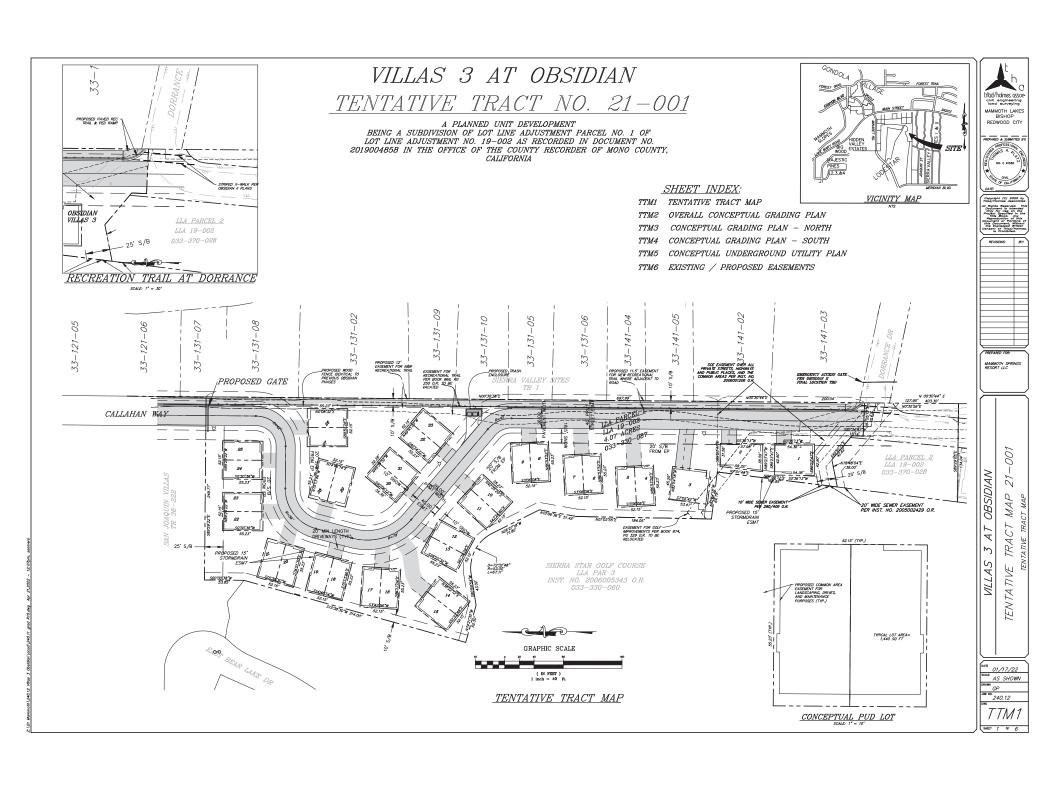
# **Attachment 3**

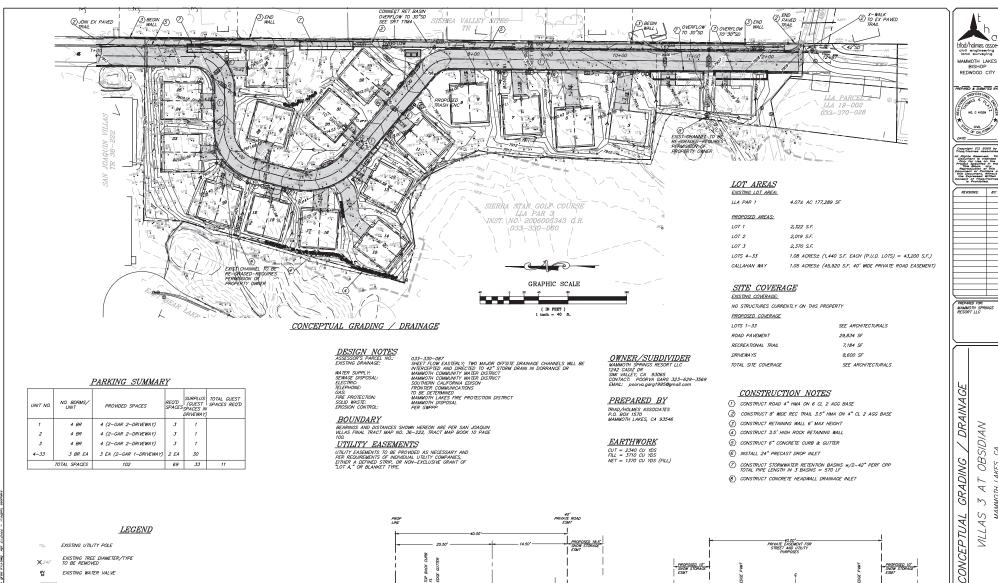
# **Project Plans**

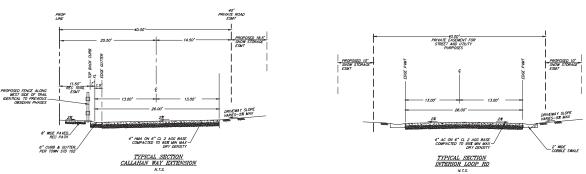
# **Duplex Plans Revised as of 5/9/2022**

Note: Full size plans are available online at: https://www.townofmammothlakes.ca.gov/1073/Villas-III

Previous version of duplex plans can be found at: https://www.townofmammothlakes.ca.gov/DocumentCenter/View/12083/duplex-plans







— SD — PROPOSED STORMDRAIN & 240.12 Villas 3 Obsidian/acad/240.11 grad R10.dwg. 4/21/2022 1:02:31 PM. DWG To PDF.pc

EXISTING UTILITY POLE EXISTING TREE DIAMETER/TYPE TO BE REMOVED

EXISTING STORMDRAIN & DIRECTION OF FLOW -GAS- EXISTING AMERIGAS LINE

PROPOSED AC PAVEMENT

- - - > PROPOSED DRAINAGE SWALE & DIRECTION OF FLOW

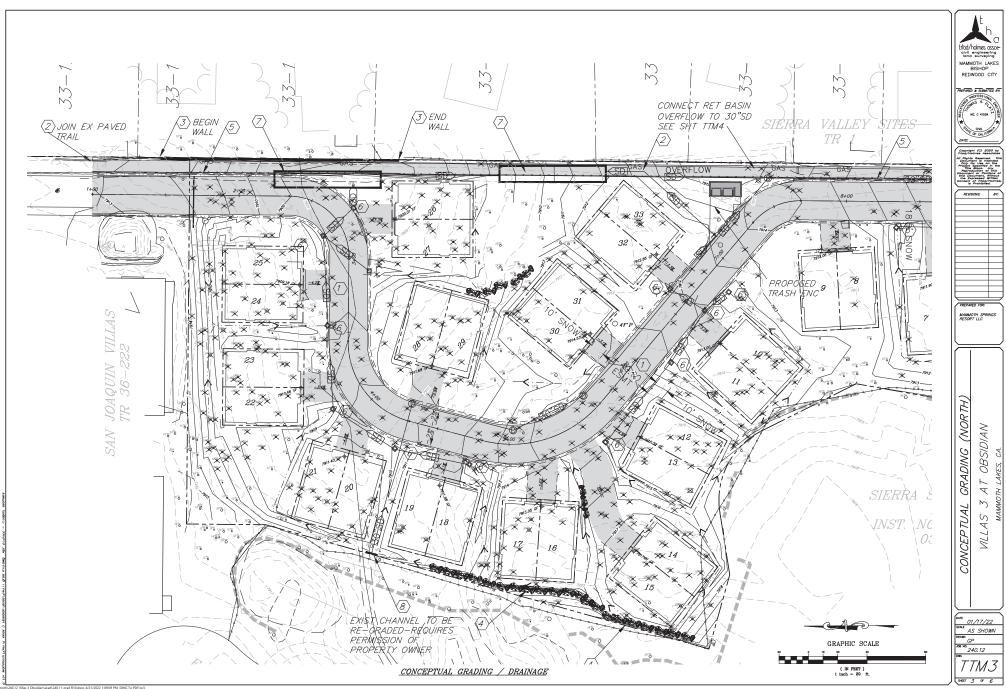
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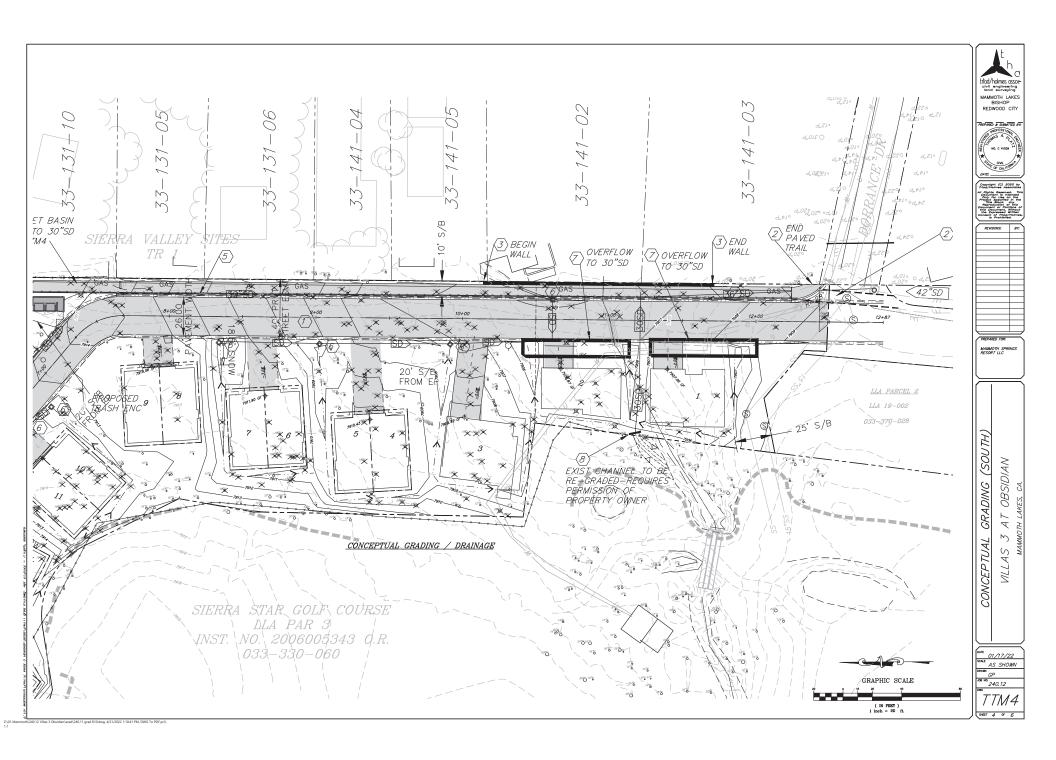
DATE 01/17/22 SCALE AS SHOWN GP JOB NO. 240.12

