

FOR OFFICIAL USE ONLY:	rev-
SSD 201 & -	
Acceptance Date: 7-14-17	3-5-18
Website Posting Date: 7-18-17	3-518
Determination Date: 7-14-17	
Planning Commission Date: 7-35-17	3.27.18
Expiration Date: 7-14-20	3.27.21
Planner Assigned:	JU/MAD

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.

		A	pplicant Information	
Applicant:	J. Micha	ale Will, P.E./ Co	onstruction Operation Er	ngineer FHWA
Mailing Address:	12300 W. Dak	ota Avenue Suite 380	Phone:	1-720-963-3647
	Lakewood CO	80228	Email:	Michael,Will@dot.gov
Applicant's Status	: (Check on	ie)		
Owner of th	e Property		ast 75% of the equitable and legal	
Lessee of the	e Property			ase of five (5) years or more from the
ق مسئس ملید د	A. mom4	Attach Letter o		) must provide a Letter of Authorization.
✓ Authorized Authorized Authorized	Agent April 7, 2016		Authorization	
Transmittai Date.	Ap(1) 7, 2010			·
	1,7 1, 1,43, 173			e Turner and an array
(N 1	1		ation (attach additional sheets, if nec	
County Zoning I	District:	Kawalhau District	Tax Map Key(s) Land Area:	TMKs; [4] 4-6-014.024 por., 031 por., 033 por., 990 por., 092 por.; [4] 4-7-4
		<u> </u>	Land Area.	·
Nature of Devel				nts to (1) the intersection of Kuhio Highway and Mailihuna reconfigure the intersection by constructing a roundabout.
(Description of p			ould be replaced with a slightly longer and wider si	
structure or subd	ivision)			
NO PERM	ITS WILI	L BE ISSUED WI	THOUT PLANNING CO	MMISSION ACCEPTANCE,
		EXCEPT AS	S PROVIDED IN §8-27.8(c	2)(8)
Part A				
		ation of Applicability		
Theck all that ap			i. Any box enecked must be acc	ompanied by additional information,
Properties A			٠	
		nate distance from sho	reline:	
✓ Properties N	ot Abutting	the Shoreline	4001.4501	
✓ Projec	ct's approxim	nate distance from sho	reline: 126'-158'	·
Additional It	nformation:	•	126	81
Close	st distance o	f improvement(s) from	Shoreline is approximately 126	tt.
∐ Numb	er of parcel	s and type of improver	nents (roads, buildings, structures	) between Shoreline and this parcel:



	29D	201	<del></del>
┢	A oppor	ptance Date:	
-		osting Date:	
F		nation Date:	
-			
-	Planning Comn		
-  -		iration Date:	
L	Plann	er Assigned:	<u> </u>
oject	parcel (Lowe	st and Highe	st elevations)
n ar	proximate 2	21 feet abo	ve sea level.
ıg, et	(C <sub>1</sub> )		
iead)	;		
	, please descri		var nasusante, and residence unique
ielqt	n, and is sub	oject to coa	stal hazards.
loss,	ssors, and per	mitted assign m or demand	rmination of a ns shall defend, l arising out of
cable orde date	n a unilateral a e, no later than d unilateral ag of the final sho e to the issuar	thirty (30) of reement shat oreline deter	lays after the II be filed with mination and
		·	

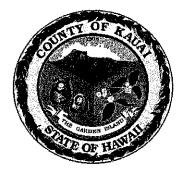
FOR OFFICIAL USE ONLY:

✓	Topography (undulating, flat, slope, etc.) and ground elevation of subject parcel (Lowest and Highest elevations)
	The existing highway is positioned above the shoreline at an approximate 21 feet above sea level.
	Shoreline type (e.g. beach, dune, rocky, sandy with rocky outcropping, etc.)
	The shoreline is beach and rocky outcropping
	Artificially armored Shoreline  If checked, what type of armoring (e.g. seawall, revetment, bulkhead):  Is the armoring permitted/authorized?
<b>V</b>	Date of authorization (attach copy of authorization letter): Is property in coastal floodplain (if checked, what zone)? AE Has this property been subject to coastal hazards in the past? (If checked, please describe)
-	The project is located in a tsunami evacuation zone and floodplain, and is subject to coastal hazards.
structure is indemnify, damages to The require applicant w date of fina the Directo approval o permit. §8-	
Applican	t's Signature
Signature	0 4/10/17 Date
	Applicability (to be completed by Planning Department)
四	Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  7-14-17 Planning Uncertor or designee  Date
	3/05/15



If **Part A** has been deemed that a Determination will be necessary, the additional information will be required for submission of this application.

