Michael P. Victorino Mayor

SCOTT K. TERUYA Director

MAY-ANNE A. ALIBIN Deputy Director



DEPARTMENT OF FINANCE COUNTY OF MAUI 200 S. HIGH STREET WAILUKU, MAUI, HAWAII 96793 www.mauicounty.gov

November 24, 2021



APPROVED FOR TRANSMITTAL

Honorable Michael P. Victorino Mayor, County of Maui 200 South High Street Wailuku, Hawaii 96793

Acting Mayor

Date

For Transmittal to:

Honorable Keani N.W. Rawlins-Fernandez, Chair Budget, Finance, and Economic Development Committee 200 South High Street Wailuku, Hawaii 96793

Dear Chair Rawlins-Fernandez:

SUBJECT: RELOCATION OF THE PUKO'O FIRE STATION (BFED-43)

I am transmitting a proposed resolution entitled "AUTHORIZING THE ACQUISITION OF APPROXIMATELY 10,878 SQUARE FEET IDENTIFIED AS TAX MAP KEY NO. (2) 5-6-002:002 SITUATED AT KAUNAKAKAI, MOLOKAI, HAWAII FOR AN AMOUNT NOT TO EXCEED \$300,000.00."

The purpose of the proposed resolution is to authorize the acquisition of the property identified as Tax Map Key No. (2) 5-6-002:002 situated at Kaunakakai, Molokai, Hawaii, for an amount not to exceed \$300,000.

The proposed property has been identified as a suitable location for a County of Maui governmental facilities and will be used for the relocation of the Puko'o Fire Station. An appropriation for \$325,000 is included in the Fiscal Year 2022 Budget for the acquisition and closing costs. Attached is a copy of the appraisal report prepared by Island Appraisals.

Thank you for your attention in this matter. Should you have any questions, please contact me at ext. 7474.

Keani N.W. Rawlins-Fernandez, Chair November 24, 2021 Page 2

Sincerely,

SCOTT K. TERUYA

Director

Attachments

cc: Chief Brad Ventura, Department of Fire and Public Safety

Resolution

No._____

AUTHORIZING THE ACQUISITION OF APPROXIMATELY 10,878 SQUARE FEET IDENTIFIED AS TAX MAP KEY NO. (2) 5-6-002:002 SITUATED AT KAUNAKAKAI, MOLOKAI, HAWAII, FOR AN AMOUNT NOT TO EXCEED \$300,000.00

WHEREAS, Nana's Makana, LLC, a Washington limited liability company ("Owner"), is the owner in fee simple of that certain real property located at Kaunakakai, Molokai, Hawaii, consisting of approximately 10,878 square feet, and identified for real property tax purposes as tax map key number (2) 5-6-002:002 ("Property"), which Property is more particularly described in Exhibit "A," and depicted in Exhibit "B" attached hereto, both of which are incorporated herein by reference; and

WHEREAS, the Property has been identified as a suitable location for County of Maui government facilities; and

WHEREAS, Nana's Makana, LLC expressed a desire to sell the Property to the County of Maui and the parties intend to enter into a Real Property Purchase and Sale Agreement at the agreed to price of THREE HUNDRED THOUSAND AND NO/100 DOLLARS (\$300,000.00) plus customary expenses; and

WHEREAS, the Director of Finance has determined that acquisition of the Property is in the public interest; and

WHEREAS, Section 3.44.015(C), Maui County Code, requires that the Council authorize by resolution any acquisition of real property with a purchase price that exceeds \$250,000.00; and

BE IT RESOLVED by the Council of the County of Maui:

1. That the Council finds the acquisition of the Property to be in the public interest; and

Resolution No.

2. That pursuant to Section 3.44.015(C), Maui County Code, the Council authorizes the acquisition of the Property for an amount not to exceed THREE HUNDRED THOUSAND AND NO/100 DOLLARS (\$300,000.00), exclusive of closing costs and expenses; and

3. That it does hereby authorize the Mayor or the Mayor's duly authorized representative, to execute all necessary documents in connection with the acquisition of the Property; and

4. That certified copies of this Resolution be transmitted to the Mayor, the Director of Finance, the Fire Chief, and Nana's Makana, LLC.

APPROVED AS TO FORM AND LEGALITY:

JENNIFER M. OANA Deputy Corporation Counsel County of Maui 2021-1700 2021-11-23 Reso 7541 Kamehameha V Highway



33 Lono Avenue, Suite 195 Kahului, HI 96732 (808) 871-2800 Fax: (808) 871-8828

PRELIMINARY REPORT

A - REVISION

Our Order Number 6820015785-DH

Customer Reference SWENSON

Attention: LESLIE JON HOWARD

75 Ala Malama Ave Kaukanakai, HI 96748

COUNTY OF MAUL

TROPICAL ISLAND PROPERTIES LLC

When Replying Please Contact:

Darnell Hookano Escrow Officer <u>dhookano@ortc.com</u> (808) 871-2800

Buyer:

Property Address:

7541 Kamehameha V Highway, Kaunakakai, HI 96748

In response to the above referenced application for a policy of title insurance, OLD REPUBLIC TITLE & ESCROW OF HAWAII, as issuing Agent of Old Republic National Title Insurance Company, hereby reports that it is prepared to issue, or cause to be issued, as of the date hereof, a Policy or Policies of Title Insurance describing the land and the estate or interest therein hereinafter set forth, insuring against loss which may be sustained by reason of any defect, lien or encumbrance not shown or referred to as an Exception below or not excluded from coverage pursuant to the printed Schedules, Conditions and Stipulations of said policy forms.

The printed Exceptions and Exclusions from the coverage of said Policy or Policies are set forth in Exhibit I attached. Copies of the Policy forms should be read. They are available from the office which issued this report.

Please read the exceptions shown or referred to below and the exceptions and exclusions set forth in Exhibit I of this report carefully. The exceptions and exclusions are meant to provide you with notice of matters which are not covered under the terms of the title insurance policy and should be carefully considered.

It is important to note that this preliminary report is not a written representation as to the condition of title and may not list all liens, defects, and encumbrances affecting title to the land.

This report (and any supplements or amendments hereto) is issued solely for the purpose of facilitating the issuance of a policy of title insurance and no liability is assumed hereby. If it is desired that liability be assumed prior to the issuance of a policy of title insurance, a Binder or Commitment should be requested.

Dated as of October 29, 2021, at 8:00 AM

OLD REPUBLIC TITLE & ESCROW OF HAWAII

For Exceptions Shown or Referred to, See Attached

EXHIBIT "A"

Page 1 of 4 Pages

OLD REPUBLIC TITLE & ESCROW OF HAWAII ORDER NO. 6820015785-DH A - REVISION

The form of policy of title insurance contemplated by this report is:

Homeowners Policy of Title Insurance - 2013; AND ALTA Loan Policy - 2006. A specific request should be made if another form or additional coverage is desired.

The estate or interest in the land hereinafter described or referred or covered by this Report is:

Fee Simple

Title to said estate or interest at the date hereof is vested in:

NANA'S MAKANA, LLC, a Washington limited liability company

The land referred to in this Report is situated in the State of Hawaii, and described as follows:

See Legal Description Exhibit.

At the date hereof exceptions to coverage in addition to the Exceptions and Exclusions in said policy form would be as follows:

1. Taxes and assessments, general and special, which are a lien, whether due, payable, delinquent or otherwise, for the fiscal year 2020 - 2021:

Tax Map Key : 2-5-6-002-002

- 2. Attention is invited to the fact that the premises covered herein may be subject to possible rollback or retroactive property taxes due to possible loss of tax credit or exemption status.
- 3. Mineral and water rights of any nature in favor of the State of Hawaii.

OLD REPUBLIC TITLE & ESCROW OF HAWAII ORDER NO. 6820015785-DH A - REVISION

4. Prior to the issuance of any policy of title insurance, the Company will require the following evidence, satisfactory to the Company, with respect to NANA'S MAKANA, LLC:

(a) Documentation as to the due formation and continued existence under the laws of the State of its incorporation or organization.

(b) Copies of its by-laws, operating agreement, or partnership agreement, as applicable, and any amendments thereto, together with a current list of all members or partners, as applicable.

(c) Documents from the board of directors or members authorizing this transaction and identifying the officers or individuals authorized to execute documents required for this transaction on behalf of the entity.

(d) The same documentation for each entity member or partner of NANA'S MAKANA, LLC.

The Company reserves the right to make additional exceptions and/or requirements upon examination of the foregoing.

- 5. A certificate of Incorporation for NANA'S MAKANA, LLC has not been filed with the Department of Commerce and Consumer Affairs, State of Hawaii.
- 6. The requirement that this Company be provided with a suitable Owner's Declaration (form ORT 174). The Company reserves the right to make additional exceptions and/or requirements upon review of the Owner's Declaration.
- 7. The Homeowner's Policy applies only if each insured named in Schedule A is a Natural Person (as Natural Person is defined in said policy). If each insured to be named in Schedule A is not such a Natural Person, contact the Title Department immediately.

----- Informational Notes ------

A. NOTE: According to the public records, there have been no deeds conveying the property described in this report recorded within a period of 36 months prior to the date hereof except as follows:

NONE

B. We find no open Mortgages. A written statement must be provided by the current owner(s) attesting to whether any outstanding Mortgages exist.

Note:

Page 3 of 4 Pages

OLD REPUBLIC TITLE & ESCROW OF HAWAII ORDER NO. 6820015785-DH A - REVISION

- C. Short Term Rate ("STR") does not apply.
- D. Old Republic Title and Escrow of Hawaii, Ltd. has been informed of the death of ERIC LAWRENCE SWENSON on October 30, 2020 in County of Maui, State of Hawaii.