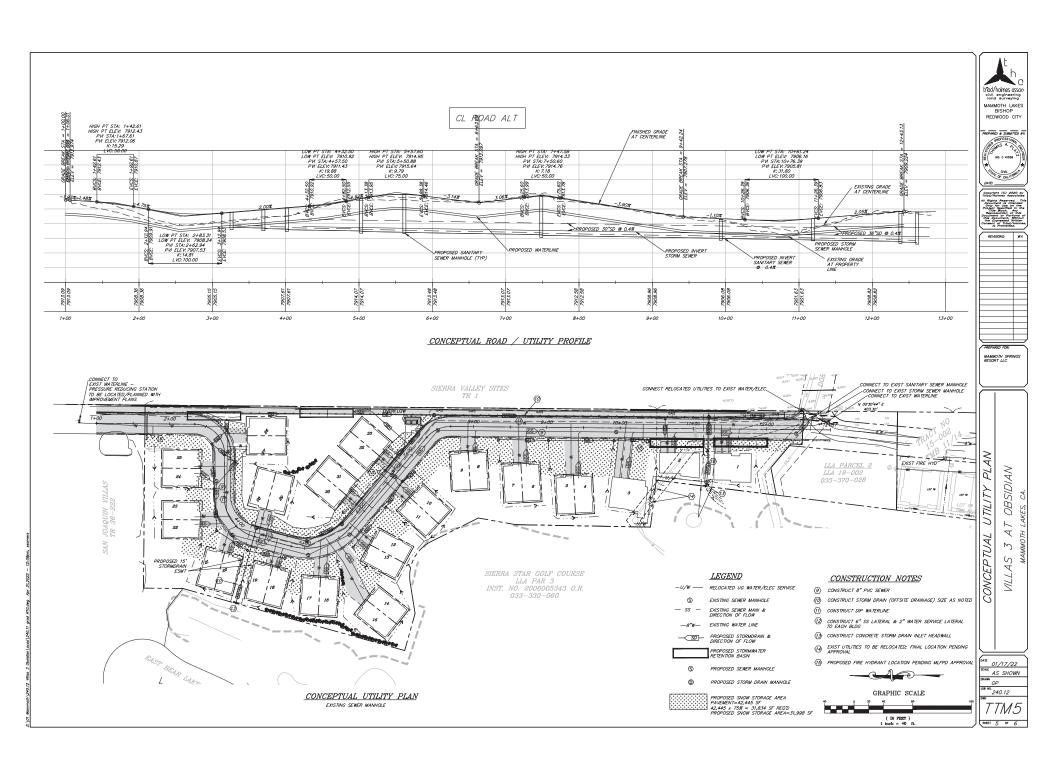
**OBSIDIAN** 

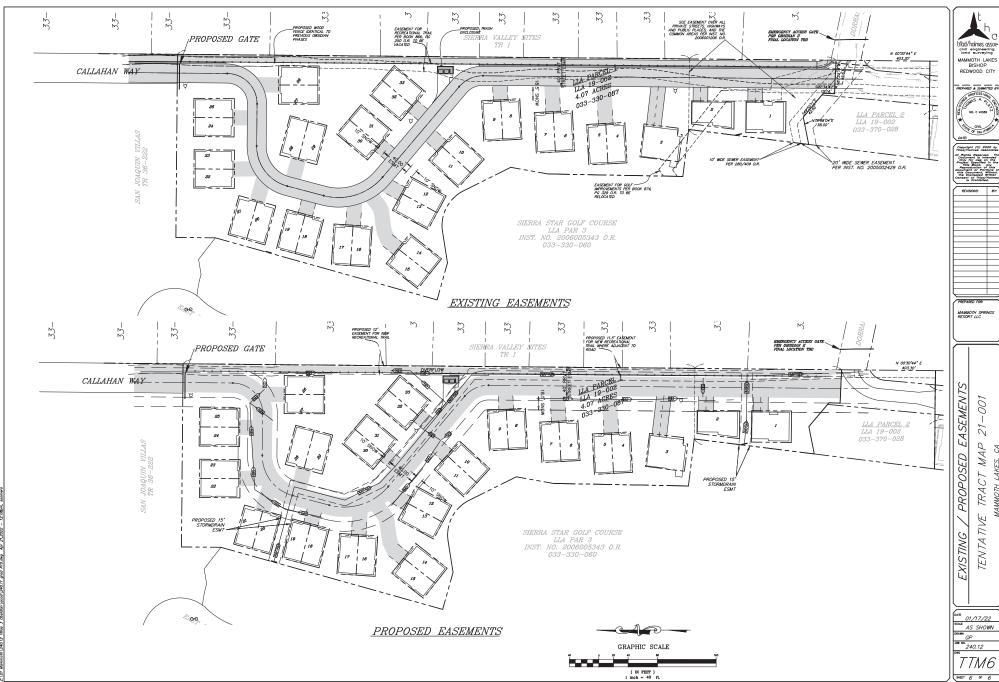
A7  $\sim$  $\langle \rangle$ 

TTM2















## Т Н Ε

MERIDIAN R O A D M A M M O T H























APPROVAL STAMP

VILLAS 3 AT OBSIDIAN MERIDIAN ROAD MAMMOTH LAKES, CA 93546 APN: 033-330-087

COVER

A 0.0a

. prefab construction project in mammoth lakes, ca

CONCEPT RENDERING / MATERIALS

## Т Н Ε **V I L L** M E R I D I A N M A M M O T H



FIBER CEMENT LAP SIDING











VILLAS 3 AT OBSIDIAN MERIDIAN ROAD MAMMOTH LAKES, CA 93546 APN: 033-330-087

COVER

A 0.0b

CONCEPT RENDERING / MATERIALS

FIBERGLASS WINDOWS & DOORS

CONCRETE FOUNDATION











a prefab construction project in mammoth lakes, ca

### Т Н Ε **V I L L** M E R I D I A N **A S** R O A D $\mathsf{M}$ $\mathsf{A}$ $\mathsf{M}$ $\mathsf{M}$ $\mathsf{O}$ $\mathsf{T}$ $\mathsf{H}$



FIBER CEMENT LAP SIDING



FIBERGLASS WINDOWS & DOORS













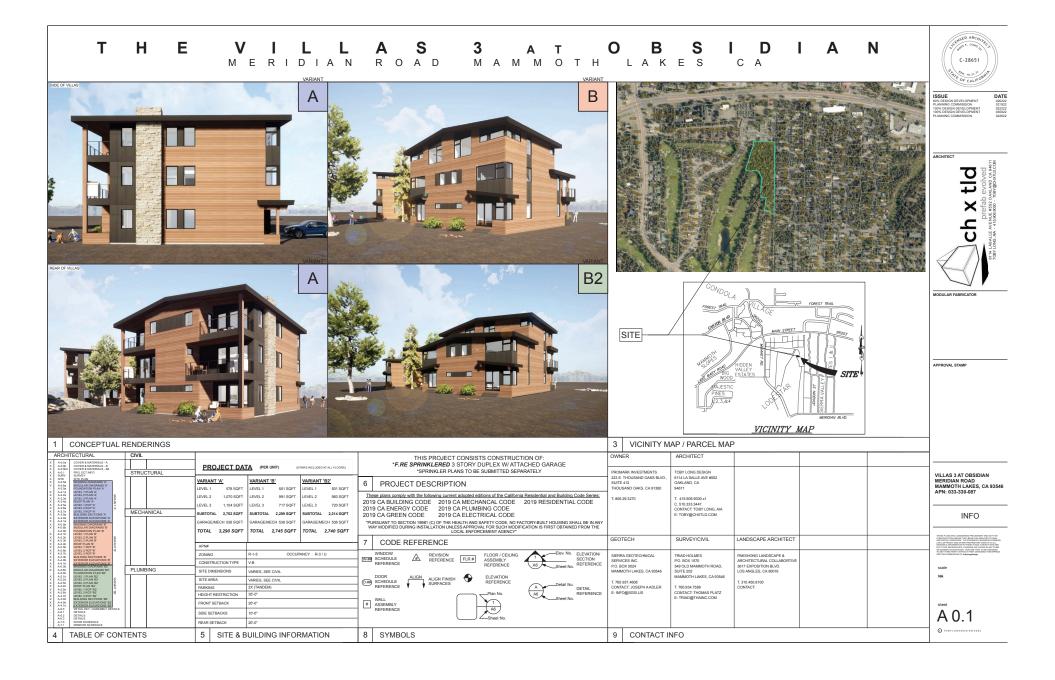
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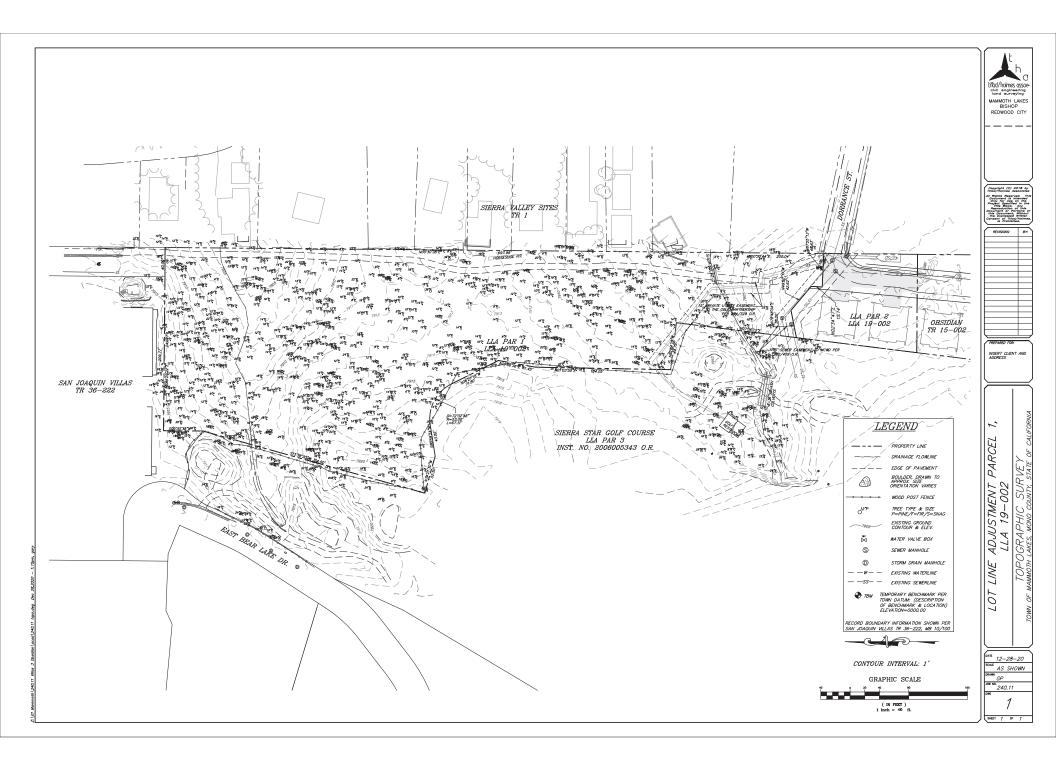
VILLAS 3 AT OBSIDIAN MERIDIAN ROAD MAMMOTH LAKES, CA 93546 APN: 033-330-087