Part B	
Exemp	tion Determination
<b>✓</b>	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 <u>certified shoreline</u> which has been established not more than twelve (12) months from the date of the application for the exception under this section.
$\checkmark$	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
	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 structure(s) or subdivision(s) as exempt from those shoreline setback determination requirements established under §8-27.8.
	estaturstied under 90-27.6.
	1lhound J Stras
	Planning Director or designee Date



FOR OFFICIAL US SSD 201_8/-	EONLY:
Acceptance Date:	3-5-18
Website Posting Date:	3-6715
Determination Date:	
Planning Commission Date:	
Expiration Date:	
Planner Assigned:	

**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 Information** 

Mailing Address: 335	1 Hoolaulea	May	TN1	* * * * * * * * * * * * * * * * * * * *
			Phone:	808-241-6046
<u>Lih</u> ı	ue, HI 96766	3	Email:	gsiracusa@hokualakauai.com
Applicant's Status: (Cl	heck one)			
Owner of the Pro		(Holder of at least 75% of the	equitable and legal	l title)
Lessee of the Pro				ease of five (5) years or more from the
	10.15			) must provide a Letter of Authorization.
Authorized Agen	ıt	Attach Letter of Authorization		) made provide a new or reason
Transmittal Date:				
	P	roject Information (attach a	dditional sheets if ne	ressary)
County Zoning Distri		General Commercial, Open		
County Zoning Distri	<u> </u>		Land Area:	7.65 Acs
			Danu Arca.	7.007.00
Nature of Developm				ed commercial retail center formerly
(Description of propo				rised of six buildings with a total of
structure or subdivision	on) 34,6	372 square feet of retail/com	mercial space.	
Part A Shoreline Setback Det Check all that apply, f photos and/or docume  1. Property is Abu	termination of fill in applica entation.  Itting the Sho	EXCEPT AS PROVIDED of Applicability (§8-27.1) able information. Any box ch	ED IN §8-27.8(d	companied by additional information,
		· <del>-</del>	enne (based on aen	ar map):n.
Property is Not     Not     Propose			reline (based on aei	rial map): <u>317</u> ft. <b>See Exhibit G</b>
(Inform	ne Change (E ation availab	rosion/Accretion) Rate:1 le here: <u>www.soest.hawaii.edu/</u> ion of parcels (including roads	coasts/kauaicounty	
(another LL	C under the		entity for all of Hol	by Tower Kauai Lagoons Golf, LLC kuala: Tower Kauai Lagoons, LLC) is tail center.



