United States Department of the Interior

National Park Service

National Register of Historic Places Registration Form

This form is for use in nominating or requesting determinations for individual properties and districts. See instructions in National Register Bulletin, How to Complete the National Register of Historic Places Registration Form. If any item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions.

1. Name of Property
Historic name: Sloggett Beach House Other names (site number) Vei Nori
Other names/site number: <u>Kai Nani</u> Name of related multiple property listing:
Traine of fetalea manaple property fishing.
(Enter "N/A" if property is not part of a multiple property listing
2. Location
Street & number:5302 Weke Road
City or town: Hanalei State: Hawaii County: Kauai
Not For Publication: X Vicinity:
3. State/Federal Agency Certification
As the designated authority under the National Historic Preservation Act, as amended,
I hereby certify that this <u>X</u> nomination <u>request</u> request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60.
In my opinion, the property _X_ meets does not meet the National Register Criteria. I recommend that this property be considered significant at the following level(s) of significance:
nationalX_statewidelocal Applicable National Register Criteria:
A <u>X</u> B <u>X</u> CD
Signature of certifying official/Title: Date
State or Federal agency/bureau or Tribal Government

National Park Service / National Register of Historic Places Registration Form NPS Form 10-900 OMB Control No. 1024-0018

ggett House ne of Property	Hanalei, Kauai, I County and State
	does not meet the National Register criteria
Signature of commenting official:	Date
Title:	State or Federal agency/bureau or Tribal Government
4. National Park Service Certification	\
I hereby certify that this property is:	
entered in the National Register	
determined eligible for the National Regist	ter
determined not eligible for the National Re	
removed from the National Register	
other (explain:)	
	-
Signature of the Keeper	Date of Action
5. Classification	
Ownership of Property	
(Check as many boxes as apply.) Private:	
Public – Local	
Public – State	
Public – Federal	
Category of Property	
(Check only one box.)	
Building(s)	
District	
Site	

OMB Control No. 1024-0018 NPS Form 10-900 Hanalei, Kauai, Hawaii Sloggett House County and State Name of Property Structure Object **Number of Resources within Property** (Do not include previously listed resources in the count) Contributing Noncontributing buildings 2 sites structures objects Total Number of contributing resources previously listed in the National Register _____ 6. Function or Use **Historic Functions** (Enter categories from instructions.) Domestic: Dwelling **Current Functions** (Enter categories from instructions.) Domestic: Dwelling

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National Park Service / National Register of Historic Places Registration Form

Sloggett House	
Name of Property	

Hanalei, Kauai, Hawaii County and State

7. Description

Architectural Classification

(Enter categories from instructions.)

New England Colonial, Tudor Revival, and Late Victorian Shingle style of architecture with variations. See, Attached Exhibits "A-1" – "A-10".

Materials: (enter categories from instructions.)

Principal exterior materials of the property: Foundation is slab on grade; Walls are board and batten on the second floor and cedar shingles on the lower floor; Roof is asphalt shingle. *See, Attached Exhibits "A-1" – "A-10"*.

Narrative Description

(Describe the historic and current physical appearance and condition of the property. Describe contributing and noncontributing resources if applicable. Begin with **a summary paragraph** that briefly describes the general characteristics of the property, such as its location, type, style, method of construction, setting, size, and significant features. Indicate whether the property has historic integrity.)

Summary Paragraph

The Sloggett House fronts Weke Road along the center of the crescent of Hanalei Bay. *See*, *Attached Exhibit "C-1"*. The Property is approximately 47,350 square feet at the intersection of Malolo and Weke Roads. *See*, *Attached Exhibit "C-2"*. The contributing resource is the historic structure utilizing steep gable and double pitched roofs, large lanais trellised entries, mastering the blend of New England Colonial, Tudor Revival, and Late Victorian Shingle style of architecture, to recreate what has become known as Pan-Pacific Style, further described as Hawaiian Architecture. The architect, Mr. Hart Wood, is well known as one of the original developers of Hawaiian Architecture. *See*, *Attached Exhibits "D-1"* – "*D-14"*.

The primary contributing structure is a two-story single-family dwelling unit comprised of 3,300 square feet of footprint. The secondary structure is a single-story additional dwelling unit comprised of 1,243 square feet of footprint.

The primary contributing structure was designed and built in 1930 with intricate wood features, steep gables, and an inset ocean-facing lanai. The primary contributing historic structure was repaired after the tsunami of 1957 impacted the lower floor. The primary contributing historic

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Sloggett House Name of Property

Hanalei, Kauai, Hawaii

County and State

structure was renovated in 2010 to expand the second floor with a matching gable roof. The exterior features to the addition of the second floor were carefully matched to maintain the historic integrity of the residence. The renovation and addition maintained the cedar shingling on the lower floor and board and batten siding on the second floor. The fenestration remained similar to existing fenestration with the second-floor addition, with the exception that the paned windows were replaced with large single pane windows. Further French doors were replaced with large glass sliding doors on the rear elevation. See, Attached Exhibit "F".

The secondary structure was also designed and built in the 1930s as a single floor gabled roof structure and provided additional habitable space for the Sloggett family.

Narrative Description

The primary contributing structure and secondary structure were built and turned over to the original owners, Mr. Henry Digby Sloggett and Mrs. Etta Wilcox Sloggett, on August 29, 1930. Kauai Construction Company constructed the residence. Mrs. Etta Wilcox Sloggett passed in 1933 and Mr. Henry Digby Sloggett passed in 1938. Thereafter, Mr. Richard Henry Sloggett, Sr., oldest son of Mr. Henry Dingby Sloggett and Mrs. Etta Wilcox Sloggett, acquired the Property. See, Attached Exhibits "D-1" - "D-14".

Mr. Richard Henry Sloggett periodically resided in the residence until 1968. The Sloggett family vacationed in Hanalei and the residence became synonymous with summer use for the Sloggett family and friends. See, Attached Exhibits "D-1" - "D-14".

The Sloggett family has rich history in Hanalei. Mr. Henry Dingby Sloggett came to the United States from England in 1883. After his education at the University of the South in Tennessee, he moved to Hawaii to work in the sugar cane industry. Upon his arrival to Kauai, he worked with Lihue Plantation Co., and later with Grove Farm as the assistant to Mr. George Norton Wilcox. Mr. Henry Dingby Sloggett married Etta Wilcox, granddaughter of Mr. Abner Wilcox and Mrs. Lucy Hart Wilcox, who were both missionaries stationed in Waioli, Kauai from 1846 to 1869. Mr. Henry Dingby Sloggett and Mrs. Lucy Etta Wilcox had five children: Richard, Margret, Dorothea, Edith, and Arthur. Over the years, the Sloggett family, friends, and guests enjoyed spending many summers at the residence. See, Attached Exhibits "D-1" – "D-14".

In 1968, Mr. Henry Dingby Sloggett sold the Property and the subsequent owners allowed their guests to enjoy the residence with stays by folks seeking respite in Hanalei Bay. See, Attached Exhibits "D-1" - "D-14".

loggett H ame of Pro		Hanalei, Kauai, Hawaii County and State
8. St	tatement of Significance	
~ ~	cable National Register Criteria "x" in one or more boxes for the criteria qualifying the property for I	National Register
	A. Property is associated with events that have made a significant broad patterns of our history.	contribution to the
х	B. Property is associated with the lives of persons significant in ou	ır past.
X	C. Property embodies the distinctive characteristics of a type, period construction or represents the work of a master, or possesses his or represents a significant and distinguishable entity whose continuity individual distinction.	gh artistic values,
	D. Property has yielded, or is likely to yield, information important history.	t in prehistory or
	ria Considerations "x" in all the boxes that apply.)	·
	A. Owned by a religious institution or used for religious purposes	
	B. Removed from its original location	
	C. A birthplace or grave	
	D. A cemetery	
	E. A reconstructed building, object, or structure	
X	F. A commemorative property	
	G. Less than 50 years old or achieving significance within the pass	t 50 years

> Hanalei, Kauai, Hawaii County and State

og	gett House
ıme	e of Property
	0.00
	Areas of Significance
	(Enter categories from instructions.)
	Architecture
	Notable Residents
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	AND THE RESIDENCE OF THE PARTY
	Period of Significance
	1930s
	Entry Commission and Control of C
	- A A A A A A A A A A A A A A A A A A A
	Significant Dates
	1930s
	PRODUCTION AND ADMINISTRATION OF THE PRODUCTION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRA
	- Additional Control of the Control
	Significant Person
	(Complete only if Criterion B is marked above.)
	Henry Dingby Sloggett
	Etta Wilcox Sloggett
	Richard Henry Sloggett
	Menard Hemy Bioggett
	Cultural Affiliation
	Cultul al Allillation
	,
	A 19 (70 91)
	Architect/Builder
	NA TY ANY 1
	Mr. Hart Wood

Sloggett House Name of Property Hanalei, Kauai, Hawaii
County and State

Statement of Significance Summary Paragraph (Provide a summary paragraph that includes level of significance, applicable criteria, justification for the period of significance, and any applicable criteria considerations.)

The Sloggett House is of significance under Criterion C as an example of a Master Architect, Mr. Hart Wood. Mr. Hart Wood was instrumental in developing Hawaiian regional style of architecture. The primary contributing structure was designed and built in 1930 with intricate wood features, steep gables, and an inset ocean-facing lanai. The residence was an evolved approach to Mr. Hart Wood's style of Hawaiian regional style of architecture through his discovery of Hawaii's climate, culture, and lifestyle. See, Attached Exhibits "D-1" – "D-14".

The period of significance is 1930s-1940s, whereby the residence was used and occupied by the Sloggett family and notable guests whom engaged in recreation in and along Hanalei Bay. *See, Attached Exhibit "E"*.

Narrative Statement of Significance (Provide at least one paragraph for each area of significance.)

Mr. Hart Wood was a leader in the development of the Hawaiian regional style, which took in the unique weather and cultural influences of Hawai'i. During his years of practice in Hawai'i, from 1919 to 1951, he was able to change his designs with his varying interests and growing knowledge of Hawaiian climate conditions and cultures. Each home or building design was unique. His independent nature caused him to experiment with forms that were unique to the islands. See, Attached Exhibits "D-1" – "D-14".

Mr. Hart Wood was born in Philadelphia on December 26, 1880. His family moved west when he was two years old. Both his father Thomas and his uncle Louis M. H. Wood were very influential in his life. The Woods were all artisans in the building trades of the nineteenth and early twentieth centuries. Mr. Hart Wood came of age in Denver during the 1890s. Mr. Hart Wood was educated and participated in the Denver Architectural Sketch Club, as well as the art school and the Artist Club. He was an outstanding artist and architectural renderer. By 1898, Mr. Hart Wood formally entered into the architectural profession as a draftsman with a firm in Denver. Much of the design works done by the firm were in the Beaux Arts style. Most commissions were large business and civic projects. By the year 1902, Mr. Hart Wood moved to San Francisco and went to work with English architect Charles E. Hodges at Stanford University. In 1906, Mr. Hart Wood married Jessie Spangler. In February 1911, Mr. Hart Wood received his certificate to practice architecture in California. In 1912, Mr. Wood designed his own home in the Piedmont Hills, California. The design of that home was a striking illustration of his personal design concepts. The house was modest in size, but incorporated numerous crafted details which he would later use in his home in Hawai'i. The home was rustic, shingled and irregular in plan and elevation. The slope of the modified gabled roof was dramatically steep. Dark rusticated beams were accented against plaster backgrounds. The focal point of the living

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Sloggett House Name of Property

Hanalei, Kauai, Hawaii

County and State

room was a brick fireplace, and a small built-in bookcase on one side of the fireplace. These exact features were designed into the Wood house, built as his personal residence in Manoa Valley, Honolulu. See, Attached Exhibits "D-1" - "D-14".

HONOLULU YEARS

In 1919, Mr. Wood accompanied Charles. W. Dickey, whom Mr. Hart Wood had met in San Francisco, to review upcoming projects for Dickey's firm. A ship manifest documents Mr. Wood and his wife arrived in Honolulu, Hawai'i in January 21, 1919. The basic designs of at least three major projects were completed before Mr. Hart Wood made Honolulu a permanent base. In April 1919, Mr. Charles Dickey and Mr. Hart Wood announced the partnership of Dickey and Wood, with Mr. Hart Wood as a junior partner. Mr. Hart Wood handled the Honolulu office while Mr. Charles Dickey remained in his San Francisco - Oakland office. Mr. Charles Dickey came from a local Hawai'i family that had extensive connections. As a result of his influence in Hawaii's business community, his business was comprised of almost exclusively of important Caucasian families. Mr. Charles Dickey's connections were most beneficial to Mr. Hart Wood's acquisition of clients. See, Attached Exhibits "D-1" - "D-14".

By 1921, after three years in Hawaii, Mr. Hart Wood began his search for an architectural style suited for Hawaii. He started his own design firm. The next years would see him exploring different materials and forms in his search, and in a short time "Hawaiian style architecture" would be talked about in Hawaii's building and design industries. See, Attached Exhibits "D-1" - "D-14".

The design of his Manoa Valley home was the starting point of that search. In a quote by Mr. Hart Wood that appeared in the January 26, 1921 Star-Bulletin he said: "Several attempts have been made to create a Hawaiian Style but styles in architecture aren't created - they grow - and the way one style runs into another is by adapting an existing style to meet the needs and peculiarities of a certain climate or location." See, Attached Exhibits "D-1" - "D-14".

The Hart Wood residence has the hallmarks of the Late Victorian Shingle style, however modified by Mr. Hart Wood. The Late Victorian Shingle Style was highly interpretive and imaginative, exhibiting a range of motifs from old English to Georgian. But certain hallmarks apply: wood shingles wrap the house, undulating over oriels, dormers and eyebrow awnings above windows. You don't find corner boards and a lot of fussy trim. Asymmetry is evident, with cross gables and roof sections of different pitch, wings, turrets, bays and oriels. The cottage air house type was created for summer homes along the northeast coast and San Francisco Bay. Regardless of how large or detailed, they have an informality and connection to the outdoors. It is thought that Mr. Hart Wood's time in San Francisco influenced him to choose this style as the design for this early home in Hawaii. See, Attached Exhibits "D-1" - "D-14".