(AS TO THE LIFE ESTATE INTEREST ONLY)

LEGAL DESCRIPTION EXHIBIT

The land referred to in this Report is situated in the State of Hawaii, and described as follows:

That certain parcel of land (being all of the land(s) described in and covered by Royal Patent Number 4194, Land Commission Award Number 4170, Apana 1 to Kaupe), lying and being at Ualapua, Kona, Island of Molokai, County of Maui, State of Hawaii, and being more particularly described as follows:

Beginning at a 1/2" steel pipe in concrete at the Easterly corner of this parcel of land and approximately 265 feet Northerly from the North side of Kamehameha Highway, the coordinates of said point of beginning referred to Government Survey Triangulation Station "MANAWAI" being 3,323.83 feet North and 2,288.37 feet East, and running by true azimuths measured clockwise from true South:

1.	70°	13'	30"	104.30	feet along Right-of-Way (6.00 Feet Wide), along Lot 2 of the Ualapue Lots, passing over a 3/4" steel pipe at 6.04 feet;
2.	160°	13'	30"	104.30	feet along Lot 2 of the Ualapue Lots;
3.	250°	13'	30"	104.30	feet along same to a 3/4" steel pipe;
4.	340°	13'	30"	104.30	feet along Lot 1-B of the Ualapue Lots to the point of beginning and containing an area of 10,878 square feet, or 0.250 acre, more or less.

Being the premises acquired by:

QUITCLAIM DEED		
Recorded	1	June 9, 2011 in the Bureau of Conveyances, State of Hawaii, as
		Document No. 2011-091464
Grantor	ţ.	KATHRYN LORRAINE TEMPLE, unmarried
Grantee	;	NANA'S MAKANA, LLC, a Washington limited liability company

Exhibit I

CLTA HOMEOWNER'S POLICY OF TITLE INSURANCE (12/02/13) ALTA HOMEOWNER'S POLICY OF TITLE INSURANCE EXCLUSIONS

In addition to the Exceptions in Schedule B, You are not insured against loss, costs, attorneys' fees, and expenses resulting from:

- 1. Governmental police power, and the existence or violation of those portions of any law or government regulation concerning:
 - a. building;
 - b. zoning;
 - c. land use;
 - d. improvements on the Land;
 - e. land division; andf. environmental protection.

This Exclusion does not limit the coverage described in Covered Risk 8.a., 14, 15, 16, 18, 19, 20, 23 or 27.

- 2. The failure of Your existing structures, or any part of them, to be constructed in accordance with applicable building codes. This Exclusion does not limit the coverage described in Covered Risk 14 or 15.
- 3. The right to take the Land by condemning it. This Exclusion does not limit the coverage described in Covered Risk 17.
- 4. Risks:
 - a. that are created, allowed, or agreed to by You, whether or not they are recorded in the Public Records;
 - b. that are Known to You at the Policy Date, but not to Us, unless they are recorded in the Public Records at the Policy Date;
 - c. that result in no loss to You; or
 - d. that first occur after the Policy Date this does not limit the coverage described in Covered Risk 7, 8.e., 25, 26, 27 or 28.
- 5. Failure to pay value for Your Title.
- 6. Lack of a right:
 - a. to any land outside the area specifically described and referred to in paragraph 3 of Schedule A; and
 - b. in streets, alleys, or waterways that touch the Land.

This Exclusion does not limit the coverage described in Covered Risk 11 or 21.

- 7. The transfer of the Title to You is invalid as a preferential transfer or as a fraudulent transfer or conveyance under federal bankruptcy, state insolvency, or similar creditors' rights laws.
- 8. Contamination, explosion, fire, flooding, vibration, fracturing, earthquake or subsidence.
- 9. Negligence by a person or an Entity exercising a right to extract or develop minerals, water, or any other substances.

LIMITATIONS ON COVERED RISKS

Your insurance for the following Covered Risks is limited on the Owner's Coverage Statement as follows:

For Covered Risk 16, 18, 19, and 21 Your Deductible Amount and Our Maximum Dollar Limit of Liability shown in Schedule A.

The deductible amounts and maximum dollar limits shown on Schedule A are as follows:

	Your Deductible Amount	Our Maximum Dollar Limit of Liability
Covered Risk 16:	1.00% of Policy Amount or \$5,000.00 (whichever is less)	\$25,000.00
Covered Risk 18:	1.00% of Policy Amount or \$5,000.00 (whichever is less)	\$25,000.00
Covered Risk 19:	1.00% of Policy Amount or \$5,000.00 (whichever is less)	\$25,000.00
Covered Risk 21:	1.00% of Policy Amount or \$5,000.00 (whichever is less)	\$25,000.00

Exhibit I

AMERICAN LAND TITLE ASSOCIATION LOAN POLICY OF TITLE INSURANCE (06/17/06)

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

- 1. (a) Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to
 - (i) the occupancy, use, or enjoyment of the Land;
 - (ii) the character, dimensions, or location of any improvement erected on the Land;
 - (iii) the subdivision of land; or
 - (iv) environmental protection; or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5.
 - (b) Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 6.
- 2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
- 3. Defects, liens, encumbrances, adverse claims, or other matters
 - (a) created, suffered, assumed, or agreed to by the Insured Claimant;
 - (b) not Known to the Company, not recorded in the Public Records at Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
 - (c) resulting in no loss or damage to the Insured Claimant;
 - (d) attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 11, 13, or 14); or
 - (e) resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Insured Mortgage.
- Unenforceability of the lien of the Insured Mortgage because of the inability or failure of an Insured to comply with applicable doing-business laws of the state where the Land is situated.
- Invalidity or unenforceability in whole or in part of the lien of the Insured Mortgage that arises out of the transaction evidenced by the Insured Mortgage and is based upon usury or any consumer credit protection or truth-in-lending law.
- 6. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction creating the lien of the Insured Mortgage, is
 - (a) a fraudulent conveyance or fraudulent transfer, or
 - (b) a preferential transfer for any reason not stated in Covered Risk 13(b) of this policy.
- Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching between Date of Policy and the date of recording of the Insured Mortgage in the Public Records. This Exclusion does not modify or limit the coverage provided under Covered Risk 11(b).

The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

EXCEPTIONS FROM COVERAGE

SCHEDULE B - PART I

Except as provided in Schedule B - Part II, this policy does not insure against loss or damage, and the Company will not pay costs, attorneys' fees, or expenses that arise by reason of:

- (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
- 2. Any facts, rights, interests, or claims that are not shown by the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.
- 3. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.
- 4. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land and not shown by the Public Records.
- 5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
- 6. Any lien or right to a lien for services, labor or material unless such lien is shown by the Public Records at Date of Policy.

****** * OLD REPUBLIC TITLE

FACTS

WHAT DOES OLD REPUBLIC TITLE DO WITH YOUR PERSONAL INFORMATION?

Why?	Financial companies choose how they share your personal information. Federal law gives consumers the right to limit some but not all sharing. Federal law also requires us to tell you how we collect, share, and protect your personal information. Please read this notice carefully to understand what we do.
	The types of personal information we collect and share depend on the product or service you have with us. This information can include:
What?	 Social Security number and employment information Mortgage rates and payments and account balances Checking account information and wire transfer instructions
	When you are <i>no longer</i> our customer, we continue to share your information as described in this notice.
How?	All financial companies need to share customers' personal information to run their everyday business. In the section below, we list the reasons financial companies can share their customers' personal information; the reasons Old Republic Title chooses to share; and whether you can limit this sharing.

Reasons we can share your personal information	Does Old Republic Title share?	Can you limit this sharing?
For our everyday business purposes — such as to process your transactions, maintain your account(s), or respond to court orders and legal investigations, or report to credit bureaus	Yes	No
For our marketing purposes — to offer our products and services to you	Νο	We don't share
For joint marketing with other financial companies	No	We don't share
For our affiliates' everyday business purposes — information about your transactions and experiences	Yes	No
For our affiliates' everyday business purposes — information about your creditworthiness	Νο	We don't share
For our affiliates to market to you	No	We don't share
For non-affiliates to market to you	No	We don't share

Go to <u>www.oldrepublictitle.com</u> (Contact Us)

m

Who we are								
Who is providing this notice?	Companies with an Old Republic Title name and other affiliates. Please see below for a list of affiliates.							

What we do	
How does Old Republic Title protect my personal information?	To protect your personal information from unauthorized access and use, we use security measures that comply with federal law. These measures include computer safeguards and secured files and buildings. For more information, visit https://www.oldrepublictitle.com/privacy-policy
How does Old Republic Title collect my personal information?	 We collect your personal information, for example, when you: Give us your contact information or show your driver's license Show your government-issued ID or provide your mortgage information Make a wire transfer We also collect your personal information from others, such as credit bureaus, affiliates, or other companies.
Why can't I limit all sharing?	 Federal law gives you the right to limit only: Sharing for affiliates' everyday business purposes - information about your creditworthiness Affiliates from using your information to market toyou Sharing for non-affiliates to market toyou State laws and individual companies may give you additional rights to limit sharing. See the State Privacy Rights section location at https://www.oldrepublictitle.com/privacy-policy for your rights under state law.

Definitions	
Affiliates	 Companies related by common ownership or control. They can be financial and nonfinancial companies. Our affiliates include companies with an Old Republic Title name, and financial companies such as Attorneys' Title Fund Services, LLC, Lex Terrae National Title Services, Inc., Mississippi Valley Title Services Company, and The Title Company of North Carolina.
Non-affiliates	Companies not related by common ownership or control. They can be financial and non- financial companies. • Old Republic Title does not share with non-affiliates so they can market to you
Joint marketing	A formal agreement between non-affiliated financial companies that together market financial products or services to you. • Old Republic Title doesn't jointly market.

