#### 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



## F13a

2-22-0208 (NICOLAI SFD)

NOVEMBER 18, 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

## 321 SEADRIFT – LOCATION MAP MARIN COUNTY



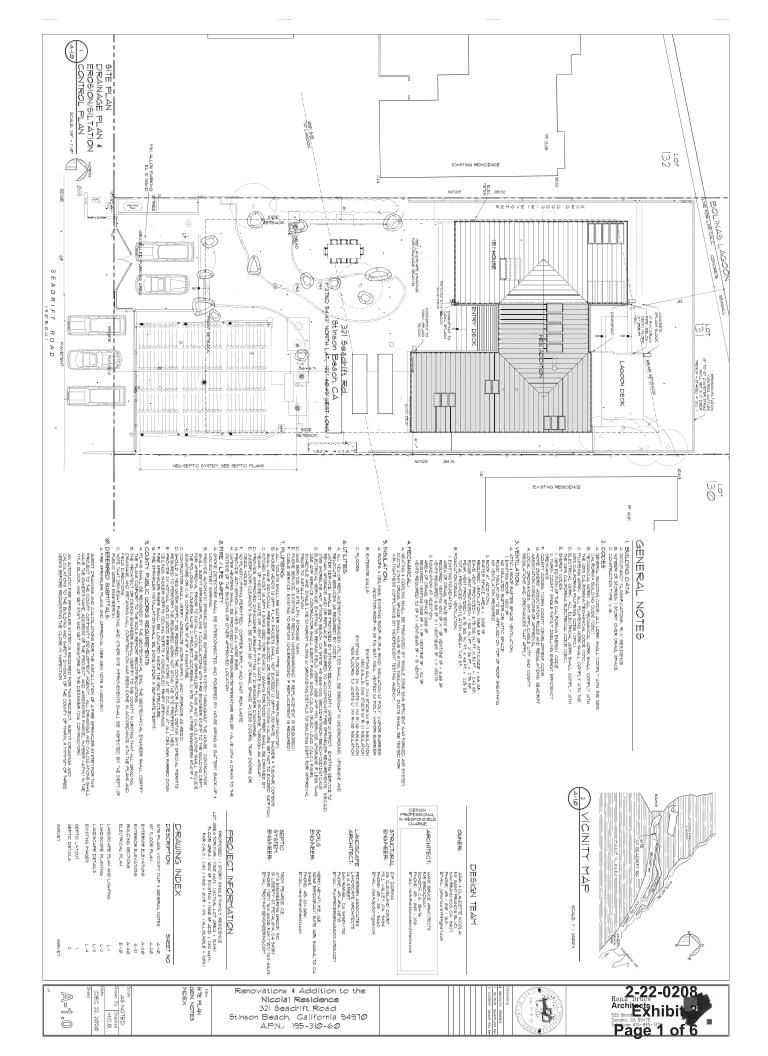


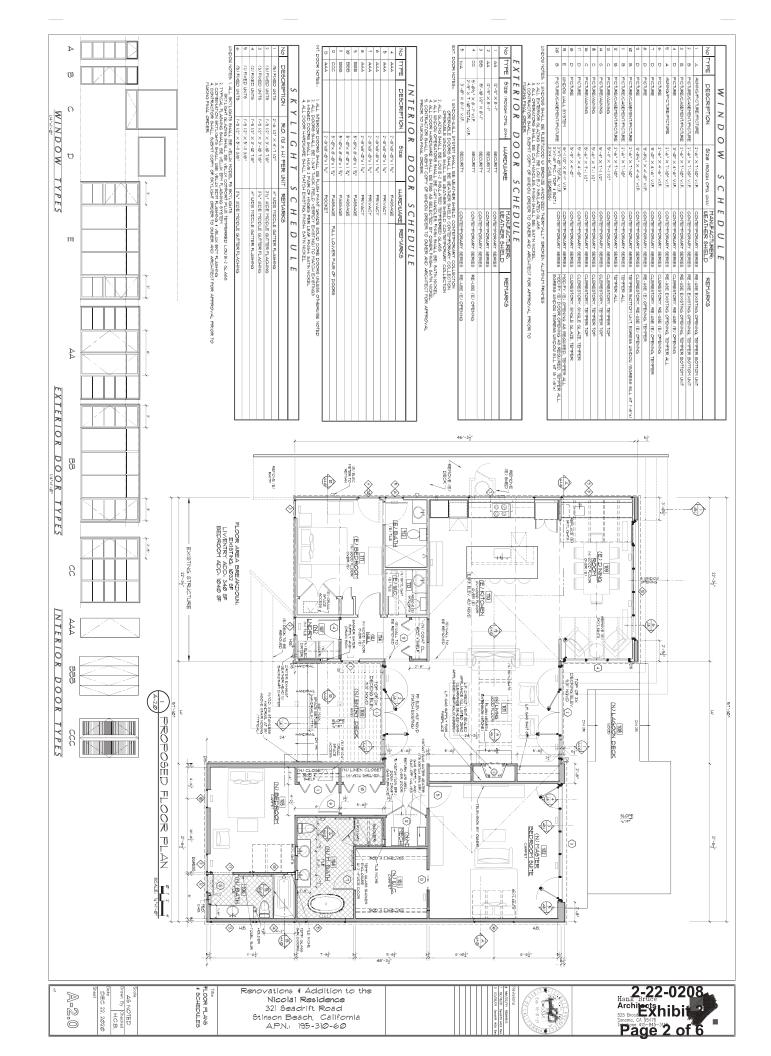
### 321 SEADRIFT – SITE PHOTOS MARIN COUNTY