X	Topography (undulating, flat, slope, etc.) and ground elevation of subject parcel (Lowest and Highest elevations)
_	The topography of the previously developed site is relatively flat and existing building floor elevations range from 88.0 feet to 92.0 feet at the restaurant to 95.0 feet for the retail buildings. The site abuts the man-made lagoon amenity on its west side, golf course on both the east and south sides and parking/open area on the north side.
X	Shoreline type (e.g. beach, dune, rocky, sandy with rocky outcropping, etc.)
	The project does not abut the natural shoreline which is typically described as rocky in the general area with rock outcrops, gravel and stones. The topography in the area ranges in height from 3 ft. to more than 30 ft.
	Artificially armored Shoreline  If checked, what type of armoring (e.g. seawall, revetment, bulkhead):  Is the armoring permitted/authorized?
П	Date of authorization (attach copy of authorization letter):  Is property in coastal floodplain (if checked, what zone)?
	Has this property been subject to coastal hazards (i.e. flooding, erosion, tsunami, etc.) in the past?
Any mi	ENOTE: srepresentation of information in this shoreline setback application will result in revocation of this ination and may result in fines and criminal prosecution.
Applica	nt's Signature
Applica	My Lincusa 28 FEB 2018
Applice	My Siracusa 28 FEB 2018 Date
	In Siracusa 28 FEB 2018
	My Siracusa 28 FEB 2018 Date
	Applicability (to be completed by Planning Department)
	Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination is NOT necessary. Requirements of Ordinance No. 979 are not applicable.
	Applicability (to be completed by Planning Department)  Setback Determination necessary, Requirements of Ordinance No. 979 are applicable.
Signatur	Applicability (to be completed by Planning Department)  Setback Determination necessary, Requirements of Ordinance No. 979 are applicable.  Setback Determination is NOT necessary, Requirements of Ordinance No. 979 are not applicable.
Signatur	Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination is NOT necessary. Requirements of Ordinance No. 979 are not applicable.  Planning Director or designee  A has been deemed that a Determination will be necessary, the additional information will be required for
Signatur   Signatur   If Part submiss	Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination is NOT necessary. Requirements of Ordinance No. 979 are not applicable.  Planning Director of designee  A has been deemed that a Determination will be necessary, the additional information will be required for ion of this application.  A non-refundable processing fee osf one hundred dollars (\$100.00) shall accompany a request for
Signatur  Signatur  If Part submiss Part B	Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination is NOT necessary. Requirements of Ordinance No. 979 are not applicable.  Planning Director or designee  A has been deemed that a Determination will be necessary, the additional information will be required for ion of this application.  A non-refundable processing fee osf one hundred dollars (\$100.00) shall accompany a request for determination. (§8-27.8(e))  An aerial map/image (ex. Google Maps or Google Earth) with a line drawn from the shoreline/vegetation line
Signatur  Signatur  If Part submiss Part B  X	Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination is NOT necessary. Requirements of Ordinance No. 979 are not applicable.  Planning Director or designee  A has been deemed that a Determination will be necessary, the additional information will be required for ion of this application.  A non-refundable processing fee osf one hundred dollars (\$100.00) shall accompany a request for determination. (\$8-27.8(e))  An aerial map/image (ex. Google Maps or Google Earth) with a line drawn from the shoreline/vegetation line (approximate shoreline) to the proposed project and the calculated distance in feet. See Exhibit G
Signatur  Signatur  If Part submiss Part B	Applicability (to be completed by Planning Department)  Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.  Setback Determination is NOT necessary. Requirements of Ordinance No. 979 are not applicable.  Planning Director or designee  A has been deemed that a Determination will be necessary, the additional information will be required for ion of this application.  A non-refundable processing fee osf one hundred dollars (\$100.00) shall accompany a request for determination. (§8-27.8(e))  An aerial map/image (ex. Google Maps or Google Earth) with a line drawn from the shoreline/vegetation line

455007173 Minini Beach Shoreline Change Rate (flyr)



Exe	mption 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;  (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.
X	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. See Exhibit D
	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:  (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;  (B) The repairs DO NOT constitute a substantial improvement of the structure; and  (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.  Letter from the Department of Public Works stating that the proposed project does NOT constitute "Substantial Improvement," pursuant to §8-27.2 (If applicable, will require valuation of project).
<u></u>	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 Kaua'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)
<u> </u>	Planning Director or designee  Additional comments/conditions:  ADV 7 2009 PHCY (1940)

BRYAN J. BAPTISTE

GARY K. HEU
ADMINISTRATIVE ASSISTANT



IMAIKALANI P. AIU

IAN K. COSTA

DIRECTOR OF PLANNING

DEPUTY DIRECTOR OF PLANNING

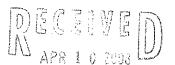
COUNTY OF KAUA'I
PLANNING DEPARTMENT

4444 RICE STREET KAPULE BUILDING, SUITE A473 LIHU'E, KAUA'I, HAWAI'I 96766-1326

TELEPHONE: (808) 241-6677 FAX: (808) 241-6699

April 7, 2008

Frances Yamada Senior Planner Wilson Okamoto Corporation 1907 Beretania Street Artesian Plaza, Suite 400 Honolulu, HI 96826



