LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

Applicant: ROCKWOOD PACIFIC Owner: FRONT PORCH Civil / Site: KIMLEY-HORN Landscape: D. LAWRENCE GATES Structural KPFF CONSULTING ENGINEERS Mechanical, Electrical, & Plumbing:

General Contractor: W.E. O'NEIL CONSTRUCTION

800 N. BRAND BLVD. 19TH FLOOR GLENDALE, CA 91203

45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105

150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 398-7667

DRAWING SCHEDULE

NERAL COMER SHEET FIRE ACCIESS APPROVED AMAKR - BLDG A FIRE ACCIESS APPROVED AMAKR - BLDG A MIL
PREIMPARY DEMOLITION PLAN
EXISTING DRAMAGE PLAN
PREIMPARY GIVEL SITE PLAN
PREIMPARY GIVEL SITE PLAN
GRANDING SECTIONS
PREIMPARY GRADING DETALS MODIONE IL MUSTIANTIVE STEP FLAN
LANGUT MOTES AND PLATITIES MOTES
FLANT FLATITE
GROUND LEVEL LANGUT FLAN
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GROUD LEVEL PLANTING PLAN TERRORCE LEVEL PLANTING PLAN TERRORCE LEVEL PLANTING PLAN - VILL STE LIGHTRO OF SAND THE SAND

OR - ARCHTECTURE

A000 AERIAL VIEW DIAGRAM
A001 OVERVALL SITE PLAN
A100 R.CORR PLAN - LOWER GRAGE LEVEL
A101 CRICIADD PLOOR PLAN - OVERVAL
A101A GRICUAD PLOOR PLAN - SARAGE
A101B GRICUAD PLOOR PLAN - MD GRAGE
A101B GRICUAD R.CORR PLAN - MD GRAGE AIDTE GROUND FLOOR FLAN--CORE
AIDTE GROUND FLOOR FLAN--CORE
AIDTE GROUND FLOOR FLAN--VERLIESS
AIDTE ST FLOOR FLAN--VERLIA AIDTE ST FLOOR FLAN-

CIVIL IMPROVEMENTS ABBREVIATIONS

PERKINS-

EASTMAN

100 Montgomery St., Suite 2300 San Francisco, CA 94104 T, +1 415 926 7900

FIRE PROTECTION ABBREVIATIONS

AMDE 13T ROOM PLAN-MILLS CAMPS 13T ROOM PLAN ECTIONO EL RANGONE EL

DESTRIO ÓCTIONO EL RANGONE

DESTRIO ÓCTIONO EL RANGONE

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SETINO

PLANNING SUBMITTAL

AERIAL MAP



	EXSTING	GROSS D	ATA	-	110.00	BALCON	1100	
TOTAL EXISTING GSF		150 476		PARNING BF 45,044		13.35		
TOTAL ENGINEE CO.		150.411	_				_	
	UM UM	T DATA	_	_	_		_	
			_	- L	LIMITS		_	
	CARE LINE		LEED .	1-BED W DEN	2-BED	3-BED WDFN	APT	
SRADE LEVEL	34							
TERRACE LEVEL		_		- 55	12		32	
ECONDLEVEL				19.	15	12	4	
HEDLEVEL			-	14	14	11	47	
OURTH LEVEL	-	_	1	12	1 4	.,	21	
FOLLEWI		-	7 5		4	47.		
EXTRUEVEL			4	-	10		12	
URTOTAL	. 14	OTAL M	-13	- 45	- 60	45	-	
DIAL	- 24	_	_		_		187	
	DALO	DOM:						
TOTAL DARKING BEOLES							127	
OTAL STANDARD SPACE	S PROMOED	-		-			- 40	
ADDITIONAL TANDEN SE	MES PROMOCO PER	A DIMER	COST.	Accepta	FSOLIS	EMENT.	174	
TOTAL SPACES, STANDA	RD, TANDE	-			_		314	
ACCESSIBLE SPACE	ES PROVIDED	2% CE	MALE	AMELY.	SMOF	DERUS	10	
ACCESSELE VANS		1 FOR		BACCE				
PV SPACES FOR PL	THE ENS	8846.00	COAC	Cagae	MOED		220	

- COLUMN TO THE PERSON TO THE

PROJECT No. 70581.00

(REVISED JULY 30, 2024 - APPROVED AMMR IS INCLUDED IN THIS SUBMITTAL)

JUNE 26 2024

1	FIRE		
1	DEVE	OPM	

SANTA CLARA COUNTY FIRE DEPARTMENT

media 24 2725

ENTAL REVIEW COMMENTS

2. A copy of the Allentada Mannahalatoda explication form, with approved signature shall be middle pair of the planning and building permit drawing set, to be musted to Septa Clara Clara County Fire Department for Intal approved.

This review shall not be construed to be an approved of a violation of the provisions of the California Fixe Dode or of other limits or requisitions of the justification. A permit presuming to give authority to violate and the provisions of the first ordes or other specimens or requisitions affect the law for a substitute or alteration of approved construction documents arised his approved in sevenne, [CPC, Ch.1, 105.3.8].

LGA E D E D E RAI	EA .	Mark Valgrest	07/22/3024 2 w 2
5 157,054 Compared Dave	elapenem	Application for	tions or Live of Altocouste Materials
LOS GATOS MEADOWS	130 Wood Rd	Los Geles	
(250 C)	NA PROPERTY AND PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT AS	1300	lp, Kereny

Serving Baste Clara: County and the extraordists of Complete, Caprel for Alpse Hills, Lin-Gains, Monte Servin, and Servings.

See	e complete the following information as applicable to support your request. Use additional	
ope	r If necessary.	
1.	Quality:	
	All state and contines will be like used conferring to such.	
2	Strength	
3,	Effectiveness	
	Flools are extremible via model ladder and drough fire rated stairs and auctified providing full squares.	
4.	Pire Resistances	
	Stains and confidence and file totals.	
5.	Durability:	
6.	Durasholdly: Safety. State we extramible for motific tacker and thomaps for young takes and continue providing full access. All full-house to halfully a new quantiles remarked and CED access and 1912 of 4th 244 to 144 to 14	
6.	Safery. Finals are excessible to be said insider and through the related states and cardious providing full access. All Resiliants on inclined an excessible or required on CRE States WHI Fire to happe in increase and increase of the said of the	
6. Ashli	Safety. Heads are extramible to make under bodom and towards five rated states and continue providing field access. All the bodom is included an application of the continue and continue and continue and continue and the continue and cont	
6. Appl	Solety: States we extramible the small belief and thomas her mind taken and carriers providing full access. All thinking to mind the providing full access. All thinking to mind the providence of providing full access. Associated evidence of providing. Associated in the providence of providing full access and providence of providing full access and providence of providing full access and providing full access and providing full access and providing full access and providing full access to the providin	
6. Appl	Sufery. States we extraorbite the small belief and though the related value and confidence providing full accepts. All full-lates the highly to ay another or produce on \$10.00 miles for \$1.00 miles for \$1	





SANTA CLARA COUNTY FIRE DEPARTMENT

PERSONAL PROPERTY NAMED IN

Plans and Scope of Review:

This project shall comply with the following:

The Cationnia Fire (CFC) & Building (CBC) Code, 2022 edition, as adopted by the Town of Los Gatos Town Code (LGTC), California Code of Regulations (CCR) and Health & Safety Code.

DEVELOPMENTAL REVIEW COMMENTS

The source of this project includes the following:

Alternate Monanthibitional Application - Proposed eight building, 167 unit, 261 health care unit persion hing complex with continuing and memory users buildings. The complex richables underground periodis, covered electricities and memory users buildings buildings (25.5 Ser of buildings and The eight proposed buildings industrial entities, 15.6 Ser of buildings and The eight proposed buildings industrial Willia A - 157, 656 SF, headurey with 60 units. Willia B - 14, 456 SF, how-dury with 50 ser. (25.6, 156 SF, how-dury) with 50 ser. (25.6, 156 SF, how-dury) with 15 ser. (25.6, 156 SF, how-dury) with 15 units. (15.6, 15.6,

Plan Blakes:
The planness means/methods request is Approved, aubject to the communicated conditions below.

Plan Review Community:

Discretisher: This application proposes charification on roof access for buildings/sile A feu of starries estable access to the top roof. Vitie A roof steed are accessible as shown on the authentia diagram. Siles A providers access to all from levels, and distinct possible authentia on the type roof. All first and controls will be in from the conforming to code. To retigate CFC D 105 and EUCPPD A-1 started dental access regulations will be provided, and compared to the form of the compared to the code of the code of

Comments

1. Make a note on both planning set and building permit set coversheet that an approved AdMR is included.

Property of the Land State of the Land of	g 2		Mark Polgoot	E IST IV	164 B D B D
5 [157,054] Commercial Development Approximation of the extension of the control of the cont	oySalin	is resourced ton Stations for United Alternate Materia	Applie	Commercial Development	5 157,054 Units
LOS CATOS MEADOWS 110 Wood &d Las Gatos	MALINI MET MIN.			I SIO W	
\$250 255 1500 10 No. Section 10 No.	moreover i total	N lp Keeny	1500	TO THE REAL PROPERTY.	1250 4250

Serving Sixes Class County and the communicates of Completh, Caperista, Les Alten, Les Albes Mills, Les Guine, Marier Sevens, and Stevenge.

24-2726



PIRE DEPARTMENT SANTA CLARA COUNTY



ATTLICATION FOR USE OF ALTERNATE MATERIALS, METHODS OF CONSTRUCTION, OR MODIFICATION OF CODE

roject Address: 120 Wood Rd, Lat Galos, CA	
pplicant's Name: Mark Futgust (for Proof Pority)	
pplicant's Address. #827 Challet Edva, Phosperum, CA 56088	Suite 300
Septione: (980) 986-7781 Parc	
ne applicant hereby requests the following:	

- ID Use of Alternate Materials or Method of Construction
- (X Medification of Code Code Complemes Conferences

Codes Affected:

RECEIVED AMEX PAID OM 6/21/24 house IF

Specific section(s) of the code involved:

Specinic sections, or the cross revisives.

Drief description of the request;

- consults as shown on the should degree. Star A provides access to all yet levels, and Star B previous access to the Top Pear!

The Bullding and Fire Official must evaluate information that the material(d), inwhol of work, and/or modification is equal to the intent of the code in strength, effect, fire-resistance, durability, rafety, etc.

Organized to the Roses Class Chiese Control Per Protection District

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NO. DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS-EASTMAN 100 Managarnery St., Sufa. 2000 San Francisco, CA BM154 7.-41 415 420 7000

OWNER: PRONT PORCH 800 N, BRAND BLVD, 19TH FLOOR GLENDALE, CA 91203 (\$25) 956-7400

CM#/ Sth; KIMILEY-HORM 4637 CHABOT DRIVE, SUITE 300 FLEASANTON, CA 94586 (\$25) 398-4840

Lindscape: D, LAWRENCE GATES

KPFF CORBULTING ENGINES 45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105 (415) 989-1004

(415) 989-1004
Mechanical, Electrical & Plumbing:
BLUMBAC
150 CALIFORNIA ST, 3RD FLOOR
SAN FRANCISCO, CA 34111
(415) 396-7887

General Contractor: W.E. O'NIES. COMSTRUCTION 4329 HACIENDA DR SUITE 530. PLEASANTON, CA 94568 (925) 466-2990

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No:70581.00

DRAWING TITLE:

FIRE ACCESS APPROVED AMMR - BLDG A

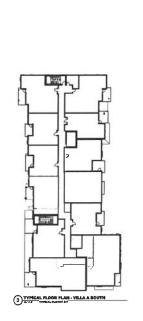
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PLANNING SUBMITTAL

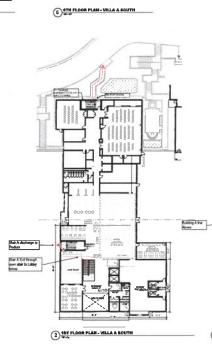
JULY 30, 2024



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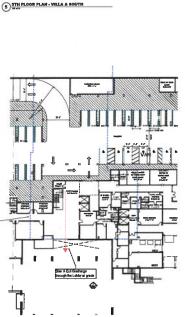


ROOF PLAN - DVERALL



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144

Boom Silbede





PERKINS— EASTMAN 101 Mergonery CL. Subs 2700 San Francisco, CA 64160 T, 1415 023 700

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

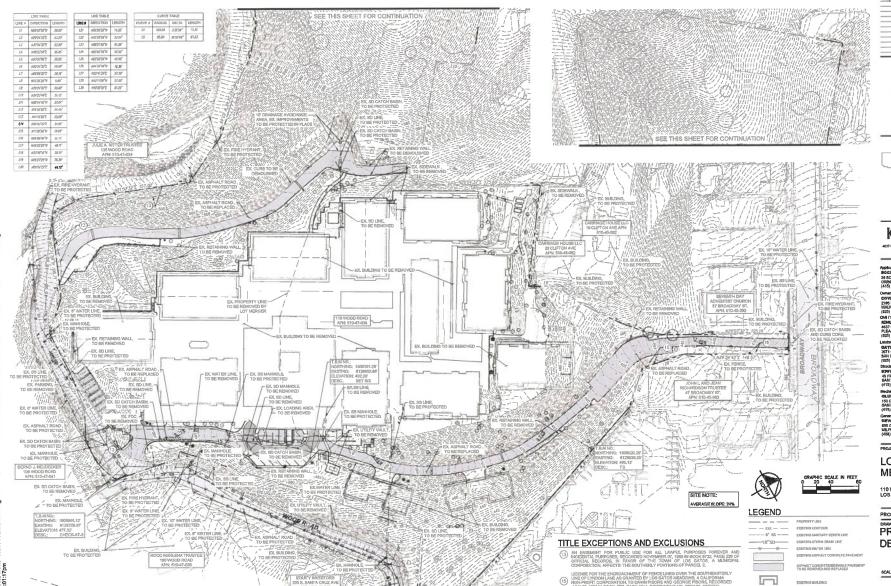
PROJECT No: 70581.00

FIRE ACCESS
APPROVED AMMR
- BLDG A

G002

PLANNING SUBMITTAL

JULY 30, 2024



NO, DATE ISSUE



Kimley» Horn 407 CHASOT DRIME, GUTE 200, PLEASANTON, CA MASON PHONE 255-094-460 FAC US-306-460

(410) 316-7940
COMMAT
COVIDA
TIES N CALIFORNIA BLVD, SUTE 215
VALANTI CREEK, CA 46596
(325) 956-7000
CARI SSIS:
IERRE, ETH-HORBI
4037 CHABOT DRIVE, SUTE 300
PLEASANTON, CA 94586
(325) 394-440

Mechanical, Electrical & Plumbing: GILUMAC 150 CALIFORMA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 339-7567

General Contractor: DEVICON CONSTRUM 690 GERALTAR DRIVE MILPITAS, CA 95035 (408) 942-8200

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

PRELIMINARY DEMOLITION PLAN

SCALE: 1" = 40" ON 24" X 36"

C101

PLANNING SUBMITTAL

2024-04-30

EXISTING TREES / REMOVE OR REPLACE (REPER TO LANDSCAPE TREE PLANS) EXISTING SANITARY SEWER/STORM DRAIN MANHOLE

EXISTING FIRE HYDRAYT



NO, DATE 195UE



Kimley**»Horn**

T DRIVE, SUITE 300, PLEASAVITON, CA MISSI NESSESSASSA-8840 FAX: 825-388-4849

Applicant.
ROCKWOOD PACIFIC
36 SOUTHWOOD DRIVE
ORINDA, CA 94563
(415) 815-7944

OWNET. COVIA 2185 N CALIFORNIA BLVD, SUITE 215 WALNUT CREEK, CA 94596

(925) 956-7400 CMF/ Stie: EUNLEY-HORN 4637 CHABOT DRIVE, SUITE 300 PLFASANTON, CA SAME

4637 CHAEOT DHIVE, SUITE 3 PLEASANTON, CA 94568 (925) 338-4840 Landscape: GATES + ASSOCIATES

MATES + ASSOCIATES 671 CROW CANYON RD AN RAMON, CA 94583 125) 736-5176

STUDENT:
MPPF COMBULTING ENGINEER
45 FREMONT ST, 28TH FLOOR
SAN FRANCISCO, CA 94105
(445) 989-1004

Mechanical, Electrical & Plumbing: 91.0/MAG 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, GA 94111

General Contractor: DEVGON GONSTRUCTION INC 690 GIBRALTAR DRIVE MILPITAS, CA 95835

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

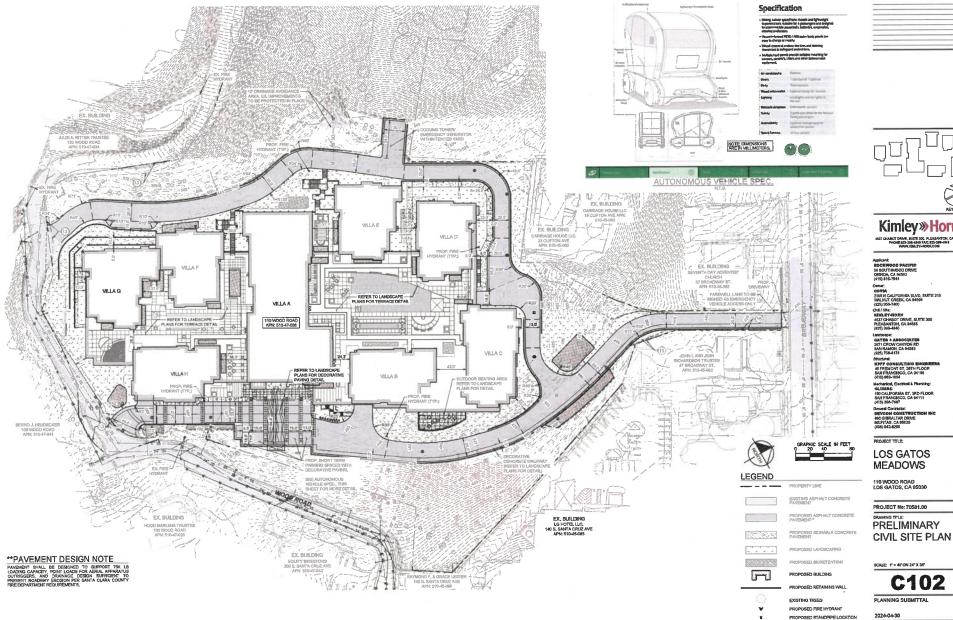
EXISTING DRAINAGE PLAN

SCALE: 1" = 40" ON 24" X 35"

C101.1

PLANNING SUBMITTAL

2024-04-30



Plotted By:LaVelle, Michael April 30, 2024 05:17:02pm

NO. DATE ISSUE

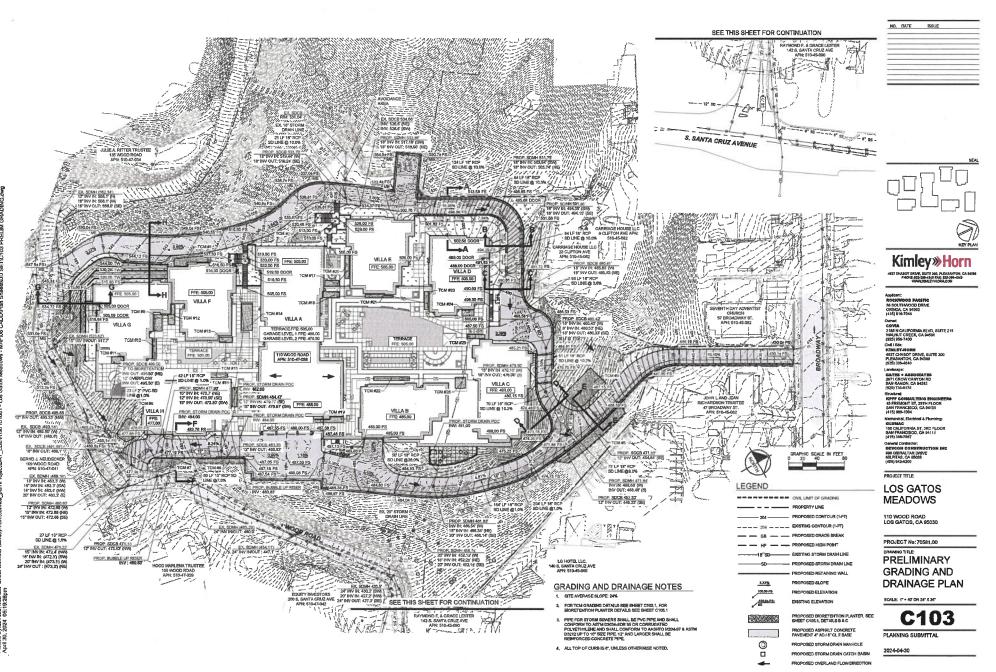


Kimley» Horn WAT CHARGE DAINE, BUTE 350, FLEADAFTON, CA MORN HOME 305-301-400 FAC 65-304-401 HAWK-SIRLEY-HORICON

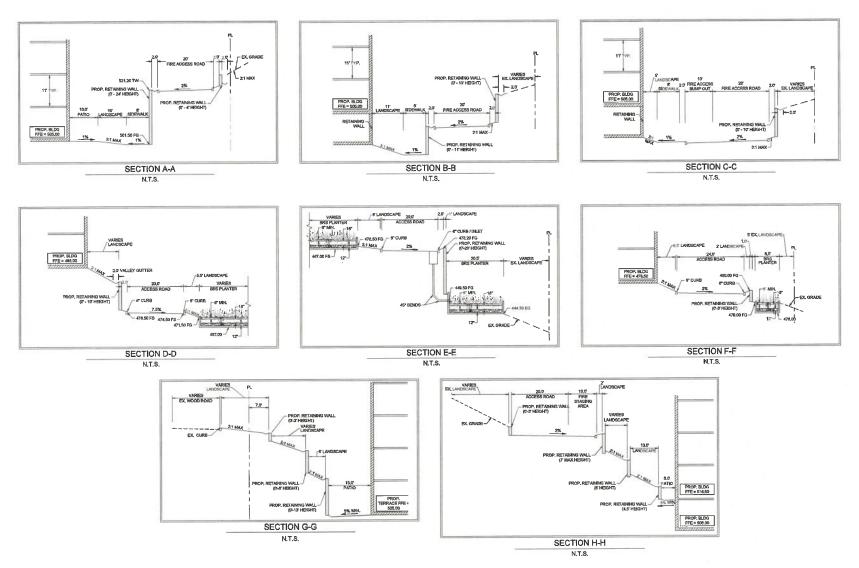
LOS GATOS

PRELIMINARY

C102



Pinthed Rull aVella Michael Sheet Satisfactive







Kimley*Horn 4837 CHASCIT DRIVE, SURTE 380, PLEASANTON, CA 94588 PHONE 925-346-4440 FAX: 925-366-4849 WANNASM EV-HORN, COM

Applicant: ROCKWOOD PACIFIC 36 SOUTHWOOD DRIVE ORINDA, CA 94563 (415) 816-7944

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

GRADING **SECTIONS**

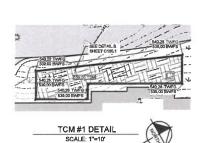
SCALE: 1" - 40" ON 24" X 36"

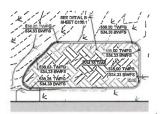
C103.1

PLANNING SUBMITTAL

2024-04-30

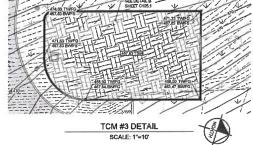


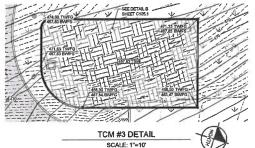


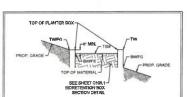


TCM #2 DETAIL

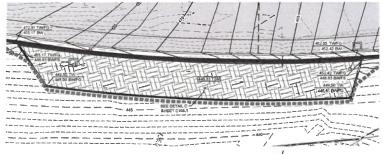
SCALE: 1"=10"



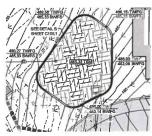




BIORETENTION GRADING SECTION N.T.S.



TCM #5 DETAIL SCALE: 1"=10"



TCM #6 DETAIL SCALE: 1"=10"



TCM #7 AND #8 DETAIL SCALE: 1"=10"





NO. DATE ISSUE

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

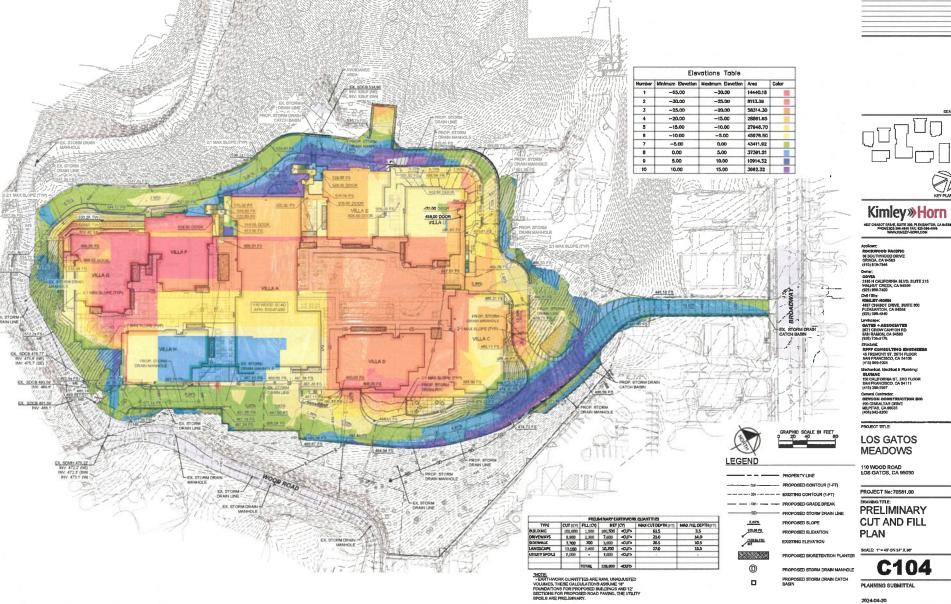
PRELIMINARY **GRADING** DETAILS

SCALE: 1" = 40" ON 24" X 36"

C103.2

PLANNING SUBMITTAL

2024-04-30



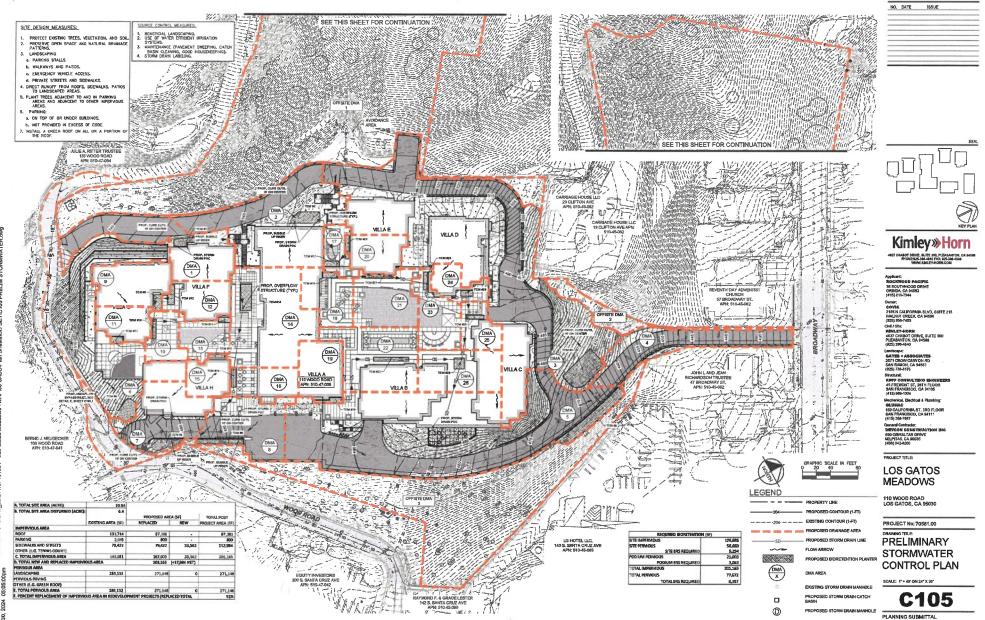
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LOS GATOS MEADOWS

PRELIMINARY **CUT AND FILL**

C104

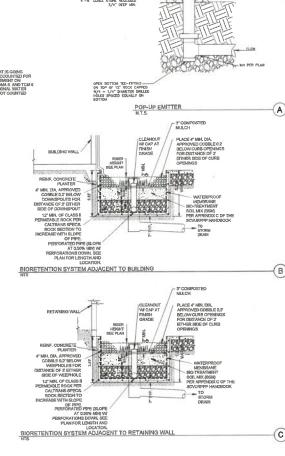


2024-04-30

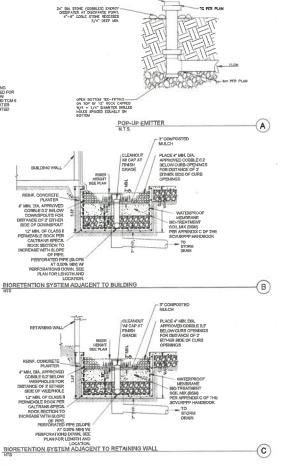
Plottad By:Checketts, Travts Sheet Sci:Kha K.NBAY_LDEW197101001 - Los Gatos Meadows - MAP108 CAI April 30, 2024 05:05:00pm

* REQUIRED TREATMENT AREA CALCULATED USING SIMPLIFIED SIZING METHOD (4% RULE) AS DESCRIBED BELOW: REQUIRED AREA = 4% * (IMPERVIOUS AREA + (10% PERVIOUS AREA))

					1-0,000		MEASURE SURMAR PERVIOUS SURFACE		-2110-1				
DMA	AREA [ACRE]	AREA (SF)	PERMOUS SURFACE (SF)	PERVIOUS SURFACE TYPE	IMPERVIOUS SURFACE (SF)	ROOF	SIDEWALK	ROAD/DRIVE	RUNOFF COEFFICIENT	TREATMENT METHOD	TOM NUMBER	TREATMENT REQUIRED (APPROX. SF)	TREATMENT PROVIDED (SF
1	0.28	12,085	2,464	tandscape	10,621	4517	845	5259	6.85	Sionetention (Planter Box)	TOX 1	431	446
2	0.44	19,313	5,701	Landscape	13,612	5525	2,383	5704	0.85	Bioretention (Planter Box)	TEM 2	567	581
3	1.31	56,931	17,783	Landscape	39,148	15823	7,654	15671	0.85	Bloretention (Planter Best)	TOM 3	1637	1684
4	0.22	9,655	2,820	Landscape	6,835	0	0	6835"	0.85	Biomhersion (Planter Box)		285 **	0
5	1.05	46,325	11,159	Landscape	35,166	5801	10,461	28901	0.85	Blorytention (Manter Box)	TOM 5	1451	1451
6	0.40	30,757**	15,219	Landscape	5,538	1949	3,689	6835"	Q.IIS	Bioresention (Manter Box)	TCM 6	282 "	587***
7	0.22	9,607	1,487	Landscape	7,920	4095	600	3225	0.65	Bioretention (Plenter Box)	TCM 7	313	335
B.	0.20	8,857	1,096	Landscape	7,821	0	2,618	5203	0.85	Signifer Sca)	TOM 8	317	320
9	0.15	6,548	380	Landscape	6,168	6168	0	0	ó.as	(Planter Box)	TCM 9	248	248
10	80,0	3,334	1,483	Landscape	1,851	0	1.891	D	0.85	Bioreterrion (Planter Box)	TOM SO	20	125
32	0.08	3,625	167	Landscape	3,458	3423	25	0	0.85	Bioretention (Planter Box)	TOM 12	139	240
17	0.11	4,732	285	Landscape	4,447	3015	632	0	0.85	Bioretention (Plattier Box)	TCM 12	179	180
13	6.09	3,826	1,813	Landscape	2,013	0	2,013	0	0.85	(Marrier Box)	TCM 13	98	126
14	0.35	15,250	3,881	Landszape	13,369	9287	4,082	0	0.85	Bioretention (Planter Box)	TOM 14	542	548
15	0.08	3,367	270	Landscape	3,087	3097	Đ	D	0.85	Moreterion (Menter Box)	TOU 15	125	125
16	0.08	3,450	298	Landscape	3,152	2410	742	D	0.85	Bioretantion (Planter Box)	LCW 76	127	162
17	0.06	2,587	720	tandscape	1,867	Ð	1,867	0	0.85	(Planter Box)	TOM 17	78	95
18	0.12	5.142	1,120	Landscape	4,022	1670	2,352	0	0.85	(Manter Box)	YOM 18	165	169
19	0.12	5,277	300	Landscape	4,377	4977	0	0	0.85	Bioretention (Planter Box)	TCM 19	200	200
20	0770	4,261	205	Landscape	4,096	4056	0	0	0.65	Bioretention (Planter Bas)	TCM 20	163	175
21	0.16	6,758	5,210	Landscape	1,515	0	1,535	0	0.85	(Planter Box)	7CM 21	12	135
22	0.24	10,618	2,082	Lendscape	5,900	3134	2,766	0	0.85	Bioretestion (Manter Box)	TCM 22	264	250
23	0.12	5,404	2,640	Landscape	2,764	193	2,571	0	6.85	(Manter Box)	TOM 23	121	125
24	8,07	3,039	478	tandscape	2,561	2126	435	0	č.83	(Planter Sox)	TOM 24	104	127
25	0.09	8,815	760	Landscape	3,055	1605	1,450	0	0.85	(Manter Box)	TOM 25	125	125
26	0.16	7,115	903	Lendscape	6,312	3797	2,415	0	0.85	(Planter Box)	TCM 26	252	256
faite 1	3.36	146,310	146,310	Landscape	0	N/A			0.35	N/A	N/A	N/A	N/A
ffsite 2	0.09	3,782.	3,782	Landscape	a	N/A			0.35	N/A	N/A	N/A	N/A
(fishe 3	0.94	40,748	40,748	Landscape	201,165	N/A			0.35	N/A	N/A	N/A 8.337	N/A



6" POP-UP EMITTER NOS PART NO 625 -(OR APPROVED EXCIVALENT) WITH SPEE-D BASIN





NO. DATE ISSUE

LOS GATOS **MEADOWS**

PROJECT TITLE:

Machanical, Electrical & Plumbing: SELUMAGE 150 CALIFORNIA ST, 3RD FLOOR BAN FRANCISCO, CA 94111 (415) 396-7667

General Contractor: DEVCON GONSTRUCTION INC 590 GIBRALTAR DRIVE MBPITAS, CA 95035 (408) 942-8200

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

DRAWING TITLE:

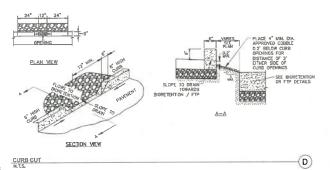
PRELIMINARY **STORMWATER** CONTOL DETAILS

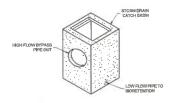
SCALE: 1" = 40" ON 24" X 36"

C105.1

PLANNING SUBMITTAL

2024-04-30





(E)

HIGH FLOW BYPASS INLET

Runoff from streets and other paved areas is a major source of pollution in San Francisco Bay. Construction activities can directly affect the health of the Bay unless contractors and crews plan ahead to keep dirt, debris, and other construction waste away from storm drains and local creeks. Following these guidelines will ensure your compliance with local ordinance requirements.