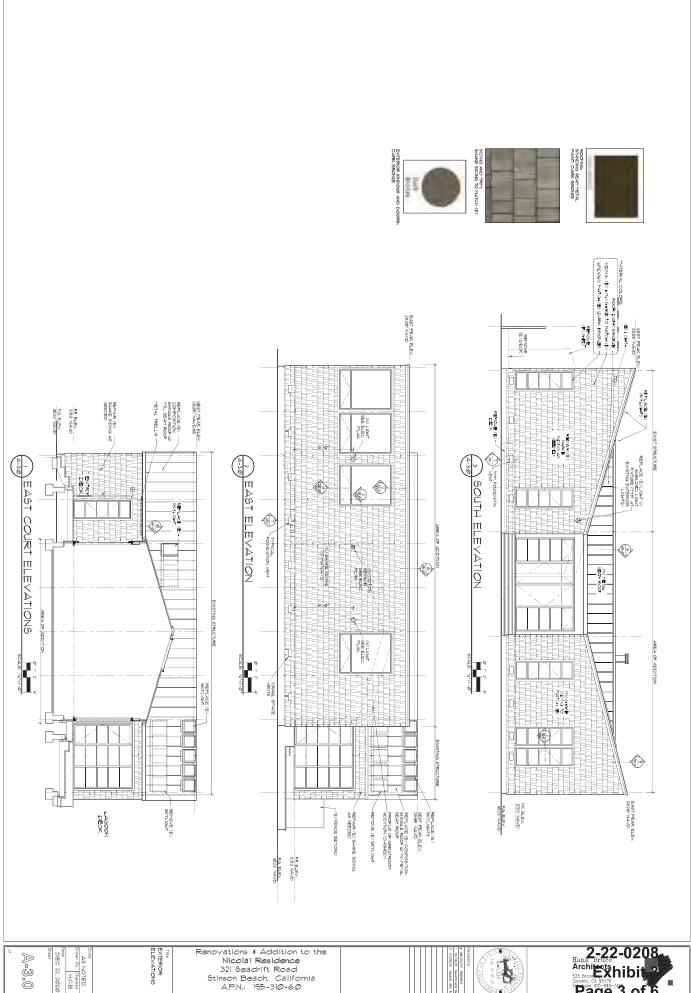


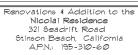


Source: Coastal Records Project, 2019



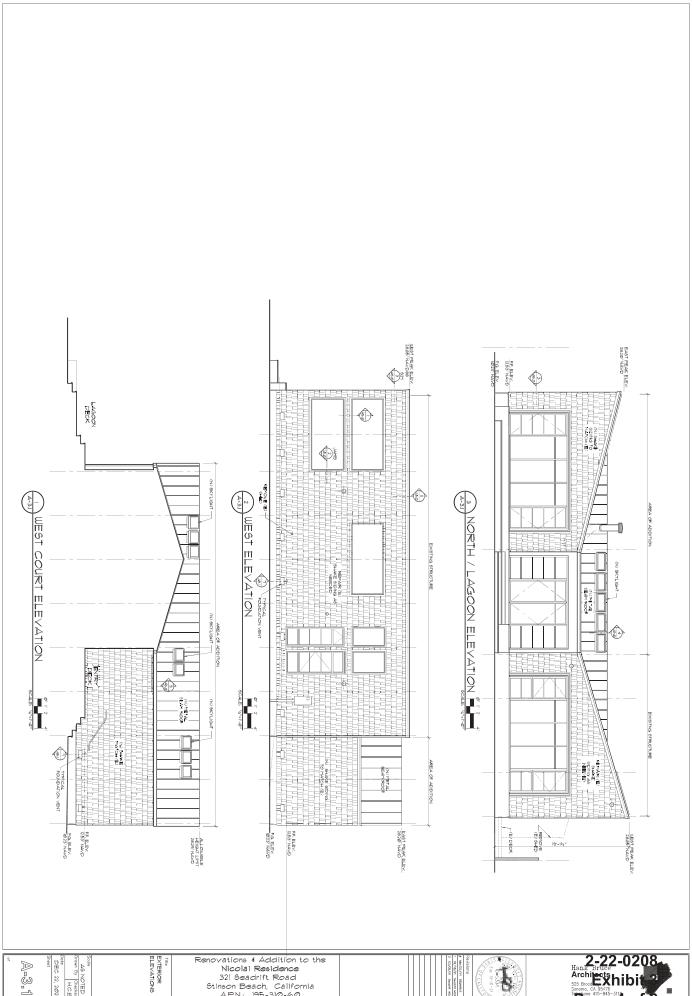










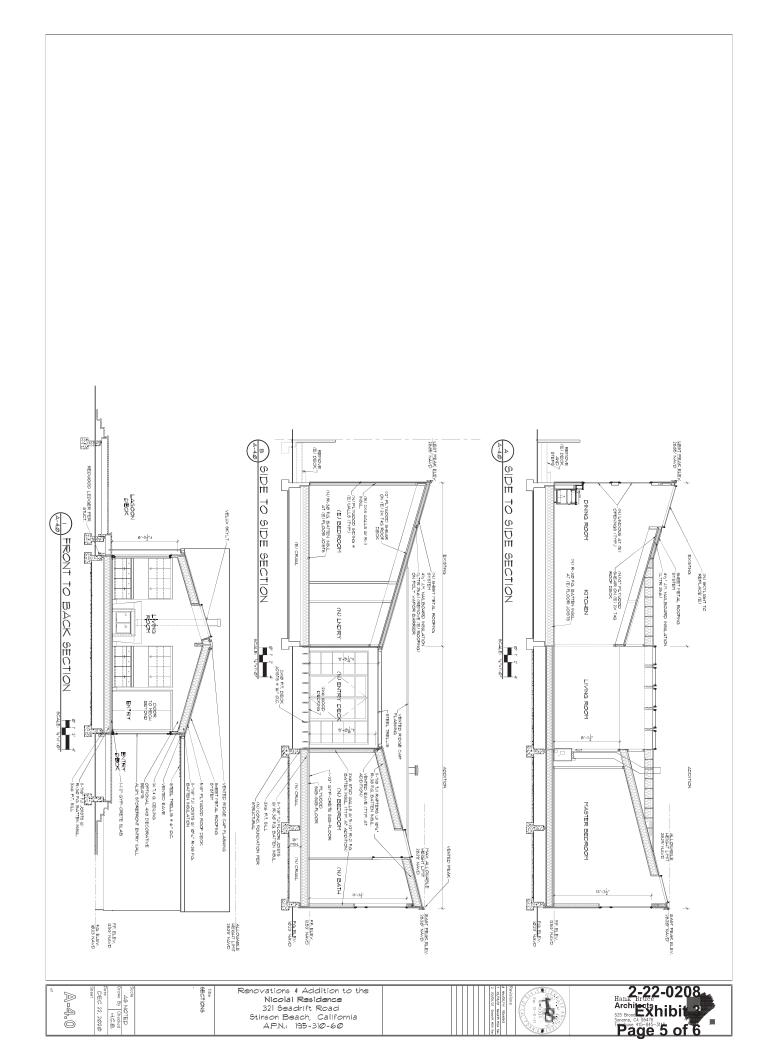


AS NOTED
Drawn By Checked
H.C.B. A-3.1

Renovations & Addition to the Nicolal Residence 321 Seadrift Road Stinson Beach, California A.P.N.: 195-310-60







## ELECTRIC NOTES

N ACCORDANCE WITH TABLE 150,00A, 2019 ENERGY

HAGH BEFLACY CRITERIA.