Woods other notable works were: George Ward residence, 2438 Ferdinand Avenue, Honolulu, (Hawaii / National Register) built in 1923, Dr. Robert Faus residence, 2311 Ferdinand Avenue. Honolulu, (Hawaii / National Register), built in 1924, Wilcox Memorial Library, now the Kauai Museum, 4428 Rice Street, Lihue, Kauai (Hawaii / National Register) built in 1924, George Canavarro residence, now the Korean Cultural Center, 2756 Rooke Street, Honolulu, (Hawaii /

Hanalei, Kauai, Hawaii Sloggett House County and State Name of Property National Register) built 1924-1927, Alexander & Baldwin building, 822 Bishop Street, Honolulu, (Hawaii and National Register) completed construction in 1929. See, Attached Exhibits "D-1" - "D-14". He was the joint designer of the grand Alexander & Baldwin building, Mr. Charles Dickey designed the structure of the building, but it was Mr. Hart Wood who designed the exterior decoration of the façade, for which the building is well known. Other buildings designed by Wood, residential and civic, are: Francis l'i Brown house, built in 1921, Pacific Heights, the House Electric, Manoa, built in 1921, Von Holt house, Alewa Heights, built in 1921, the First Christian Science Church, 1508 Punahou Street, built in 1923, Mrs. C. M. Cooke residence, Makiki Heights Drive, G. Gumps store building, built in 1929, Waikiki (non extant), First Chinese Church of Christ, 1054 King Street, built in 1929. Mr. Hart Wood participated with a group of architects in a joint commission on Honolulu Hale, Honolulu's City Hall, construction completed in 1927. See, Attached Exhibits "D-1" - "D-14". Mr. Hart Wood was a Master architect who was instrumental in the development of a significant regional vernacular. See, Attached Exhibits "D-1" - "D-14". 9. Major Bibliographical References Bibliography (Cite the books, articles, and other sources used in preparing this form.) See, Attached Exhibits "D-1" - "D-14". Don Hibbard, Glenn Mason, Karen Weizte, Hart Wood, Architectural Regionalism in Hawai'i, 2010 University of Hawai'i Press. Honolulu, Hawai'i, 2010, pages 229-242 **Previous documentation on file (NPS):** preliminary determination of individual listing (36 CFR 67) has been requested ____ previously listed in the National Register previously determined eligible by the National Register designated a National Historic Landmark ____ recorded by Historic American Buildings Survey #_____ recorded by Historic American Engineering Record # recorded by Historic American Landscape Survey #_____

OMB Control No. 1024-0018

United States Department of the Interior

NPS Form 10-900

National Park Service / National Register of Historic Places Registration Form

Primary location of additional data:

Sloggett House			Hanalei, Kauai, Hawaii
Name of Property			County and State
State Historic Pr			
Other State agen	cy		
Federal agency Local government			
Local government	nt		
University			
Other			
Name of reposito	ory:		
Historic Resources S	urvey Number (if	assigned):	
10. Geographical Da	ta		
Acreage of Property	1.0870 acres.		
See, Attached Exhibit	"B".		
Use either the UTM s	ystem or latitude/lo	ngitude coordinates	
Latitude/Longitude (Datum if other than W	/GS84:	-	
(enter coordinates to 6 1. Latitude: 22.20388		Longitude:159.500597	
2. Latitude:		Longitude:	
3. Latitude:		Longitude:	
4. Latitude:		Longitude:	
Or UTM References Datum (indicated on U		83	
1. Zone:	Easting:	Northing:	
2. Zone:	Easting:	Northing:	

ggett House				alei, Kauai,	Hawa
ne of Property	Easting	Nortl		y and State	
3. Zone:	Easting:	INOIU	iiiig.		
4. Zone:	Easting:	Nortl	ning:		
Verbal Boundary D	Description (Describe the bo	undaries of the pr	operty.)		
See, Attached Exhibi	t "B".				
Boundary Justificat	tion (Explain why the bound	laries were select	ed.)		
See, Attached Exhibi	t "B".				
11 Farm Duamanad	D.			water and the second se	
11. Form Prepared	БУ				
name/title: Ian l	K. Jung, Attorney				
name/title: <u>Ian I</u> organization:					
organization:	Belles Graham LLP				
organization:street & number:		A			
organization:street & number:city or town: Lihue	Belles Graham LLP 3135 Akahi Street, #,	A state: <u>HI</u>			
organization:street & number:city or town: Lihue e-mailikj@kaua	Belles Graham LLP 3135 Akahi Street, #	A state: <u>HI</u>			

Additional Documentation

Submit the following items with the completed form:

- Maps: A USGS map or equivalent (7.5 or 15 minute series) indicating the property's location. See, Attached Exhibits "C-1" for the TMK Map, "C-2" for the Location Map, and "C-3" for the Real Property Tax Card.
- **Sketch map** for historic districts and properties having large acreage or numerous resources. Key all photographs to this map.
- Additional items: (Check with the SHPO, TPO, or FPO for any additional items.)

Sloggett House

Name of Property

Hanalei, Kauai, Hawaii County and State

Photographs

Submit clear and descriptive photographs. The size of each image must be 1600x1200 pixels (minimum), 3000x2000 preferred, at 300 ppi (pixels per inch) or larger. Key all photographs to the sketch map. Each photograph must be numbered and that number must correspond to the photograph number on the photo log. For simplicity, the name of the photographer, photo date, etc. may be listed once on the photograph log and doesn't need to be labeled on every photograph.

Photo Log

Name of Property: Sloggett House

City or Vicinity: Hanalei

County: Kauai State: Hawaii

Photographer: Joel Guy

Date Photographed: April 2021

Description of Photograph(s) and number, include description of view indicating direction of camera:

See, Attached Exhibits "A-1" - "A-10".

Paperwork Reduction Act Statement: This information is being collected for nominations to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C.460 et seq.). We may not conduct or sponsor and you are not required to respond to a collection of information unless it displays a currently valid OMB control number.

Estimated Burden Statement: Public reporting burden for each response using this form is estimated to be between the Tier 1 and Tier 4 levels with the estimate of the time for each tier as follows:

Tier 1 - 60-100 hours Tier 2 - 120 hours Tier 3 - 230 hours Tier 4 - 280 hours

The above estimates include time for reviewing instructions, gathering and maintaining data, and preparing and transmitting nominations. Send comments regarding these estimates or any other aspect of the requirement(s) to the Service Information Collection Clearance Officer, National Park Service, 1201 Oakridge Drive Fort Collins, CO 80525.

In your internet browser, enter https://zoom.us/.

- 1. At the top-right of the page, click RESOURCES then click Download Zoom Client.
- 2. Under Zoom Client for Meetings, click the Download button. ...
- 3. Complete the installation process. ...
- 4. Double-click the Zoom desktop icon to begin using Zoom.

APPLICANT'S AUTHORIZATION

I. APPLICANT.

Name: Thorrington-Smith Partners, LLC, a Delaware limited liability company

Address: 1544 Paseo Del Mar

Palos Verdes Estate, California 90274

II. AUTHORIZED AGENT.

Name: Ian K. Jung, Esq.

Address: Belles Graham LLP

3135 Akahi Street, Suite A Lihue, Kauai, Hawaii 96766

Telephone: (808) 245-2163 Facsimile: (808) 245-3277

Email: ikj@kauai-law.com

Name: Kanoa Chung, D Arch, AIA

Noho Workshop (808) 651-4979

Kanoa@nohoworkshop.com

III. PROPERTY.

Lot C of Waioli Beach Lots Hanalei, Kauai, Hawaii Kauai Tax Map Key No. (4) 5-5-003:015

IV. AUTHORIZATION.

The Applicant hereby authorizes the Authorized Agent to act on the Applicant's behalf and to file and process on the Applicant's behalf any and all applications necessary to obtain governmental permits relating to the Subject Property, including, but not limited to, the following:

- 1. Building permits, grading permits, use permits, variance permits, zoning permits, shoreline setback determinations, and Special Management Area permits issued by any department, agency, board or commission of the County of Kauai.
- 2. Permits issued by the Department of Health of the State of Hawaii.
- 3. Permits and or Nomination issued by the Hawaii Historic Places Review Board, Board of Land and Natural Resources of the State of Hawaii and/or the Department of Land and Natural Resources of the State of Hawaii, including shoreline certifications.
- 4. Permits issued by the Land Use Commission of the State of Hawaii.
- 5. Approval before the United States Department of Agriculture, Natural Resources Conservation Service.

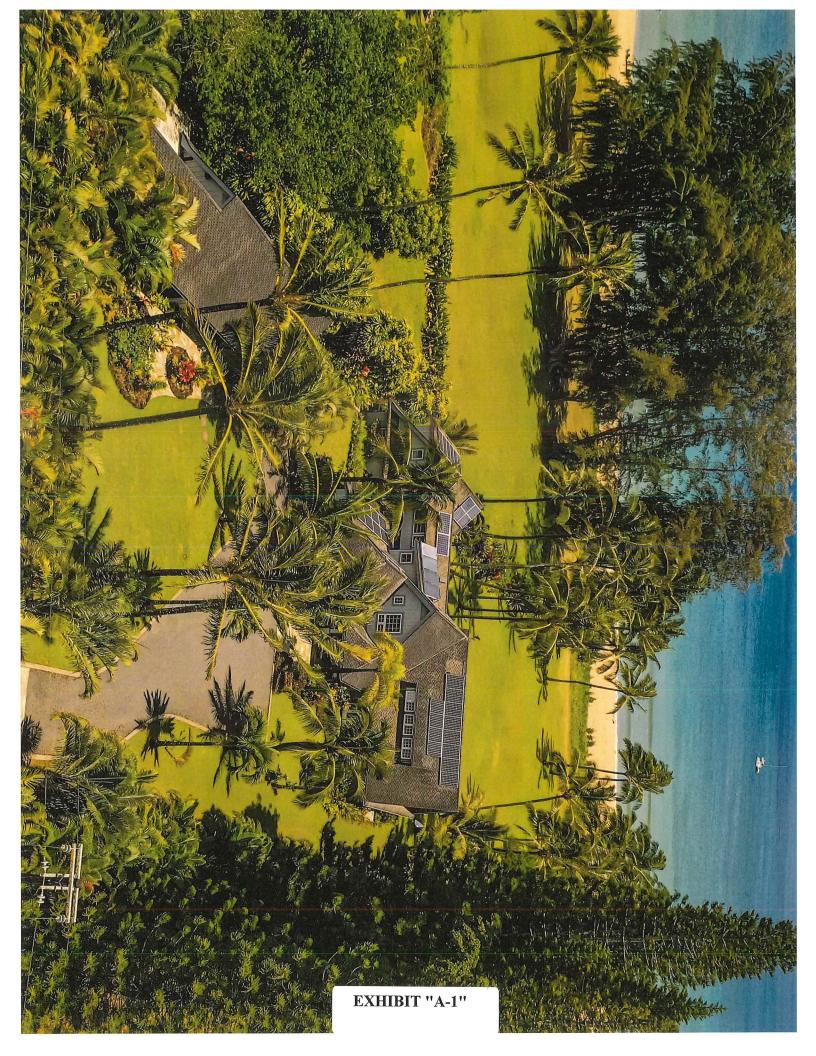
DATED:	2	23	23
		•	

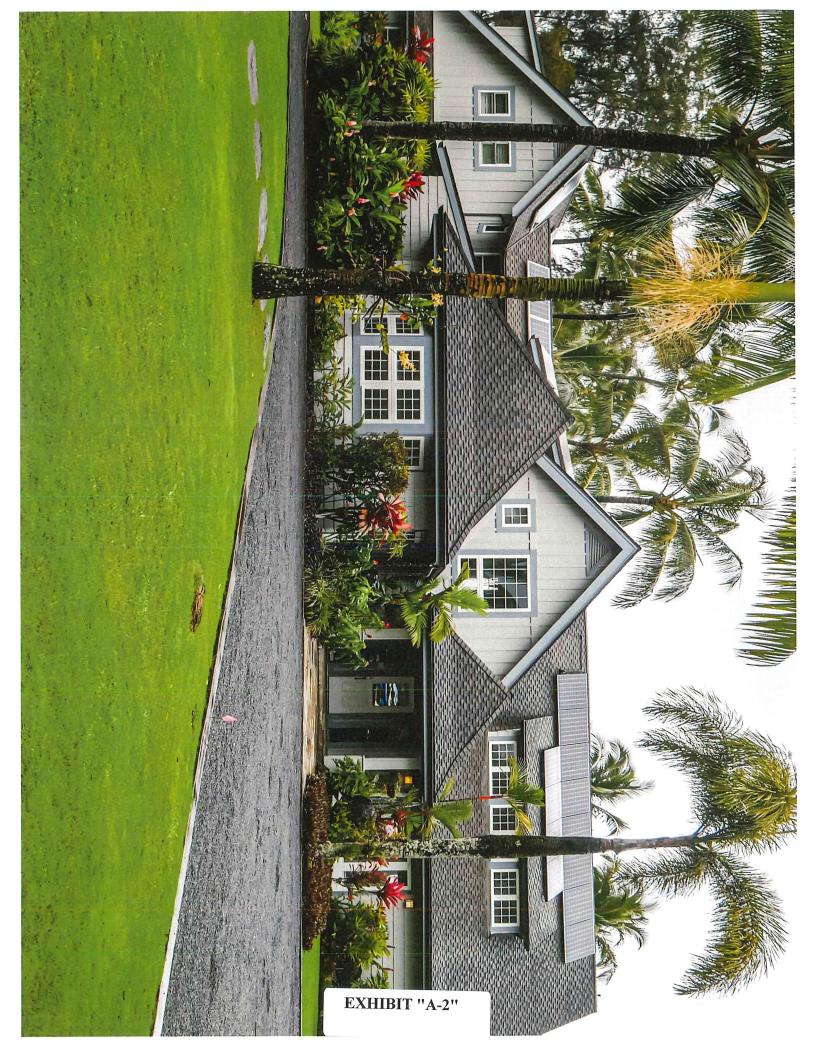
APPLICANT:

THORRINGTON-SMITH PARTNERS, LLC, a Delaware limited liability company

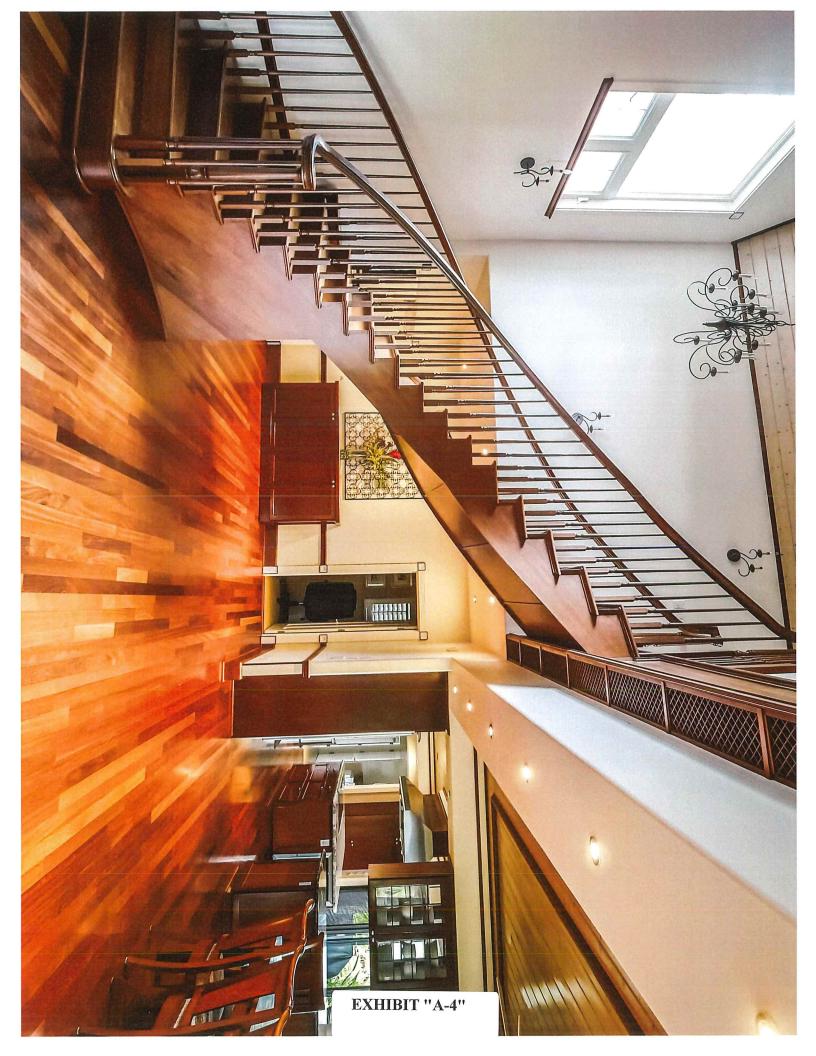
PETER THORRINGTON-SMITH

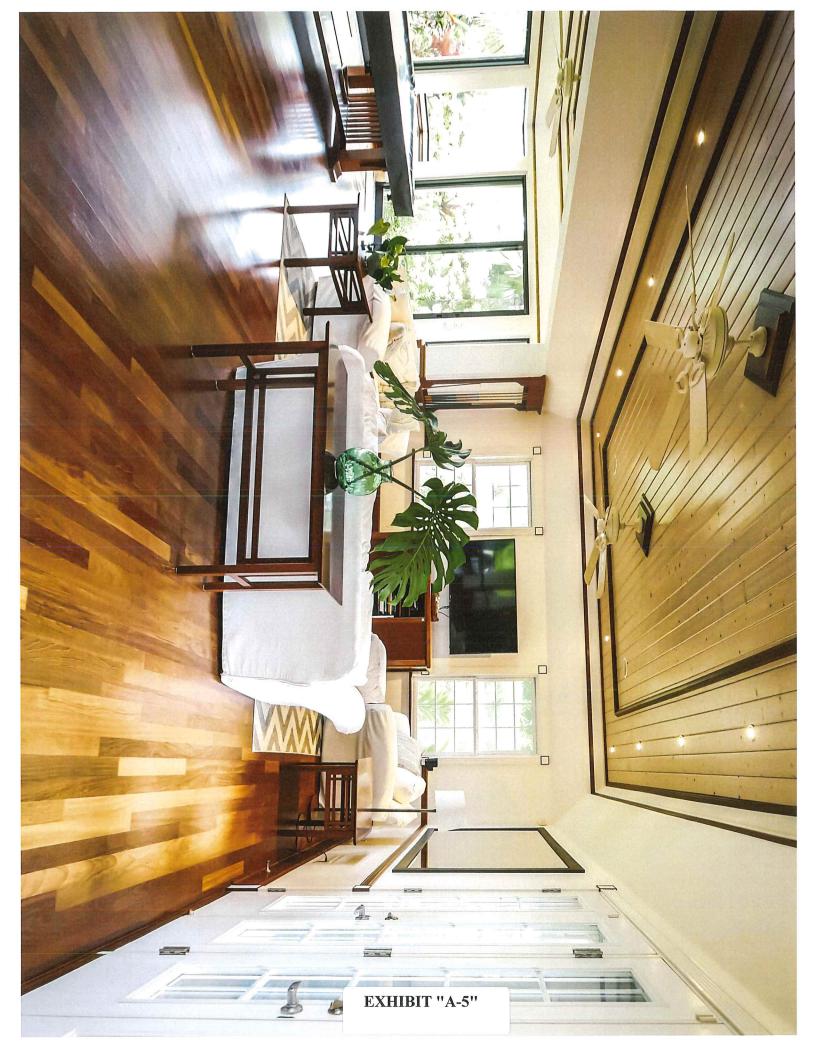
Its Managing Member

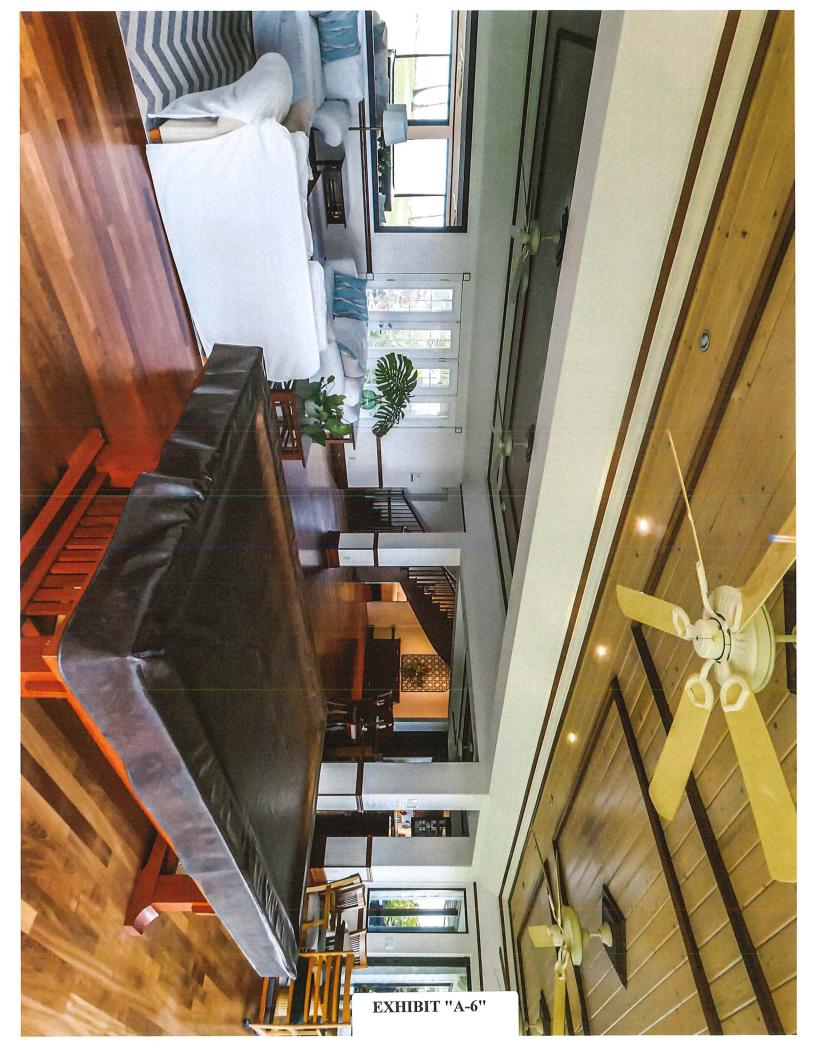


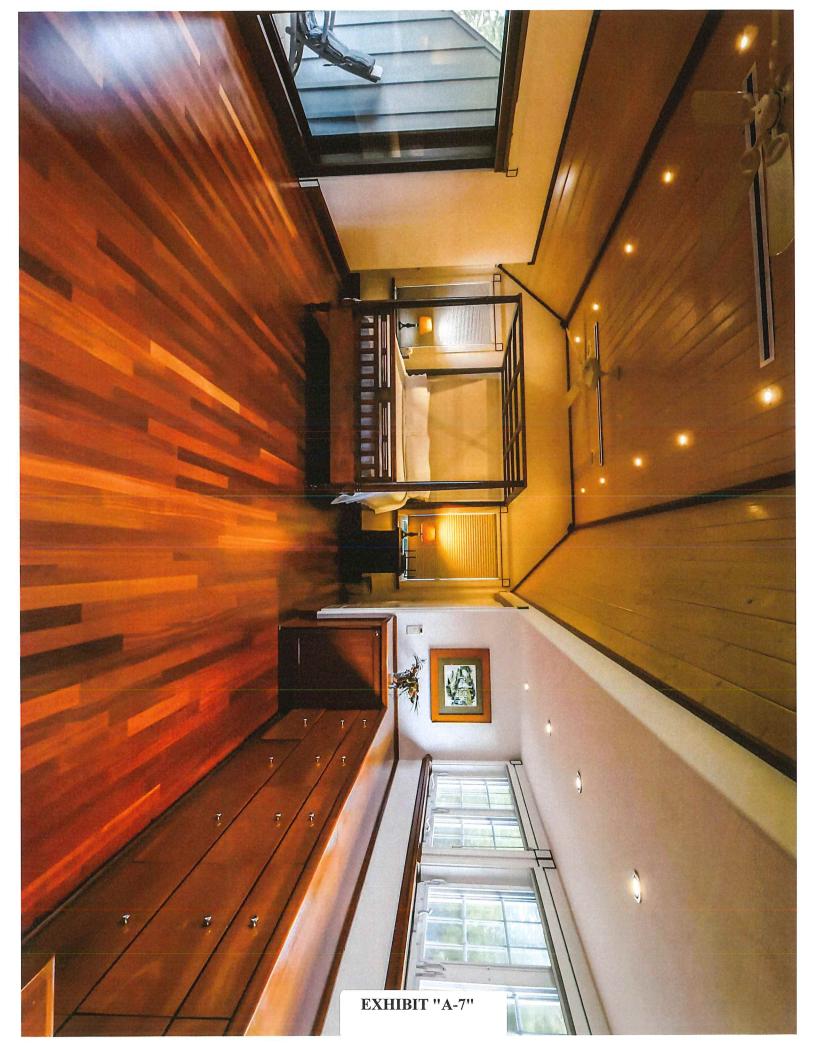


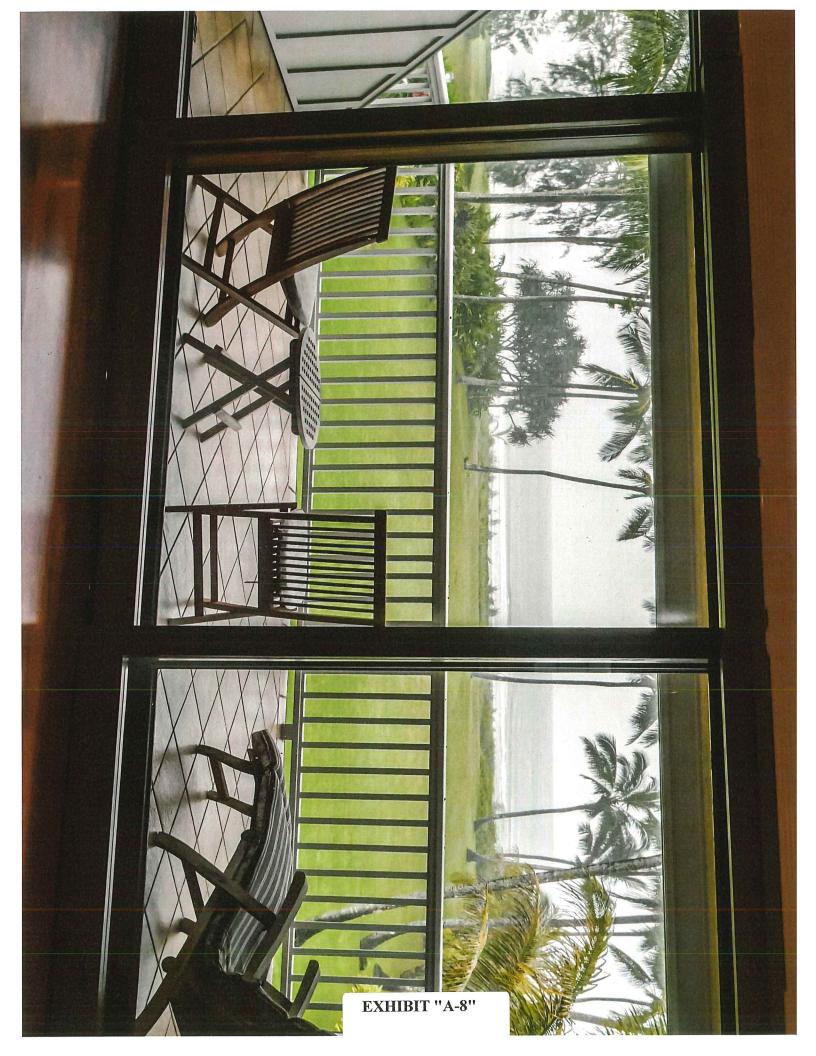


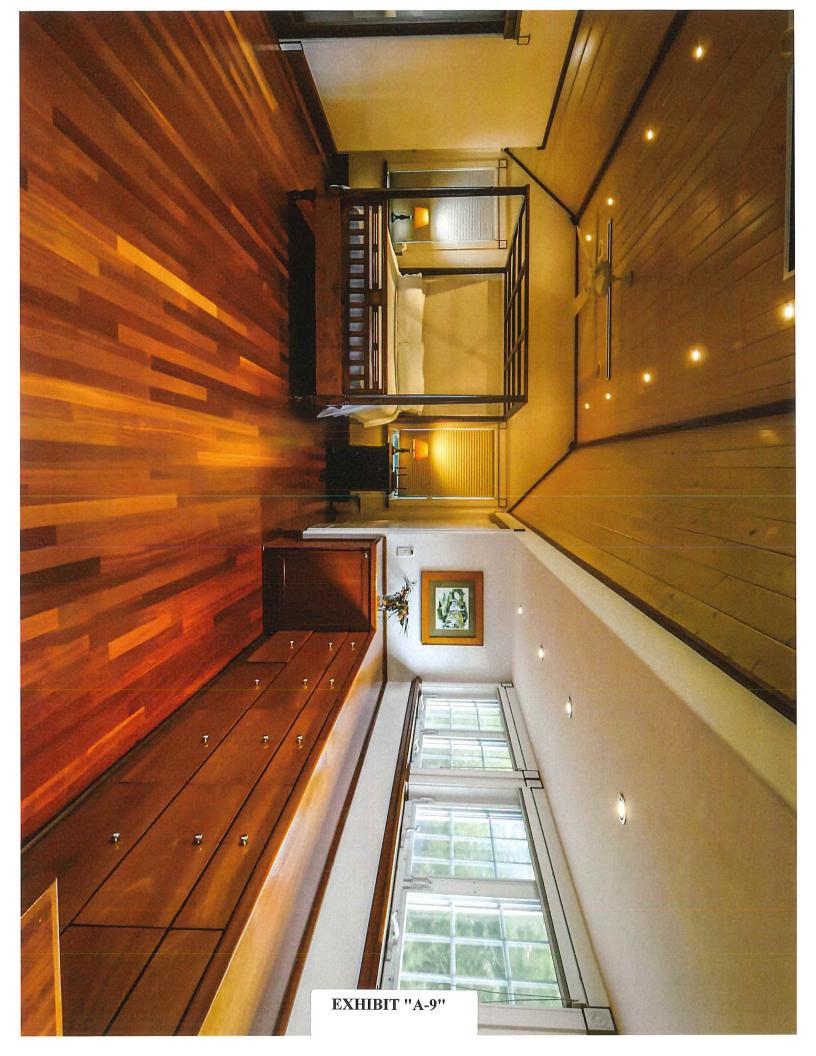




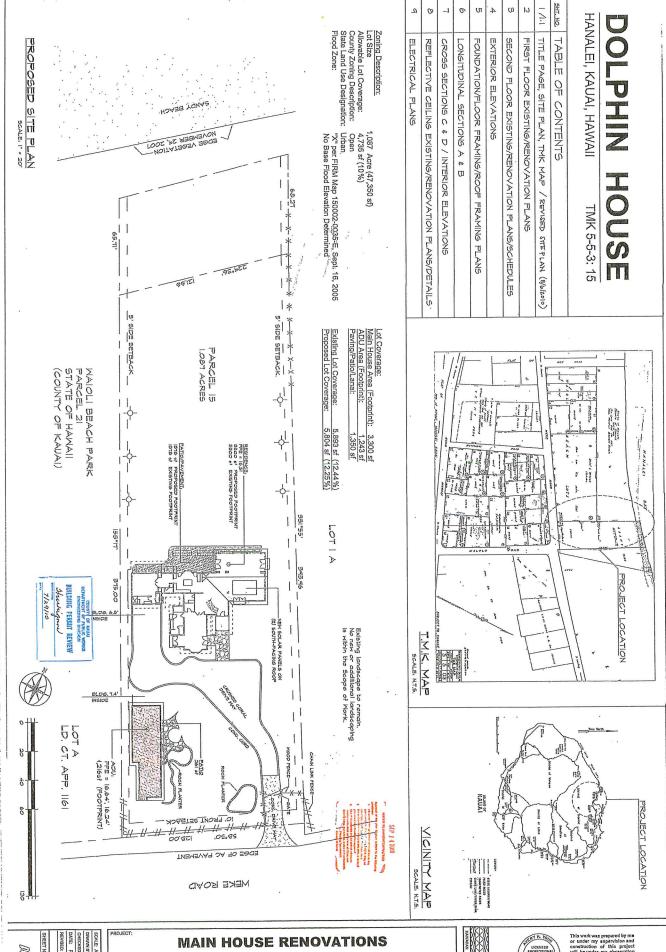














T.M.K. 5-5-03:15 Weke Road, Hanalei, Kauai, Hawaii







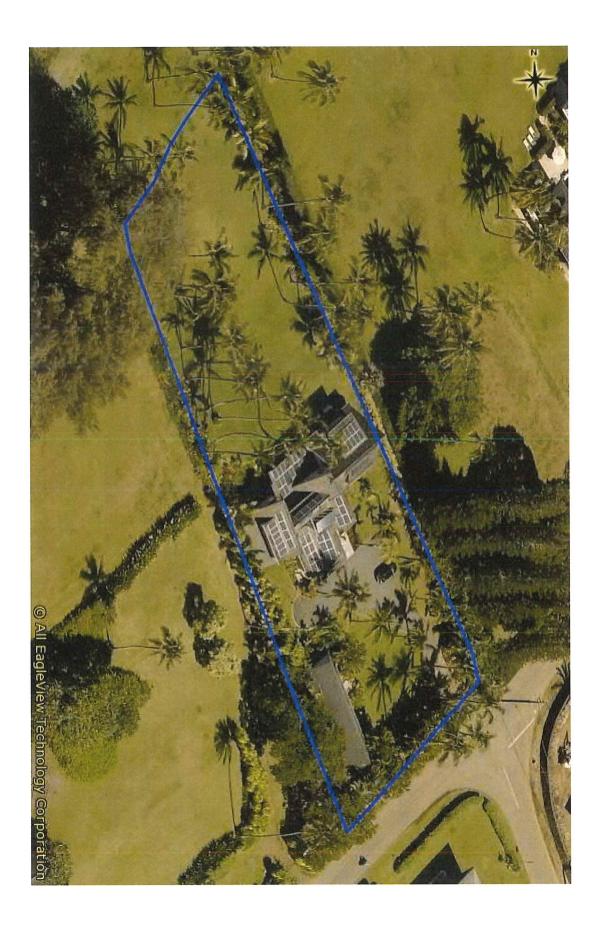


EXHIBIT "C-1"



Parcel Information

Parcel Number (TAX MAP KEY) 550030150000 **Location Address** 5302 WEKE RD

5302 A WEKE RD 5310 WEKE RD HANALEI HI 96714

Project Name Tax Classification DOI PHIN ESTATE TVR VACATION RENTAL

Neighborhood Code

(Note: This is for tax purposes only. Not to be used for zoning.)

