CALIFORNIA COASTAL COMMISSION

NORTH CENTRAL COAST DISTRICT 455 MARKET STREET, SUITE 300 SAN FRANCISCO, CA 94105 PHONE: (415) 904-5260 FAX: (415) 904-5400 WEB: WWW.COASTAL.CA.GOV



Th11a

2-22-0193 (EARLE-LIM/LIM SFD)

JULY 14, 2022

EXHIBITS

Table of Contents

Exhibit 1 – Location Map

Exhibit 2 - Site Photos

Exhibit 3 - Proposed Project Plans

Exhibit 4 – Proposed Septic Plan

Exhibit 5 – FEMA Flood Hazard Map

187 DIPSEA – LOCATION MAP MARIN COUNTY





187 DIPSEA – SITE PHOTOS MARIN COUNTY

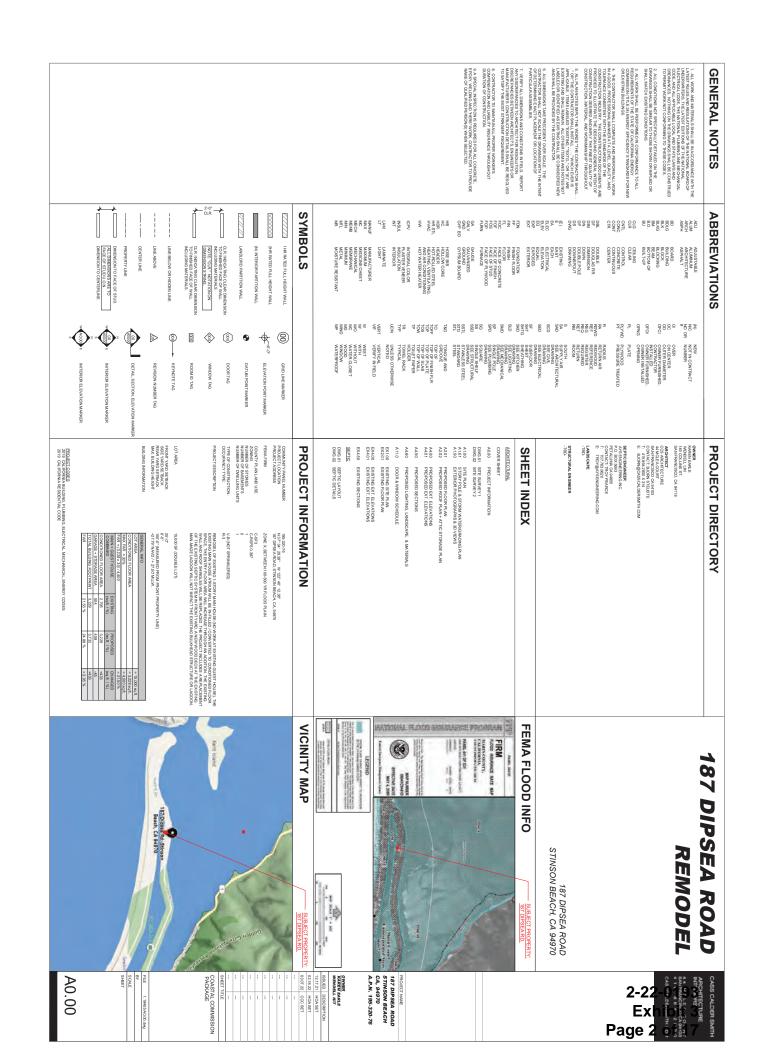


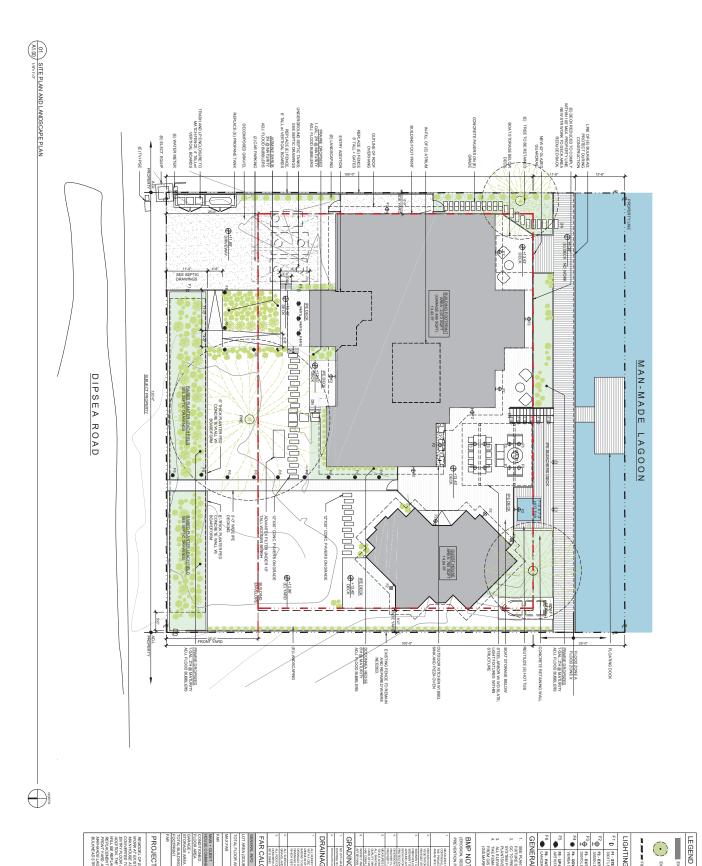


Source: Coastal Records Project, 2019

QCS ARCHITECTURE







READEL OF ENSTRING ISTENY HAM HOUSE HO WORK AT EXISTING GETTEN HOUSE IT ES EXISTING MANIHOLDER FOR THE SECTION OF THE PROPERTY OF THE SECTION I. SEEE AWTHSE, ANTERNÁS, AND LOCHTING EVERTURE SERVADOSEET ON SEETE MAD 10.