Materials storage & spill cleanup

Non-hazardous materials management

- ✓ Sand, dirt, and similar materials must be stored at least 10 feet from catch ins, and covered with a tarp during wel weather or when rain is forecast
- ✓ Use (but don't overuse) reclaimed water for dust control as needed.
- √ Sweep streets and other paved areas daily. Do not wash down streets or work
- ✓ Recycle all asphalt, concrete, and aggregate base material from demolition
- ✓ Check dumpsters regularly for leaks and to make sure they don't overflow.
 Repair or replace leaking dumpsters promptly.

Hazardous materials management

- ✓ Label all hazardous materials and hazardous wastes (such as nesticides, mints) thinners, solvents, fuel, oil, and antifreeze) in accordance with city, state, and
- √ Store hazardous materials and wastes in secondary containment and cover them during wel weather.
- √ Follow manufacturer's application instructions for hazardous materials and be careful not to use more than necessary. Do not apply chemicals outdoors when rain is forecast within 24 hours.
- ✓ Be sure to arrange for appropriate disposal of all hazardous wastes.

Spill prevention and control

- √ Keep a stockpile of spill cleanup materials (rags, absorbents, etc.) available at
- When spills or leaks occur, contain them immediately and be particularly careful to prevent leaks and spills from reaching the gutter, street, or storm drain. Never wash spilled material into a gutter, street, storm drain, or creek!
- ✓ Report any hazardous materials solls immediately! Dial 911 or your local emer gency response number,

Vehicle and equipment maintenance & cleaning

- ✓ Inspect vehicles and equipment for leaks frequently. Use drip pans to catch leaks until repairs are made; repair leaks
- ✓ Fuel and maintain vehicles on site only in a bermed area or over a drip pan that is big enough to prevent runoff
- √ If you must clean vehicles or equipmen on site, clean with water only in a rinsewater to run into gutters, streets, storm drains, or creeks
- ✓ Do not clean vehicles or equipment.



Earthwork & contaminated soils

- √ Keep excavated soil on the site where it is least likely to collect in the street. Transfer to dump trucks should take place on the site, not in the street.
- ✓ Use hav bales, silt fences, or other control measures to minimize the flow of silt.



- ✓ Avoid scheduling earth moving activities during the rainy season if possible. If grading activities during wet weather are allowed in your permit, be sure to implement all control measures necessary
- Mature vegetation is the best form of erosion control. Minimize disturbance to
- If you disturb a slope during construction prevent erosion by securing the soil with erosion control fabric, or seed with fastgrowing grasses as soon as possible. Place hay bales down-slope until soil is secure.
- √ If you suspect contamination (from site history, discoloration, odor, texture) abandoned underground tanks or pipes, or buried debris), call your local fire department for help in determining what testing should be done.
- Manage disposal of contaminated soil according to Fire Department instructions

Dewatering operations

- √ Reuse water for dust control, irrigation, or another on-site purpose to the greatest extent possible.
- ✓ Be sure to call your city's storm drain inspector before discharging water to a street, gutter, or storm drain. Filtration or diversion through a basin, task, or
- √ In areas of known contamination, testing is required prior to reuse or discharge. of groundwater. Consult with the city inspector to determine what testing to do and to interpret results. Contaminated groundwater must be treated or hauled

Saw cutting

- √ Always completely cover or barricade storm drain inlets when saw culting. Use
 filter fabric, hay bales, send bags, or fine gravel dams to keep storry out of the
- Shovel, absorb, or vacuum saw-cut sharry and pick up all waste as soon as you
 are finished in one location or at the end of each work day (whichever is
- √ If saw cut sharry enters a catch basin, clean it up immediately

Paving/asphalt work

it to the stockoile, or dispose of it as trash.



- Do not pave during wet weather or when rain is forecast.
- Alumna cover storm drain inlets and man holes when paving or applying seal cost, tack cost, slurry seal, or for seal. Place drip pans or absorbent material un-
- der paving equipment when not in use. Protect gutters, ditches, and drainage
- courses with hav bales, sand bags, or √ Do not sweep or wash down excess sand.
- ✓ Do not use water to wash down fresh asphalt concrete pay

Concrete, grout, and mortar storage & waste disposal

- ✓ Be sure to store concrete, grout, and mortar under cover and. away from drainage areas. These materials must never reach a storm drain.
- ✓ Wash out concrete equipment/trucks off-site or designate an on-site
 area for washing where water will flow onto dirt or into a temporary pit in a dirt area. Let the water seep into the soil and dispose of hardesed concrete with trash.

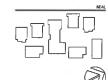


- √ Divert water from washing exposed aggregate concret to a dirt area where it will not run into a gutter, street or storm drain.
- ✓ If a suitable dirt area is not available, collect the wash water and remove it fo appropriate disposal off site

Painting

- Never riose paint brushes o materials in a gutter or street!
- J Point out excess water,hased paint before rinsing brushes, rollers, or containers in a sink. If you can't use a sink, direct wash water to a dirt area and
- ✓ Paint out excess oil-based paint before cleaning brushes in thinner.
- ✓ Filter paint thinners and solvents for reuse whenever possible. Dispose of oil-based paint sludge and unusable thinner as

NO. DATE ISSUE



Kimley » Horn

4837 CHARCT DRIVE, SUITE 300, PLEASANTON, CA 9458 PHONE 925-398-4540 FAX: 925-318-4549

36 SOUTHWOOD D ORINDA, CA 94563 (415) 816-7944

2185 N CALIFORNIA BLVD, SUITE 215 WALHUT CREEK, CA 94596 (925) 956-7400

GATES + ASSOCIATE

STUCKINE
STUCKINE
KEPF CONSULTING ENGIN
45 FREMORT ST, 28TH FLOOR
SAN FRANCISCO, CA 94105
(416) 989-1004

Mechanical, Electrical & Phymbins

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

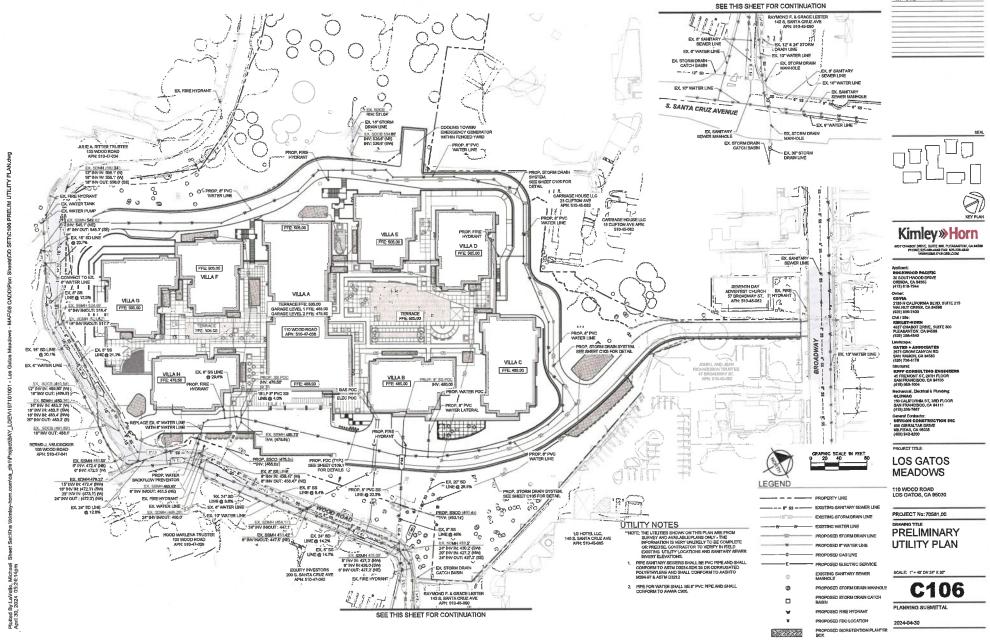
PROJECT No: 70581.00

CALIFORNIA BLUEPRINT FOR A CLEAN BAY AREA

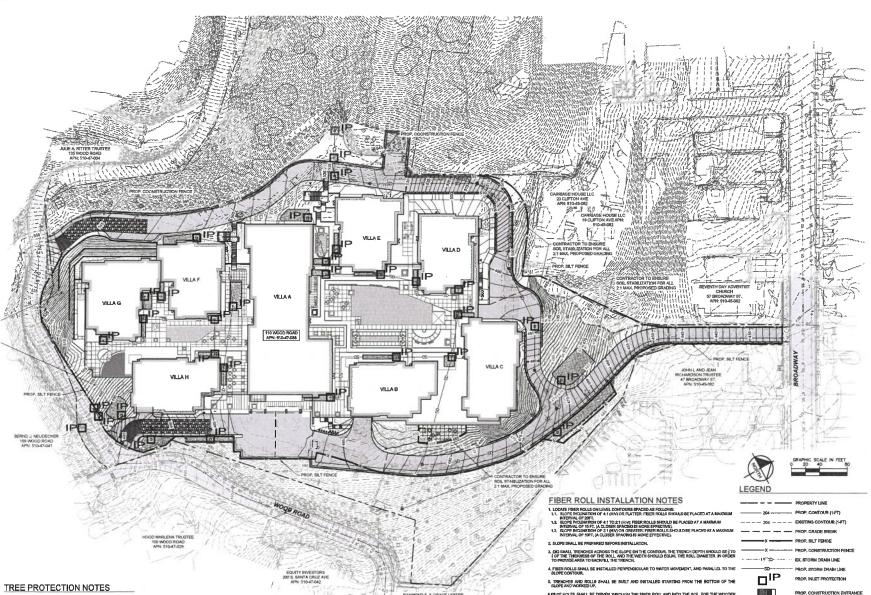
C105.2

2024-04-30

Storm drain polluters may be liable for fines of up to \$10,000 per day!



NO. DATE ISSUE



Kimley» Horn

4837 CHABOT BRIVE, BUTE 350, PLEXANTON, CA MISSE
PRICE 2525-346-440 PAC 252-346-440

WHY JAMES 1400 PAC 252-346-440

WHY JAMES 1400 PAC 252-346-440 LOS GATOS MEADOWS 110 WOOD ROAD LOS GATOS, CA 95030 PROJECT No: 70581,00 DRAWING TITLE: **PRELIMINARY EROSION CONTROL PLAN**

SGALE: 1" = 40" ON 24" X 36"

PLANNING SUBMITTAL

2024-04-30

PROP, ASPHALT CONCRETE PAVEMENT

PROP STORM DRAIN MANHOLE

C107

NO. DATE ISSUE

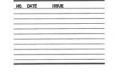
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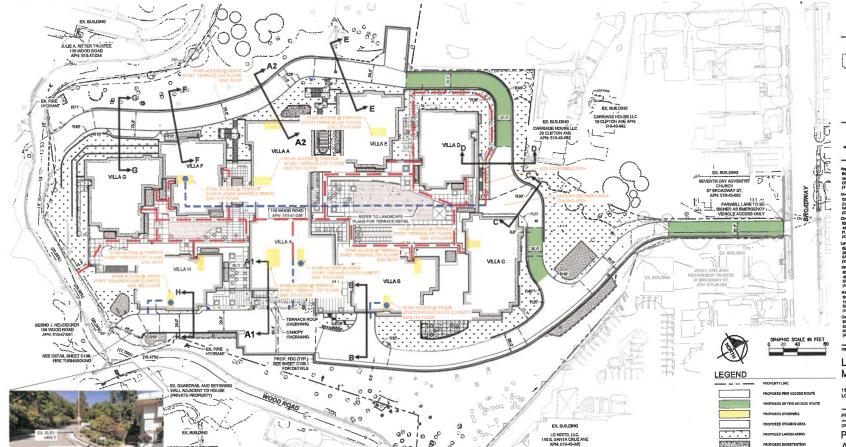
MAIN ENTRY WEST VIEW (UP WOOD ROAD)

- CONSTRUCTION SITE FIRE SAFETY: ALL CONSTRUCTION SITES MUST COMMY
 WITH APPLICABLE PROMISIONS OF THE CFC CHAPTER 33 AND UNR EXTAND
 DETMAL MOD SPECEMENTON SAF, PROMOSE AMPROPHIC MOTATIONS ON
 SUBSECULENT PLAN SUBMITTALS, AS APPROPRIATE TO THE PROJECT, GPC
- A ADDRESS ORDINALTHO. HAW AND DISTRIBUTED BILL DONE SHAPE. I SHOP I SHOULD BE ADDRESS ORDINALTHOUGH ADDRESS ORDINAL BROWNING AND ADDRESS ORDINAL BROWNING ADDRESS ORDINAL BROWNING ADDRESS ORDINAL BROWNING ADDRESS OR ADDRESS ORDINAL BROWNING ADDRESS OF ADDRESS ORDINAL BROWNING ADDRESS ORDINAL BROWNING ADDRESS OF ADDRESS ORDINAL BROWNING ADDRESS ADDRESS
- PIRET LANC MANUSCREEF FOR ALL ROADWAYS WITHOUT THE PROJECT SHALL BE PER P DEPARTMENT SPECIFICATIONS, INSTALLATIONS SHALL ALSO CONFORM TO LOCAL DEPARTMENT SPECIFICATIONS, INSTALLATIONS SHALL ALSO CONFORM TO LOCAL DEPARTMENT SPECIFICATIONS OF THE PERTMENT STATUTED THE BASE.

A. THO MAY COMMINISATION SYSTEMS SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH ALL CHERT EDTINISE OF IMPA T, THE CALIFORNA BLECTICAL COOK. THE CALIFORNIA FIRE COOK. THE CALIFORNIA BUILDING COOK, AND THE CITY OF THOM ROTHANNOES. POLICIES, AND STANDARDS WHERE A THO-MAY SYSTEM IS BEING INSTALLED, OTHER STANDARDS AND COURT AND DESIGNATION CHERTISE AND SEPREME LIFE STANDARDS AND COURT AND DESIGNATION CHERTISE AND SEPREME LIFE STANDARDS AND.

7. FARWILL LINE TO BE SKINED AS AN ENERGENCY VEHICLE ACCESS ONL







Kimley»Horn

pplicant: to cirrino do pacémic is scutt-twood drive prinda, ca 94583 415) 316-7944

INNE: 641A 185 N CALIFORNIA BLVD, SUITE 215 ALIALIT CREEK, CA 94585 [25] 956-7400

CNI / Silo: NOME BY-HORN 4637 CHABOT DRIVE, SUITE 300 PLEASANTON, CA 54588

nticape; ATES + ASSOCIATES 171 CROW CANYON RD NN RAMON, GA B4583 25) 735-8178

925) 736-8176

SUCLES:
HIPFF CONSULTING ENGINEER
AS ESTELLOW ST. 28TH ELOOR

FRENONT ST, 28TH FLOOR AN FRANCISCO, CA 94105 15) 989-1004 Internel, Electrical & Plumbing:

LUMBAC III CALIFORNIA ST, 3RD FLOOR NJ FRANCISCO, CA 94111 15) 3387-767 Paral Control T

nerel Commictor: EVCOM CONSTRUCTION INC D GIBRALTAR DRIVE LPITAS, CA 20035 WII 943-250

DJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

.00 0/1100, 0/10000

PROJECT No: 70581,00

PRELIMINARY FIRE ACCESS PLAN

SCALE: 1" = 40" ON 24" X 36"

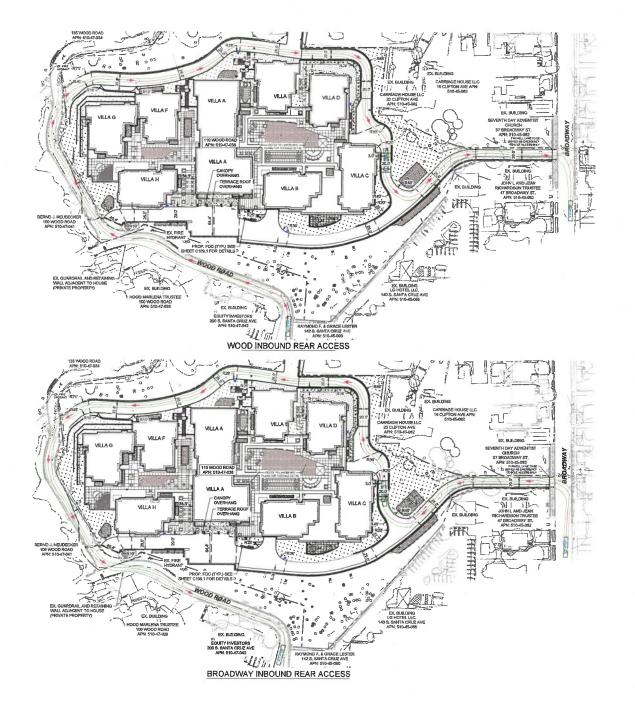
C108

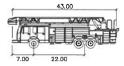
PLANNING SUBMITTAL

2024-04-30

STAIRWELL WITH ACCESS TO LOWER GARAGE LEVEL STAIRWELL WITH ACCESS TO ACCESS ROADS AND GROUND LEVEL!

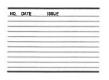
Plotted By:Checketts, Travis Sheet Set.Kha K/BAY_LDEV.197101001 - Los Gatos Meadows - MAF08 CADD/Plan Sheets\DD SET





Aerial Fire Truck

Adth rack ock to teering	Lock Time	:	8.50 8.50 5.0 33.3
teering	Angle	- 1	22.2





Kimley»Horn

4637 CHABOT DRIVE, BUTE 500, PLEASANTON, C PHONESSESSES HAD FAX: 925-396-4649 WWW.KHILEY-HOMICOM

DRAWING TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030 PROJECT No: 70581,00



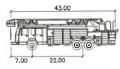
LEGEND

ACCESS SCALE: 1" = 40' ON 24" X 36" C108.1

FIRE TURNAROUND **DETAILS - REAR**

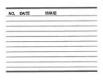
PLANNING SUBMITTAL

2024-04-30



Aerial Fire Truck

	teet			
Width Trock Lock to Lock Time Steering Angle	: 8.50 : 8.50 : 6.0 : 33.3			





Kimley»Horn ### 4437 CHABOT DRIVE, BUTE 300, PLEASANTON, CA 1459 PHONE:925-398-4840 FAX: \$25-359-4848 WWW.XSBEY-HORN.COM

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030



LEGEND

14/14/4

PROPOSED FIRE TRUCK TURNAROUND, SEE DETAIL ON SHEET C109

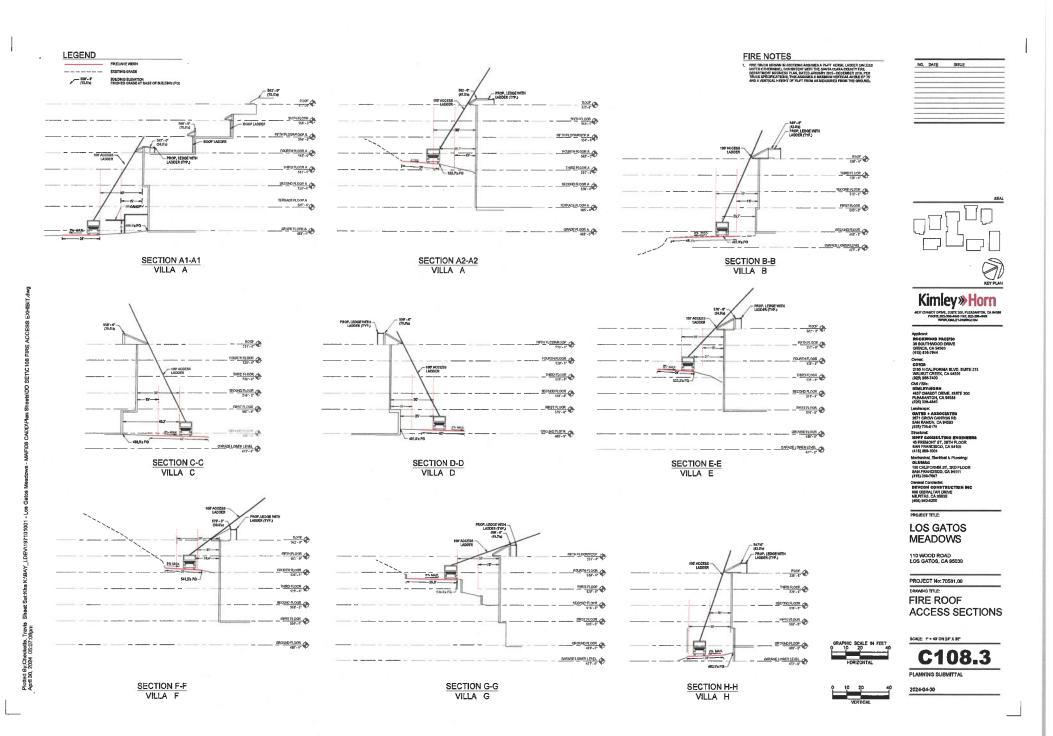
FIRE TURNAROUND **DETAILS - FRONT** ACCESS

SCALE: 1" = 40" ON 24" X 36"

C108.2

PLANNING SUBMITTAL

2024-04-30

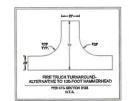


CONSTRUCTION SITE FRE SAFETY, ALL CONSTRUCTION SITES MUST COMPLY WITH APPLICABLE PROVISIONS OF THE EFF CHAPTER 33 MID OUR STANDARD DEFTAL AND SPECIFICATION 517, PROVIDE APPROPRIATE MOTATICKING FOR SUBSIGNATION FOR THE MOTATICKING FOR MUST COMPLY STANDARD STANDARD

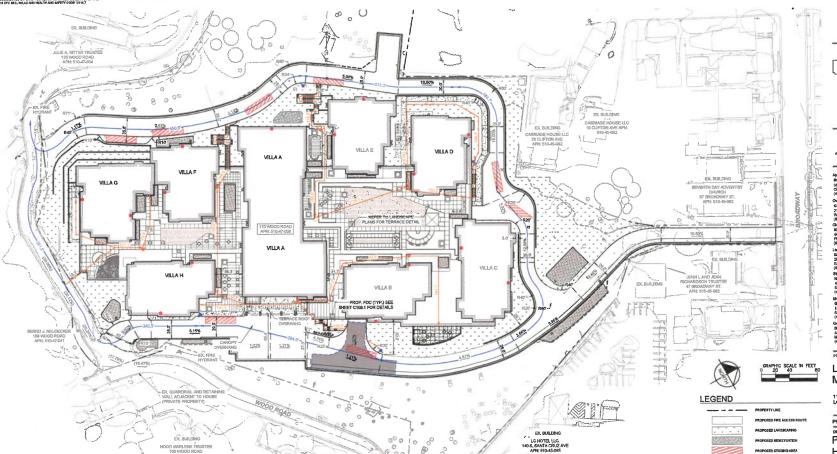
FX. BUILDING

Building	B of Apartments	Gross Square Feet (6SF)	Building Ht
VIIIa A	50	165,036	97
Villa F	18	28,206	59
V9la C	23	42,573	70
VIIIa D/E	42	92,059	93.5
Villa F/G	37	82,789	82
Villa H	17	28,206	55

*Soliding A. GSP includes service spaces on and several back of house areas. *Finished building height dimensions are to Source: Perkins Eastman, Februrary 2024









Kimley»Horn

190 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 398-7667

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00 ORAWING TITLE:

PRELIMINARY HOSE PULL PLAN

SCALE: 1" = 40" ON 24" X 36"

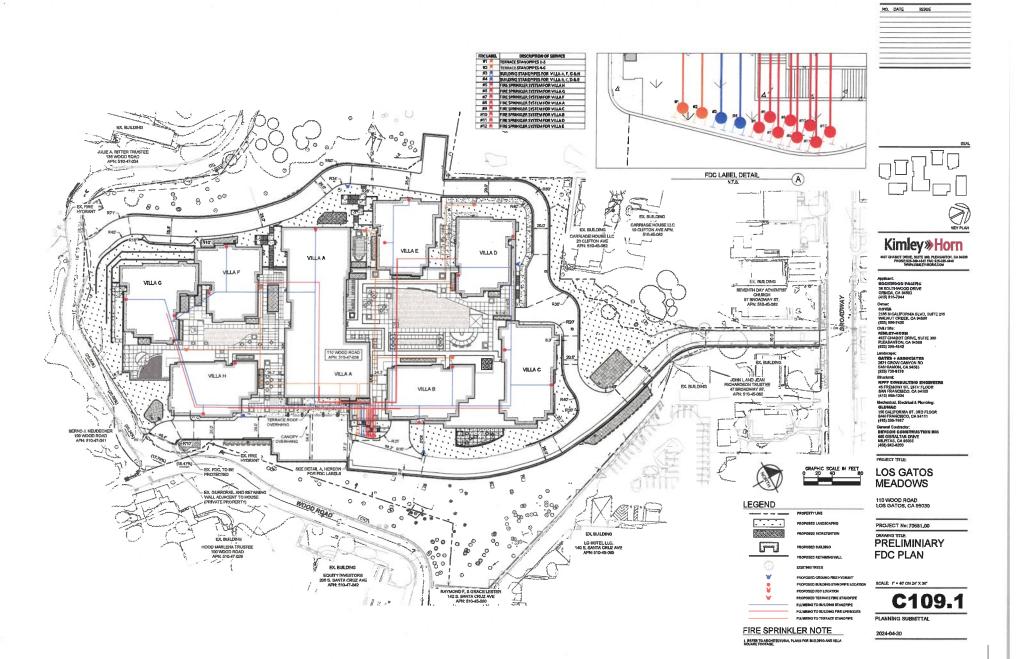
C109

PLANNING SUBMITTAL

2024-04-30

PROPOSED GROUND FIRE HYDRAN

PROPOSED TERRACE STANDPIPE LOCATION





LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

ISSUE: DESCRIPTION:

NOT FOR CONSTRUCTION

PROJECT NUMBER: DRAWN: CHECK!

DATE: SCALE:

OVERALL ILLUSTRATIVE SITE PLAN

LAYOUT NOTES

- CONTRACTOR SHALL VEHIFY ALL LITTLINES, GRADES, EXISTING CONDITIONS AND DIMENSIONS IN THE FIELD PROOF TO COMMENCING WORK. ALL DISCREPANCES OR QUESTIONS SHALL BE BROUGHT TO. THE ATTENTION OF THE LIMBOURGE ARCHITECT FOR RESOLUTION.
- ALL WRITTEN DIMENSIONS SUPERCODE ALL SCALED DISTANCES AND DIMENSIONS DIMENSIONS SHOWN ARE FROM THE FACE OF THE BUILDING WALL, BLACK OF CURRY, DICK OF WALL, PROPERTY LINE, OR CHITTENIE OF CILLUMIA BLACKS DIMENSIONS NOTED ON THE ORGANISMS.
- 3. ALL DIMENSIONS AT BUILDING ARE TO FACE OF BUILDING. ALL DIMENSIONS AT ROADWAY ARE TO FACE OF DURIN
- 4. ALL ANGLES ARE 45 DECREE, 90 DECREE, OR 135 DECREE UNLESS OTHERMSE HOTED.
- 5. ALL CURVES AND ALL TRANSITIONS BETWEEN CURVES AND STRAIGHT EDGES SHALL BE SMOOTH
- B. ALL RETURN RADII AND CURB DATA ARE TO FACE OF CURB.
- WHENEVER BOTTOM OF WALL (BW) ELEVATION IS GIVEN, IT IS FINISH PAYEMENT OR GRADE ELEVATION AT FACE OF WALL.
- 8. SCORE LINES IN SIDEWALKS SHALL BE SPACED TO EQUAL THE WOTH OF THE WALKWAY, UNLE
- 9. EXPANSION JOINTS IN CONCRETE WALLS SHALL BE AT 40° O.C. MAXIMUM.
- BUILDING LAYOUT AND LOCATION, SIDEWALK, CURB AND GUTTER, GRADING AND DRAWAGE IS BASED ON DRAWINGS PREPARED BY THE ARCHITECT AND THE CIVIL ENGINEER.
- STATIONING HEREON IS ALONG CONSTRUCTION CENTERLINE UNLESS DTHERWISE SHOWN OR MOICATED.
- 12. ANY EXTRA CONSTRUCTION STANDING NECESSITATED SOUDLY BY THE CONTRACTOR'S INCOMPENDE WILL BE CHARGED TO THE CONTRACTOR ON A TIME AND EXPENSES BASIS AND PAID FOR BY THE CONTRACTOR.
- SEE FRRGATION DRAWINGS FOR CEMERAL SYSTEM REQUIREMENTS AND FOR LOCATION OF IRRICATION MARKING PIPMS. SLEEYES TO ACCOMMISSATE IRRICATION PIPMS, SIZED AS MEDIED, SHALL BE IN PLACE UNDER AND THROUGH SLADS AND WALLS, PRIOR TO POURISM.
- 14. PROVIDE CONTINUOUS HEADERS AT THE EDGES OF ALL AC PAYING, SHRUB AREAS, LAMN AREAS, DECOMPOSED GRANITE WHERE IT IS NOT CONSTRUMED BY A CONCRETE PAYING OR MOW BAND,
- ALL CONCRETE PAVEMENTS SHALL BE DOWELED INTO CURBS, SIDEWALKS, AND BLILDING FOUNDATIONS.
- 16. REFER TO GEOTECHNICAL REPORT FOR ASSISTIONAL INFORMATION, SECTIONS, REINFORCEMENT, A
- 17. ALL TYPICAL DETAILS SHALL APPLY UNLESS HOTED OTHERWISE.
- 18. ANY AND ALL WORK WITHIN TOWN OF LOS GATOS RIGHT OF WAY SHALL CONFORM TO ALL TOWN OF LOS GATOS STANDARD DETAILS AND SPECIFICATIONS.
- 19. CONCRETE FOOTINGS INSTALLED FOR ALL SITE FURNISHINGS, SPORTS EDUPMENT, ETC... IN DECORATIVE PARKIEUTY, SEPHALT PAYING, DECOMPOSED GRANITE, CONCRETE PAYING, AND PLANTERS SHALL BE HELD BELOW GRADE.
- 20. ALL EOSTINO ITEMS TO REMAIN SHALL BE PROTECTED AS REQUIRED. ANY DAMAGED ITEMS SHALL BE RULLY REPARED OR REPLACED AT THE CONFRACTOR'S EXPENSE TO THE FULL SATISFACTION OF THE OWNER.
- CONTRACTOR SHALL BE RESPONSIBLE FOR ANY COORDINATION WITH SUBCONTRACTORS AS REQUIRED TO ACCOMPLISH OPERATIONS.
- 22. ALL CUANTITIES AND PAY ITEMS ARE AND WILL BE BASED ON HORIZONTAL MEASUREMENTS.
- 2.3. ALL PATTONS, LINE TYPES, AND STREETS BROWN WHITH THE PLAN AT REPORTOCE THE LUTTURE TO THE DISTRICT AND AT THE PLAN AT THE REPORT OF THE STREET OF THE ATTENDED AS SHOWN FOR LINEARCH DATE OF MAN AND AT THE CONTRACTOR DATE ATTENDED AT THE CONTRACTOR DATE ATTENDED AT SHAPE AND THE DATE THE PLAN AND ATTENDED ATTENDED
- THE CONTRACT DRAWINGS MUST BE ACCOMPANED BY CONTRACT SPECIFICATIONS. THE CONTRACTOR MUST CONTACT THE LANDSCAPE ARCHITECT AT 925-736-8178 FOR SPECIFICATIONS IF NOT RECEIVED.
- 23 THE CONTRACTOR IS RESPONSELE FOR ALL WORK AND MATERIALS OF THE CONTRACT DOCUMENTS RELIGION, ALL TOOK TOO MATERIALS PROVINGED BY SUSCENTRACTIONS, ALL COLLECTIONS OF THE RECORDING ALL BOOK TOOK MATERIALS PROVINGED BY SUSCEPTION IN SURFINE BY THE CONTRACTOR AND OTHER UPON PROMICE AND CONTRIBUTE OF THE CONTRICTOR AND OTHER UPON PROMICE AND OTHER OF THE CONTRIBUTE AND OTHER OF ALL CONTRIBUTE AND OTHER O

LAYOUT LEGEND

PEDESTRIAN SAWCUT CONCRETE PANNO TYPE: INTEGRAL COLOR CONGRETE COLOR PEBBLE BY DAYS COLORS FINISH: MEDIUM BROOM/TOPOCAST 25

VEHICULAR SANCUT CONCRETE
TYPE: INTEGRAL COLOR CONCR
COLOR: DARK GRAY BY DAVIS
FINISH: MEDIUM BROOM

VEHICULAR SAWCUT CONCRETE PAVING TYPE: INTEGRAL COLOR CONCRETE COLOR: DARK GRAY BY DAVIS COLOR

VEHICULAR PAVERS
TYPE: GRANTE PAVERS
MFR: COLD SPRING GRANTE
SIZE: B"X8"X3" THICKNESS
COLDR: ACADEM BLACK

SEEDED CLASS IN PAVING COLOR: MIX TO BE SELECTED

TONE AC PAYING (PEDESTRIAN TRAIL)

PLANTING NOTES

GENERAL

- ALL WORK SHALL BE PERFORMED BY PERSONS FAMILIAR WITH PLANTING WORK AND UNDER THE SUPERVISION OF A QUALITIED PLANTING FOREMAN.
- ALL QUANTITIES AND PLANT COUNTS ARE FOR THE CONVENENCE OF THE CONTRACTOR. IN CASE OF DISCREPANCES, THE PLAN SHALL GOVERN.
- 3. THE LANDSCAPE ARCHITECT RESERVES THE RIGHT TO MAKE SUBSTITUTIONS, ADDITIONS, AND DELETIONS BY THE PLANTING SCHOLE AS THEY FEEL RECESSARY WHELE WORK IS BY PROGRESS, UPON APPROVAL BY THE CHINER. SUCH CHANGES ARE TO BE ACCOMPANIED BY EXPITABLE ADJISTMENTS BY THE CONTRACT PROCE, WHEN RECESSARY.
- PLANT MATERIAL LOCATIONS SHOWN ARE DIAGRAMMATIC AND MAY BE SUBJECT TO CHANGE IN THE FEELD BY THE LANGSCAPE ARCHITECT. PLANT LOCATIONS ARE TO BE ADJUSTED IN THE FIELD AS NECESSARY TO SCREEN UTILITIES, BUT SHALL NOT BLOOK WINDOWS, BLOCK SIGNS NOR IMPROBE ACCESS.
- THE DESIGN INTENT OF THE PLANTING PLAN IS TO ESTABLISH AN ATTRACTIVE MATURE LANDSCAPE APPEARANCE, FUTURE PLANT OFFORM MALL NECESSITATE TRANSPIC, SHAPING, AND IN SOME CASE REMOVAL OF TREES AND SHUBUS AS AN ON-GOOD MAINTENANCE PROCEDURE.
- ALL PLANTING AREA MUST BE FRIGATED WITH AUTOMATIC MRIGATION SYSTEM. BRIGATION SYSTEM SHALL BE FULLY AUTOMATED AND OPERATIONAL WITH FULL COVERAGE PRIOR TO PLANTING.
- CONTRACTOR TO REVEW ALL EXISTING, PROPOSED, & AS BULLY UTBUTY PLANS PRIOR TO CONSTRUCTION. CONTRACTOR TO TAKE PRECAUTIONS IN EXCANATION OF ALL TIEE PLANTING PTIS. CONTRACTOR TO NOTEY LAMOSCAPE ARCHITECT OF ANY CONFLICTS FOUND DURING
- B. CONTRACTOR MUST REVIEW ALL PLANS PRIOR TO THE BECAMING OF CONSTRUCTION AND MAINTAIN THE FOLLOWING CLEARANCES FOR ALL TREE PLANTINGS. CONTRACTOR TO TAKE PRECAUTION IN ALL EXCAVATION ACTIVITY. NOTIFY LANDSCAPE, ARCHITECT OF ANY CONFLICTS PRIOR TO RISTALLATION.

