

## PLANNING DEPARTMENT SHORELINE SETBACK APPLICATION

FOR OFFICIAL US	E ONLY:
SSD 201 <u>9</u> -	39
Acceptance Date:	A.Z.19
Website Posting Date:	4.9.19
Determination Date:	4.2.19
Planning Commission Date:	4.9.19
Expiration Date:	4.9.22
Planner Assigned:	1-
	0

**Instructions:** File all information requested under Part A for processing the Determination of Applicability (§8-27.1), including signature page. Fill out Parts A and B if you know that your parcel will require a Certified Shoreline Survey, due to the proximity to the shoreline. If you are proposing a permitted structure or subdivision within the shoreline setback area fill in Part C. For applications involving a variance, complete Part D.

	Applicant Inf	ormation	
Applicant: Drew and	Dana Porter		
Mailing Address: 5-5226 K	which Hwy	ك Phone: <u>ح</u>	03-317-5868
Hanalad	HI 46714 - 3001		A - 2004 @ consultant com
Applicant's Status: (Check one)			
Owner of the Property	(Holder of at least 75% of the	equitable and legal tit	tle)
Lessee of the Property			e of five (5) years or more from the
Anthonical Asset			nust provide a Letter of Authorization.
Authorized Agent Transmittal Date: 3/11/14	Attach Letter of Authorization	1	<del></del>
Transmittal Date: 3/11/14			
	Duciost Information (	anasar na a a distriction agentic	A SECTION OF THE PROPERTY OF T
County Zoning District: R	Project Information (attach a	Tax Map Key(s):	
County Zonnig District.	4	Land Area:	4-5-8-8-53
		Land Area.	11,309 SF
Nature of Development:	GED AL		
(Description of proposed	STA		
structure or subdivision) N	ew Construction		
NO PERMITS WILL BI	E ISSUED WITHOUT P	LANNING COM	MISSION ACCEPTANCE,
	EXCEPT AS PROVIDI	ED IN §8-27.8(c)(	8)
Part A		• , , , ,	
Shoreline Setback Determination			
	cable information.  Any box cl	ecked must be accon	npanied by additional information,
photos and/or documentation.  1. Property is Abutting the Sh	noreline		
	approximate distance from shore	eline (based on aerial r	nap): ft.
2. Property is Not Abutting th		,	
		eline (based on aerial r	map): 425' ft. Extist B
3. Additional Information:			ox see comments
	Erosion/Accretion) Rate:	ft./year	a see continuing
	ble here: www.soest.hawaii.edu		County.html)
			between Shoreline and this parcel:
Counts Rd (Ale	cales) 4400 One 0	ne Rd (Three	Private Homes)
7170 Aleaka Rd	(Private Home) 4414	On One Del ( Pe)	vote Home
	7719	UNE UNE REAL (TIT	-410 HOME)