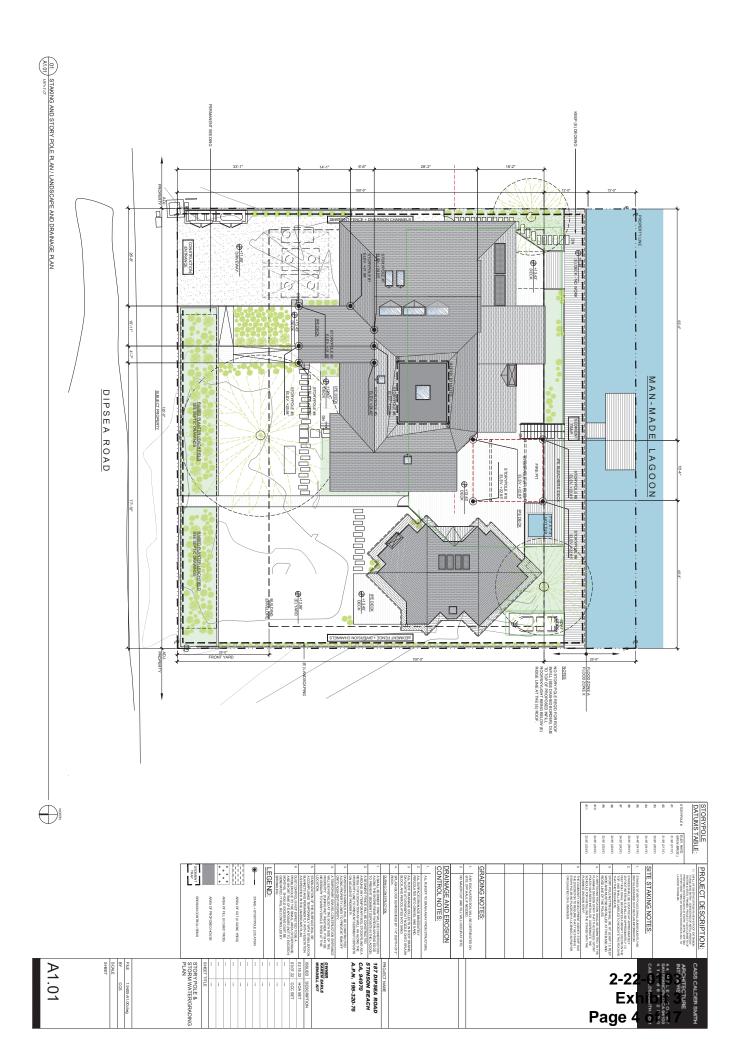
GOTO PROVINEE LIGHTING AND SERVATION SEETEM SERVATION SERVED ON INVAD.

A THE FERM FLOOD COME BOUNDARY IS SHOWN (SES MAY BE AND COME SOUTH TO SERVATION SERVED ON INVAD.)

A THE FERM FLOOD COME BOUNDARY IS SHOWN (FEWA MED CAME). F3 P3 - EXTERIOR WALL FIXTURE:

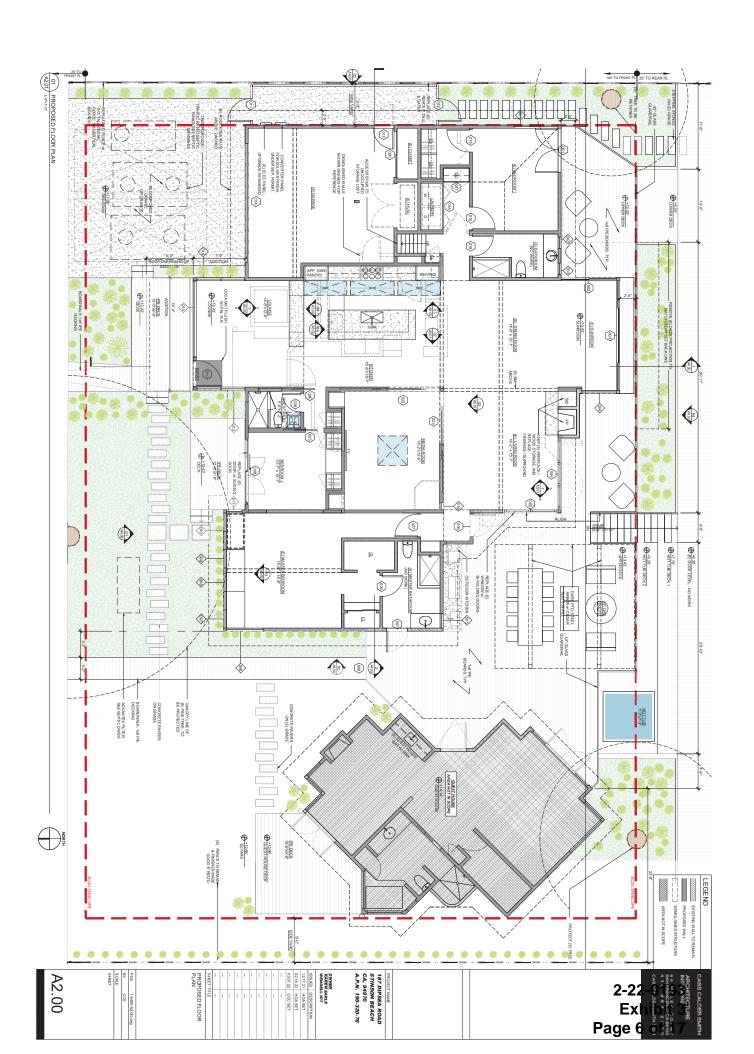
F3 P3 - EXTERIOR A RBOR FIXTURE:

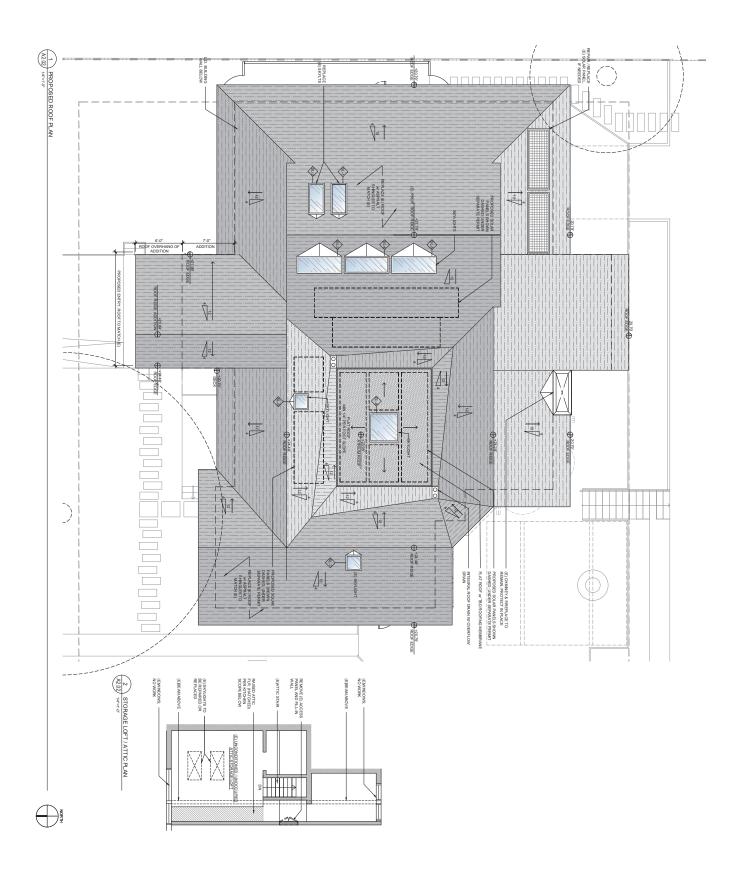
S3570 LED - BLACK F4 • F4 - DOWN-LIGHT: VERSA STAR SQUARE LED - BLACK BMP NOTES / MEASURES: (EROSION, SEDIMENT CONTROLS, AND POLLUTION PRACTICES DURING CONSTRUCTION) F6 PR- PATH LIGHT:
LANCER 4 LED - WEATHED BRASS
GENERAL NOTES PROJECT DESCRIPTION DRAINAGE NOTES GRADING NOTES F5 - UP-LIGHT: ARTISTAR 7W LED - BLACK F1 D F1 - STEP LIGHT: 33017 LED - BLACK LIGHTING LEGEND-REF TO A4. FAR CALCULATIONS EXISTING STRUCTURE TO REMA EXISTING TREES 12.17.21 HOA SET
02.18.22 HOA SET
03.07.22 CCC SET 187 DIPSEA ROAD STINSON BEACH CA, 94970 A.P.N. 195-320-76 WENDELL KIT 4.4 G P LEA TO WIT T SAN FRANCISCO CA 94103
4.1 V. -8 8 - 2 C D.D
CAS COALDERSONTH (© 1 A1.00 SITE PLAN ARCHITECTURE INTEXARS 2-22 Ex Page 3