FRE HYDRANTS AND PLYS: 5' MINIMUM LIGHT POLES: 10' MINIMUM UTILITIES: 5' MINIMUM BUILDING ROOF EDGE: 5' MINIMUM

- 9. CONTRACTOR TO PROMICE AND ARRANGE FOR PLANT MATURAL, THOU CONTRACT GROW, PLANT MEDICAL THROUGH AND ARRANGE FOR PLANT MATURAL, THOU CONTRACT GROW, PLANT MEDICAL PLANT MATURAL PLANT MATURAL CONTRACTOR OF THE PLANT MATURAL PLANT PLANT PLANT MATURAL PLANT PLANT
- 10. PROCUREMENT OF PLANT MATERIAL SHALL NOT BE LIMITED TO NORTHERN CALIFORNIA, CONTRACTO SHALL BE RESTONISHE FOR ALL TRUCKING, INSPECTIONS, AND INCIDENTALS FOR PROVIDING PLANT MATERIAL FROM SOURCES OUT OF STATE AS REQUIRED BY THE PROJECT PLANTING PLAN.

EVICTING OF ANY MATERIAL

- ALL EXISTING PLANT MATERIAL, TREES, OR LAWN TO REMAIN MUST BE PROTECTED AND MAINTAINED IN PLACE BY THE CONTRACTOR.
- ANY DAMAGED MATERIAL MUST BE FULLY REPLACED TO MATCH EXISTING BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE CONTRACT AND OWNER.
- CONTRACTOR MUST MAINTAIN ANY EXISTING IRRIGATION SYSTEMS OR PROVIDE TEMPORARY WRIGATION SYSTEMS AS REQUIRED TO ALL EXISTING PLANTING AREAS TO REMAIN.

SOILS

- THE CONTRACTOR MAY PROTECT AND STOCKPILE DOSTING SITE SOLLS WHICH MAY BE REUSED FOR PLANTING PURPOSES. EXISTING SOLLS SHALL BE TESTED PRIOR TO STOCKPILE FOR SOILS SUITABILITY PER THE REQUIREMENTS BELLOW.
- ALL ORGANIC COMPOST SHALL HAVE AN AGRICULTURAL SUITABILITIES TEST FOR COMPATIBILITY TO EXISTING SITE SOILS. TEST RESULTS SHALL BE DATED WITHIN THE LAST 3 MONTHS OF THE SUBMITTAL.
- ALL DISTRIO STE SOLS SHALL HAK: AN ADDICATION, STITURINES TEST BY AN APPROVED SOLS 10 MINOR COMPANY, AND ADDICATED AND ADDICATED AND APPROVED SOLS 10 MINOR COMPANY, AND ADDICATED AND APPROVED SOLS AND ASSESSED AND ADDICATED AND APPROVED SOLS AND ADDICATED AND ADDICATED AND APPROVED AND ADDICATED AND ADDICATED ADDICATED ADDICATED AND ADDICATED ADDICATED
- 5. ALL LIME TREATED SOLS IN AREAS TO RECEIVE PLANTING SHALL BE FILLY REMOVED AND REPLACED WITH CLEMA APPROVED MERCER TOP SOLL AT NO COST TO THE OWNER. AN ADDITIONAL 8 SOLS TESTS MAY BE RECOURSED BY THE LANDSCAPE ARCHITECT, ALL TESTING SHALL BE PAID FOR BY THE CONTRICTOR.
- ALL SOUS IMPORTIED ONTO THE SITE FOR ANY PURPOSE SUCH AS GRADING, NON EXPANSIVE FILL FILL
 OF FOR ANY COLORAL PURPOSE MIST. BET TESTED FOR PARMY SURBAULTY FIROR TO PLACEMENT. ALL
 HAPPORT SOUS SMALL BE ROME DETINIENTAL TO PARMY MATERIAL AND DISCS ANALYSIS SUBJECTED TO
 THE LANDSCAPE ARCHITECT FOR REVIEW AND APPROVAL. PROVIDE 1 TEST PER SIGN CY OF MATERIAL.
- ALL RAPORT SOLS SHALL BE FREE OF DELETEROUS MATURALS, AGGREGATES, AND ROCK, IMPORT SOL SHALL BE LOMAY CLAY LOAM WITH A PH BETWEEN 6 AND 7.5. SEE SPECIFICATIONS FOR ADDITIONAL RECORDERUNTS
- FOR BID PURPOSES AMEND ALL SOIL WITH 6 YAMPS DIMIT COMPOST, SOURS CTYPSIAL, 2015S SOIL, SALFUR AND 160.65 OF 690-POWER PLUS 5-3-1 M/V IN PER TODOST, CONTRACTOR TO SUBMIT ALL DELIVERY TOCKETS FOR COMPOST AND FERTILIZERS FOR VERMICATION.
- SOL IS TO BE ANDROED, AT THE RATE ROCKIED BY THE SOL ANALYSIS, TO BRING THE SOL OFICIANC MATTER CONTEXT TO A NUMBER OF 3.58 BY DRY MEIGHT, AND A MINIMUM OF 2" OF QUALITY RECYCLED COMPOST, ON ALL PLANTING AREAS.
- 10. ALL PLANTES EN ARLES RECH NAVE BEEN COMPACTED, SICH IS CONSTRUCTION STEADS AND IN PARKING LOSS, SAUL, BE CORRES REPUT DO THE CHARGING REPTINE STATUTIONS LESS THAN PARKING LASS THAN PLANTED AND THE COMPACTION REPUT DO THE ADMINISTRATION OF THE COMPACTION OF
- CONTRACTOR SHALL PERFORM A PERCOLATION TEST AT THE BECOMING OF CONSTRUCTION AT I LOCATION PER ACRE (MAX OF 4) TO DESERABLE THE GRAMAGE CAPACITY OF THE EXISTING SITE SOL FOR TREE HEALTH. MOTETY THE LOUGHSPE ARCHITECT & FORMINGES ILESS THAN 2° PER HOUR.

TREES

- 1. ALL TREES SHALL BE SPECIMENS UNLESS SPECIFICALLY NOTED.
- 2. ALL TREES ARE TO BE STAYED AS SHOWN ON THE TREE STAYING/GUTPING DIAGRAMS, BRANCHING HEADER OF TREES SHALL BE A 6"-0" WIRRIAM ARROY FINNER GRADE. ALL TREES IN A 6 TOWARD, GROUP FLANTING WIRRIS BE MATCHARD BY USEZ AND SAWE. ALL STREET TREES DIE DE RESTALLED MACCIOEMACE WITH STAYINDAMOS AND SPECTRATIONS OF THE OWNER. LANISSEAVE ARROYTECT SHALL BE CONSULTED EXCHANGE ORGENIZATION OF THESE PROPER TO PLANTING MAD/FR
- 2. FLANT THES 3'-1" IMMANU FROM 12.5 OF CIDES AT PARKIN, AND FROM DOUS OF PANNE. ALL THESE WHITH OF PANNE AREA ON BREATHER MINE ANY EAR OFF DIMENSION BROWN THE REPORT HAVE BEEN REPORTED. THE ROOT BROWN STATE OF THE REPORT HAVE BEEN WITH A ROOT BROWN STATE OF THE ROOT BROWN STATE OF THE ROOT BROWN STATE OF THE ROOT BROWN SHE REQUIRED, LOCAL COLD OF WINE SHOPPING WATER, ROOT BASKERS OF THE ROOT BROWN SHE REQUIRED, LOCAL COLD OF WINE SHOPPING WATER, ROOT BASKERS OF THE ROOT BROWN SHE REQUIRED, LOCAL COLD OF WINE SHOPPING.
- 4. PROVIDE 4" BERN AROUND THEE FOR WATER BASIN. SEE THEE STAKING DETAIL, BERN TO BE REMOVED IN LAWN AVEA AFTER BATINA, MAINTENANCE PERSO. MULCH THEE HELL WITH 3" LAYER OF RECYCLED CHIPPED MULCH. KEEP MALEN AWAY PROM THEE TRUNK. MELD LAWN AND HYDROSEED 2" CLEAR FROM TRUNKS, TYP.
- TREES MUST HAVE AN UNCUT LEADER THAT HAS A UNIFORM TAPER FROM BUSS TO TIP. TREES IN MEET AT LEAST NORMAL CALIFER AND HEIGHT FOR CONTAINER SIZE, OVEROROHIN OR ROOT BOUND TREES ARE NOT ACCEPTABLE.
- FOR ALL TREES IN STORMWATER INFILTRATION ZONES HOLD PG OF RODTBALL 4" ABOVE PG OF FLOWLING. ADJUST ADJACENT GRADE OF SOIL TO BLEND UNIFORMLY AROUND ROOTBALL AND ALLOW UNIMPERED FLOW OF WATER.

SHRUBS, GROUNDCOVERS AND VINES

- GROUNDCOVER MUST BE PLANTED AS SHOWN ON THE PLAN, INCLUDING UNDER SHRUBS AND IN TREE WATERING BASINS.
- SHRURS AND PERENNALS MUST HAVE ADEQUATE SETEACH FROM THE ADJACENT SIDEMALY AND EDGES
 OF PARKING LOT CURES. NOTIFY LANDSCAPE AROUTECT PRIOR TO INSTALLATION IF PLANT MATERIAL,
 MAY PROTRUJE INTO THE PATH OF TRAVE.
- THE CONTRACTOR IS TO SECURE ALL WINES TO TRELUSES WITH APPROVED FASTENERS, ALLOWING FOR TWO (2) YEARS GROWTH. SUBMIT SAMPLE TO LANDSCAPE ARCHITECT.

ACCESSORIES

- ALL PLANTING NOT BOUNDED BY CONGRETE OR A HARDSCAPE EDGE SHALL BE COMPLETELY SURROUNDED BY HEADERS. ALL ASPHALT AND DECOMPOSED GRAFTIE AREAS TO BE COMPLETELY SURROUNDED BY HEADERS OR ADJACENT CONGRETE WORK.
- ALL PLANTING AREAS MUST BE TOP-DRESSED WITH 3" LAYER OF RECYCLED CHPPED MULCH. COLOR: BROWN. SUBMIT SAMPLE TO LANDSCAPE ARCHITECT FOR APPROVAL PROR TO DRIBERNO.
- ALL MULCH WITHIN STORMWATER PLANTING AREAS MUST BE 3" OF WASHED PEA CRAVEL. SUBMIT SAMPLE FOR REVIEW AND APPROVAL.
- 4. ALL STORMWATTER CURB CUTS MUST BE REINFORCED WITH A MINIAUM 12" WIDE "18" LONG x 6" DEEP BAND OF CORRIE. CURBE SHARL BE. 40% 4"-6" AND 60% 2"-3" HOYN CURBEL PROVIDE 24" WIDE BY 6" DEPTH OF CURBEL AROUND ALL CATCH BASINS LOCATED IN DRAWNAGE AREAS, SUBMIT SAMPLE FOR REVIEW AND APPROVIAL.
- ALL RAMMATER LEADERS DISCHARGING INTO LANDSCAPE AREAS MUST HAVE SPLASH BLOCKS. MODEL: CDI 16X24". COLUR: TO MATCH PAVING. (806) 279-2278.
- ALL SLOPES GREATER THAN 2.5:1 MUST BE CONFRED WITH EROSON CONTROL NETTING PER THE MANUFACTURED'S SPECIFICATIONS. ONERLAP ALL EDGES A MINIMUM OF 12" AND SEQURE AS REQUIRED WITH METAL STANEL EROSON CONTROL NETTING TO BE WESTERN ELOCAL SON, EXXXL CS-3 OR APPROVED ECUAL. AVAILABLE PRION RETD & GRAVIAN BEST-301-BDCD.
- 7. SEE SPECIFICATIONS FOR ALL FERTILIZER REQUIREMENTS

SUBMITTALS

- CONTRACTOR MUST SUBMIT ALL TESTS, PRODUCTS, ACCESSORES, INCIDENTALS, CUT SMEETS OF ALL
 ITEMS SPECIFIED FOR REMEW AND APPROVAL PRIOR TO INSTALLATION.
- ALL PLANT MATERIAL MUST BE REVEWED AND APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO DELIVERY, CONTRACTOR SHALL SUBMIT PHOTOS OF ALL SHRUBS, GROUND COVERS, VINCS, AND TREES FOR PREJUMBATY REMOVE AND APPROVIDE.
- ALL SUBMITTALS AND PLANT MATERIAL NOT REVIEWED AND AFPROVED IN WRITING BY THE LANDSCAPE AROSTECT MAY BE SUBJECT TO TULL REMOVAL AND REPLACEMENT WITH APPROVED SOILS, PERTUZERS, AND PLANT MATERIAL AT NO ADDITIONAL COST TO THE CONTRACT OF ORWEST.
- SJEHITTALS AND SITE MOCKUPS OF ALL WORK SHALL BE REQUIRED FROM TO FINAL PLACEMENT INCLUDING BUT NOT LIMITED TO ALL WALLS PAYEMENTS, COLDIS, FINSHES, METAL WORK, FEICHING, AND PAINING FOR REVIEW AND APPROVAL BY THE LANDSCAPE ARCHITECT. SE SECONCIONOS.

MUNICIPAL REQUIREMENTS

- ALL PLANT MATERIAL TO BE INSPECTED & APPROVED BY THE REPRESENTATIVE OF TOWN OF LOS GATOS AND LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.
- CONTACT THE PROJECT LANDSCAPE AROUTECT FOR FINAL INSPECTION OF LANDSCAPE AND REGISTRON.
 PINKET TO RELEASE OF SULDING FOR COLUMNICY, THE PROJECT LANDSCAPE AROUTECT THIS, SIGHET A
 LETTER TO THE TOWN CONTENTION OF HEALTHING AND REGISTRON HAS BEEN INSTALLED IN CONTENTION
 WITH THE APPROVED FLATHING AND REQUIRES IN LEG OF PROSILICION MIGHT DE ACCEPTED.
- DURNING THE INSTALLATION OF LANDSCAPING AND INSTALLATION AND PRIOR TO THE ISSUANCE OF A BULDING COCKRANCY PERMIT, THE LANDSCAPING ARED RETORNED INSPECT AND MODITION THE INSTALLATION OF INTERNAL TO REPORT CONFIDENATION TO THESE PLANS COMES APPROVED, THE LANDSCAPE ARED THE STAND COMPANIED AND THE PROPRIED AND THE THE TO DEPARTMENT OF PLANNING A WRITTEN LETTER TO DEPARTMENT OF PLANNING AND DEVELOPMENT STANDED CONFIDENATION OF THE PROPRIED PLANS.

WATER CONSERVATION STATEMENT

- THE PLANT LIST IS PREJAMARY IN NATURE, SPECIES SHALL BE ADDED AND SUBTRACTED TO FULFILL THE DESIGN AND HORICULTURAL REQUIREMENTS AS NECESSARY.
- THE BRYGATION SYSTEM SHALL BE DESIGNED WITH WATER CONSERVATION IN MIND THILE ACHEVING THE CONL OF EFFECTIVELY WAS EXCEPTED FIT OF PROVIDED THE LANGUAGE BY MEANS OF SPRAY, DRIP PROGRATION TO THE EFFICIENCY FORUMCHOCKEN AREAS AND BUBBLESTS OF THE TREES.
- 3. The spray system shall be toro spray heads with pressure compensating moziles in a head to head layout to achieve an even level of precipitation throughout the registion system.
- A STATE-OF-THE-ART IRRIGATION CONTROLLER SHALL BE SPECIFIED FOR THIS PROJECT TO CONTROL
 THE WATER ALLOCATED TO EACH VALVE GROUPED PER INDIVIDUAL HYDROZONE (BASED ON PLANT TYPE

GROUND LEVEL IRRIGATED LANDSCAPE AREA: 60,527 STERRACE LEVEL IRRIGATED LANDSCAPE AREA: 27,626

SEE SHEET US-4, US-6 FOR THE PROPOSED STORWWATER TREATMENT AREA

D. LAURENCE GATES LANDSCAPE ARCHITECTURE

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

ISSUE: DESCRIPTION:

NOT FOR CONSTRUCTION

DATE

 PROJECT NUMBER:
 XXXX

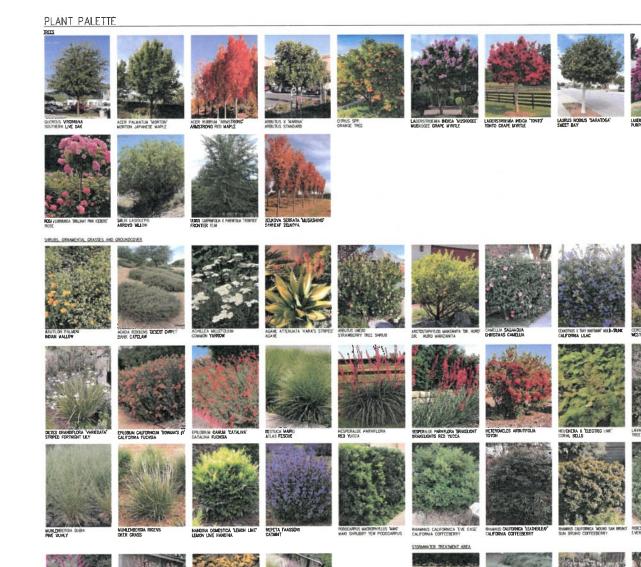
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 CHECK:
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 DATE:
 APRIL 30, 2024

 SCALE:
 SCALE

LAYOUT NOTES AND PLANTING NOTES



SALVIA MICROPHYLLA "HOT LIPS" HOT LIPS SAGE



CHONOROPETALIAN TECTORUM 'EL CAMPO' JUNCUS PATENS 'ELK BILUE' CAPE RUSH

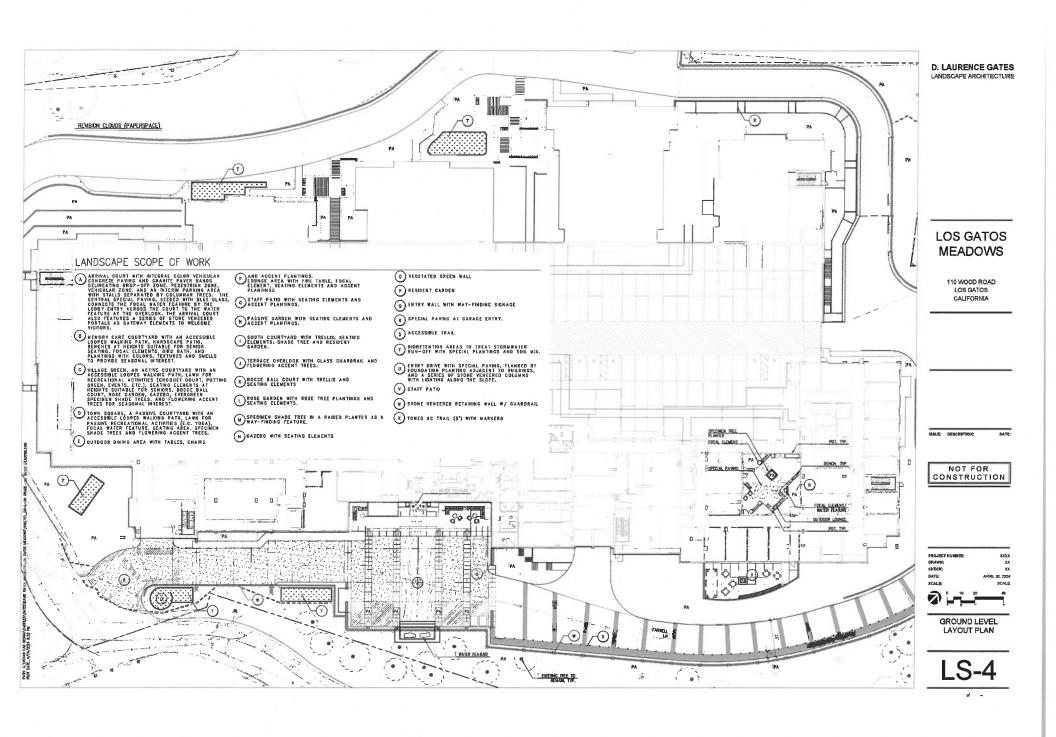
LOS GATOS **MEADOWS**

> 110 WOOD ROAD LOS GATOS CALIFORNIA

NOT FOR CONSTRUCTION

PROJECT NUMBER:

PLANT PALETTE



MEWORY CARE COURTYARD WITH AN ACCESSIBLE LOOPED WALKING PATH.

B HARDSCAPE PATIO, BENCHES AT MEIGHTS SUITABLE FOR SENIOR SEATING,
FOCAL ELEMENTS, BITD BATH, AND PLANTINGS WITH COLORS, TEXTURES AND
SWELLS TO PROVIDE SEASONAL INTEREST.

VILLAGE OREES, AN ACTIVE COUNTYARD WITH AN ACCESSIBLE LOOPED WALKING C PATH, LAWN FOR RECREATIONAL ACTIVITIES (CROQUET COURT, POTTING GREEN. EVENTS, ITC.), SCATING CIRCLINENTS AT HIGHIST SUITABLE FOR SENGRES, BOCCE BALL COURT, ROSE GARDEN, CAZEBO, EVERDIEUR SPECIMEN SHADE TREES, AND FLOWERING ACCEST TREES FOR SEASONAL MITERES!

TOWN SQUARE, A PASSIVE COURTYARD WITH AN ACCESSIBLE LOOPED WALKING PATH, LAWN FOR PASSIVE REGREATIONAL ACTIVITIES (E.G. YOGA), FOCAL WATER FATURE, SEATING AREA, SPECIMEN SHADE TREES AND FLOWERING ACCENT TREES.

E OUTDOOR DINING AREA WITH TABLES, CHAIRS AND ACCENT PLANTINGS.

FLOUNCE AREA WITH FIRE TABLE, FOCAL ELEMENT, SEATING ELEMENTS AND ACCENT PLANTINGS

()STAFF PARIO WITH SEATING ELEMENTS AND ACCENT PLANTINGS.

H PASSIVE GARDEN WITH SEATING ELEMENTS AND ACCENT PLANTINGS.

SOUTH COURTYARD WITH TRELLIS, SEATING ELEMENTS, SMADE TREE AND RESIDENT GARDEN.

TERRACE OVERLOOK WITH GLASS GUARDRAIL AND FLOWERING ACCENT TREES.

R BOCCE BALL COURT WITH TRELLIS AND SEATING ELEMENTS

L ROSE GARDEN WITH ROSE TREE PLANTINGS AND SEATING ELEMENTS.

() SPECIMEN SHADE TREE IN A RAISED PLANTER AS A WAY-FINDING FEATURE.

N GAZEBO WITH SEATING ELEWENTS

D VEGETATED GREEN WALL

PRESIDENT GARDEN

Q ENTRY WALL WITH WAY-FINDING SIGNAGE

R SPECIAL PAVING AT GARAGE ENTRY.

SACCESSIBLE TRAIL

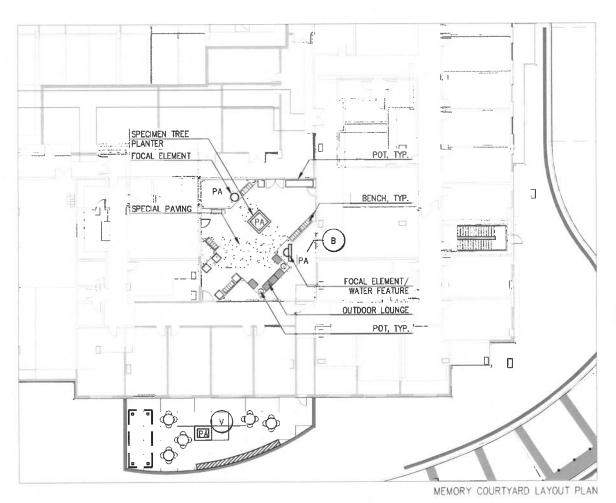
T BIORETENTION AREAS TO TREAT STORMWATER RUN-OFF WITH SPECIAL PLANTINGS AND SOIL MIX.

UPLANTING ADJACENT TO BUILDINGS, AND A SERIES OF STONE VENEERED COLUMNS WITH LIGHTING ALONG THE SLOPE.

(V)STAFF PATIO

W)STONE VENEERED RETAINING WALL W/ GUARDRAIL

X TONED AC TRAIL (5') WITH MARKERS



LOS GATOS MEADOWS

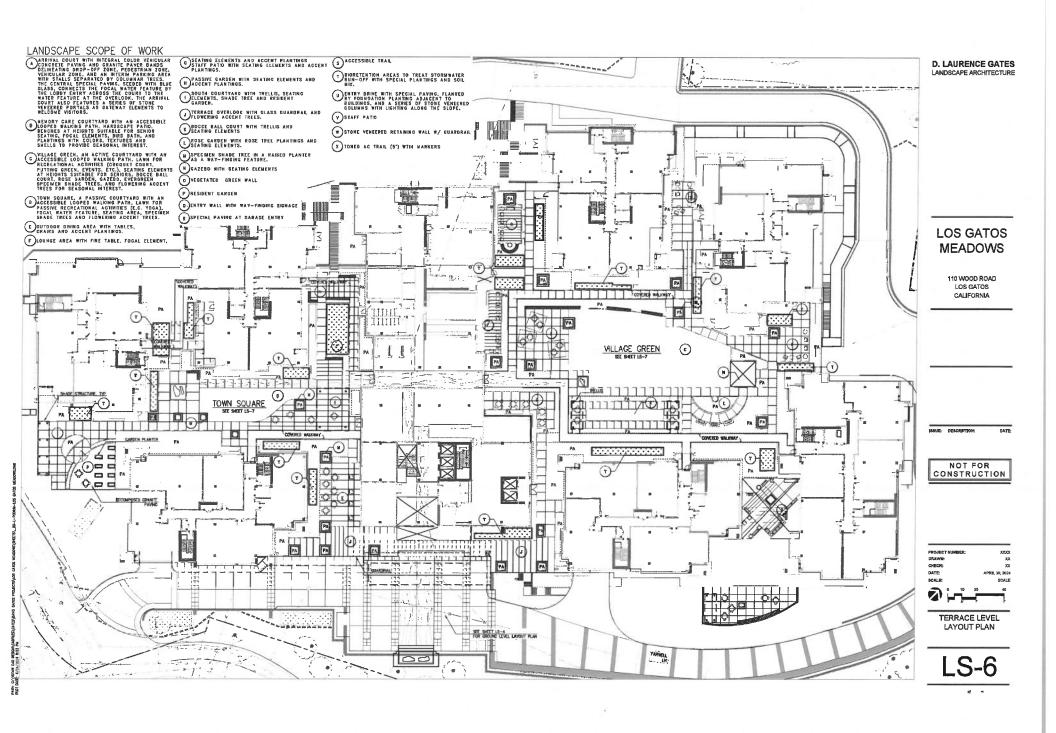
110 WOOD ROAD LOS GATOS CALIFORNIA

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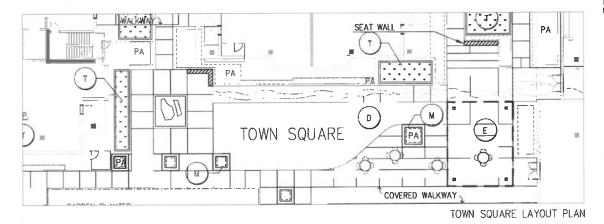
GROUND LEVEL LAYOUT PLAN -MEMORY COURTYARD



LANDSCAPE SCOPE OF WORK

- ARRIVAL COURT WITH INTEGRAL GOLOR VENIGULAR CONCRETE PAVING AND VENIGULAR CONCRETE PAVING AND SOLUMEATING DROP-OFF ZORE, PEDESTRIAN ZOMED VENIGULAR ZOME, AND AN HIERW PARKING AREA. STORED WITH BUILD CLASS, COMMEDIS THE FOCAL WATER FEATURE BY THE LOBBY ENTRY ACROSS THE COURT TO THE WATER FEATURE AT THE OVERLOW, THE ARRIVAL COURT ALSO FEATURES A STREES OF STORE VENIEURE DATABLES AS GATEWAY ELEMENTS TO WELCOME VISIORS.
- MINORY CARE COURTYARD WITH AN ACCESSIBLE LOOPED WALKING PATH.

 B NAROSCAPE PATIO. BENDES AT HEIGHTS SUITABLE FOR SENIOR SEATING,
 FOCAL ELEMENTS, BURD BAIN, AND PLANTINGS WITH COLORS, TEXTURES AND
 SWELLS TO PROVIDE SEASONAL INTEREST.
- C VILLAGE GREEN, AM ACTIVE COURTYARD WITH AN ACCESSIBLE LODPED WALKING CPAIN, LAWN FOR RECREATIONAL ACTIVITIES (CROQUET COURT, PUTTING GREEN, EVENTS, ETC.), SEATING ELEMENTS AT REPORTS SUITABLE FOR SERIORS, 800CE DALL COURT, ROSE GARDEN, GAZEBO, EVERDREIN SPECINEN SHADE TREES, AND FLOWERING ACCESSIT TREES FOR SEASONAL MIRERST.
- TOWN SQUARE, A PASSIVE COURTYARD WITH AN ACCESSIBLE LOOPED WALKING PATH, LAWN FOR PASSIVE RECREATIONAL ACTIVITIES (E.O. YOGA), FOCAL WATER FEATURE, SEATING AREA, SPECIMEN SHADE TREES AND FLOWERING ACCERT TREES.
- E OUTDOOR DINING AREA WITH TABLES, CHAIRS AND ACCENT PLANTINGS.
- FLOUNGE AREA WITH FIRE TABLE, FOCAL ELEMENT, SEATING ELEMENTS AND ACCENT PLANTINGS
- G STAFF PATIO WITH SEATING ELEMENTS AND ACCENT PLANTINGS.
- H PASSIVE BARDEN WITH SEATING ELEMENTS AND ACCENT PLANTINGS.
- SOUTH COURTYARD WITH TRELLIS, SEATING ELEMENTS, SHADE TREE AND RESIDENT GARDEN.
- TERRACE OVERLOOK WITH GLASS GUARDRAIL AND FLOWERING ACCENT TREES.
- K BOCCE BALL COURT WITH TRELLIS AND SEATING ELEMENTS
- L ROSE GARDEN WITH ROSE TREE PLANTINGS AND SEATING ELEMENTS.
- () SPECIMEN SHADE TREE IN A RAISED PLANTER AS A WAY-FINDING FEATURE.
- N GAZEBO WITH SEATING ELEMENTS
- O VEGETATED GREEN WALL
- P RESIDENT GARDEN
- QENTRY WALL WITH WAY-FINDING SIGNAGE
- R SPECIAL PAVING AT GARAGE ENTRY.
- SACCESSIBLE TRAIL
- BIORETENTION AREAS TO TREAT STORMWATER RUN-OFF WITH SPECIAL PLANTINGS AND SOIL MIX.
- UPLANTING ADJACENT TO BUILDINGS, FLANKED BY FOUNDATION PLANTING ADJACENT TO BUILDINGS, AND A SERIES OF STONE VENEERED COLUMNS WITH LIGHTING ALONG THE SLOPE.
- V STAFF PATIO
- W STONE VENEERED RETAINING WALL W/ BUARDRAIL
- X TONED AC TRAIL (5') WITH MARKERS



D. LAURENCE GATES
LANDSCAPE ARCHITECTURE

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

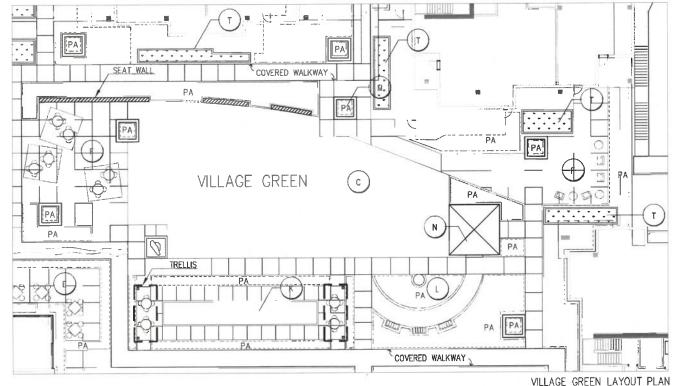
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PROJECT KUMBER

TERRACE LEVEL LAYOUT PLAN -VILLAGE GREEN AND TOWN SQUARE



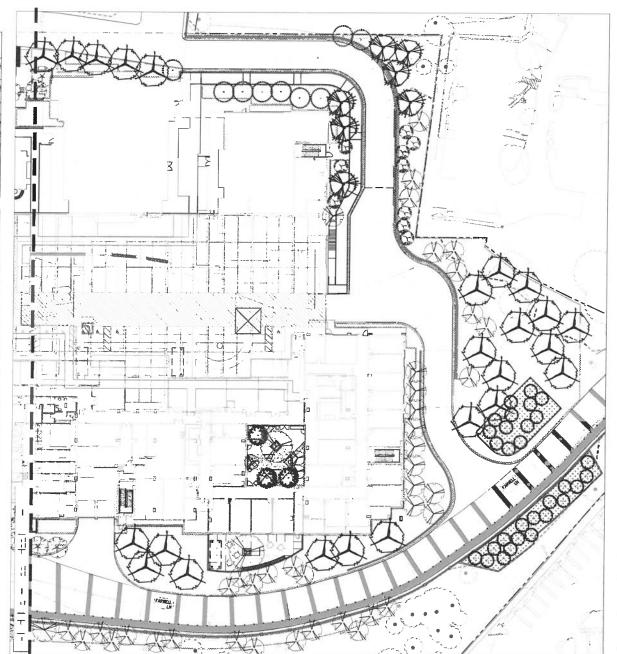
LEGEND	KEY	BOTANICAL NAME	COMMON NAME	SIZE	QTY.	WUCOLS	NATIVE (N)	DROUGHT	NOTES
8	ARA	ACER RUBRUM 'ARMSTRONG'	ARMSTRONG RED MAPLE	24"BOX	16	м		N·	FULL TO PT SHADE, 55'H x 20'W, DECIDUOUS
\otimes	ARM	ARBUTUS X 'MARINA'	ARBUTUS STANDARD	24°80X	33	L	N	٧	FULL SUN, 30'H x 20'W, EVERGREEN
3	CER	CERCIS OCCIDENTALIS	WESTERN REDBUD	24°BOX	14	VL	м	٧	SUN/PT SHADE, SCREEN, 15'H X 10'W, DECIDUOUS
(2)	LAM	LAGERSTROEMIA INDICA "MUSKOGEE"	MUSKOGEE CRAPE MYRTLE	24"80X	12	L	L	Y	FULL SUN, 20'H x 15'W, DECIDUOUS
8	LAT	LAGERSTROEMIA INDICA 'TONTO'	TONTO CRAPE MYRTLE	24"BOX	3	L		Y	FULL SUN, 10°H x 6°W, DECIDUOUS
0	LNS	LAURUS NOBILIS 'SARATOGA'	SWEET BAY	24"BOX	3	L	L	γ	FULL SUN TO PT SHADE, 30'H x 20'W, EVERGREEN
⅌	OES	OLEA EUROPAEA "SWAN HILL"	SWAN HILL OLIVE MULTI-TRUNK	36°80X	2	VL	L		FULL SUN TO PT SHADE. 25'H x 25'W, EVERGREEN
8	QUI	QUERCUS ILEX	HOLLY OAK	36"/48" BOX	15	L	L	Y	FULL SUN TO PT SHADE, 50'H x 50'W, EVERGREEN
	αυν	QUERCUS VIRGINIANA	SOUTHERN LIVE OAK	36"/48" BOX	38	м	ι	Y	FULL SUN TO PT SHADE, SO'H x SO'W, EVERGREEN
(4)	AHU	RHUS LANCEA	AFRICAN SUMAC	24°BOX	32	L	L	٧	FULL SUN TO PT SHADE, 15'H x 20'W, EVERGREEN
0	SAL	SALIX LASIOLEPIS	ARROYO WILLOW	24"BOX	49	н	N		FULL SUN, 35'H x 15'W, DECIDUOUS
0	TRI	TRISTANIA CONFERTA	ERISBANE BOX	24"BOX	25	м			FULL SUN, 40°H x 25°W, EVERGREEN