# PLANNING DEPARTMENT SHORELINE SETBACK APPLICATION

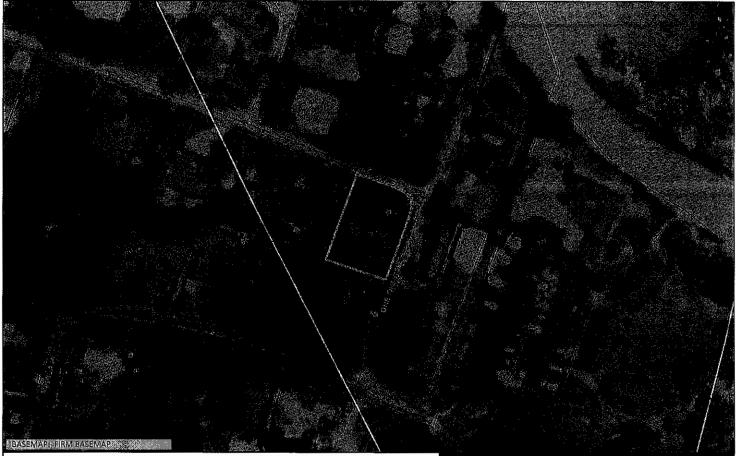
Topography (undulating, flat, slope, etc.) and ground elevation of subject parcel (Lowest and Highest eleva	tions)
Relatively Flat 9.49' Above MSL	
Shoreline type (e.g. heach, dune, rocky, sandy with rocky outcropping, etc.)	
Shoreline type (e.g. beach, dune, rocky, sandy with rocky outcropping, etc.) The nearby shoreline us a historical sandy dune.	
Artificially armored Shoreline  If checked, what type of armoring (e.g. seawall, revetment, bulkhead):	
Is the armoring permitted/authorized?	
Date of authorization (attach copy of authorization letter):  Is property in coastal floodplain (if checked, what zone)? VE  See Extibit A	
As this property been subject to coastal hazards (i.e. flooding, erosion, tsunami, etc.) in the past?	
Commensurate with VE Zoning	
PLEASE NOTE:	
Any misrepresentation of information in this shoreline setback application will result in revocation	n of this
determination and may result in fines and criminal prosecution.	i or uns
Applicant's Signature	
3/11/19	
Signature Date	sa jaga sa
Signature  Applicability (to be completed by Planning Department)	
Signature Date	
Signature  Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.	uble.
Signature   Date	ıble.
Signature   Date	ıble.
Signature   Date	ıble.
Signature  Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination NOT necessary. Requirements of Ordinance No. 979 are not applicately applicately planning Director or designee  If Part A has been deemed that a Determination will be necessary, the additional information will be requirements.	
Signature  Applicability (to be completed by Planning Department)  Setback Determination necessary, Requirements of Ordinance No. 979 are applicable.  Setback Determination (NOT necessary, Requirements of Ordinance No. 979 are not applicated by Planning Director or designee  If Part A has been decined that a Determination will be necessary, the additional information will be requirements of this application.	
Signature  Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination NOT necessary. Requirements of Ordinance No. 979 are not applicately planning Director or designee  If Part A has been deemed that a Determination will be necessary, the additional information will be required.	
Signature  Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination NOT necessary. Requirements of Ordinance No. 979 are not applicated by Planning Director or designee  Planting Director or designee  If Part A has been deeined that a Determination will be necessary, the additional information will be requirements of this application.  Part B  A non-refundable processing fee of one hundred dollars (\$100.00) shall accompany a request for determination designee.	red for
Signature  Applicability (to be completed by Planning Department)  Setback Determination necessary, Requirements of Ordinance No. 979 are applicable.  Setback Determination (NOT necessary, Requirements of Ordinance No. 979 are not applicated by Planning Director or designee  If Part A has been decined that a Determination will be necessary, the additional information will be requisibilities of this application.  Part B  A non-refundable processing fee of one hundred dollars (\$100.00) shall accompany a request for determination (§8-27.8(e))	red for ination.
Setback Determination necessary, Requirements of Ordinance No. 979 are applicable.  Setback Determination NOT necessary, Requirements of Ordinance No. 979 are not applicated by Planting Director or designee  If Part A has been decined that a Determination will be necessary, the additional information will be requisionally submission of this application.  Part B  A non-refundable processing fee of one hundred dollars (\$100.00) shall accompany a request for determination will be necessary.  An aerial map/image (ex. Google Maps or Google Earth) with a line drawn from the shoreline/vegetation line.	red for ination.
Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination NOT necessary. Requirements of Ordinance No. 979 are not applicated by Planting Director or designee  If Part A has been deemed that a Determination will be necessary, the additional information will be requisionally submission of this application.  Part B  A non-refundable processing fee of one hundred dollars (\$100.00) shall accompany a request for determination will be necessary, the additional information will be requisionally a nearly map (§8-27.8(e))  An aerial map/image (ex. Google Maps or Google Earth) with a line drawn from the shoreline/vegetation light (approximate shoreline) to the proposed project and the calculated distance in feet.  A detailed Plot Plan to scale with all existing and proposed structures including driveways, visible lot cove	red for ination.
Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.    Setback Determination Not necessary. Requirements of Ordinance No. 979 are not applicated by Planting Director or designee   Date	red for ination.