MALEY AS HIGH-HELGACY, LUTINAMES HAST DE CERTIFIED TO THE CAL FORMA BNERGY HAGGOL LUTINAMES HAT CAL ACCEPT LOU-BEFLACY. LAFFES AND LED LUTINAMES HAT DE MOT BALL THE TAL AS HAGH BEFLACY. WITH THE EXCEPTION CONTROL CEDS. JOINT APPROXIX JAS REQUIRES HAT LED LUTINAMES OF REPORT AND RECORD ACCEPT OF ACCEPT OF ACCEPT AND ACCEPT ACCEPT AND ACCEPT AND ACCEPT ACCEPT AND ACCEPT AND ACCEPT AND ACCEPT ACCEPT AND ACCEPT AND ACCEPT AC

LIMINAMES NOT DESCRIBED IN TABLE 1900A MUST MEET HIGH-EFFICACY REQUIREMENTS LISTED TABLE 1900 - B.

\$=5W 30 LM/W #5W - 15W 45 LM/W #15W - 40W 60 LM/W #146W 90 LM/W

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CHOTHES CLOSET LIGHT FIXTHER CLEARANCES SHALL COMPORT TO CEC 40-8. NCESCENT EXTRESS UITH OFFEN OR PARTIALLY PROLOSED LAMPS AND PENDANT JRES OR LAMP HOLDERS ARE NOT ALLOWED IN CLOSETS.

CONTRACTOR TO VEREN LOCATION OF ALL PROPOSED LIGHT ENTHRES AND CORROLA, TELEMONE, TO AND COMPIERS COLLEGE WITH OURSE AND ARCHITECT, CENTER COLLEGE AND THERMOSIA'S ABONE EXCLI CHERR WEN HET OCCUR WITHIN THE SAFET DEAT, COCKIE SWITHOUT FOUNDED DOORS OF WILL EDGES. ALLOW SPACE FOR WOOD TO GAVG TELE, TELEC, CASHE BOXES WEN POSSIBLE.

. VERIFY HEIGHT OF OUTLETS AT KITCHEN AND BATHROOMS WITH CABINETS AND FIXTURES LL KITCHEN AND BATHROOM CIRCUITS TO BE GIF FER APPLICABLE CODE.

- ACLE OUTLETS REQUIRED BY CEC 2/0-52.
  OC. MAX. 4 WITHIN 6 FT. CF THE BND CF THE WALL.
  WALL SPACE 2 OR MORE FT. WIDE.
  HALLWAY 10 FT. OR MORE IN LENGTH.
- MALL SUITORD LIGHT RYSIDER AS REQUIRED BY CEC 201-26.
  AT LEAST OPE AT ROCH HABITISEE ROOM I BASHAROM:
  AT LEAST OPE AT ROCH HABITISEE ROOM I BASHAROM:
  AT BLAST OPE AT RECHARL I STANBURY GARAGEE
  OPE AT BLAST FOOD LICKEL FOR THE TREEDER SHE AT BLAST BOOM THE DISTRICT SHE OF EACH VELU OR FOODFED ONTDOOR ENTRANCE
  AT LEAST ONE AT EACH TILLITY ROOM OR BASETENT USED FOR STORAGE OR
  OMANING SOUP REQUIRED SERVICING.

FROMER IND SERVACHE 20 AFF CIRCUITS FOR KITCHEN SYALL AFFLIANCES IM NOTHER OTHER OF THE CERLISTS OF CERLISTS OF THE CONTEST O

I. REQUIETENTS OF 1-12 20% CA MERGY CODE FOR RECESSED DOULLGAT LITNARES N DELIVERS RECESSED DOUGLETS A SHALL CONTAN LIGHT CONFLES 11A1 ARE LAS-CERTIFED B. SHALL CONTAN ROCEUL SAED 14A7 S. B. SHALL NOT CONTAN LIGHT SOURCES 11A1 ARE LABELED NOT FOR USE IN ENCLOSED PAYMERS OR NOT FOR USE IN EXCESSED FAYMERS

ADDITION TO THE LIGHT SOURCE AND LATE REQUIREMENTS LISTED ABOVE, RECESSED WILLIAM LISTED ABOVE, RECESSED THE FOLLOWING FERFORMANCE

IN SEL INSTRUCTION FOR THE CLEARWEST NELLATION CONTACT (C) BY UNDERWINDERS
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ALL NEWLY INSTALLED 125-VOLT RECEPTACLES SHALL BE TAYPER-RESISTANT.