GROUND	PLANT	LIST -	SHRUBS.	ORNAMENTAL	CRASSES	AND	GROUNDCOVER	

GEND	KEY	BOTANICAL NAME	COMMON NAME	SIZE	QTY.	WUCOLS	NATIVE (N) /LOCAL (L)	DRDUGHT	NOTES
~	АМ	ARCTOSTAPHYLOS MANZANITA 'DR. HURD'	DR. HURD MANZANITA	15 GAL	×	L	N	Y	FULL SUN, 15'H X 12'W, EVERGREEN
3	CR	CEANOTHUS X 'RAY HARTMAN' MULTI-TRUNK	CALIFORNIA LILAC	15 GAL	x	L	м	Y	FULL SUN, 15'H X 10'W, EVERGREEN
3	00	CERCIS OCCIDENTALIS	WESTERN REDBUD MULTI-TRUNK	5 GAL	x	v.	N	Y	SUN/PT SHADE, SCREEN, 15'H X 10'W, DECIDUOUS
3	СР	CISTUS X PURPUREUS	ORCHID ROCKROSE	15 GAL	x	ı.	L	Y	FULL SUN, 4"H X 4"W. EVERGREEN
>	НА	HETEROMELES ARBUTIFOLIA	TOYON	5 GAL	x	L	N	γ	SUN OR SHADE, 10'H X 8'W, EVERGREEN
3	MR	MUHLENBERGIA RIGENS	DEER GRASS	5 GAL	x	L	N	Y	SUN OR SHADE, 4'H X 6'W, EVERGREEN
3	RE	RHAMNUS CAUFORNICA 'EVE CASE'	CALIFORNIA COFFEEBERRY	5 GAL	x	L	N	Y	SUN OR SHADE, 8'H x 8'W, EVERGREEN
3	RL	RHAMNUS CALIFORNICA 'LEATHERLEAF'	CALIFORNIA COFFEEBERRY	5 GAL	x	L	N		SUN OR SHADE, 8'H X 8'W. EVERGREEN
3	RV	RIBES VIBURNIFOLIUM	EVERGREEN CURRANT	5 GAL	x	L	N		SUN OR SHADE, 4'H X 6'W, EVERGREEN
3	RC	ROSA CALIFORNICA	CALIFORNIA WILD ROSE	5 GAL	x	L	N	Υ	FULL SUN TO PT SHADE, 10'H X 10'W, DECIDUOUS
?	EC	EPILOBIUM CANUM 'CATALINA'	CATALINA FUCHSIA	I GAL	x		N		FULL SUN,

GROUND	PLANT	HST -	 STORMWATER 	TREATMENT	ARFA

GEND	KEY	BOTANICAL NAME	COMMON NAME	SIZE	QTY.	WUCOLS	NATIVE (N)	DROUGHT	NOTES
	BG	BOUTELOUA GRACILIS	BLUE GRAMA GRASS	1GAL	x	L	N	Y	FULL SUN TO PT SHADE, 17H X 17W, DECIDUOUS
	СТ	CAREX TUMULICOLA	BERKELEY SEDGE	1 GAL	×	L	N	Y	SUN OR SHADE, 1'H X 2'W, EVERGREEN
	CE	CHONDROPETALUM TECTORUM 'EL CAMPO'	CAPE RUSH	5 GAL	x	L	L	γ.	SUN OR SHADE, 3'H X 4'W, EVERGREEN
	JE	JUNCUS PATENS 'ELK BLUE'	SPREADING RUSH	5 GAL	x	L	N	Y	SUN OR SHADE, 2'H X 2'W, EVERGREEN
	LC	LEYMUS CONDENSATUS 'CANYON PRINCE'	NATIVE BLUE RYE	1 GAL	x	L	N		FULL SUN, 3'H X 3'W, EVERGREEN
	ма	MIMILIUS AURANTIACUS	STICKY MONKEY ELOWER	S GAI	y	v/2	N	v	FULL SUN TO PT SHADE,



D. LAURENCE GATES LANDSCAPE ARCHITECTURE

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

SSUE: DESCRIPTION:

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ROJECT NUMBER: RAWN:

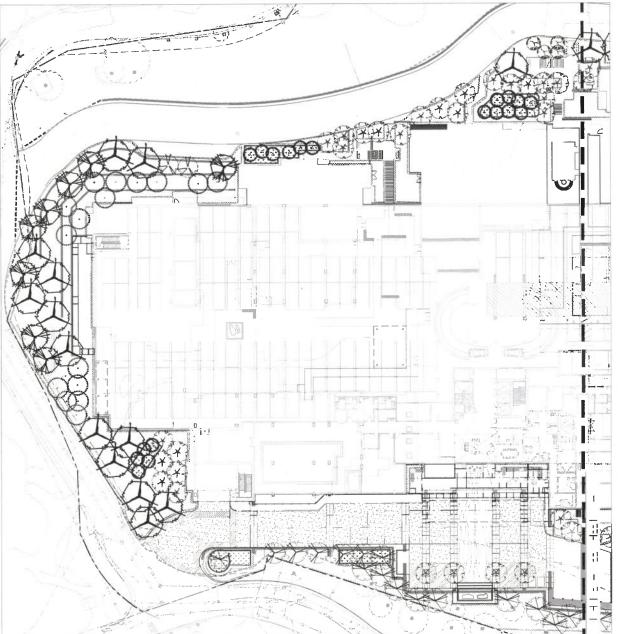
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GROUND LEVEL PLANTING PLAN

			1				00	to be	
LEGEND	KEY	BOTANICAL NAME	COMMON NAME	SIZE	QTY.	WUCOLS	NATIVE (N)	DROUGHT	NOTES
8	ARA	ACER RUBRUM 'ARMSTRONG'	ARMSTRONG RED MAPLE	24°BOX	16	M		N	FULL TO PT SHADE, 55'H x 20'W, DECIDUOUS
8	ARM	ARBUTUS X 'MARINA'	ARBUTUS STANDARD	24"BOX	33	L	N	γ	FULL SUN, 30'H x 20'W, EVERGREEN
0	CER	CERCIS OCCIDENTALIS	WESTERN REDBUD	24"BOX	14	٧L	N	Y	SUN/PT SHADE, SCREEN, 15'H X 10'W, DECIDUOUS
€	LAM	LAGERSTROEMIA INDICA 'MUSKOGEE'	MUSKOGEE CRAPE MYRTLE	24"BOX	12	ı		Y	FULL SUN, 20'H x 15'W, DECIDUOUS
8	LAT	LAGERSTROEMIA INDICA	TONTO CRAPE MYRTLE	24°80X	3	L	L	Υ	FULL SUN, 10'H x 6'W, DECIDUOUS
0	LNS	LAURUS NOBILIS 'SARATOGA'	SWEET BAY	24"BOX	3	L	ę.	Υ	FULL SUN TO PT SHADE, 30'H x 20'W, EVERGREEN
0	OES	OLEA EUROPAEA 'SWAN HILL'	SWAN HILL OLIVE MULTI-TRUNK	36"BOX	2	VL	ι	γ	25'H x 25'W, EVERGREEN
1	qui	QUERCUS ILEX	HOLLY OAK	36"/48" BOX	15	L	L	y	FULL SUN TO PT SHADE, SO'H x 50'W, EVERGREEN
0	ouv	QUERCUS VIRGINIANA	SOUTHERN LIVE OAK	36"/48" BOX	38	м	L	Y	FULL SUN TO PT SHADE, 50'H x 50'W, EVERGREEN
(2)	RHU	RHUS LANCEA	AFRICAN SUMAC	24"BOX	32	L	L	Y	FULL SUN TO PT SHADE, 15'H x 20'W, EVERGREEN
0	SAL	SALIX LASIOLEPIS	ARROYO WILLOW	24"BOX	49	н	N	N	FULL SUN, 35'H x 15'W, DECIDUOUS
Ō	TRI	TRISTANIA CONFERTA	BRISBANE BOX	24"BOX	25	м		Y	FULL SUN, 40°H x 25°W, EVERGREEN

EGEND	KEY	BOTANICAL NAME	COMMON NAME	SIZE	QTY.	WUCOLS	NATIVE (N) ALOCAL (L)	DROUGHT	NOTES
£^3	AM	ARCTOSTAPHYLOS MANZANITA 'DR. HURD'	DR. HURD MANZANITA	15 GAL	x	ι	N	Y	FULL SUN, 15'H X 12'W, EVERGREEN
	CR	CEANOTHUS X 'RAY HARTMAN' MULTI-TRUNK	CALIFORNIA ULAC	15 GAL	x	L	N	Y	FULL SUN, 15'H X 10'W, EVERGREEN
	co	CERCIS DCCIDENTALIS	WESTERN REDBUD MULTI-TRUNK	5 GAL	x	VL	N	Y	SUN/PT SHADE, SCREEN 15'H X 10'W, DECIDUOU
	CP	CISTUS X PURPUREUS	ORCHID ROCKROSE	15 GAL	×	L	L	γ	FULL SUN, 4'H X 4'W, EVERGREEN
{ {	HA	HETEROMELES ARBUTIFOLIA	TOYON	5 GAL	×	L	N	γ	SUN OR SHADE, 10'H X 8'W, EVERGREEN
3	MR	MUHLENBERGIA RIGENS	DEER GRASS	5 GAL	×	L	N	γ	SUN OR SHADE, 4'H X 6'W, EVERGREEN
; {	RE	RHAMNUS CALIFORNICA 'EVE CASE'	CALIFORNIA COFFEEBERRY	5 GAL	×	L	N	γ	SUN OR SHADE, 8'H X 8'W, EVERGREEN
3	RL	RHAMNUS CALIFORNICA 'LEATHERLEAF'	CALIFORNIA COFFEEBERRY	5 GAL	x	L	N	Y	SUN OR SHADE, 8'H X 8'W. EVERGREEN
} }	RV	RIBES VIBURNIFOLIUM	EVERGREEN CURRANT	5 GAL	x	L	н	Y	SUN OR SHADE, 4'H X 6'W, EVERGREEN
3 3	RC	ROSA CALIFORNICA	CALIFORNIA WILD ROSE	5 GAL	x	L	N	Y	FULL SUN TO PT SHADE, 10'H X 10'W, DECIDUOU
25	EC	EPILOBIUM CANUM 'CATALINA'	CATALINA FUCHSIA	1 GAL	x	L	N	Y	3'H X 4'W, DECIDUOUS

EGENC	KEY	BOTANICAL NAME	COMMON NAME	SIZE	QTY.	WUCOLS	NATIVE (N)	DROUGHT	NOTES
	BG	BOUTELOUA GRACIUS	BLUE GRAMA GRASS	1GAL	x	L	N	γ	FULL SUN TO PT SHADE, 1'H X 1'W, DECIDUOUS
	ст	CAREXTUMULICOLA	BERKELEY SEDGE	1 GAL	x	t.	N	Y	SUN OR SHADE, 1'H X 2'W, EVERGREEN
	CE	CHONDROPETALUM TECTORUM 'EL CAMPO'	CAPE RUSH	5 GAL	x	ι	ı	Y	SUN OR SHADE, 3'H X 4'W, EVERGREEN
	JE	JUNCUS PATENS 'ELK BLUE'	SPREADING RUSH	5 GAL	x	L	N	γ	SUN OR SHADE, 2'H X 2'W, EVERGREEN
	ıc	LEYMUS CONDENSATUS 'CANYON PRINCE'	NATIVE BLUE RYE	1 GAL	x	ı	N	Υ	FULL SUN, 3'H X 3'W, EVERGREEN
	MA	MIMULUS AURANTIACUS	STICKY MONKEY FLOWER	5 GAL	x	Vt.	N	Υ	FULL SUN TO PT SHADE, 4'H X 3'W, EVERGREEN



D, LAURENCE GATES LANDSCAPE ARCHITECTURE

LOS GATOS MEADOWS

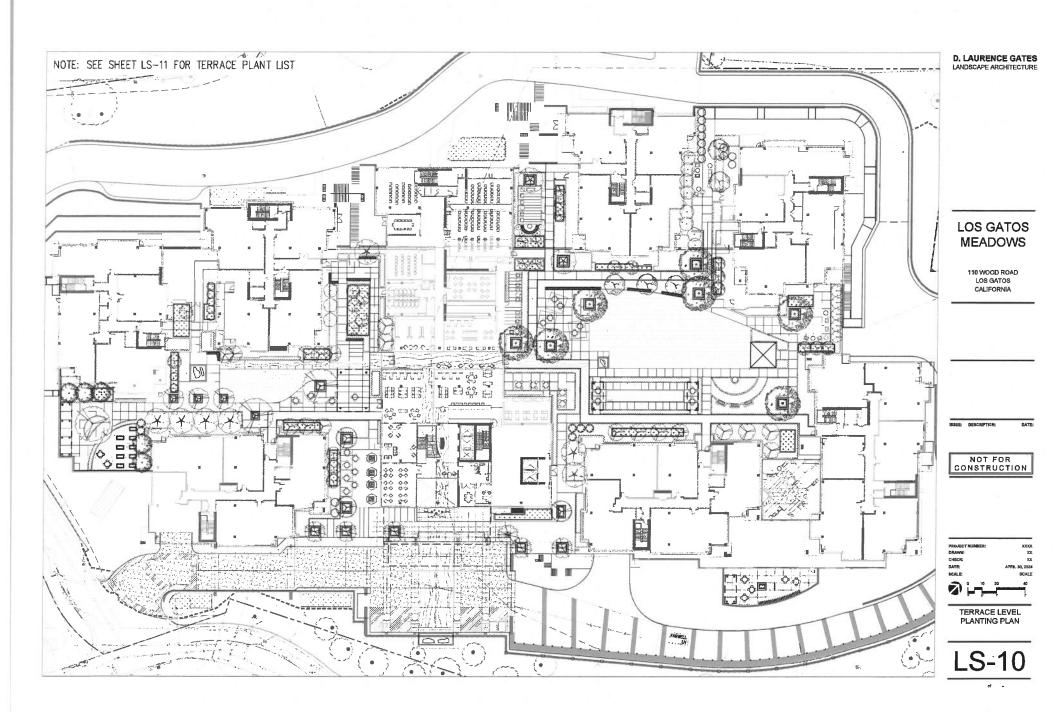
110 WOOD ROAD LOS GATOS CALIFORNIA

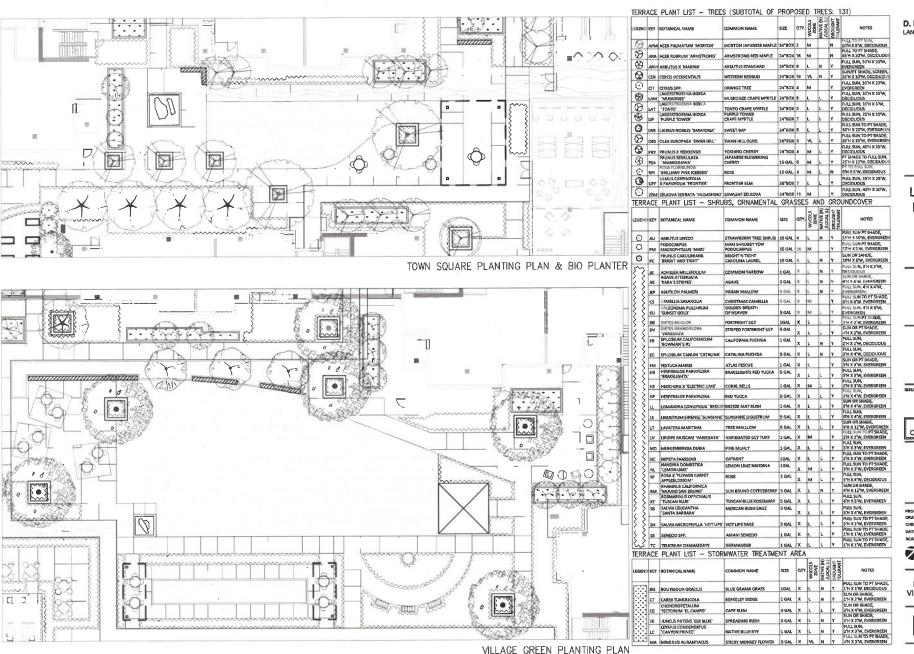
ISSUE: DESCRIPTION:

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PROJECT NUMBER: DRAWN: CHECK: DATE:

GROUND LEVEL PLANTING PLAN





D. LAURENCE GATES
LANDSCAPE ARCHITECTURE

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

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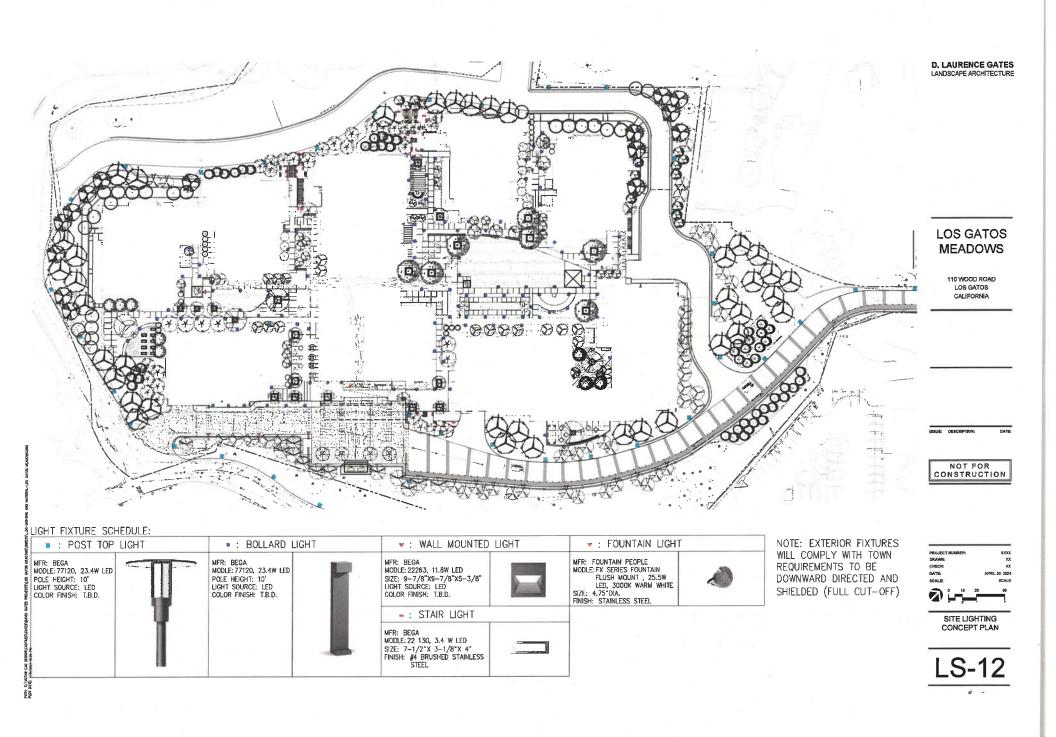
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SCALE

TERRACE LEVEL
PLANTING PLAN VILLAGE GREEN AND
TOWN SQUARE





VEHICULAR PAVER BAND - 8"X8"X3" THICKNESS GRANITE PAVERS AT ARRIVAL COURT

MFR: COLD SPRING GRANITE COLOR: ACADEM BLACK FINISH: THERMAL



VEHICULAR COLORED SAWCUT CONCRETE PAVING COLOR: DARK GRAY BY DAYIS COLORS FINISH: MEDIUM BROOM FOR THE MAIN COURT; TOPOCAST 25 FOR THE INTERIM PARKING STALLS

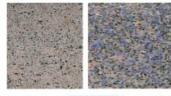


PEDESTRIAN COLORED SAWCUT CONCRETE PAVING COLOR: PEBBLE BY DAMS COLORS FINISH: MEDIUM BROOM/TOPOCAST 25



TONED AC PAVING FOR THE TRAIL ALONG EVA

SEEDED GLASS IN PAVING





STONE VENEERED RETAINING WALL





VEGETATED GREEN WALL BIOPHILIA



D. LAURENCE GATES LANDSCAPE ARCHITECTURE

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

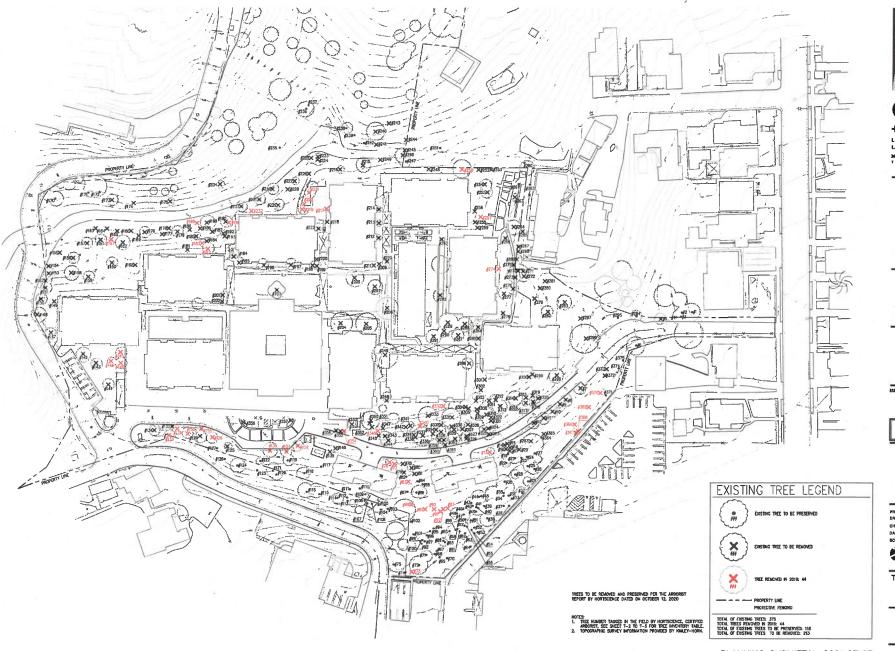
ISSUE: DESCRIPTION:

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PROJECT NUMBER: DRAWN: CHECK:

LE E

MATERIAL BOARD





GATES +ASSOCIATES

+ASSOCIATES
LANDSCAPE ARCHITECTURE
LAND PLANNING - URBAN DESIGN
2671 CROW CANNONED SAN HANDON CA9689
T 222-75-1314 www.dptit.com

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

ISSUE: DESCRIPTION:

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ROJECT HUMBER: RAYYN: HECK:

DRAWN: CHECK: DATE: BCALE:

03/01/20 1'=40' 20' 40' 50'

TREE PRESERVATION/ REMOVAL PLAN

T-1

PLANNING SUBMITTAL 2021.07.27

TREE INVENTORY TABLE

TREE	INVENTORY	TAB	LE					
TREE/	TREE HAVE	TRUME DIAMETER (NICHES)	APPROX. CROWN DIAMETER (FEET)	CONDITION OUT OF 100X	SUITABILITY FOR PRESERVATION	PROTÉCIED STATUS	REMOVAL	REASON FOR REMOVAL
1	Coast Redwood Sequioa sempervirens	40	~30	50%	Mod	Protected		
2	California Bay Umbellularia californica	8,8,7	~30	50%	Low	Protected		
3	California Bay Umbellularia californica	6,5	~30	30%	Low	Protected		
4	Valley Ook Quercus lobata	17	~30	50%	Mod	Protected		
5	Valley Cak Quercus lobata	14	~20	30%	Low	Protected	х	New EVA. construction
6	Coost Live Ook Quercus agrifolia	23	~30	70%	High	Protected		
7	Blue Gum Eucalyptus globulus	40	~30	30%	Low	Protected	x	Invasive, lire prone
В	Blue Gum Eucalyptus globulus .	38	~30	30%	Low	Protected	×	Invasive, fire prone
9	Blue Gum Eucalyptus globulus	20,7	~20	30%	Low	Exception	x	Invasive, fire prone
10	Blue Gum Eucalyptus globulus	54	~50	30%	Low	Protected	x	Invasive, fire prone
11	Blue Gum Eucalyptus globulus	28	~30	30%	Low	Protected	×	Invasive, fire prone
12	Blue Gum	39	~30	30%	Low	Protected	×	Invasive, fire prone
13	Eucalyptus globulus Concry Island Pine	21	~30	70%	High	Protected	2019	Fire prone, within 5
14	Pinus conoriensis Coast Live Oak	15	~20	50%	Low	Protected	×	feet of structures New EVA. construction
15	Quercus agrifolia California Bay	10	~20	50%	Mod	Protected	X	New EVA. constructio
18	Umbellulario californica California Bay	10	~20	50%	Mod	Protected	×	New EVA. construction
17	Umbellularia californica California Bay	9.9	~20	30%	Low	Protected	×	Hew EVA. construction
18	Umbellularia californica California Bay Umbellularia californica	5	~20	10%	Low	Protected	×	New EVA. constructio
	California Bay	13.8	-	50%	Mod	_	^	NEW EVAL CONSTRUCTO
19	Umbellularia californica California Bay		~30	1111		Protected		Within grading limits
20	Umbellularia californica California Bay	11	~20	30%	Low	Protected	X	within grading mate
21	Umbellularia californica California Buckeye	13	~30	30%	Low	Protected		
22	Aesculus californica California Bay	8	~30	50%	Mod	Protected		
23	Umbellularia californica California Bay	7	~50	30%	Low	Protected		
24	Umbellularia californica Colifornia Bay	17,16	~50	70%	Hlgh	Protected		
25	Umbellularia californica Colifernia Bay	11	~20	30%	Low	Protected		
26	Umbellularia californica	12	~20	50%	Low	Protected		
27	Callfornia Bay Umbellularia californica	7	~20	10%	Low	Protected		
28	California Bay Umbellularia californica	8	~20	10%	Low	Protected		
29	California Bay Umbellularia californica	12,7,6	~50	. 10%	Low	Protected		
30	Valley Oak • Overcus Iobata	34	~60	70%	High	Large Protected		
31	California Bay Umbellularia californica	16	~30	50%	Low	Protected		
32	Collfornia Bay Umbellularia californica	8	~20	50%	Low	Prolected		
33	California Bay Umbellularia californica	14,6	~20	50%	Low	Protected		
34	California Bay Umbellularia californica	8	~20	30%	Low	Protected		
35	California Bay Umbellularia californica	11,10,7	~30	50%	Low	Prolected		
36	Coast Live Oak Quercus agrifalia	19	~30	50%	Mod	Protected		
37	California Bay Umbellularia californica	10	~20	30%	Low	Protected		
38	Blue Oak Quercus douglasii	19	~20	30%	Low	Protected		
	Coast Live Oak	27	~30	50%	Low	Large Protected		
39	Quercus agrifalia Valley Oak Quercus lobata	-				Liniected		

TREE INVENTORY TABLE (CONT.)

TREE/		TRUNK DIAMETER (NICHES)	APPROX, CROWN DIMMETER (FEET)	CONDITION OUT OF 100%	SULTABILITY FOR PRESERVATION	PROFECTED STATUS	SHOVAL	REASON FOR REMOVAL
TREE/ TAG NO.	TREE NAME California Bay Umbellularia californica	8,5,4	~20	50%	Mod Mod	Protected	22	72
42	Colifornia Bay Umbellularia californica	5	~20	50%	Low	Protected		
43	Valley Oak Quercus Iobata	14	~30	50%	Mod	Protected		
44	Coast Live Cak Quercus agrifolia	22	~50	50%	Low	Protected		
45	California Bay Umbellularia californica	6,5	~20	50%	Low	Protected		
46	California Bay Umballularia californica	6	~20	50%	Low	Protected		
47	Valley Ock Overcus Iobata	17,13	~50	50%	Mod	Protected		
48	California Bay Umbellularia californica	22,12	~50	10%	Low	Protected		
49	California Bay Umbellularia californica	7	~20	50%	Low	Protected		
50	California Bay Umbellularia californica	7:	~20	50%	Low	Protected		
51	California Bay Umbellularia californica	7	~30	30%	Low	Protected		
52	Colifornia Bay Umbeliularia californica Colifornia Bay	9	~30	30%	Low	Protected		
53	Umbellularia californica California Bay	10	~20	50%	Low	Protected		
54	Umbellularia californica California Bay	13,9	~30	50%	Low	Protected		
55	Umbellularia californica California Bay	6,5,5,4	~30	50%	Low	Protected		
56	Umballularia californica California Bay	7	~30	30%	Low	Protected	-	
57	Umbellularia californica California Bay	9,8	~30	30%	Low	Protected	_	
58	Umbellularia californica Coast Live Oak	12	~30	30%	Low	Protected	_	
59	Overcus agrifolia Callfornia Bay	27,16	~60	50%	Mod	Large Protected		
60	Umbellularia californico California Bay	14	~20	10%	Low	Protected		
61	Umbellularia californica California Boy	15	~30	30%	Low	Protected	_	
62	Umbellularia californica California Bay	13	~30	30%	Low	Protected		
63	Umbellularia californica California Bay	5	~20	50%	Low	Protected		
64	Umbellularia californica California Bay	10,9	~30	50%	Low	Protected		_======================================
65	Umbellularia colifornica California Bay	9	~30	30%	Low	Protected	_	
66	Umbellularia californica	5,4,3,2	~20	30%	l.ow	Protected		
68	Olea spp. California Bay Umbellularia californica	5,4,0,2 5	~20	50%	Low	Protected	_	
69	Colifornia Bay	7	~20	30%	Low	Protected		
70	Umbellularia californica Coast Live Oak	6	~20	50%	- Mod	Protected		
71	Quercus agrifalia California Bay Umbellularia californica	17,8	~30	50%	Mod	Protected	_	
72	Valley Oak Quercus lobata	33	~60	70%	Hīgh	Large Protected		
73	Olive Olea spp.	5	~10	50%	Mod	Exception	2019 X	Invasive
74	Coast Live Oak Quercus agrifolia	6	~20	50%	Mod	Protected	A	
75	Coast Live Cok Quercus agrifolia	30	~50	50%	Mod	Large Protected		
76	Monterery Pine Pinus radiata	15	~20	50%	Low	Protected	2019 X	Fire prone, within 5 feet of structures
77	Monterery Pine Pinus rodiala	17	~20	50%	Low	Protected	2019 X	Fire prone, within 5 feet of structures
78	Coast Redwood Sequioa sempervirens	7	~10	90%	Hīgh	Protected	Х	New EVA. construction
79	Coast Redwood Sequioa sempervirens	13	~20	90%	Hīgh	Protected	х	Within grading limits
80	Blue Ook Quercus douglasii	12	~20	50%	Mod	Protected	х	New EVA. construction

TREE INVENTORY TABLE (CONT.)

TREE/	TREE NAME	TRUMK DIAMETER (MCHES)	APPROX, CROWN DIAMETER (FEE1)	CONDITION OUT OF 1000	SUTABILITY FOR PRESERVATION	PROTECTED STATUS	REMOVAL	PEASON FOR REJIOVAL
81	Coast Redwood Sequioa sempervirens	5	~10	90%	High	Protected	x	Within grading limit
82	Coast Redwood Sequioa sempervirens	7	~20	30%	Low	Protected		
83	Monterery Pine	14	~20	50%	Low	Protected	2019	Fire prone, within 5
B4	Plaus radiata Big Leaf Maple	g	~30	30%	Low	Protected	^	feet of structures
85	Acer macrophylla Coast Redwood	7	~t0	90%	Hìgh	Protected		
86	Sequioa sempervirens Valley Ook	19	~50	70%	Mod	Protected		
B7	Coast Redwood	10	~20	90%	High	Protected		
BB	Sequica sempervirens Monterery Pine	В	~20	50%	Low	Protected	2019	Fire prone, within 5 feat of structures
89	Pinus radiata Monterery Pine	В	~20	50%	Mod	Protected	X 2019	Fire prone, within 5
	Pinus radiota Blackwood Acacia	-					X 2019	feet of structures
90	Acacla melanoxylon Blackwood Acacia	10,6	~20	30%	Low	Exception	X 2019	Invasive, Fire pron
91	Acacia melanoxylan	5	~20	30%	Low	Exception	X	Invasive, Fire pron
92	Blackwood Acacia Acacia melanoxylon	8,7,4	~20	30%	Low	Exception	2019 X	Invasive, Fire pron
93	Blackwood Acacia Acacia melanoxylan	5,5,5,4	~20	30%	Law	Exception	2019 X	Invasive, Fire pron
94	California Bay Umbellularia californica	10	~20	30%	Law	Protected		
95	, California Bay Umbellularia californica	16	~30	30%	Low	Protected	ļ., i	
96	California Bay Umbeliularia californica	5	~10	10%	Low	Protected		
97	California Boy Umbellularia californica	19,6,5, 4,4	~30	50%	Low	Protected		
98	Valley Oak Quercus labata	17,16	~50	50%	Mod	Protected		
99	California Bay Umbellularia californica	7,6,6,5	~30	50%	Low	Protected		
100	California Bay Umbellularia colifornica	6	~20	50%	Low	Protected		
101	California Bay Umbellularia californica	5	~20	70%	High	Protected		
102	California Bay Umbellularla californica	5.5,5,4,4	~50	70%	Mod	Protected		
103	Coast Redwood - Sequica sempervirens	9	~20	50%	Mod	Protected		
104	Coast Redwood Sequioa sempervirens	8	~20	90%	Hìgh	Protected		2. 17
105	Coast Redwood	9	~20	90%	High	Protected		
106	Sequioa sempervirens Coast Redwood	1D	~20	90%	High	Protected	_	
107	Sequioa sempervirens Coast Redwood	8	~20	90%	High	Protected	-	
	Sequipa sempervirens Coast Redwood	-						
108	Sequioa sempervirens Grecian Laurel	4	~10	90%	High	Protected		
109	Lourus nobilis Grecian Laurel	10,9,9	~20	30%	Low	Protected		
110	Laurus nabilis Gracion Lourel	6,6,5,5, 4,3,3,2 5,4,4,4,4	~20	30%	Low	Protected		
111	Laurus nobilis	,4,3,3,3	~20	30%	Low	Protected		
112	Offive Ofea spp.	6	~10	50%	Mod	Exception		
113	Olive Ofeo spp.	12,7	~20	50%	Mod	Exception		
114	Olive Oleo spp.	10,6,5,4	~20	50%	Mod	Exception		
115	Valley Ook <i>Quercus lobata</i>	21	~30	50%	Low	Protected		
116	Blue Gum Eucotyptus globulus	47,32, 17	~6D	50%	Low	Large Protected		
117	Bronze Loquat Eriobatrya deflexa	6	~20	30%	Low	Protected		
118	Coast Live Oak Ouercus agrifolia	19,15	~50	70%	High	Protected		
119	Coast Live Oak Quercus agrifolia	19	~50	70%	Hìgh	Protested		
120	Valley Oak Quercus lobata	14	~30	50%	Mod	Protected		



GATES +ASSOCIATES

LAND SCAPE ARCHITECTURE LAND FLANNING - URBAN DESIGN 2071 CROW CONTON RO. SAN RAMON, CAMSES T 111, 124, 1117 - TWW-Squiter, CONT

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

NOT FOR CONSTRUCTION



PROJECT NUMBER: DRAWN: CHECK: DATE:

03/01/2024

TREE INVENTORY TABLE

T-2

TREE INVENTORY TABLE (CONT.)