American First Title & Trust Company	American Guaranty Title Insurance Company	Attorneys' Title Fund Services, LLC	Compass Abstract, Inc.	eRecording Partners Network, LLC
Genesis Abstract, LLC	Guardian Consumer Services, Inc.	iMarc, Inc.	Kansas City Management Group, LLC	L.T. Service Corp.
Lenders Inspection Company	Lex Terrae National Title Services, Inc.	Lex Terrae, Ltd.	Mississippi Valley Title Services Company	National Title Agent's Services Company
Old Republic Branch Information Services, Inc.	Old Republic Diversified Services, Inc.	Old Republic Escrow of Vancouver, Inc.	Old Republic Exchange Company	Old Republic National Ancillary Services, Inc.
Old Republic National Commercial Title Services, Inc.	Old Republic Title and Escrow of Hawaii, Ltd.	Old Republic National Title Insurance Company	Old Republic Title Company	Old Republic Title Companies, Inc.
Old Republic Title Company of Conroe	Old Republic Title Company of Indiana	Old Republic Title Company of Nevada	Old Republic Title Company of Oklahoma	Old Republic Title Company of Oregon
Old Republic Title Company of St. Louis	Old Republic Title Company of Tennessee	Old Republic Title Information Concepts	Old Republic Title Insurance Agency, Inc.	Old Republic Title, Ltd.
RamQuest Software, Inc.	Republic Abstract & Settlement, LLC	Sentry Abstract Company	Surety Title Agency, Inc.	The Title Company of North Carolina
Trident Land Transfer Company, LLC				



APPRAISAL REPORT

of

Residence at

7541 Kamehameha V Hwy

Kaunakakai, HI 96748

As Of:

07/24/2021

Prepared For:

Department of Finance County of Maui 200 S High St Wailuku, HI 96793

Prepared By:

ISLAND APPRAISALS Allan T. Shishido, CGA #143 1806-B Kaohu Street Wailuku, HI 96793

