AL CONTRACTOR IS RESPONSIBLE FOR FITTING WITH EXISTING CONSTRUCTION. INFORMATION ON BUILDINGS SHOWN IN THE DRAWINGS WAS BASED INFORMATION SUPPLIED BY OWNERS. THIS SED INFORMATION SUPPLIED BY OWNERS. THIS ON IS NOT AS-SEDILIT DATA AND THE ACTUAL CONSTRUCTION MAY DIFFER FROM THAT ED IN THE DRAWINGS. CONTRACTORS SHALL INFORMATION. VARIANTONS FROM THE SINDICATED ON THE CONTRACTORS SHALL INFORMATION. VARIANTONS FROM THE SIDDICATED ON THE CONTRACTORS SHALL INFORMATION. VARIANTONS FROM THE SIDDICATED ON THE CATENTION OF THE ARCHITECT.

SCALE: 1/16" = 1'-0"PROPOSED SITE PLAN

SEE T11 FOR TREE PROTECTION

THESE DRAWINGS DO NOT, NOR ARE INTENDED TO, LOCATE PROPERTY LINES, BUILDING SET BACKS, NOR HEIGHT LIMITATIONS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO LOCATE BUILDING AND CONSTRUCT IT TO, AND WITHIN, APPLICABLE CODE RAND CONSTRUCT TO TO, AND STRUCT OF ADDRESS SITE STRUCKS. FOR THE STRUCTURS. FURTHER, IT IS THE CONTRACTOR'S RESPONSIBILITY TO ADDRESS SITE BRAINGE APPROPERIATE TO THE SITE AND IN CONSIDERATION TO ADJOINING PROPERTIES.

LOT CONDITIONS AND INFORMATION BASED UPON ORMATION PROVIDED BY SURVEY FROM OWNER. SURVEY DEREK KINSAUL AT SURVEY WORKS, LLC DATED 19-22 AND IS FOR ESTIMATING FURFORES ONLY. UFFICATION OF ALL DIRENSFONS AND CONDITIONS SHALL PREVENCE ON THE GENERAL WELL-TEN OF THE GENERAL

NOTE: THIS IS < 50% NEW CONSTRUCTION THEREFORE NO SIDEWALK FEE IS REQUIRED

TIRE AREA: ADU = 1396 SQ FT < 3600 sq ft
MAIN HOUSE = 1273 SQ FT < 3600 sq

THIRD F.A.R. CALCULATIONS

G. LMEEKVECOS COVEKAGE			per :	E DC	LDC 25-1-23	2
	TSIXE		MEN		TOTAL	
TOTAL BLDG COVERAGE (k less b,c,d,h,i&j)	2151	sf	0	sf	2151	sf
DRIVEWAY ON PRIVATE PROPERTY	0	Sf	425	S	425	SÉ
SIDEWALK/WALKWAYS ON PRIVATE PROP.	120	sf	0	sf	120	sf
UNCOVERED PATIOS (BALCONY)	0	sf	122	SÉ	122	sf
UNCOVERED WOOD DECKS (count 50%) (359x.5)	122	sf	58	sf	180	sf
AIR CONDITIONER PADS	9	S,	0	S) H)	9	SH
CONCRETE DECKS	0	sf	0	sf	0	sf
SITE WALLS & RETAINING	0	S H	0	S)	0	SH
OTHER (pool coping, pool equip, generator)	0	Sf	143	S	143	S
TOTAL IMPERVIOUS COVERAGE	2402 sf	Эf	812 sf	Sf	3150	Sf
TOTAL LOT AREA					7782 sf	Sf
PROPOSED IMPERVIOUS COVERAGE (3150/7782 = 4	41.3%)				40.5	d/P
ALLOWABLE IMPERVIOUS COVERAGE ON LOT = 3502	2 SF				45	αP

TENT 2 AVG GRADE= 622'-5" LOW GRADE= 622'-4"

HIGH GRADE= 622'-6"

MULCH SEE

CRZ

S	7782					:. TOTAL LOT AREA	Ν.
sf	3150	Sf	812	sf	2402	TOTAL IMPERVIOUS COVERAGE	ŗ+
SÉ	143	Sh	143	S	0	 OTHER (pool coping, pool equip, generator) 	co.
SH	0	S	0	SÉ	0	c. SITE WALLS & RETAINING	н
Sf	0	SÉ	0	SH	0	q. CONCRETE DECKS	Ω
S	9	S	0	S	9	o. AIR CONDITIONER PADS	ö
Sf	180	Sf	58	Sf	122	n. UNCOVERED WOOD DECKS (count 50%) (359x.5)	5
SH	122	SÉ	122	SÉ	0	O. UNCOVERED PATIOS (BALCONY)	0
S	120	S	0	Sf	120	n. SIDEWALK/WALKWAYS ON PRIVATE PROP.	
S	425	S) H)	425	S	0	n. DRIVEWAY ON PRIVATE PROPERTY	m.
Sf	2151	ES ES	0	S	2151	. TOTAL BLDG COVERAGE (k less b,c,d,h,i&j)	
	TOTAL		NEW		EXIST		
23	25-1-23	LDC	per I			3. IMPERVIOUS COVERAGE	
ol0	40				SH	ALLOWABLE % OF BLDG COVERAGE ON LOT = 3113	
o)(P	32.3				782)	PROPOSED % OF BLDG COVERAGE ON LOT (2510/7782)	
SE	7782					TOTAL LOT AREA	ν.
Sf	2510	ES ES	116 sf	Sh	2394 sf	COVERAGE per LDC	
						TOTAL BLDG COVERAGE (k less b,c,d,f2,i,&j)	-
	TOTAL		NEW		EXIST		
烏	or roof	dg	by bldg	ed	covered	2. BUILDING COVERAGE	