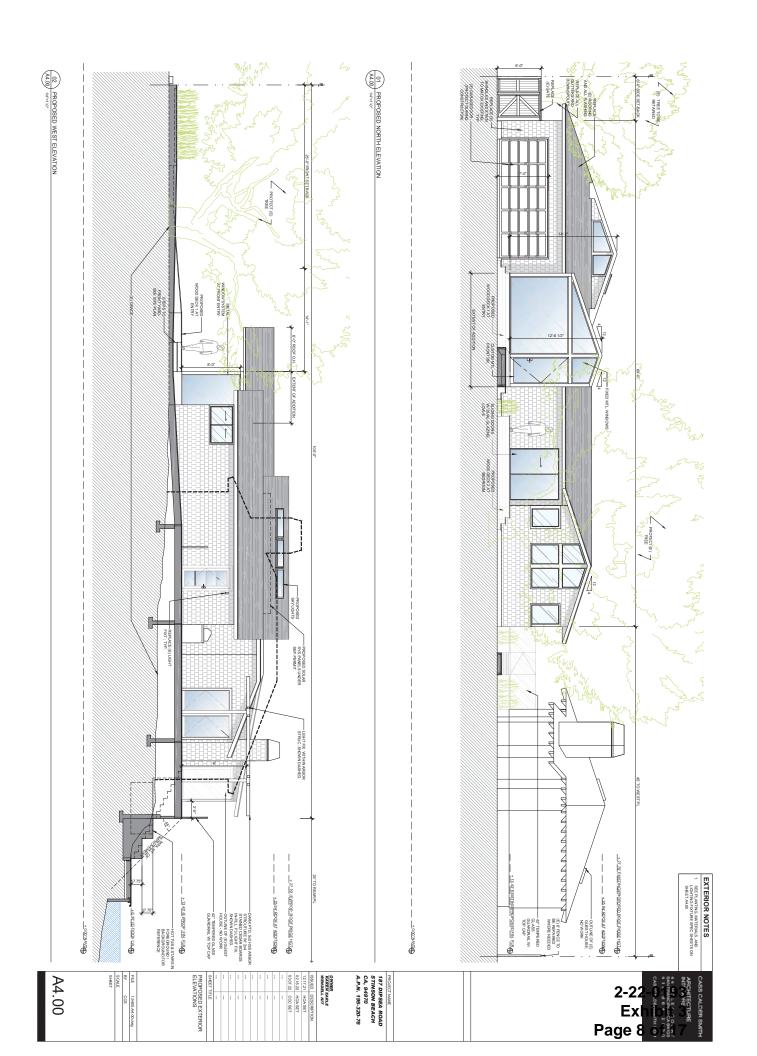


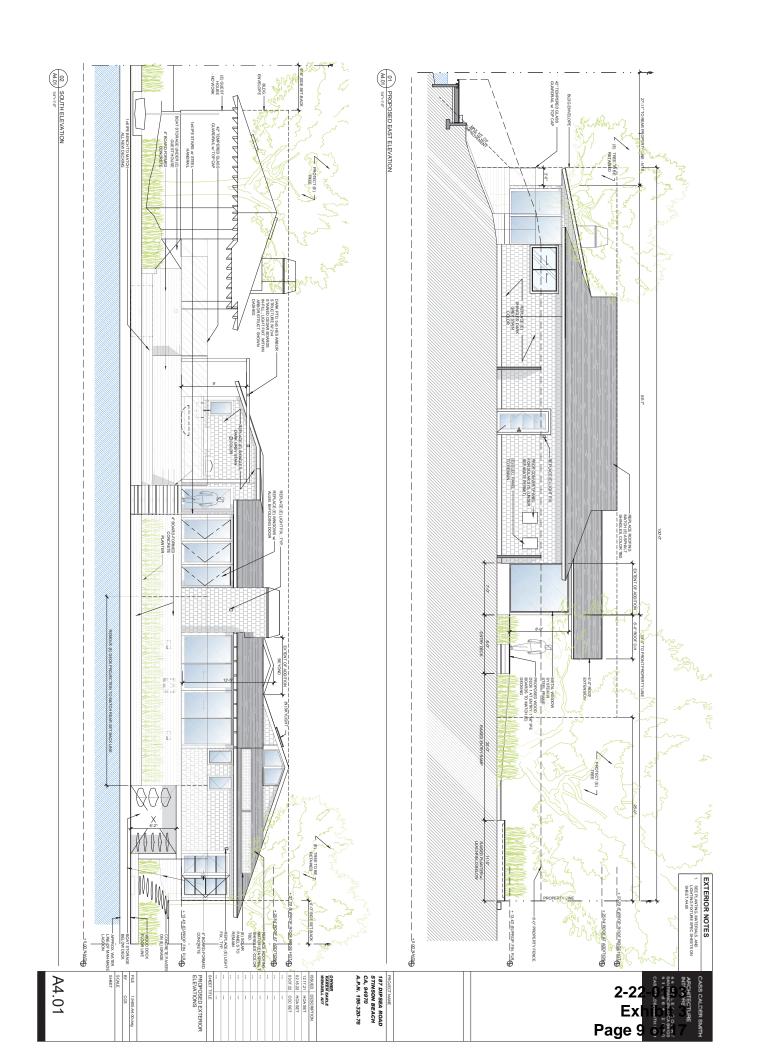
2-22 Exl Page 5



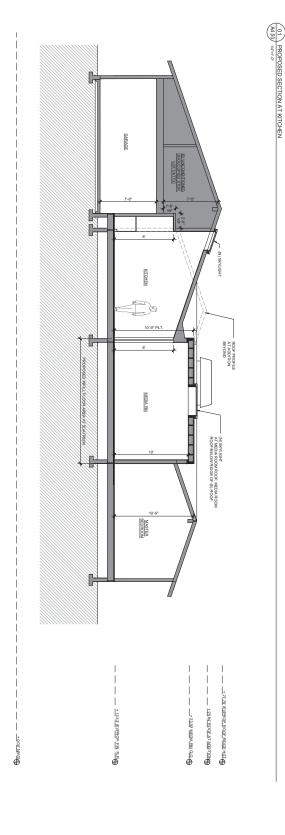


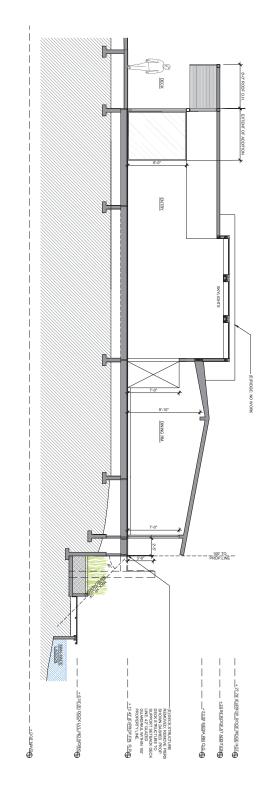
PROJECT IAME PROJECT IAME PROJECT IAME STINSON BEACH CA, 94970 A.P.M. 198-320-78 ODIVINE WINDRELL OF PROPOSED ROOF PLAN 8. LOFT PLANS SHEET FEE 1505-A2010/109 FEE 1505-A2010/109	
--	--