INC	E INVENTOR			CON	1-5			
TREE/	tree name	TRUNK DIAMETER (INCHES)	APPROX, CROWN DIAMETER (FEET)	CONDITION OUT OF 100%.	SLETABILITY FOR PRESERVATION	PROTECTED STATUS	REMOVAL	PEASON FOR ROADVAL
121	Volley Oak Quercus Iobata	19	~30	50%	Low	Protected		
122	Coast Live Ook Quercus agrifolia	- 11	~20	50%	Mod	Protected		
123	Olive Olea spp.	7,7,5,4,	~20	50%	Mod	Exception		
124	Coast Live Oak Quercus agrifolia	25	~30	10%	Low	Lorge Protected		
125	Coast Redwood Sequioa sempervirens	19	~20	10%	Low	Protected	-	New retaining wall construction
126	Coast Live Ook Overcus agrifolia	7,7	~20	10%	Ľow	Protected		Canada
127	Coast Live Oak Quercus agrifaila	8	~20	10%	Low	Protected		
128	Concry Island Pine Pinus canariensis	28	~30	70%	Mod	Protected	2019 X	Five prone, within 50 feet of structures
129	Coast Live Ook Quercus agrifolia	15	~30	50%	Low	Protected	x	New bio-retention construction
130	Concry Island Pine Pinus canariensis	23	~30	70%	High	Protected	2019 X	Fire prone, within 50 feet of structures
131	Canary Island Pine Pinus canariensis	26	~30	30%	Low	Protected	2019 X	Fire prone, within 50 feet of structures
132	Coast Redwood Sequioa semperulrens	7	~20	90%	Mod	Protected	×	New building construction
133	Concry Island Pine Pinus canariensis	22	~30	70%	High	Protected	2019 X	Fire prone, within 50
134	Coast Live Ook Overcus agrilolia	18	~50	70%	Mod	Protected	×	feet of structures New building
135	Canary Island Pine Pinus canariensis	22	~30	70%	Mod	Protected	2019 X	construction Fire prone, within 50 feet of structures
136	Canary Island Pine Pinus canariensis	23	~30	70%	High	Protected	2019 X	Fire prone, within 50 feet of structures
137	Canary Island Pine Pinus canariensis	21	~30	70%	High	Protected	2019 X	Fire prone, within 50
138	Concery Island Pine Pinus concriensis	21	~30	70%	High	Protected	2019 X	feet of structures Fire prone, within 50 feet of structures
139	Bronze Loquat Eriobotrya deflexa	5,3,3,3	~20	'50%	Mod	Protected	×	New EVA. constructio
140	Bronze Loquat Eriobotryo deflexa	6,4,2	~20	30%	Low	Protected	x	New EVA. construction
141	Crabapple Malus spp.	8	~30	70%	High	Exception	x	New building construction
142	Coast Live Ock Quercus agrifalia	18	~30	70%	High	Protected	x	New building construction
143	Coast Live Oak Quercus agrifolia	16	~30	70%	High	Protected	х	New building construction
144	Concry Island Pine Pinus canariensis	18	~30	50%	Mod	Protected	2019 X	Fire prone, within 50 feet of structures
145	Canary Island Pine	22	~30	70%	High	Protected	2019 X	Fire prone, within 50
146	Pinus congriensis Canary Island Pine	26	~30	70%	Nod	Protected	2019	feet of structures Fire prone, within 50
147	Pinus conoriensis Douglas Fir	18	~30	70%	Mod	Protected	x	feet of structures Within grading limits
148	Pseudosuga menziesii Douglas Fir	29	~30	70%	Mod	Protected	x	New EVA. construction
149	Pseudosuga menziesii Hollywood Juniper Juniperus chinensis	9.5	~30	70%	High	Protected	x	New building
150	Dougles Fir	15	~30	50%	Mod	Protected	х	construction Within grading limits
151	Pseudosugo menziesii Dauglas Fir	15	~30	30%	1.ow	Protected	x	Within grading fimits
152	Pseudosuga menziesii Douglas Fir	18	~30	50%	Low	Protected	х	Within grading limits
153	Pseudosuga menziesii Douglas Fir Pseudosuga menziesii	14	~30	50%	Mod	Protected	x	New retaining wall
154	Valley Ook Quercus Iobata	11	~30	70%	High	Protected	x	construction New retaining wall
155	Silk Oak	11	~30	50%	Low	Protected	x	construction New retaining wall
156	Grevillea robusta Coast Live Dak Quercus agrifolia	17	~30	70%	High	Protected	x	construction New retaining well-
157	Coast Live Oak	15	~50	30%	Low	Protected	х	construction New retaining wall
58	Douglos Fir	22	~30	30%	Low	Protected	x	Construction New retaining wall construction
159	Pseudosuga menziesii Coast Live Ook	21	~30	50%	Mod	Protected	x	New building
60	Overcus agrifalia Valley Oak Overcus labata	21	~50	50%	Mod	Protected	x	construction New building
	Overcus lobata	41	~50	JUA	mud	, rotectes	_	construction

TREE INVENTORY TABLE (CONT.)

TREE/ FAG NO	L TREE NAME	TRUMK CHAMETER (INCHES)	APPROX, CROWN DIAMETER (FEET)	CONDITION OUT OF 100X	SUTABILITY FOR PRESERVATION	PROTECTED STATUS	REMOVAL	PEASON FOR REMOVAL
161	Valley Oak Quercus lobato	16	~30	30%	Low	Protected	x	New retaining wall construction
162	Coast Live Oak Quercus agrifolia	20	~30	50%	Mod	Protected	×	New retaining wall
163	Italian Cypress Cupressus sempervirens	5	~10	90%	High	Protected	×	New EVA. construction
164	Italian Cypress	Б	~10	90%	High	Protected	x	New EVA. construction
165	Cupressus sempervirens Italian Cypress	6	~10	90%	High	Protected	-	New EVA. construction
166	Cupressus sempervirens Italian Cypress	5	~10	90%	High	Protected		New EVA. construction
167	Monterery Pine	-			+	-	DOLO	
	Pinus radiata Red Horsechestnut	4	~20	90%	High	Protected	X	Fire prone, within 50 feet of structures New building
168	Aesculus x carnea Coost Live Ook	5,2	~20	90%	High	Protected		construction
169	Quercus agrifolia	7	~20	50%	Low	Protected	X	New EVA, construction
170	Collifornia Bay Umbellularia californica	17,10.6	~50	30%	Low	Protected		
171	California Bay Umbellularia californica	7,7,7,6, 5,5,5,5	~30	30%	Low	Protected		
172	Collfernia Bay Umbeliularia californica	8,5,5,4	~30	30%	Low	Protected		
173	California Bay Umbeliularia californica	16	~30	50%	Mod	Protected	х	Tested positive for SOD
174	Coast Live Oak Quercus agrifalia	8	~20	70%	Mod	Protected	х	Retaining Wall Construction
175	Coast Live Oak Guercus agrifolia	15	~30	30%	Low	Protected	×	Retaining Wall Construction
176	Sugar Gum Tree Liquidambar styrociflua	17,16	~30	50%	Mod	Protected	×	New EVA, construction
177	Sugar Gum Tree Liquidombar styraciflus	12,11,11, 1,1	~50	30%	Low	Protected	x	New building
178	Deodor Cedor Cedrus deodora	6	~20	90%	High	Protected	x	construction New EVA. construction
179	Coast Live Ook	14	~30	50%	Mod	Protected	x	New building
180	Quercus agritatio Italian Cypress	5	~10	90%	High	Protected	x	construction
181	Cupressus sempervirens Sitka Spruce		_		_			New EVA. construction
-	Picea sitchensis Italian Stone Pine	6	~10	70%	High	Protected	X 2019	construction Fire prone, within 50
182	Pinus Pinea Italian Stone Pine	22	~30	50%	Mod	Protected	X	feet of structures
183	Pinus Pinea	19	~30	50%	Mod	Protected	2019 X	Fire prone, within 50 feet of structures
184	Red Ironbark Eucalyptus siderovylan	13	~20	10%	Low	Exception	x	Poor condition, SOD carrier, fire prone
185	Incense Cedar Calocedrus decurrens	11	~20	90%	High	Protected	x	New building construction
186	Italian Cypress Cupressus sempervirens	5	~10	50%	Mod	Protected	х	New EVA. construction
187	Italian Cypress Cupressus sampervirens	5	~10	90%	High	Protected	x	New building construction
188	Blackwood Acacia Acacia melanoxylon	4	~10	70%	Low	Exception	2019 X	Invasive, Fire prone
189	Coast Live Oak Quercus agrilolio	19	~50	50%	Mod	Protected	x	New EVA. construction
190	Red Ironbark Eucolyptus sideraxylan	13	~30	10%	Low	Exception	x	Poor condition, SOD corrier, fire prone
191	Blackwood Acacia	17	~30	50%	Low	Exception	2019	Invasive, Fire prone
192	Red Ironbark	14	~30	10%	Low	Exception	x	Poor condition, SOD carrier, fire prone
193	Eucalyptus sideroxylon Hollywood Juniper	17	~20	70%	High	Protected	x	New building
194	Juniperus chinansis Hollywood Juniper	5,5,4,3, 3,3	~20	50%	Low	Protected	x	construction New building
194	Juniperus chinensis Hollywood Juniper	_		-			-	construction New building
	Juniperus chinensis Blue Blossom	11,7	~20	50%	Low	Protected	X	construction New building
196	Ceanothus thysiflorus Hollywood Juniper	5,4,4	~20	30%	Low	Protected	X	construction
97	Juniperus chinensis	18	~20	50%	Low	Protected	x	New building construction
98	Hollywood Juniper Juniperus chinensis	13	~20	50%	Low	Protected	x	New building construction
99	Hollywood Juniper Juniperus chinensis	11	~20	50%	Low	Protected	x	New building construction
000	Hollywood Juniper Juniperus chinensis	10	~20	50%	Low	Protected	x	New building construction

TREE INVENTORY TABLE (CONT.)

TREE/ TAG NO.	. TREE NAME	TRUM DIAMETER (MONES)	APPROX, CROIM DIAMETER (FEET)	CONDITION OUT OF 100%	SUTABILITY FOR PRESERVATION	PROTECTED STATUS	REMOVAL	REASON FOR RELIGIAL
201	Hollywood Juniper Juniperus chinensis	12	~20	50%	Low	Protected	x	New building construction
202	Hollywood Juniper Juniperus chinensis	13	~20	50%	Low	Protected	x	New building
203	Crobapple	4,3	~20	70%	High	Exception	X	New building
204	Malus spp. Sawleaf Zelkova	23	~50	50%	Mod	Protected	-	construction New building
205	Zelkova serrata Sowleaf Zelkova	22	~50	30%	Low	Protected	+	construction New building
	Zelkova serrata Valley Qak Quercus labata	-	- "	-	-			construction New building
206	Quercus labata Savient Zelkova	24	~50	70%	Mod	Large Protected	_	construction New building
207	Zelkova serrata Sawleaf Zelkava	19	~50	30%	Low	Protected	X	construction
208	Zelkovo serroto Mayten Tree	18	~50	30%	Low	Protected	X	New building construction
209	Maytens boaria	7	~20	30%	Low	Protected	Х	New building construction
210	Italian Cypress Cupressus sempervirens	14	~10	70%	Mod	Protected	x	New building construction
211	Italian Cypress Cupressus sempervirens	14	~10	70%	Low	Protected	X	New building construction
212	Crabapple Molus spp.	12	~20	50%	Mod	Exception	×	New building construction
213	Crabappie Maius app.	11	~20	50%	Mod	Exception	x	New building construction
214	Crabappie Maius spp.	11	~20	30%	Low	Exception	x	New building construction
215	Coast Live Oak	22,22	~50	50%	Low	Protected	x	New EVA. construction
216	Quercus agrifolia California Bay	10	~20	50%	Mod	Protected	x	Poor condition, SOI
217	Umbellularia californica Brazilian Peppertree Schinus terebinthifolia	5	~20	50%	Low	Protected	2019	corrier, fire prone
218	Loguet	6	~20	70%	Mod	Protected	X	New building
-	Eriobotrya japanica Blue Gum	-	-	-			X 2019	construction
219	Eucalyptus globulus Blue Gum	36	~50	50%	Mod	Protected	2019 2019	Invosive, Fire prone
220	Eucolyptus globulus	62	~60	50%	Mod	Lorge Protected	X	Invosive, Fire prone
221	Blue Gum Eucalyptus globulus	36	~50	50%	Mod	Protected	2019 X	Invasive, Fire prone
222	African Fem Pine Afrocarpus gracilior	5	~20	70%	Mod	Protected	x	New building construction
223	California Bay Umbellularia californica	13	~20	50%	Mod	Protected	х	Poor condition, SOC carrier, fire prone
224	California Bay Umbellularia californica	13,13	~30	50%	Mod	Protected	х	Poor condition, SOD corrier, fire prone
225	Coast Live Oak Quercus ogrifalia	20	~50	70%	Mad	Protected	x	New EVA. constructio
226	Red Horsechestnut	8	~20	30%	Low	Protected	x	New EVA. construction
227	Red Horsechestnut	8	~20	30%	low	Protected	¥	New EVA. construction
226	Aesculus x camea Red Horsechestnut	5	~20	50%	Mod	Protected	x	New EVA. construction
229	Aesculus x camea Coast Live Oak	23	~30	70%	Mod		×	
230	Quarcus agrifalia Red tronbark					Protected		New EVA, constructio
200	Eucalyptus sideraxylan Red Ironbark	22 5,5,5,5,	~30	30%	Low	Exception	X	New EVA. construction
231	Eucalyptus siderexylan Purpleleaf PLum	4	~20	30%	Low	Exception	X	New EVA., construction
232	Prunus cerasifero Red ironbark	4	~10	30%	Low	Protected	2019 X	Invasive
233	Eucalyptus siderarylan	19	~20	50%	Low	Exception	x	New EVA. construction
234	Coast Live Ook Quercus agrifalia	10,9	~20	50%	Mod	Protected	x	Retaining Wall Construction
235	Toyon Heteromeles arbutifloia	6,5,4,4	~20	50%	Mod	Protected		
276	California Bay Umbellularia californica	12	~30	50%	Low	Protected		
222	Catifornio Bay Umbellularia californica	11	~20	50%	Mod	Protected		
238	Coast Live Oak Quercus agrifalia	14	~30	50%	Low	Protected		
239	Olive	10,5,5	~20	50%	Mod	Exception		
240	Olea spp. Coast Live Ook	28	~20	50%	Low	Lorge	×	Within grading limits



GATES +ASSOCIATES

LANDSCAPE ARCHITECTURE LAND PLANNING - URBAN DESIGN MFT CHOW CONTON ROLEN RAMON, CA MSM T 225,716,6175 WWW.destho.com

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

ISSUE: DESCRIPTION:

NOT FOR CONSTRUCTION



PROJECT NUMBI DRAWN: CHECK: DATE:

5639 ME/TZ KQ 03/01/2024

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TREE INVENTORY TABLE

T-3

TREES TO BE REMOVED AND PRESERVED PER THE ARBORIST REPORT BY HORTSCIENCE DATED ON OCTOBER 12, 2020

PLANNING SUBMITTAL 2021.07.27

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TREE INVENTORY TABLE (CONT.)

TREE/	THEE NAME	TRUNK DAMETER (NICHES)	APPROX. CROWN DIAMETER (FEET)	CONDITION OUT OF 100%	SLITABILITY FOR PRESERVATION	PROTECTED STATUS	REMOVAL	PEASON TOR POMOVAL	
241	Colifornia Bay Umbeliularia californica	6	~20	50%	Low	Protected	х	Within grading limits	
242	California Bay Umbellularia californica	5	~20	50%	Low	Protected			
243	Coost Live Ook Quercus agrifolia	27	~30	10%	Low	Large Protected	x	Within grading limits	
244	Valley Oak Overcus lobata	15	~20	30%	Low	Protected	х	New EVA. construction	
245	Coast Live Ook Quercus agrifolia	4,4,4,3, 3,2,2,2	~20	30%	Low	Protected	х	New EVA. construction	
246	Valley Oak Overcus lobata	26	~30	50%	Low	Large Protected	×	New EVA. construction	
247	Coast Live Ook Quercus agrifolia	16	~30	50%	Low	Protected			
248	Coast Live Oak Quercus agrifalia	6,5,3	~20	30%	Low	Protected	x	New building construction	
249	Victorian Box Pittasporum undulatum	5,4,4,4, 4,3,2	~20	30%	Low	Protected	×	New EVA. construction	
250	Blue Gum Eucolyptus globulus	50	~50	30%	Low	Lorge Protected	2019 X	Invasive, Fire prone	
251	Valley Cak Quercus tobato	28	~50	70%	High	Large Protected			
252	Crabapple Malus spp.	5	~20	50%	Low	Exception	x	New building construction	
253	Plum Prunus spp.	6,5,3	~20	50%	Low	Exception	x	New building construction	
254	Crabapple Malus spp.	7	~20	30%	Low	Exception	x	New building construction	
255	Crabapple Maius spp.	11	~30	50%	Mod	Exception	×	New building construction	
256	Bottlebrush Callisteman spp.	4,4	~20	70%	Mod	Protected	х	New building construction	
257			Fire prone, within 50 feet of structures						
258	Victorian Box Pittosporum undulatum	4,3	~20	50%	Low	Protected	x	New building construction	
259	Victorian Box Pittasporum undulatum	6,5,2,2	~20	50%	Mod	Protected	x	New building construction	
260	Blue Gum Eucalyptus globulus	52	~50	50%	Low	Lorge Protected			
261	Jacarando Jacarando mimasifolia	7	~20	50%	Mod	Protected			
262	Portugal Laurel Prunus Iusitanica	6,5,4,4,	~20	30%	Low	Protected			
263	Japonese Cherry Prunus serrulata	10	~20	50%	Low	Protected	×	Grading limits	
264	Coast Live Ook Quercus agrifolia	20	~30	70%	High	Protected	x	New building construction	
265	Cherry Pronus spp.	12	~20	30%	Low	Exception	×	Grading limits	
266	California Black Walnut Jugians californica	8	~20	30%	Low	Protected	x	New building construction	
267	Coast Live Oak Quercus agrifolia	7	<10	50%	Low	Protected	x	Grading limits	
268	California Boy Umbellularia californica	5	<10 ⋅	50%	Low	Protected	×	Grading limits	
259	African sumac Searsia lancea	12	~30	10%	Low	Protected	×	Poor condition	
270	African sumac Searsia lancea	9,9	~30	10%	Low	Protected	x	Poor condition	
271	Coast Live Oak Quercus agrifalia	11	~20	50%	Low	Protected	x	Within grading limits	
272	Coast Live Oak Quercus agrifalia	13	~20	50%	Mod	Protected	х	Within grading limits	
273	African sumac Searsia Ignorea	13,11	~20	50%	Low	Protected	x	Within grading limits	
274	Glossy Privet Ligustrum lucidum	8,5	~20	50%	Mod	Exception	2019 X	Invasive	
275	African surnoc Searsia Iancea	9,7	~20	10%	Low	Protected	×	Poor condition	
276	Crobapple Malus spp.	13	~20	70%	Mod	Exception	x	New building construction	
277	Crabapple Malus spp.	13	~20	70%	Mod	Exception	×	New building construction	
278	California Boy Umbellularia colifornica	6,5	~20	70%	Mod	Protected	×	New building construction	
279	Flowering Dogwood Cornus florida	9,4	~20	70%	High	Protected	×	New EVA. construction	
280	Coast Live Ook Quercus agrifolia	12,10	~30	50%	Low	Protected	х	New EVA. construction	

TREE INVENTORY TABLE (CONT.)

TREE/	tree hame	TRUMK DUMETER (MCHES)	APPROX. CROWN GLANETER (FEET)	CONDITION OUT OF 100%	SULTABILITY FOR PRESERVATION	PROTECTED STATUS	REMOVAL	REASON FOR REJOVAL
281	California Bay Umbellularia californica	6,4,3,2	~20	50%	Low	Protected	×	Within grading limits
282	Coast Live Oak Quercus agrilolia	15	~30	70%	High	Protected	×	Within grading limits
283	Coast Live Oak Quercus agritalia	9	~20	50%	Low	Protected	×	Within grading limits
284	Windmill Polm Trachycarpus fortunei		~20	90%	Mod	Exception	×	New building construction
285	African Fern Pine Afrocarpus gracilior	4	~10	30%	Low	Protected	×	New building construction
286	Hollywood Juniper Juniperus chinensis	12,6,5	~20	50%	Low	Protected	×	New building construction
287	Red Maple Acer rubrum	12	~30	70%	High	Protected	×	New building construction
288	White Willow Salix alba	24	~50	70%	Mod	Protected	χ.	New building construction
289	Valley Oak Overcus lobata	28	~30	30%	Low	Large Protected	×	New building construction
290	Sweet Gum Tree Liquidambar styraciflua	15	~30	70%	High	Protected	x	New building construction
291	Sweet Gum Tree Liquidambar styrocifiua	20	~30	50%	Mod	Protected	x	New building construction
292	Coast Live Oak Ouercus agrifatia	15	~30	30%	Low	Protected	x	New building construction
293	Ginkgo Ginkgo bilaba	5	~20	50%	Mod	Protected	×	New building construction
294	Coast Live Oak Quercus agrifolio	19	~30	30%	Low	Protected		CONDU de don
295	California Bay Umbellularia californica	Б	~20	30%	Low	Protected		
296	Coast Live Oak Quercus agritolia	26,25, 17	~60	50%	Mod	Large Protected	x	Retaining Wall Construction
297	Arraya Willow Salix Iasiolepis	18,16	~30	30%	Low	Protected	×	Poor condition
298	Coast Live Oak Quercus agrifolia	18	~30	50%	Low	Protected	×	New building construction
299	African Fern Pine Afrocarpus gracilior	8	~20	30%	Low	Protected	x	New building construction
300	African Fern Pine Afrocarpus gracilior	8	~20	30%	Low	Protected	x	New building construction
301	Japanese Maple Acer palmatum	5	~20	50%	Mod	Protected	x	New building construction
302	Crabapple Malus spp.	9	~20	50%	Low	Exception	x	New building construction
303	Coast Live Oak Quercus agrifolia	19	~30	50%	Mod	Protected	x	New building construction
304	Coast Live Oak Quercus agrifolia	13	~20	50%	Low	Protected	x	New building construction
305	Coast Live Oak Quercus ogrifolia	5	~20	30%	Low	Protected	x	New building construction
306	Coast Live Ook Quercus agrifolia	9	~20	30%	Low	Protected	x	New building construction
307	Coast Live Oak Quercus agrifolia	4	~20	30%	Low	Protected	×	New building construction
308	Coast Live Oak Quercus agrifolia	12	~20	10%	Low	Protected	×	Poor condition
309	Sugar Gum Tree Liquidambar styracifius	33	~50	30%	Low	Protected	x	Risk, poor condition
310	Sugar Gum Tree Liquidambar styracifiua	33	~50	30%	Low	Protected	x	Risk, poor condition
311	Coast Live Oak	8	~20	50%	Low	Protected	×	New building
312	Quercus agrifolia Coast Live Ook Quercus agrifolia	12	~30	50%	Low	Protected	x	New building construction
313	Coast Live Oak Quercus agrifalia	17	~30	50%	Low	Protected	x	New building construction
314	California Boy	18,14	~30	70%	High	Protected	x	New building construction
315	California Bay	9	~20	50%	Mod	Protected	x	New EVA, construction
316	Umbellularia californica California Bay Umbellularia californica	11	~20	50%	Mod	Protected	x	New EVA. construction
317	Valley Ook Overcus tobata	18	~30	30%	Low	Protected	x	New EVA, construction
318	Coast Live Ock	14	~20	50%	Low	Protected	x	New EVA. construction
319	Quercus agrifatia California Bey Umbellularia californica	9,6,5	~20	50%	Mod	Protected	x	New EVA. construction
320	Umbellularia californica California Bay Umbellularia californica	9	~20	50%	Low	Protected	×	New EVA. construction

TREE INVENTORY TABLE (CONT.)

TREE/	TREE NAME	TRUM DIAMETER (MCHES)	APPROX, CROWN DIAMETER (FEET)	CONDITION OUT OF 100%	SLATABILITY FOR PRESERVATION	PROTECTED STATUS	PEMOVAL	REASON FOR REMOVAL
321	Coast Live Ook Quercus agrifolia	14	~20	30%	Low	Protected	х	New EVA. construction
322	California Boy Umbellularia californica	19	~30	50%	Mod	Protected	х	New EVA. construction
323	Coast Live Oak Quercus agrifolia	10	~20	50%	Low	Protected	х	New EVA. construction
324	Valley Ook Quercus lobata	13	~30	30%	Low	Protected	х	Risk, poor condition
325	Coast Live Oak Quercus agrifolia	8	~20	30%	Low	Protected	х	New EVA. construction
326	Coast Live Oak Quercus agrifolia	13	~20	30%	Low	Protected	х	Risk, poor condition
327	California Bay Umbellularia californica	10	~20	30%	Law	Protected	х	Poor condition, SOD corrier, fire prone
328	California Bay Umbellularia californica	12	~20	30%	Low	Protected	х	Poor condition, SOD corrier, fire prone
329	Coast Live Oak Quercus agrifolia	8	~20	30%	Low	Protected	x	New building construction
330	California Bay	10	~20	30%	Low	Protected	x	Poor condition, SOD corrier, fire prone
331	Umbellularia californica Coast Live Oak	17,14	~30	70%	Mod	Protected	х	New building
332	Overcus agrifolia Purpleleaf Plum	8	~20	30%	Low	Protected	2019	construction
333	Prunus spp. Coast Live Oak	27	~30	10%	Low	Protected	X	Risk, poor condition
334	Quercus agrifolia California Bay	12,11	~30	30%	Low	Protected	x	Poor condition, SOD
	Umbellularia californica Coast Live Oak	10	_	30%		-		carrier, fire prone New building
335	Overcus agrifolia California Bay		~20		Low	Protected	X	construction New building
336	Umbeliularia californica Coast Live Oak	10	~20	50%	Low	Protected	-	construction New building
337	Quercus agrifolia	22,10	~30	30%	Low	Protected	×	construction
338	California Bay Umbellularia californica Coast Live Ook	11	~20	50%	Mod	Protected	X	Poor condition, 500 carrier, fire prone New building
339	Quercus agrifolia	15	~20	50%	Low	Protected	×	construction
340	Blackwood Acacia Acacia malanoxylon	5	~20	70%	Low	Exception	2019 X	Invasive, Fire prone
341	Colifornia Bay Umbellularia californica	12	~20	50%	Low	Protected	x	New building construction
342	California Bay Umbellularia californica	12	~20	50%	Low	Protected	×	New building construction
343	Coast Live Oak Quercus agrifolia	14	~30	50%	Mod	Protected	x	New building construction
344	Coast Live Oak Quercus agrifalia	18	~10	70%	Mod	Protected	×	New building construction
345	Coast Live Oak Quercus agrifolia	8	~20	10%	Low	Protected	x "	Poor condition
346	Olive Olea spp.	9,7	~20	50%	Low	Protected	2019 X	Invasive '
347	Coast Live Oak Quercus agrifalia	5	~20	30%	Low	Protected	×	New building construction
348	Marina Madrone Arbutus Marina	14	~20	50%	Hìgh	Protected	×	New building construction
349	Valley Oak Quercus labata	34	~30	30%	Low	Large Protected	x	Risk, Poor condition
350	Valley Cak Quercus fabala	37	~50	50%	Low	Lorge Protected	×	New building construction
351	Coast Live Oak	9	~20	50%	Low	Protected	×	New building
352	Overcus agrifalia Coast Live Oak	10	~20	30%	Low	Protected	×	construction New building
353	Quercus agrifolia Coast Live Oak	13	~20	50%	Mod	Protected	×	construction New building
354	Quercus agrifalia New Zealand Cabbage	5	-10	30%	Low	Exception	2019	construction
355	Cordyline australis Hockberry	6	~10	10%	Low	Protected	X	Poor condition
	Celti's spp. Hockberry		-	-		-		New building
356	Celtis spp. Italian Cypress	9	~20	30%	Low	Protected	X	construction New building
357	Cupressus sempervirens Italian Cypress	6	~10	90%	Mod	Protected	×	construction New building
358	Cupressus semperwrens	В	~10	90%	Mod	Protected	X	construction Poor condition, SOD
359	California Bay Umbellularia californica	10	~20	30%	Low	Protected	×	carrier, fire prone
360	California Bay Umbelluloria californica	9	~20	50%	Low	Protected	X	Retaining Wall Construction



GATES +ASSOCIATES

LANDSCAFE ARCHITECTURE LAND PLANNING - URBAN DESIGN 2671 CROW CANTON RS. SAN RAPON, CAPSES T 921,726,8175 - WWW.dgoter.com

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS CALIFORNIA

NOT FOR CONSTRUCTION



ROJECT NUMBER RAWN: CHECK:

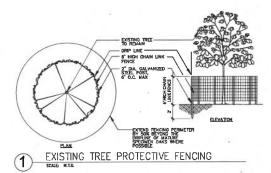
03/01/20

TREE INVENTORY TABLE

T-4

TREE/	TREE NAME	TRUNK DIAMETER (INCHES)	APROX, CROMM DIAMETER (FEET)	CONDITION OUT OF 100K	SUTABILITY FOR PRESERVATION	PROTECTED STATUS	REMOVAL	PEASON TOR REMOVAL
361	Colifornio Bay Umbellularia californica	В	~20	30%	Low	Protected	×	Poor condition, SOD carrier, fire prone
362	California Buckeye Aesculus californica	9	~20	50%	Low	Protected	×	Retaining Wall Construction
363	Coast Live Oak Quercus agrifolia	5,4	~20	10%	Low	Protected	x	Within grading limits
364	Caast Live Oak Quercus agrifolia	4	~10	50%	Low	Protected		
365	Culifornia Boy Umbellularia colifornica	4	~10	50%	Low	Protected	x	New retaining wall construction of stormwater treatment area
366	Bailey acacio Acacia baileyana	5	~10	10%	Low	Protected	2019 X	Invasive
367	Bailey acaclo Acacla baileyana	7	~20	30%	Low	Protected	2019 X	Invasive
368	Bailey acacla Acacia baileyana	5	~20	30%	Low	Protected	2019 X	Invasive
369	Bailey acacla Acacia baileyana	7,7,7,6	~30	30%	Low	Protected	2019 X	Invasive
370	Balley acocia Acacla balleyana	1	~30	30%	Low	Protected	2019 X	Invasive
371	Plum Prunus spp.	5,4	~20	30%	Low	Protected		
372	Coast Live Oak Quercus agrifolia	8,9	~20	50%	Low	Protected	x	New retaining wall construction of stormwater treatment area
373	California Bay Umbellularia californica	В	~10	30%	Low	Protected	×	New EVA. construction
374	Coast Redwood Sequioa sempervirens	10	~20	90%	High	Protected		
375	Coast Redwood Sequioa sempervirens	14	~20	90%	High	Protected		

TREES TO BE REMOVED AND PRESERVED PER THE ARBORIST REPORT BY HORTSCHENCE DATED ON OCTOBER 12, 2020



TREE PROTECTION NOTES:

THE FOLLOWING THEE PROTECTION MEASURES AND RECOMMENDATIONS ARE PREPARED BY MORTSCHIME/BARTLETT CONSULTING DATED ON OCTOBER 12, 2020.

- is can be producted collectively.

 and it was not be made of the collectively enclose the Tainel Phintenchina Ziosa peter to callibra, spatistic per equality, Fericas shall be 8 fl. chair file. All child with 2-forth desirated and posted shall be for the first open of the collective of penal and shall be for the more Sen 11-penal trade of the collective of the collectiv
- cass result be installed before demolition, graphing or construction permits are featured and a) remain in please until construction is complete. Confeation shall find obtain the approval as Consulting Arborist on record prior to removing a true protection feature.
- No endarground services including stiffles, sub-limites, water or power shall be placed in the Teat People now Zover.
- 7. The attackment of mirror, signs or repos to any protected tree is prohibited.

- Any changes to the plaze effecting the trees should be reviewed by the consulting entories with regard to tree proposes. These instales, but are not strated by, also plane, impervented plane, utility and distinge plane, grading plane, landscape and insignout clave, and

- cting trees shall be reviewed by the Consulting Arborist with regard to tree se include, but are not limited to, demolition plans, grading plans, dreinage plans, and languages and injustion clans.

- 8. Do not time the subsoil within SO of any tree. Lime is tonic to tree roots
- Ensure adequate but not exceesive weight is supplied to tree; in serve of intestion will be recarsed. Avoid directing turnel forward trees.

- Granches extending this five work after that can remain following demotition shall be field back and explicited from democe.
- d. While in the year the arborist shall partoup an serial inspection to kimilly any defen
- (a) his low restricted that have branches endersting into the concept of treetit or inserted in the rate mentacroner zone and insert join content that the properties of the p

- All tree work shall comply with the Migratury Brd Treety Act as well an California Path and Wildlife costs MICL-25-13 in red disease making bits. To five extent listed be very proving even executed should be substituded under the bedraging season. Therefore the making should be accordated under the bedraging season. Therefore the should be calculated price to be sweet, Qualified biologistic around to be involved in establishing work bullets for eachier state.

- All comparious shall conduct operations in a manner that will prevent damage to trees to be
- These protections devices are to remain until all site work has been conceptated within the work area, Fances or other protection devices may not be relocated or removed without plantation of the Conjusting Arborial.
- Construction traffers, treffic and olderge evens aread name in autoids TRES PROTECTION ZONE at all limes.
- Continuation activities within the Treate Prontection Zones, including but not livrited to: embyellors, grading, destrage and leveling within the drightne of this trea are provident, grading or the Director, per Des vo.2.5. One
- Any root putching required for construction. These varieties are the properties of and be experiented by the Project Archerol. Towns sword to not with a serve to provide a the unit experient of the Project Archerol. Towns sword to not with a serve to provide a the unit experient of the project archerol. The project Archerol archerol archerol. The project Archerol archerol.
- All down brush and trees shall be removed from the Trees Procession Stem either by hand, or with equipment alting outside the Trees Procession Zone, Extraction shall occur by Wing the material out, not by skidding screes the ground.
- 10. Prior to grading or investing, from may require root proving outside the THIM Platfaction Zona. Any root pruning required for construction purposes shall receive the prior approved and be supervised by, the Project Arbora.
- Spoll from tranch, facility, utility or offer excitation shall not be placed within the TREE Prosperate 2046, neither temporarily non-permissanily.
- 12. All grading within the objetive of inces shall be done using the smallest equipment possible. The equipment shall appeals perpendicular to the tree and opinite from outside the These Percention Zoosa, Any conditionation, must be appressed and monitored by the Chromilling.

- 15. No cassing sources, debote, explorant or other maintain shall be durified or screed which the TREE PROTECTION ZONE, Disposal or depositing of all, grandine, chandrale or othe humbil maintain within the obligate of or in deninage channels, everlee or treat that way for to the displace of a posturated from one prohibited.
- Any additional tree prusing regarded for classrance during Cortified Arborist and not by construction personnel.
- 17. These that accumulate a sufficient quantity of dust on their immus, finishs and funit as judged by the Consuling Proofes that be appropriated at the circuitor of the Profact Arbohal.