CEC

M. FOR REPLACEMENT OF EXISTING RECEPTACLE OUTLETS WITH NEW PROVIDE AFCI GFCI TAMPER-RESISTANT, AS REQUIRED FOR NEW CEC 406.4(DX3), CEC 406.4(DX4), CEC 466.4(DX)

CITCHEN (BLANDS AND FENNISHLAS SHALL BE PROPURED WITH AT LEAST ONE GET TECHED RECEPTACLE WHICH SHALL BE PREVIOUS TO RESULT BY SHALLED UP TO 2° BELOW COUNTERIOR WHERE THE COUNTERTOR EXTENDS NO FORE THAN 8° BEYOND ITS "ORY BLAKE. CEC 2008-2018/33/20.")

AGC. PALL DESOLUTIVITE MEDITER PROTECTION SHALL BE PROVIDED AS REQUIRED IN MIDIORIA VIOLENTINE SHALL BE REPORTED AS REQUIRED IN MIDIORITIES SHALL BE IN AN SHALLED IN A DISCOLUTIVITE SHALLED IN A DISCOLUTIVITE SHALLED IN A DISCOLUTIVITE SHALLED IN A SHA

PROVIDE A MIN. OF TWO (2) SEPARATE 20 AMP CIRCUITS TO KITCHEN APPLIANCES.

19. PROVIDE A MIN. OF ONE (1) SEPARATE 20 AMP CIRCUIT FOR LAUNDRY AFPLIANCES

T. ALL MEILY 1-1817ALLED (39-VOLT) BYGLE 1944AE (9- AVD 20- AVPERER RECEPTACLES NOTALLED N DUBLILNG WITS N THE LOCATIONS 975CHED N (5CC 209A(X)) THROUGH (10-SHALL HAVE GROUND FAULT CIRCUIT INTERRUPTER PROTECTION FOR PERSONNEL.



# STONE LIGHTING WO801 WEDGE, E-2 # W-1

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REMOVE (E) BEAM ON LIGHT (HATCH OR E-I) (NU CELLING TO MATCH (E) (MENTACE (E)) THE O





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CATHEDRAL CLA CATHEDRAL CLA (N) WICC **⊕** 

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## WAC LIGHTING WL-LEDIØØ, BLACK

## ELECTRIC PLAN CINEDEL

DESCRIPTION DITTER IIV MANUAL ON DIMER SHITCH SINGLE POLE BUILD THREE WAY DIMMER НЯЩЕ ШАҮ SШТСН MY9 0  $\boxtimes \triangleleft \ominus$ DESCRIPTION SMOKE DETECTOR RECESSED LIGHT ECESSED EXHAUST FAN ELEPHONE OUTLET HERMOSTAT

0 CEILING MOUNTED FIXTURE

PHOTO & MOTION SENSOR

22ØV OUTLET

LEATHER PROOF OUTLET

GROUND FAULT CIRCUIT INTERRUPT 10 UNDERCABINET FIXTURE ALL MOUNTED FIXTURE

0 0 CEILING FIRE SPRINKLER HEAD CLOSET LIGHT AN OUTLET RECESSED STEPLIGHT

ARC FAULT INTERRUPT CIRCUIT

CABLE T.Y. OUTLET

## PHOTO CELL / MOTION SENSOR SIDE-WALL FIRE SPRINKLER HEAD

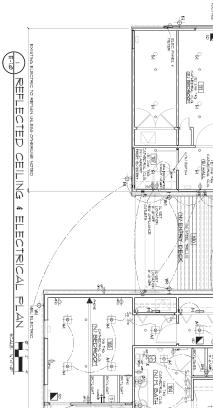
DOOR BELL DOOR BELL CHIME

# le-Building Ventilation

EXHAUST FAN SIZING CALCULATIONS AND NOTES A. MIN, VENTILATION RATE FER ASHREA STANDARD 622 EQUATION 4/8/3/ (Gross Habitable Area (3E)/QQD) • ((No. of Bedrooms4) × 15 cfm. (2412 (9F)/QQD) • ((34) × 15 cfm) 
2412 • 3Ø • 55 cfm MN. EXHAUST RATE

FAM TEAMED ALL SHORTS CHANGE HOOSE WERE SHORTS WERE STATED THAT BE THERT THOUGHT HOUSE WHITH THE WASHINGTON THE DIMINISH SHAPE AND SHAPE S