₽	SHEET	SCALE	ВҮ	FILE	BUILDING	SHEET T	i	i	i	i	i	i	i	i	i	i	03.07.22	02.18.22	12.17.21	ISSUED	OWNER KAREN EARLE WENDELL KIT
4.50			ccs	1.9405-A4.00.dwg	ING SECTIONS	TITLE	i	1	1	1	i	1	1	1	1	1	COC SET	HOA SET	HOA SET	DESCRIPTION	EARLE LL KIT

PROJECT NAME

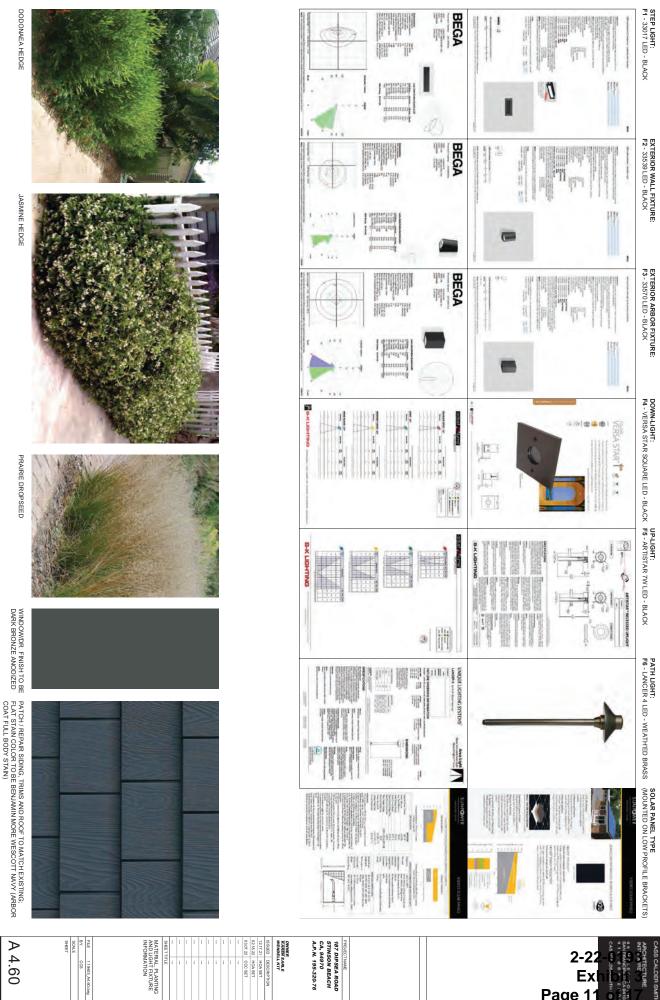
187 DIP SEA ROAD

STINSON BEACH

CA, 94970

A.P.N. 195-320-76

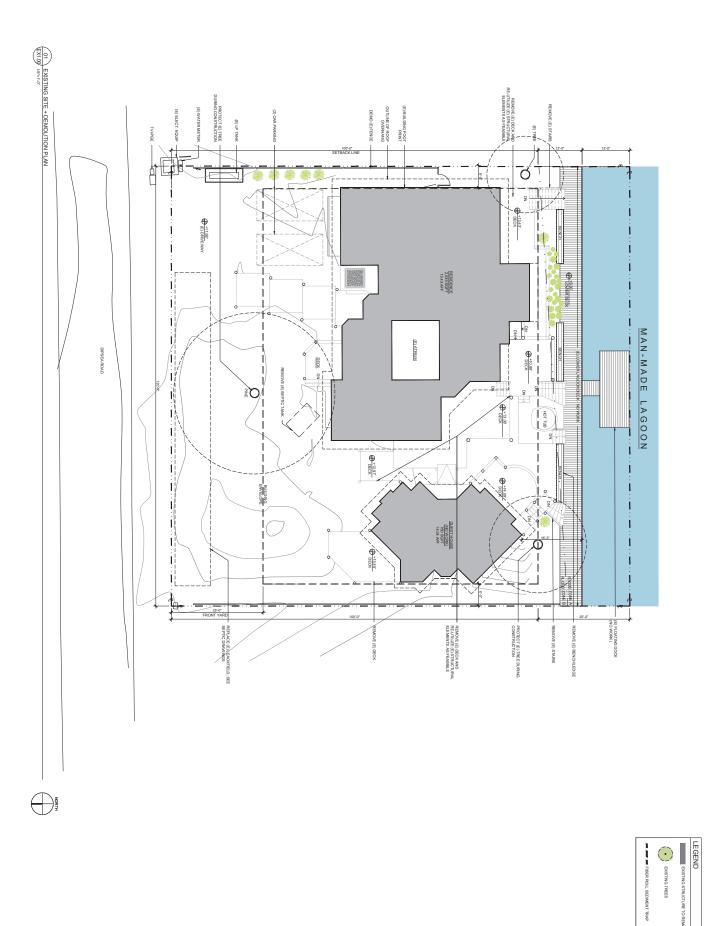
2-22-CARS CALDER SMITH
EXTENSION TO THE PROPERTY OF THE PROPER