COVER

A 0.0b2 a prefab construction project in mammoth lakes, ca

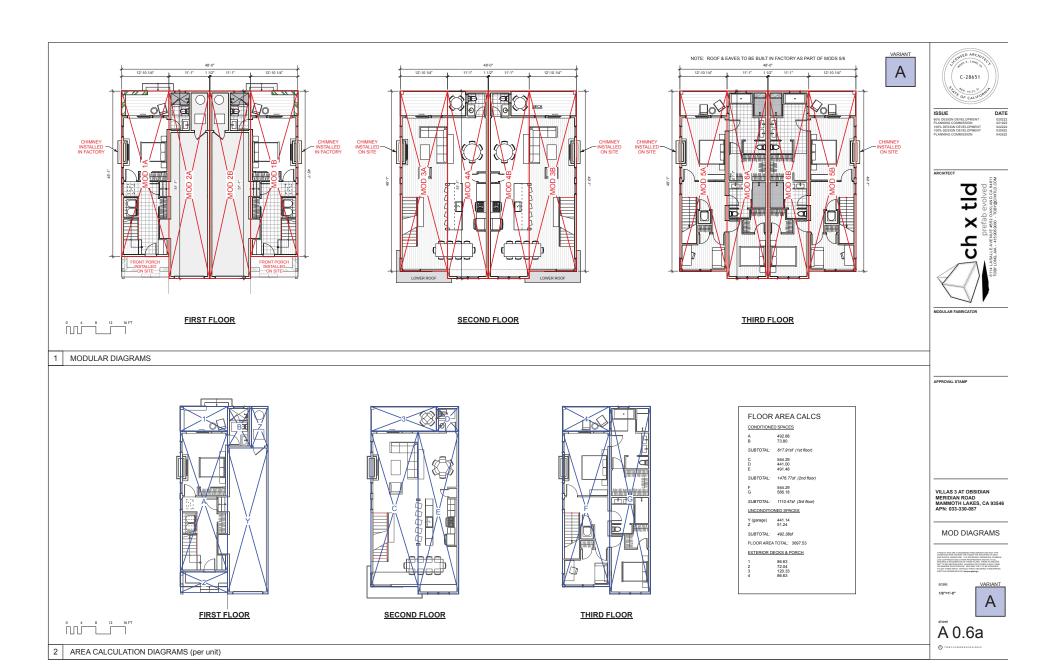
CONCEPT RENDERING / MATERIALS

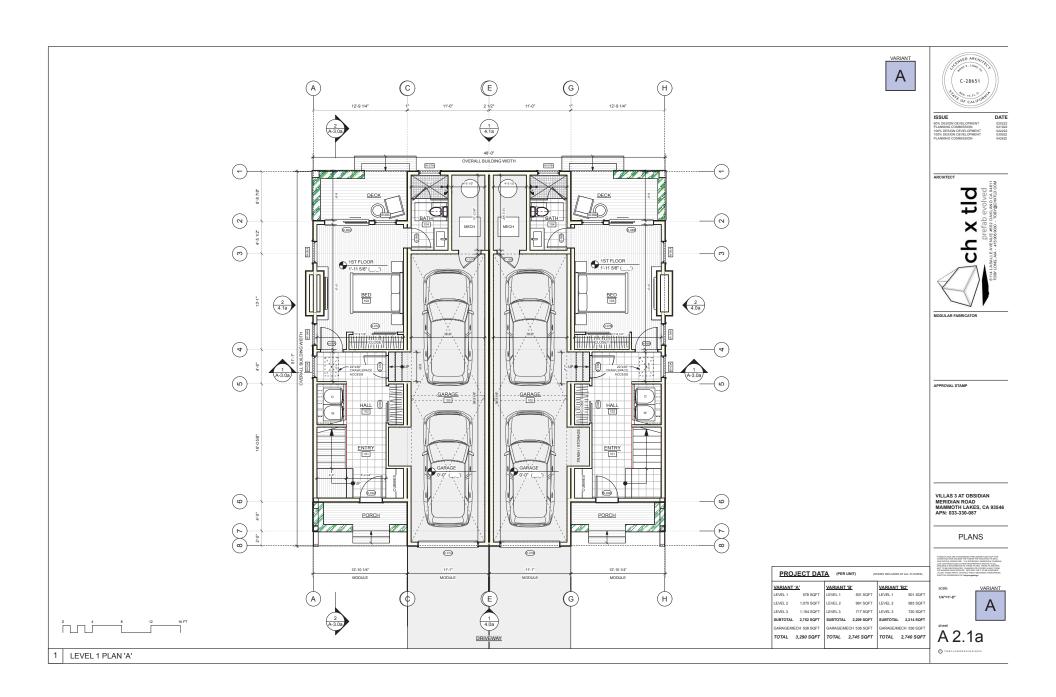


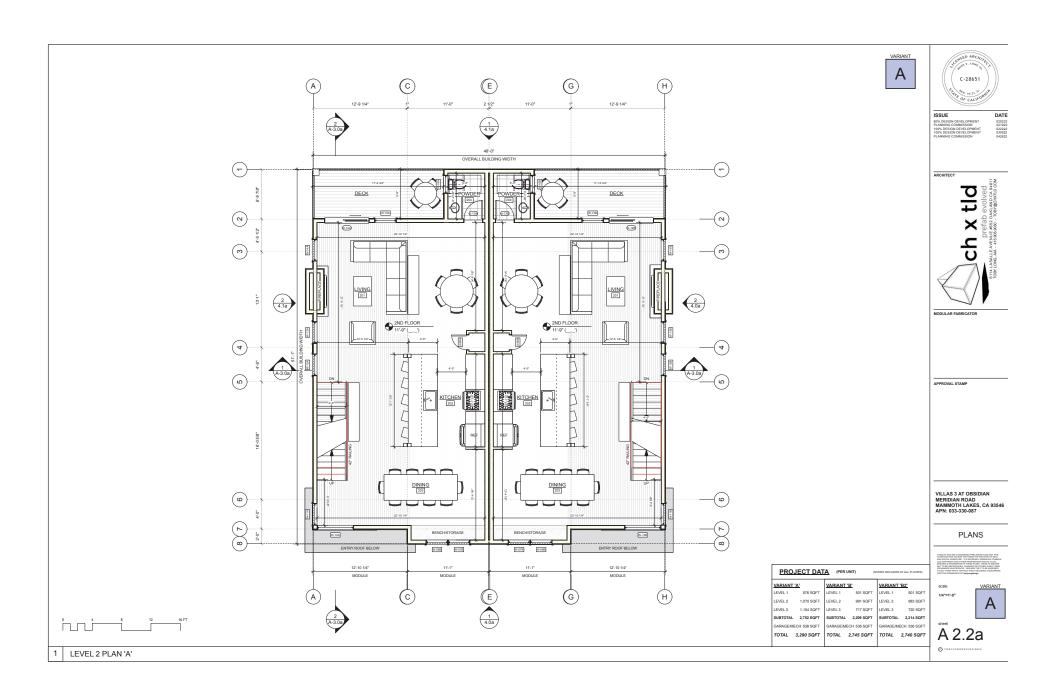


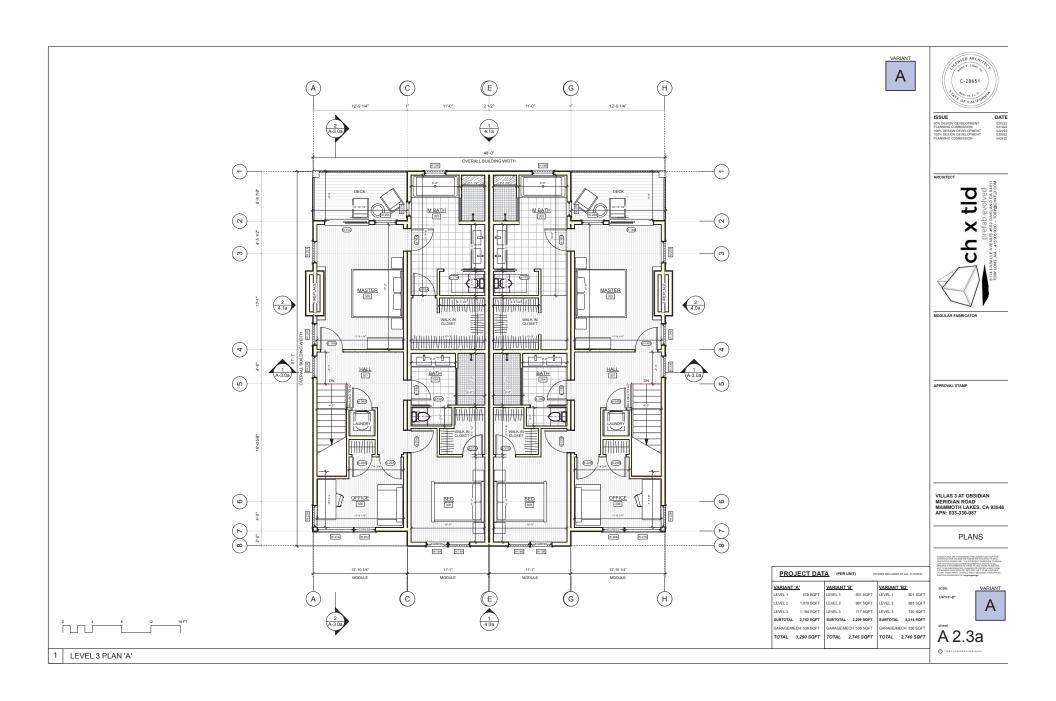