WILSON GRAMOTO CORPORATION

Subject:

Statement of Non-Applicability Regarding Ordinance No. 863 Relating to

Shoreline Setback and Coastal Protection

Dear Ms. Yamada,

This is to confirm receipt of your letter dated February 19, 2008 relating to the subject matter and the supplementing document entitled "Coastal Erosion and Hazard Assessment for the Kauai Lagoons" dated March 26, 2008 prepared by Sea Engineering Inc.. Your letter and Coastal Erosion and Hazard Assessment are submitted in reference to an application for proposed amendments to Special Management Area Use Permit SMA(U)-2005-8, Project Development Use Permit U-2005-25, Class IV Zoning Permit Z-IV-2005-30, and a Special Permit that is pending scheduling for public hearing procedures. Under the subject permits, design and permitting are ongoing for 343 resort-residential units in the Fashion Landing commercial area, Inn on the Cliffs area, and the existing tennis court complex area. In proximity to the coastal assessment area, amendments to the aforementioned permits will include but not limited to the following:

- implementation of a revised site plan for the balance of the resort development approved under the subject permits;
- implementation of single-family residential lot subdivisions;
- redevelopment of a portion of the Fashion Landing commercial area into a commercial facility with restaurant and new golf clubhouse;

Ms. Frances Yamada April 7, 2008 Page 2

- relocation and reconfiguration of the Kiele 14<sup>th</sup> and 15<sup>th</sup> fairway and greens as previously acknowledged under the permit approvals; and
- also as previously acknowledged under the permit approvals, final site layout development plans for two (2) public recreation/picnic shelters, showers and restroom facilities, and an unimproved public lateral shoreline access.

#### Ord. No. 863

Section 8-27.1 (Applicability) of the newly adopted Shoreline Setback and Coastal Protection Rules and Regulations states:

"This Article shall be applicable to all lands within the County of Kauai State Of Hawaii, that are (a) abutting the shoreline, or (b) located within five hundred feet of the shoreline unless the applicant can demonstrate to the satisfaction of the Planning Director that the applicant's proposed improvement will not be affected by coastal erosion or hazards, excluding natural catastrophes. Factors to be considered shall include, but not be limited to proximity of shoreline, topography, properties between the shoreline and applicant's property, elevation, and the history of coastal hazards in the area".

In response to your request for a statement of Non-Applicability, the Planning Department references and acknowledges the following findings of the Coastal Erosion and Hazard Assessment by Sea Engineering:

#### **Shoreline Characteristics**

- 1. The majority of the shoreline is characterized as a volcanic rock sea shore ranging in height and topography from 3 feet to more than 30 feet.
- 2. Known shoreline features that can be described in the assessment area include:
  - a. Kukii Point to Running Waters Beach

Kukii Point is a wave cut rock bench backed by 30-foot high sheer rock cliffs that becomes irregular in shape and topography moving east towards Running Waters Beach.

b. Running Waters Beach

Running Waters Beach, a small pocket beach, is located in the center of the assessment area. The beach is narrow but is reported by locals to exist Ms. Frances Yamada April 7, 2008 Page 3

all year round with the size of the beach coinciding with the seasonal changes. Summer periods are known to build the beach while winter kona storm waves erode the beach.

#### c. Cobble Beach

A cobble beach bound by steep solid rock sea cliffs is located immediately east of Running Waters Beach.

#### d. Pocket Beach

Further east of the cobble beach is a small sand pocket beach with the near-shore topography indicating that this is a natural storm drainage area from the upper lands.

#### e. Pocket Beach to Ninini Point

The shoreline east of this pocket beach is composed of boulders at the toe of the rock promontory.