Ex

Page 11

			(8)	(S)	(8)	(8)	(8)		(8)	(a)	<u></u>	(O17)	(iii)	(O15)	DOOR	FL OOF		<u> </u>	(Pa)	(12)	(1)	(30)	®	®	愈	®	(OS)	(Q)	(8)	(iii)	(8)	DOOR	FLOOR	DO
								<u> </u>			Н					FLOOR 01 INTERIOR													m		_		FLOOR 01 EXTERIOR	DOOR SCHEDULE
	(E) 2'-10" x 6'-8"	3'-1" x 6'-8"	2'-6" x 6"-8"	2'-6" x 6'-8"	3-0° x 6'-8"	7'-2" x 6'-8"	7'-Z' x 6'-8"		(E) 3'-2" x 6"-8"	(E)2'-10" x 6"-8"	(2X) 3-2" x 6"-8"	(2x) 1'-8" x 6'-8"	3'-1" x 6'-8"	3'-1" x 6'-8"	FINISHED OPENING WX H- V.L.F.			(E) 16'-2 1/2" x 8'-0"	3'-8" x 8-0"	31-8" x 6-0"	3'-8" x 6'-0"	3'-8" x 8'-0"	8-8×8-8	3'-0" x 3'-6"	(E)2'-10" x 7'-0"	3'-1" x 7-0"	7-6 1/2" x 7-0"	9'-9 1/2" x 7'-0"	14-11 1/2" × 7-0"	(E) 7-7 × 7-0"	(E) 6-0" X 6'-10"	FINISHED OPENING WX H-VLF.		EDULE
															TYPE																	TYPE		
	1-34"	1-34**	1-34*	1-34° F	1-34° F	1-344" F	1-344" F		1-34"	1-34"	1-34" E	1-34"	1-34"	1-314"	NESS PA			PER C	-	PER NANUF.	NANUF.	PER NANUF.	NANUF.		NANUF.	NANUF.	NANUF. 8	NANUF. E	NANUF.	NANUF.	PER NANUF.	NESS P	-	
	SWING	SMING	SWING	POCKET	POCKET	POCKET	POCKET		DBL. SWING	SWING	Н	DBL.	SWING	SWING	TYPE, NA PANEL OP /F			GARAFE	SWING	SWING	SWING	SWING	SLIDER	SWING	SWING	SWING	BI-FOLD	BI-FOLD	SLIDER	SLIDER	SWING	TYPE, NA PANEL OP / F		
	WD.	WD.	WD,	WD,	WD,	WD,	WD,		WD.	WD.	WD.	WD.	WD,	WD.	/FINISH FIN			ALUM. AN	ALUM. AN	WDPTD	WDPTD	ALUM. AN	ALUM. AN	•	ALUM. AN	ALUM. AN	MATERIAL FR							
	PTD.	PTD.	PTD.	PTD.	PTD.	PTD.	PTD.		PTD.	PTD.	PTD.	PTD.	PTD.	PTD.	FRAME/ HAF			DARK	DARK	PTD.	PTD.	DARK ANODIZED	DARK		DARK	DARK ANODIZED	DARK	DARK	DARK	DARK ANODIZED	DARK	FINISH GR		
	TBD G	TBO	TBD	TBD	TBD	TBD	TBD		TBD	ТВО	TBD	TBD	TBD	TBD	HARDWARE GL			TBD.	TBD. G	TBD.	TBO.	TBD. G	TBD.	TB0.	TBD.	TBD. G	TBD. G	TBD.	TBD.	TBD.	TBD.	HARDWARE GL GROUP		
	GL-1.T.E	•	•	•	•	•	•	•	•					•	GLAZING U-				GL-1.T.E	'		GL-2.T.E PE	GL-2.T.E PE		•	GL-2.T.E PE	GL-2.T.E PE	GL-2.T.E PE				GLAZING U.		
		'		•			•		•						U-VALUE SOF					'		PER T-24	PER T-24			PER T-24	PER T-24 -	PER T-24	,			U-VALUE SOF		
				•	_	_			•	,				_	SCREEN REMARKS			•		- MATC	- MATC				(E) DC				. (E) DO	. (E) DC	. (E) DC	SCREEN REMARKS		
									(E) D	(E) D					urks				WATCH STYLE / HEI	MATCH STYLE / HEIGHT OF FENCE	MATCH STYLE / HEIGHT OF FENCE				(E) DOOR TO REMAIN - NO WORK				(E) DOOR TO REMAIN - NO WORK	(E) DOOR TO REMAIN - NO WORK	E) DOOR TO REMAIN	reks		
									(E) DOOR TO REMAIN	(E) DOOR TO REMAIN									HEIGHT OF FENCE	GHT OF FENC	GHT OF FENC				IN - NO WORK				IN - NO WORK	IN - NO WORK	IN - NO WORK			
									N	A									m	m	m													
																																		Ц
	\$	\$	**	\$	\$	\$	\$	\$	SKYLIGH T MARK	SKN							4	> <		\$. \$	• 🔷		\$	\$.			\$	\$	WINDOW	BA,SEM	>
				_	_	_		-		LIGHT								+	_			+	-	-		-		+	<u> </u>				ASEMENT LEVEL	MOOW
	3'-8" x 3'-8"	(E) 1'-10" x 1'-8"	1'-10" x 1'-8"	5-91/2"×2-0"	5-91/2"×2-0"	5-91/2"×2-0"	1'-10" x 3'-10 1/2"	1'-10" x 3'-10 1/2"	OPENING W X H V.L.F.	SKYLIGHT SCHEDULE							1:0"×4-6"	0 × 0 6	10-6" x 8-0"	6:8" x 8-0"	(E) 2-2" x 4-6"	(E) 2-8" x 3'-9"	(E) 2-8" x 3'-9"	E) 2-8" x 3'-9"	(E) Z 8" x 3" 9"	(E) 6-7" x 3"-11"	(E) Z-Z" x 3'-4"	(E) 8'-0" x 4'-9"	(E) Z-Z" x 3'-6"	(E) Z-Z" x 3'-6"	(E) 6-7" x 3-11"	FINISHED OPENING WXH - V.LF.		WINDOW SCHEDULE
	OPERABLE	FIXED	OPERABLE	OPERABLE	OPERABLE	OPERABLE	OPERABLE	OPERABLE	TYPE	ULE								1	ŀ				ŀ				Ŀ	ŀ				TYPE		JLE
	AWNING	FIXED	AWNING	AWNING	AWNING	AWNING	AWNING	AWNING	PANEL OPERATION								FIXED	TXEU	FIXED	FIXED	CASEMENT	CASEMENT	CASEMENT	CASEMENT	CASEMENT	SLIDER	CASEMENT	FIXED	CASEMENT	CASEMENT	SLIDER	PANEL OPERATION		
	ALUM	ALUM	ALUM	ALUM	ALUM	ALUM	ALUM	ALUM	FRAME MATERIAL								×	ALUM.	ALUM.	ALUM.	ALUM.	ALUM.	ALUM.	ALUM.	ALUM.	ALUM.	ALUM.	ALUM.	ALUM.	ALUM	ALUM.	FRAME MATERIAL		
	ANOD	ANOD	ANOD	ANOD	ANOD	ANOD	ANOD	ANOD	FINISH								Z	ANODIZED	ANODIZED	DARK	DARK ANODIZED	DARK	DARK	DARK	DARK ANODIZED	DARK ANODIZED	DARK	DARK	DARK ANODIZED	DARK	DARK	FINISH		
	GL-2.T.L.E	GL-2.T.L.E	GL-2.TLE	GL-2.T.L.E	GL-2.T.L.E	GL-2.T.L.E	GL-2.T.L.E	GL-2.T.L.E	GLAZING								0.4.7	_	_	GL-2.T.E	GL-2.T.E	GL-2.T.E	GL-2.T.E	GL-2.T.E	GL-2.T.E	GL-2.T.E	GL-2.T.E	GL-2TE	GL-2.T.E	GL-2.T.E	GL-2.T.E	GLAZING		
	PER-T24	PER-T24	PER-T24	PER-T24	PER-T24	PER-T24	PER-T24	PER-T24	U- VALUE I								×	700	PERT-24	PERT-24			ŀ				ŀ					U- VALUE		
	SOLAR-MOTORIZED; BLACKOUT SHADES	REPAIR / REPLACE AS NEEDED	SOLAR-MOTORIZED	SOLAR-MOTORIZED	SOLAR-MOTORIZED	SOLAR-MOTORIZED	SOLAR-MOTORIZED	SOLAR-MOTORIZED	REMARKS									\perp			YES	YES	YES	YES (YES (YES (YES (YES	YES (YES (SCREEN		
	RIZED; BLACK	ACE AS NEED	RIZED	RIZED	RIZED	RIZED	RIZED	RIZED									COLORED GLASS - TBD; FIELD GLAZED				(E) WINDOW TO REMAIN - NO WORK	(E) WINDOW TO	REMARKS											
	OUT SHADES	DED															SS - TBD; FIEL				OREMAIN - NO	O REMAIN - NO	O REMAIN - NO	OREMAIN - NO	O REMAIN - NO	O REMAIN - NO	O REMAIN - NO	O REMAIN - NO	O REMAIN - NO	O REMAIN - NO	WINDOW TO REMAIN - NO WORK			
																	DGLAZED				WORK	WORK												
ı																																		
B S S S S S S S S S S S S S S S S S S S	T EXAMPLE: 2	ר פג (י)	2 2		m m	> N	GLAZING AE	W ≤N			STL	Ů	RUBBER	PTD		~ F	DWD	GSM	P F	Ш	CUST	BLX BLX	ALUM	ABBRE	PANEL	12. OWNE	10. SEE P	9. SEE PF	7. ALL GL	5. ALL GL SAFET	4. FIELD	3. ALL WI VERIF	1. SEE SH DEFINI 2. FIELD	WIND
ODES PER MANUFACTURES PARS AGE LA TITI-LA VIEROR ROCELLI FRANCA L'A L'OLI ROMEN LA TITI-LA VIEROR RE TELLES LA COMET EXTEROR CLOSET DOBBLE DODRS CLOSET DOBBLE DODRS	T TEMPERED SAFETY GLASS EXAMPLE: 2.T = DOUBLE GLAZING, TEMPERED	NIRE SAFETY GLASS	TINTED	ANNEALED FLOAT GLASS LAMINATED SAFETY GLASS	FILM, TRANSL	DOUBLE GLAZING ACRYLIC	BREVIATIONS SINGLE GLAZING	W VINYL	TO BE DETER	STAINED FINIS	STAINLESS STEEL	SLIDING STILE AND RAIL	COVED RUBBI	OPAQUE PAINTED FINISH	METAL	INSULATED NANUFACTURER	HARDWOOD HOLOW METAL	GALVANIZED SHEET META	FRAME AND PANEL	EXISTING FACTORY FINISH	CLEAR PAINTED FINISH	BLACK BI-PARTING	MUNIMULA	ABBREVIATIONS	S TO BE STO	R TO PROVIDE	SCHEDULE DE SHOP DR	OJECT MAN	AZING TO CO	VUM DOORS AZING AT DO Y GLAZING.	ANUFACTU	NDOW SIZES	TIONS VERIFY ALL V	WINDOWS AND DOORS
DOBLE DOORS	AFETY GLASS	GLASS		OAT GLASS	UCENT	ZING	NG S		ETERMINED ONTHE RWISE NOTED	STAINED FINISH W/4 COATS CLR FINISH	TBEL.	-	ER BASE	TED FINISH		ER I	2	SHEET METAL	ANEL DOOR	H	DFINISH			SNC	RED ON PRI	DE FRAMED CUTTO SIZ	AND SPECIF	MALFOR AD	ONFORM TO OR ADDION.	OORS TO BE	RER'S SPEC ROUGH OPE RIOR TO OF	S ARE APPRO	WINDOW SIZ	ND DO
XTEROR	PERED								ED	S CLR FINISH															EMISES.	1/2" TE AND	FICAITONS	ATIONAL) UBC 2406.4 AL WINDOW	ALUMINUM DOORS. ALL GLAZING AT DOORS TO BE TEMPERED SAFETY GLAZING.	NING SIZES ODERING	OXIMATE -	ES TO	ORS
PILE 1 SOULE SHEET	WINDOW	SHEET TITL			i i	1 1	03.07.22 (12:17:21 HOA SET 02:18:22 HOA SET	ISSUED DI	OWNER KAREN EARLE		A.P.N. 1	STINSO	PROJECT N.																	CAS CO	4 4 GC	ARCHI	CASS C
A 11.00	WINDOW SCHEDULE	SHEDULE			li li		COC SET	HOA SET	SUED DESCRIPTION	RLE		A.P.N. 195-320-76	STINSON BEACH	PANE														•	2-2 E e 1	хh	CAS COLDENGMITH (O)	LE 4 G O	ARCHITECTURE INTO A RE	CASS CALDER SMITH
	im											3 9	- 6														Pa	ıg	e 1	2	Ô,	94103	7	H