Legal Information Zoning

5514-1 POR LP GR 10280 WAIOKI BEACH LOTS 1.087 AC DES

Non Taxable Status

1.0870 Land Area (acres) Land Area (approximate sq ft) 47,350 **Living Units**

OP

View Map

Owner Information

Owner Names THORRINGTON-SMITH PARTNERS LLC Fee Owner Mailing Address

THORRINGTON-SMITH PARTNERS LLC 1544 PASEO DEL MAR

PALOS VERDES ESTATE CA 90274

Assessment Information

Show Historical Assessments

Total

Value

\$24,902,400

Total Market **Property Assessed** Value \$24,902,400

Total **Property Exemption** \$0

Total Net Taxable Value \$24,902,400

How to calculate real property taxes

Assessment Notices

Year

2023

2023 (PDF)

2022 (PDF)

Property Class

VACATION RENTAL

2021 (PDF)

2020-2 (PDF)

2019-2 (PDF)

 $On line Assessment\ Notices\ will include\ one\ PDF\ per\ parcel\ for\ each\ class.\ For\ multi-owner\ copies\ please\ contact\ \underline{rpassessment}\\ \underline{@kauai.gov}.$

Improvement Information

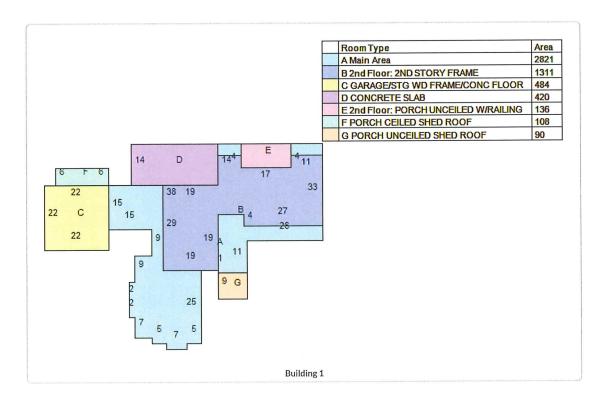
Building Number Year Built 1932 Eff Year Built 1985 Living Area 4,132 Bedrooms 6 Full Bath 6 Half Bath Percent Complete

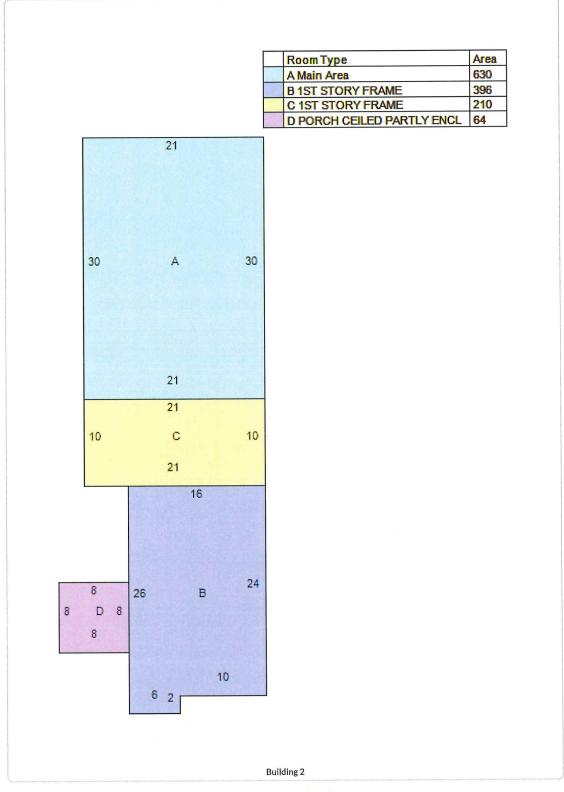
Building Number Year Built 1932 Eff Year Built 1980 Living Area 1,236

2 Bedrooms Full Bath 2 Half Bath 0 Percent Complete

Sketches

EXHIBIT "C-2"





Print Sketches

Other Building and Yard Improvements

Description WOOD DECK RAILING

Quantity 1970 Year Built

Area

25 Percent Complete

Permit Information

Date	Permit Number	Reason	Permit Amount
12/19/2011	1100002314	Photovoltaic System	\$34,000
10/6/2010	1000001044	ADDITION	\$281,000
11/8/2007	0700001566	RENOVATION	\$38,000
9/24/2001	0100002070	RENOVATION	\$116,500
4/25/2001	0100000861	ADDITION	\$10,000

Conveyance Information

Sale Date	Price	Instrument#	Instrument Type	Date Recorded	Document Number	Cert#	Book/Page	Conveyance Tax	Document Type
11/27/2012	\$8,535,000	12-A-47300433	FEE CONVEYANCE	12/13/2012				93885	Warranty Deed
11/19/2008	\$10,500,000	08-179668	FEE CONVEYANCE	11/26/2008				36750	Warranty Deed
11/28/2006	\$12,500,000	06-219938	FEE CONVEYANCE	12/01/2006				37500	Warranty Deed
09/18/2000	\$4,150,000	0000137241	FEE CONVEYANCE	09/29/2000				4150	
02/24/2000	\$0	0000067658	FEE CONVEYANCE	05/17/2000				0	
11/28/1989	\$0	9000018101	FEE CONVEYANCE	02/07/1990				0	

Historical Payment Information

		Payments			
Year	Tax	and Credits	Penalty	Interest	Other
± 2022	\$192,547.80	(\$192,547.80)	\$0.00	\$0.00	\$0.00
± 2021	\$155,187.74	(\$155,187.74)	\$0.00	\$0.00	\$0.00
± 2020	\$154,030.36	(\$154,030.36)	\$0.00	\$0.00	\$0.00
# 2019	\$165,606.08	(\$165,606.08)	\$0.00	\$0.00	\$0.00
± 2018	\$143,928.21	(\$143,928.21)	\$0.00	\$0.00	\$0.00
± 2017	\$128,517.94	(\$128,517.94)	\$0.00	\$0.00	\$0.00
± 2016	\$130,356.08	(\$130,356.08)	\$0.00	\$0.00	\$0.00
± 2015	\$107,020.40	(\$107,020.40)	\$0.00	\$0.00	\$0.00
± 2014	\$81,643.03	(\$81,643.03)	\$0.00	\$0.00	\$0.00
± 2013	\$61,568.80	(\$61,568.80)	\$0.00	\$0.00	\$0.00
± 2012	\$36,837.63	(\$36,837.63)	\$0.00	\$0.00	\$0.00
± 2011	\$22,079.88	(\$22,079.88)	\$0.00	\$0.00	\$0.00
± 2010	\$24,896.93	(\$24,896.93)	\$0.00	\$0.00	\$0.00
± 2009	\$25,679.77	(\$25,679.77)	(\$1,283.99)	(\$141.24)	\$0.00
± 2008	\$25,607.94	(\$25,607.94)	\$0.00	\$0.00	\$0.00
± 2007	\$27,157.50	(\$27,157.50)	\$0.00	\$0.00	\$0.00
± 2006	\$22,886.68	(\$22,886.68)	\$0.00	\$0.00	\$0.00
± 2005	\$22,032.70	(\$22,032.70)	\$0.00	\$0.00	\$0.00
± 2004	\$23,098.75	(\$23,098.75)	\$0.00	\$0.00	\$0.00
± 2003	\$20,448.54	(\$20,448.54)	\$0.00	\$0.00	\$0.00
± 2002	\$20,417.94	(\$20,417.94)	\$0.00	\$0.00	\$0.00
± 2001	\$12,855.21	(\$12,855.21)	\$0.00	\$0.00	\$0.00

Мар



 $No\ data\ available\ for\ the\ following\ modules: CPR/Condo/Apt\ Unit\ Information, Appeal\ Information, Commercial\ Improvement\ Information, Current\ Tax\ Bill\ Information.$

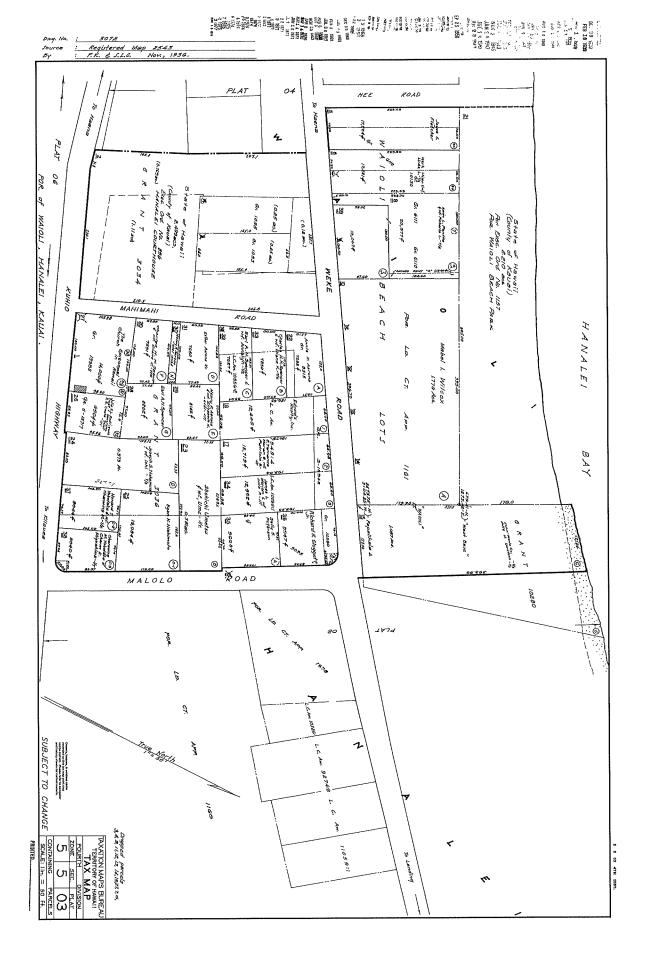
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Hart D. Wood Sr., Architect, Dies

Hart DeWitt Wood Sr., veteran Honolulu architect, died last night at Maunalani Hospi• tal and Convalescent Home after an illness of five

years. He was a patient

at that, hospital during that time.

He was 76 years old.

old. Wood
Williams Nortuary is handling arrangements but no services are

planned.

Mr. Wood, often regarded as the dean of Hawaii's architects, retired in 1952. He had his own wrchitectural

firm.

Before his retirement, Mr. Wood won acclaim, nationally and locally, for many of the buildings he designed.

Some of the buildings which brought him recognition include the Alexander and Baldwin Building at Merchant and Bishop Streets.

HELPED WITH DESIGN

He was a partner of C. W. Dickey at the start of this project and was instrumental in the design of the building. The partnership, however, ended

before the completion of the project.
Other buildings which Wood designed include the Christian Science Church on Punahou Street, the Territory's Queen Liliuokalani Building, the Chinese Christian Church, the S. and G. Gump Building and Paauilo School

on Hawaii.

Mr. Wood, according to a recent tribute, did such a competent job of designing Honolulu Board of Water Supply pumping stations that it won for the board the American Association of Nurserymen's national award in the institutional classification.

Mr. Wood has had a long association with the board in the design of its juilding projects.

GREAT ARCHITECT'

Edward J. Morgan, manager-chief gineer of the Board, sald:
We are deeply grieved by Mr.
Wood's death. He was a great architect, a great artist.

"Many of our major installations will long stand as monuments to his talent and genius."

Also before his retirement, Mr. Wood won a signal honor by being made a Fellow of the American Institute of Architects.

. He was a native of Philadelphia and came to Honolulu in 1919 from Pied-

mont, California, to be chief designer for C. W. Dickey. .

FORMED OWN FIRM

He later formed his own firm which was known as Wood, Weed and Asso-

Before hls confinement, Mr. Wood lived at 2512 Upper Manoa Road.

He is survived by his wife, Mrs. Jessie S. Wood; three sons, Hart D. Jr. of Honolulu; Benton S. of Berkeley, California; Kenneth D. of Kihel, Maui, and a sister, Mrs. Ada Root of Denver,

Mr. Wood was a member of the Christian Science Church on Punahou Street.

Hart Wood Dies After

Hart Wood, Sr., award-winning dean of Hawaii architects, died last night at Maunalani Hospital and Convalescent Home where he had been a patient for five years. He was 76 years old.

Mr. Wood, before his retirement, had designed some of Hawaii's most outstanding buildings. In 1948 he was awarded the highest honor in his field, * Fellowship in the American Institute of Architects.

ME. WOOD, a native of Philadelphia came to Hono- the Honolulu Board of Water lulu in 1919 as chief designer. Supply pumping stations which for C. W. Dickey. A short won the American Association time later he became a parther of the firm; . It was during this time that he designed the Alexander & Baldwin Mr. Wood, in 1948, the AIA hullding at Bishop and Merthant Sts ...

Associates

Among other structures that stand as tributes to his talents the architectural opportunities are the Christian Science Church on Punahou St., the Chinese Christian Church on King St., the S., and G. Girab Building, Paavilo School on the Big Island and the Queen Liliuokalani Building for the Territory of Hawaii.

MR. WOOD ALSO designed



HART WOOD, SR.

of Nurserymen's national award in the institutional class.

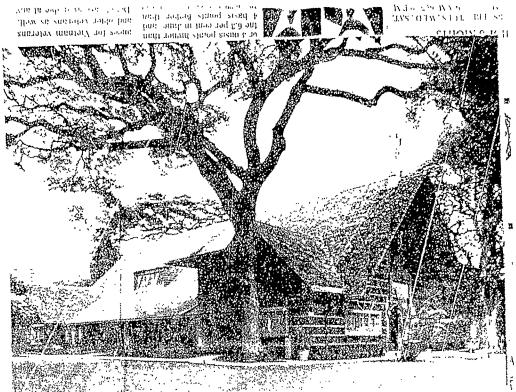
. In conferring a fellowship on cited him for his "achievements in architecetural design."

He later formed his own The citation referred to his firm, known as Wood, Weed buildings as noteworthy for Associates. tive, blending of styles which has influenced and broadened of his fellow, practitioners who hold him in respect and esteem."

BEFORE ENTERING the convalescent home, Mr. Wood for many years had lived at 2512 Upper Manoa Road.