CONTROLS: DIFFER SUITCHES, MATCH EXISTING CUTLETS, MATCH EXISTING



-	0111	FIGURE SCHEDOLE	011100			
EXT.	MANUE	DESCRIPTION	HOUSING	MINT	LAMP	REMARKS
₹	ONIL	2" ADJ. RECESSED DOWN LT, UL. I.C. / AT.	2LEDDRIVER G2 10LM 120 ZT	2LEDTRIM G2 ADJ 2TK	LED	GIMBLE RING IN CONE (UHITE TRIM RING)
≵	ONIL	2"+ DOUNLIGHT CONE, UL.	2LEDDRIVER G2 10LM 120 ZT	2LEDTRIM 62 DC 2TK 9ØCRI HL WWH	Ð	
ž	dat	DECORATIVE SURFACE			780	
33	EXISTING	SURFACE MOUNTED CEILING FIXTURE	EXISTING	NG		
Z	LIGHTING	WALL MOUNTED SHIELDED	######################################	WOSOT-BB-DOBIT, BLACK	LED 3000K	UL. LISTED FOR HET LOCATION NEW FIXTURE TO REPLACE EXISTING NEW LIGHT FIXTURE TO REPLACE (E) NON-CONFORTING LIGHTS
3	PHILIPS /	DAY-BRITE / CFI FLUXSTREAM EZ LED STRIP / F69EZ440L830UNV			LED 2100K	
₹.	LIGHTING	WALL MOUNTED SHELDED EXTERIOR LIGHT		WOSØ1-BB-DOBIT, BLACK	LED 3000K	LL LISTED FOR MET
×	PANASONIC	EXHAUST FAN	#V-11VH2	142	N/A	III. TUB/SHR
S	ONIL	INDER CABINET PRO-SERIES SOFTTASK LED			LED 3000K	
78	MAC LIGHTING	WAC LIGHTING FLUSH STEP LIGHT	ML-LEDI	WL-LEDIØØ-C-BK BLACK	LED 3000K	UL. WET LOCATION USE WITH ELECTRIC LOW VOLTAGE DIMMERS

ELEC. PLANS DEC 22, 2020 AS NOTED T.O.