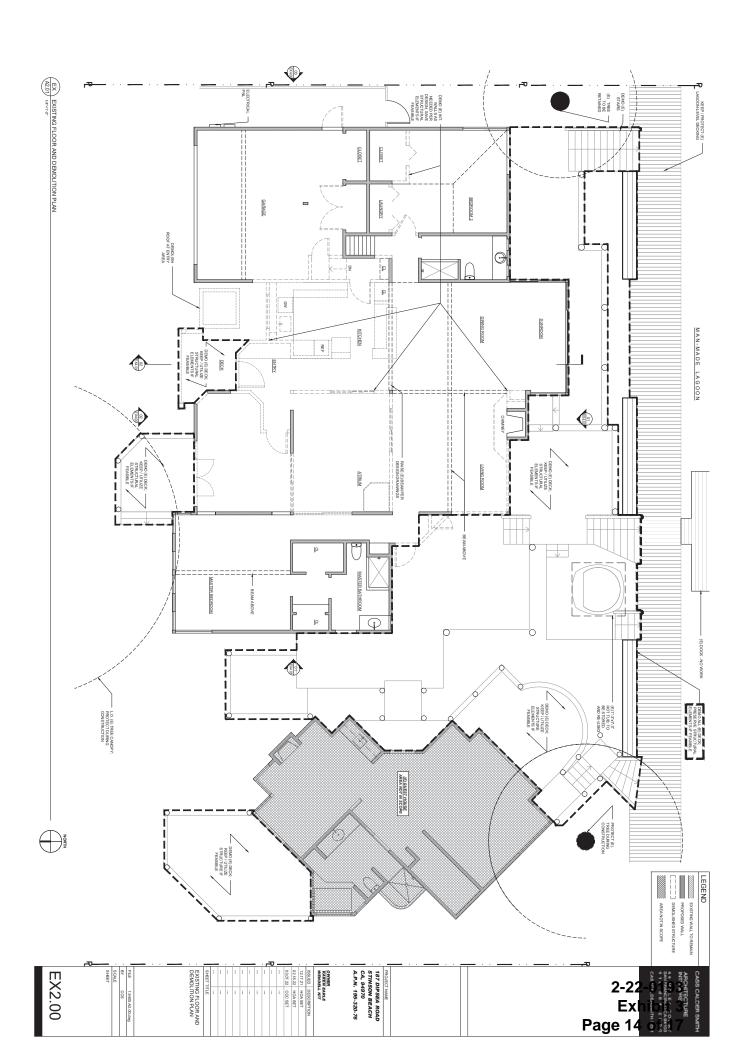
187 DIP SEA ROAD STINSON BEACH CA, 94970 A.P.N. 195-320-76