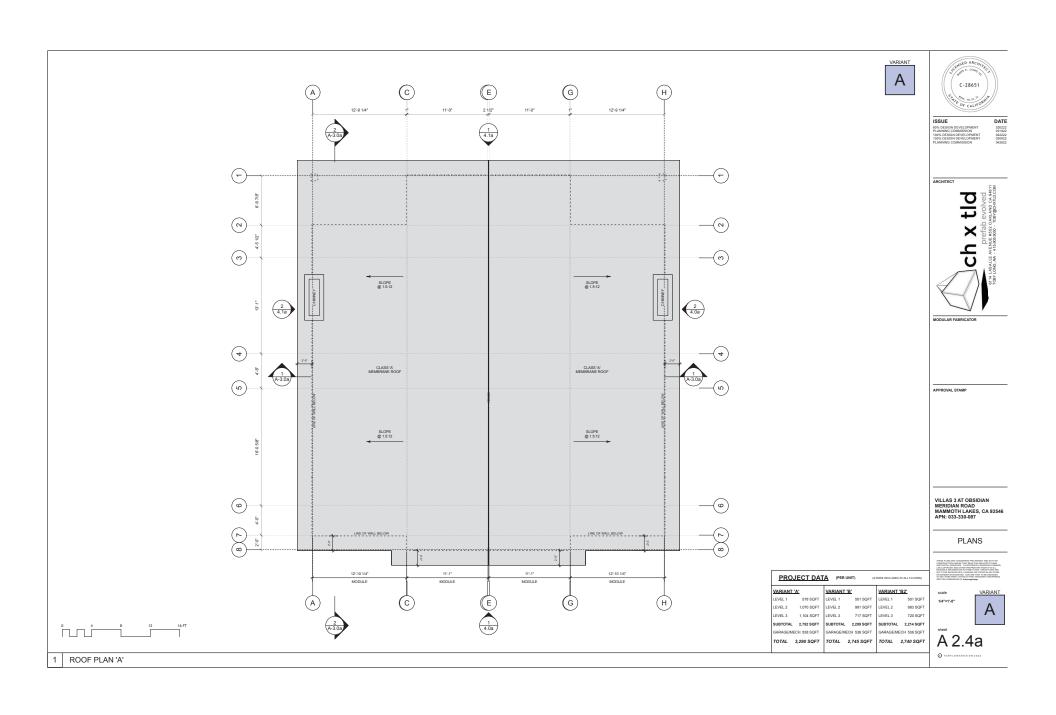








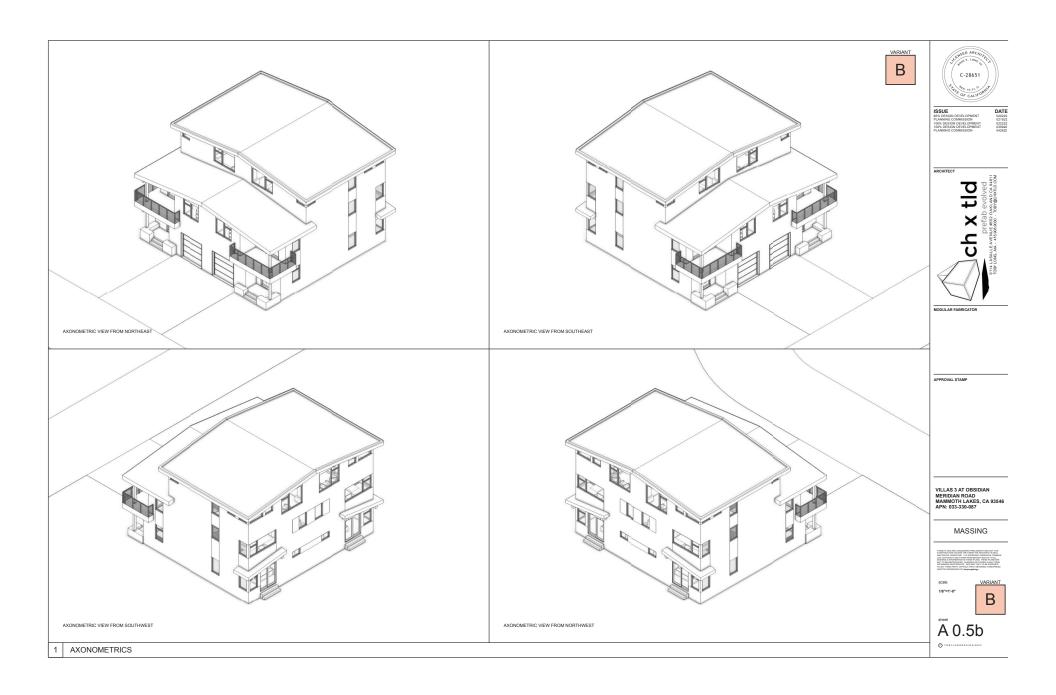


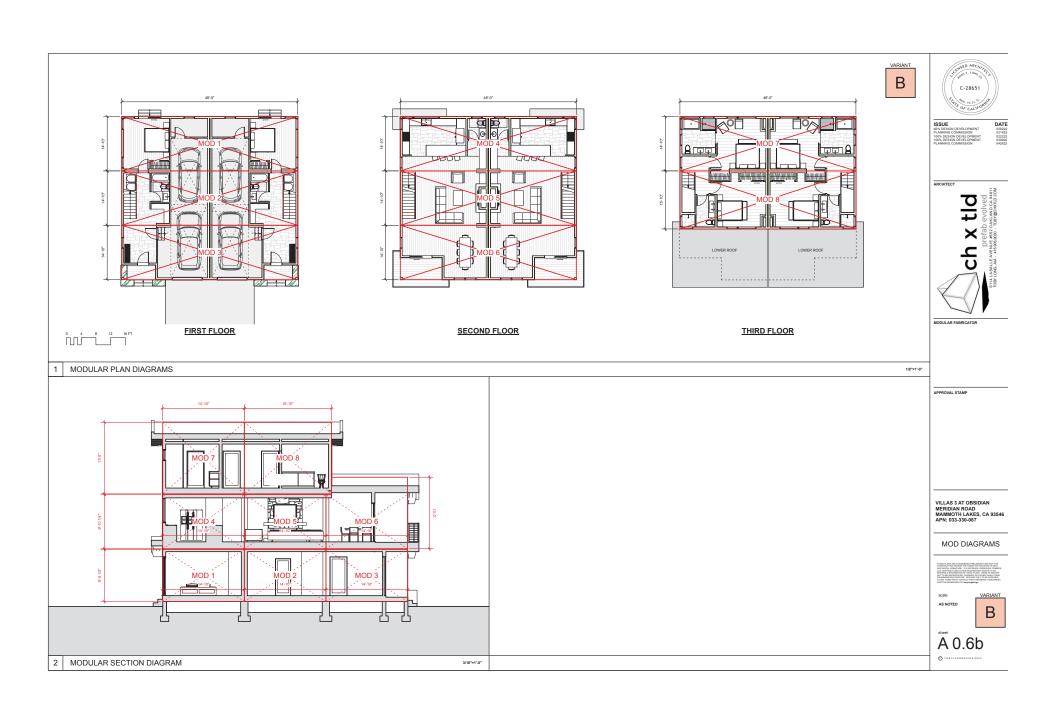


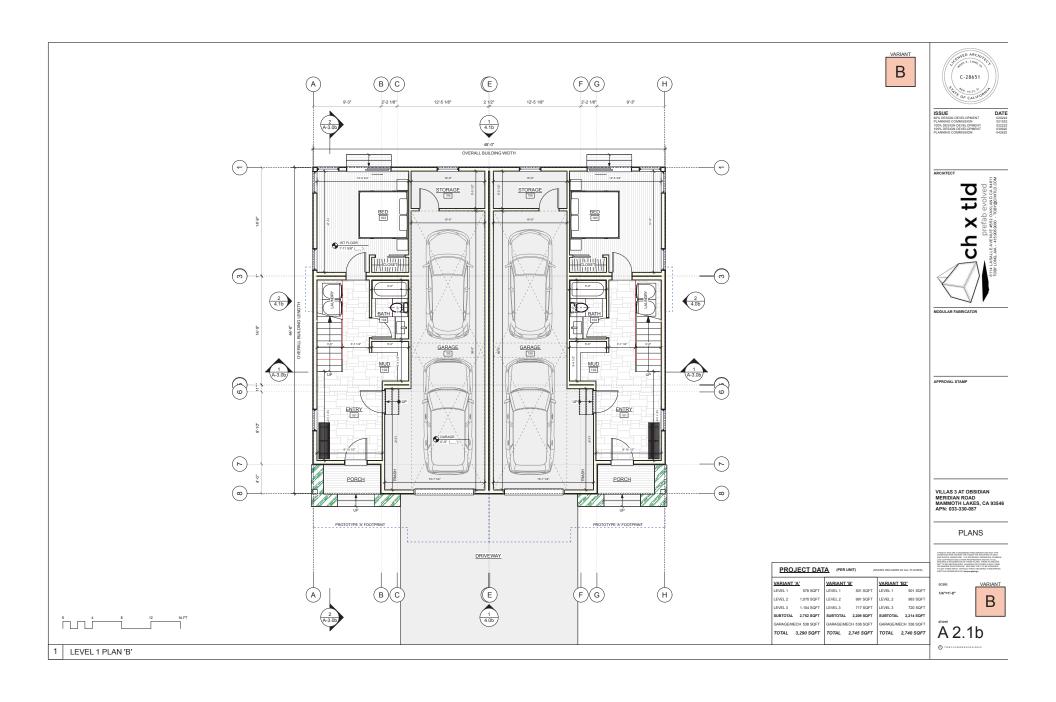


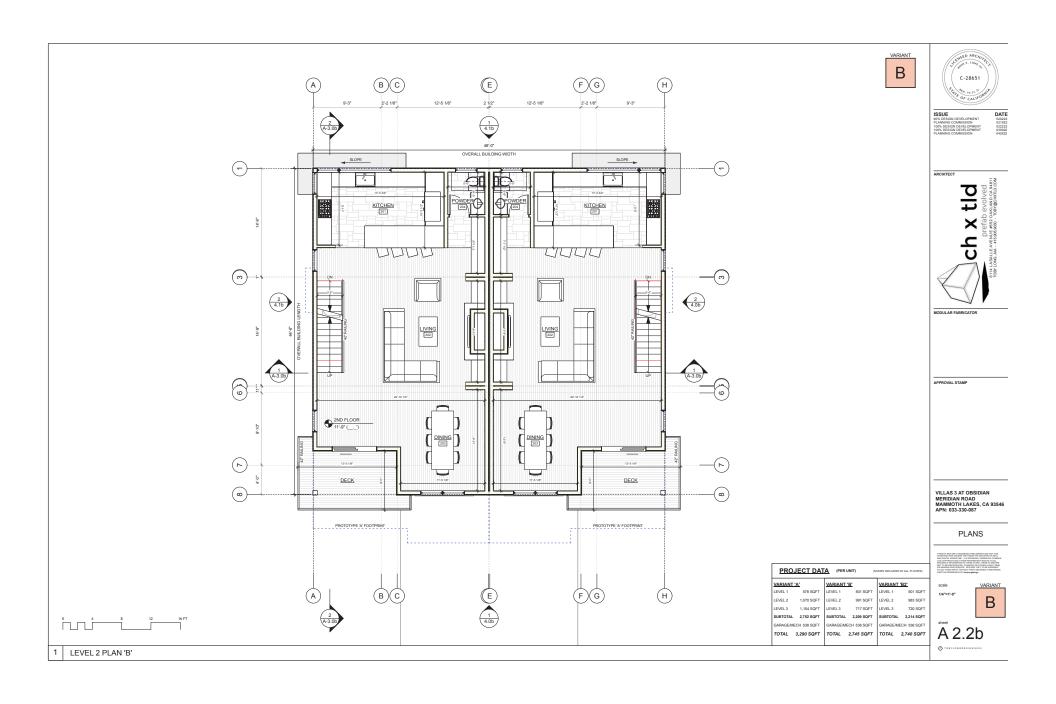


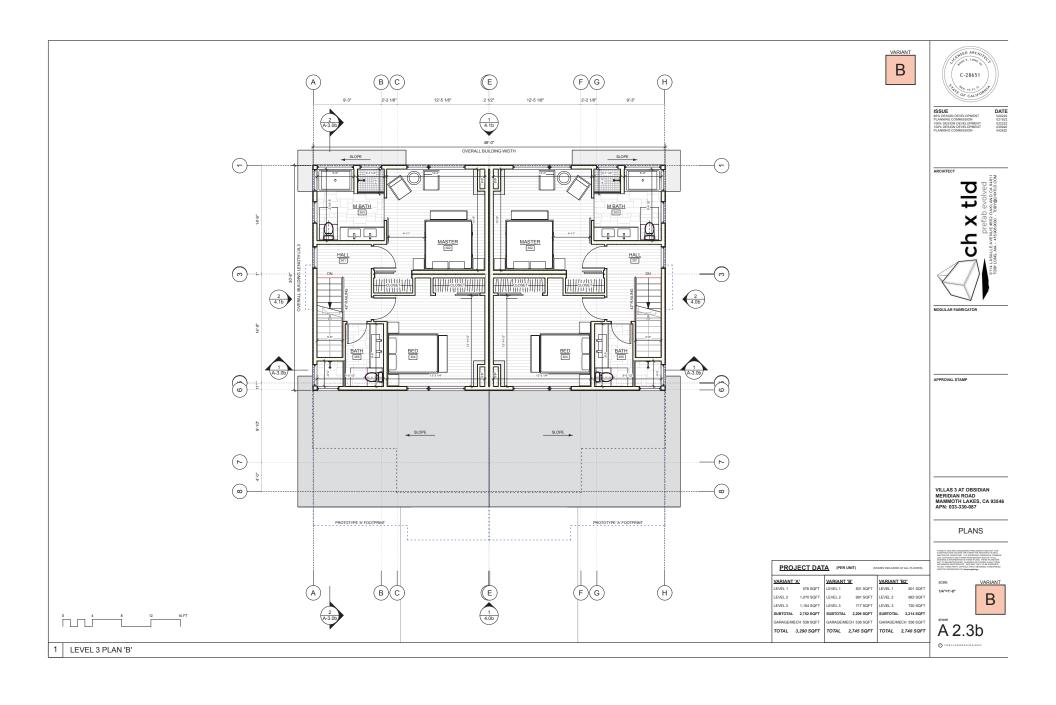


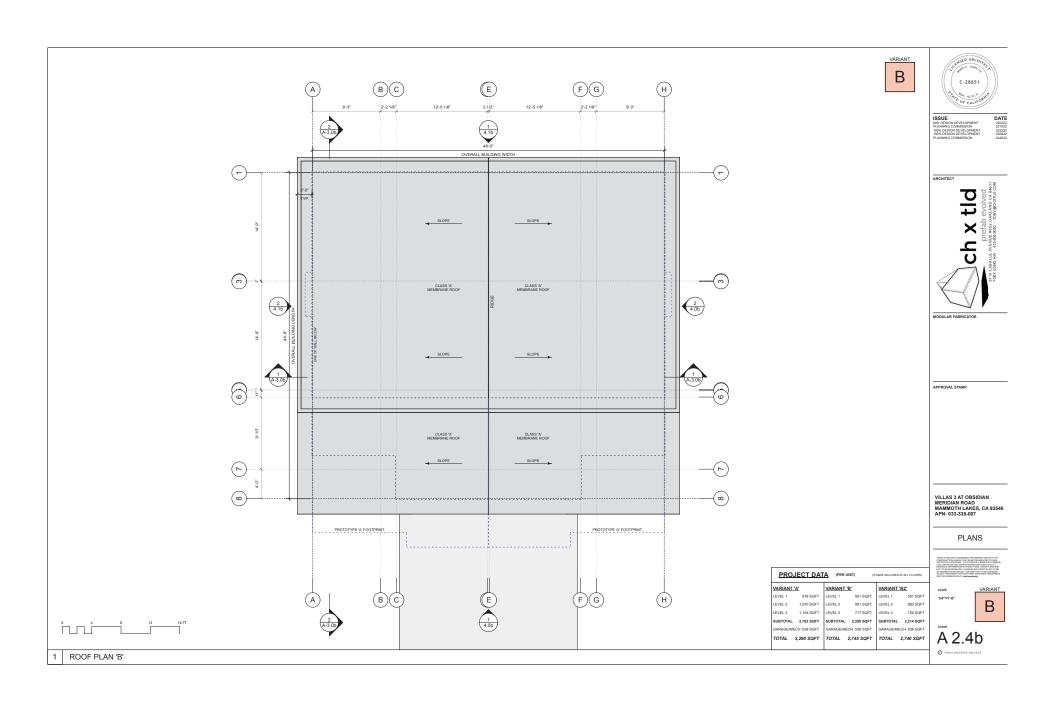








