

FIBER CEMENT LAP SIDING



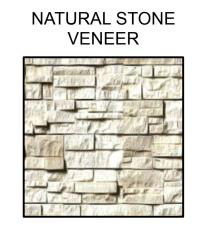
CONCRETE FOUNDATION













ISSUE
60% DESIGN DEVELOPMENT
PLANNING COMMISSION
100% DESIGN DEVELOPMENT
100% DESIGN DEVELOPMENT
PLANNING COMMISSION

ARCHITECT



MODULAR FABRICATOR

APPROVAL STAMP

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

COVER

A 0.0a

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. prefab construction project in mammoth lakes, ca

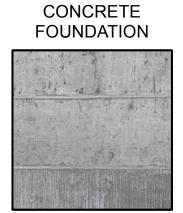
# THE VILLAS 3 AT OBSIDIAN ROAD MAMMOTH LAKES CA



FIBER CEMENT LAP SIDING



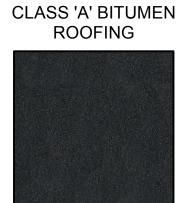
FIBERGLASS WINDOWS & DOORS







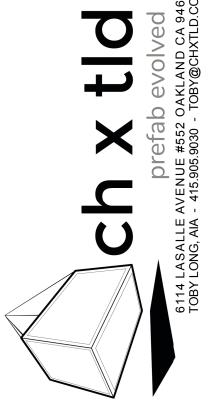




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020222 021922 022222 030922

ARCHITECT



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APPROVAL STAMP

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COVER

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scale

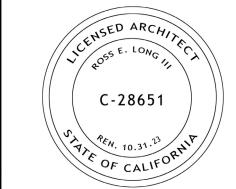
a prefab construction project in mammoth lakes, ca

A 0.0b

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# THE VILLAS 3 ATOBESIDIAN ROAD MAMMOTH LAKES CA

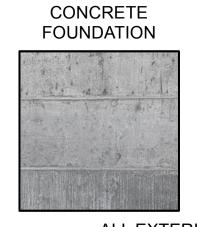


FIBER CEMENT LAP SIDING

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PLANNING COMMISSION
100% DESIGN DEVELOPMENT
100% DESIGN DEVELOPMENT
PLANNING COMMISSION

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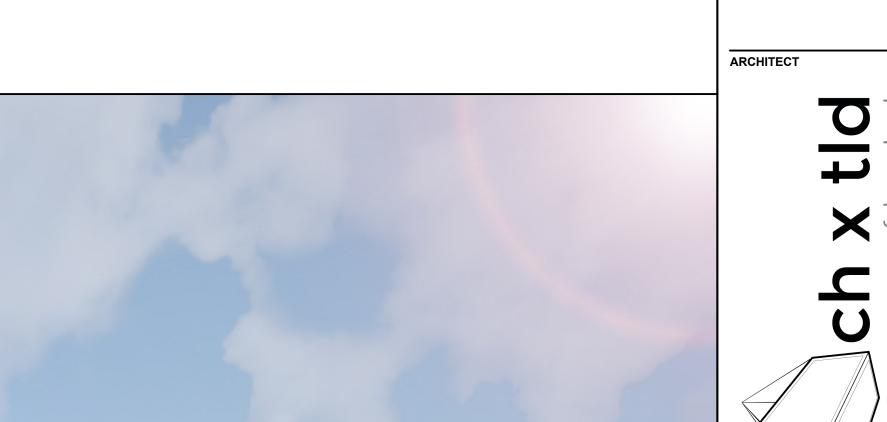






METAL RAILING





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APPROVAL STAMP

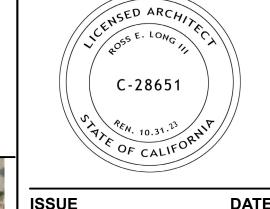
VILLAS 3 AT OBSIDIAN MERIDIAN ROAD MAMMOTH LAKES, CA 93546 APN: 033-330-087