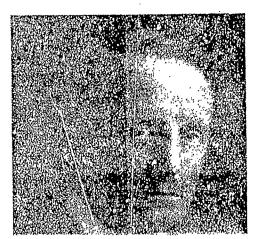
-He is survived by his wife, Mrs. Jessie S. Wood; three sons, Hart DeWit Wood, Jr., of Honolulu; Benton S. Wood of Berkeley, Calif., and Kenneth D. Wood of Kihel, Maul, and a sister, Mrs. Ada Root of Den-

ver, Colos Williams Mortuary is in charge of funeral arrange-



Bands of concrete between natural stone masonry emphasize horizontal lines of the Christian Science Church roof. The church on Punahou St. was designed by Hart Wood in 1927.

Designer Hart Wood Was Architectural Pioneer



In the interest of improved urban design, members of the American Instituce of Architects, Hawaii Chapter, have prepared a series of articles concerning the Island "City-scape" for the Sunday Star-Bulletin and Advert.ser.

By CHARLES R. SUTTON

What is "Hawanan" architecture? Often one hears statements implying that Hawaii bas no architectural tradition, and that the "grass shack" was the beginning from which no meanificial transition can litties, an architecture expressive of Hawas began to rake a bettif which replaced the judicenous buildings of Patynesia.

The mixing of cultures in Hawan brought an end to the Polynesian cultural pattern in architecture by introduction of totally new methods and materials. New England buildings actually carried to Hawai, in ready-to-huild form, brought a new building form to the island environment.

a new building form to the island environment.

The influence of China and Japan came with the further mixing of cultures. The peoples of Asia in Hawan eventually him a up hilbuilding shand decorative arts as well as materials and fix have shoulting

Architecture of Hart Wood Featured at Academy of Arts

SUN APR 14 1985 3U 1. The architecture of Hart wood is featured in a photograph and slide show exhibit at the Honolulu Academy of Arts through May 5. The free show is open to the public and supported by a grant from the state Department of Natural Resources Historic Preservation Office to the Hart Wood Foundation. He would be hard wood foundation the word wood foundation and Society of the American Institute of Architects and the vademy of Arts.

One part of the photo exhibit teals with his home designs in the early 1920s, which Wood wanted to do at moderate Open beamed ceitings and momental are claublar features.

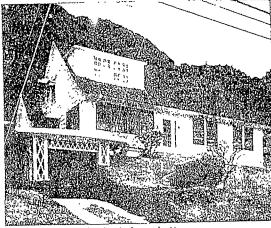
wanted to do at moderate prices.

Open beamed ceitings and paneling are familiar features found in Hart Woods residential work," notes the caption under photographs of his Manoa homes. "He was an early proposent of the idea that moderately pried houses could be attractively designed with the aid of an architect's hand."

One of the Manoa homes — House Electrical" — was built with the latest in electric conveniences for \$11,700 in 1921 and sponsored by the several local companies as a demonstration of how people would be living in the "electric age."

It opened in May 1921 and 1,700 jumps.

The home is owned by Clarence Buriess.
Another of these Manoa homes, now owned by H.A.R. Austin, was completed in 1925. This white home is now part of one of the finer residential incubabilities of the second of the finer residential menthod house of the second with the second with the second of the finer residential word of the second of the second of the highest development of the building arts.



The Austin home in Manoo

Other urban designs include the Castle & Cooke building from down when the Financial Plaza of the Pacific was constructed, the Wilcox Memorial Library facade in Libue, the First Church of Christ Scientist in Makik, and Board of Water Supply pumping stations.

Wood worked for 15 years in San Francisco before moving to Hawaii in 1919. His residential work in San Francisco reflected his sensitivity to the landscape setting of his work, as well as his attention to details and natural materials. His interiors were characterized by warm wood paneling and timbered ceilings.

Lanais played an important design role in much of Wood's work in Hawaii. The lanai on the street of this state of the control of this land of the street of the control of the street of the

work in Hawan. The lanai on the First Church of Christ Scientist featured concrete col-

umns with lava rock embedded in them. The Waimea Communi-ty Center's lanai is similar but also includes stone paving

The columns used in the Williams Mortuary disclose an oriental influence in their curved bracket details at the top. An oriental flavor was first seen in Wood's work in the 1924 commission for the residence of Mrs. C.M. Cooke on Makkit Heights.

The home of Mrs. Nellie Pew was another example of Wood's combining oriental modifs and Western forms to make an architectural statement distinct to Hawaii.

Wood also used areades, courtyards, open hallways and screened sitting rooms in his designs



The "House Electrical" built in 1921. -Photo

EXHIBIT "D-4"

Hart Wood Sr. **Awarded High** Honor by AIA

Honor by AlA

Hart Wood Sr., prominent Hawaii architect, today has one of the highest professional honors conterred by the American Institute of Architects.

At the AlA's 80th annual meeting Thursday night at Salt Lake Cily, Mr. Wood was one of 20 nationally distinguished architects made fellows of Ac AlA.

The definition came to Mr. Wood and he others for notable contribution in the advancement of the profession in original design, education and publis service.

The /IA cliatian for Mr. Wood referred to his "Anity or Mr. Wood's buildings, are citation added," are notewardly for their quality and the imagnative hiending of styles which has influenced and broadened the architectural opportunities of his fellow practitioners who hold him in respect and esteem."

DESIGN EXAMPLES

DESIGN EXAMPLES

Numerous examples of Mr.
Wood's design are in Honolulu.
These include the S. & G. Gump
building in Waikiki, the Christian
Science church, Chinese Christian
church, Honolulu board of water
supply, the Makiki water pumping
station and many residences.
While in partnership with the
late C. W. Dickey, he designed the
late C. W. Dickey, he designed the
Alexander & Baldwin building in
downtown Honolulu.

The Honolulu architect, also designed the Libue Farish house at
Libue, Kausi, Commenting on his
high-honor among AIA architects.
Mr. Wood said, "Naturally, I am
delighted."

He has been an architect for 30 years, practicing in San Francisco before he came to Honolulu in 1919.

before he came to Honolulu in 1919.

LOCAL CHAPTER
In 1928, Mr. Wood was one of the principal movers behind the establishment of the local AIA chapter.
He served as president of this chapter shortly after its formation, again during the World War II and now, on its board of directors.

He was born in Philadelphia on December 26, 1880, a son of Thomas.
Hart Benton, Wood and Margaret (Spencer) Wood.

From 1903 in 1914 he was associated with Bliss & Fanville, San Francisco architects, who designed feather the significant of the several buildings of the Panama-Pacific International exposition.

Hoffothly, Sept. 24, 1967

roof with open sides. The ender a state of with resides open for the gentle wirds is one of the most dominant and consistent characteristics of Pacific Island architecture. The designs of four cottages in waikiki at the end of Kapiolani Park were purposeful studies in roof form, derivative of traditional patterns in some cases, but eventually developing into Confinued from Page D-1

probably the most develored example of this type of structure of the traditional buildings, but the pattern has persisted in buildings of The Samoan "fale" is eventually developing into the "Hawaiian" roof pattern pitched upper portion, changing to a flat pilch with characterized by a steeply Elements of this form can

Stuccoed buildings with tile roofs recalling the mission buildings of California appeared in Hart Wood's

around the "New England" houses and further to the Hawaiian "Lanai" or broad

Hawaiian "Lanai"

traced to lanais added

wide spreading eaves.

the southwestern United States, had their counter-parts in Hawall, where coral stone had been cut out of the rect areas to build Kawaiajao Church and other er early stone structures.
The porous coral required These thick stone stuccoed walls, which were typical of early residential work.

surface became a not her typical characteristic of the buildings of Honolulu, and Hart Wood houses of the the covering of stucco to give water lightnes, and permanence. This stuccoed

1920's of stucco, tile, and carved wood work changed line New England tradition into a search for the "Hawaiian" form.

It is significant that Bertram Goodhue in Hawaii developed, out of similar materials, buildings today considered among the hest in Hawaii, Annong them are the Honolulu Academy of Arts, and the McCoy house Diamond 11r .d.

The Cannavaro and Morgan houses in Nunant Valloy were characteristic of the thick-walled stuccoed were charac thick-walled

the tile roofs of the Canna-varo house slope sympathel-ically upward in terraced steps forming courtwards at each level of the house. In-side "less from Portugal are used in floors and a court-yard fountain, bringing the European traditions into the mix of Hawaii. On the mountain

T.OH.C.C.

relitectural

ings. Rather than superfi-cially apriled ornament, as is more frequently the case, the stucco, life and wood deslope,

In the C. M. Cooke residence, Oriental characteristics appear in the woodwork of walls, while the dominant

buildings with tile roofs which Wood adapted to Hawaii.

ental characteristics through the use of heavy through the use of heavy wood trim in doorways and wood grillework in Chinese In the Gump's building at Waikiki, this stucco and tile molifs on windows and railbuilding type was given Ori-

volcanc scupe analysis of digenous material of good digenous material of site of quality, and on the site of quality, and nakiki was adechurch in Makiki was adechurch in Makiki was adebuilding which Wood debuilding which is ed horizontal Wood in sed horizontal Wood in sed horizontal bands of concrete in the natbands of concrete in the horizontal line of sis to the horizontal line of tailing form an architecturtailing form an architecturtailing form to Hawaii.

During th is time Hart

Wood be gan experiments

with natural stone from the

with natural stone from the

areas of building sites. The

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Alexande: Oriental waiian"

If you have a topic you would like discussed in this would like discussed in this weekly feature, send a note to Planning Writer, Honorous Advertiser, P.O. Box 110, Honolulu, Hawaii Bessuz, The request Hawaii forwayded to the Hawaii forwayded to the Hawaii EXPERIENCE CONTRACTOR OF THE STATE OF THE ST

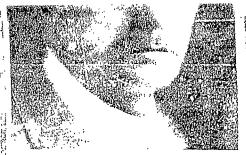
the roof and relates a natural material to the more so-Chapter of the American In-THE CANADAM CONTRACTOR OF THE stitute of Architects.

rail material stone work of phisticated and windows. the entrance and windows. Openness of the side walls allowed the characteristic allowed the characteristic allowed the characteristic souldings. Buildings of this buildings are the Library and rials are the Library and rials are the Library and parish house at Library.

buildings for the Board of Water Supply, and, along with Robert O. Thompson. auai. Hart Wood designed many

EXHIBIT "D-6"





The late Hart Wood

Wood Pointed The Way With Church Design

The building often called the most beautifully designed structure in Hawaii is the Christian Science Church on Punahou Street.

it has the simple, quiet beauty of a lady at peace with herself and at peace with the world.

As such, her beauty is matchless.

As such, her beauty is matchless.

DeWitt Wood, Sr. veteran Honolulu architect who gave Honolulu several other poetic monuments be-

gave Honoldin Several other poetic monuments before his death in 1957.

Neod designed the church in the 1920's.

It is built along classic cathedral lines with native layer rock, a shingled roof and huge exposed beams are the key ingredients.

Wide windows and open-arm doorways flow onto a spacious law on the physical by monkey pod, tamarind and milo trees. and milo trees. 3,4

Story of a Triumph

The building is best described by Wood, himself, in a recently-uncovered copy of a letter that the architect wrote in reply to a Canadian woman's inquiry about the church.

In the letter, Wood noted that the building con-tract was for \$35,000 and that the land once quar-

tered an old missionary family.

He said the trees on both sides of the property were left intact and that most of the field stone used

in the building came right from the site.

He noted that with "the judicious use of the stones" the cost of construction was pared down.

He explained that the two-inch bands of mortar running horizontally on the face of the frontal rock wall were designed "to take the building out of the bungalow classification with which that type of stonework had been identified."

He said a visually-satisfying organ screen inside the church was inspired by a cathedral in Ravenna,

He said there was "no conscious connection hetween this (church) design and the Hawaiian huts."

However, he added, the inspiration "sprang from the effort to make the building look like a church with the manufacture of the control and at the same time, to make it look as we say, Hawaiian, although there was no known precedent for this particular type of building.

"It is generally conceded that it does look Hawaiian."

Spontaneous Reaction

Wood felt that the "general character" of the building was summed up aptly by a lecturer on his

building was summed up aptly by a lecturer on his first approach to the chirch.

Wood said the lecturer "stretched out his arms in a gesture corresponding to the slopes of the roof and said: 'Come unto me.'"

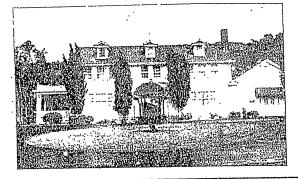
The architect said "my connection with this building has been a most rewarding experience" and noted that on his Mainland travels, "I found that it was known almost everywhere I went, And since its completion, hardly a week has passed but some visitor has temarked about its heauty."

According to his son, Hart D. Wood, Jr., who is in the local investment business, the Christian Science Church and the Alexander and Baidwin Building at Merchant and Bishop Streets were probably "my father's Javouttes."

'my father's favorates.

"my father's favorates.

A few of Wood's other architectural accomplishments that brought him local and national fame:
The Honolulu Board of Water Supply's pumping stations and the S. and G. Gump Building.



The Korean Consulate is located in a home built in 1920 for W.E. Bogardus and his wife. Elizabeth. The home was designed by Hart Wood. It was one of his first commissions and quite different from his later work such as the Alexander & Baldwin building. First Church of Christ Scientist and many Board of Water Supply buildings SUN MAY 11 1986 SB The two-story Colonial Revival style home is symmetrical, with a gabled roof and pediments over the main entry and front dormers. The front entry has elliptical fan

light above and sidelights.

The original lanal on the makai side is a departure from tradition and thought to be one-on. Waseds, contiesties, sons, in the product of the product of the driving Nuclean rains by its position on the leeward side.

The home was acquired by the Korean Consulate about 19 years ago. Consular offices were added to the manka side of the building.

The site occupies 78,069 square feet and is very open, and clearly visible from Pall Highway.



imposing two-story mass and strong peaked gables. In 1931, the architect had another opportunity to work with an oceanfront site when he received the commission to design the Eaton H. Magoon residence at the foot of Diamond Head. This Hawaiian style bungalow with its double-pitched, hipped roofline featured living room walls covered with floor carpeting used in Packard automobiles, painted white—Hart Wood's solution for providing white walls that did not glare.

FIGURE 156. Opposite. Sloggett Beach House, Hanalei, Kauai. Sketch signed by Wood in 1930. Collection of Justin Tomita, Honolulu.

FIGURE 157. Above. Sloggett Beach house. (David Franzen, 1983.) Built and turned over to owners, Henry Digby Sloggett and Etta Wilcox Sloggett on August 29, 1930. The builder was Kauai Construction Company. Etta Sloggett died in 1933 and Digby Sloggett in 1938. The house was acquired by their son, Richard Henry Sloggett, Sr. and remained the Sloggett beach house until 1968. The house was then sold to Frank and Holly Wade for \$147,000.

From 1942-1945 during World War II, the beach in front of the house was ringed by barbed wire.

The house was used mainly in the summer by the Sloggett family and their many friends. A devastating tsunami in 1957 knocked in the front of the house. No major changes had been made to the house prior to its sale in 1968. The house has been remodeled by the current owners who bought the house in 2008.

Nadine K. Nakamura
Managing Director



OFFICE OF THE MAYOR County of Kaua'i, State of Hawai'i

4444 Rice Street, Suite 235, Līhu'e, Hawai'i 96766 TEL (808) 241-4900 FAX (808) 241-6877

April 5, 2016

Department of Land and Natural Resources State Historic Preservation Office Attn: Alan S. Downer, Ph. D. Megan Borthwick

RE: SLOGGETT HOUSE TMK: (4) 5-5-03:15 Hanalei, Kaua'i, Hawai'i

Dear Sir,

Please be informed that the Office of the Mayor supports the application for the above subject project to be nominated for placement on the State Register of Historic Places. The residence was originally constructed by Henry Digby Sloggett, who was affiliated with the Grove Farm Company here on Kaua'i and was involved in many civic organizations. He also contributed generously to the Kaua'i community including Camp Sloggett in Kokee, a well known retreat used by many of Hawai'i's families and youth groups.