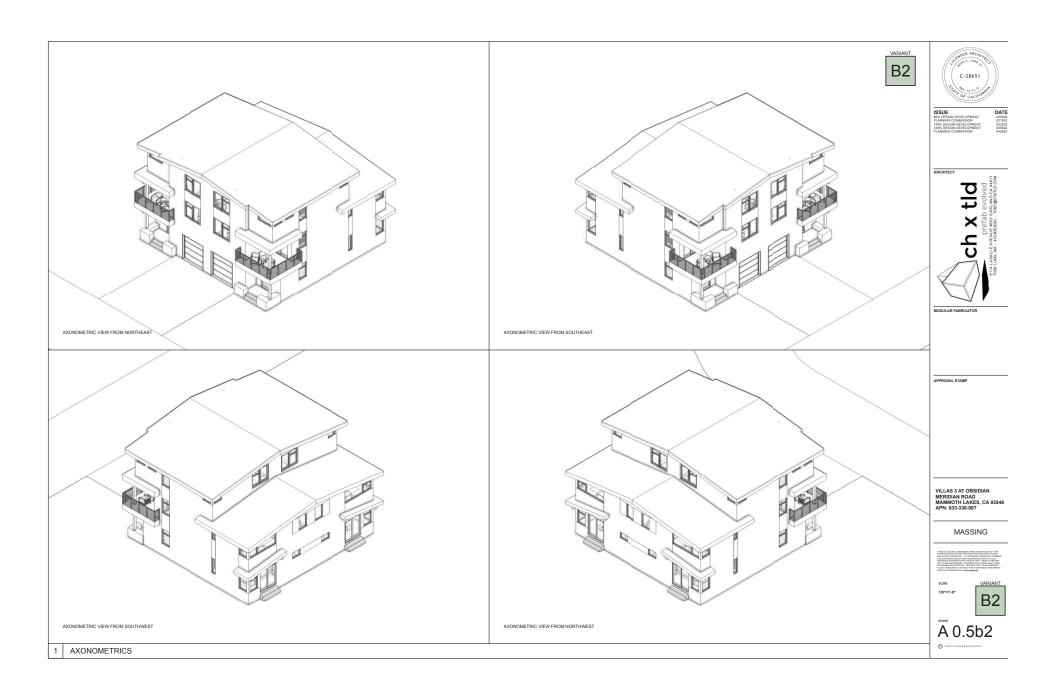


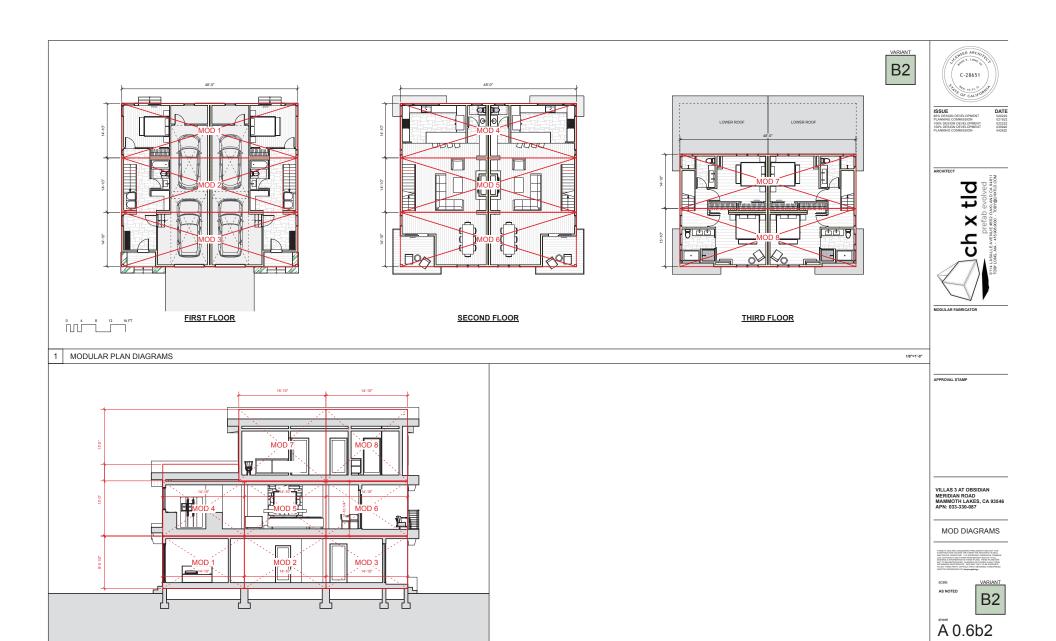






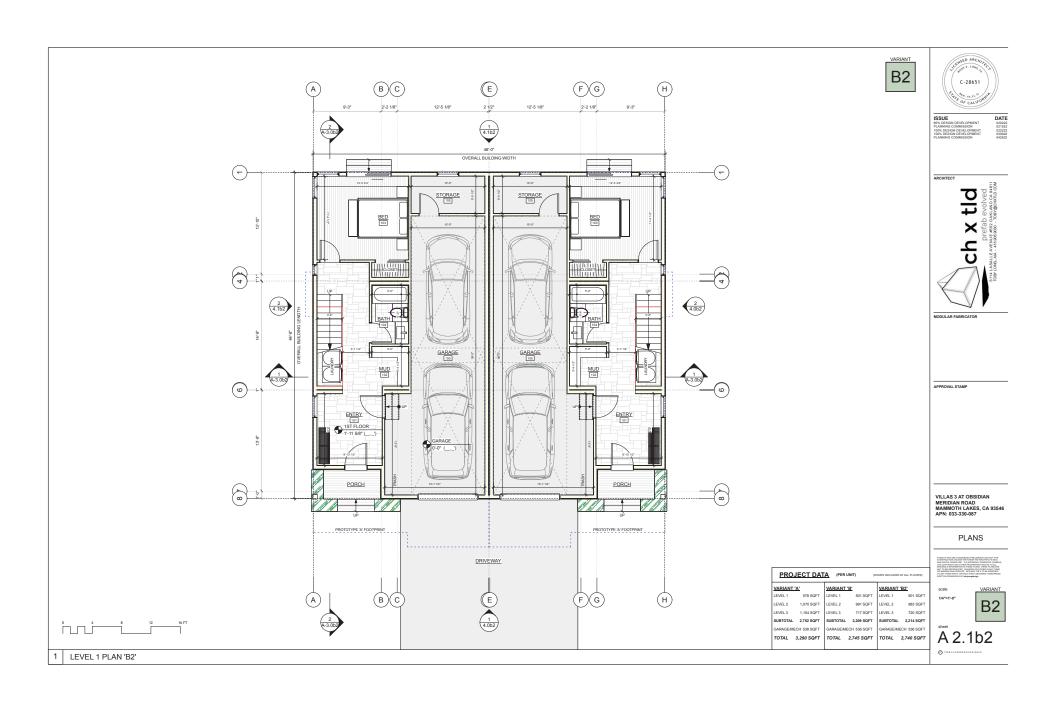


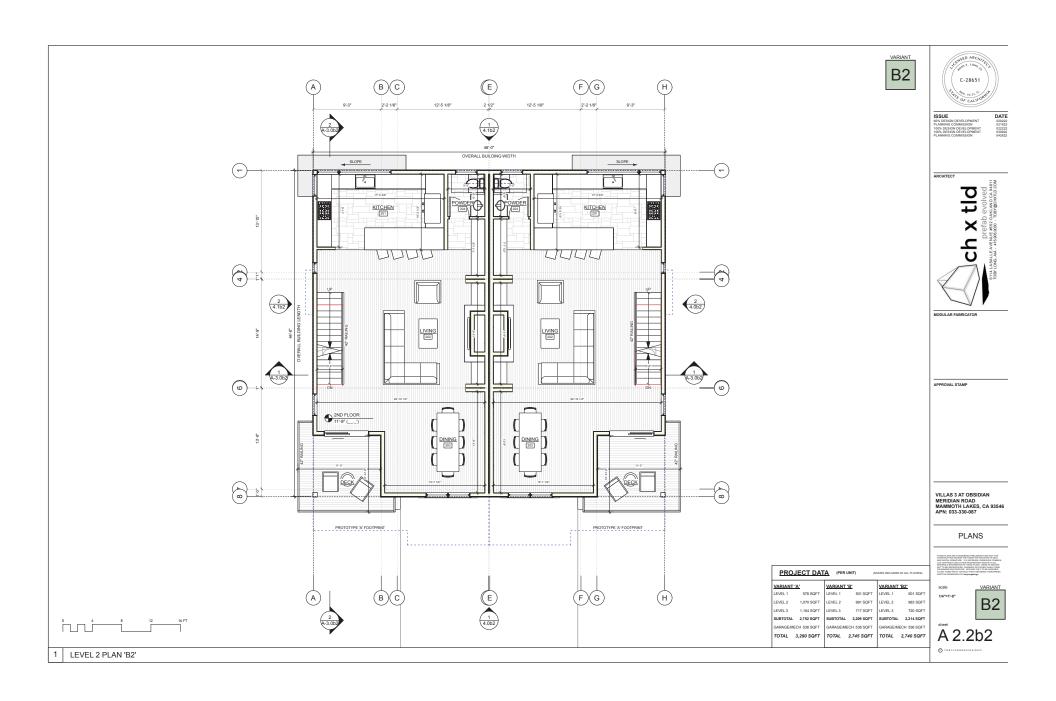


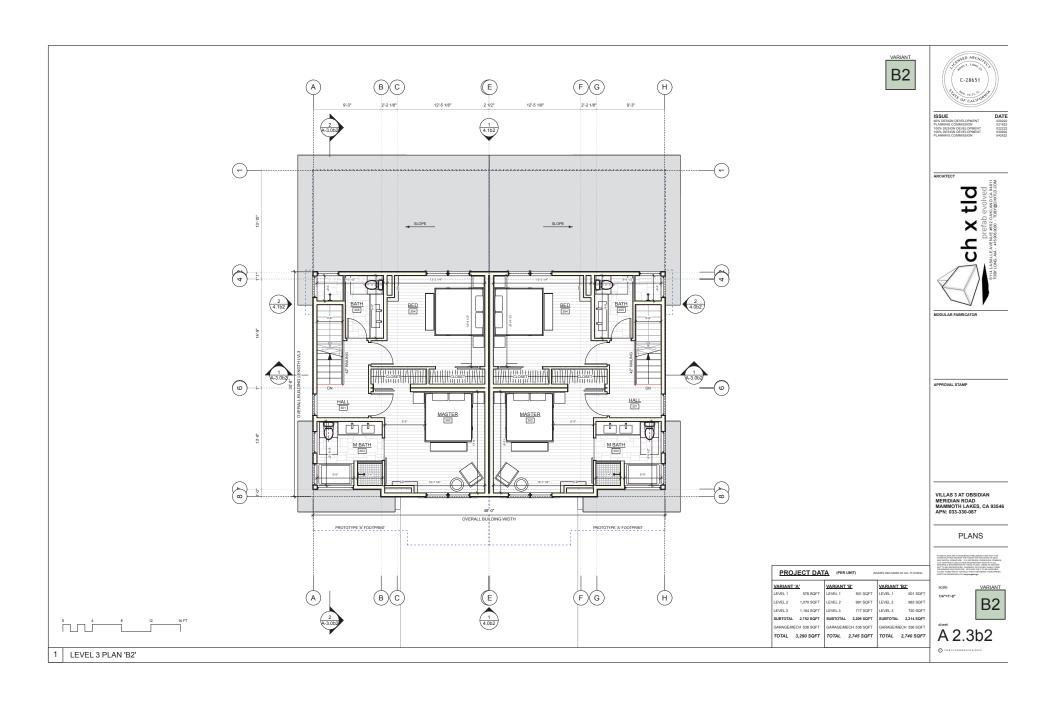


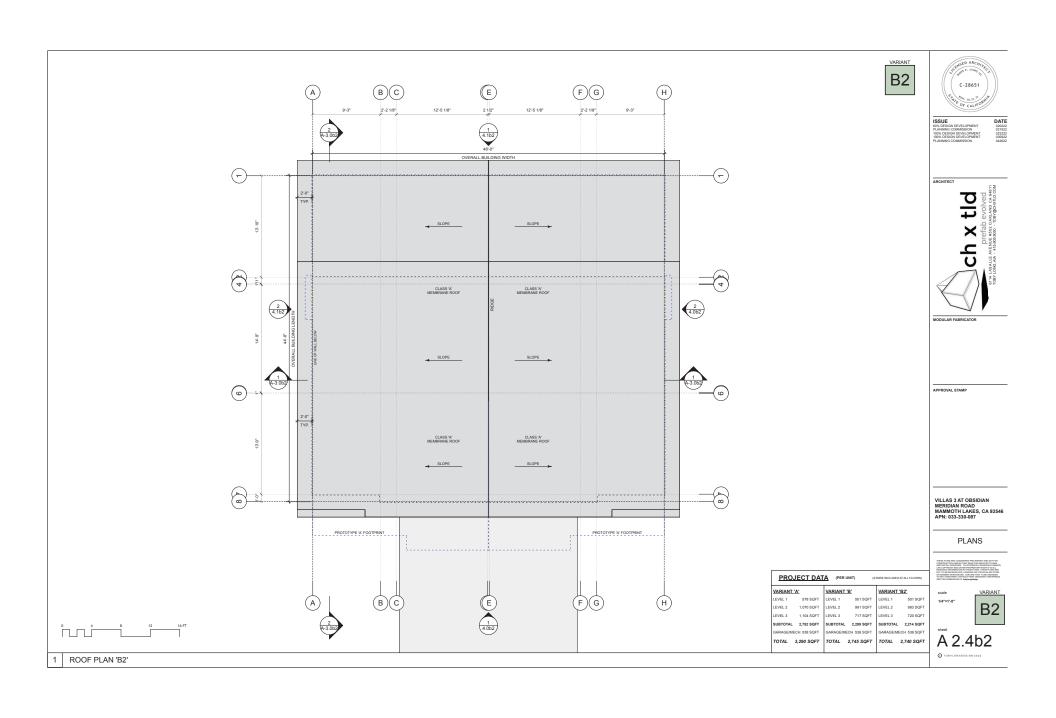
3/16"=1"-0"