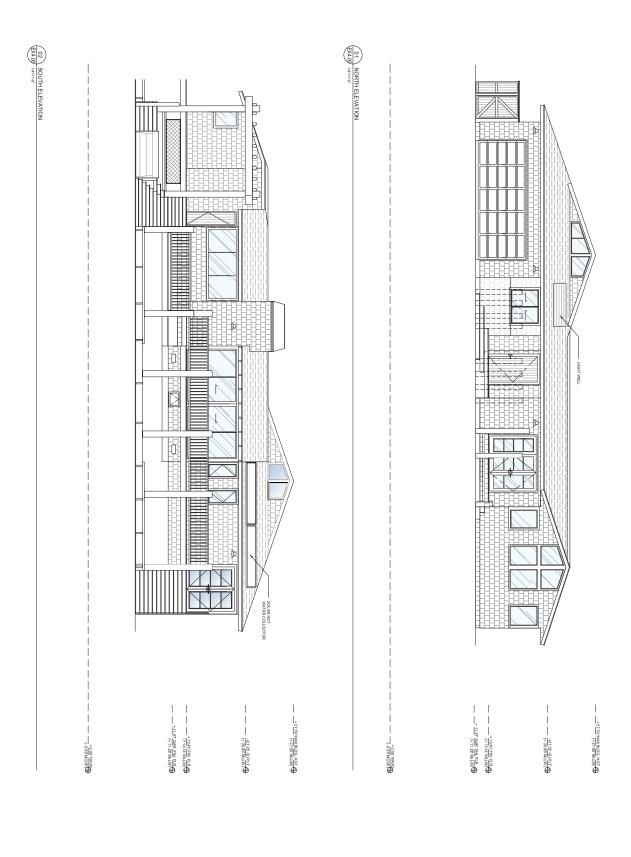
ISSUED DESCRIPTION
12:17:21 HOA SET
02:18:22 HOA SET
03:07:22 COC SET
--- ---

EXISTING SITE PLAN

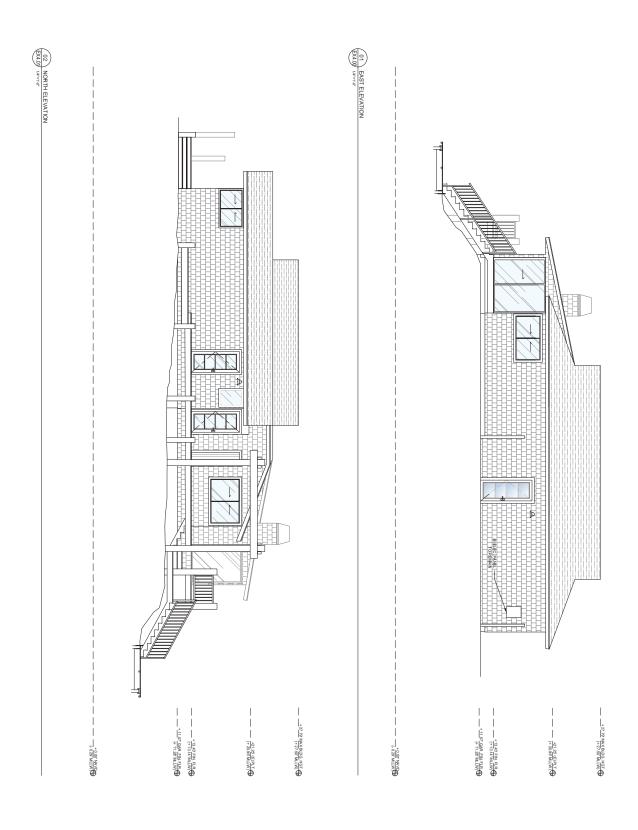
EX1.00

KAREN EARLE WENDELL KIT 2-22 - ARCHITECTURE MATTER SAFETY OF THE PARTY OF THE PAR

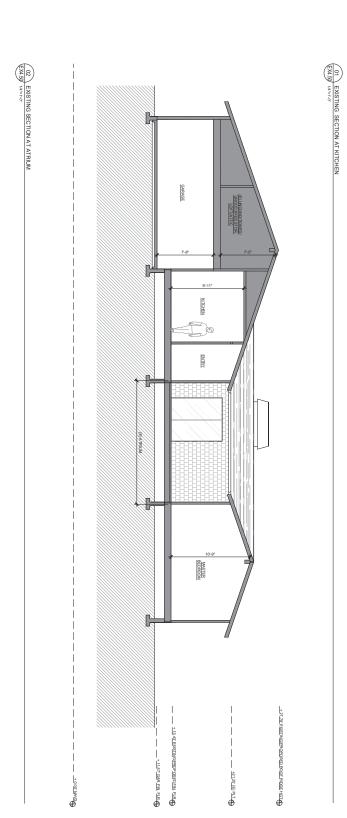


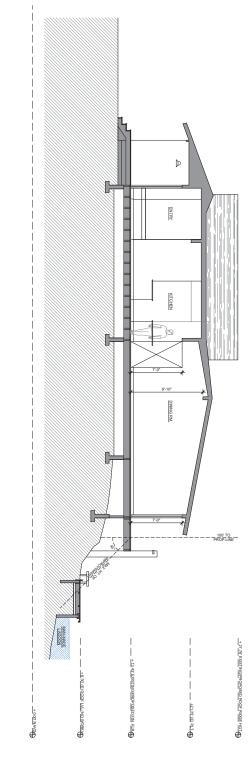


PROJECT IAME PROJECT IAME STIRSON BEACH CA, 94970 A.P.M. 195-320-76 DOWNER WOODLL OFF 1272 HOA SET 1272 HOA	2-22 ANCHIECTURE ANCHECTURE ANCHECTURE ANCHECTURE Page 15
---	--