Island Appraisals

Uniform Residential Appraisal Report

					and a star for the		Report				
	The purpose of this appraisal report is to provi	de the lender/c	lient with an ac	ocurate, and	adequately	supported	l opinion of the r	narket valu	e of the subje	ect property	
1 5	Property Address 7541 Kamehameha	V Hwy			City	Ka	unakakai	St	ate HI Zi	c Code 96	748
12	Borrower County of Maui		ner of Public R	Record	NANA	AS MAK	ANA LLC et		County	Maui	
1	Legal Description por RP 4194, LC Aw									. signal	
4				upe, Oala	ipua, nu						~
1 mil	Assessor's Parcel # TMK: (II) 5-6-00	and a second						021	R.E. Taxe		
R	Neighborhood Name	Kaunakaka	ni	1	Map Refere	ence	5-6-002-0	02	Census Tr	act 0317	.00
ш	Occupant Owner Tenant X Va	cant Special A	Assessments \$	3	0	F	PUD HOA\$	() [per year	per month
2	Property Rights Appraised X Fee Simple		1000000000	(describe)					-	1000 1000 1	
E						Annuis	tion Decisio	Adalia	. Durin a s		
0	Assignment Type Purchase Transaction	Refinar					stion Decisio	n wakin	g Purpose)	
100	Lender/Client County of Maui		Address	200 S Hig	h St, W	ailuku, I	-II 96793				
	Is the subject property currently offered for sa	le or has it bee	n offered for s	ale in the twe	elve months	s prior to th	e effective date	of this and	raisal? X	Yes No	
1.5	Report data source(s) used, offerings price(s)									1.10	
1.1	Report data source si used, onenings price(s)	, and date 5 .	DOWNTIO	,occ com	monto -	OODUL	OTLIOTING	11010			
-											
100	I did did not analyze the contract	for sale for the	subject purch	ase transacti	ion. Explain	the result	s of the analysis	of the cont	tract for sale of	or why the analys	is was not
Card and	performed.										
R											
N.	A 1 101 A					e	10	1 1 1		1.2.90	
Ĕ	Contract Price \$ Date of C			property selle					Data Sourc	the second se	_
	Is there any financial assistance (loan charge	s, sale concess	sions, gift or do	own payment	t assistance	e, etc.) to b	e paid by any pa	rty on beh	alf of the borro	ower? Yes	No
0	If Yes, report the total dollar amount and desc	cribe the items	to be naid.								
0			to be para.								
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
	Note: Race and the racial composition of the	he neighborho	ood are not ap	opraisal fact	ors.						
	Neighborhood Characteristics			One-Unit I	Housing Tr	rends		One-Un	it Housing	Present Land Us	e %
	present present	Rural Pro	poerty Values		ing XS		Declining	PRICE	AGE	One-Unit	25 %
	And			And and a second s	- Contract	- COL 10 7			5100 CO	200 C 100	
H	hannel hannel	Jnder 25% De	4			Balance	OverSupply	\$ (000)	(yrs)	2-4 Unit	0 %
ŏ	Growth Rapid X Stable S	Slow Ma	arketing Time	Under 3	mths X 3	-6 mths	Over 6 mths	125	Low 0	Multi-Family	0 %
E	Neighborhood Boundaries Mountain ran	aes to the	north, Mau	naloa to t	he west	Pacific	Ocean to	1,500	High 90	Commercial	35 %
H	the south and Kawela to the east.		,						Pred. 25	Other Vacan	
ň				1.4			1-1				40 70
F	Neighborhood Description Kaunakakai i										
Ľ,	coast. The area is convenient to e	employmen	it, shopping	g, schools	s and rec	creationa	al facilities.	Public u	tilities are	available and	t l
	considered adequate. Police and	fire protect	tion are rea	adily availa	able and	conside	ered adequa	te.			
	Market Conditions (including support for the a								ha undar alure	mantha Cana aala	a/Feessie
-			and the second se								
1 - 3	concessions considered typical (eg. seller paym				er). Interest r	rates have t	been relatively sta	ble recenti	. There are no	external factors w	nich affect
	the appeal of marketability of the subject. Proper	ty values appea	r to be relativel								
	Dimensions Refer to metes & bound	s in title sea	rch Area	1087	78 sf	Shape	Rectan	Jular	View	N;Mtn;	
	Specific Zoning Classification Coun	ity Interim	Zonin	Description	6.000 s	square f	foot lots mini	mum			
		lonconforming			No Zoning	The second secon	l (describe)				1.00
			Gianulauleieu		NU ZUIIIII	IIIC_d	I Geschbe				
1000	Is the highest and best use of subject property							No. Les	1		
1.00	to the million and beat doe of addicat property	y as improved (or as proposed	d per plans a	and specific	ations) the		X Yes	No if No	describe.	
	To the number and bear use of subject property	y as improved (or as proposed	d per plans a	and specific	ations) the		X Yes	No If No	describe.	
1	Utilities Public Other (describe)	y as improved (d per plans a Other (des		ations) the					Private
ĮIJ.	Utilities Public Other (describe)		Public				Off-site Imp	ovements	Туре	Public F	Private
SITE	Utilities Public Other (describe)	Water	Public	Other (des	scribe		Off-site Imp Street Paved	ovements	Туре		Private
SITE	Utilities Public Other (describe) Electricity X	Water Sanitary S	Public X Sewer	Other (des	scribe) sspool/Ty	pical .	Off-site Imp Street Paved Alley None	ovements Asphal	sType t/Typical	Public F	<u> </u>
SITE	Utilities Public Other (describe) Electricity X Gas None FEMA Special Flood Hazard Area Yes	Water Sanitary S X No FEM	Public X Sewer A Flood Zone	Other des X Ces	scribe) sspool/Ty FE	pical MA Map#	Off-site Important Off-site Important Street Paved Alley None 150003 02	ovements Asphal	sType t/Typical	Public F	<u> </u>
SITE	Utilities Public Other (describe) Electricity X Gas None FEMA Special Flood Hazard Area Yes Yes Are the utilities and/or off-site improvements Yes Yes	Water Sanitary S X No FEM ypical for the m	Public X Sewer A Flood Zone Parket area?	Other des X Ces X X Yes	scribe) sspool/Ty FE No If No	pical MA Map # , describe.	Off-site Imp Street Paved Alley None 150003 02	ovements Asphal 19F	sType t/Typical	Public F	<u> </u>
SITE	Utilities Public Other (describe) Electricity X Gas None FEMA Special Flood Hazard Area Yes	Water Sanitary S X No FEM ypical for the m	Public X Sewer A Flood Zone Parket area?	Other des X Ces X X Yes	scribe) sspool/Ty FE No If No	pical MA Map # , describe.	Off-site Imp Street Paved Alley None 150003 02	ovements Asphal 19F	;Type t/Typical FEMA Map D	Public F	<u> </u>
SITE	Utilities Public Other (describe) Electricity X Gas None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter	Water Sanitary S X No FEM ypical for the m nal factors (eas	Public X Sewer A Flood Zone Parket area? sements encro	Other des X Ces X X Yes Dachments. e	scribe) sspool/Ty FE No If No environment	pical MA Map # , describe. tal conditio	Off-site Imp Street Paved Alley None 150003 02	ovements Asphal 19F c.)?	FEMA Map D	Public F X Date 11/04/20	15
SITE	Utilities Public Other (describe) Electricity X Gas None FEMA Special Flood Hazard Area Yes Yes Are the utilities and/or off-site improvements Yes conditions or exter Yes Easements of record, if any, have no Yes Yes	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad	Public X Sewer A Flood Zone parket area? sements encro tverse affect	Other (dea X Ces X X Yes cachments. e t on the su	scribe) sspool/Ty FE No If No environment ibject site	pical MA Map # describe. tal conditio Public :	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a	ovements Asphal 19F c.)?	FEMA Map D Yes X No in the area	Public F X Date 11/04/20	15
SITE	Utilities Public Other (describe) Electricity X Gas None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac xe of curb an	Public X Sewer A Flood Zone narket area? sements encro tverse affect d gutters an	Other (des X Ces X Yes cachments. e t on the sure consider	scribe) sspool/Ty FE No If No environment ibject site red typica	pical MA Map # describe. tal conditio Public : al for the	Off-site Imp Street Paved Alley None 150003 02 ons land uses et sewer is not a area and have	ovements Asphal 19F c.)? vailable e no app	FEMA Map D FEMA Map D Yes X No in the area; arent adver	Public F X Date 11/04/20 If Yes describe. however, ces rse effect on	15 spool
SITE	Utilities Public Other (describe) Electricity X Gas None FEMA Special Flood Hazard Area Yes Yes Are the utilities and/or off-site improvements Yes conditions or exter Yes Easements of record, if any, have no Yes Yes	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac xe of curb an	Public X Sewer A Flood Zone narket area? sements encro tverse affect d gutters an	Other (des X Ces X Yes cachments. e t on the sure consider	scribe) sspool/Ty FE No If No environment ibject site red typica	pical MA Map # describe. tal conditio Public : al for the	Off-site Imp Street Paved Alley None 150003 02 ons land uses et sewer is not a area and have	ovements Asphal 19F c.)? vailable e no app	FEMA Map D FEMA Map D Yes X No in the area; arent adver	Public F X Date 11/04/20 If Yes describe. however, ces rse effect on	15 spool
SITE	Utilities Public Other (describe) Electricity X Gas None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac ce of curb an located in a	Public X Sewer A Flood Zone narket area? sements encro tverse affect d gutters an	Other (des X Ces X Yes cachments. e t on the sure consider	scribe) FE No If No anvironment bject site red typica sent land	pical MA Map # describe. tal conditio Public : al for the	Off-site Impr Street Paved Alley None 150003 02 ons land uses el sewer is not a area and havi cant, has no a	ovements Asphal 19F c.)? vailable e no app	FEMA Map D FEMA Map D Yes X No in the area: arent adver	Public F X Nate 11/04/20 If Yes describe. however, ces rse effect on arketability/va	15 spool
SITE	Utilities Public Other (describe) Electricity X Gas None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence marketability. Subject property is not General Description	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad apparent ad ce of curb an located in a	Public X Sewer A Flood Zone harket area? sements encro diverse affect diverse affect	Other (der X Ces X X Yes bachments. e t on the sure consider *Other pres	scribe) sspool/Ty FE No If No environment ibject site red typica sent land Exterior I	pical MA Map # describe. tal conditio Public : al for the use Vac Descriptio	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials	ovements Asphal 19F c.)? vailable e no app dverse in condition	FEMA Map D FEMA Map D Yes X No in the area: arent adver npact on m Interior	Public F X Date 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c	15 spool
SITE	Utilities Public Other (describe) Electricity X Gas Gas None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence marketability. Subject property is not General Description Units X One One with Accessory Unit	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad e of curb an located in a	Public X Sewer A Flood Zone narket area? sements encrod viverse affect viverse affect d gutters an lava zone. * Foundation e Slab	Other (der X Ces X X Yes bachments. e t on the sure consider *Other pres rawl Space	scribe) sspool/Ty FE No If No environment bject site red typica sent land Exterior (Foundatio	pical MA Map # describe. Lal conditio Public al for the use Vac Descriptio on Walls (Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and have cant, has no a n materials ConcSlab/Av	ovements Asphal 19F c.)? vailable e no app dverse in condition	FEMA Map C FEMA Map C Yes X No in the area: arent adver npact on m interior Floors	Public F X Date 11/04/20 If Yes describe. however ces se effect on arketabilit//va materials/c Carpet/Avg	15 spool
SITE	Utilities Public Other (describe) Electricity X Image: Constraint of the state of the	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ao e of curb an located in a X Concrete Full Base	Public X Sewer A Flood Zone harket area? Sements encro dverse affect d gutters an lava zone. * Foundation e Slab Cr ement Par	Other (dea X Ces X X Yes ton the su e consider "Other pres rawl Space tial Basement	scribe) FEI No If No environment bject site red typica sent land Exterior I Foundatic Exterior V	pical MA Map # describe. tal conditio Public : al for the use Vac Descriptio on Walls (Nalls (Off-site Imp Street Paved Alley None 150003 02 ons land uses el sewer is not a area and hav ant, has no a m materials ConcSlab/Av Stucco/Avg	Asphal Asphal 19F c.)? vailable e no app dverse ir condition g	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls	Public F X X hote 11/04/20 If Yes describe. however cess se effect on arketability/va materials/c Carpet/Avg CMU/Avg	15 spool
