 HEIGHT : ± 15'

DIA. OF TRUNKS: 7 1/2", 7", 4 1/2 "

TREE

GOT-21

VIGOR:

- O CHLOROSIS
- O EPICORMIC GROWTH
- O DIEBACK
- O DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- O MARGINAL LEAF SCORCH
- EXFOLIATION
- O LESIONS
- O EXUDATIONS
- O EHRHORN'S SCALE

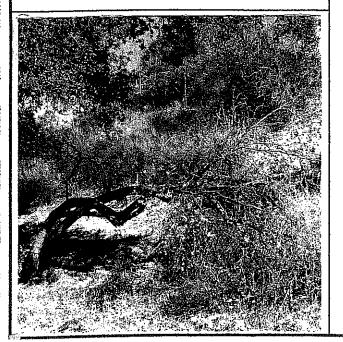
ENVIRONMENT:

- O FILL ON TRUNK
- ON SLOPE
- O SEEDLINGS IN DUFF
- **◎ INTERTWINED IN GOT-20**

STRUCTURE:

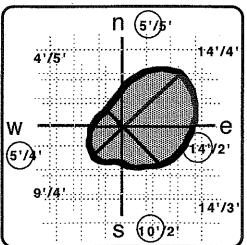
- Seroken Branches
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
 O SHARP BRANCH ANGLE
- Q LOW BRANCHING
- WATER TRAP
- CAVITY-TRUNK
- O HOLLOW BRANCH(S)
- LOPSIDED CANOPY
- EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- ROOTS EXPOSED
- A HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- STRESS CRACKS NOTED
- O CROSSING BRANCHES
- **BRANCHES ON GROUND**
- O CODOMINANT SCAFFOLDS
 WITH INCLUDED BARK

GRAPHIC:



REMARKS / RECOMMENDATIONS:

OFF-SITE DEAD TREE TO REMAIN.



SPECIES: Quercus agrifolia

APPEARANCE (A-F): B **DATE: 11-8-08**

> HEALTH (A-F): B INSPECTOR: DC

NO. OF TRUNKS: 1 HEIGHT土 22'

DIA. OF TRUNKS: 5 1/2"

TREE #

GOT-22

PESTS:

- O BORERS / TERMITES
- GIRDLERS
- O ants

- O WOODPECKERS
- O GALLS
- WITCHES BROOM
- O PIT-SCALE
- O OAK MOTH
- OBEES
- O PLANT PARASITES
- O POISON OAK
- O RATS NESTS

VIGOR:

- O CHLOROSIS
- EPICORMIC GROWTH
- O DIEBACK
- DEADWOOD
- O THINNING OF CROWN
- O GOOD SHOOT GROWTH

DISEASE:

- MARGINAL LEAF SCORCH
- **EXFOLIATION**
- LESIONS
- **EXUDATIONS**
 - EHRHORN'S SCALE

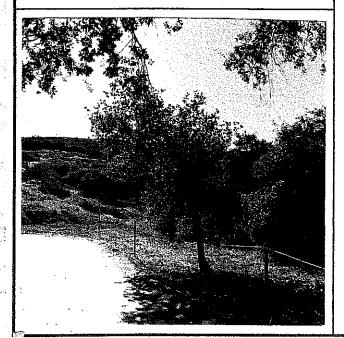
ENVIRONMENT:

- FILL ON TRUNK
- O ON SLOPE
- SEEDLINGS IN DUFF
- ADJACENT TO ROAD

STRUCTURE:

- **BROKEN BRANCHES**
- PRIOR PRUNING
- MECHANICAL INJURY
- WIRE/NAILS/SPIKES
- O TORN BRANCH SCARS
- \circ sharp branch angle
- O LOW BRANCHING
- WATER TRAP
- **CAVITY-TRUNK**
- O HOLLOW BRANCH(S)
- LOPSIDED CANOPY
- O EXCESS HORIZ. GROWTH
- O DECAY / ROTSUSPECTED
- O FIRE DAMAGE
- **ROOTS EXPOSED**
- HARZARDOUS CONDITION
- STRUCTURE CONFLICT
- O STRESS CRACKS NOTED
- O CROSSING BRANCHES
- O BRANCHES ON GROUND
- CODOMINAÑT SCAFFOLD\$ WITH INCLUDED BARK

GRAPHIC:



REMARKS / RECOMMENDATIONS:

NO TREATMENT REQUIRED AT THIS TIME FOR THIS OFF-SITE TREE.

PROTECT TREE FROM DEMOLITION, GRADING AND CONSTRUCTION ACTIVITIES OF PROPOSED OFFICE FACILITY, AS DIRECTED.