COVER

A 0.0b2

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CONCEPT RENDERING / MATERIALS



60% DESIGN DEVELOPMENT PLANNING COMMISSION 100% DESIGN DEVELOPMENT 100% DESIGN DEVELOPMENT PLANNING COMMISSION

020222 021922 022222 030922 042622



MODULAR FABRICATOR

APPROVAL STAMP

MERIDIAN BLVD. <u>VICINITY MAP</u>

1   (	CONCEPTUAL RENDERINGS
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SIDE OF VILLAS

REAR OF VILLAS

ARCHITECTURAL		CIVIL								
X A	-0.0a COVER & MATERIALS - A -0.0b COVER & MATERIALS - B -0.0b2 COVER & MATERIALS - B2 -0.1 PRO. ECT INFO	STRUC	CTURAL	PROJECT DATA (PER UNIT) (STAIRS INCLUDED AT ALL FLOO					D AT ALL FLOORS)	
X A	URV SURVEY SITE PLAN -0.5a MASSING DIAGRAMS 'A' -0.6a MODULAR DIAGRAMS 'A' FOUNDATION PLAN 'A' -2.1a LEVEL 1 PLAN 'A'			VARIAN LEVEL 1	<b>T 'A'</b> 578 SQFT	VARIANT LEVEL 1	<b>'B'</b> 501 SQFT	VARIANT LEVEL 1	- 'B2' 501 SQFT	6
X A-		VARIANT 'A		LEVEL 2 LEVEL 3	1,070 SQFT 1,104 SQFT	LEVEL 2 LEVEL 3	991 SQFT 717 SQFT	LEVEL 2 LEVEL 3	983 SQFT 720 SQFT	20°
X A	-2.7a LEVEL 3 RCP 'A' -3.0a BUILDING SECTIONS 'A'		ANICAL	SUBTOTA	L 2,752 SQFT	SUBTOTAL	2,209 SQFT	SUBTOTAL	2,214 SQFT	201
X A·	4.10a EXTERIOR ELEVATIONS 'A' 4.1a EXTERIOR ELEVATIONS 'A' 0.5b MASSING DIAGRAMS 'B' 0.6b MODULAR DIAGRAMS 'B' 4.2.0b FOUNDATION PLAN 'B'			GARAGE/	MECH 538 SQFT 3,290 SQFT	GARAGE/N	MECH 536 SQFT 2,745 SQFT	GARAGE/N	MECH 536 SQFT <b>2,740 SQFT</b>	"P
X A· X A· X A·		VARIANT:		APN#	, .					7
X A	22.6b   LEVEL 2 RCP 'B' -2.7b   LEVEL 3 RCP 'B' -3.0b   BUILDING SECTIONS 'B'	<u>π</u>		ZONING		R-1-5	OCCUP	ANCY R-3	/ U	
X A-	-4.0b EXTERIOR ELEVATIONS 'B' -4.1b EXTERIOR ELEVATIONS 'B'			CONSTR	RUCTION TYPE	V-B				W-##
X A-	0.5b MASSING DIAGRAMS 'B2' 0.6b MODULAR DIAGRAMS 'B2' 2.0b FOUNDATION PLAN 'B2' 1.2.1b LEVEL 1 PLAN 'B2'	PLUME	BING	SITE DIM	1ENSIONS	VARIES, SE	E CIVIL			
X A	2.1b   LEVEL 1 PLAN 'B2' 2.2b   LEVEL 2 PLAN 'B2' 2.3b   LEVEL 3 PLAN 'B2'	VARIANT		SITE ARE	ΞA	VARIES, SE	E CIVIL			(D-##
X A	2.4b ROOF PLAN 'B2' -2.5b LEVEL 1 RCP 'B2'	ANT T		PARKING	<b>i</b>	2X (TANDE	M)			$\rfloor$
X A	2.6b   LEVEL 2 RCP 'B2' -2.7b   LEVEL 3 RCP 'B2' -3.0b   BUILDING SECTIONS 'B2'	B <sub>N</sub>		HEIGHT F	RESTRICTION	35'-0"				
X A	4.0b EXTERIOR ELEVATIONS 'B2' 4.1b EXTERIOR ELEVATIONS 'B2'	All S		FRONT S	ETBACK	20'-0"				#
- A-	-6.1 DETAILS -6.2 DETAILS	AILO		SIDE SET	TBACKS	10'-0"				
- A-	6.3 DETAILS 7.0 DOOR SCHEDULE 7.1 WINDOW SCHEDULE			REAR SE	ТВАСК	20'-0"				
4 TABLE OF CONTENTS			5	SITE & B	UILDI	NG INFOF	RMATIC	ON	8	