GATES +ASSOCIATES

LANDSCAPE ARCHITECTURE LAND PLANNING - URBAN DESIGN 2671 CROW CANTON ROLEAN RANCH, CA.94503 T 923-724-8174 - 999-451191-1000

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS CALIFORNIA

SSUE: DESCRIPTION:

NOT FOR CONSTRUCTION



03/01/2024



TREE INVENTORY TABLE AND NOTES



NO, DATE ISSUE

NOT FOR CONSTRUCTION

PERKINS— EASTMAN (ID Marrignary St., Seb. 2300 St. Presiden, Ca. Particol T. +1 415 108 7900

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

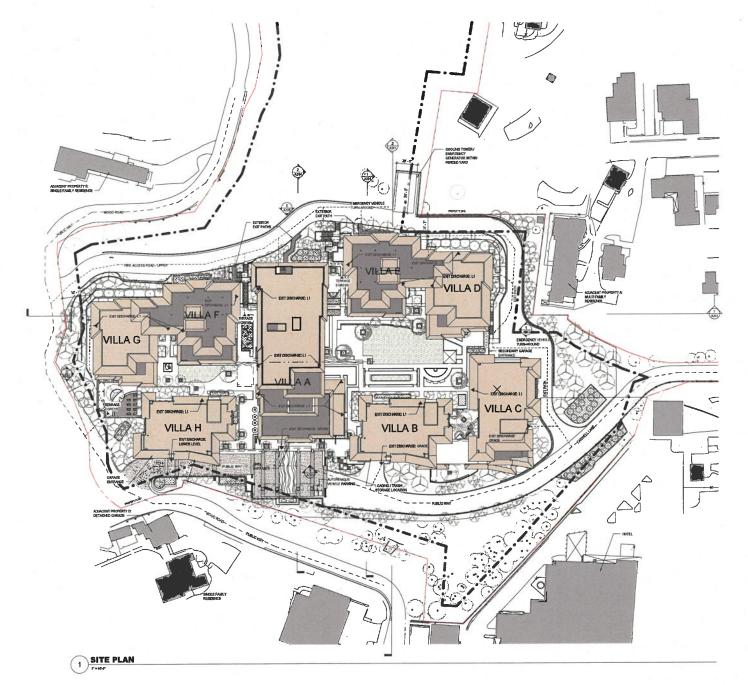
ORAWING TITLE:

AERIAL VIEW

DIAGRAM

A000

PLANNING SUBMITTAL







PERKINS—EASTMAN
100 Isonipenary St. Sufa 2300
San Franches, CA M104
7, v4 419 508 7000

Applicant: ROCKWOOD PAG 36 SOLITI-5/VOOD DE ORINDA, CA 94563 (415) 816-7844

FRONT PARCH 800 N. BRAND BLVD. 19TH FLOOR GLENDALE, CA 91203 (925) 956-7400 Chall (50s)

KINELEY-HORM 4637 CHABOT DRIVE, SUITE 30X PLEASANTON, CA 94583 (925) 398-4840

INDSCIPE D. LAWRENCE GATES

Structure REPT CONSULTING ENGINEER 45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105

Mechanical, Electrical & Plumbing: GLUMAC 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 44151 396-7867

General Contractor: W.E., O'MERL CONSTRUCTION 4309 HACIENDA DR SUITE 530, PLEASANTON, CA 94558

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

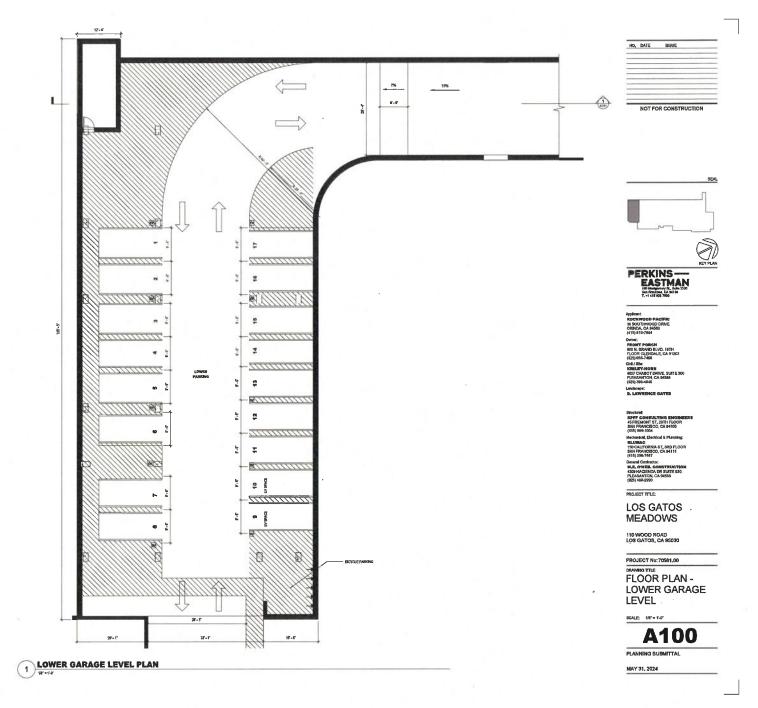
PROJECT No: 70581.00

OVERALL SITE PLAN

SCALE: 1"=40-0"

A001

PLANNING SUBMITTAL



PARKING STRIPE DETAIL

GROUND FLOOR PLAN - OVERALL

NO. DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 Montgamenty 52, Softh 2000 San Providence CA: Bet 104 7, v1 of 8 908 7000

Applicant: RINGKWOOD PACIFIC 36 SOUTHWOOD DRIVE CIRINDA, CA 84563 (415) 816-7944

FROMT PORCH 800 M, BRAND BLVD. 19TH FLOOR GLENDALE, CA 91203 (925) 955-7400 CM2 / Site:

(925) 398-4840

Structural RPFF CONSULTING ENGIN

45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105 (415) 989-1004

GLUMAG 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111

(415) 396-7667

Ownerel Constructor:
W.E. OWICEL CONSTRUCTION
4309 HACIENCA DR SUITE 530,
PLEASANTON, CA 94568

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

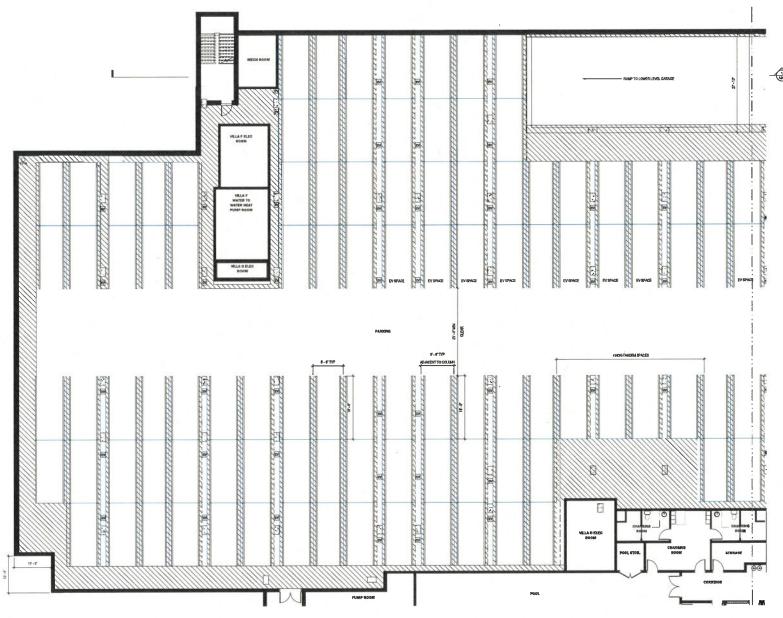
GROUND FLOOR PLAN - OVERALL

SCALE: As index

A101

PLANNING SUBMITTAL

GROUND FLOOR - SOUTH GARAGE PLAN



NO. DATE ISSUE NOT FOR CONSTRUCTION PERKINS— EASTMAN 190 Mangomery 22., Guille 2200 San Francisco. CA Set 100 T. v 1415 282 7700 Applicant: RDCRWOOD PACIFIC 36 SOUTHWOOD DRIVE CRINDA, CA 94883. (415) 816-7944 (415) 916-7944

Omner:
FRORTT PORICH

ROO N. BRAND BLVD, 19TH

FLOOR GLENDALE, CA 91203

(825) 956-770.

CHA FSIN:

NIMILEY-MORDN

4637 CHARDOT DRIVE, SUITE 200

PLEABARTOL AG 4588

(825) 398-4040 Landscape: D. LAWRENCE GATES Structural RPPF CONSULTING ENGINEERS 45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105 (415) 989-1004 Mechanical, Electrical & Plumbing: GLUMBAG 150 CALFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 396-7667 General Contractor: W.E., D'NIESL CONSTRUCTION 4309 PACIENTS DR SUITE 530, PLEASANTON, CA 94568 (925) 468-2990 PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

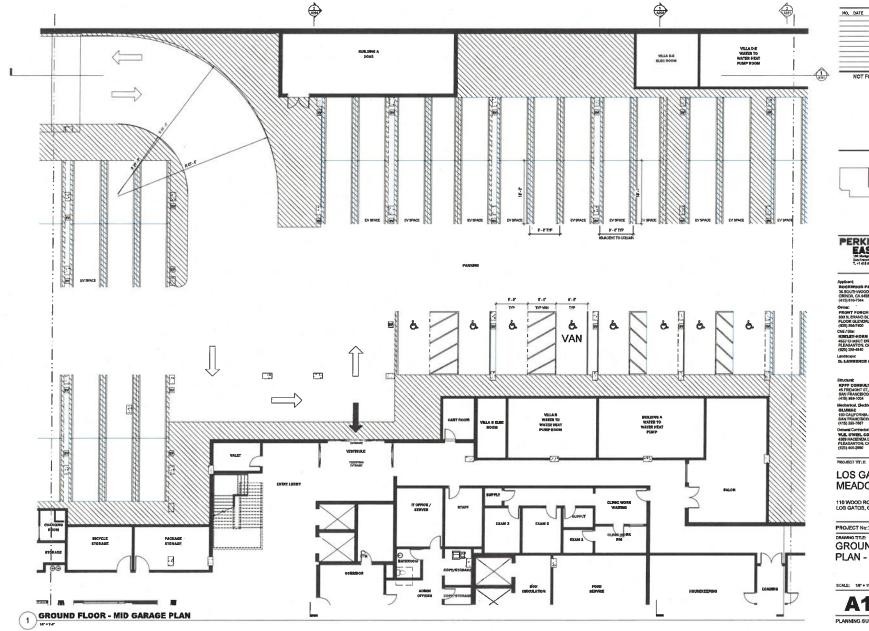
PROJECT No: 70581,00

GROUND FLOOR PLAN - S GARAGE

SCALE: 1/8" = 11-0"

A101A

PLANNING SUBMITTAL







LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 9503D

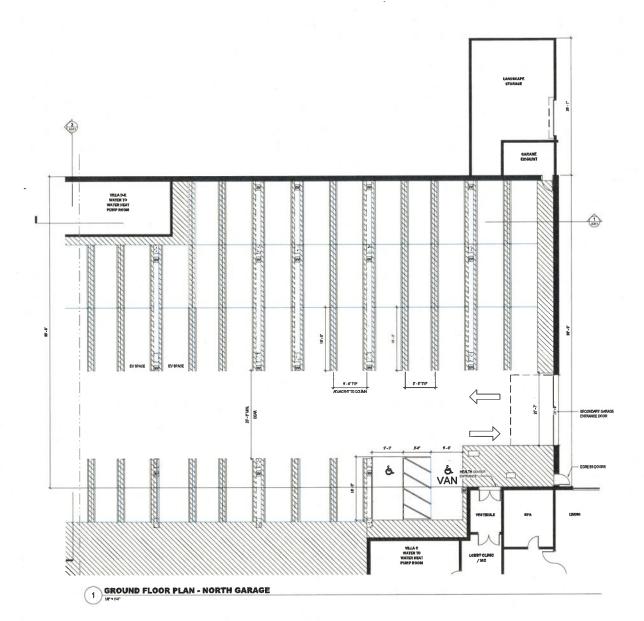
PROJECT No: 70581.00

GROUND FLOOR PLAN - MID GARAGE

SCALE: 180 - 11-0"

A101B

PLANNING SUBMITTAL



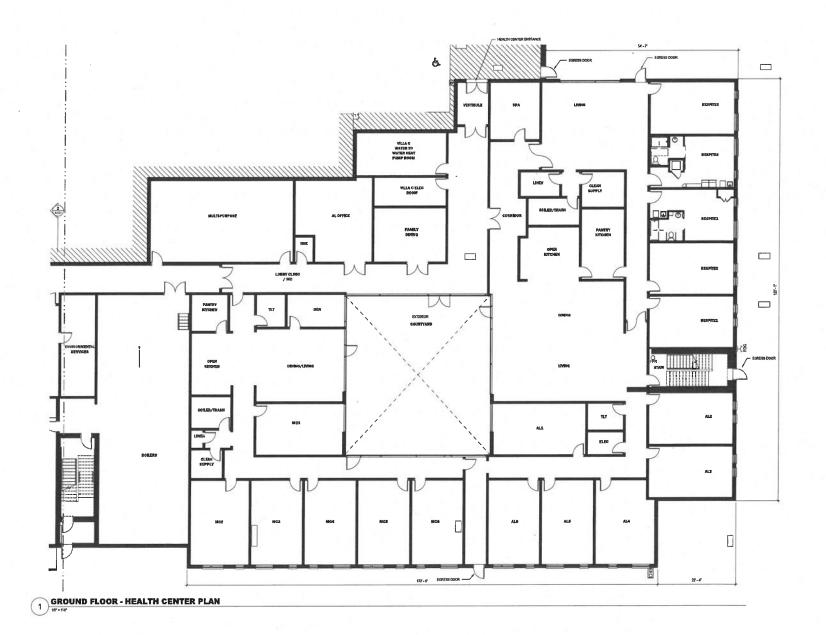
NO. DATE ISSUE	
NOT FOR CONSTRUCT	
L I	
PERKINS— EASTMAN 100 Medigameny St., Suite 2300 San Frencieus, Cd. 54 (100 T. +1 a15 205 7000	
Applicant RDCKWOOD PACIFIC 38 SOLITHWOOD DRIVE ORINDA, CA 94553 (415) 816-7944	
OWNET: PRONT PORCH 600 N, BRAND BLVD, 19TH FLOOR GLENDALE, CA 91203 1925; 956-7400	
OWNET: PRONT PORCH 500 N, BRAND BLVD, 19TH FLOOR GLENDALE, CA 91203 (325) 956-7400	
Owner: FRONT FORCH LV. 1971M FRONT FORCH LV. 1971M FRONT FORCH LV. CA VIDO FRONT SEAT-TOUR LV. CA VIDO FRONT SEAT-TOUR LV. CA VIDO FRONT SEAT-TOUR LV.	
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Owner: FRONT FORCH LV. 1971M FRONT FORCH LV. 1971M FRONT FORCH LV. CA VIDO FRONT SEAT-TOUR LV. CA VIDO FRONT SEAT-TOUR LV. CA VIDO FRONT SEAT-TOUR LV.	
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PROJECT No:70581.00

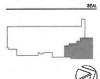
GROUND FLOOR PLAN - N GARAGE

A101C

PLANNING SUBMITTAL







PERKINS— EASTMAN 100 Monigomery St., Suite 2200 San Francisco, Zd. Sai 100 T. e1 415 926 7200

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

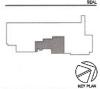
DRAWING TITLE: **GROUND FLOOR** PLAN - HEALTH CENTER

A101D

PLANNING SUBMITTAL

NO, DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 Medicuring St., Safe 2000 See Frontiers, CA MICH 7, vi 415 900 7000

Applicant: ROCKWOOD PACE 36 SOUTHWOOD DR ORINDA, CA 94563 (415) 816-7944

FEONT PORCH 800 N, BRAND BLVD, 19TH FLOOR GLENDALE, CA 9120 (825) 956-7400 CMI/Site:

CMF/SRs: ICINILEY-HORN 4637 CHABOT DRIVE, SUITÉ 3 PLEASANTON, CA 94589 (926) 398-4840

Landscape:

OUCLINE: RPPF CONSULTING ENGINEER IS FREMONT ST, 28TH FLOOR

Mechanical, Electrical & Plumbing: BLUMBAC 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111

General Contractor: W.E. OWER. CONSTRUCTION 4309 HACIENDA DR SUITE 530, PLEASANTON, CA 94988

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

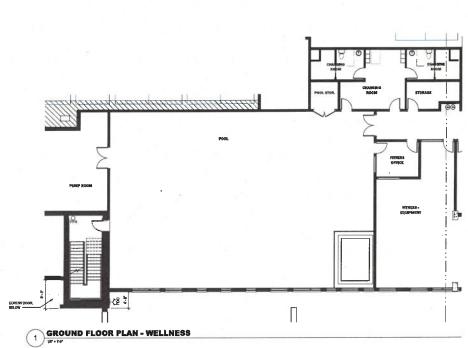
GROUND FLOOR

PLAN - CORE

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

A101E

PLANNING SUBMITTAL





PERKINS— EASTMAN 100 Margoney St. Surg 2000 St. Francisco, CA. MION T. +1 415 928 7900

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

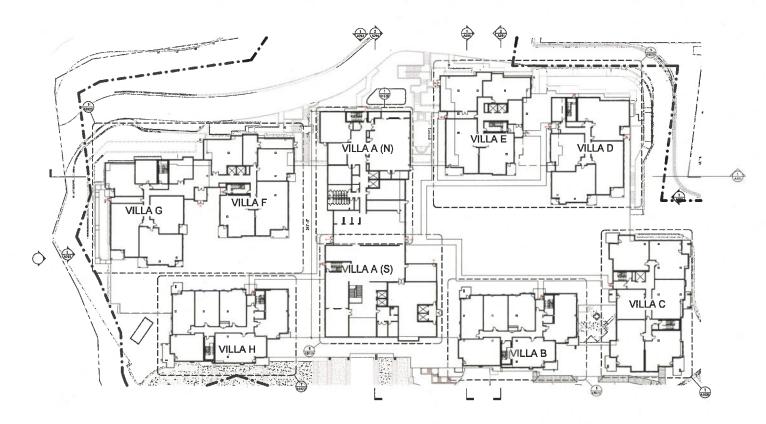
PROJECT No: 70581.00

GROUND FLOOR PLAN - WELLNESS

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

A101F

PLANNING SUBMITTAL



NO, DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS — EASTMAN 100 Identifystady Ed., State 2200 State Francisco, CA MIDA 7, vil 465 PER 2000

Applicant: ROCKWOOD PACE 36 SOUTHWOOD DE ORINDA, CA 94563

Owner: FRONT PORCH 800 N, BRAND BLVD, 19TH FLOOR GLENDALE, CA 9120 (925) 955-7400

(925) 955-7400 CM / 58te: BORLEY-MORN 4537 CHABOT DRIVE, SUITE 30 PLEASANTON, CA 94588 (928) 203, 4340

(NO) 330-1010 D. LAWRENCE BATE

STUCTURE CONSULTING ENGIN

(#15) 985-1004 Mechanical, Electrical & Plumbing: 6LUMARC 150 CALIFORNIA 5T, 3RD FLOOR SAN FRANCISCO, CA 94111

General Contractor: W.E. O'MERL CONSTRUCTION 4303 HACRENDA DR SUITE 530, PLEASANTON, CA 94588

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No:70581.00

1ST FLOOR PLAN -OVERALL

SCALE: 1" = 30-0"

A102

PLANNING SUBMITTAL

MAY 31, 2024

1 1ST FLOOR PLAN - OVERALL

PERKINS—
EASTMAN
10 Holosomy (L. Bell 200
Sin framisco, Cl. Mr64
T.-11419 EER 700

PROJECT HITLE:
LOS GATOS
MEADOWS

110 WOOD ROAD
LOS GATOS, CA 95030

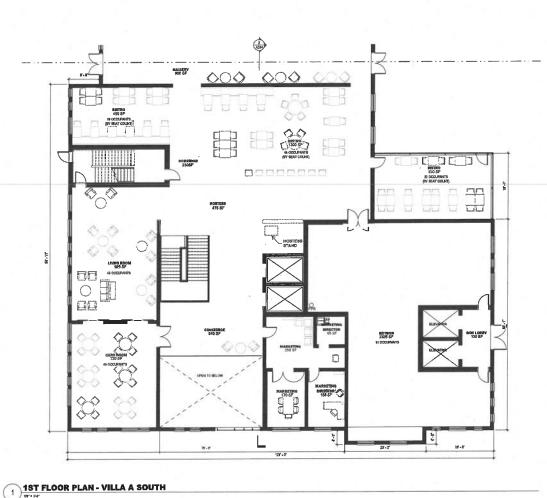
PROJECT No: 70581.00

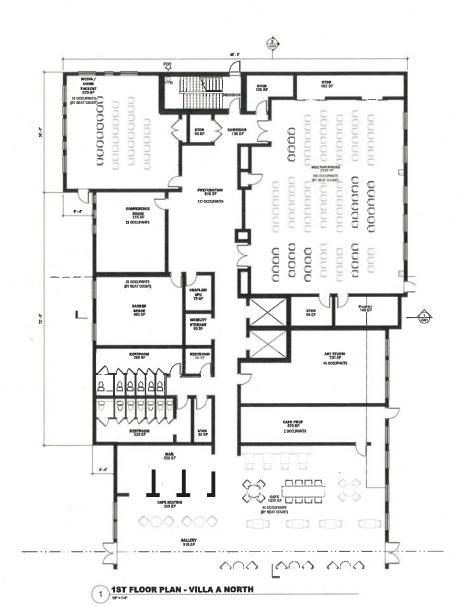
DRAWAYE TITLE:
1 ST FLOOR PLAN VILLA A S

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

MAY 31, 2024

A102A
PLANNING SUBMITTAL





NO, DATE MESUE

NOT FOR CONSTRUCTION



PERKINS— EASTMAN
100 Menagement Dr. Belda 2000
San Francisco, CA Milled
1,114 SE 200 7000

Applicant
RDCKWOOD PAR
36 SOUTHWOOD E
ORINDA, CA 94563

PRONT PORCH 800 N, BRAND BLVD, 191H FLOOR GLENDALE, CA 91203 (925) 956-7400 CMI / SNe:

CMI / SNe: NUMELEY-HORSH 4837 CHABOT DRIVE, SUTTE 30 PLEASANTON, CA 94588 (925) 398-4840

D, LAWRENCE GAT

Shieture: RPFF CONTRUCTING ENGINEE 45 FREMONT ST, 28TH FLOOR

Mechanical, Electrical & Flumbing SILUMIAC 150 CALSFORMA ST, 3RD FLOC SAN FRANCISCO, CA 9411)

(415) 398-7667
General Contractor:
W.E. OWEEL CONSTRUCTION
4309 HACIENDA DR SUITE 530,
PLEASANTON, CA 94588
(925) 486-2990

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

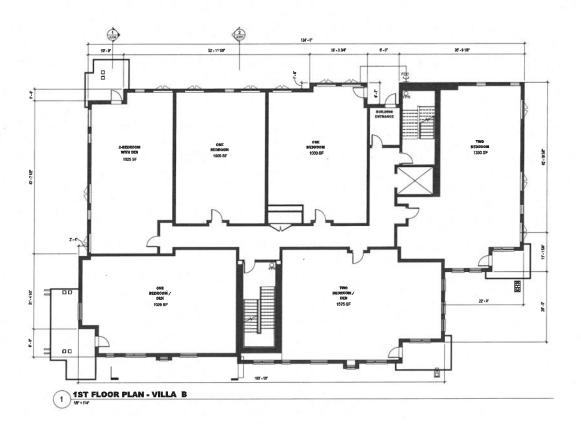
DRAWING TITLE:

1ST FLOOR PLAN -VILLA A N

SCALE: 18" = 1"-0"

A102B

PLANNING SUBMITTAL







PERKINS— EASTMAN 101 Mentgerney St. Suits 2000 Sate Frontien, CA MI Od T. +1 415 920 7000

Applicant: ROCKWOOD FACIFI 36 SOUTHWOOD DRN ORINDA, CA 94563 (415) 816-7944

FRONT PORCH 800 N, BRAND BLVD, 19TH FLOOR GLENDALE, CA 91203 (925) 956-7400 CNE/ STANDALE, CA 91203

(825) 398-4840

Lendscepe:

Stuctural: KUPPP CONSULTING ENGINE 45 FREMONT ST, 28TH FLOOR

(415) 989-1004

Mechanical, Electrical & Plumbing:
GLUMAG:
150 CALIFORNIA ST, 3RD FLOOR
GAN ERGANCISCO. CA 94111

150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 398-7667 General Contractor,

M,E, B'MEHL CONSTRUC (309 HACIENDA DR SUITE : PLEASANTON, CA 94588 (925) 468-2990

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

1ST FLOOR PLAN -VILLA B

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

A102C

PLANNING SUBMITTAL



1 1ST FLOOR PLAN - VILLA H

NO.	DATE	BSUE
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PERKINS— EASTMAN 100 Unique and V.E. Sigh 2700 See Programmy CE. Sigh 2700 T. v 1 415 100 7000

PROJECT TITLE:

LOS GATOS MEADOWS

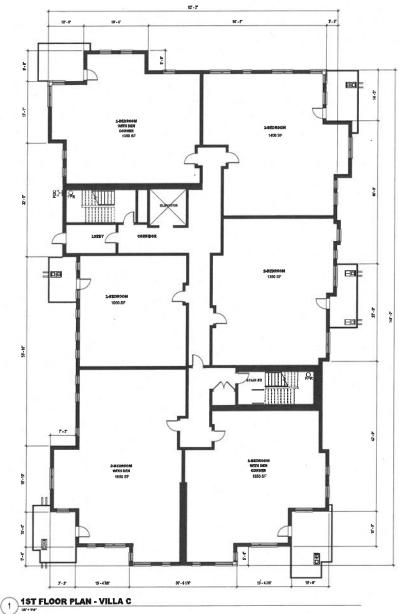
110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No:70581.00

1ST FLOOR PLAN -VILLA H

A102D

PLANNING SUBMITTAL





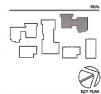
1ST FLOOR PLAN -VILLA C

SCALE: 1/6" = 1'-0"

A102E

PLANNING SUBMITTAL

NOT FOR CONSTRUCTION



PERKINS— EASTMAN 19 (Integrately JL, Safe 2000 Safe Principles, CAS 40104 T. -1 415 202 7000

Applicant ROCKWOOD PACE 36 SOUTHAGOD DR ORINDA, CA 94583 (415) 816-7944

FRONT PORCH 800 N. BRAND BLVD, 19TH FLOOR GLENDALE, GA 91200 (925) 956-7400 CN67 Site: KIMLEY-HORN

KINLEY-HORN 4537 CHABOT DRIVE, SLATE: PLEASANTON, CA 94588 (925) 396-4340

B, LAWRENCE GATE

KPFF COMBULTING ENGINEER IS FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105

(415) 989-1004 Mechanical, Electrical & Plumbing: GLUMERE 150 CALIFORNIA ST, 3RD FLOOR

Omeral Contractor:
W.E. O'MEL CONSTRUCTION
4309 HACTENDA DR SUITE 530,
PLEASANTON, CA 94588

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 9503D

PROJECT No:70581.00

DRAWING TITLE: 1ST FLOOR PLAN -VILLA D & E

SCALE: 1/8" = 1'40"

A102F

PLANNING SUBMITTAL

MAY 31, 2024

c: vavit local/70581_Los Gatos_Site_R24_J.SweeneyZ92NK.rvt

1 1ST FLOOR PLAN - VILLA D & E

SPACE 800 SF

1315 SF

31'- 11"



FACILITY STORAGE 400 SF

FACILITY STORAGE 480 SF

COMMON SPACE 1250 SF



PERKINS —— EASTMAN 100 Hospitaling St. Selb 2000 Ser Frenchister, St. Ab4100 T, vf 415 908 7000

-

PROJECT TITLE: LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

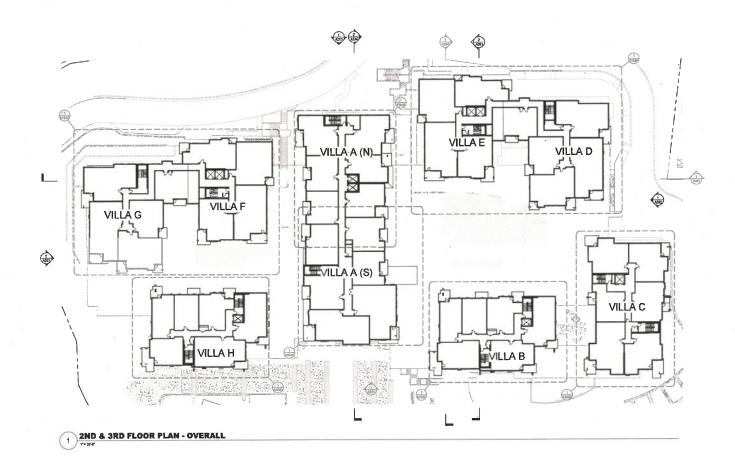
DRAWNING TITLE:

1ST FLOOR PLAN VILLA F & G

SCALE: 1AT = 11-0"

A102G

PLANNING SUBMITTAL



NO. DATE ISSUE

NOT FOR CONSTRUCTION





Applicant ROCKWOOD PACE 36 SOUTHWOOD DR ORINDA, CA 94563

PRONT PORCH 800 N. BRAND BLVD. 19TH FLOOR GLENDALE, CA 91 (225) 958-7400 Chril/Stbs: KIMILIEY-HORN

> (925) 398-4840 Lendecape:

B. LAWRENCE GA

REPFF CONSULTING ENGINES 45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105

Mechanical Section & Plumbing: GLUMAE 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111

General Contrador W.E. GWEEL COMETRUCTION 4309 HACIENDA DR SUITE 530, PLEASANTON, CA 94568

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

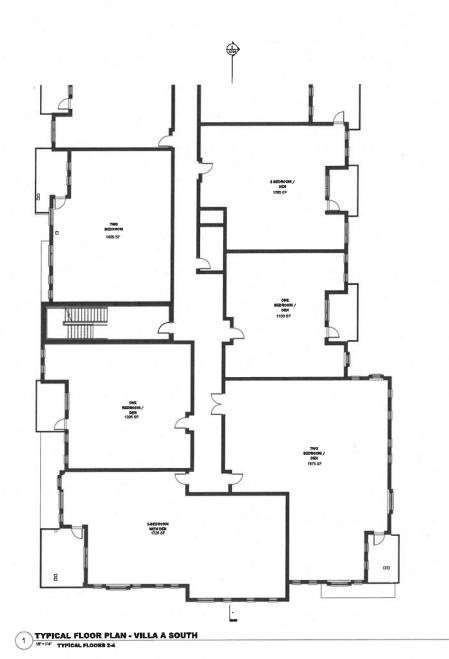
PROJECT No: 70581.00

2ND & 3RD FLOOR PLAN - OVERALL

SCALE: 1" = 30'-0"

A103

PLANNING SUBMITTAL





NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 Ubenganay St., Sala 2200 Ban Franchison, SA 84104 T, et 418 928 7800

Mechanical, Electrical & Plumbing: BLAMMAC 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 34111 (415) 388-7667

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

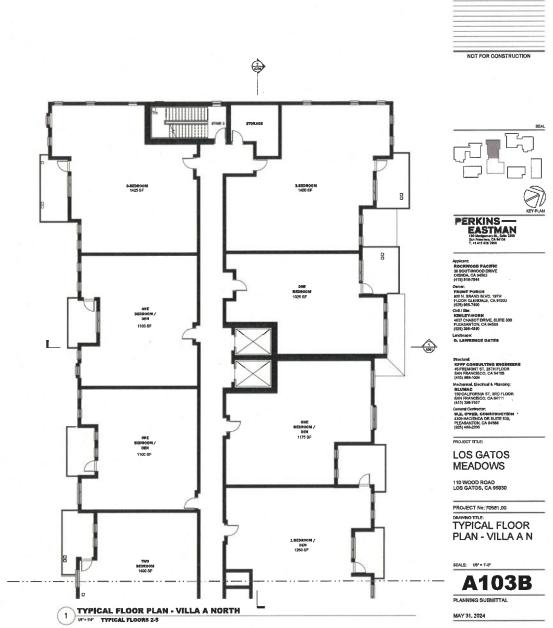
PROJECT No: 70581.00

TYPICAL FLOOR PLAN - VILLA A S

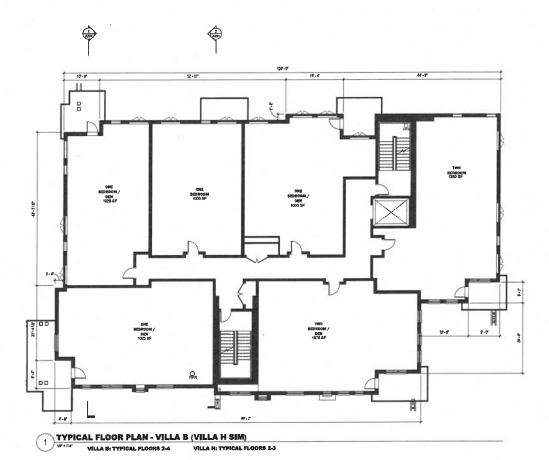
SCALE: 1/6" = 11-0"

A103A

PLANNING SUBMITTAL



NO, DATE ISSUE



NO, DATE ISSUE NOT FOR CONSTRUCTION



PERKINS—EASTMAN
100 Hospignary St., Subs 2500
3em Francisco, Sub 41 (b)
7, +1 415 120 7000

PROJECT TITLE:

LOS GATOS MEADOWS

. 110 WOOD ROAD LOS GATOS, CA 95030

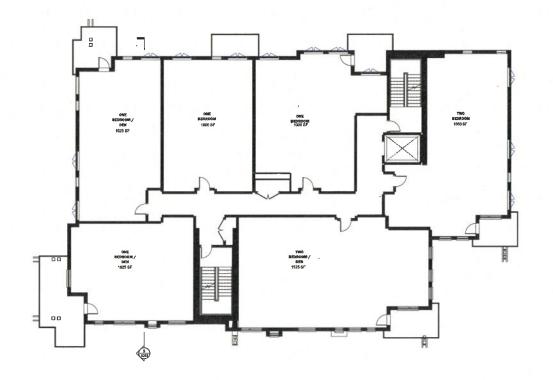
PROJECT No: 70581.00

TYPICAL FLOOR
PLAN - VILLA B

SCALE: 1/6" = 1'-0"

A103C

PLANNING SUBMITTAL



TYPICAL FLOOR PLAN - VILLA B (VILLA H SIM)

NO. DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 throughney JE, Easte 2200 San Francisco, CA, 64104 T. +1419 926 7900

PROJECT TITLE:

LOS GATOS MEADOWS

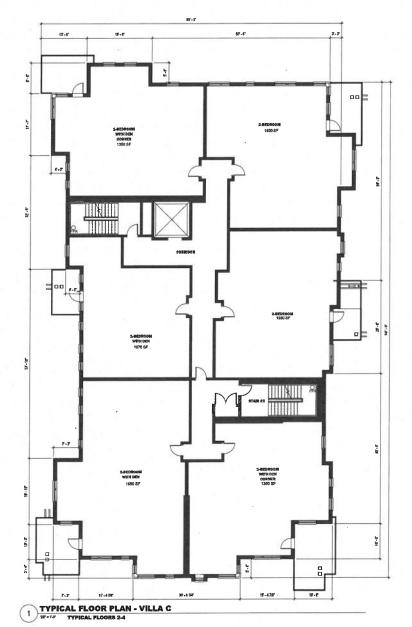
110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00
DRAWING TITLE:
TYPICAL FLOOR
PLAN - VILLA H

SCALE; 18" = 1'-0"

A103D

PLANNING SUBMITTAL







PERKINS— EASTMAN 100 Vorigemey St., Sub 2000 Star Frenches, Cd. M 104 T, +1 415 202 7800

Applicant
ROCKWOOD PACEPE
36 SQUTHWOOD DRM
ORINDA, CA 94563
(415) 819-7944

FRONT PORCH 800 N. BRAND BLVD, 19TH FLOOR GLENDALE, CA 91203 (225) 558-7400 CN/J 598: KINILEY-NORM

4537 CHABOT DRIVE, SUIT PLEASANTON, CA 94568 (925) 393-4840

D. LAWRENCE GATE

ructural: DPFF CONSULTANG ENGIN

REPT CONSULTING ENGINEER 45 FREMONT ST, 26TH FLOOR SAN FRANCISCO, CA 94105 (415) 989-1004

Mechanical, Electrical & Plumbing: GLUMAC 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 398-7667