#### Coastal Hazards

Based on the Atlas of Natural Hazards in the Hawaiian Coastal Zone, the overall hazard assessment for the Nawiliwili Bay vicinity is moderately high primarily due to its exposure to tsunami waves and its exposure to south swell and storm waves. Shoreline erosion hazard is rated moderately low.

The assessment area is designated a VE zone (coastal flood with velocity hazard) with a base flood elevation of 11 to 12 feet above sea level.

Relative to prevailing wave action, the Atlas of Natural Hazards in the Hawaiian Coastal Zone rates the wave action as moderately low, with seasonal high waves typically 4 to 6 feet. South summer swells generally move sand shoreward and build the pocket beaches while winter storm waves erode the beaches.

Based on the Kauai Island Hurricane Vulnerability Study, Determination of Coastal Inundation Limits estimated that wave run-up in the assessment area is approximately 14 to 20 feet for typical and worst case storms, respectively.

Ms. Frances Yamada April 7, 2008 Page 4

#### Coastal Erosion

The assessment area is primarily a solid volcanic basalt shoreline, and any erosion would be based on a geologic time scale of thousands of years. The rocky shoreline, in effect, provides natural protection for the proposed resort improvements from erosion hazards.

#### Determination

The Planning Department concurs with the foregoing findings of the "Coastal Erosion and Hazard Assessment for the Kauai Lagoons" and concludes the following:

- 1. The solid lava basalt rock in the assessment area would not be subject to adverse erosion conditions.
- 2. The proposed resort improvements are not in and located above coastal hazard zones including typical and worst case scenario storms and hurricanes.
- 3. The proposed resort improvements will not result in any hardening of the near shoreline area, and therefore will not affect natural coastal processes.
- 4. Excluding natural coastal catastrophes, the Applicant's proposed resort improvements will not be adversely affected by coastal erosion or hazards.

Based on the foregoing, it is determined that the provisions of Ord. No. 863 does not apply to the Applicant's proposed amendments to Special Management Area Use Permit SMA(U)-2005-8, Project Development Use Permit U-200-25 and Class IV Zoning Permit Z-IV-2005-30.

Please contact Bryan Mamaclay of our staff at 241-6677 if you have any questions.

Planning Director



FOR OFFICIAL US	E ONLY:
SSD 201 <u>\$</u> -	38
Acceptance Date:	3-5-10
Website Posting Date:	3-6-18
Determination Date:	
Planning Commission Date:	
Expiration Date:	
Planner Assigned:	

**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.

				_		
	Appli	icant Information	i de es a succes			<u> </u>
Applicant: Cai+	lin Palm	ex				
Mailing Address:	1697	· ·	Phone:	17-841-	1294	<sub>1.</sub>
Ha	nalei, th	96714	Email:	aithin pal	mer 89 6 5	men 1.4
Applicant's Status: (Check one	;)	•		. 1		7
Owner of the Property	(Holder of at least 7	5% of the equitable	and legal title)			7
Lessee of the Property	Lessee must have ar	unexpired and re	corded lease o	f five (5) years o	r more from the	
Authorized Agent	date of filing of this Attach Letter of Aut		Owner(s) mus	t provide a Lette	r of Authorization.	
Fransmittal Date:	Treater Detter of Au	morization				
	Project Information	n (attach additional sl	eets, if necessar	/) · · · · · · · · · · · · · · · · · · ·		7.1
County Zoning District:	R-4		ap Key(s):		-012-024	
		Land A	rea:	12,62	7 14.	
Nature of Development:	Add Ario		4.401	1/11/2	1844	
Description of proposed	Add Stain	want to T	ccess	KMIC F	MYCE	
structure or subdivision)	ovi Aim	lde.	····			ŀ
NO PERMITS WILL	BE ISSUED WITH	OUT PLANNI	NG COMMI	ISSION ACC	EPTANCE,	
	EXCEPT AS PR	ROVIDED IN §	8-27.8(c)(8)		•	
<u>Part A</u> Changling Sothook Detayming	u	0.F. 4\				
Shoreline Setback Determinat Check all that apply, fill in ap	лон от Аррисавицу (§8 plicable information. At	Z/.1) ny hoy checked mu	ist he accoming	nied by additio	nal information	
photos and/or documentation.	,	ny bon direction in	or be accomp.	inica by addition	mai mitoi mation,	
1. Property is Abutting the	e Shoreline t's approximate distance fi			215-	1	
	•	rom snoreline (base	d on aerial map	): <u>၁</u>	T_ft.	
2. Property is Not Abutting	g the Shoreline t's approximate distance fr	rom charolina (haca	d on asmist	Λ.		
3. Additional Information:		tom shoreme (base	u on aeriai map	y:	ft.	
		e: -0.5	ft./year			
(Information ava	iilable here: www.soest.ha	waii.edu/coasts/kau	aicounty/KCo	unty.html)		
☐ Number and desc	cription of parcels (includi	ing roads, buildings	, structures) be	tween Shoreline	and this parcel:	
Carbonate	SAND and	beuch	rock-	· composit	ron of Shu	elel
Between this	te (Erosion/Accretion) Rate (Erosion/Accretion) Rate all able here: <a href="https://www.soest.haccription.of-parcels">www.soest.haccription.of-parcels</a> (including Spacel and A	Shareline i	5: 1 resi	doutal (es	moty woode	dilot
		(1)	Kuh	io Hwy	<del>-}</del> <del> </del> {	- <b>-</b> <i>)</i>
-	•		1 101	whiche	Ach Access	/ Fishing
+ goodle MAP			J- 1.	· · · · · · · · · · · · · · · · · · ·	1. 1.000	Soot
1 2000 - 111	1. chart					The .