# PLANNING DEPARTMENT SHORELINE SETBACK DETERMINATION

#### **Exemption Determination**

LIAC	improvi Determination
	Exemption 1  In cases where the proposed structure or subdivision satisfies the following four criteria:  (A) In cases where the proposed structure or subdivision is located outside of the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (FIRM) 'V' or 'VE' flood zones;  (B) The proposed structure or subdivision is located at an elevation which is thirty (30) feet above sea level or greater;
	<ul> <li>(C) The applicant can demonstrate to the satisfaction of the Planning Director that the property is clearly adjacent to a rocky shoreline and that it will not affect or be affected by coastal erosion or hazards; and</li> <li>(D) The shoreline setback shall be sixty (60) feet from the certified shoreline which has been established not more than twelve (12) months from the date of the application for the exception under this section.</li> </ul>
Ø	Exemption 2  In cases where the applicant can demonstrate to the satisfaction of the Planning Director that the applicant's proposed structure or subdivision will not affect beach processes, impact public beach access, or be affected by or contribute to coastal erosion or hazards, excluding natural disasters. Factors to be considered shall include, but not be limited to, proximity to the shoreline, topography, properties between shoreline and applicant's property, elevation, and the history of coastal hazards in the area.
	Exemption 3
Ш	Pursuant to §8-27.7, those structures and uses found exempt in Table 3 (see pg. 7) including repairs and renovations to a lawfully existing structure, including nonconforming structures, provided that:
	<ul> <li>(A) The repairs DO NOT enlarge, add to or expand the structure; increase the size or degree of non-conformity; or intensify the use of the structure or its impact on coastal processes;</li> <li>(B) The repairs DO NOT constitute a substantial improvement of the structure; and</li> <li>(C) The repairs are permitted by the Comprehensive Zoning Ordinance, Development Plans, building code, floodplain management regulations, special management area requirements under HRS Chapter 205A and any other applicable rule or law.</li> </ul>
	Letter from the Department of Public Works stating that the proposed project does <b>NOT</b> constitute "Substantial Improvement," pursuant to §8-27.2 (If applicable, will require valuation of project).
	Exemption Determination (to be completed by Planning Department)
	Pursuant to §8-27.3 the Kaua'i County Code, 1987 as amended, the Planning Department hereby certifies the proposed structure(s) or subdivision(s) as exempt from those shoreline setback determination requirements established under §8-27.8.
×	Pursuant to §8-27.7 the Kana'i County Code, 1987 as amended, the proposed structure(s) is permitted within the shoreline setback area. While exempt from those shoreline setback determination requirements established under §8-27.8, the proposed structure(s) is subject to the conditions of §8-27.7(b). (See pg. 8)
Ø	Planning Director or designee  Additional comments/conditions:  Proposed Construction approx  260' to estimated shareline.
	260 10 CAIN WICK SINCE





### **Flood Hazard Assessment Report**

www.hawaiinfip.org

#### **Property Information**

Notes:

COUNTY:

KAUAI

TMK NO:

(4) 5-8-008:053

WATERSHED:

WAINIHA

PARCEL ADDRESS:

7161 ALEALEA RD

HANALEI, HI 96714

#### Flood Hazard Information

FIRM INDEX DATE:

**NOVEMBER 26, 2010** 

LETTER OF MAP CHANGE(S):

FEMA FIRM PANEL:

1500020035E

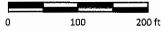
PANEL EFFECTIVE DATE:

**SEPTEMBER 16, 2005** 

THIS PROPERTY IS WITHIN A TSUNAMI EVACUTION ZONE; YES FOR MORE INFO, VISIT: http://www.scd.hawaii.gov/

THIS PROPERTY IS WITHIN A DAM EVACUATION ZONE: FOR MORE INFO, VISIT: http://dinreng.hawali.gov/dam/





Disclaimer: The Hawali Department of Land and Natural Resources (DLNR) assumes no responsibility arising from the use, accuracy, completeness, and timeliness of any information contained in this report. Viewers/Users are responsible for verifying the accuracy of the information and agree to indemnify the DLNR, its officers, and employees from any liability which may arise from its use of its data or information.