As important, is the architect, Mr. Hart Wood, who designed the residence and is well known as one of the original developers of "Hawaiian Architecture", utilizing steep gable and double pitched roofs, large lanais, trellised entries, mastering the blending of eastern New England Colonial and Beaux Arts Classical Style of Architecture, to create the Pan-Pacific style, known today as Hawaiian architecture. Significant works performed here on Kaua'i are the Spencer Wilcox Library (Kaua'i Museum) the Waioli Museum Hall Restoration and the neighboring Waioli Mission House, once the home of the Protestant missionaries, Abner and Lucy Wilcox.

The Sloggett House is a fine example of Mr. Wood's style of architecture that has made him a prominent historical design prodigy, and therefore is worthy of consideration into the Hawai'i Register of Historic Places. I therefore support this application and look forward to your coonsideration in accepting this project into the Register.

Sincerely,

Bernard P. Carvalho, Jr.

Mayor

An Equal Opportunity Employer

EXHIBIT "D-11"

Contributed photoGrove Farm Director Henry Digby Sloggett.

Born in England, Henry Digby Sloggett (1876-1938) came to the United States in 1883 with his parents, Dr. Henry Charles and Annie Sloggett, and was educated at the University of the South in Tennessee.

Following his arrival in Hawaii in 1896, he was first employed by Lihue Plantation Co., later by Maui Agricultural Co., and when his brother-in-law, Grove Farm Plantation general manager Charles Wilcox, was killed in a car accident on Kauai in 1920, Grove Farm owner George Norton Wilcox hired Sloggett as his assistant.

On Kauai, Sloggett and his wife, Lucy Etta Wilcox Sloggett — a granddaughter of Abner and Lucy Hart Wilcox, missionaries stationed at Waioli, Kauai from 1846 until 1869 — made their residence with their children in the once stately but now derelict Grove Farm manager's house on Nawiliwili Road.

Mr. Sloggett also served as treasurer of Grove Farm from 1922 to 1937 and director from 1924 to 1938.

In 1925, Henry Digby and Lucy Etta Sloggett donated the five acres in Kapaa upon which All Saints' Episcopal Church was constructed — the first Anglican Church on Kauai.

That same year, the Sloggetts built a cabin in Kokee for use as a family retreat that Henry Digby's and Lucy Etta's children donated to the YWCA of Kauai after his death in 1938.

Since then, Camp Sloggett has been visited and enjoyed by untold numbers of campers and families from around the world.

Henry Digby Sloggett was actively interested in the history and archaeology of Kauai.

For instance, during December 1933, a team of expert volunteers led by Sloggett restored the Holoholoku Heiau located just east of the Wailua Birthstones.

Using traditional Hawaiian building techniques and native materials, Kapaa resident Charles Lono Kelekoma built an authentic 8-by-12-foot grass hut within the walls of the heiau.

An oracle tower was built and three wooden idols were carved and set nearby as well.

Mr. and Mrs. Sloggett had five children: Richard, Margaret, Dorothea, Edith and Arthur.

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Ads by Adblade

Born on Kauai, raised at Grove Farm homestead, and educated at Wellesley College, Etta Wilcox Sloggett (1878-1933) was a granddaughter of Abner and Lucy Wilcox – American Protestant missionaries stationed at Waioli, Kauai from 1846 to 1869.

Her parents were Grove Farm ranch manager and sheriff Samuel Whitney Wilcox and Emma Lyman Wilcox.

With with her husband, Grove Farm's Henry Digby Sloggett, Etta had five children: Richard, Margaret, Anna, Edith and Arthur.

In 1921, Etta and her sisters, Elsie and Mabel Wilcox, restored and refurnished the old Waloli Mission house of their grandparents and the nearby Waioli Church, choosing Hart Wood, a noted architect of Hawaii's Territorial years of 1898 to 1959, to oversee the extensive restorations.

Ten years later, in 1931, the three Wilcox sisters refurbished the Lyman House in Hilo - the home of their Big Island missionary grandparents David and Sarah Lyman.

Both the Waioli Mission House and Lyman House are open to the public and are listed on the Hawaii Register of Historic Places and the National Register of Historic Places.

Back on Kauai, Etta and her husband also donated, in 1925, the five acres in Kapaa upon which All Saints' Episcopal Church was constructed – the first Anglican Church on Kauai.

That same year, they built a cabin in Kokee for use as a family retreat that Henry Digby's and Etta's children donated to the Kauai YWCA after Henry's death in 1938.

On Nov. 3, 1932, Territorial Governor Lawrence M. Judd appointed Etta Sloggett - who'd been a Grove Farm board member since 1922 – as School Commissioner of Kauai and Mabel Wilcox as a member of the Board of Child Welfare of Kauai.

Etta had served only a year as school commissioner when she suddenly suffered a heart attack and died in December 1933.

Her family was greatly shocked, since she was just 56 years old and had appeared to have been in good health.

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EXHIBIT "D-13"

Trending Articles and Offers

Celebs you didn't know passed away: #17 is Shocking

You Won't Believe What These 32 Smokin' Bond Girls Look Like Now - Just Wow...

Rancher Richard Henry Sloggett Sr.

Rancher Richard Henry Sloggett Sr.

Story

Rancher Richard Henry Sloggett Sr.

Richard Henry Sloggett Sr. (1904-1991) was born at Hanamaulu, Kauai, the son of Henry Digby Sloggett and Lucy Etta Wilcox Sloggett – a granddaughter of Abner and Lucy Hart Wilcox, missionaries stationed at Waioli, Kauai, from 1846 until 1869.

After completing agricultural studies at the University of California at Davis, Sloggett returned to Kauai to accept a position as timekeeper at Makee Sugar Co., Kealia in 1928.

One cherished memory of those early days was when his mother's uncle, George Norton Wilcox, the owner of Grove Farm Plantation, once stopped by Sloggett's house in Kapaa to leave some pineapples he'd bought and Sloggett and his wife, Susan, observed their children, Nancy and Dickie, saying, "Oh, he looks like Santa Claus coming with the pineapples (because he had a beard)."

In 1937, Sloggett resigned as division overseer at Makee Sugar to purchase Wailua Ranch – comprised of 75 acres in the vicinity of today's Hindu Monastery on Kuamoo Road, as well as adjacent pastures leased from Lihue Plantation.

During World War II, Sloggett's cattle pastures were commandeered by the U.S. Army as a training area for which Sloggett was reimbursed, and upon which the Army built a tent city for a regiment of soldiers, which the Army removed at war's end.

Sloggett gave up the cattle business in 1951 and was hired by Grove Farm as ranch manager, a position he held until 1967, the year Grove Farm decided to liquidate its ranching operations.

Over the years, Sloggett and his family enjoyed spending many happy summers at the Sloggett beach house on Hanalei Bay.

A two-story building built by Sloggett's parents and situated beyond the intersection of Weke and Malolo roads, the Sloggett beach house remained the property of the Sloggett family until 1968.

Richard Henry Sloggett Sr. was also a director of Grove Farm Plantation and headed the board that developed Grove Farm Homestead Museum.

He and Susan Sloggett had three children: Nancy, Richard Jr. and Sally Sloggett.

Architect Hart Wood

Mo

Story Comments Image (1)

Recommend (0) Tweet (1) 841 0

Posted: Sunday, December 7, 2014 12:50 cm

Print

Hart Wood (1880-1957), a noted architect of Hawaii's Territorial years of 1898 to 1959 — which is considered the Todien Age of Hawaiin architecture — was renowned for his distinctive "Hawaiian Style" architectural designs that incomporated elements reflective of Hawaii's unique multicultural society. Hank Soboleski | 0 comments

For example, Wood artfully utilized Asian, Hawaiian and Wastern moitis, employed locally available materials such as lava rock, where appropriate, and even took into consideration the direction of Hawaiis predominately northeast trade winds in his designs.

Among the prominent buildings Wood designed in Horolulu are the First Church of Christ Scientist (1923), the Gumps Building (1929) and the Chinese Christian Church (1929).

Many of Oahu's exclusive private residences are also products of Wood's creativity.

He co-designed a number of buildings in Honolulu with architect Charles VI, Dickey as well — notably the Alexander & Baldwin Building (1929) — and worked in collaboration with several Honolulu architects to design Honolulu Hale (1927).

Hart and Jessie Wood.

In addition, he was awarded contracts for building designs on Kauai, Molokai, Maui, Lanai and the Blg Island.

On Kaual in 1841 and the neighboring Weloil Mission House, constructed in 1837, which had once been the home of American Protestant missionaries Abmer and Lucy Wilcox.

Another of Wood's Kaual designs, the Wilcox Memorial Parish Hall in Pua Loke (1922), features a local lava rock bell tower.

He also designed the adjacent Lihue United Church (1951).

The Albert Spencer Wilcox Memorial Library Building (1924), housing the Kauai Museum since 1970, combines rustic materials in classical fashion.

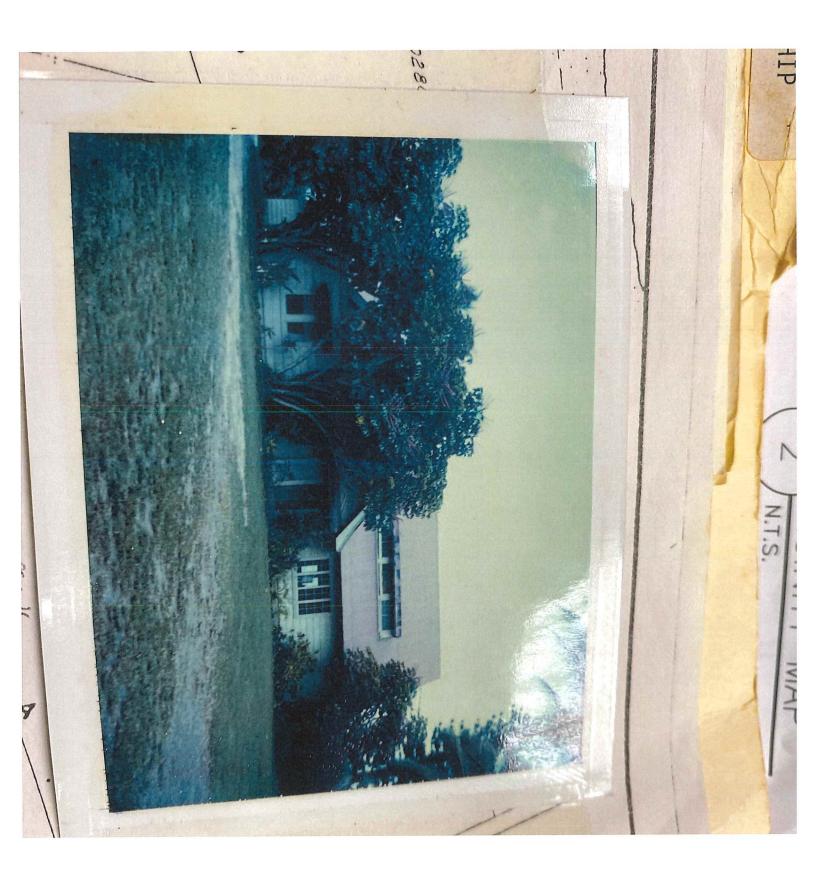
Wairnea and Kekaha, Wood designed the Wairnea Community Center (1933) and houses for the Wairnea Arrhation doctor and Kekaha Plantation skilled workers (1934).

Highlights of Wood's Sloggett Beach House on Hamilei Bay (1930) are steep gables and an inset, ocean-facing famil.

More about Honolulu Hale

ARTICLE: Seeing the end of the world from Costa Rica

KAI-NANI GUEST BOOK 1930-1946

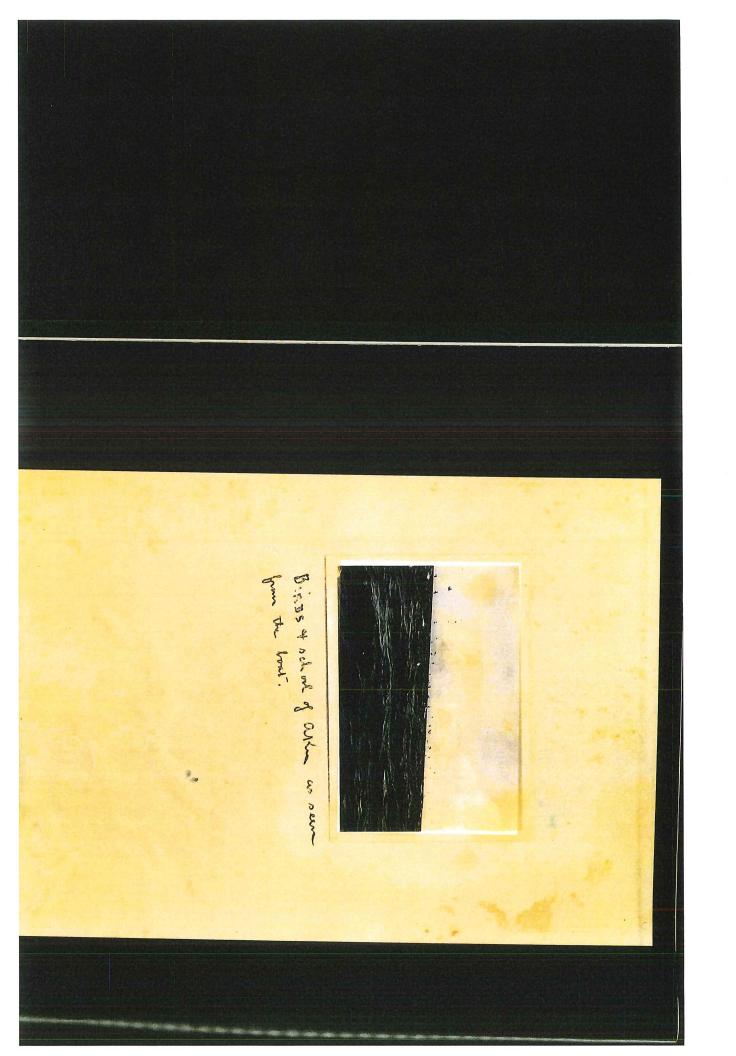


Hanalei Beach House - "Kai-Nani" 1930 - 1968

Built and turned over to owners, Henry Digby Sloggett and Etta Wilcox Sloggett on August 29, 1930. The builder was Kauai Construction Company. Etta Sloggett died in 1933 and Digby Sloggett in 1938. The house was acquired by their son, Richard Henry Sloggett, Sr. and remained the Sloggett beach house until 1968. The house was then sold to Frank and Holly Wade for \$147,000.

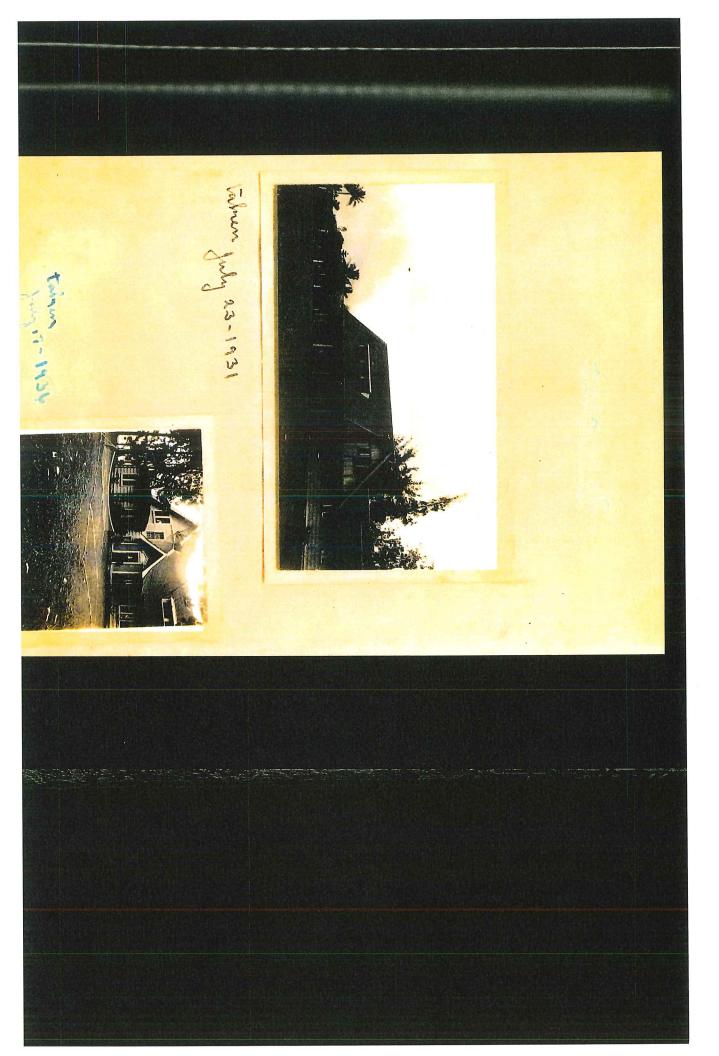
From 1942-1945 during World War II, the beach in front of the house was ringed by barbed wire.