	Topography (undulating, flat, slone, etc.) and ground elevation of subject parcel (Lowest and Highest elevations)
	Plat 10.39 feet highest to 4.19 lovest.
	Shoreline type (e.g. beach, dune, rocky, sandy with rocky outcropping, etc.)
	Carbonate SAnd And beach rock
	Artificially armored Shoreline  If checked, what type of armoring (e.g. seawall, revetment, bulkhead):  Is the armoring permitted/authorized?
X	Date of authorization (attach copy of authorization letter):  Is property in coastal floodplain (if checked, what zone)?  Has this property been subject to coastal hazards (i.e. flooding, erosion, tsunami, etc.) in the past?
PLEAS	E NOTE:
Any m determ	isrepresentation of information in this shoreline setback application will result in revocation of this ination and may result in fines and criminal prosecution.
Applica	ant's Signature  2/22/18  Date
	Applicability (to be completed by Planning Department)
Ø.	Setback Determination pecessary. Requirements of Ordinance No. 979 are applicable.
	Setback Determination is NOT necessary. Requirements of Ordinance No. 979 are not applicable.
	Janning Disctor or designee Date
If Part submiss	A has been deemed that a Determination will be necessary, the additional information will be required for ion of this application.
Part B	
	A non-refundable processing fee of <b>one hundred dollars</b> (\$100.00) shall accompany a request for determination. (§8-27.8(e))
	An aerial map/image (ex. Google Maps or Google Earth) with a line drawn from the shoreline/vegetation line (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 coverage, setbacks and measurement details, fences, gates, and walls, etc.  Building Permit Number (If building plans submitted)