If this map has been identified as 'PRELIMINARY', please note that it is being provided for informational purposes and is not to be used for flood insurance rating. Contact your county floodplain manager for flood zone determinations to be used for compliance with local floodplain management regulations.

FLOOD HAZARD ASSESSMENT TOOL LAYER LEGEND (Note: legend does not correspond with NFHL)

SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD - The 1% annual chance flood (100year), also know as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. SFHAs include Zone A, AE, AH, AO, V, and VE. The Base Flood Elevation (BFE) is the water surface elevation of the 1% annual chance flood. Mandatory flood insurance purchase applies in these zones:

Zone A: No BFE determined.

Zone AE: BFE determined.

Zone AH: Flood depths of 1 to 3 feet (usually areas of ponding); BFE determined,

Zone AO: Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined.

Zone V: Coastal flood zone with velocity hazard (wave action); no BFE determined.

Zone VE: Coastal flood zone with velocity hazard (wave action); BFE determined.

Zone AEF: Floodway areas in Zone AE. The floodway is the

channel of stream plus any adjacent floodplain areas that must be kept free of encroachment so that the 1% annual chance flood can be carried without increasing the BFE.

NON-SPECIAL FLOOD HAZARD AREA - An area in a low-to-moderate risk flood zone. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

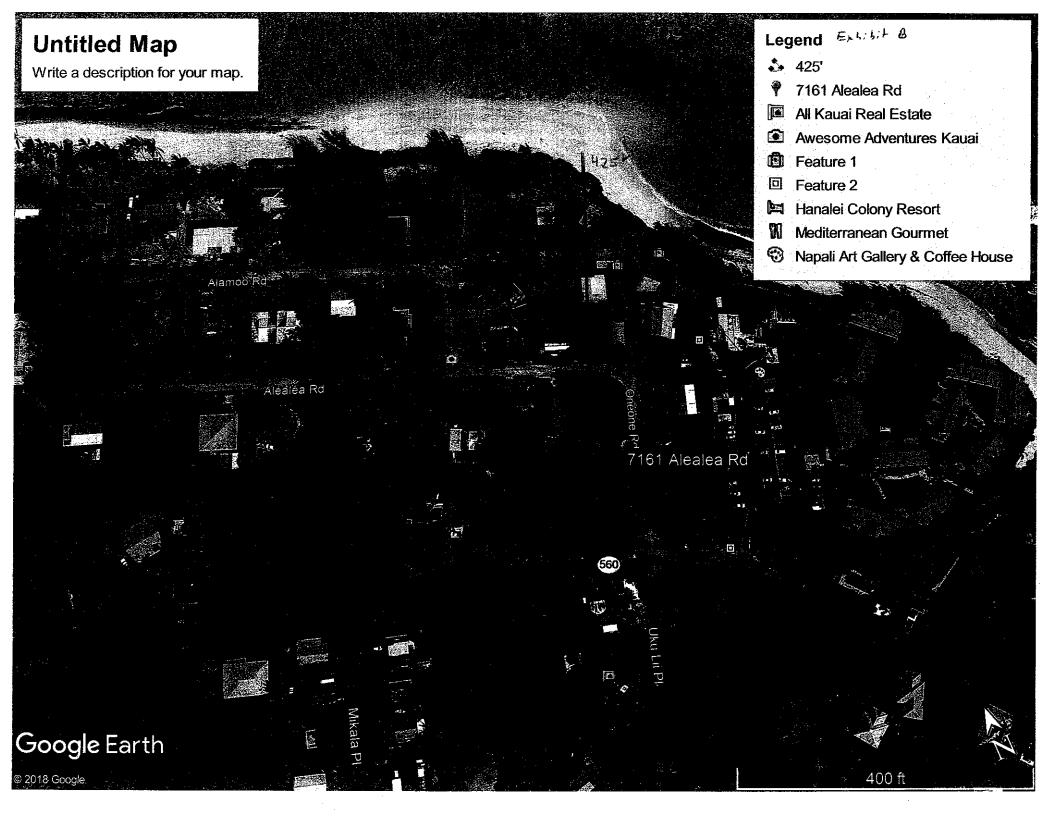
Zone XS (X shaded): Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.