SITE	Utilities Public Other (describe) Electricity X Gas Gas None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any have no systems, private gas, and the absence marketability. Subject property is not General Description Units X One One with Accessory Unit # of Stories 1.00 Type X Det. Att. S-Det./End Unit	Water Sanitary S X No FEM ypical for the m mal factors leas apparent ac se of curb an located in a X Concrete Full Bass Basement Are	Public X Sewer A Flood Zone harket area? sements encro dyerse affect dyerse affect dyerse affect dyerse affect autors are Evendation e Slab Cr ement Par ea 0	Other (des X Ces X Yes conchrents. e t on the su e consider routher pres rawl Space tial Basement sq. ft.	scribe) FEI No If No environment bject site red typica sent land Exterior I Foundatic Exterior V Roof Surf	pical MA Map # describe. tal conditio Public : al for the use Vac Descriptio on Walls (Nalls (Stace 4	Off-site Imp Street Paved Alley None 150003 02 ons land uses el sewer is not a area and hav ant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A	Asphal Asphal 19F c.)? vailable e no app dverse ir condition g	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish	Public F X X hate 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg	15 spool lue. ondition
SITE	Utilities Public Other (describe) Electricity X Image: Constraint of the state of the	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ao e of curb an located in a X Concrete Full Base Basement Are	Public X Sewer A Flood Zone harket area? sements encro dverse affect d outters are lava zone.* Foundation e Slab Cr ement Par a 0 hish 0	Other (des X Ces X Yes cachments. et t on the sur e consider "Other pres rawl Space tial Basement sq. ft.	scribe) sspool/Ty FE No If No environment bject site red typica sent land Exterior I Foundatic Exterior V Roof Surt Gutters &	pical MA Map # describe. tal conditio Public : al for the use Vac Descriptio on Walls (Nalls (Stace 4	Off-site Imp Street Paved Alley None 150003 02 ons land uses el sewer is not a area and hav ant, has no a m materials ConcSlab/Av Stucco/Avg	Asphal Asphal 19F c.)? vailable e no app dverse ir condition g	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish	Public F X X hote 11/04/20 If Yes describe. however cess se effect on arketability/va materials/c Carpet/Avg CMU/Avg	15 spool lue. ondition
SITE	Utilities Public Other (describe) Electricity X Image: Constraint of the state of the	Water Sanitary S X No FEM ypical for the m mal factors leas apparent ad ce of curb an located in a X Concrete Full Bas Basement Are Basement Fin	Public X Sewer A Flood Zone harket area? sements encro dverse affect d outters are lava zone.* Foundation e Slab Cr ement Par a 0 hish 0	Other (des X Ces X Yes cachments. et t on the sur e consider "Other pres rawl Space tial Basement sq. ft.	scribe) sspool/Ty FE No If No environment bject site red typica sent land Exterior I Foundatic Exterior V Roof Surt Gutters &	pical MA Map # , describe. tal conditio e. Public al for the use Vac Descriptio Descriptio Descriptio Stace / A Downspor	Off-site Imp Street Paved Alley None 150003 02 ons land uses el sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None	Asphal Asphal 19F c. ? vailable e no app dverse ir condition g	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor	Public F X X hate 11/04/20 If Yes describe. however ces rese effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tilk	15 spool lue condition
SITE	Utilities Public Other (describe) Electricity X Image: Constraint of the state of the	Water Sanitary S X No FEM ypical for the m mal factors leas apparent ac ce of curb an located in a X Concrete Full Bas Basement Are Basement Fin Outside	Public X Sewer A Flood Zone harket area? sements encro dverse affect d outters an lava zone. * Foundation e Slab Crement Par ea 0 iish 0 Entry/Exit	Other (des X Ces X Yes consider *Other pres rawl Space tial Basement sq.ft. % Sump Pump	scribe) FE No If No environment bject site red typica sent land Exterior I Foundati Exterior V Roof Surt Gutters & Window	pical MA Map # , describe. tal conditio e. Public: al for the use Vac Descriptio on Walls (Valls \$ face 4 a Downspor Type 4	Off-site Imp Street Paved Alley None 150003 02 ons land uses el sewer is not a area and haw cant, has no a m materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou	Asphal Asphal 19F c. ? vailable e no app dverse ir condition g	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains	Public F X X hate 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tilk cot CMU/Avg	15 spool lue condition
SITE	Utilities Public Other (describe) Electricity X Image: Constraint of the state of the st	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad ce of curb an located in a X Concrete Full Bas Basement Are Basement Fin Outside Evidence of	Public X Sewer A Flood Zone harket area? sements encro diverse affect digutters are lava zone.* Foundation e Slab Cr ement Par a a 0 hish 0 Entry/Exit	Other (des X Ces X Yes cachments. et t on the sur e consider *Other pres rawl Space tial Basement sq. ft. % Sump Pump	scribe) FE No If No mvironmeni bject site red typica sent land Exterior I Foundatic Exterior V Roof Suri Gutters & Window 1 Storm Sa	pical MA Map #, describe. describe. al for the use Vac Descriptio on Walls (Malls S face A Downspor Type A sh/Insulate	Off-site Impr Street Paved Alley None 150003 02 ons land uses el sewer is not a area and have cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None	Asphal Asphal 19F c. ? vailable e no app dverse ir condition g	FEMA Map D FEMA Map D Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains Car Storage	Public F X Date 11/04/20 If Yes describe. however ces res effect on arketability/va materials/c CATpet/Avg CMU/Avg Wood/Avg Ceramic Tilk cot CMU/Avg a None	15 spool lue. sondition
SITE	Utilities Public Other (describe) Electricity X	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac ce of curb an located in a X Concrete Full Bass Basement Fin Outside Evidence of Dampne	Public X A Flood Zone narket area? sements encro tverse affect d outters ar lava zone.* Foundation e Slab Cr ement Par ea O issh O Entry/Exit Infestation ess Settle	Other (des X Ces X Yes cachments.et t on the su te consider 'Other pres rawl Space rawl Space tial Basement So.ft. % Sump Pump n	scribe) FE No If No mvironmeni bject site red typica sent land Exterior I Foundati Exterior V Roof Suri Gutters & Window I Storm Sa Screens	pical MA Map #, describe. tal conditio. Publics Publics al for the use Vac Descriptio on Walls (Malls S face A bownspor Type A sh/Insulate	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A AsphShngl/A uts None Alum/FixJalou ed None	ovements Asphal 19F c.)? vailable e no app dverse ir condition g vg sie/Avg	FEMA Map D FEMA Map D Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains- Car Storage X Drivev	Public F X Date 11/04/20 If Yes describe. however, ces rse effect on arketability/va materials/c CAI'Det/Avg CMU/Avg Coramic Tild cot CMU/Avg Ceramic Tild cot CMU/Avg None way # of Cars	15 spool lue. e/Avg
SITE	Utilities Public Other (describe) Electricity X Image: Constraint of the state of the st	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad ze of curb an located in a X Concrete Full Bass Basement Are Basement Are Basement Are Basement Fin Cutside Evidence of Dampne Heating	Public X Sewer A Flood Zone narket area? Werse affect Verse affect Ver	Other (des X Ces X Yes cachments.et t on the su te consider 'Other pres rawl Space rawl Space tial Basement So.ft. % Sump Pump n	scribe) FE No If No mvironmeni bject site red typica sent land Exterior I Foundatic Exterior V Roof Suri Gutters & Window 1 Storm Sa	pical MA Map #, describe. tal conditio. Publics Publics al for the use Vac Descriptio on Walls (Malls S face A bownspor Type A sh/Insulate	Off-site Impr Street Paved Alley None 150003 02 ons land uses el sewer is not a area and have cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None	ovements Asphal 19F c.)? vailable e no app dverse ir condition g vg sie/Avg	FEMA Map D FEMA Map D Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains- Car Storage X Drivev	Public F X Date 11/04/20 If Yes describe. however ces res effect on arketability/va materials/c CATpet/Avg CMU/Avg Wood/Avg Ceramic Tilk cot CMU/Avg a None	15 spool lue. e/Avg
SITE	Utilities Public Other (describe) Electricity X	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad ze of curb an located in a X Concrete Full Bass Basement Are Basement Are Basement Are Basement Fin Cutside Evidence of Dampne Heating	Public X Sewer A Flood Zone narket area? Werse affect Verse affect Ver	Other (des X Ces X Yes cachments. e t on the su e consider 'Other pres rawl Space tial Basement sq. ft. % Sump Pump hement Radiant	scribe) FE No If No movironment bject site ed typica sent land Exterior V Roof Surf Gutters & Window 1 Storm Sa Screens Amenities	pical MA Map #, describe. tal conditio. Publics Publics al for the use Vac Descriptio on Walls (Malls S face A bownspor Type A sh/Insulate	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None Yes/Avg Woodstow	evements Asphal 19F c.)? vailable e no app dverse ir condition g vg sie/Avg e(s) # 0	FEMA Map D FEMA Map D Yes X No in the area: arent adver pact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Drivew Driveway S	Public F X 20ate 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Ceramic Tilk cot CMU/Avg a None vay # of Cars urface Gravel/	15 spool lue. e/Avg
SITE	Utilities Public Other (describe) Electricity X	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad ze of curb an located in a X Concrete Full Bas Basement Are Basement Fin Outside Evidence of Dampne Heating Fi	Public X Sewer A Flood Zone narket area? A Flood Zone werse affect do utters an lava zone. * Foundation a Slab Crement Par baa 0 Entry/Exit Infestation iss Settle WA HWBB	Other (des X Ces X Y Ces X Yes coachments.et t on the su e consider 'Other pres rawl Space tial Basement sq.ft. % Sump Pump n ement Radiant N/Ap	scribe red typica sterior V Roof Surf Gutters & Window 1 Storm Sa Screens Amenities X Frept	pical MA Map # describe. tal conditio A Public A for the use Vac Descriptio on Walls Stace A Bownspoi Type A sh/Insulate S ace(s) # 1	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ad None Yes/Avg Woodstow Fence No	vg sie/Avg e(s) # 0 one	FEMA Map D FEMA Map D Yes X No in the area: arent adver pact on m interior Floors Walls Trim/Finish Bath Floor Bath Wainss Car Storage X Driveway S Garage	Public F X X Date 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tilk cot CMU/Avg Wood/Avg Ceramic Tilk cot CMU/Avg Wood/Avg Ceramic Tilk son one vay # of Cars 0	15 spool lue. e/Avg