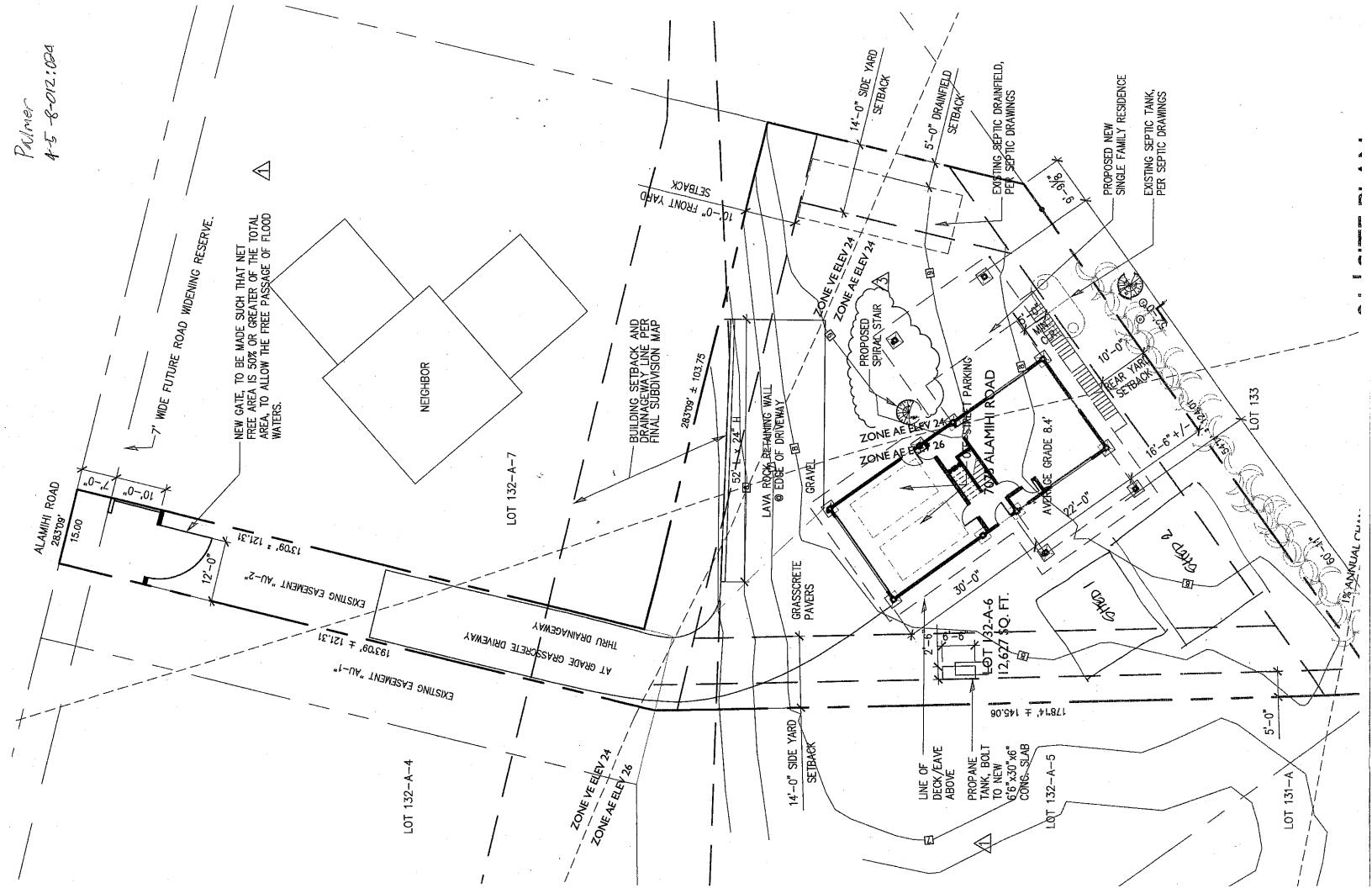


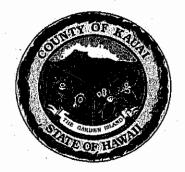
### **Exemption Determination**

	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;		
	(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.		
Ă	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		
	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-conf 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 floodplain management regulations, special management area requirements under HRS Chapter 20 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 Kaua'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)		
	Planning Director or designee Date		
	Additional comments/conditions:		
_	TO THE TOTAL OF TH		



TMK 5-8-012:24 Palmer/ Coombs





FOR OFFICIAL US	E ONLY:
SSD 201 <u>8</u> -	39
Acceptance Date:	3-5-8
Website Posting Date:	2-0-18
Determination Date:	3
Planning Commission Date:	
Expiration Date:	
Planner Assigned:	