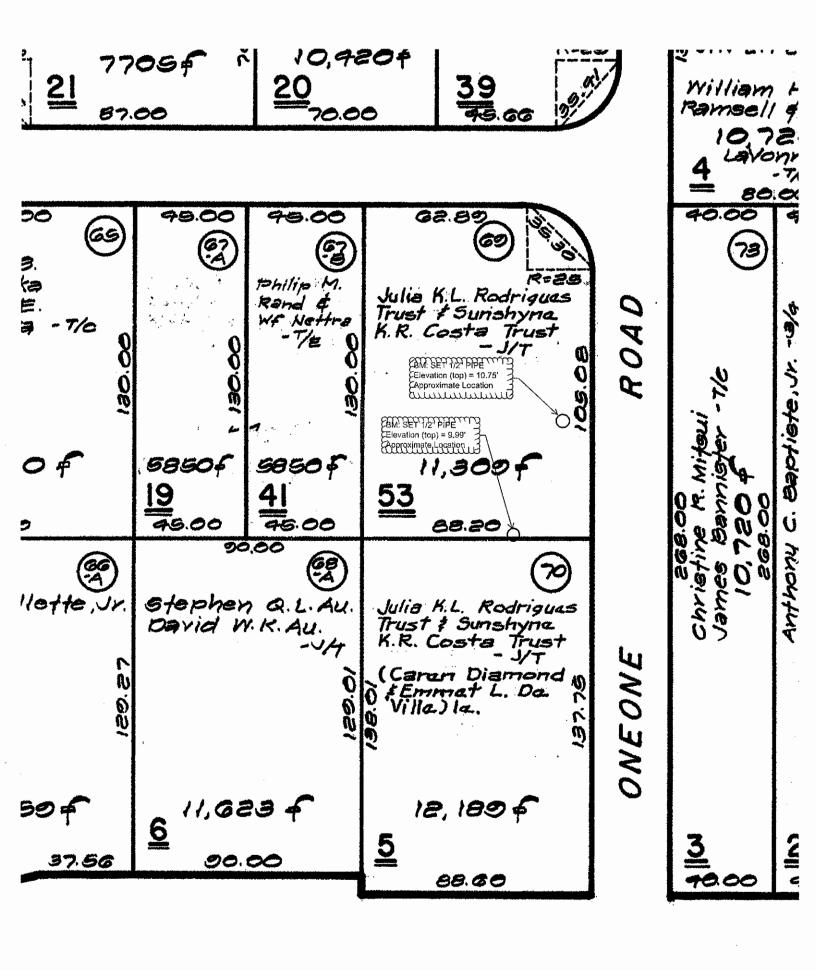
Zone X: Areas determined to be outside the 0.2% annual chance floodplain.

#### OTHER FLOOD AREAS



Zone D: Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase apply, but coverage is available in participating commu-





TMK MAP PROJECT SITE 88.20 <u>o</u> SITE PLAN 10 DECK ŏ FLOOR LINE ABOV 130.00 105.08 DHCK 11,304 SQ.FT LOT CALCS ₫ 62.89