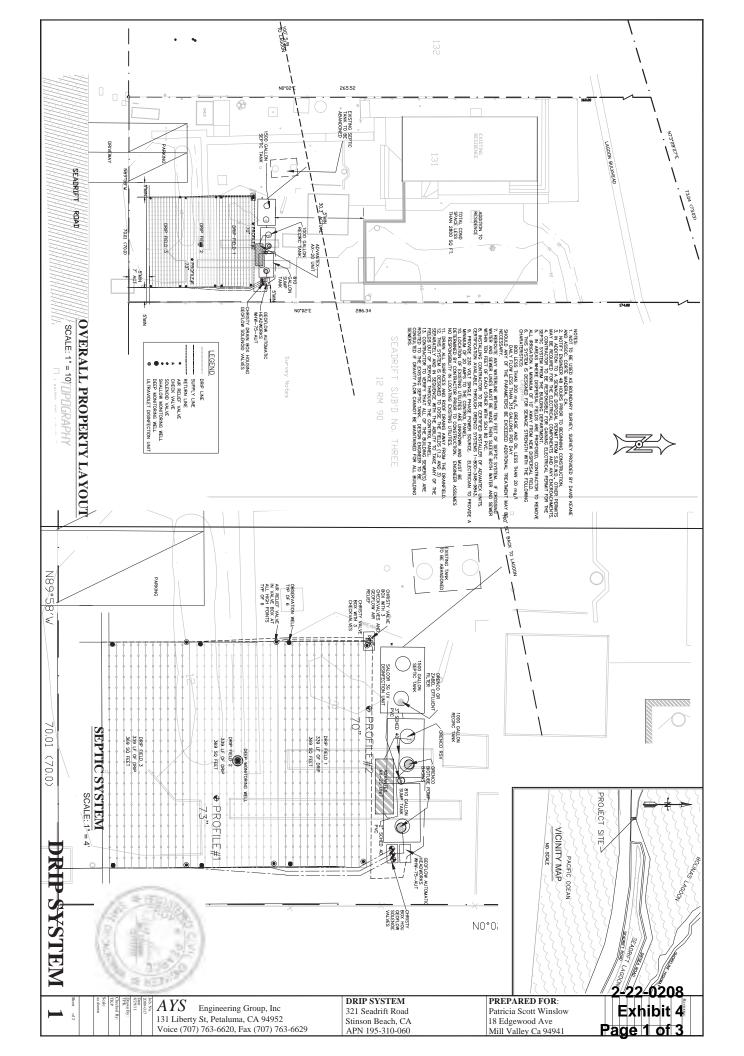
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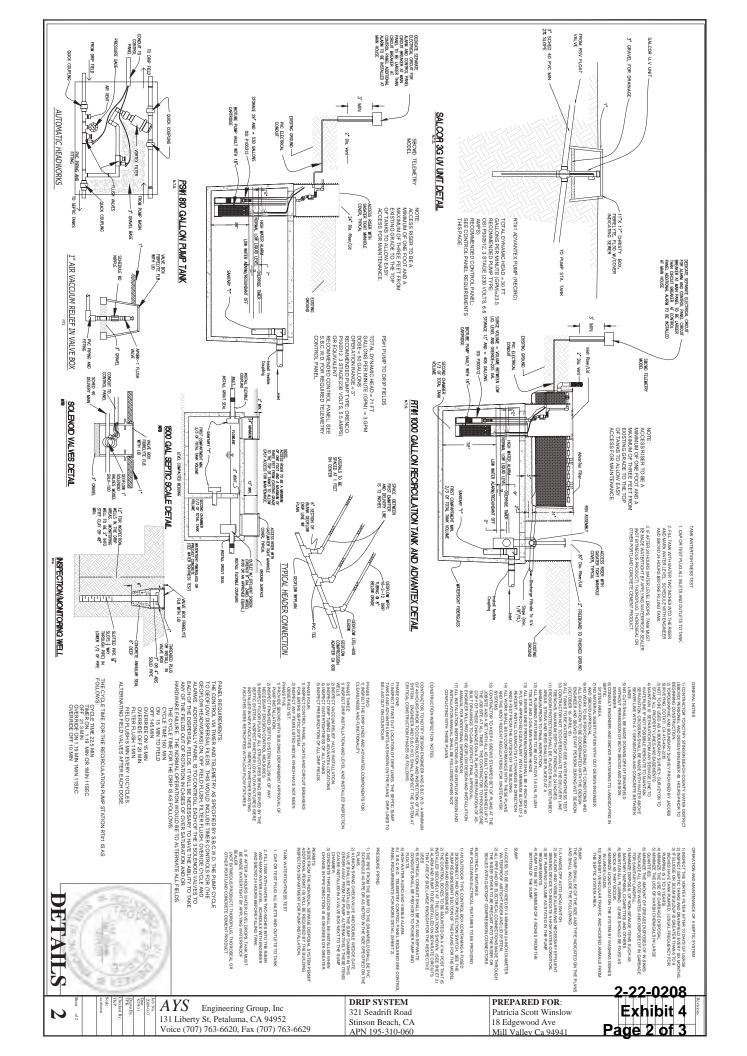
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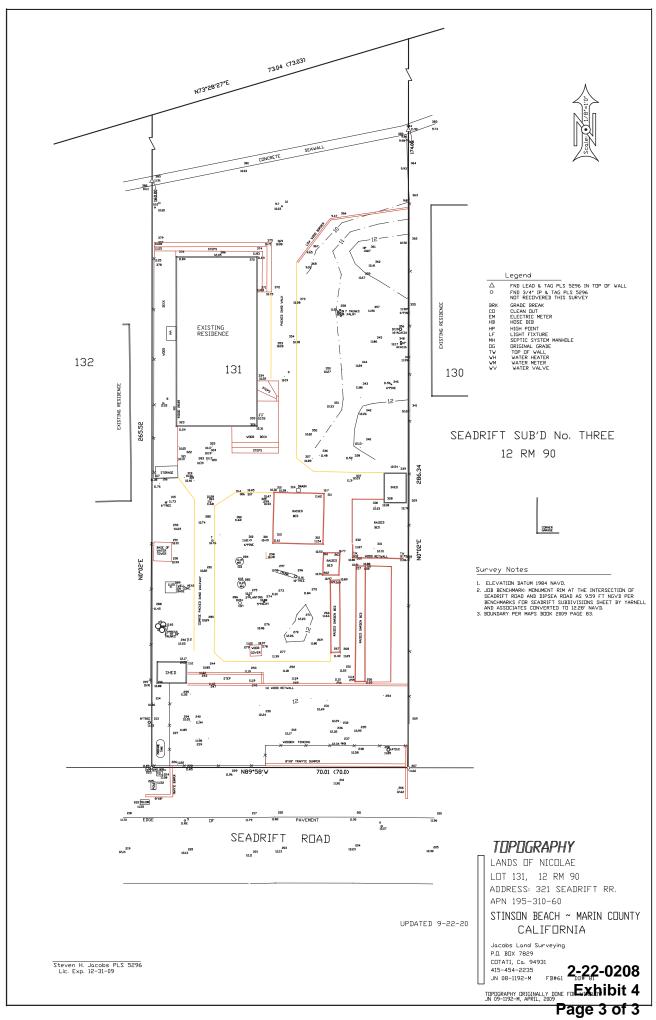
CATHEDRAL GLA