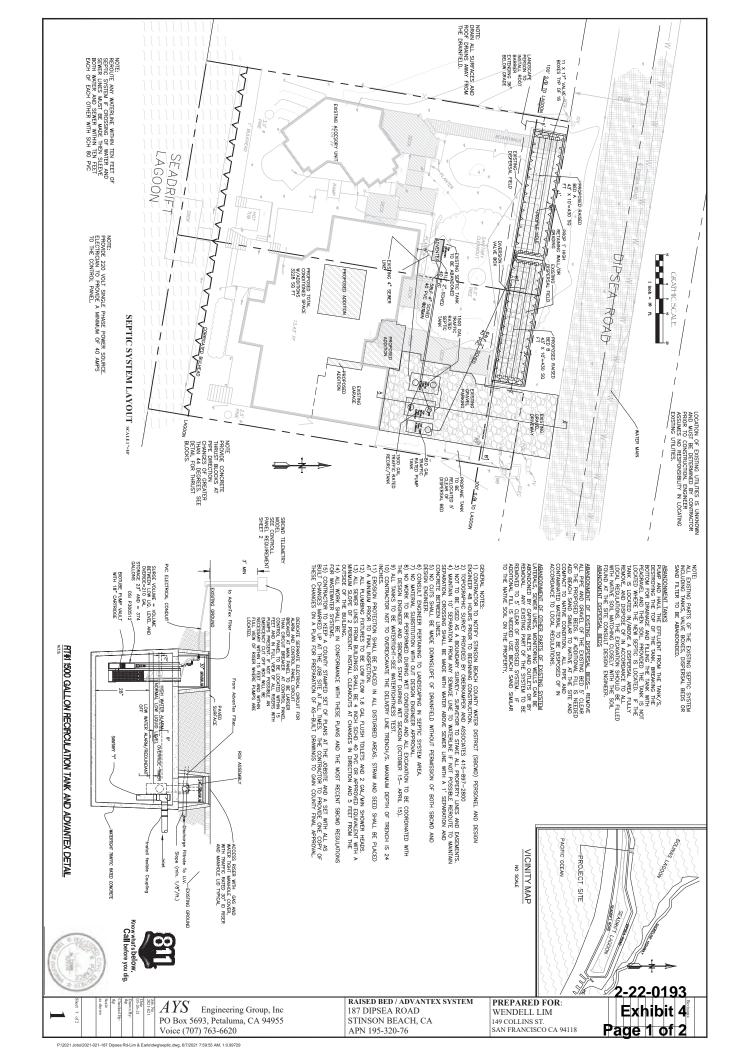
EX4.01	FEE 119005EX.4.00.0/mg RV	PROJECTIVANE TIN DIP SEA AND STIN SON BEACH CA, 94970 A.P.M. 195-320-76 OPPIES AND CA PARI 195-320-76 A.P.M. 195-320-76 A	2-22 - S of The State of The St
--------	-----------------------------	--	--

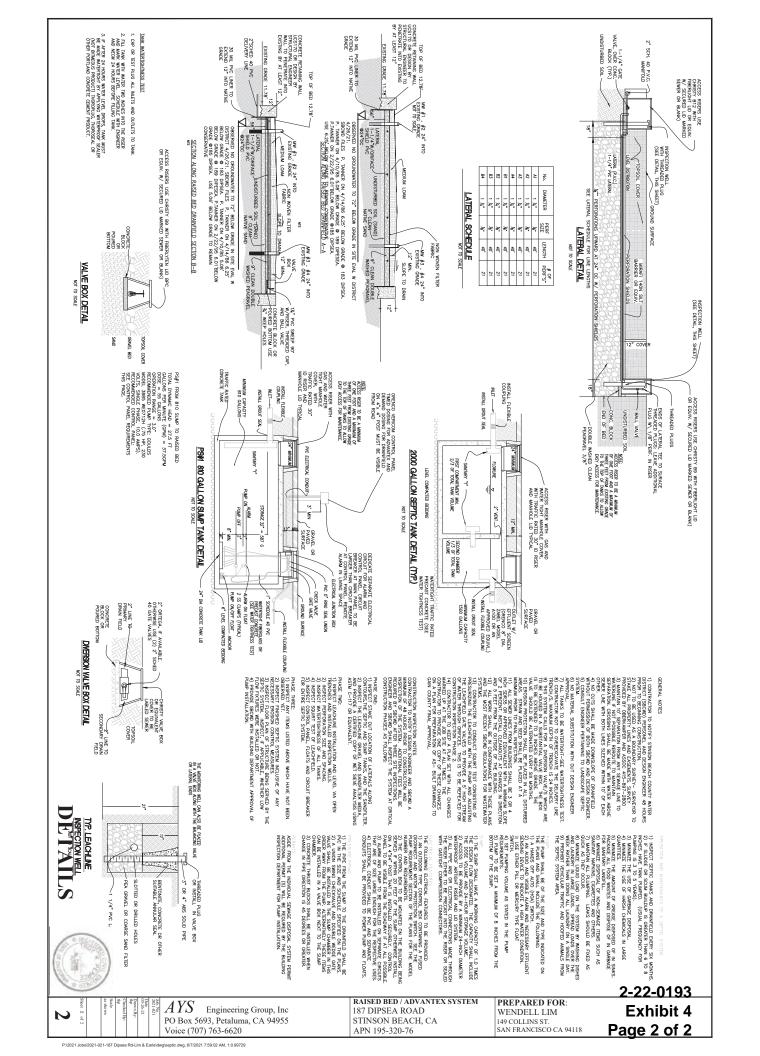




Û	SHEET	SCALE	ВҮ	FILE	EXISTING E	SHEET T	i	i	i	i	i	i	i	i	i	i	03.07.22	02.18.22	12.17.21	ISSUED	OWNER KAREN EARLE WENDELL KIT	A.P.N.		187 DI STINS	PROJECT NAME
(4.50			ccs	1.9405-A4.00.dwg	NG BUIDING ONS	элт.	-	i	i	i	i	i	i	i	ı	1	COC SET	HOA SET	HOA SET	DESCRIPTION	EARLE EARLE	. 195-320-76	970	DIPSEA ROAD ISON BEACH	TNAME

2-22	CAS CAL	ARCHIT	CASS C
Ex		ECTURE RECTURE	ALDER 8
Page 17	H.(0)	į 7	HLIMS





National Flood Hazard Layer FIRMette



.22°40'31"W 37°54'44"N



Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS With BFE or Depth Zone AE, 3945. A Regulatory Floodway -0 19 1 Of 1 Without Base Flood Elevation (BFE)

Zone A, V, A99

Area with Reduced Flood Risk due to Chance Flood Hazard Zone X areas of less than one square mile 2014 **Future Conditions 1% Annual**

Area with Flood Risk due to Levee Zone D Levee. See Notes. Zone X

NO SCREEN Area of Minimal Flood Hazard Zone X Effective LOMRs

Area of Undetermined Flood Hazard Zone D

STRUCTURES | 1111111 Levee, Dike, or Floodwall Channel, Culvert, or Storm Sewer

GENERAL

Limit of Study Water Surface Elevation Base Flood Elevation Line (BFE) Coastal Transect Cross Sections with 1% Annual Chance

Coastal Transect Baseline Hydrographic Feature **Profile Baseline** Jurisdiction Boundary

FEATURES

OTHER



MAP PANELS

Unmapped

No Digital Data Available Digital Data Available



The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

digital flood maps if it is not void as described below. This map complies with FEMA's standards for the use of

time. The NFHL and effective information may change or reflect changes or amendments subsequent to this date and was exported on 5/25/2022 at 6:52 PM and does not authoritative NFHL web services provided by FEMA. This map The flood hazard information is derived directly from the accuracy standards The basemap shown complies with FEMA's basemap

become superseded by new data over time.

elements do not appear: basemap imagery, flood zone labels, unmapped and unmodernized areas cannot be used for legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for This map image is void if the one or more of the following map

250

500

1,000

1,500

2,000

Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020