INDEX Z LIVING AREA LANAI LOT COYERAGE LOT SIZE 3,191 50.FT. 1,400 50.FT. 23.50 FT. 4,614 50.FT. 11,309 SQ.FT 40.8%

SP1 - SITE PLAN, GENERAL NOTES
VICINITY MAP, ISLAND MAP

A04 - TRANSOM MINDOMS, UPPER FLOOR PLAN A03 - DOOR & MINDOM, UPPER FLOOR PLAN

A02 - UPPER FLOOR PLAN A01 - LOWER FLOOR PLAN

DREW AND DANA PORTER Wainiha, Hanalei, Kaual, Hawaii TMK: (4) 5-8-8:53



PERMIT NUMBER



E02 - UPPER ELECTRICAL PLAN E01 - LOWER ELECTRICAL PLAN A11 - CROSS SECTIONS (3) A10 - INTERIOR ELEVATIONS A09 - EXTERIOR ELEVATIONS A08 - EXTERIOR ELEVATIONS AOT - MINDOM SCHEDULE A06 - MINDOM SCHEDULE A05 - DOOR SCHEDULE

PROPOSED RESIDENCE OF



Corrected 4/2/19



Applicant: Mailing Address:

## PLANNING DEPARTMENT SHORELINE SETBACK APPLICATION

FOR OFFICIAL US	E ONLY:
SSD 201 <u>9</u> -	40
Acceptance Date:	4.2.19
Website Posting Date:	4.5.19
Determination Date:	4.2.19
Planning Commission Date:	NA .
Expiration Date:	1.2.20
Planner Assigned:	26

Instructions: File all information requested under Part A for processing the Determination of Applicability (§8-27.1), including signature page. Fill out Parts A and B if you know, due to proximity of the shoreline, that your parcel will require a Certified Shoreline Survey. If you are proposing a permitted structure or subdivision within the shoreline setback area fill in Part C. For applications involving a variance, complete Part D.

**Applicant Information** 

Phone:

e, WA' 198112	Email:	alia@ puuwai.com
ne)		•
Lessee must have an unex	pired and recorded lease	of five (5) years or more from the
		ust provide a Letter of Authorization.
Project Information (attac	ch additional sheets, if necessa	ary)
R-20	Tax Map Key(s): Land Area:	1,098 \$
ADD NASHER + Des	tee uni	7-41
EXCEPT AS PROVI	(DED IN §8-27.8(c)(8)  x checked must be accomp	panied by additional information,
		ft. tween Shoreline and this parcel:
	Holder of at least 75% of Lessee must have an unex date of filing of this applied Attach Letter of Authorization (attack Project Information (	(Holder of at least 75% of the equitable and legal titl Lessee must have an unexpired and recorded lease date of filing of this application. If not, Owner(s) must have a policition and track the Letter of Authorization  Project Information (attach additional sheets, if necessary in the Letter of Authorization and Area:  Land Area:



## PLANNING DEPARTMENT SHORELINE SETBACK APPLICATION

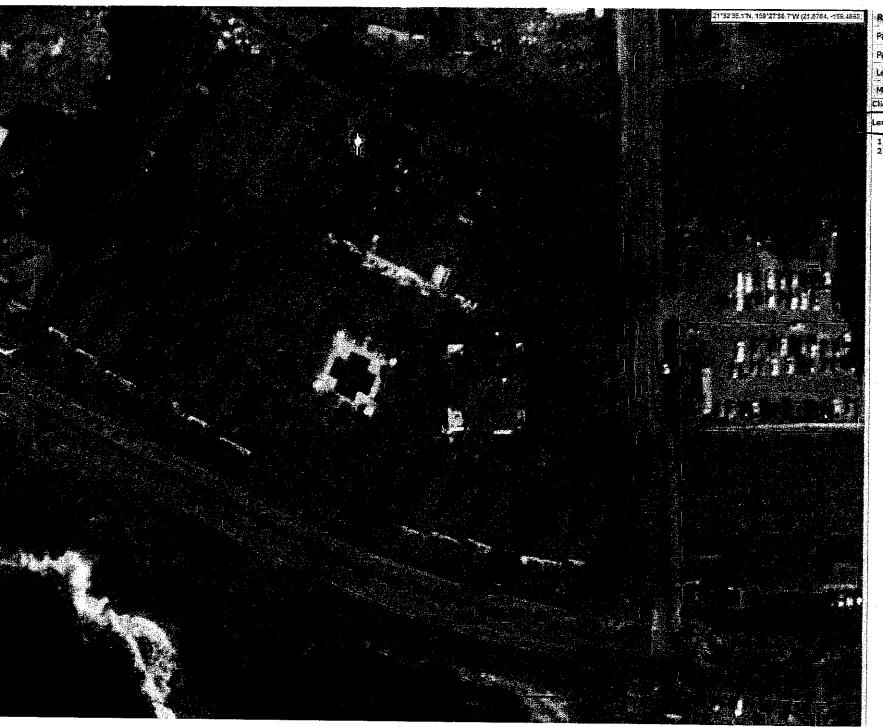
FOR OFFICIAL US	E ONLY:
SSD 201	
Acceptance Date:	
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Determination Date:	
Planning Commission Date:	
Expiration Date:	
Planner Assigned:	