### THIS PROJECT CONSISTS CONSTRUCTION OF: \*F.RE SPRINKLERED 3 STORY DUPLEX W/ ATTACHED GARAGE \*SPRINKLER PLANS TO BE SUBMITTED SEPARATELY

6	PROJECT DESCRIPTION					
The	ese plans comply with the followi	ing current adopted editions of the Californi	a Residential and Building Code Serie			
201	9 CA BUILDING CODE	2019 CA MECHANCAL CODE	2019 RESIDENTIAL CODE			
201	9 CA ENERGY CODE	2019 CA PLUMBING CODE				

2019 CA ELECTRICAL CODE 2019 CA GREEN CODE "PURSUANT TO SECTION 19981 (C) OF THE HEALTH AND SAFETY CODE, NO FACTORY-BUILT HOUSING SHALL BE IN ANY WAY MODIFIED DURING INSTALLATION UNLESS APPROVAL FOR SUCH MODIFICATION IS FIRST OBTAINED FROM THE LOCAL ENFORCEMENT AGENCY"

### CODE REFERENCE

REFERENCE

SYMBOLS

##	WINDOW SCHEDULE REFERENCE	<u>/</u> #\	REVISION REFERENCE	FLR#	FLOOR / CEILING ASSEMBLY REFERENCE	1	Elev. No. Sheet No.	ELEVATION/ SECTION REFERENCE
#	DOOR SCHEDULE REFERENCE	ALIGN	ALIGN FINISH SURFACES	<b>•</b>	ELEVATION REFERENCE	A	Detail No.	DETAIL
	WALL ASSEMBLY				—Plan No.	A6	Sheet No.	REFERENCE

NCE	A6	ail No. DETAIL REFERE et No.

GEOTECH	SURVEY/CIVIL
OLEDDA OEOTEOLINIOAL	TDIAD HOLMES
SIERRA GEOTECHNICAL	TRIAD HOLMES
SERVICES INC.	P.O. BOX 1570
P.O. BOX 5024	549 OLD MAMMOTH ROAI
MAMMOTH LAKES, CA 93546	SUITE 202
	MAMMOTH LAKES, CA 93:
T. 760.937.4608	

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T. 760.934.7588 CONTACT: THOMAS PLATZ E: TRIAD@THAINC.COM

PAKSHONG LANDSCAPE & ARCHITECTURAL COLLABORTIVE 3617 EXPOSITION BLVD. LOS ANGLES, CA 90016

LANDSCAPE ARCHITECT

CONTACT:

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**VILLAS 3 AT OBSIDIAN** 

MAMMOTH LAKES, CA 93546

INFO

**MERIDIAN ROAD** 

APN: 033-330-087

VICINITY MAP / PARCEL MAP

ARCHITECT

OWNER

SUITE 412

T: 806.29.3270

PROMARK INVESTMENTS

TOBY LONG DESIGN 223 E. THOUSAND OAKS BLVD., 6114 LA SALLE AVE #552 OAKLAND, CA THOUSAND OAKS, CA 91360 T. 415.905.9030 x1

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triad/holmes assoctivil engineering land surveying MAMMOTH LAKES BISHOP REDWOOD CITY

REVISIONS:

INSERT CLIENT AND ADDRESS

12-28-20 " AS SHOWN

DRAWN GP

240.11