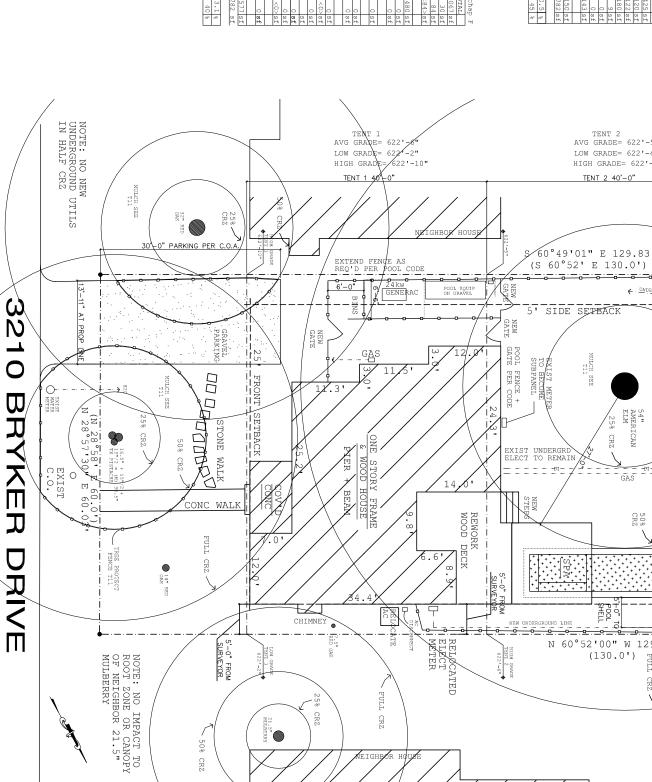
TOTAL CALLED ALEAR CALLED ALEA	SE	3535	S	1141	SÉ	2394	TOTAL BLDG AREA (a thru j)	7
CALEDON CALE	1 -							
CALLE FALLE CALLEY CREAT	100		S		S		SPA	٠.
TOTAL PARKET CALUMA CALU	CO.		SH	359	SÉ		surface	۳
TOTAL PARKET TOTAL TOTAL	S		S		S		(count	Þ
CONDITIONED AREA CALO Carport Conditioned Carport Carp	(O		Ε'n		S		OTHER BUILDING OR COV'D AREAS (CANTILEVER)	Q
CALID AREA 1273+794 etc 0 sf	(C)		S	122	S			
CARPORED 2 sides 808 ppn 0 sf 0	(O		Εħ		Sh			H
CONDITIONED AREA CALUMAN CALUM	(O		Sf		Sf		CARPORT 2 sides 80%	
ING W STALL FARMER CALUMN CALUM	lo.		SH		SÉ		. DETACHED (>10'	
CONDITIONED AREA CONDITIONED	S		S		S		. ATTACHED (or <10'	0
ING STILL FALSE CALCULATION	w.		SH		SÉ		BASEMENT	٥.
ING W Jill Fine Child Ulfill (NO. 1) 1	(C)		SÉ		Sf		THIRD FLR. CONDITIONED AREA	0
	S	480	S	480	S		SECOND FLR. CONDITIONED AREA	Ď
etr) = existing to remain (etr) NEW TOTAL	0	2067	S	0	Sf	2067	AREA 1273+794	D
EXIST NEW TOTAL	1					(etr)	= existing	
& CHIE DIVED CONCUEDING IN TO AV		TOTAL		NEW		EXIST		
	8		1		Ž	ATTA	I. BUILDING & SITE AKEA CALCUI	

EXISTING ADU

2'±8" FROM

AVG GRADE= 622 LOW GRADE= 621'-N'

HIGH GRADE= 622'-TENT 3 25'-5"



GAS EXIST 21-10¹/₄" TO WATER N 60°52'00" W 129.96' (130.0') \$0.0 \$1.0 \$2.0 \$2.1 \$2.3 \$2.3 \$3.0 \$3.0) STRUCTURAL NOTES
L STRUCTURAL NOTES
) FOUNDATION PLAN
) UPPER FLR FRAMING
L UPPER ROOF FRAMING TREE LOWER BRACING UPPER BRACING FRAMING DETAILS FRAMING DETAILS FDN DETAILS * RECXS

PROJECT INFO:

JIATIONS AND LAWS OF AUTHORITIES HAVING AK NECESSARY TO COMPLY WITH ALL BE PROVIDED BY CONTRACTOR. STANDARD PRACTICES TO THE ATTENTION OF THE ATTENTION OF

ED BUILDING CODES:

Uniform Mechanical Code (UMC)
Uniform Plumbing Code (UPC)
Int'l Energy Conservation Code (IECC)
International FIRE Code (IFC) International Building Code (IBC) National Electrical Code (NEC) International RESIDENTIAL Code (IRC)

11 NOV 2022

PROTECTION PLAN
CRZ IMPACT DIAGRAM

LOWER PLAN + DEMO PLAN UPPER PLAN + ROOF PLAN LOWER ELECT PLAN
UPPER ELECTRICAL & NOTES PROPOSED ELEVS

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SITE PLAN

DRAWING INDEX

FOR PERMIT



NORTH 15' OF LOT 22 AND SOUTH LOT 23, BLOCK 4, BRYKER WOODS VOL 4, PAGE 104, TRAVIS CO.

"E," OF

LEGAL

DESCRIPTION:

SEE