	Planner Assigned:
×	Topography (undulating, flat, slope, etc.) and ground elevation of subject parcel (Lowest and Highest elevations)
	FLAT
×	Shoreline type (e.g. beach, dune, rocky, sandy with rocky outcropping, etc.)
	ROCKY
	Artificially armored Shoreline  If checked, what type of armoring (e.g. seawall, revetment, bulkhead):  Is the armoring permitted/authorized?
	Date of authorization (attach copy of authorization letter):
$\forall$	Is property in coastal floodplain (if checked, what zone)?  Has this property been subject to coastal hazards in the past? (If checked, please describe)
_	
structure is indemnify, damages to The require applicant w date of fina the Director approval of permit. §8-	
Applicant	l's Signature
Male Signature	ia Main 3.20.19 Date
	Applicability (to be completed by Planning Department)
Z	Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.
	Planning Director or designee Date
	-2-



## PLANNING DEPARTMENT SHORELINE SETBACK DETERMINATION

	A has been deemed that a Determination will be necessary, the additional information will be required for ion of this application.
Part B	
	tion Determination
X	A non-refundable processing fee of <b>one hundred dollars</b> (\$100.00) shall accompany a request for determination. (§8-27.8(e))
	Exemption 1
×	In cases where the proposed structure or subdivision satisfies the following four criteria:  (A) In cases where the proposed structure or subdivision is located outside of the Federal Emergency  Management Agency (FEMA) Flood Insurance Rate Map (FIRM) 'V' or 'VE' flood zones;  (B) The proposed structure or subdivision is located at an elevation which is thirty (30) feet above sea level or greater;  (C) The applicant can demonstrate to the satisfaction of the Planning Director that the property is clearly adjacent to a rocky shoreline and that it will not affect or be affected by coastal erosion or hazards; and  (D) The shoreline setback shall be sixty (60) feet from the certified shoreline which has been established not more than twelve (12) months from the date of the application for the exception under this section.  Exemption 2
	In cases where the applicant can demonstrate to the satisfaction of the Planning Director that the applicant's proposed structure or subdivision will not affect beach processes, impact public beach access, or be affected by or contribute to coastal erosion or hazards, excluding natural disasters. Factors to be considered shall include, but not be limited to, proximity to the shoreline, topography, properties between shoreline and applicant's property, elevation, and the history of coastal hazards in the area.
	Exemption 3
<b>A</b> 7	Those structures and uses found exempt in Table 3 (§8-27.7) (see pg. 5-6)  Letter from the Department of Public Works stating that the proposed project does not constitute "Substantial Improvement," pursuant to §8-27.2
	Exemption Determination (to be completed by Planning Department)
	Pursuant to §8-27.3 the Kaua'i County Code, 1987 as amended, the Planning Department hereby certifies the proposed strature(s) or subdivision(s) as exempt from those shoreline setback determination requirements established under §8-27.8.  Planning Director designee  Date
	1 mining Directifico



	Reports
	Parcel
	Parcel List
	Legend
	Measure
e g	Click on the map to gather p

Length: 309.806 ft

1) 21°52′38″, -159°27′52″ 2) 21°52′35″, -159°27′53″