General Contractor: W.E. O'WERL, CONSTRUCTION 4309 HACIENDA DR SUITE 530, PLEASANTON, CA 94568 (275) JELE-7901

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

TYPICAL FLOOR PLAN - VILLA C

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

A103E

PLANNING SUBMITTAL

NO, DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS —— EASTMAN 100 Identify B. Laft 2500 201 Providence Can Bell Sta

ROCKWOOD PACE 36 SOUTHWOOD DRI ORNDA, CA 94563 (415) 816-7544 Owner, BORGH

PROBAT PORCH
600 N. BRAND BLVD, 19TH
FLOOR GLENDALE, CA 91203
(925) 958-7400
Chd J Stac
KINILEY-MORN
4637 CHABOT DRIVE, SUITE

PLEASANTON, CA 84588 925) 396-4840 andscape:

tructural:

REFF CONSISTING ENGINEERS 45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105 (415) 989-1004

Mochanical, Electrical & Plumbing: BLUMBAG 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 398-7887

General Contractor: W.B., O'NIEBL CONSTRUCT! 4309 HACIENDA DR SUITE 53: PLEASANTON, CA 94588

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

TYPICAL FLOOR
PLAN - VILLA D & E

8CALE: 1/8" = 110"

A103F

PLANNING SUBMITTAL

MAY 31, 2024

c:irev# local770581_Los Gatos_Site_R24_J.SweeneyZ92NK.rv

TYPICAL FLOORS 2-3

NO. DATE ISSUE NOT FOR CONSTRUCTION



PERKINS—EASTMAN 160 Margarasy St. Josh 2010 San Programasy St. Josh 2010 T, ~(4) 690 7900

STUDENTS: RPFF CONSULTING ENGINEERS 45 FREMORIS T, 28TH FLOOR SAN FRANCISCO, CA 94105 (415) 868-1004

(415) 809-1004 Mechanical, Electrical & Plumbing: GILLIMANC 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 396-7667

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

DRAWING TITLE:

TYPICAL FLOOR PLAN - VILLA F & G

SCALE: 1/8" = 11-0"

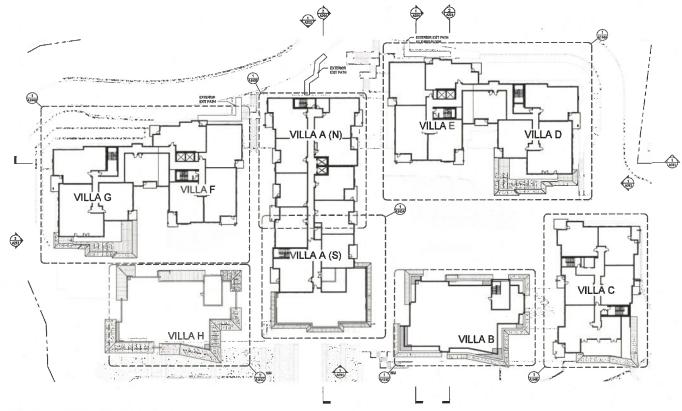
A103G

PLANNING SUBMITTAL

MAY 31, 2024

c:Vevit locali770581_Los Gatos_Sita_R24_ 5/31/2024 11:17:05 AM

TYPICAL FLOOR PLAN - VILLA F & G 1 TYPICAL PLOOR 1 2-3



NO, DATE JASUE NOT FOR CONSTRUCTION





PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

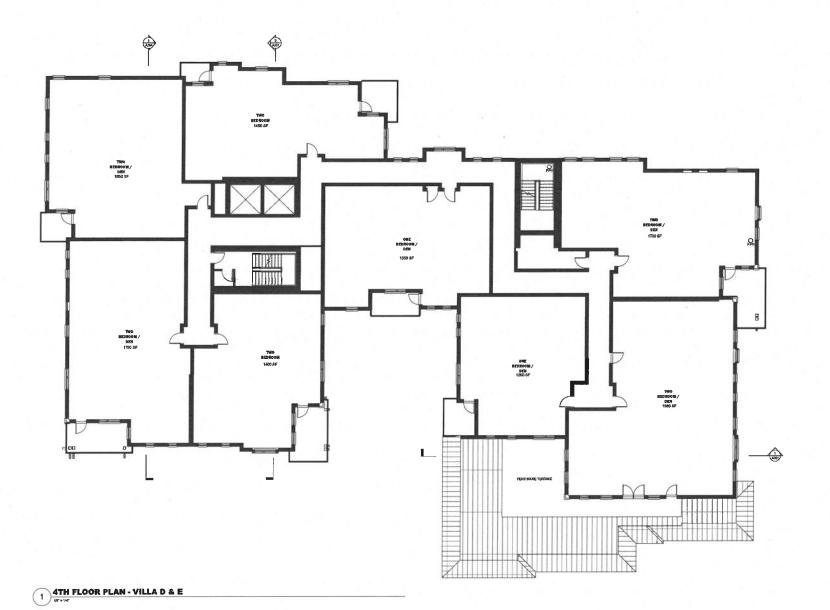
DRAWING TITLE: 4TH FLOOR PLAN -OVERALL

A104

PLANNING SUBMITTAL

MAY 31, 2024

4TH FLOOR PLAN - OVERALL



NO, DATE SESUE

NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 Ubrulgon ary St., State 2000 Stin Francisco, CAA N 100 T. v1 415 926 7100

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

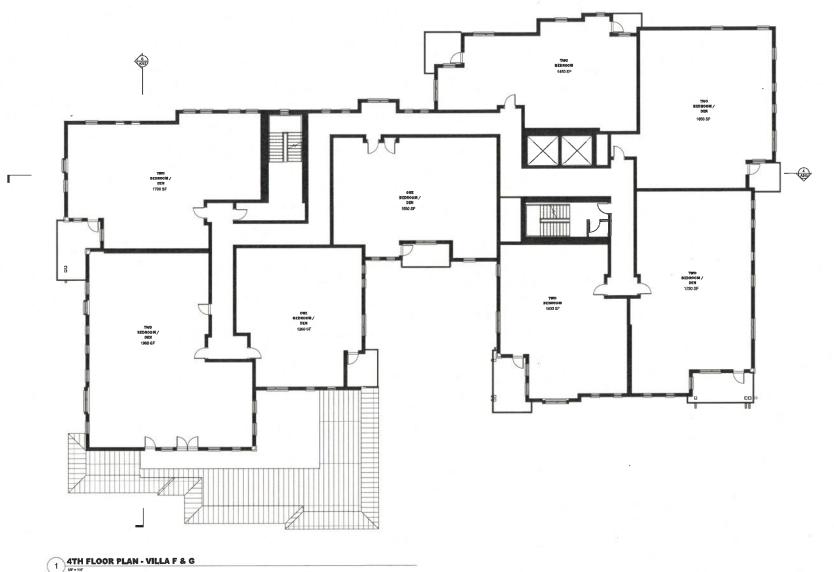
DRAWNO TITLE: 4TH FLOOR PLAN -VILLA D & E

A104A

PLANNING SUBMITTAL

MAY 31, 2024

c:\reval loca\70581_Los Gatos 5/31/2024 11:17:11 AM



NO.	DATE	ISSUE
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		D CONCERNICATIO



PERKINS— EASTMAN 100 Sentyponery St., Sub. 2000 Span Procedure, CA. Million T. 414 50 201 7000

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

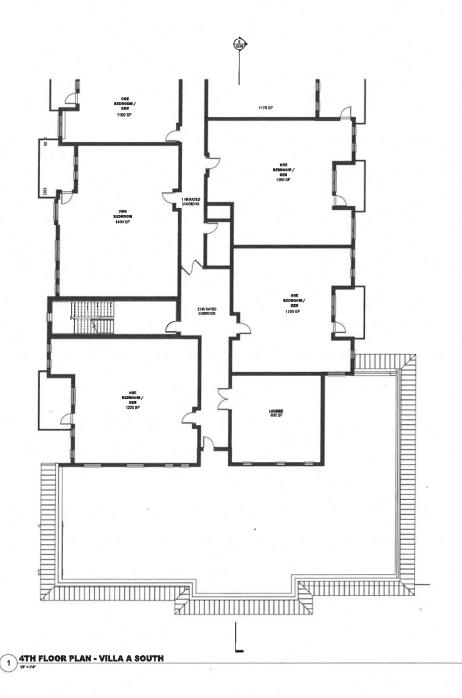
PROJECT No: 70581.00

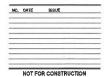
DRAMING TITLE: 4TH FLOOR PLAN -VILLA F & G

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

A104B

PLANNING SUBMITTAL







PERKINS—EASTMAN 100 Uterligary any St. Sal. 1200 Sala Translance, S.A. Sal. 104 T. +1 415 921 7300

LOS GATOS MEADOWS

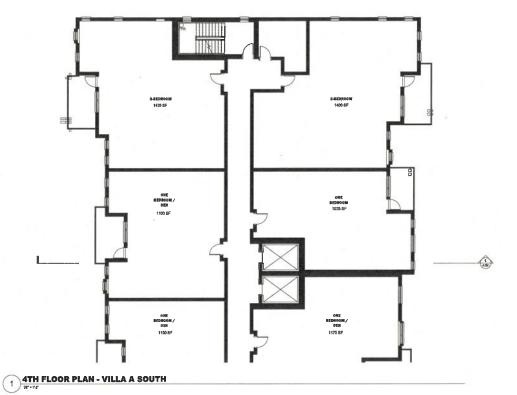
PROJECT No: 70581.00

ATH FLOOR PLAN -VILLA A S

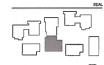
SCALE: 1/8" = 1'-0"

A104C

PLANNING SUBMITTAL



NO, DATE ISSUE NOT FOR CONSTRUCTION



PERKINS—EASTMAN 100 (Springerrary St., Sells 2000 State Franchison, CA, Ban 108 17, 11 41 # 126 7000

(415) 48-7744

Orner
FRORT PORCH
FRORT PORCH
FRORT PORCH
FLOOR GLENDALE, CA 9120
(825) 55-706
Chd / Sin:
InitialET-ADRIM
453 CHASCO PRAYE, SLITE 500
PLEASANTON, CA 9458
(125) 396-480
D, LAWRIENGE GATER

(415) 989-1004
Mechanical Elevirol & Pilurbing:
63.VMAR-COUNTA 6T, 34D PLDOR
53.VMAR-COUNTA 6T, 34D PLDOR
53.VMAR-COUNTA 6T, 34D PLDOR
64.153.300-755.CGA 94111
W.E. O'NERL COMESTIELLOTION
420.PHACING DR SUITE 530,
74.00

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

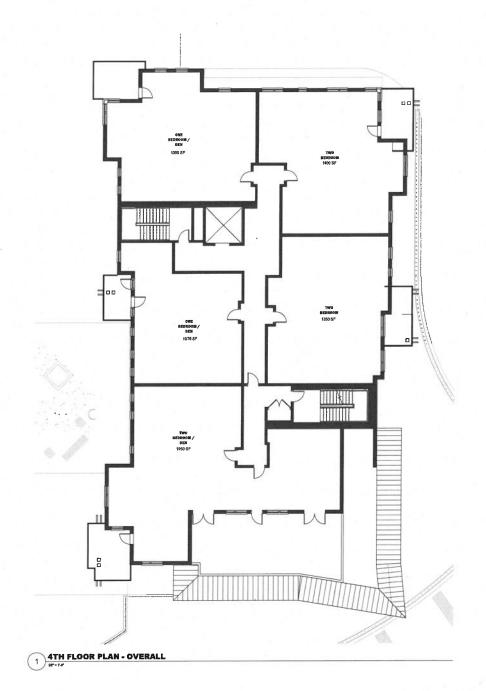
PROJECT No: 70581,00 DRAWING TITLE:

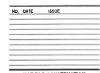
4TH FLOOR PLAN -VILLA A N

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

A104D

PLANNING SUBMITTAL





NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 Ventury St. Sofe 2000 Star Francisco, CA MIGH 1, vi 415 00x 7000

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

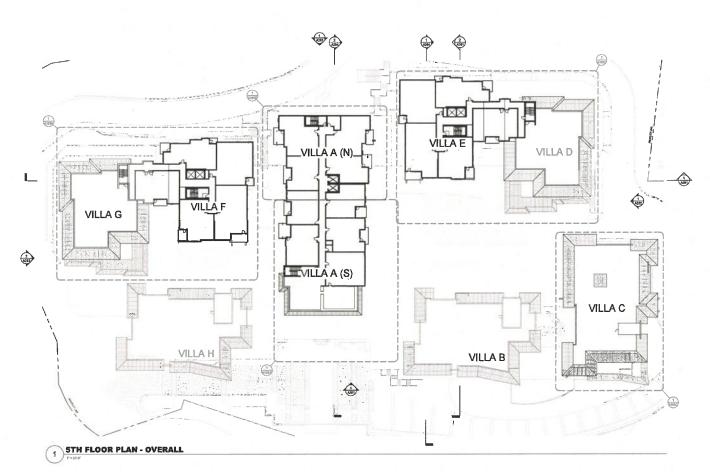
PROJECT No: 70581.00

DRAWING TITLE: 4TH FLOOR PLAN -VILLA C

SCALE: 1/6" = 1'-0"

A104E

PLANNING SUBMITTAL







PERKINS— EASTMAN 100 Morganery St. Sufa 2000 Star Francisco, CA MIN 1, vi 415 298 1000

Applicant ROCKWOOD PAGE 36 SOUTH-MOOD DR ORINDA, CA 94563

OWNET: FRONT PORCH 900 N. BRAND BLVD, 19TH FLOOR GLENDALE, CA 9120 (923) 955-7400 CWI / 686;

CMI / Stor: CMILEY-HORM 4637 CHABOT DRIVE, SUITE : PLEASANTON, CA 94588 (925) 392-4940

andscaps:

Structural
KEPFF COMSULTING ENGINEE
45 FREMONT ST, 28TH FLOOR
SAN FRANCISCO, CA 94105

Mechanical, Electrical & Plumbing: @LUMBAG 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 396-767

ieneral Contractor: N.E. O'MEBL CONSTRUCTION 1309 HACIENDA DR SUITÉ 530, PLEASANTON, CA 94588

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

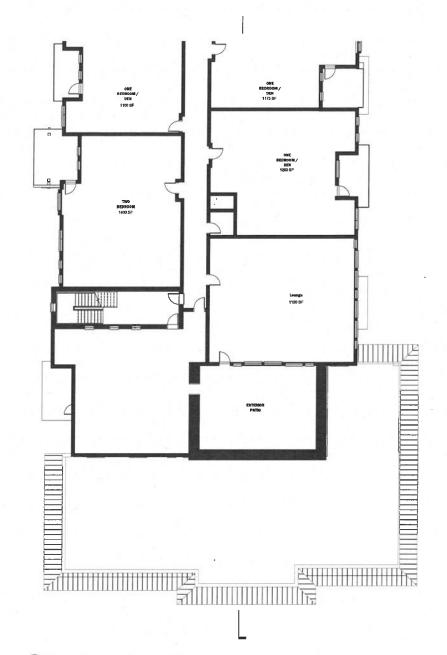
PROJECT No:70581.00

5TH FLOOR PLAN -OVERALL

SCALE; 1" = 30'-0"

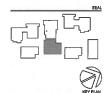
A105

PLANNING SUBMITTAL



NO. DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS—EASTMAN 100 Management St. Subs 2200 San Provideor, Ca. Mellon T.-41 415 508 7200

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

5TH FLOOR PLAN -VILLA A S

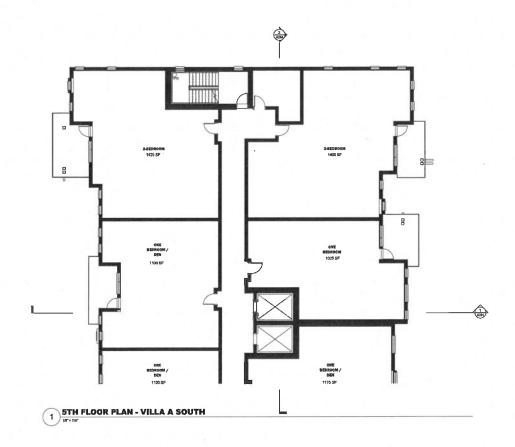
SCALE: 1/8" = 1'-0"

A105A

PLANNING SUBMITTAL

MAY 31, 2024

5TH FLOOR PLAN - VILLA A SOUTH





PERKINS— EASTMAN 100 Unsignmey 51 Such 2000 San Promisson, CA 841 04 T., v1 415 DO 7800

(415) 985-1004
Machanical, Elacificat & Planology,
GLITMANIA
ST CALIFORNIA ST, SRD FLOOR
SAN FRANCISCO, CA 94111
(415) 980-787
Oerneal Contractor,
W.E. ONBIEL CONSTRUCTION
4009 NACESTAN DE SUITE SO,
FLEXANTON, CA 94680
(722) 960-2929

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

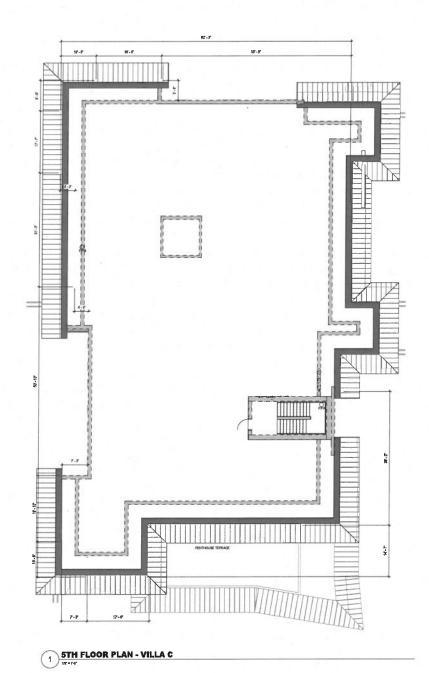
PROJECT No:70581.00

DRAWING TITLE: 5TH FLOOR PLAN -VILLA A N

SCALE: 180 + 11-0"

A105B

PLANNING SUBMITTAL



NO, DATE (SSUE NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 Blongsropy St. Sub 2300 Sen Francisco, CA 84100 T. +1 415 928 7300

PROJECT TITLE;

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

DRAWNS TITLE: 5TH FLOOR PLAN -VILLA C

SCALE: 1/6" = 1'-0"

A105C

PLANNING SUBMITTAL

NO, DATE ISSUE NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 liberigancy St., Suita 2500 Star Franchice, CA H101 T. +1 415 Star 7800

(415) 985-1004
Mechanical Electrical & Plumbing: SLUBBAC SIGCALIFORNIA 6T, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 398-757 Oeneral Contractor: W.E. O'WERL, COMBTRUCTION 4309 HACIESON DR SUITE 530, PLASANTON, CA 54586 (202)

PROJECT TITLE:

LOS GATOS MEADOWS

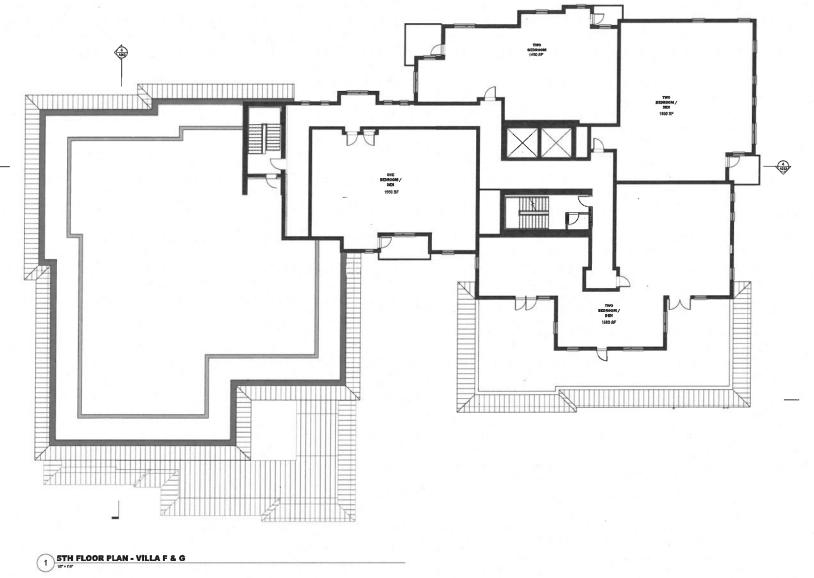
110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00
DRAWNO TITLE:
5TH FLOOR PLAN -VILLA D & E

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

A105D

PLANNING SUBMITTAL







PERKINS— EASTMAN 100 Minipurey St. Sufa 2000 San Franchos, CA MION T, +1 415 900 7000

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

DRAWNO TITLE:

5TH FLOOR PLAN VILLA F & G

SCALE: 1/8* = 1'40"

A105E

PLANNING SUBMITTAL

NO, DATE ISSUE NOT FOR CONSTRUCTION





PROJECT TITLE:

LOS GATOS MEADOWS

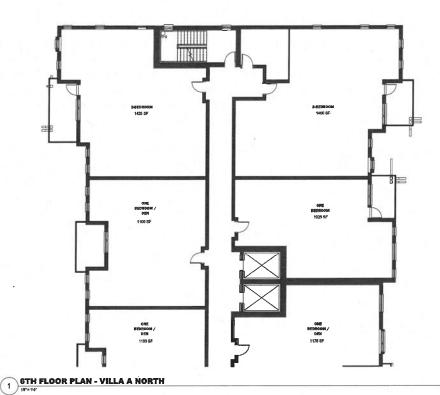
PROJECT No: 70581.00

DRAWING TITLE: 6TH FLOOR PLAN -OVERALL

SCALE: 1" = 30"-0"

A106

PLANNING SUBMITTAL



NO. DATE ISSUE NOT FOR CONSTRUCTION



PERKINS—EASTMAN 100 Ubriggroup (R., Sub 1930) Ste Francisco, CAS \$4104 7, v1 415 522 7500

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

6TH FLOOR PLAN -VILLA A N

SCALE; 1/6" = 1-0"

A106A

PLANNING SUBMITTAL

NO, DATE ISSUE NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 Ventigerney St., Suda 2100 Ster Frecheo, CA 34104 T. (14) 5123 7004

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

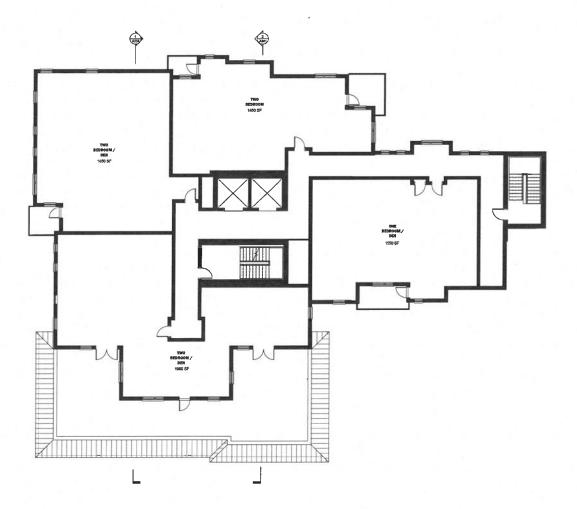
PROJECT No: 70581,00

DRAWING TITLE: 6TH FLOOR PLAN -VILLA A S

SCALE: 1/6"= 1'-0"

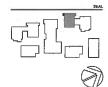
A106B

PLANNING SUBMITTAL



NO. DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS— EASTMAN 100 (Janager my SZ, Setta 2300 Ean Francisco, CA (84 (04 T, v) 44 (5 (26) 700)

Applicant
RECKWOOD PACE
36 SOUTHWOOD DR
ORINDA, CA 94563
(415) 816-7944

FRONT PORCH 500 N. BRAND BLVD. 19TH FLODR GLENDALE, CA 91203 (925) 958-7400 CM / Site: NEMLEY-HORN 4537 CHABOT DRIVE, SLITE:

Lendscape:

Stratural: NPFF CONSULTING ENGINE 45 FREMONT ST. 28TH FLOOR SAN FRANCISCO, CA 94195

(415) 989-1004 Mechanical, Electrical & Planthing: BLUMEAC 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (416) 389-7667

Owneral Contractor: W.E. G'MEEL CONSTRUCTIO 4309 HACIENDA DR SUITE 530. PLEASANTON, CA 94588

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

6TH FLOOR PLAN -VILLA E

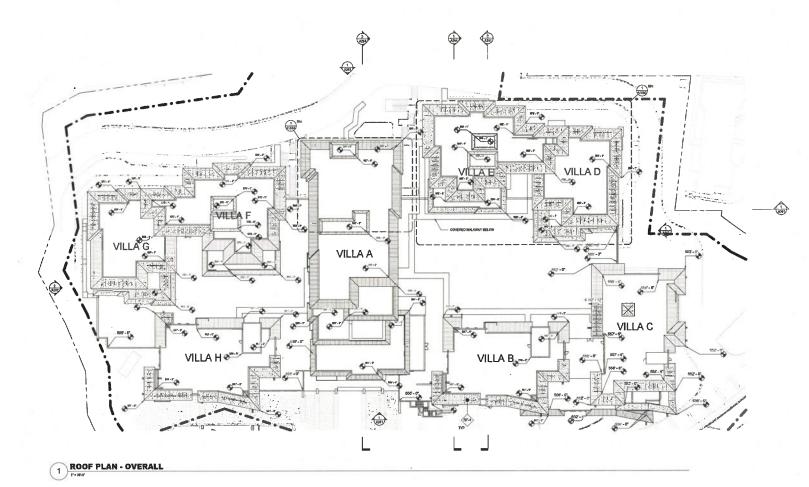
SCALE: 1/6" = 11-0"

A106C

PLANNING SUBMITTAL

MAY 31, 2024

1 FLOOR 6 - VILLA E & D



NO. DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS—EASTMAN 100 throgomay St., Selb. 2000 San Francisco, Ca. Del 104 T. +1 415 104 7000

PROJECT TITLE:

LOS GATOS MEADOWS

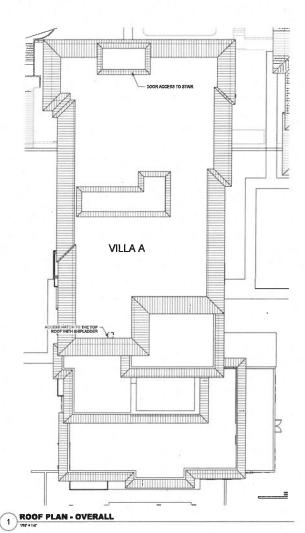
110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

ROOF PLAN -**OVERALL**

8CALE: 1" = 30'-0"





NO. DATE ISSUE NOT FOR CONSTRUCTION



PERKINS—EASTMAN 100 Monagement St., Stafe 2500 San Francisco, DA A MICH 7, +1 415 F08 7800

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

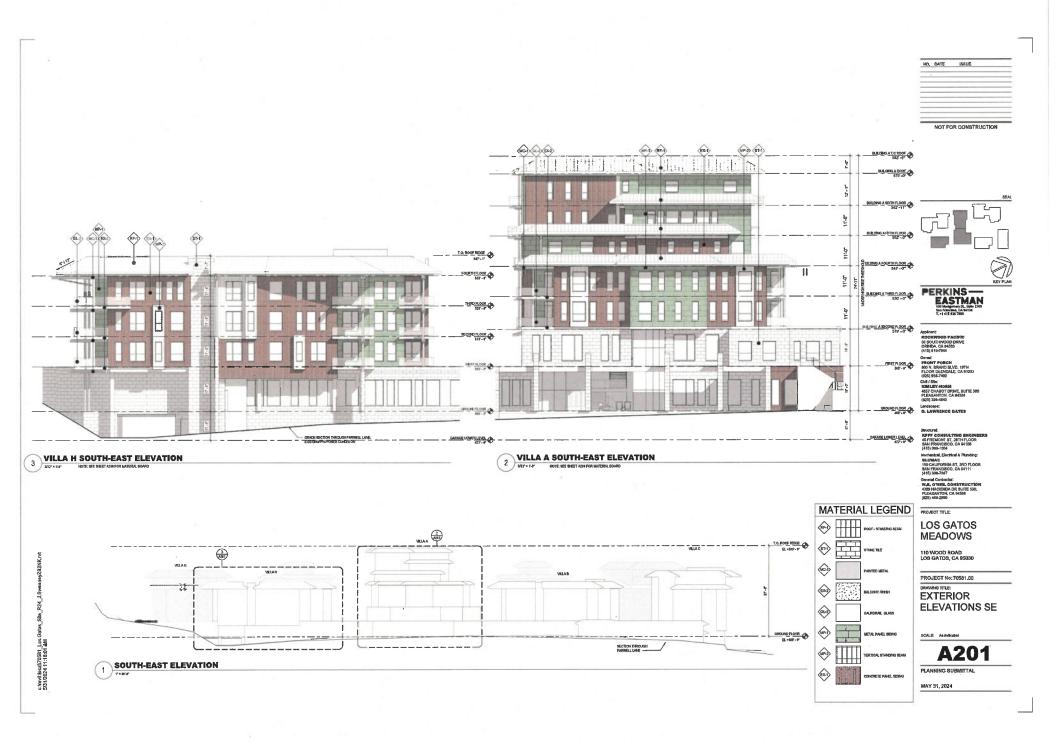
PROJECT No: 70581.00

PRAWING TITLE:
ROOF PLAN BUILDING A

SCALE: 1/16" = 1'-0"

A107A

PLANNING SUBMITTAL







NO, DAT	E 16SUE	
		_
NOT FOR CONSTRUCTION		

SEA







(925) 398-4840 Landscape: PL LANGENCE DAT

> Structural: KPFF CONSULTING ENGINE 45 FREMONT ST, 28TH FLOOR

Mechacical, Electrical & Planting: GLUMBAC 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 395-7867

General Contractor: W.E. D'MESI. CONSTRUCTION 4309 HACIENDA DR SUITE 530, PLEASANTON, CA \$4588 (223) 466-2390

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

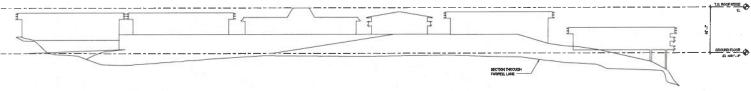
EXISTING EXTERIOR ELEVATIONS

CONT. 4- Indicates

A201-E

PLANNING SUBMITTAL

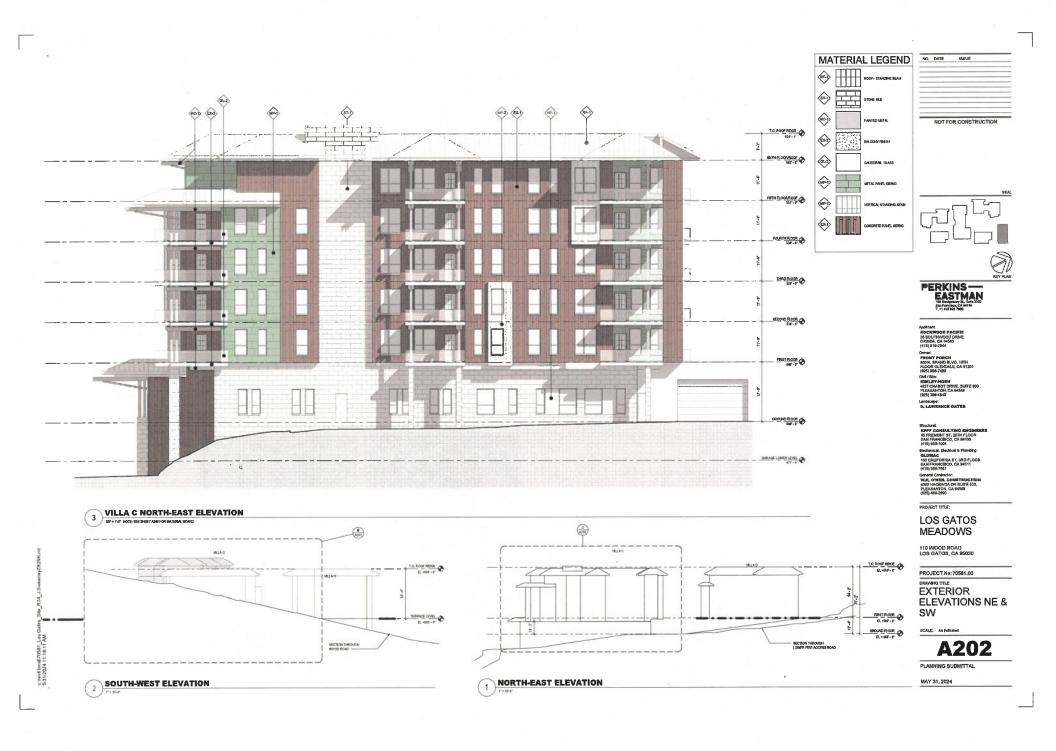
MAY 31, 2024



___ EXISTING ELEVATION_SOUTH-EAST



3 VIEW LEGEND - EXISTING ELEVATION - SE













2 EXISTING ELEVATION_SOUTH-WEST





PERKINS— EASTMAN 100 Managameny St., Suda 2000 Stan Franchico, CA, Mattod T. vi 445 GOX 7000

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

DRAWING TITLE:
EXISTING EXTERIOR

ELEVATIONS

A202-E PLANNING SUBMITTAL

MAY 31, 2024



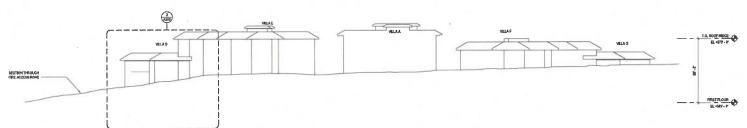
1 EXISTING ELEVATION_NORTH-EAST



VIEW LEGEND - EXISTING ELEVATION - SW-NE



VILLA D NORTH-WEST ELEVATION



NORTH-WEST ELEVATION

MATERIAL LEGEND NO. DATE MOGULE NOT FOR CONSTRUCTION **€**-> (01.2)

PERKINS— EASTMAN 101 Mongamery St., Safe 2000 Safe Francisco, LO, 340 flat T. v1 415 100 7000

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00 DRAWING TITLE:

EXTERIOR ELEVATIONS NW

SCALE: As indicated

A203

PLANNING SUBMITTAL









NO. DATE ISSUE



Applicant:
ROCKWOOD PACIFI
36 SOUTH-NOOD DRN
ORINDA, CA 94563
(415) 816-7944
Owner:

FRONT PORCH 600 N, BRAND BLVD, 19TH FLOOR GLENDALE, CA 91203 (229) 956-7400 CN4 / 5te; KIBILITY-HORN 4637 CHABOT DRNE, SURTE 300 DE SEARCH DE AUSSI

Landscape:

Student
KPFF CONSULTING ENGINEE
45 FREMONT ST, 28TH FLOOR
SAN FRANCISCO, CA 94105

Mechanical, Electrical & Plumbing: 61.0MAC 150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 39A-7857

Geneal Confinctor;
W.E. O'NER. CONSTRUCTION
4303 HACIENDA DR SUITE 639,
PLEASANTON, CA 94583
(925) 486-2990

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

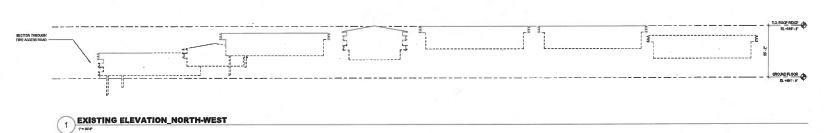
EXISTING EXTERIOR ELEVATIONS

SCALE: As indicate

A203-E

PLANNING SUBMITTAL

MAY 31, 2024





3 VIEW LEGEND - EXISTING ELEVATION - NW

Section 11



NO, DATE ISSUE

NOT FOR CONSTRUCTION





PERKINS—
EASTMAN
100 San Francisco CA, M100
T-1 1415 202 7000

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

Section B E

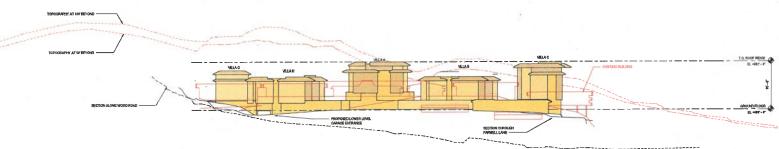
SCALE: 1" ≠ 20+0"

A204

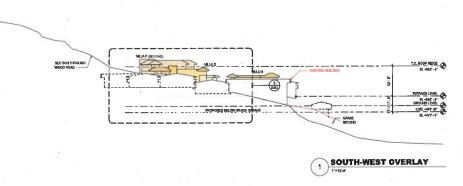
PLANNING SUBMITTAL

MAY 31, 2024

Section 10



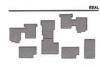
SOUTH-EAST OVERLAY





NO. DATE ISSUE

NOT FOR CONSTRUCTION





Applicant
ROCKWOOD PACES
36 SOUTHWOOD DRN
ORMOA, CA 94563
(415) 818-7944

FRONT PORCH 800 N, BRAND BLVD, 19TH FLIDR GLENDALE, CA 91203 (925) 956-7400

Chel/SRV. KNHLEY-HORN 4637 CHABOT DRIVE. SUITE 30 PLEASANTON, CA 94588 (925) 398-4840

Landscape:

STUDIENT CONSULTERS ENG.