2-22-0208 Hank Bruce Archiects 525 Brook Exhibit Page 6 of 6

(N) LAGOON DECK



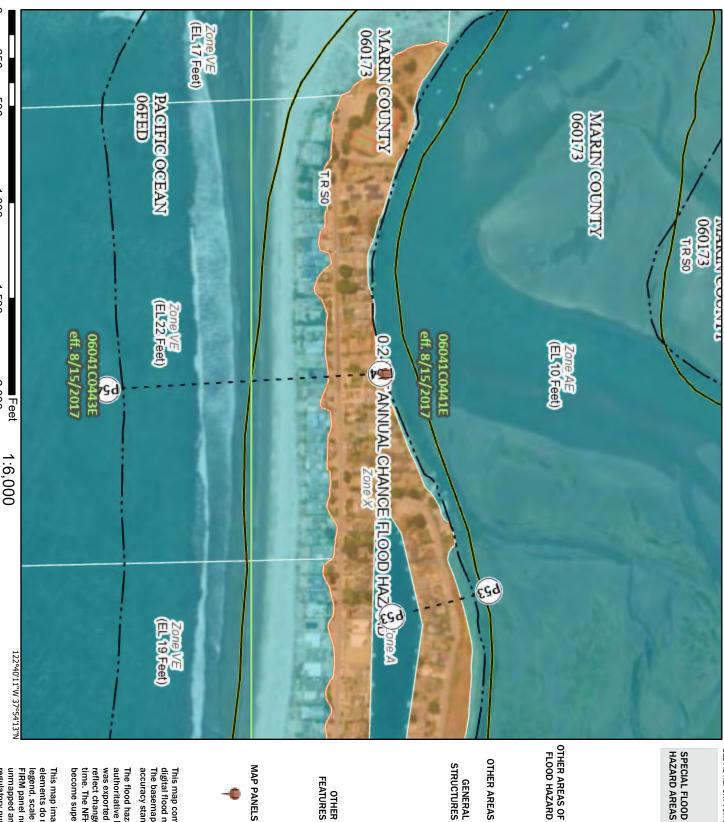




# National Flood Hazard Layer FIRMette



22°40'48"W 37°54'42"N



STRUCTURES | 1111111 Levee, Dike, or Floodwall

Channel, Culvert, or Storm Sewer

Area of Undetermined Flood Hazard Zone D

NO SCREEN Area of Minimal Flood Hazard Zone X

Area with Flood Risk due to Levee Zone D

Levee. See Notes. Zone X

Area with Reduced Flood Risk due to Chance Flood Hazard Zone X

areas of less than one square mile Future Conditions 1% Annual

Effective LOMRs

(B) 20.2

Water Surface Elevation

**Cross Sections with 1% Annual Chance** 

Coastal Transect

GENERAL

## Legend

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

SPECIAL FLOOD HAZARD AREAS Regulatory Floodway

02 it of object of the control With BFE or Depth Zone AE, Without Base Flood Elevation (BFE) -0208 ibit 6

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

MAP PANELS

Unmapped

No Digital Data Available Digital Data Available **FEATURES** 

Hydrographic Feature Profile Baseline

OTHER

Coastal Transect Baseline

**Jurisdiction Boundary** 

Limit of Study

Base Flood Elevation Line (BFE)

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

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 elements do not appear: basemap imagery, flood zone labels, become superseded by new data over time. time. The NFHL and effective information may change or was exported on 10/19/2022 at 6:57 PM and does not authoritative NFHL web services provided by FEMA. This map The flood hazard information is derived directly from the This map image is void if the one or more of the following map reflect changes or amendments subsequent to this date and

250

500

1,000

1,500

2,000

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