	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence marketability. Subject property is not Units X One One with Accessory Unit # of Stories 1.00 Type X Det. Att. S-Det/End Unitit X Existing Proposed Under Const. Design (Style) Rambler Year Built 1978 Effective Age (Yrs) 40 Attic None Drop Stair Stairs Floor X Scuttle	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad e of curb an located in a X Concrete Full Base Basement Are Basement Are Basement Fin Outside Evidence of Dampne Heating Fi X Other N Cooling	Public X Sewer A Flood Zone narket area? Sements encro diverse affect diverse aff	Other (des X Ces X Yes coachments.e t on the su e consider 'Other pres 'Other pres 'Other pres 'away Space tial Basement sq.ft. % Sump Pump n ement Radiant N/Ap	scribe spool/Ty FE No If No environment bject site ed typica sent land Exterior V Roof Sunt Gutters & Window T Storm Sa Screens Amenities X Firept Patio/	pical MA Map # describe. tal conditio be Public al for the use Vac Descriptio on Walls Stace A Bownspoi Type A sh/Insulate S ace(s) # 1 Deck Non	Off-site Imp Street Paved Alley None 150003 02 Ins. land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ad None Yes/Avg Woodstow Fence Ni e X Porch 60	vg sie/Avg sie/Avg sF	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains Car Storage X Driveway S Garage Carpor	Public F X X Date 11/04/20 If Yes describe. however, ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot Carpet/ a for cars 0 t #of cars 0	15 spool lue condition e/Avg g
173	Utilities Public Other (describe) Electricity X Image: Constraint of the state of the st	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac e of curb an located in a X Concrete Full Base Basement Are Basement Are Basement Fin Outside Evidence of Dampne Heating Fi X Other Ni Cooling	Public X Sewer A Flood Zone narket area? Sements encrod diverse affect diverse af	Other (des X Ces X Yes coachments.e t on the su e consider "Other pres "Other pres "awl Space tial Basement sq.ft. % Sump Pump n sement Radiant N/Ap Conditioning None	scribe) FE No If No environment bject site ed typica sent land Exterior I Foundatic Exterior V Roof Surf Gutters & Window T Storm Sa Screens Amentites X Firept Patio/ Pool	pical MA Map # , describe. tal conditio e. Public : al for the use Vac Descriptio on Walls (Nalls S face A (Downspoi Type A (Sh/Insulate Sh/Insulate S ace(s) # 1 Deck Non	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ad None Yes/Avg Woodstow Fence Nu e X Porch 60 X Other Se	vg e(s) # 0 orne SF e Below	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains Car Storage X Driveway S Garage Carpor	Public F X X Date 11/04/20 If Yes describe. however, ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot Carpet/ a for cars 0 t #of cars 0	15 spool lue. e/Avg
	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence marketability. Subject property is not Units X One One with Accessory Unit # of Stories 1.00 Type X Det. Att. S-Det/End Unitit X Existing Proposed Under Const. Design (Style) Rambler Year Built 1978 Effective Age (Yrs) 40 Attic None Drop Stair Stairs Floor X Scuttle	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac e of curb an located in a X Concrete Full Base Basement Are Basement Are Basement Fin Outside Evidence of Dampne Heating Fi X Other Ni Cooling	Public X Sewer A Flood Zone narket area? Sements encrod diverse affect diverse af	Other (des X Ces X Yes coachments.e t on the su e consider "Other pres "Other pres "awl Space tial Basement sq.ft. % Sump Pump n sement Radiant N/Ap Conditioning None	scribe spool/Ty FE No If No environment bject site ed typica sent land Exterior V Roof Sunt Gutters & Window T Storm Sa Screens Amenities X Firept Patio/	pical MA Map # describe. tal conditio be Public al for the use Vac Descriptio on Walls Stace A Bownspoi Type A sh/Insulate S ace(s) # 1 Deck Non	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ad None Yes/Avg Woodstow Fence Nu e X Porch 60 X Other Se	vg sie/Avg sie/Avg sF	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains Car Storage X Driveway S Garage Carpor	Public F X X Date 11/04/20 If Yes describe. however, ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot Carpet/ a for cars 0 t #of cars 0	15 spool lue condition e/Avg g
173	Utilities Public Other (describe) Electricity X Image: Constraint of the state of the st	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac e of curb an located in a X Concrete Full Bas Basement Are Basement Fin Outside Evidence of Damper Heating X Other M Cooling Individua an Dishwas	Public X Sewer A Flood Zone harket area? Sements encro dverse affect d gutters an lava zone. * Foundation e Slab Cr ement Par a 0 ish O Entry/Exit Infestation inf	Other (des X Ces X Yes coachments.e t on the su e consider "Other pres "Other pres "Other pres "Other pres "Other pres "aw Space tial Basement sq. ft. % Sump Pump a ment Radiant N/Ap Conditioning None osal Micr	scribe) sspool/Ty FE No If No environment bject site ed typical sent land Exterior I Foundatic Exterior V Roof Surf Gutters & Windown Sa Storm Sa Screens Amenities X Firepl Patio Pool rowave	pical MA Map # , describe. tal conditio e. Public : al for the use Vac Descriptio on Walls (Nalls (Nalls (Nalls (Stace A ish/Insulate sh/Insulate sace(s) # 1 Deck Non None Washer/D	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Yes/Avg Woodstov Fence Nu e X Porch 60 X Other Se bryer Other (verents Asphal 19F c.)? vailable e no app dverse ir kondition g vg sie/Avg e(s) # 0 one 0 SF ee Below describe)	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Driveway S Driveway S Garage Carpor Att.	Public F X X hate 11/04/20 If Yes describe. however ces se effect on arketability./va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg wood/Avg Ceramic Tile cot CMU/Avg e None way # of Cars 0 de Cars 0 bet.	15 spool lue. ondition s/Avg g 2 Typ Built-in
173	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence marketability. Subject property is not General Description Units Units One One One with Accessory Unit # of Stories 1.00 Type X Det_Att. S-Det/End Unit X Existing Proposed Under Const. Design (Style) Rambler Year Built 1978 Effective Age (Yrs) 40 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances Appliances Refigerator Rauge/Over Finished area	Water Sanitary S X No FEM ypical for the m mal factors leas apparent ac ce of curb an located in a X Concrete Full Bas Basement Are Basement Fin Outside Evidence of Damme Heating Ff X Other Ni Cooling Individue an Dishwas 6 Rooms	Public X Sewer A Flood Zone harket area? Sements encro diverse affect digutters are lava zone. * Foundation e Slab Cr ement Par ea 0 hish 0 Entry/Exit Infestation ess Settle WA HWB Central Air C al X Other sher Dispo 3 Be	Other (des X Ces X Yes coachments. e t on the su e consider rawl Space tial Basement sq. ft. % Sump Pump ment Radiant N/Ap Conditioning None ssal Micr edrooms	scribe) sspool/Ty FE No If No environment bject site red typical sent land Exterior I Foundatik Exterior V Roof Surf Gutters & Window T Storm Sa Screens Amenities X Firept Patio/ Poto/	pical MA Map # , describe. tal conditio e. Public : al for the use Vac Descriptio on Walls C Malls S face # Cownspor Type # S ace(s) # 1 Deck Non None Washer/D th(s) 1	Off-site Imp Street Paved Alley None 150003 02 ons land uses el sewer is not a area and hav cant, has no a m materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None Yes/Avg Woodstow Fence Nit e X Porch 60 X Other Se orver Other (1,58 Squa	rovements Asphal 19F c. ? vailable e no app dverse in condition g vg sie/Avg els) # 0 one) SF ee Below describe) re Feet of 0	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Driveway S Driveway S Garage Carpor Att.	Public F X X Date 11/04/20 If Yes describe. however, ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot Carpet/ a for cars 0 t #of cars 0	15 spool lue. ondition s/Avg g 2 Typ Built-in
173	Utilities Public Other (describe) Electricity X Image: Constraint of the state of the st	Water Sanitary S X No FEM ypical for the m mal factors leas apparent ac ce of curb an located in a X Concrete Full Bas Basement Are Basement Fin Outside Evidence of Damme Heating Ff X Other Ni Cooling Individue an Dishwas 6 Rooms	Public X Sewer A Flood Zone harket area? Sements encro diverse affect digutters are lava zone. * Foundation e Slab Cr ement Par ea 0 hish 0 Entry/Exit Infestation ess Settle WA HWB Central Air C al X Other sher Dispo 3 Be	Other (des X Ces X Yes coachments. e t on the su e consider rawl Space tial Basement sq. ft. % Sump Pump ment Radiant N/Ap Conditioning None ssal Micr edrooms	scribe) sspool/Ty FE No If No environment bject site red typical sent land Exterior I Foundatik Exterior V Roof Surf Gutters & Window T Storm Sa Screens Amenities X Firept Patio/ Poto/	pical MA Map # , describe. tal conditio e. Public : al for the use Vac Descriptio on Walls C Malls S face # Cownspor Type # S ace(s) # 1 Deck Non None Washer/D th(s) 1	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Yes/Avg Woodstov Fence Nu e X Porch 60 X Other Se bryer Other (rovements Asphal 19F c. ? vailable e no app dverse in condition g vg sie/Avg els) # 0 one) SF ee Below describe) re Feet of 0	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Driveway S Driveway S Garage Carpor Att.	Public F X X hate 11/04/20 If Yes describe. however ces se effect on arketability./va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg wood/Avg Ceramic Tile cot CMU/Avg e None way # of Cars 0 de Cars 0 bet.	15 spool lue. ondition s/Avg g 2 Typ Built-in
173	Utilities Public Other (describe) Electricity X	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac ce of curb an located in a K Concrete Full Bass Basement Fin Cutside Evidence of Dampne Heating Fi X Other Ni Cooling Individua an Dishwas 6 Rooms ems. etc.) 60	Public X A Flood Zone narket area? sements encro tverse affect d outters an lava zone. * Foundation e Slab Cr ement Par ea 0 ish 0 Entry/Exit Infestation iss Settle WA HWB One Fuel Central Air Sher Dispo 3 Re 0 SF Porch	Other (des X Ces X X Yes achments. e t on the su re consider 'Other pres rawl Space rawl	scribe) FE No If No nvironmeni biject site red typica sent land Exterior I Foundatic Exterior V Roof Suri Gutters & Window 1 Storm Sa Screens Amenities X Firep Patio/ Pool rowave 2.0 Bat Lanai. C	pical MA Map #, describe. tal conditio. Public: Al for the use Vac Descriptio on Walls (Malls (Malls (Alls (Alls (Description on Walls (Alls (Description) Sace (Description) Malls (All (Description) Sace (Description) Malls (Description) Sace (Malls (Description) Sace (Malls (Description) Sace (Malls (Description) Sace (Malls (M	Off-site Imp Street Paved Alley None 150003 02 mis land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None Yes/Avg Woodstov Fence Nu- e X Porch 60 X Other Se myer Other (,158 Squa nns; Fireplac	ovements Asphal 19F c.;? vailable e no app dverse ir condition g vg sie/Avg e(s) # 0 one) SF ee Below describe) re Feet of (a)	FEMA Map D FEMA Map D Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains- Car Storage X Driveway S Garage Carpor Att. Gross Living A	Public F X X Date 11/04/20 If Yes describe. however, ces rse effect on arketability/va materials/c CATpet/Avg CMU/Avg Wood/Avg CCeramic Tile cot CMU/Avg Ceramic Tile cot CMU/Avg Ceramic Tile cot CMU/Avg a None vay # of Cars urface Gravel/ a # of Cars 0 Det.	15 spool lue. ondition s/Avg g 2 Typ Built-in