The house was used mainly in the summer by the Sloggett family and their many friends. A devastating tsunami in 1957 knocked in the front of the house. No major changes had been made to the house prior to its sale in 1968. The house has been remodeled by the current owners who bought the house in 2008.



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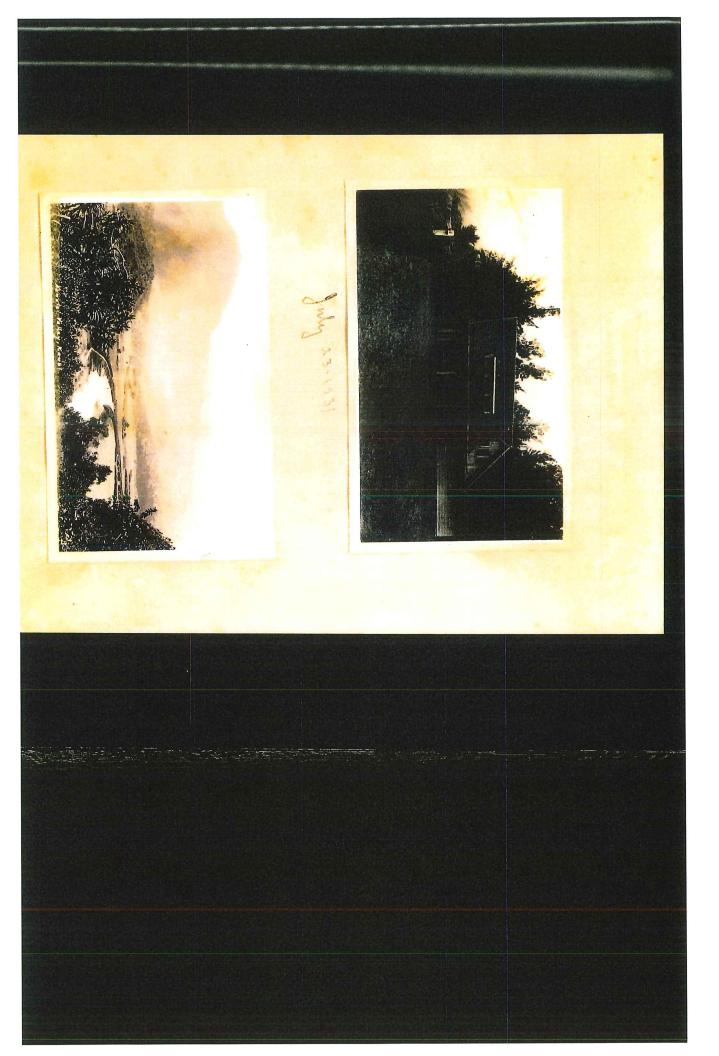
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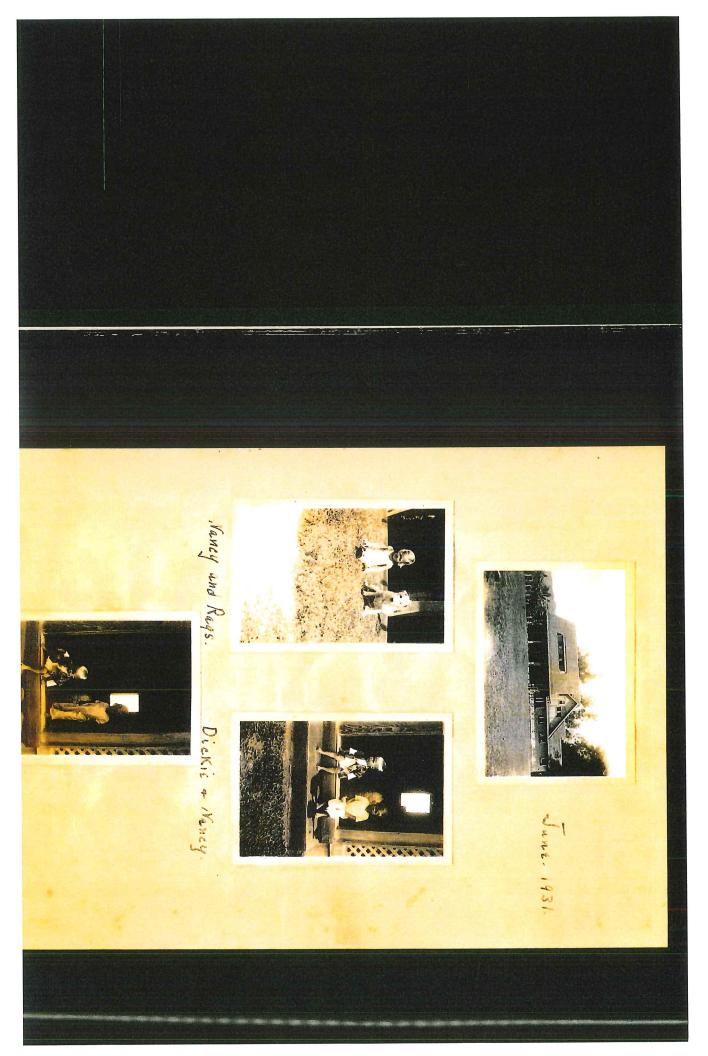
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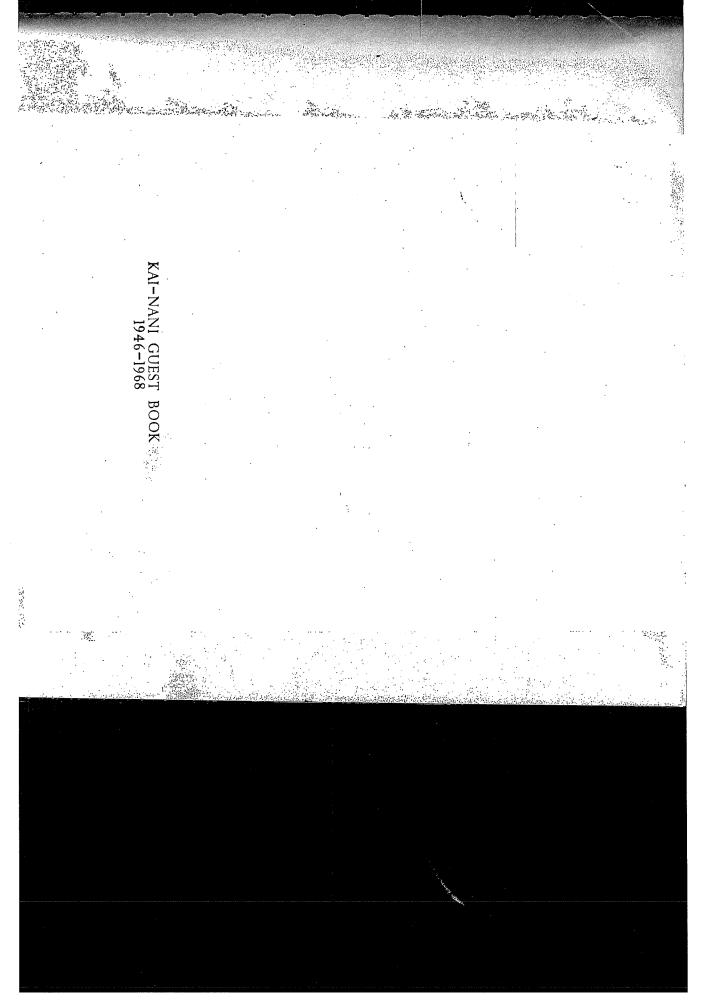




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COUNTY OF KAUAI PLANNING DEPARTMENT	
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	Zoning Permit No. Z. 630-10
(A) ZONING PERMIT APPLICATION	Use Permit No.
() USK PERMIT APPLICATION	Variance Permit No.
() PROJECT DEVELOPMENT USE PERMIT APPLICATION	Special Permit No.
() VARIANCE PERHIT APPLICATION	SMA Permit No.
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ADDRESS	Permit Fee \$ 5 - Date 6/7/10
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Tax Map Key (15-6-00):1/5 Lot No. Lot Size 4	Existing
FROM NO.	1611 And Land Livery
Tax Map Key (1954-1919-195) Lot No. Lot Size	18740 Zoning Open Use Urban
,	:087 Ac.
APPLICANT IS: (Check one)	
A. Owner of Property V (Holder of at least 75%	of the equitable and legal title.)
P Tagge of Property *Number of Years Leaged	From to
B. Lessee of Property *Number of Years Leased C. Authorized Agent Attach Letter of Author	ization
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NOTE: *Lessee must have an unexpired and recorded le	ase of five (5) years or more from
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five (5) years remaining and/or unrecorded.	
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February 12, 2010

To: County of Kauai

4444 Rice Street

Lihue, Hawaii 96766

Re:

Dolphin House Renovations

Peter and Monique Thorrington

5302 Weke Road TMK: (4) 5-5-03: 15

Hanalei, Kauai, Hawaii

As the owners of the above subject property, please be advised that Avery H. Youn, Architect, is hereby authorized to represent us in applying for all zoning, building and other permits required by the County of Kauai and State of Hawaii for the renovation of the existing residence located at Hanalei, Kauai, further identified as TMK: (4) 5-5-03: 15.

Submitted by,

Peter Thorrington

Owner

Monique Thorrington

Owner

BERNARD K. CARVALHO, JR. MAYOR

GARY K. HEU ADMINISTRATIVE ASSISTANT



IAN K. COSTA DIRECTOR OF PLANNING

IMAIKALANI P. AIU
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

TEL (808) 241-6677

FAX (808) 241-6699

September 14, 2010

Peter Thorrington C/O Avery Youn 2980 Ewalu Street Līhu'e, HI 96766

Subject:

Shoreline Setback Determination SSD-2011-12/ Shoreline Setback Commission

Review SSCR-2011-2

Tax Map Key (4) 5-5-003:015, Hanalei Kaua'i

Peter Thorrington, Applicant

In response to your Shoreline Setback Determination application accepted August 30, 2010 and in accordance with County of Kauai County Code, Section 8-27 this is to inform you that the Planning Director has made a determination relative to the above referenced Tax Map Key. The assessment was made based on the application for a setback determination with respect to the renovations to an existing residence. The requirement for a Shoreline Setback Determination was triggered by Applicant's request for a determination.

The Planning Commission, at its meeting held on September 14, 2010, accepted the subject determination with respect to the following departmental staff findings:

- The proposed renovation of an existing structure will not adversely affect beach processes, will not affix the shoreline, and will not interfere with public views to and along the shoreline.
- 2. Section 8-27.7 (a) (6) (A) "(6) Repairs to a lawfully existing structure, including nonconforming structures, provided that: (A) The repairs do not enlarge the structure nor intensify the use of the structure or its impact on coastal processes" of the Kaua'i County Code.

September 14, 2010 Peter Thorrington Page 2

may also be required prior to development of this property, including the final design review by the Planning Commission. Should there be any questions relative to the above, please contact Planner Lisa Ellen Smith at 241-4050. Please be advised that further evaluation, requirements, and approvals from pertinent agencies

Planning Director

BERNARD K. CARVALHO, JR. MAYOR

GARY K. HEU ADMINISTRATIVE ASSISTANT

IAN K. COSTA DIRECTOR OF PLANNING IMAIKALANI P. AIU
DEPUTY DIRECTOR OF PLANNING

COUNTY OF KAUA'I PLANNING DEPARTMENT

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September 14, 2010

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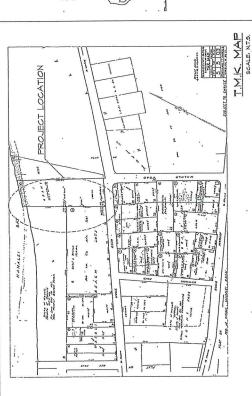
JANK. COSTA Planning Director

DOLPHZ

HANALEI, KAUAI, HAWAII

TMK 5-5-3: 15

MELIE OF CONTENTS	1/1.1 TITLE PAGE, SITE PLAN, TMK MAP / REVISED STEPLAN (\$6600)	FIRST FLOOR EXISTING/RENOVATION PLANS	SECOND PLOOR EXISTING/RENOVATION PLANS/SCHEDULES	EXTERIOR ELEVATIONS	FOUNDATION/FLOOR FRAMING/ROOF FRAMING PLANS	LONGITUDINAL SECTIONS A & B	CROSS SECTIONS C & D / INTERIOR ELEVATIONS	REFLECTIVE CEILING EXISTING/RENOVATION PLANS/DETAILS	ELECTRICAL PLANS
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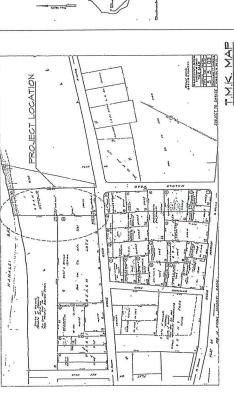
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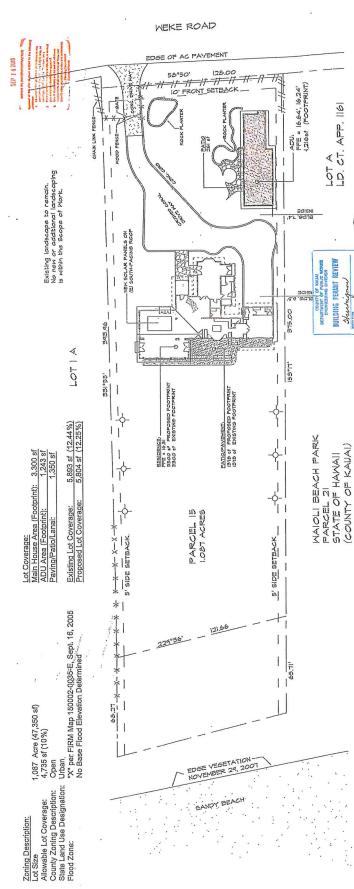
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VICINITY MAP SCALE, N.T.S.