45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105 (415) 989-1004 Mechanical, Electrical & Plumbing:

150 CALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 395-7667 General Contractor.

General Contractor: W.E. O'NEEL CONSTRUCTION 4309 HACIENDA DR SUITE 520, PLEASANTON, CA 94568

PROJECT TITLE

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

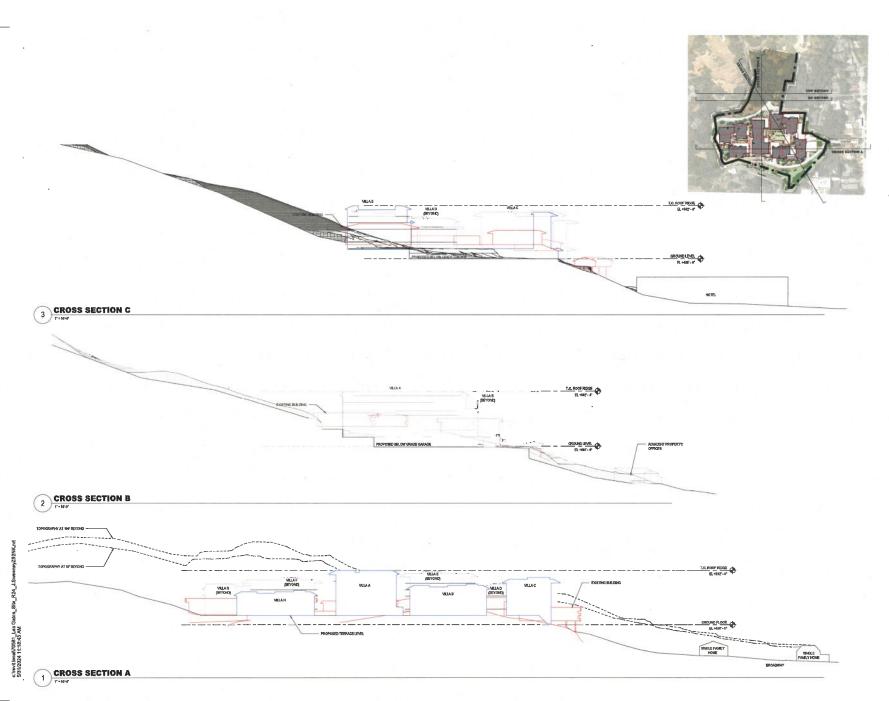
PROJECT No: 70581.00

BUILDING OUTLINES
- EXISTING AND
PROPOSED

SCALE: As Indice

A205

PLANNING SUBMITTAL



NO. DATE ISSUE NOT FOR CONSTRUCTION





PROJECT TITLE:

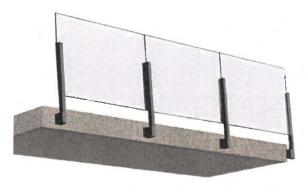
LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00
DRAWING TITLE:
SITE

CROSS-SECTIONS

A207



BALCONY GUARDRAIL ASSEMBLY STYLE (GL-2) GUARDRAIL GLASS (EX-2) BALCONY FINISH



WOOD-LOOK ALUMINUM SOFFIT



(RF-1) STANDING SEAM ROOF



PERKINS— EASTMAN 100 Mentamony St. Solin 2300 San Fritzisko, CA MITOL T, +1455 281 700

NO. DATE ISSUE

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

MATERIAL BOARD

PLANNING SUBMITTAL

MAY 31, 2024

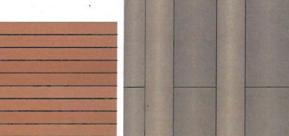


(ST-1) STONE TILE

LIGHT FIXTURE EXTERIOR (WALL-MOUNTED SCONCE) AT ENTRY CANOPY



(MP-1) METAL PANEL SIDING VERTICAL STANDING SEAM



(MP-3) HORIZONTAL METAL PANEL W/ WOOD-LOOK



CONCRETE PANEL SIDING



(MC-1)

PAINTED METAL

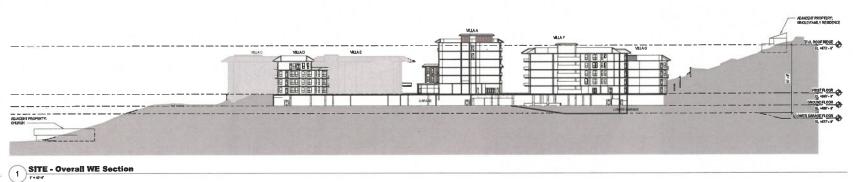
LIGHT FIXTURE EXTERIOR (WALL-MOUNTED SCONCE) AT BALCONIES



4 ADJACENT PROPERTIES MAP - PROPOSED



SITE - Overall NS Section



NO, DATE ISSUE

NOT FOR CONSTRUCTION





PERKINS—EASTMAN
100 Management Of L. Salda 2510
San Prencissa, CA. Sal Oc.
T. +1 415 PDS 7900

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

OVERALL SITE SECTION

SCALE: As indicated

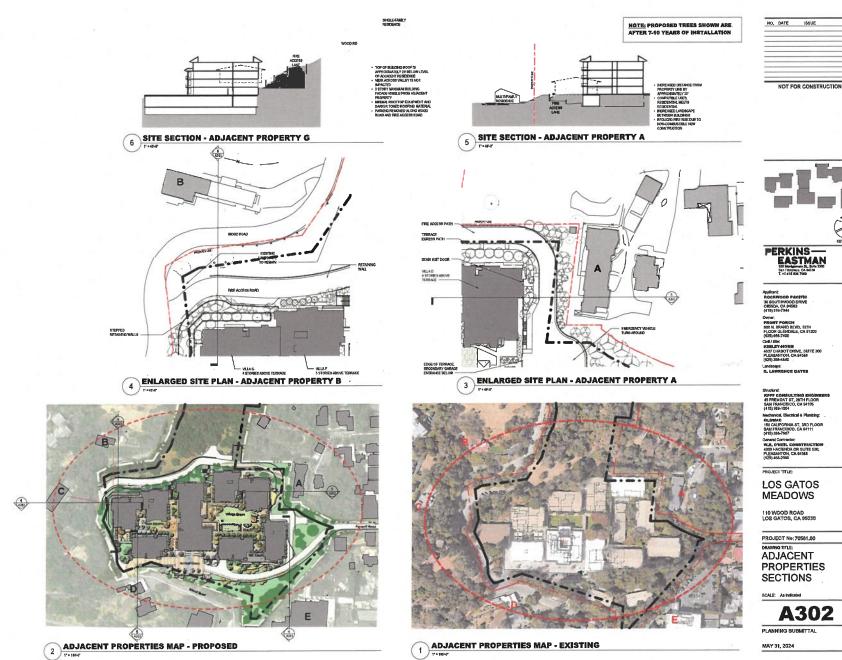
A301

PLANNING SUBMITTAL

MAY 31, 2024

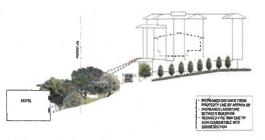
c:\revit local/70561_Los Gatos_Sile_R24 5/31/2024 11:18:53 AM



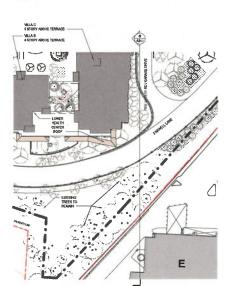


NO. DATE MESUE

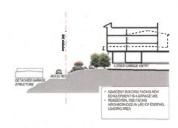
NOT FOR CONSTRUCTION



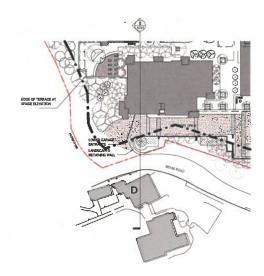
6 ADJACENT PROPERTY E



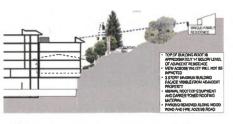
3 ENLARGED SITE PLAN - ADJACENT PROPERTY E



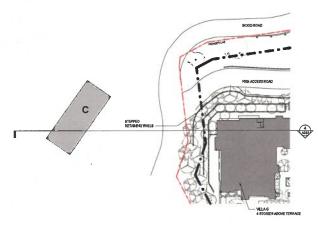
5 ADJACENT PROPERTY D



2 ENLARGED SITE PLAN - ADJACENT PROPERTY D



SITE SECTION - ADJACENT PROPERTY C



1 ENLARGED SITE PLAN - ADJACENT PROPERTY C



PERKINS— EASTMAN 100 Nongum ary 51. Dahla 2000 San Francisco, CA Da Tol T. - 1 415 Ged 2700

Applicant: ROCKWOOD PACIFI 36 SOUTHWOOD DRIV ORINDA, CA 94563

(415) 819-7944
Owner:
PROSET PORCH
800 N. BRAND BLUD, 197H
PLOOR GLEMBALE, CA 91203
(925) 858-7400
CHI / STIC:
KIMLERY-HORN
4837 CHABOT DRIVE. SUITE 36

KOMLEY-MORN 4837 CHABOT DRIVE, SUITE 3 PLEASANTON, CA 94588 (825) 398-4440 Landson:

STRUCTURE

RPFF CONSULTING ENGINEE

45 FREMONT ST, 28TH FLOOR
SAN FRANCISCO, CA 94105

Mechanical, Electrical & Plumbing: GLUMAC 150 GALIFORNIA ST, 3RD FLOOR BAN FRANCISCO, CA 94111

General Contractor: W.E. O'NEEL CONSTRUCTION 4309 HACIENDA DR SUITE 530, PLEASANTON, CA 94588

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No:70581.00

ADJACENT

PROPERTIES SECTIONS

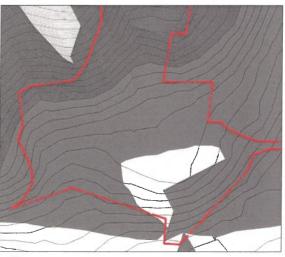
SCALE: 1" = 4

A303

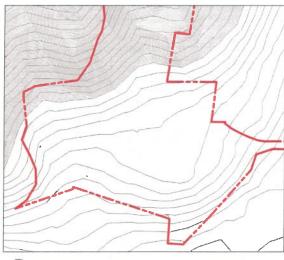
PLANNING SUBMITTAL



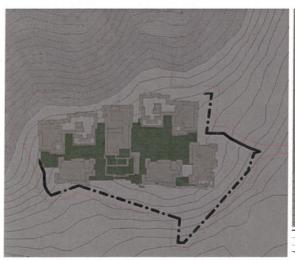
9 SHADOW STUDY-TERRAIN ONLY_December 21_1500



8 SHADOW STUDY-TERRAIN ONLY_December 21_1200



7 SHADOW STUDY-TERRAIN ONLY_December 21_0900



SHADOW STUDY_December 21_1500



5 SHADOW STUDY_December 21_1200



SHADOW STUDY_December 21_0900

NOTE: SEPARATE STUDY OF SHADOW IMPACT ON TERRAIN ONLY DOES NOT INCLUDE TREES ON HILLSIDE AS A CONSERVATIVE APPROACH TO UNDERSTAND THE IMPACT OF THE HILLSIDE ON SITE SHADING PRIOR TO THE PROPOSED DEVELOPMENT.





PERKINS —
EASTMAN
100 Shoolpuney St., Sufe 2300
Gen Freedon, Ca Bellow
T, +1 415 124 7000

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

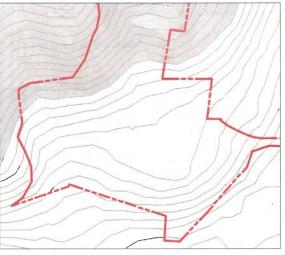
DRAWNG TITLE: SHADOW STUDY -DECEMBER

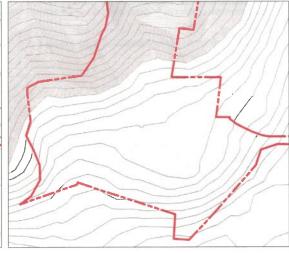
SCALE: As indicated

A400

PLANNING SUBMITTAL









NO. DATE ISSUE



PERKINS— EASTMAN 101 Serigementy St., Such 2250 San Francisco, Ed M104 T, 1414 E 287 7004

SHADOW STUDY-TERRAIN ONLY_June 21_1500

5 SHADOW STUDY-TERRAIN ONLY_June 21_1200

4 SHADOW STUDY-TERRAIN ONLY_June 21_0900

Applicant
ROCKWOOD PACIFIC
36 SOUTHWOOD DRIVE
ORINDA, CA 94563
4455, 816-7914

Owner: FRONT PORCH 600 N, BRAND BLVD, 19TH FLOOR GLENDALE, CA 91203 (925) 956-7400 CMI / Site:

(MZS) MOG-7400 CMI / SINC MIMILEY-HORIN 4837 CHABOT DRIVE, SUITE 300 PLEASANTON, CA 94588 (925) 398-4840

Lendscape: B, LAWRENCE GATES

Strictural: KPFF CONSULTING ENGINEER 45 FREMONT ST. 28TH FLOOR

(415) 383-1004
Mechanical, Electrical & Plumbing:
GLUMAC
150 CALIFORNIA ST, 3RD FLOOR
SAN FRANCISCO, CA 94111

Oenerál Contactor: W.E., O'MEL. COMBTRUCTION 4309 HACIENDA DR BUTE 530, PLEASANTON, GA 94585

DOO IFOT WILL

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

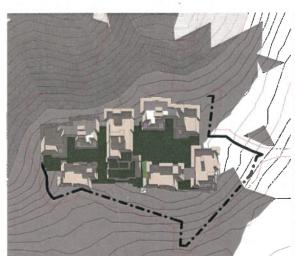
SHADOW STUDY -JUNE

CATE: As indicated

A401

PLANNING SUBMITTAL

MAY 31, 2024



3 SHADOW STUDY_June 21_1500



2 SHADOW STUDY_June 21_1200

SHADOW STUDY_June 21_0900

NOTE: SEPARATE STUDY OF SHADOW IMPACT ON TERRAIN ONLY DOES NOT INCLUDE TREES ON HILLSIDE AS A CONSERVATIVE APPROACH TO UNDERSTAND THE IMPACT OF THE HILLSIDE ON SITE SHADING PRIOR TO THE PROPOSED DEVELOPMENT.



09 IMAG



08 IMAGE



07 IMAGE









AERIAL VIEW DIAGRAM_SITE PHOTOS 01-10

NOT FOR CONSTRUCTION

NO, DATE ISSUE

PERKINS— EASTMAN 150 Managemay St., Sufer 2850 San Francisco. CA MITON T. et 415 Sgs 7900

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No:70581.00
DRAWING TITLE:
SITE PHOTOS

PLANNING SUBMITTAL



















2 SITE PHOTOS 11-20



1 AERIAL VIEW DIAGRAM_SITE PHOTOS 11-20

NO. DATE ISSUE

NOT FOR CONSTRUCTION

PERKINS— EASTMAN 100 Intelligence St. State 2000 San Francisco, CA 14104 1, vol 415 820 1900

Applicant: ROCKWOOD PACEPIC 36 SOL/TH/VOOD DRIVE ORINDA, CA 94563

CONDITION OF THE CONTROL OF T

(925) 398-4840 Landscape: b. Lawrence DATE:

Studieni: KPFF CONSULTING ENGINEER: 45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105

(415) 989-1004 Machenical, Electrical & Plumbing: GLUMAG 150 GALIFORNIA ST, 3RD FLOOR SAN FRANCISCO, GA 94111

General Contractor: W.E. GWEEL CONSTRUCTION 4309 HACIENDA DR SUITE 530, PLEASANTON, CA 94588

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

SITE PHOTOS

SCALE: As Indicate

A403

PLANNING SUBMITTAL







28 IMAGE











SITE PHOTOS 21-29



2 AERIAL VIEW DIAGRAM_SITE PHOTOS 21-29

C.Vevf. local/70561_Los Gatos_Site_R24_J.SweeneyZ92NK.rvt 5/31/2024 11:20:07 AM NO, DATE ISSUE

NOT FOR CONSTRUCTION



PERKINS— EASTMAN TO Managemay Et. Staffs 2300 Sam Francisco, EA M104 T; v. 445 260 7000

Applicant: ROCK/WOOD PACII 36 SOL/TH/NOOD DRI ORINDA, CA 94563 (415) 816-7944

900 N. ERAND BLVD. 19TH FLOOR GLENDALE, CA 91203 (825) 956-7400 CMJ / Site: PUBLEY-HORIN 4637 CHABOT DRIVE. SUITE 3 PLEASANTON, CA 94568 (228) 339-4440

Lindscape: D. LAWRENCE GAT

Structural
KPFF CONSULTING ENGINEERS
45 FREMONT ST, 28TH FLOOR
SAN FRANCISCO, CA 94105
4450 Nov 4004

Mechanical, Sectrical & Plumbing: attention, Sectrical & Plumbing: 150 CALIFORNIA ST, 3RD FLOOI SAN FRANCISCO, CA 94111 (415) 396-7667

General Contractor; W.E., O'HEIL CONSTRUCTIO 4309 HACIENDA DR SUITE 530, PLEASANTON, CA 94588 (925) 465-2990

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

SITE PHOTOS

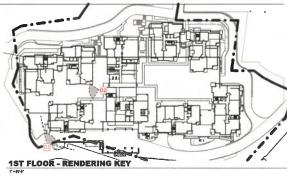
SCALE: As indicate

A404
PLANNING SUBMITTAL





01 RENDERING IMAGE - APPROACH



NO. DATE ISSUE

NOT FOR CONSTRUCTION





LOS GATOS MEADOWS

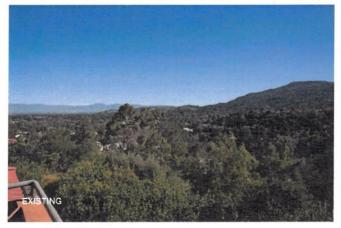
PROJECT No: 70581.00

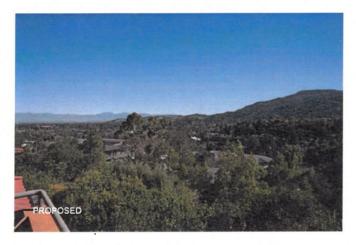
RENDERING IMAGES

A405

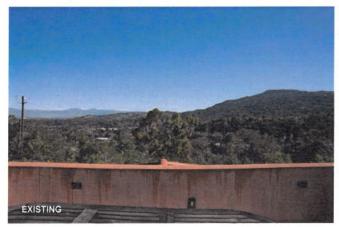
PLANNING SUBMITTAL

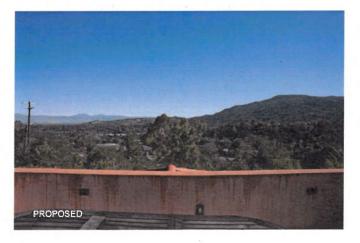
VIEW CORRIDORS





VIEW CORRIDORS 135 WOOD ROAD





NO. DATE ISSUE NOT FOR CONSTRUCTION



PERKINS — EASTMAN 101 Identifyering St., Safe 2300 San Francisco, CA M104 T, 1415 221 700

LOS GATOS MEADOWS

PROJECT No: 70581.00

PERSPECTIVE -BEFORE AND AFTER

A406

PLANNING SUBMITTAL

VIEW CORRIDORS

BROADWAY





VIEW CORRIDORS





NO.	DATE	ISSUE	
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_			



PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No:70581,00

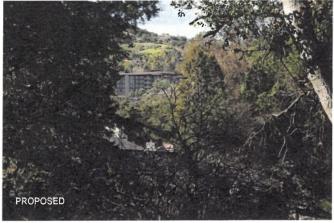
PROGRESSION

A407

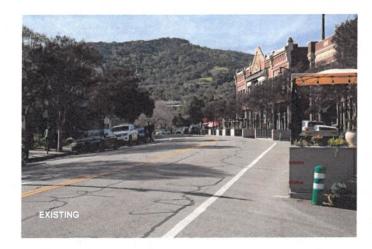
PLANNING SUBMITTAL

VIEW CORRIDORS





VIEW CORRIDORS





DATE ISSUE

SEA



PERKINS — EASTMAN 677 Westerpain Brv. 680 to 101 Consolidate 1

Oemer: CDVIA 2185 N CALIFORNIA BLVD, SUITE 215 WALINIT CREEK, CA 94596 (925) 956-7400 Construction Manager: CRE MARKET

CWI / SM: KMMLEY-HORN 4637 CHABOT DRIVE, SUITE 300 PLEASANTON, CA 94568 1925; 306-4840

GATES + ASSOCIATES
2071 CROW CANYOUN RO
SAN RAMON, CA 9453
(292) 734-9175
STUCHTER
REPF CONBULTING ENGINEERS
45 FREMONT ST, 2011 FLOOR
4519 595-1004
HOCHING A PRINDING
150 CALIFORNIA ST, 30D R.OOR
3AN FRANCISCO, CA 94100
150 CALIFORNIA ST, 30D R.OOR
3AN FRANCISCO, CA 9410

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

PERSPECTIVE BEFORE AND AFTER

SCAL

A408

PLANNING SUBMITTAL

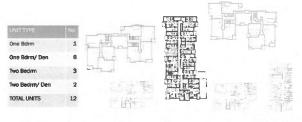


VILLA A BUILDING LAYOUT: FIFTH Floo



Persona Bactanos - Cara Individual di Circono

VILLA A BUILDING LAYDUT: TINING FROOT



VILLA A BUILDING LAYOUT: Shith Floor



VILLA A
BUILDING LAYOUT; Foorth Floor



UNIT LATOUTS Second Floor (Units stack and step back on exper floors)

Match Line

Two bedroom

1400 gst

Two bedroom

1400 gst

One bedroom/den

1200 gst

One bedroom/den

1225 gst

BUILDING A WEST

Two bedroom/den

175 gst

BUILDING A EST

DATE (SSUE

SEA

KEY PLA

PERKINS—EASTMAN 677 Washington Blod. State 181 State 161 State 161 State 17 000 211 17-1 200 221 1700

Owner: COVER 2185 N CAL FORNA BLVD, BUT 215 VALINUT CREEK, CA 84598 (925) 956-7400 Construction Minager: CBB NAME

CMI / Sile; HURLEY-HORN 4837 CHABOT DRIVE, SUITE 30 PLEASANTON, CA 64568

BATES - ABBOCTATER
2671 CROW CAN'ON RD
36N RABON, CA 9583
(262) 738-8176
STRUKER!
SUPPF CONSULTING ENGIN
45 REMONTST, 2671-FLOO
36N FRANCISCO, CA 94105
(415) 869-1004

45 FREMONT ST, 28TH FLOOR SAN FRANCISCO, CA 94105 (415) 989-1004 Mechanical & Plumbing: GLUMAG 159 CALIFORINA ST, 3RD FLOOR SAN FRANCISCO, CA 94111 4515) 786-7667

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

BUILDING A UNIT

SCALE:

A501

PLANNING SUBMITTAL

UNIT TYPE No
One Bdrm 4
One Bdrm/ Den 4
Two Bedrm/ Den 2
Two Bedrm/ Den 2
Total units 12

VILLA B & H
BUILDING LAYOUT: Second Floor



VILLA B & H.
BUILDING LAYOUT: Third Floor



PERSONS EXSTRACT 1.06 GATOL 100AQUES

VILLA H (VILLA B SIMILAR) UNIT LAYOUT: First Floor



VILLA H (VILLA B SAME ON FLOORS 2 & 3)
UNIT LAYOUT: Second Floor



TC-100 CONTROL CONTROL

VILLA H UNIT LAYOUT: Third Floor



THE PARTY LOS BATES OF CADOMS

NO. DATE ISSUE .



PERKINS—EASTMAN
100 benganny St., Sub 2300
Eas Principo. Co. 64104
T. vi 416 200 700

SI SOUTHWARD NAIVE ONENDA, CA 94963' (419) 815-7844 OWNER: FRONT POINTIN 601 N. SPAND LUD. 19TH PLOOR GLEDDALE, CA 91203 (28) 950-7400 CRF 5810: ININLEY-44ORN AND CHAPLE SUITE SUITE S

INTERNET

Stucture KPPF CONSULTING INGINEERS 45 FRANCISCO, CA 94105

Machanical, Sectical & Plumbing: 01.UMAC 150 CALIFORNIA 8T, 3RD FLOOR SAN FRANCISCO, CA 94111 (415) 398-7667

(415) 339-7667
General Centractor;
W.E. O'NETL CONSTRUCTION
4309 MACIENDA DR SUITE 530,
PLEASANTON, CA 94588

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

BUILDING B-H UNIT

SCALE

A502

PLANNING SUBMITTAL

VILLA C BUILDING LAYOUT: First Floor

UNIT TYPE No
One Bdrm 1
One Bdrm/ Den 2
Two Bedrm/ Den 1
TOTAL UNITS 6

PERIODS EASTMAN LOS BARRO MENDIO

VILLA C
BUILDING LAYOUT: Second Floor

 UNIT TYPE
 No

 One Bdrm
 0

 One Bdrm/ Den
 3

 Two Bedrm
 2

 Two Bedrm/ Den
 1

 TOTAL UNITS
 6

PERSONS ENERGIAM LOS NOTES PERSONS

VILLA C
BUILDING LAYOUT: Third Floor

 UNIT TYPE
 No

 One Bdrm
 0

 One Bdrm/ Den
 3

 Two Bedrm
 2

 Two Bedrm/ Den
 1

 TOTAL UNITS
 6

SHEMM SARTMAN (DIS NATES NUMBER

VILLA C BUILDING LAYOUT: Fourth Floor

i, the

 UNIT TYPE
 No

 One Bdrm
 0

 One Bdrm/ Den
 2

 Two Bedrm
 2

 Two Bedrm/ Den
 1

 TOTAL UNITS
 5

PERSONAL PASSIBLUAY LIGIS GALFOS AREALDO





NOT FOR CONSTRUCTION

NO, DATE ISSUE



Applicant: ROCKWOOD PAGES 38 SOUTH-WOOD DRIV ORINDA, CA 94563 (415) 816-7944

FRONT PORCH
SOON, BRAND BLVD, 19TH
FLOOR GLERDALE, CA 9120
(925) 956-7400
CM / Size:
KIM LEY-HORM
437 CHABOT DRIVE, SLITE
PLEASANTON, CA 94588
(925) 308-4440

PLEASANTON, CA 94583 (925) 596-4840 Landscapes

STRUCTURE

KPFF CONSULTING ENGINEE

45 FREMONT ST. 28TH FLOOR

SAN FRANCISCO, CA 94195

(415) 989-1004 Hechanical, Electrical & Plumbing: 6LUMMAC STAN FRANCISCO, GA 94111

General Contractor: W.E. O'WEIL COMSTRUCTIO 4309 HACIENDA DR SUITE 530, PLEASANTON, CA 94568

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

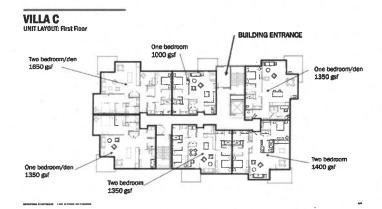
PROJECT No: 70581.00

BUILDING C UNIT

SCALE:

A503

PLANNING SUBMITTAL



VILLA C UNIT LAYOUT: Second & Third Floors



VILLA C UNIT LAYOUT: Fourth Floor



NO, DATE ISSUE NOT FOR CONSTRUCTION





LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00
DRAWBIG TITUE:
BUILDING C UNIT
PLANS

A504

PLANNING SUBMITTAL

UNIT COMBINATIONS
PRELIMINARY UNIT PLANS: D & ETerrace Floor

Common Space

Unit
Storage

Two bedroom/ den
1700 gsf

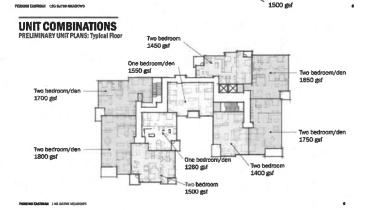
Two bedroom/ den
1750 gsf

Two bedroom/ den
1750 gsf

Two bedroom/ den
1750 gsf

1260 gsf

1400 gs/



UNIT COMBINATIONS
PRELIMINARY UNIT PLANS: Fourth Floer

Two bedroom/den
1550 gsf

Two bedroom/den
1700 gsf

Two bedroom/den
1750 gsf

Two bedroom/den
1260 gsf

PERSONA EASTROAM 1,173 GALYSA O'CADOMIN

PERSONS EXERCISE LOS SATOS INCLUSIVA

PETERS EASTERN THE GATES RESIDENT

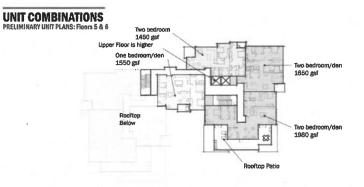
UNIT COMBINATIONS
BUILDING EAC: STH FLOOR
Opposite Hand

One bedroom/den
1550 gsf

Two bedroom/den
1650 gsf

Two bedroom/den
1750 gsf

Two bedroom/den
1750 gsf



NO. DATE ISSUE

NOT FOR CONSTRUCTION





Applicant
ROCKWOOD FACIFIE
36 SOUTHWOOD DRIVE
ORINDA, GA 94563

Owner: FRONT PORCH 800 N. BRAND BLVD, 19TH FLOOR GLENDALE, CA 9121 (923) 936-7400 (Nd / Site: KIMLEY-HORN

CMI / Str: NIMLEY-HORM 4637 CHABOT DRIVE, SUITE 300-PLEASANTON, CA 94588 (925) 396-4840

Structural KEPFF CONSULTING ENGINE 45 FREMONT ST, 28TH FLOOR

(415) 989-1004
Mechanical, Electrical & Physiology
GLUMMAC
150 CALIFORNIA ST, 3RD FLOOR
SAN FRANCISCO, CA 94111

General Commerce: W.E. DYNESI, COMMYRUCTRON 4309 HACIENDA DR SUITE 530, PLEASANTON, CA 94588 (OCE) 488 - 2000

PROJECT TITLE:

LOS GATOS MEADOWS

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581,00

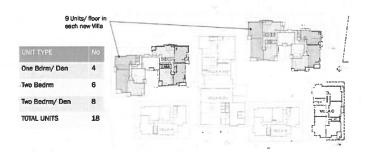
BUILDING D-E & F-G UNIT PLANS

SCALE:

A505

PLANNING SUBMITTAL

UNIT COMBINATIONS BUILDING LAYOUTS: Floor 2



UNIT COMBINATIONS

UNIT COMBINATIONS



4 Units/ floor

NOT FOR CONSTRUCTION

NO. DATE ISSUE



PERKINS—EASTMAN (50 Storagenery 24, Safe 1980 Sen Passibles, CAS 4104 7, vi 415 904 700

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

DRAWNING TITLE:
BUILDING D-E & F-G **UNIT MATRIX**

A506

PLANNING SUBMITTAL

MAY 31, 2024

UNIT COMBINATIONS BUILDING LAYOUTS: Floor 3



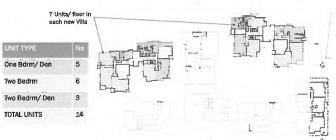
UNIT COMBINATIONS

BUILDING LAYOUTS: Floor 4



UNIT COMBINATIONS
BUILDING LAYOUTS: Ground Floor

Two Bedrm/ Den



LGM Unit Statistics

Floor		Bldg A	Bldg B	Bldg C	Bldg D/E	Bldg F/G	Bldg H	Totals
	1 Bed		1 1	1				
Terrace		0						
	1 Bed W/ Den	0				3		
	2 Bed					3		
	2 Bed w/ Den	0				1	1	
Second	1 Bed	1						
	1 Bed W/ Den	6				2		
	2 Bed	3			_	3		
	2 Bed w/ Den	2		1	4	4	1	
Third	1 Bed .	1	1	0	0	0	0	
	1 Bed W/ Den		2	3	2	2	1	16
	2 Bed	3	3	2	3	3	2	16
	2 Bed w/ Den	2	0	1	4	4	2	13
Fourth	1 Bed	1		0	0	0		1
	1 Bed W/ Den	6		2	2	2		12
	2 Bed	3		2	2	2		9
	2 Bed w/ Den			1	4	4		9
Fifth	1 Bed.	1			0	0		1
	1 Bed W/ Den	4			1	1		6
	2 Bed	3			2	1		6
	2 Bed w/ Den	0			2	2		4
Sixth	1 Bed	1			0			1
	1 Bed W/ Den	4			1			1 5 4
	2 Bed	3			1			4
	2 Bed w/ Den	C			2			2
Totals		50	18	23	42	37	17	
Total unit	s by type			-				187
	1 Bed							13
	1 Bed W/ Den							69
	2 Bed							58
	2 Bed w/ Den							47
	z bed w/ Den							4/

	Current							
	Units	RSF	GSF	Height	Stories			
Villa A	50	65,479	124,517 SF	93.75	3-6			
Villa B	18	20,590	36,510 SF	59.0	3			
Villa C -	23	32,733	51,150 SF	70.0	4			
Villa D/E	42	65,610	105,550 SF	70.5	4-6			
Villa F/G	37	57,300	93,595 SF	93.5	4-5			
Villa H	17	22,016	37,573 SF	59.0	3			
				82.0				
Podium Level			49,045 SF					
Total	187	263,728	453,200 SF					
Structured Parking			83,330					
Total w/ Parking			536,530 SF					
Parking Spaces	214							
Balconies (SF)			33,660					
Off-Haul (CY)			SEE SHEET C104					
Open Space								
Resident Count								
Staff Count			O SHALED					

** STORIES ARE MEASURED FROM FIRST FLOOR LEVEL (505'-0")

** HEIGHTS ARE MEASURED FROM GROUND LEVEL (488' -0")

LGM Programing Statistics

NO. DATE ISSUE NOT FOR CONSTRUCTION

PERKINS— EASTMAN 100 (Mediponary St., Sulfe 23/0 State Frenchiser, CA, 54/104 T. +1 4/19 92/17909

PROJECT TITLE:

LOS GATOS **MEADOWS**

110 WOOD ROAD LOS GATOS, CA 95030

PROJECT No: 70581.00

PROJECT STATISTICS

SCALE: 12'= 1'-0"

A507

PLANNING SUBMITTAL

JUNE 28, 2024