173	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence marketability. Subject property is not General Description Units Units One One One with Accessory Unit # of Stories 1.00 Type X Det_Att. S-Det/End Unit X Existing Proposed Under Const. Design (Style) Rambler Year Built 1978 Effective Age (Yrs) 40 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances Appliances Refigerator Rauge/Over Finished area	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac ce of curb an located in a K Concrete Full Base Basement Fin Cutside Evidence of Dampne Heating Fi X Other Ni Cooling Individua en Dishwas 6 Rooms ems. etc.) 60	Public X A Flood Zone narket area? sements encro tverse affect d outters an lava zone. * Foundation e Slab Cr ement Par ea 0 ish 0 Entry/Exit Infestation iss Settle WA HWB One Fuel Central Air Sher Dispo 3 Re 0 SF Porch	Other (des X Ces X X Yes achments.e t on the su re consider 'Other pres rawl Space rawl Space rawl Space tial Basement so, ft. % Sump Pump Radiant N/Ap Conditioning None ssal Micr efroms S ; 532 SF	scribe) FE No If No nvironmeni biject site red typica sent land Exterior I Foundatic Exterior V Roof Suri Gutters & Window 1 Storm Sa Screens Amenities X Firep Patio/ Pool rowave 2.0 Bat Lanai. C	pical MA Map #, describe. tal conditio. Public: Al for the use Vac Descriptio on Walls (Malls (Malls (Alls (Alls (Description on Walls (Alls (Description) Sace (Description) Malls (All (Description) Sace (Description) Malls (Description) Sace (Malls (Description) Sace (Malls (Description) Sace (Malls (Description) Sace (Malls (M	Off-site Imp Street Paved Alley None 150003 02 mis land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None Yes/Avg Woodstov Fence Nu- e X Porch 60 X Other Se myer Other (,158 Squa nns; Fireplac	ovements Asphal 19F c.;? vailable e no app dverse ir condition g vg sie/Avg e(s) # 0 one) SF ee Below describe) re Feet of (a)	FEMA Map D FEMA Map D Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains- Car Storage X Driveway S Garage Carpor Att. Gross Living A	Public F X X hate 11/04/20 If Yes describe. however ces se effect on arketability./va materials/c Carpet/Avg CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg wood/Avg Ceramic Tile cot CMU/Avg e None way # of Cars 0 de Cars 0 bet.	15 spool lue. ondition s/Avg g 2 Typ Built-in
173	Utilities Public Other (describe) Electricity X	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac ze of curb an located in a X Concrete Full Base Basement Ain Basement Ain Outside Evidence of Dampne Heating Fi X Other Ni Cooling Individua an Dishwas 6 Rooms ems, etc.) 6C	Public X Sewer A Flood Zone narket area? Seements encro Verse affect Verse affect V	Other (des X Ces X Yes consider Other pres rawl Space tial Basement sq. ft. % Sump Pump Radiant N/Ap Conditioning None edrooms 2 ; 532 SF	scribe) FE No If No mivionment bject site ed typica sent land Exterior I Foundatic Exterior V Roof Sunt Gutters & Window 1 Storm Sa Screens Amenities X Firepu Patio/ Pool rowave 2.0 Bat Lanai. C	pical MA Map # describe. tal conditio. Public: Public: Public: Descriptio on Walls (Valls S face / Downspor Type / Downspor Type / S ace[s] # 1 Deck Non None Washer/D th(s) 1 eeiling fa	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A Stucco/Avg Mone Alum/FixJalou ed None Yes/Avg Woodstow Fence Nu- le X Porch 60 X Other Se byer Other (, 158 Squa uns; Fireplace	ovements Asphal 19F c.)? vailable e no app dverse ir condition g vg sie/Avg els) # 0 one 0 SF ee Below describe) re Feet of (3. odates ir	FEMA Map D FEMA Map D Yes X No in the area: arent adver mpact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Driveway S Garage Carpor Att. Gross Living A	Public F X X Date 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Carpet/Avg	15 spool lue. condition e/Avg 2 Typ Built-in
173	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are thread and the absence Are the utilities and/or off-site improvements 1 Are thread and the absence Are the utilities and/or off-site improvements 1 Are thread and the absence Are the utilities and/or off-site improvements 1 Are thread and the absence marketability. Subject property is not General Description Units Units One One with Accessory Unit # of Stories 1.00 Type X Det. Att. S-Det./End Unit X Existing Year Built 1978 Effective Age (Yrs) 40 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances Refrigerator Range/Ove Finished area above grade contains: Additional features (special energy efficient it Describe the condition of the property (includid functional or physical inadequacie	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad ze of curb an located in a X Concrete Full Base Basement Fin Basement Are Basement Fin Outside Evidence of Dampne Heating Fi X Other Ni Cooling Individue en Dishwas 6 Rooms ems. etc.) 6C	Public X Sewer A Flood Zone narket area? Sements encro diverse affect di utters an lava zone. * Foundation e Slab Crement Par ea a 0 Entry/Exit Infestation iss Settle WA HWB One Fuel Central Air C al X Other Sher Dispo 3 Be 0 SF Porch airs deteriorat he subject	Other (des X Ces X Y S achments.et t on the su e consider "Other pres rawl Space tial Basement sq.ft. % Sump Pump ament Radiant N/Ap Conditioning None edrooms 2 ; 532 SF	scribe sspool/Ty FE No If No environment bject site red typicat sent land Exterior V Roof Surd Gutters & Window 1 Storm Sa Screens Amenities X Frept Patio/ Pool rowave 2.0 Bat Lanai. C ons, remode	pical MA Map # describe. tal conditio. Public: Public: Public: Descriptio on Walls (Valls S face / Downspor Type / Downspor Type / S ace[s] # 1 Deck Non None Washer/D th(s) 1 eeiling fa	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A Stucco/Avg Mone Alum/FixJalou ed None Yes/Avg Woodstow Fence Nu- le X Porch 60 X Other Se byer Other (, 158 Squa uns; Fireplace	ovements Asphal 19F c.)? vailable e no app dverse ir condition g vg sie/Avg els) # 0 one 0 SF ee Below describe) re Feet of (3. odates ir	FEMA Map D FEMA Map D Yes X No in the area: arent adver mpact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Driveway S Garage Carpor Att. Gross Living A	Public F X X Date 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Carpet/Avg	15 spool lue. condition e/Avg 2 Typ Built-in
173	Utilities Public Other (describe) Electricity X	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad ze of curb an located in a X Concrete Full Base Basement Fin Basement Are Basement Fin Outside Evidence of Dampne Heating Fi X Other Ni Cooling Individue en Dishwas 6 Rooms ems. etc.) 6C	Public X Sewer A Flood Zone narket area? Sements encro diverse affect di utters an lava zone. * Foundation e Slab Crement Par ea a 0 Entry/Exit Infestation iss Settle WA HWB One Fuel Central Air C al X Other Sher Dispo 3 Be 0 SF Porch airs deteriorat he subject	Other (des X Ces X Y S achments.et t on the su e consider "Other pres rawl Space tial Basement sq.ft. % Sump Pump ament Radiant N/Ap Conditioning None edrooms 2 ; 532 SF	scribe sspool/Ty FE No If No environment bject site red typicat sent land Exterior V Roof Surd Gutters & Window 1 Storm Sa Screens Amenities X Frept Patio/ Pool rowave 2.0 Bat Lanai. C ons, remode	pical MA Map # describe. tal conditio. Public: Public: Public: Descriptio on Walls (Valls S face / Downspor Type / Downspor Type / S ace[s] # 1 Deck Non None Washer/D th(s) 1 eeiling fa	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A Stucco/Avg Mone Alum/FixJalou ed None Yes/Avg Woodstow Fence Nu- le X Porch 60 X Other Se byer Other (, 158 Squa uns; Fireplace	ovements Asphal 19F c.)? vailable e no app dverse ir condition g vg sie/Avg els) # 0 one 0 SF ee Below describe) re Feet of (3. odates ir	FEMA Map D FEMA Map D Yes X No in the area: arent adver mpact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Driveway S Garage Carpor Att. Gross Living A	Public F X X Date 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Carpet/Avg	15 spool lue. condition e/Avg 2 Typ Built-in
173	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are thread and the absence Are the utilities and/or off-site improvements 1 Are thread and the absence Are the utilities and/or off-site improvements 1 Are thread and the absence Are the utilities and/or off-site improvements 1 Are thread and the absence marketability. Subject property is not General Description Units Units One One with Accessory Unit # of Stories 1.00 Type X Det. Att. S-Det./End Unit X Existing Year Built 1978 Effective Age (Yrs) 40 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances Refrigerator Range/Ove Finished area above grade contains: Additional features (special energy efficient it Describe the condition of the property (includid functional or physical inadequacie	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad ze of curb an located in a X Concrete Full Base Basement Fin Basement Are Basement Fin Outside Evidence of Dampne Heating Fi X Other Ni Cooling Individue en Dishwas 6 Rooms ems. etc.) 6C	Public X Sewer A Flood Zone narket area? Sements encro diverse affect di utters an lava zone. * Foundation e Slab Crement Par ea a 0 Entry/Exit Infestation iss Settle WA HWB One Fuel Central Air C al X Other Sher Dispo 3 Be 0 SF Porch airs deteriorat he subject	Other (des X Ces X Y S achments.et t on the su e consider "Other pres rawl Space tial Basement sq.ft. % Sump Pump ament Radiant N/Ap Conditioning None edrooms 2 ; 532 SF	scribe sspool/Ty FE No If No environment bject site red typicat sent land Exterior V Roof Surd Gutters & Window 1 Storm Sa Screens Amenities X Frept Patio/ Pool rowave 2.0 Bat Lanai. C ons, remode	pical MA Map # describe. tal conditio. Public: Public: Public: Descriptio on Walls (Valls S face / Downspor Type / Downspor Type / S ace[s] # 1 Deck Non None Washer/D th(s) 1 eeiling fa	Off-site Imp Street Paved Alley None 150003 02 ons land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A Stucco/Avg Mone Alum/FixJalou ed None Yes/Avg Woodstow Fence Nu- le X Porch 60 X Other Se byer Other (, 158 Squa uns; Fireplace	ovements Asphal 19F c.)? vailable e no app dverse ir condition g vg sie/Avg els) # 0 one 0 SF ee Below describe) re Feet of (3. odates ir	FEMA Map D FEMA Map D Yes X No in the area: arent adver mpact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Driveway S Garage Carpor Att. Gross Living A	Public F X X Date 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Carpet/Avg	15 spool lue. condition e/Avg 2 Typ Built-in
173	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absencemarketability. Subject property is not General Description Units X One One with Accessory Unit # of Stories 1.00 Type X Det. Type X Det. Att. S-Det/End Unit X Existing Proposed Under Const. Design (Style Rambler Yes Year Built 1978 Effective Age (Yrs) Attic None Attic Drop Stair Stairs Floor X Scuttle Finished Heated Appliances Refrigerator Range/Ove Finished area above grade contains: Additional features (special energy efficient it Describe the condition of the property (includ	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad eo of curb an located in a X Concrete Full Bas Basement Are Basement Are Bas	Public X Sewer A Flood Zone narket area? Sements encrod diverse affect digutters an lava zone. * Foundation e Slab Crement Par a 0 isish 0 Entry/Exit is Settle WA HWBB One Fuel Central Air C al X Other sher Dispo 3 Be 0 SF Porch airs deteriorat he subject arketability	Other (des X Ces X Yes coachments.e t on the su e consider Other pres Tawl Space tial Basement sq. ft. % Sump Pump n mement Radiant N/Ap Conditioning None ssal Micr edrooms ; 532 SF tion, renovatic has been y of the su	scribe sspool/Ty FE No If No environment bject site ed typica sent land Exterior V Roof Surt Gutters & Window T Storm Sa Screens Amenities X Firept Pool rowave 2.0 Bat Lanai. C ons, remod adequa bject.	pical MA Map # describe. tal conditio Personal for the use Vac Descriptio on Walls C Nalls S face A None S ace(s) # 1 Deck Non None Washer/D th(s) 1 teiling fa leling etc.	Off-site Imp Street Paved Alley None 150003 02 Ins land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ad None Yes/Avg Woodstow Fence Ni e X Porch 60 X Other Se prer Other (,158 Squa ins; Fireplact	ovements Asphal 19F c.)? vailable e no app dverse ir condition g vg sie/Avg e(s) # 0 one) SF ee Below jescribe) re Feet of (a, ck of he	FEMA Map E FEMA Map E Yes X No in the area: arent adver npact on m interior Floors Walls Trim/Finish Bath Floor Bath Wains Car Storage X Drivew Driveway S Garage Carpor Att. Gross Living A	Public F X X ate 11/04/20 If Yes describe. however, ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg C	15 spool lue. ondition s/Avg 9 2 Typ Built-in s