Weke Road, Hanalei, Kauai, Hawaii T.M.K. 5-5-03:15

MAIN HOUSE RENOVATIONS

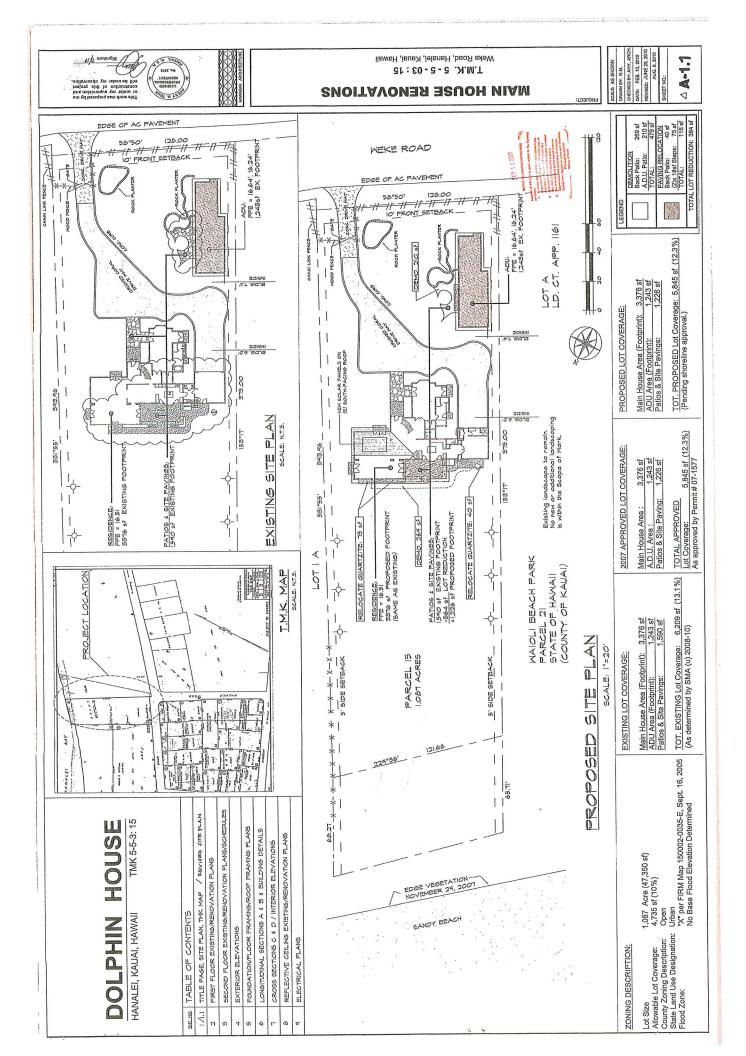
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REVISED: MAY 5, 2010

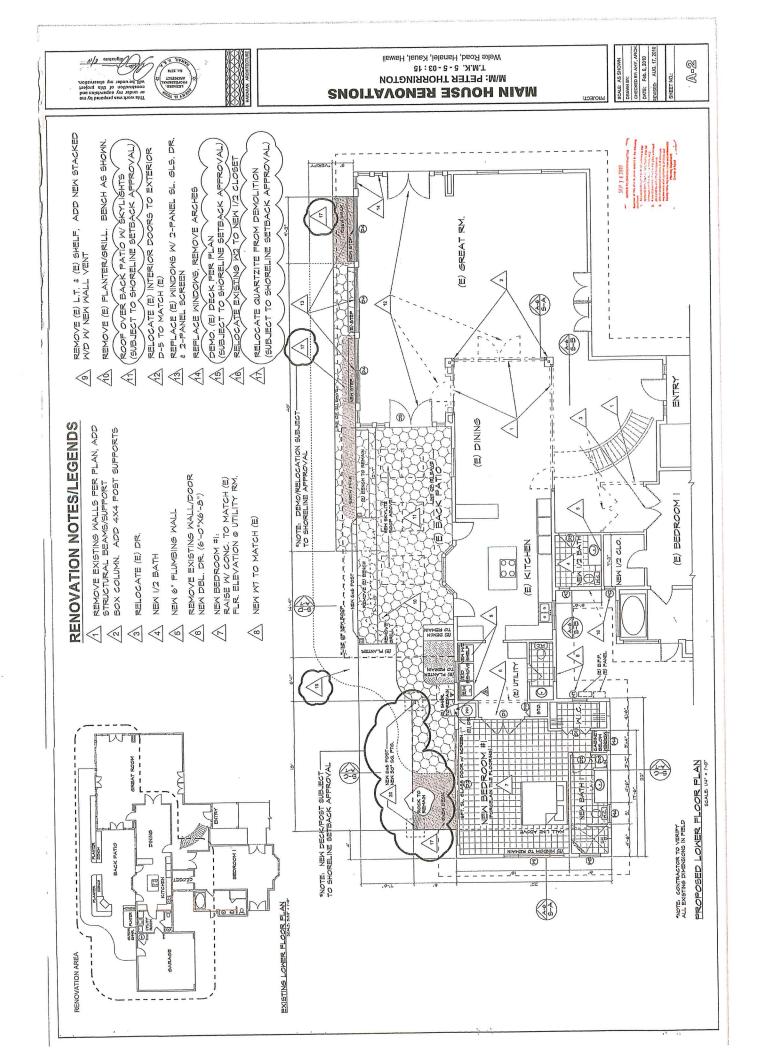
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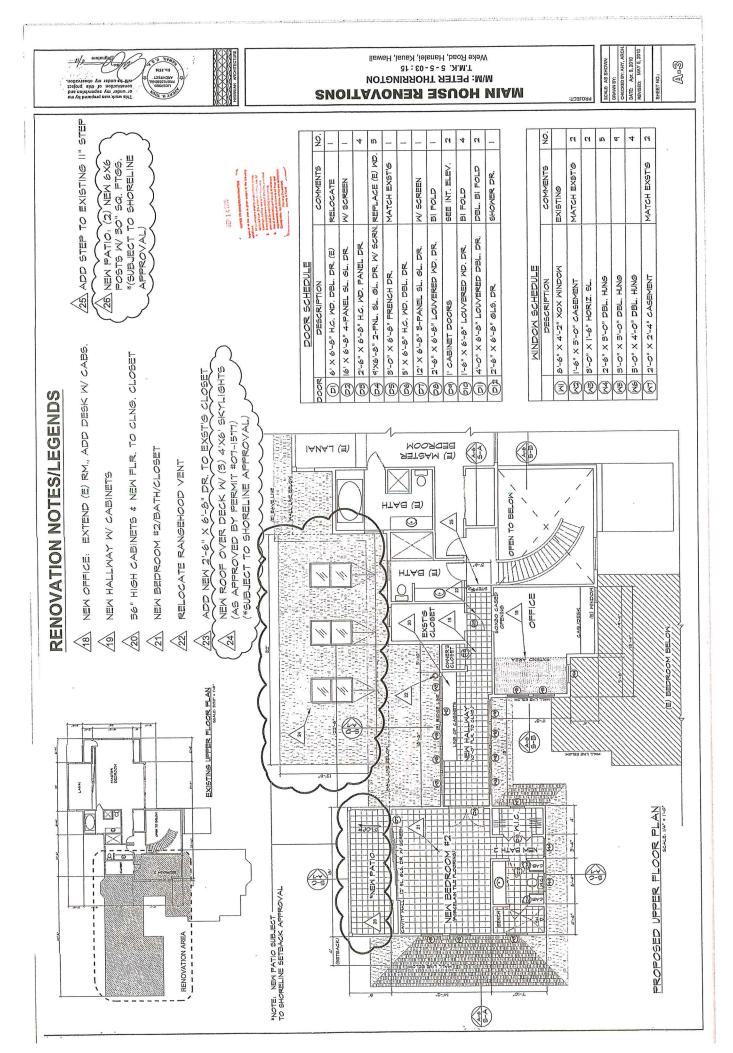
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PROPOSED SITE PLAN







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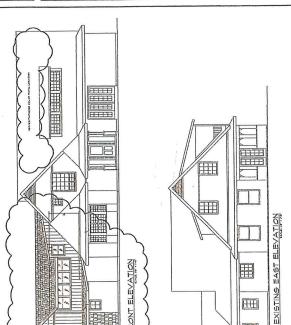
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EXISTING FRONT ELEVATION



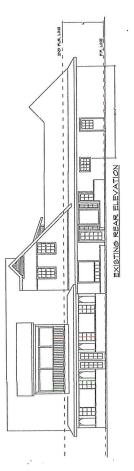


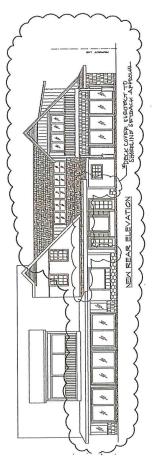


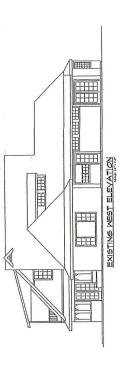


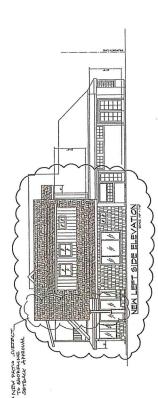
NEW FRONT ELEVATION









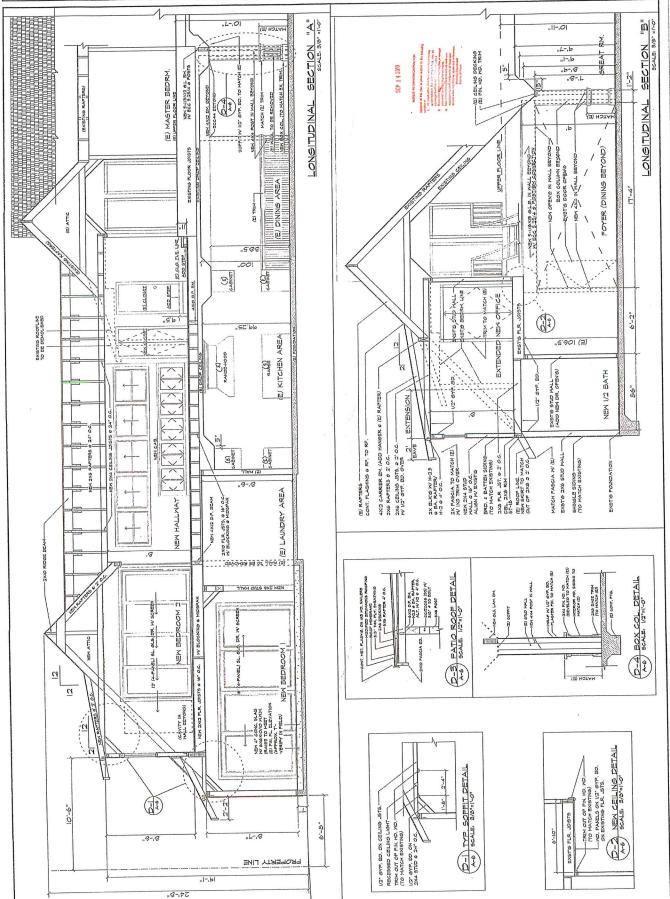


Weke Road, Hanalei, Kauai, Hawaii 8-V T.M.K. 5-5-03:15 **SNOITAVONSR RENOVATIONS** 上 到1 5010年(日) 18 - NB TO EX. 67-5 5-1/3-XI5" G.L. BM. 11 111 111 111 111 111 (2-9) ROOF FRAMING PLAN NEW PATIO SUBJECT TO SHORELINE SETBACK. -NEW 6x6 POS 4XIZ BEAM FLOOR PRAMING PLAN (1.3) (2.3) *NOTE, NEW PATIO & ROOF SUBJECT TO SHORELINE SETBACK APPROVAL अठ्यत (म) FINTRY DEMOLITION PLAN - ROOF (E) GARAGE

(NEW BEDROOM I)

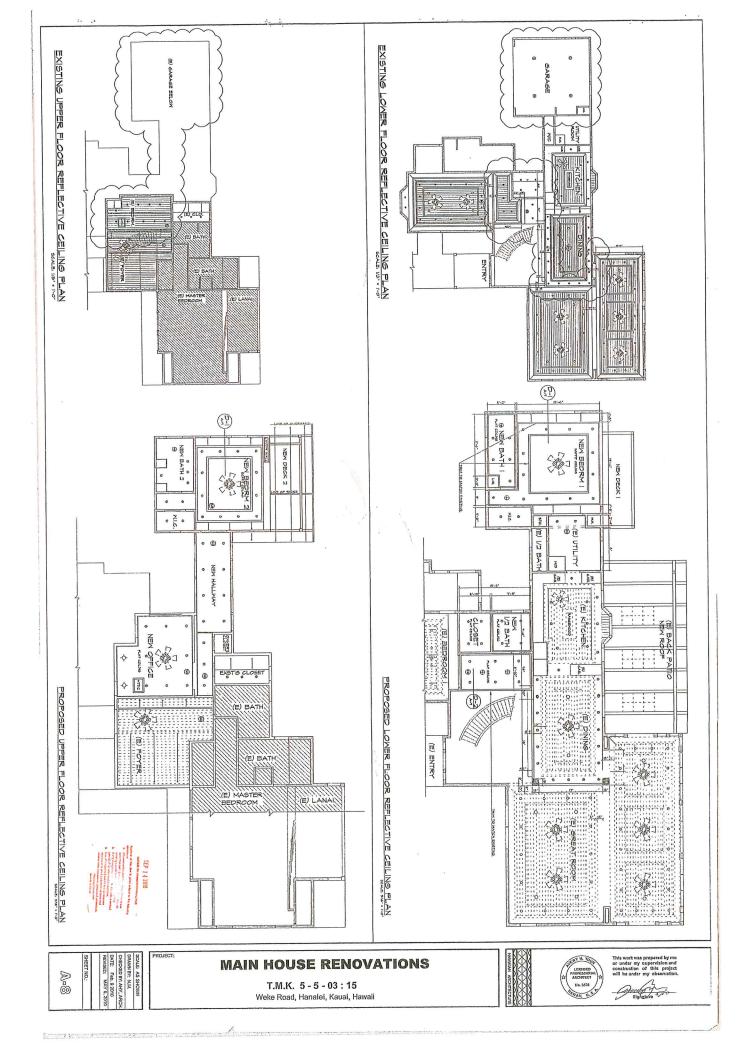
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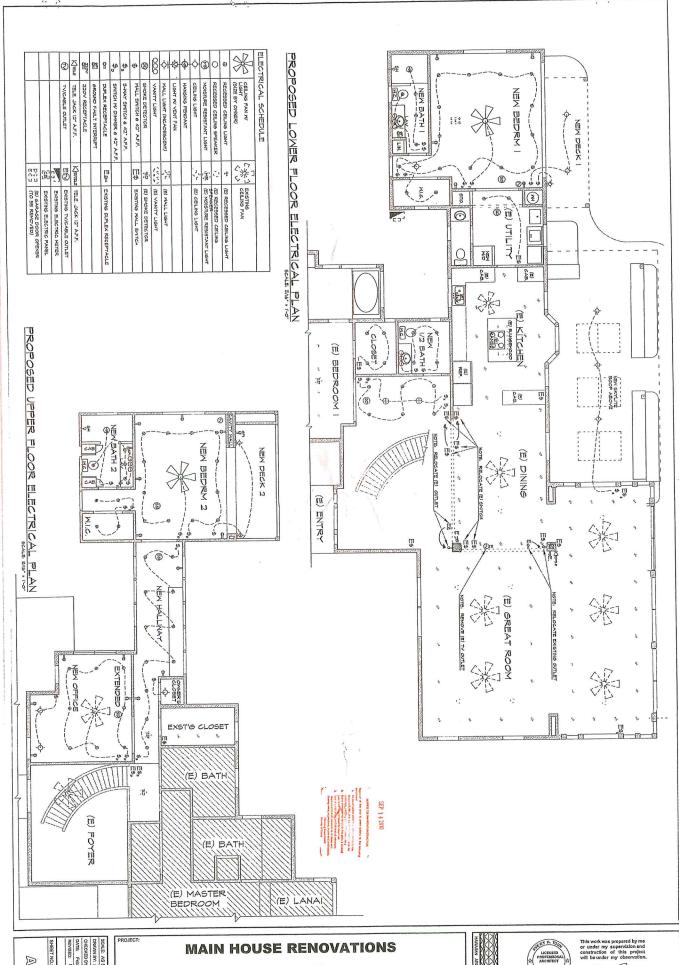
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INTERIOR BATH ELEVATIONS
SCALE: 3/8' =1-0'





SCALE: AS SHOWN
DRAWN BY: N.M.
CHECKED BY: AHY, ARCH.
DATE: Feb. 8 2010
REVISED: MAY 5, 2010 A-9

T.M.K. 5 - 5 - 03:15 Weke Road, Hanalei, Kauai, Hawaii