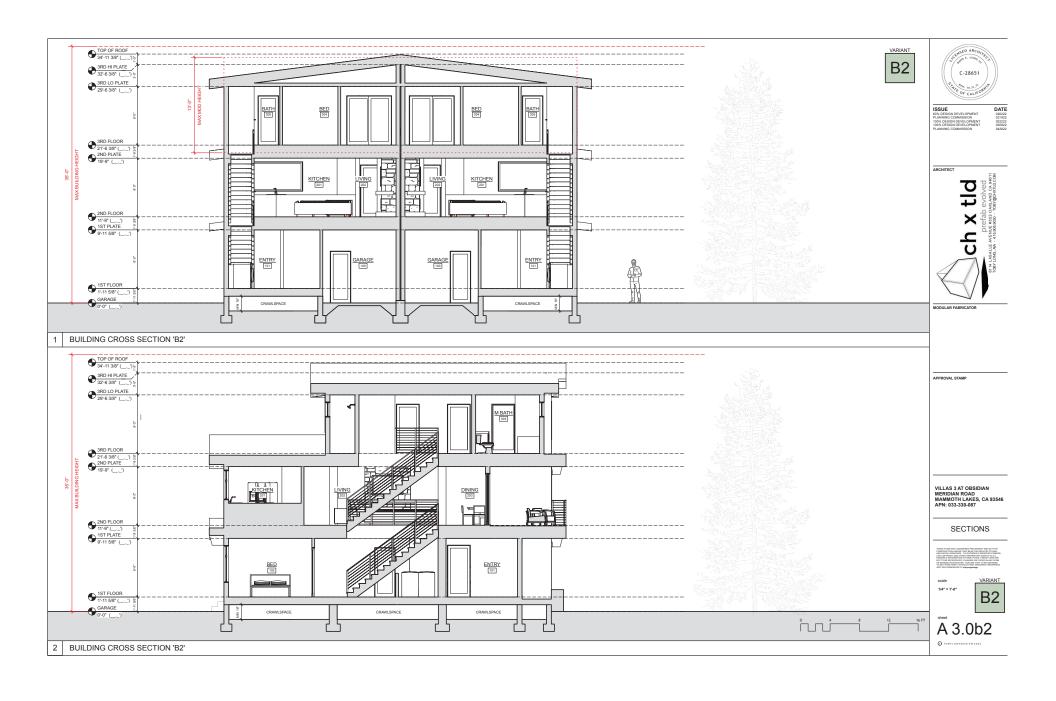
MODULAR SECTION DIAGRAM





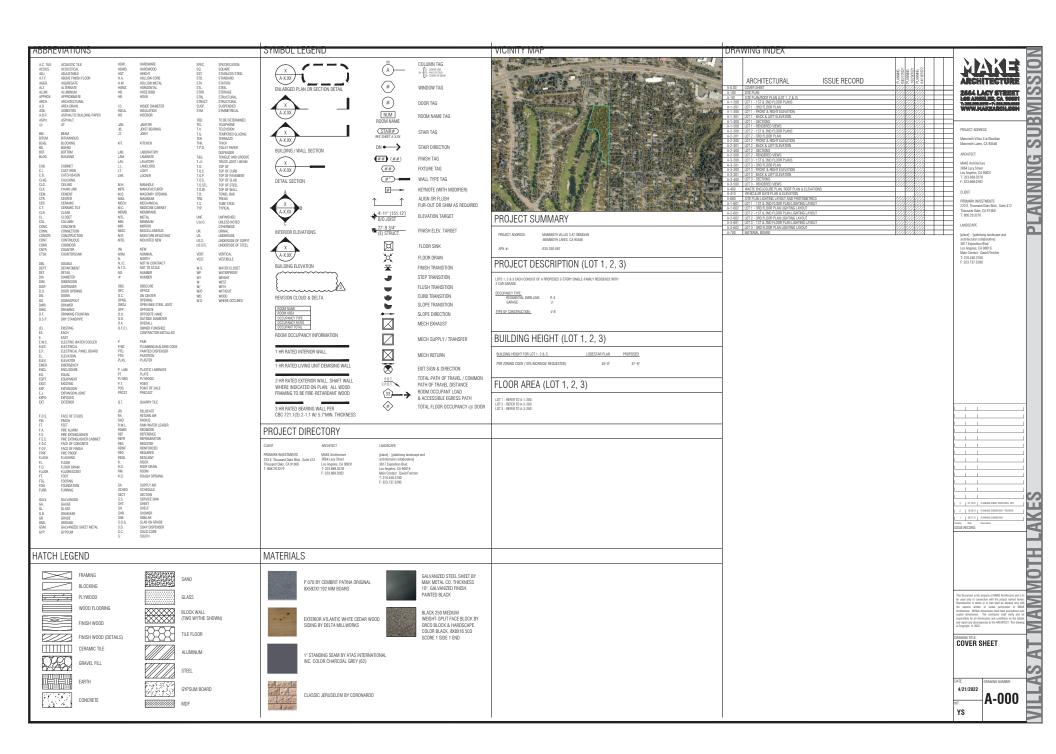


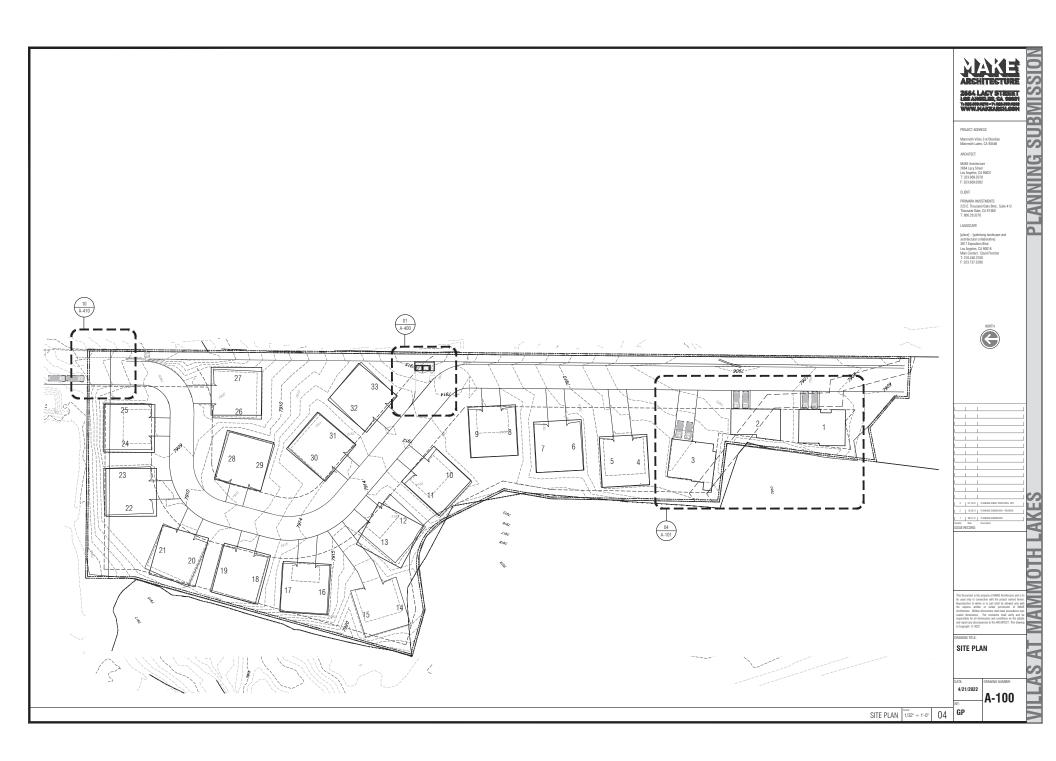


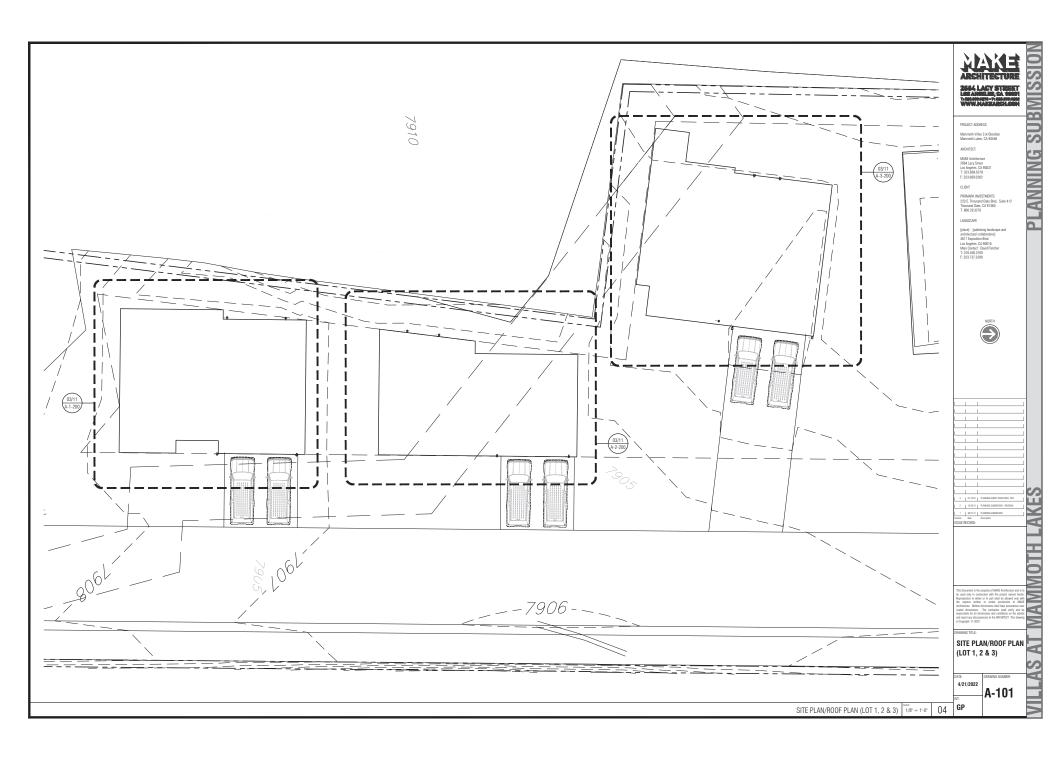


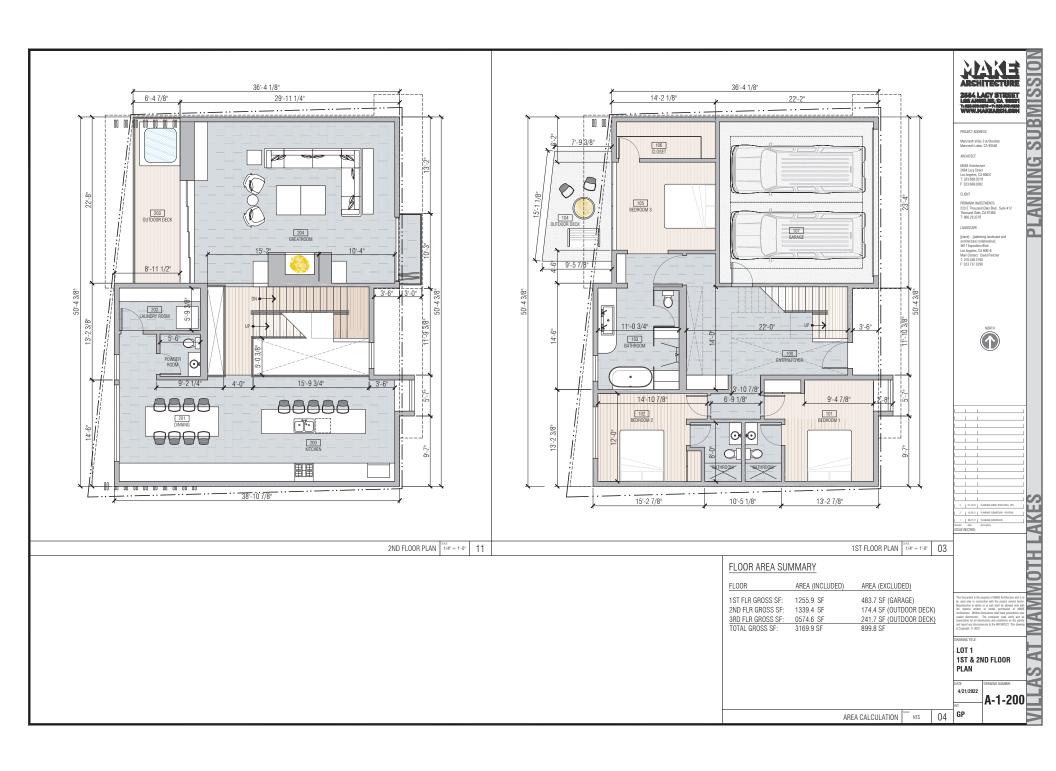


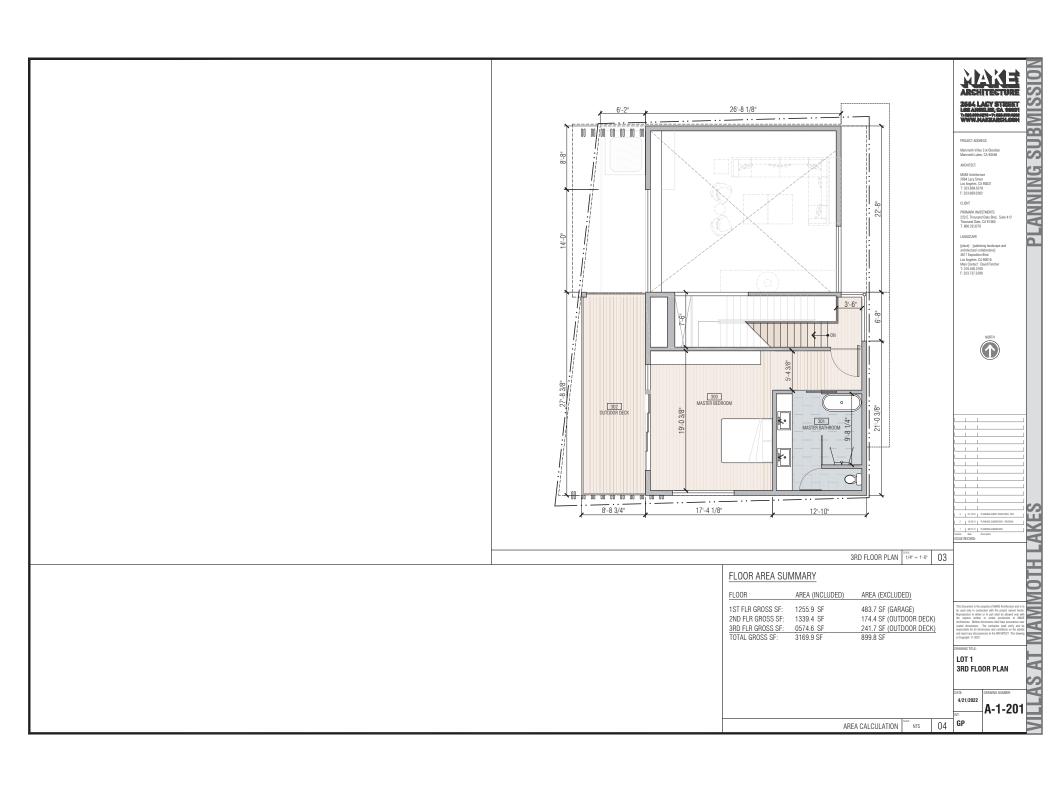


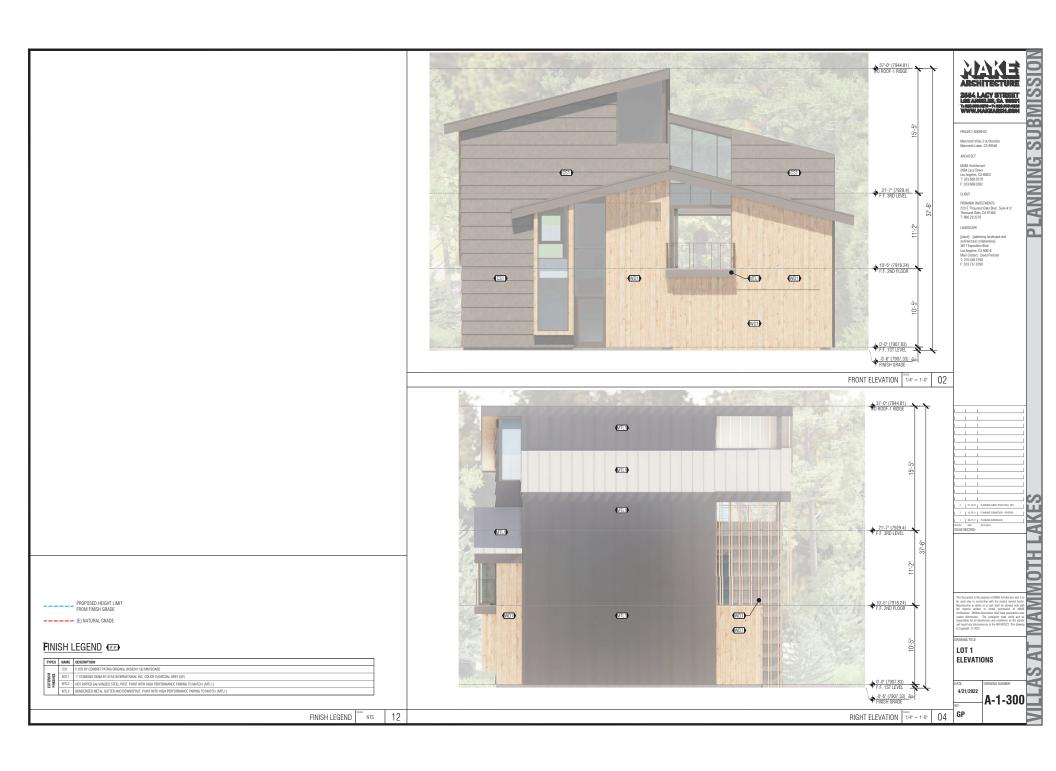




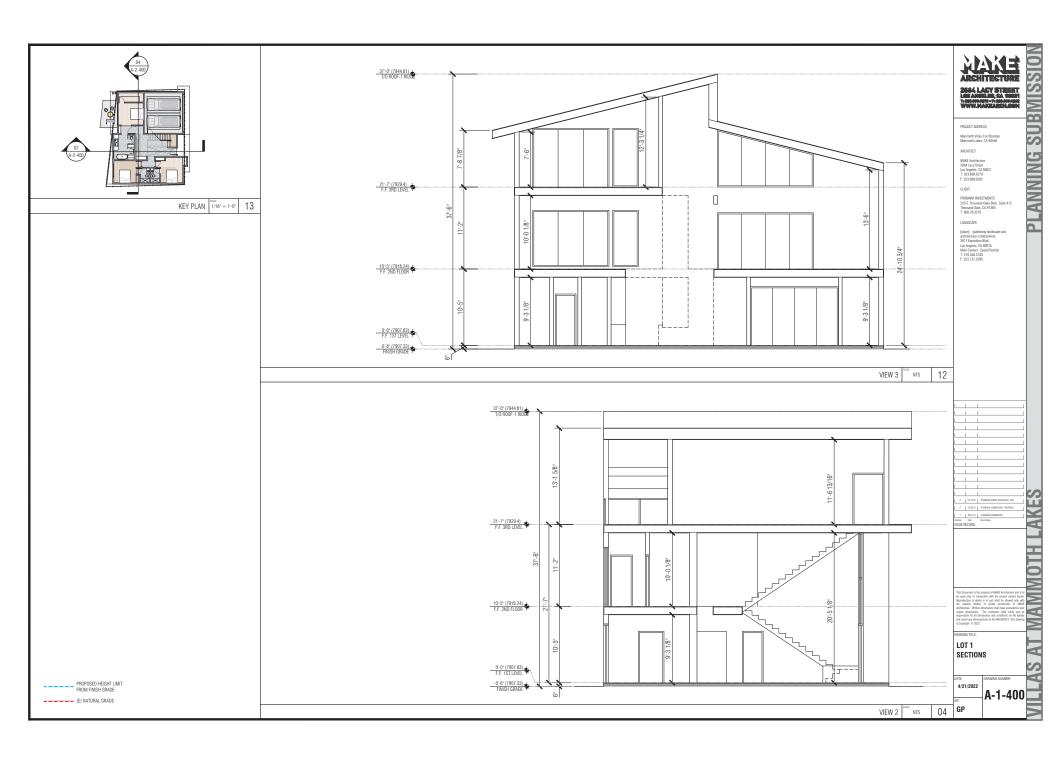












LOT 1 RENDERED VIEWS

VIEW 3

12



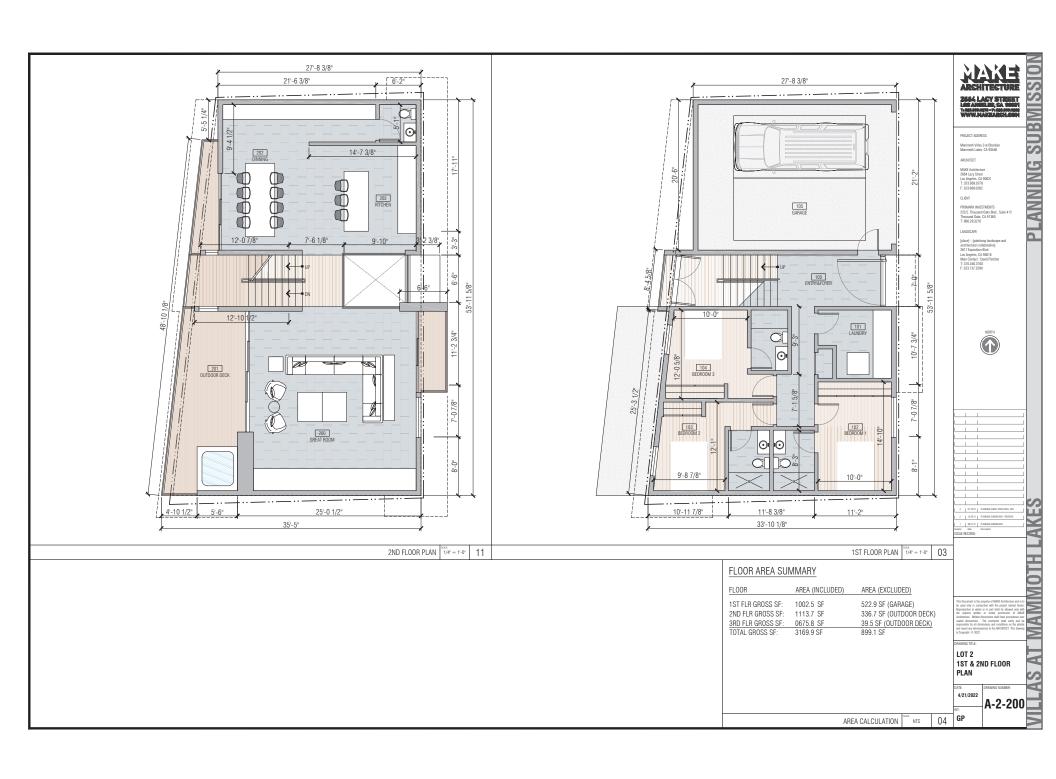