**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 Information				
	DRT NEIL HUSBAND				
	SIG LAWAI. KANAI. Phone: 808 332 9045  ABIG MALKUS BAND & G. MAIL. 19				
Applicant's Status: (Check or					
Owner of the Property					
Lessee of the Property	Lessee must have an unexpired and recorded lease of five (5) years or more from the				
☐ Authorized Agent	date of filing of this application. If not, Owner(s) must provide a Letter of Authorization.  Attach Letter of Authorization				
Transmittal Date:	Attack Detect of Authorization				
	Project Information (attach additional sheets, if necessary)				
County Zoning District:	(4) Tax Map Key(s): 1-6-6-11 unk A'				
	Land Area: 3.750 syst.				
Nature of Development:	SMALL RESIDENTIAL HOME (1200 SANT APPROX).				
(Description of proposed structure or subdivision)	2 STOREY / 28ED / 28MM.				
NO PERMITS WILL BE ISSUED WITHOUT PLANNING COMMISSION ACCEPTANCE;  EXCEPT AS PROVIDED IN §8-27.8(c)(8)  Part A  Shoreline Setback Determination of Applicability (§8-27.1)  Check all that apply, fill in applicable information. Any box checked must be accompanied by additional information, photos and/or documentation.  1. Property is Abutting the Shoreline  Proposed project's approximate distance from shoreline (based on aerial map):  ft.					
<ol> <li>Property is Not Abutti</li> <li>Proposed proje</li> </ol>	ng the Shoreline ct's approximate distance from shoreline (based on aerial map):ft.				
(Information a Number and de	nge (Frecien/Accretion) Rate:				
	WHERESTORD TIAL STRUCEURS (HOUSES)-				



Topography (undulating, flat, slope, etc.) and ground elevation of subject parcel (Lowest and Highest elevations)						
FLAT. 8FEET.						
Shoreline type (e.g. beach, dune, rocky, sandy with rocky outcropping, etc.)						
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)?  Has this property been subject to coastal hazards (i.e. flooding, erosion, tsunami, etc.) in the past?						
PLEASE NOTE:						
Any misrepresentation of information in this shoreline setback application will result in revocation of this determination and may result in fines and criminal prosecution.						
Applicant's Signature						
Stevak Neil Shuls						
Signature						
Applicability (to be completed by Planning Department)						
Setback Determination necessary. Requirements of Ordinance No. 979 are applicable.						
Settlack Determination is NOT necessary. Requirements of Ordinance No. 979 are not applicable.  Planting Director or designee  Date						
If Part A has been deemed that a Determination will be necessary, the additional information will be required for submission of this application.						



#### Exemption 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 E1 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	•		
1	or greater;  (C) The applicant can demonstrate to the satisfaction of the Planning Director that the prope adjacent to a rocky shoreline and that it will not affect or be affected by coastal erosion or hazards; at (D) The shoreline setback shall be sixty (60) feet from the certified shoreline which has been not more than twelve (12) months from the date of the application for the exception under this section	nd n established		
· 中	Exemption 2  In cases where the applicant can demonstrate to the satisfaction of the Planning Director that the applicance or subdivision will not affect beach processes, impact public beach access, or be a contribute to coastal erosion or hazards, excluding natural disasters. Factors to be considered shall in be limited to, proximity to the shoreline, topography, properties between shoreline and applicant's preclevation, and the history of coastal hazards in the area.	affected by or iclude, but not		
	Exemption 3			
	Pursuant to §8-27.7, those structures and uses found exempt in Table 3 (see pg. 7) including repairs to a lawfully existing structure, including nonconforming structures, provided that:	and renovations		
	<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> cor "Substantial Improvement," pursuant to §8-27.2 (If applicable, will require valuation of project does not project does			
	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 structure(s) or subdivision(s) as exempt from those shoreline setback determination requirements established			
	Pursuant to §8-27.7 the Kaua'i County Code, 1987 as amended, the proposed structure(s) is permitted within setback area. While exempt from those shoreline setback determination requirements established under §8-proposed structure(s) is subject to the conditions of §8-27.7(b). (See pg. 8)			
	Planning Director or designee Date			
Ė	Additional comments/conditions:			
		. •		