VIEW 1

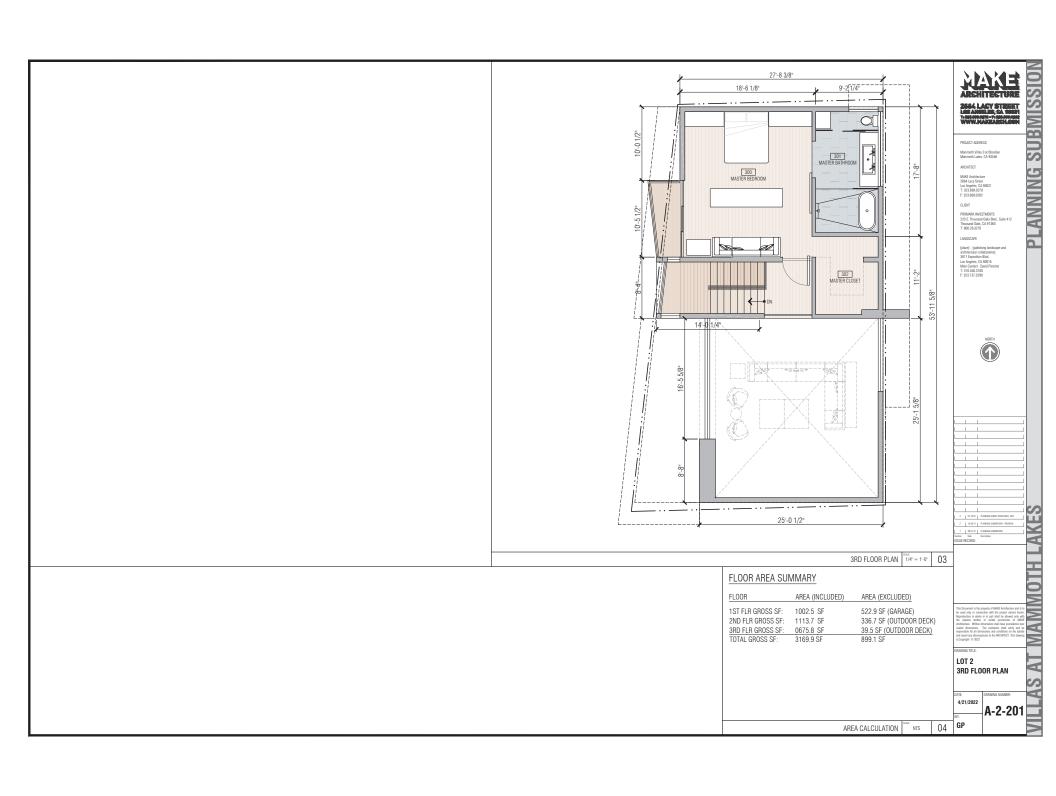
4/21/2022 A-1-500

VIEW 2 NTS

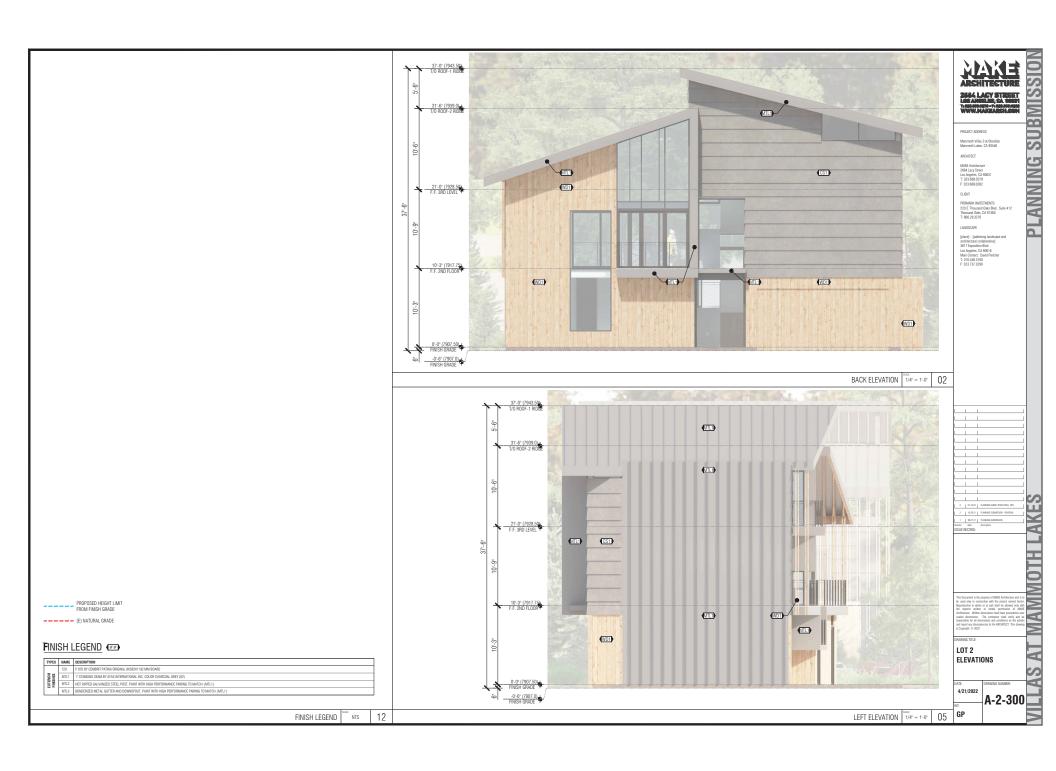
04

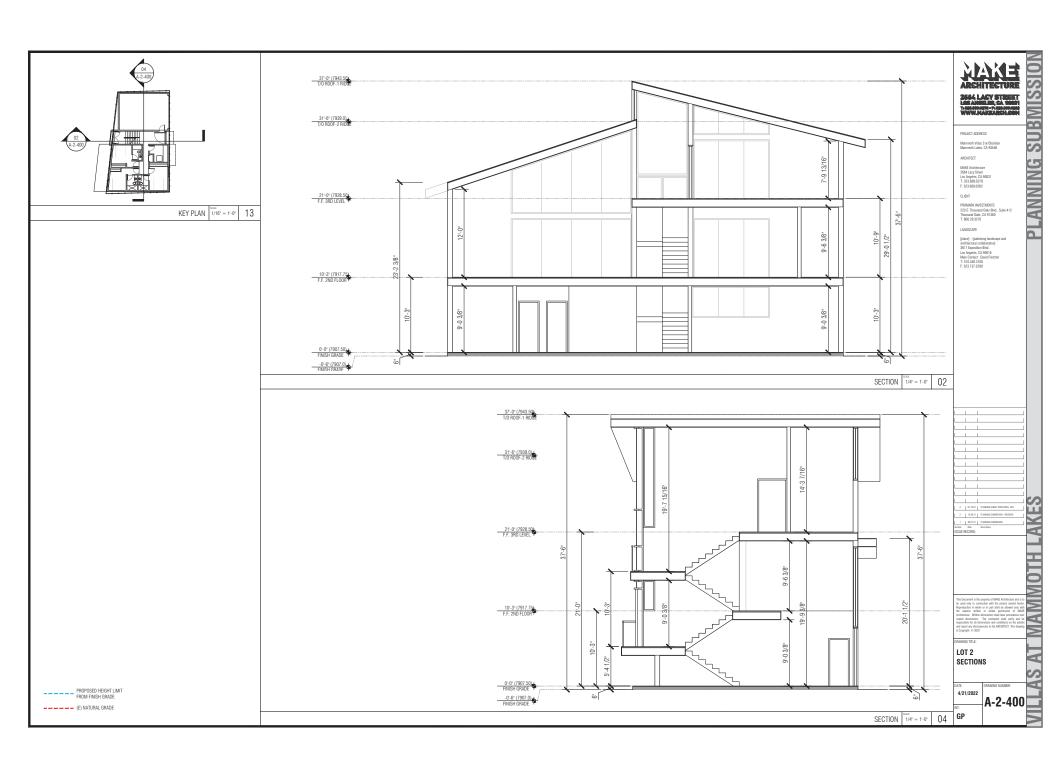
GP

















LOT 2 RENDERED VIEWS

4/21/2022

VIEW 2 NTS



VIEW 1 NTS

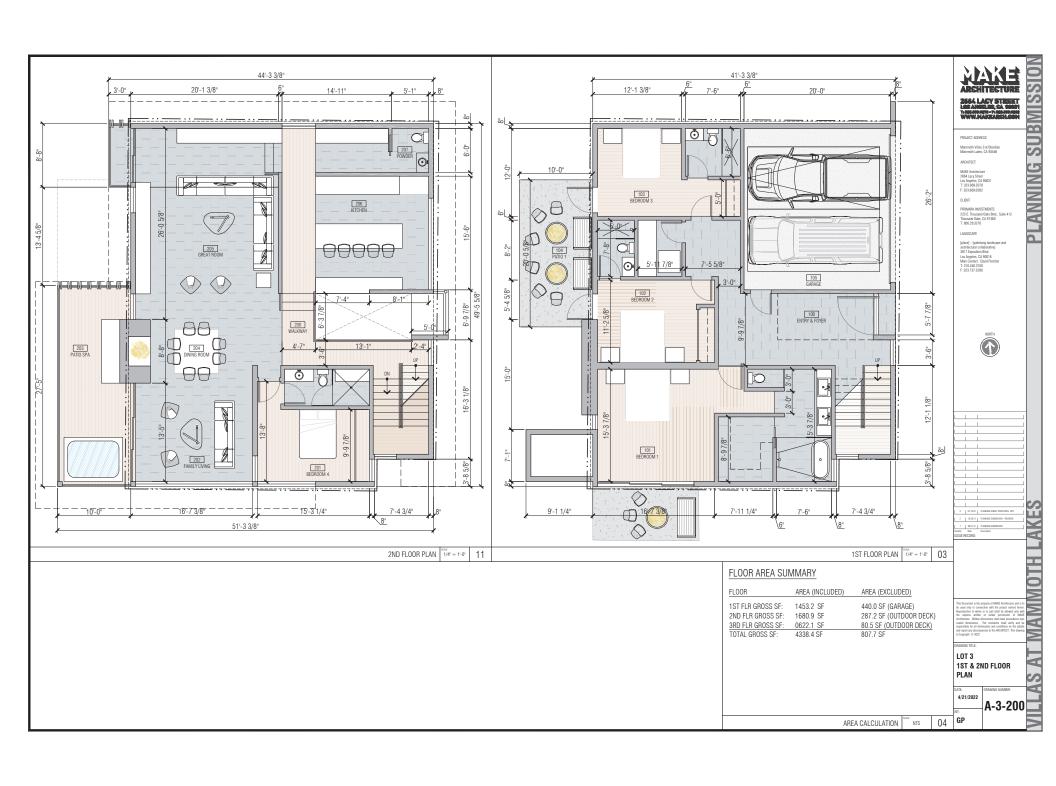


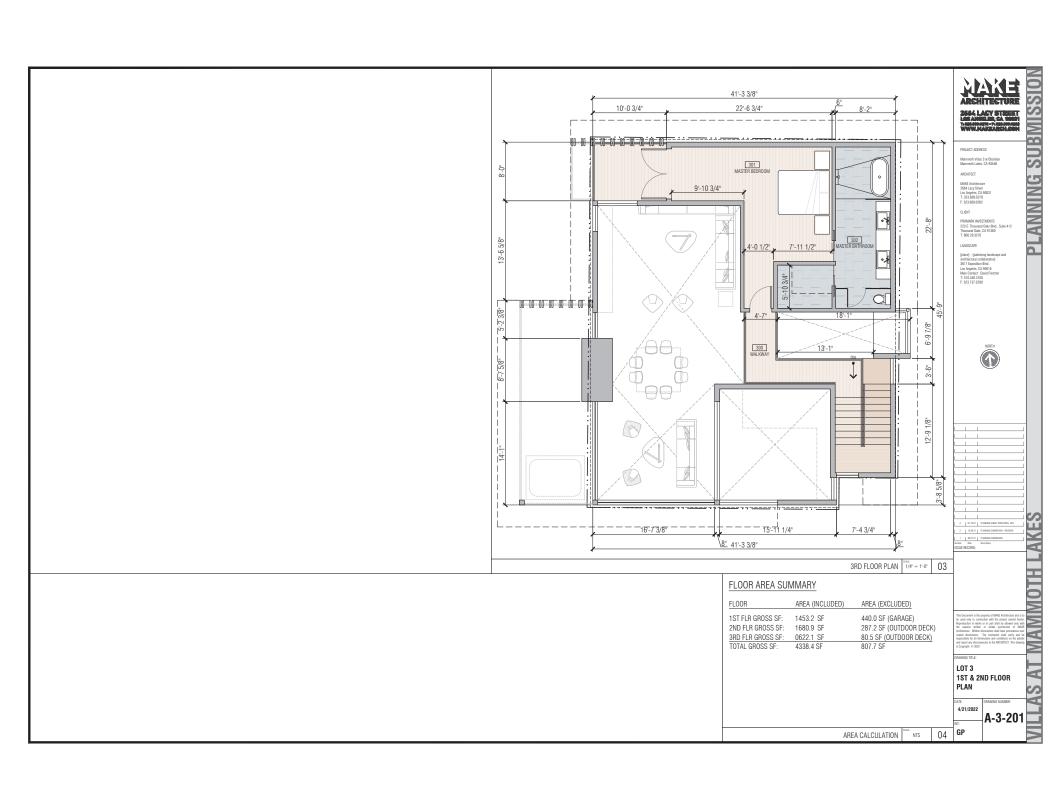
VIEW 3

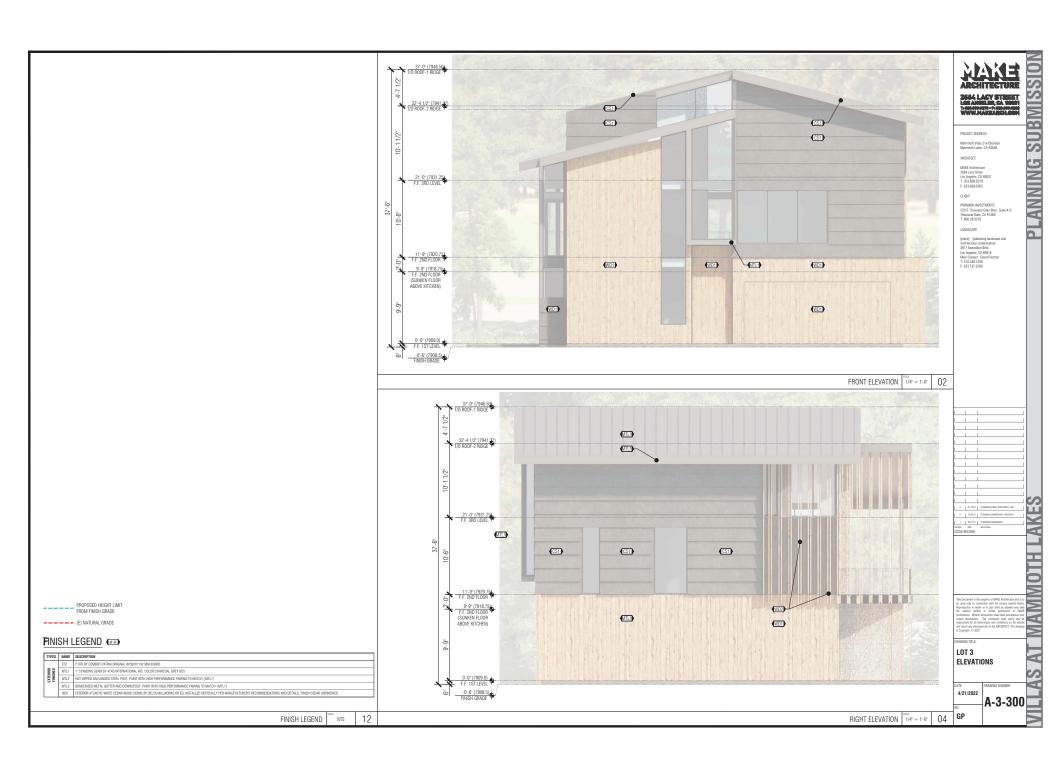
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04 **GP** 

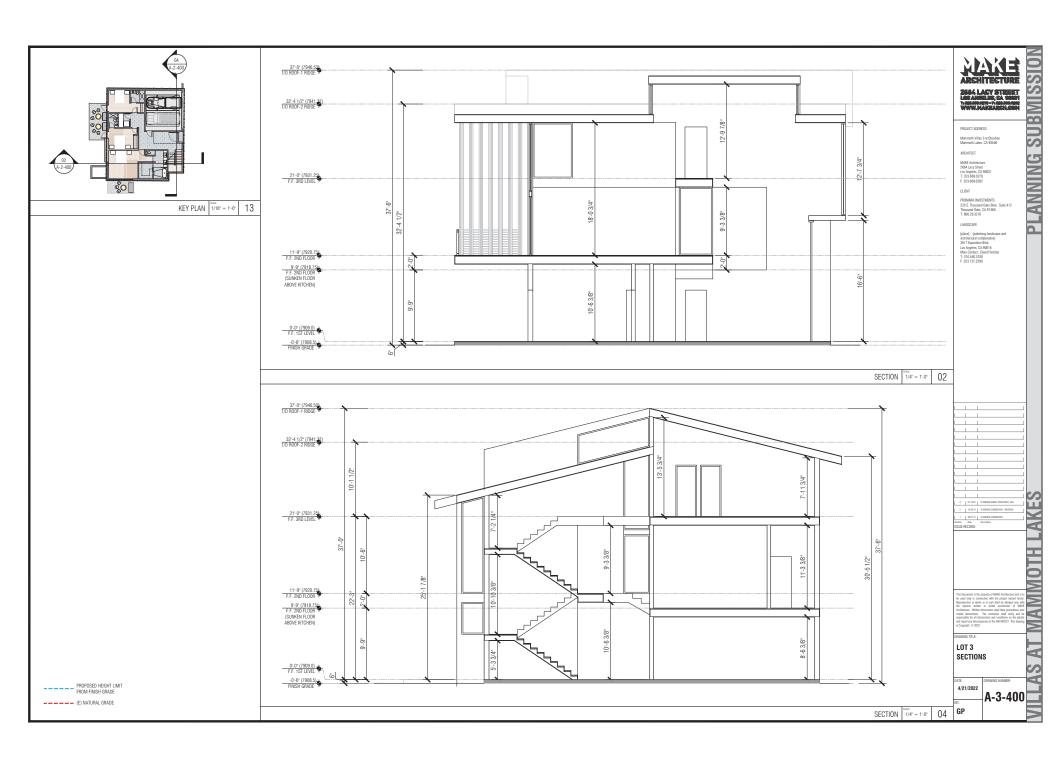
A-2-500















VIEW 1

NTS

LOT 3 RENDERED VIEWS

4/21/2022 A-3-500

VIEW 3

12

VIEW 2 NTS

04 **GP** 



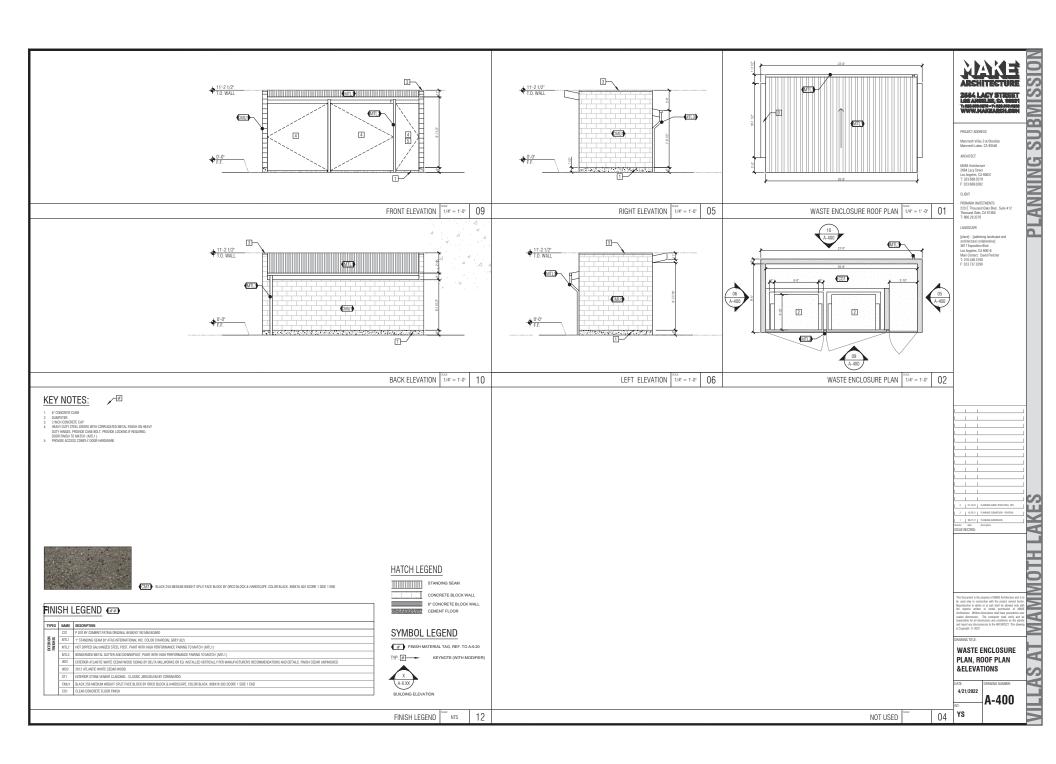
## FINISH LEGEND (##)

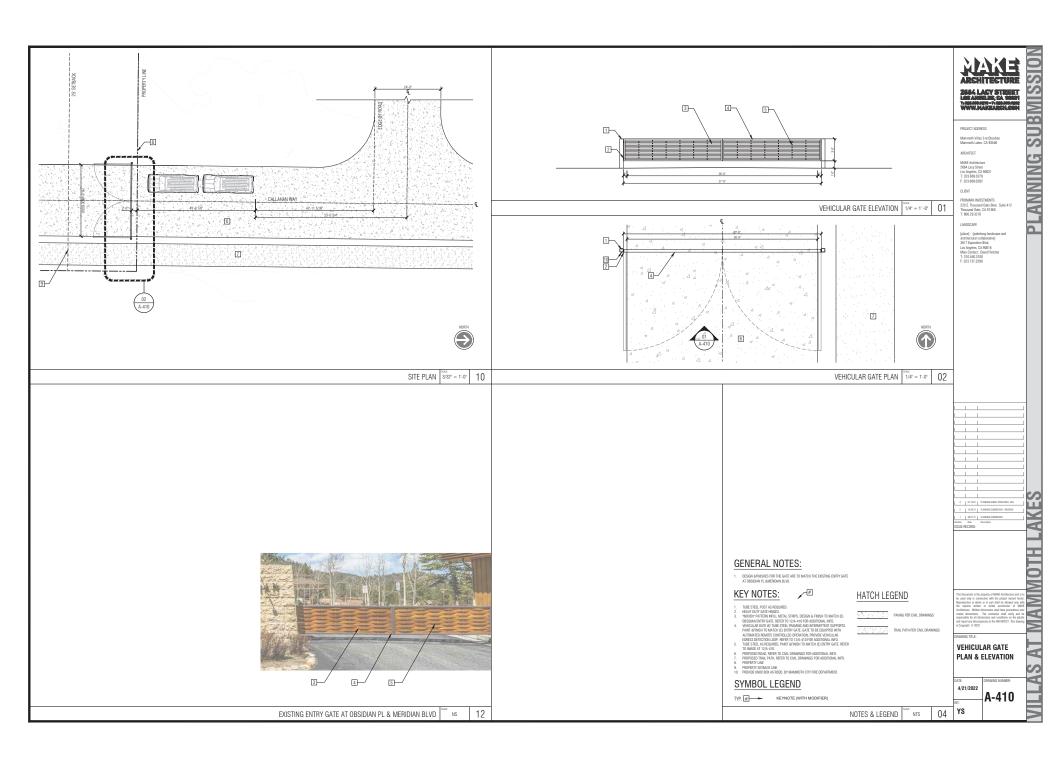
TYPES	NAME	DESCRIPTION
	CS1	P 070 BY CEMBRIT PATINA ORIGINAL 8X592X1192 MM BOARD
HES	MTL1	1° STANDING SEAM BY ATAS INTERNATIONAL INC. COLOR CHARCOAL GREY (62)
EXTERIOR	MTL2	HOT DIPPED GALVANIZED STEEL POST, PAINT WITH HIGH PERFORMANCE PAIRING TO MATCH (MTL1)
	MTL3	BONDERIZED METAL GUTTER AND DOWNSPOUT, PAINT WITH HIGH PERFORMANCE PAIRING TO MATCH (MTL.1)
	WD1	EXTERIOR ATLANTIC WHITE CEDAR WOOD SIDING BY DELTA MILLWORKS OR EQ. INSTALLED VERTICALLY PER MANUFACTURER'S RECOMMENDATIONS AND DETAILS. FINISH CEDAR UNFINISHED

2	01.19.22	PLANNING SUBM. TRACK ENCL. REV
2	1029.21	PLANNING SUBMISSION - REVISION

MATERIAL BOARD

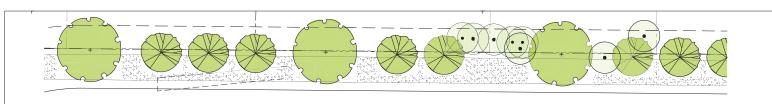
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4/21/2022	
	$\Delta -700$
T:	A 100

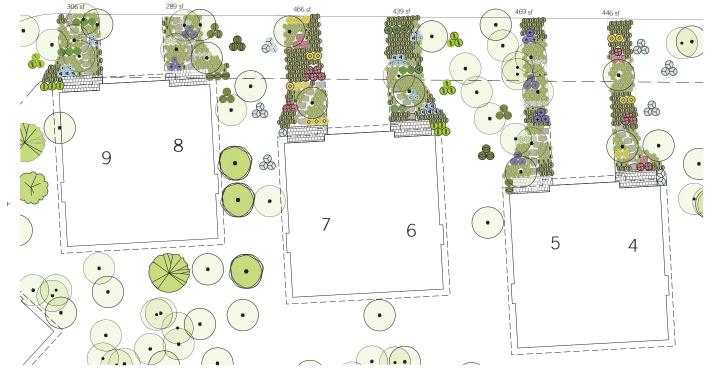












## OVERALL SITE PLANTING LEGEND

SYMBOL	BOTANICAL NAME	COMMON NAME	CONTAINER SIZE	QTY	MATURE SIZE	SPACING	NOTES	WATER USE*	FIRE HAZARD*	ORIGIN
TREES										
$\odot$	Existing to Remain- Pinus	Existing to Remain-Pine	-		-		-	L		
	Forestiera neomexicana	Desert Olive	24" box	52	12'-18'H x 12'W	PER PLAN	-	L	U	NATIVE
(	Acer glabrum	Mountain Maple	24° box	11	15'-30'H					
$\odot$	Populus tremuloides	Quaking Aspen	24° box	22	20'-50'H x 20'-30'W					
$\odot$	Gymnocladus dioicus	Kentuky Coffee Tree	24° box	12	to 48'H	PER PLAN		L	U	
SHRUBS										
↔	Achillea millefolium	Common Yarrow	5 gal	136	1-3H x 1-2W	PER PLAN	-	L	L	NATIVE
0	Achillea 'Moonshine'	Moonshine Yarrow	5 gal	89	2'H x 2-3'W	PER PLAN	-	L	L	NATIVE
9	Penstemon rostriflorus	Bridges' Pensternon	5 gal	100	1-3'H x 2-3'W	PER PLAN	-	L	U	

SYMBOL	BOTANICAL NAME	COMMON NAME	CONTAINER SIZE	QTY	MATURE SIZE	SPACING	NOTES	WATER USE*	FIRE HAZARD*	ORIGIN
<b>(2)</b>	Linum lewisii	Wild Blue Flax	5 gal	140	1-2H x 1-2W	PER PLAN		L	U	
•	Nepeta faassenii 'Walker's Low'	Walker's Low Catmint	5 gal	99	2-3'H x 2-3'W	PER PLAN	-	L	U	-
Δ	Wyethia mollis	Mule Ears	5 gal	83	2-3H x 3W	PER PLAN	-	L	U	
GRASSES					•					
8	Bouteloua gracilis 'Blonde Ambition'	Blue Grama	1 gal	3024	1-2H x 1-2W	PER PLAN	-	L	L	
Φ	Leymus cinereus	Gray Wild Rye	5 gal	124	5-6" H x Clumping	PER PLAN		L	L	NATIVE
0	Panicum virgatum 'Prairie Sky'	Switchgrass	5 gal	116	4-5'H x 2-3'W	PER PLAN	-	L	L	
9	Schizachyrium scoperium 'Smoke Signal'	Little Bluestern	5 gal	104	3.4" H x Clumping	PER PLAN		L	U	
	Snow storage area- see Civil			-						

-{place}

CONSULTANTS

NAME OF ISSUE



KEY PLAN

MAMMOTH VILLAS 3 AT OBSIDIAN

MAMMOTH LAKES, CA 93546

Project #: 2122	Ref. f	(orth
Drawn by : CW	_	`
Scale: 1/8" = 1'-0"	4	-
	U	ノ
Revisions		
Description:	Date:	N
ENTITLEMENT	07/09/21	- 5
EIR COMMENTS	11/01/21	B
PLANNING	04/22/22	
	_	
PROJECT NO:		212
These drawings, specifications, aleas, designs are and shall remain the property of (places, II		
to others or used in connection with any work. for which they have been pressed and develop-	or project other than the sp	ecific pr
(place). Visual contact with these-drawings or evidence of acceptance of these reductions.	specifications shall constitut	o conch
ewdence-of acceptance-of these rediscitions.		
SHEET T	1 T L	
ENLAR	GED	

L2.11

ENLARGED PLANTING PLAN
SCALE: ½' = 1'-0'





NOT FOR CONSTRUCTION