173	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are thread and the absence Are the utilities and/or off-site improvements 1 Are thread and the absence Are the utilities and/or off-site improvements 1 Are thread and the absence Are the utilities and/or off-site improvements 1 Are thread and the absence marketability. Subject property is not General Description Units Units One One with Accessory Unit # of Stories 1.00 Type X Det. Att. S-Det./End Unit X Existing Year Built 1978 Effective Age (Yrs) 40 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances Refrigerator Range/Ove Finished area above grade contains: Additional features (special energy efficient it Describe the condition of the property (includid functional or physical inadequacie	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ad eo of curb an located in a X Concrete Full Bas Basement Are Basement Are Bas	Public X Sewer A Flood Zone narket area? Sements encrod diverse affect digutters an lava zone. * Foundation e Slab Crement Par a 0 isish 0 Entry/Exit is Settle WA HWBB One Fuel Central Air C al X Other sher Dispo 3 Be 0 SF Porch airs deteriorat he subject arketability	Other (des X Ces X Yes coachments.e t on the su e consider Other pres Tawl Space tial Basement sq. ft. % Sump Pump n mement Radiant N/Ap Conditioning None ssal Micr edrooms ; 532 SF tion, renovatic has been y of the su	scribe sspool/Ty FE No If No environment bject site ed typica sent land Exterior V Roof Surt Gutters & Window T Storm Sa Screens Amenities X Firept Pool rowave 2.0 Bat Lanai. C ons, remod adequa bject.	pical MA Map # describe. tal conditio Personal for the use Vac Descriptio on Walls C Nalls S face A bownspor Type A sh/Insulate Nals S ace(s) # 1 Deck Non None Washer/D th(s) 1 teiling fat leting etc.	Off-site Imp Street Paved Alley None 150003 02 Ins land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ad None Yes/Avg Woodstow Fence Ni e X Porch 60 X Other Se prer Other (,158 Squa ins; Fireplact	ovements Asphal 19F c.)? vailable e no app dverse ir condition g vg sie/Avg e(s) # 0 one) SF ee Below jescribe) re Feet of (a, ck of he	FEMA Map E FEMA Map E Yes X No in the area: arent adver npact on m interior Floors Walls Trim/Finish Bath Floor Bath Wains Car Storage X Drivew Driveway S Garage Carpor Att. Gross Living A	Public F X X Date 11/04/20 If Yes describe. however ces se effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Wood/Avg CMU/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Wood/Avg Carpet/Avg	15 spool lue. ondition s/Avg 9 2 Typ Built-in s
173	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence marketability. Subject property is not Units X One One with Accessory Unit # of Stories 1.00 Type X Type X Det. Att. S-Det/End Unit X Existing Proposed Under Const. Design (Style) Rambler Yea Year Built 1978 Effective Age (Yrs) 40 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances Refrigerator Range/Over Finished area above grade contains: Additional features (special energy efficient it) Describe the condition of the property (includ) functional or physical inadequacie the area and does not adversely a Are there any physical deficiencies or advers Are there any physical deficiencies or adversely a	Water Sanitary S X No FEM ypical for the m mal factors leas apparent ac e of curb an located in a X Concrete Full Bas Basement Are Basement Are Base	Public X Sewer A Flood Zone harket area? Sements encro diverse affect d gutters ar lava zone. * Foundation e Slab Crement Par ba 0 ish 0 Entry/Exit Infestation Infestation Infestation Infestation Central Air C al X Other sher Dispo 3 Be D SF Porch airs deteriorat he subject arketability	Other (des X Ces X Yes coachments.e t on the su e consider "Other pres "Other pres "A state of the su "Sum Pump " "Radiant N/Ap Conditioning None usal Micr edrooms 5 ; 532 SF	scribe) sspool/Ty FE No If No environment bject site ed typical sent land Exterior I Foundatic Exterior V Roof Surf Gutters & Window T Storm Sa Screens Amenities X Fireph Patio/ Pool rowave 2.0 Bat Lanai. C ons, remod a de qua bject.	pical MA Map # , describe. tal conditio e. Public : al for the use Vac Descriptio on Walls (Nalls S face A Downspor Type A sh/Insulate None Washer/D th(s) 1 reiling fa leling etc.) ttely mai	Off-site Imp Street Paved Alley None 150003 02 ons land uses el sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None Yes/Avg Woodstow Fence Nite e X Porch 60 X Other Se orver Other (i 1,158 Squa ins; Fireplace C4;No up intained. La	verty?	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Drivew Driveway S Cargor Att. Gross Living A the prior ating/cooli	Public F X X hate 11/04/20 If Yes describe. however ces se effect on arketability./va materials/c Carpet/Avg CMU/Avg Wood/Avg CAU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg Carp	15 spool lue. ondition s/Avg 2 Typ Built-in s
178	Utilities Public Other (describe) Electricity X	Water Sanitary S X No FEM ypical for the m mal factors leas apparent ac e of curb an located in a X Concrete Full Bas Basement Are Basement Are Base	Public X Sewer A Flood Zone harket area? Sements encro diverse affect d gutters ar lava zone. * Foundation e Slab Crement Par ba 0 ish 0 Entry/Exit Infestation Infestation Infestation Infestation Central Air C al X Other sher Dispo 3 Be D SF Porch airs deteriorat he subject arketability	Other (des X Ces X Yes coachments.e t on the su e consider "Other pres "Other pres "A state of the su "Sum Pump " "Radiant N/Ap Conditioning None usal Micr edrooms 5 ; 532 SF	scribe) sspool/Ty FE No If No environment bject site ed typical sent land Exterior I Foundatic Exterior V Roof Surf Gutters & Window T Storm Sa Screens Amenities X Fireph Patio/ Pool rowave 2.0 Bat Lanai. C ons, remod a de qua bject.	pical MA Map # , describe. tal conditio e. Public : al for the use Vac Descriptio on Walls (Nalls S face A Downspor Type A sh/Insulate None Washer/D th(s) 1 reiling fa leling etc.) ttely mai	Off-site Imp Street Paved Alley None 150003 02 ons land uses el sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None Yes/Avg Woodstow Fence Nite e X Porch 60 X Other Se orver Other (i 1,158 Squa ins; Fireplace C4;No up intained. La	verty?	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Drivew Driveway S Cargor Att. Gross Living A the prior ating/cooli	Public F X X hate 11/04/20 If Yes describe. however ces se effect on arketability./va materials/c Carpet/Avg CMU/Avg Wood/Avg CAU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg Carp	15 spool lue. ondition s/Avg 2 Typ Built-in s
178	Utilities Public Other (describe) Electricity X None FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements 1 Are there any adverse site conditions or exter Easements of record, if any, have no systems, private gas, and the absence marketability. Subject property is not Units X One One with Accessory Unit # of Stories 1.00 Type X Type X Det. Att. S-Det/End Unit X Existing Proposed Under Const. Design (Style) Rambler Yea Year Built 1978 Effective Age (Yrs) 40 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances Refrigerator Range/Over Finished area above grade contains: Additional features (special energy efficient it) Describe the condition of the property (includ) functional or physical inadequacie the area and does not adversely a Are there any physical deficiencies or advers Are there any physical deficiencies or adversely a	Water Sanitary S X No FEM ypical for the m mal factors leas apparent ac e of curb an located in a X Concrete Full Bas Basement Are Basement Are Base	Public X Sewer A Flood Zone harket area? Sements encro diverse affect d gutters ar lava zone. * Foundation e Slab Crement Par ba 0 ish 0 Entry/Exit Infestation Infestation Infestation Infestation Central Air C al X Other sher Dispo 3 Be D SF Porch airs deteriorat he subject arketability	Other (des X Ces X Yes coachments.e t on the su e consider "Other pres "Other pres "A state of the su "Sum Pump " "Radiant N/Ap Conditioning None usal Micr edrooms 5 ; 532 SF	scribe) sspool/Ty FE No If No environment bject site ed typical sent land Exterior I Foundatic Exterior V Roof Surf Gutters & Window T Storm Sa Screens Amenities X Fireph Patio/ Pool rowave 2.0 Bat Lanai. C ons, remod a de qua bject.	pical MA Map # , describe. tal conditio e. Public : al for the use Vac Descriptio on Walls (Nalls S face A Downspor Type A sh/Insulate None Washer/D th(s) 1 reiling fa leling etc.) ttely mai	Off-site Imp Street Paved Alley None 150003 02 ons land uses el sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None Yes/Avg Woodstow Fence Nite e X Porch 60 X Other Se orver Other (i 1,158 Squa ins; Fireplace C4;No up intained. La	verty?	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Drivew Driveway S Cargor Att. Gross Living A the prior ating/cooli	Public F X X hate 11/04/20 If Yes describe. however ces se effect on arketability./va materials/c Carpet/Avg CMU/Avg Wood/Avg CAU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg CMU/Avg Wood/Avg Carpet/Avg Carp	15 spool lue. ondition s/Avg 2 Typ Built-in s
173	Utilities Public Other (describe) Electricity X	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac ce of curb an located in a X Concrete Full Base Basement Fin Basement Fin Coutside Evidence of Dampne Heating FI X Other Ni Cooling Individua en Dishwas ems. etc.) 6C ing needed rep is noted. T affect the m	Public X Sewer A Flood Zone narket area? sements encro verse affect d outters ar lava zone. * Foundation e Slab Crement Par aa 0 ish 0 Entry/Exit Infestation iss Settle WA HWB One Fuel Central Air C al X Other OsF Porch airs deteriorat he subject arketability at affect the liv in lead bas	Other (des X Ces X Yes consider Other pres rawl Space tial Basement so, ft. % Sump Pump Radiant N/Ap Conditioning None stal Micr edrooms S ; 532 SF tion, renovati- has been y of the su	scribe) FE No If No nvironment bject site red typical sent land Exterior I Foundatic Exterior V Roof Sunt Gutters & Window 1 Storm Sa Screens Amenities X Firepl Patio/ Patio/ Dowave 2.0 Bat Lanai. C ons, remode adequa bject.	pical MA Map # describe. al conditio. Public: Public: Public: Public: Conservation Malls (Descriptio on Walls (Nalls (Conservation Stace / Downsport Type / Downsport Type / Downsport Type / Downsport Type / Sace(s) # 1 Deck Non None Washer/D this) 1 reiling fat leling etc. tately main pers not a	Off-site Imp Street Paved Alley None 150003 02 ms land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None Yes/Avg Woodstov Fence Nue (X Other Se nyer Other (C), 1,58 Squa intained. La tearity of the pro appear to ha	ovements Asphal 19F c.;? vailable e no app dverse ir condition g vg sie/Avg e(s) # 0 one o SF ee Below describe) re Feet of (2) dates ir ck of he perty? ve any a	FEMA Map D FEMA Map D Yes X No in the area: arent adver mpact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Driveway S Garage Carpor Att. Gross Living A the prior ating/cooli Yes X No	Public F X X Date 11/04/20 If Yes describe. however, ces rese effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Ceramic Tile cot CMU/Avg & None way # of Cars urface Gravel/ a # of Cars 0 bet. 15 years;No ng is typical i If Yes, describe fect on value	15 spool lue. ondition s/Avg 2 Typ Built-in s
173	Utilities Public Other (describe) Electricity X	Water Sanitary S X No FEM ypical for the m nal factors leas apparent ac ce of curb an located in a X Concrete Full Base Basement Fin Basement Fin Coutside Evidence of Dampne Heating FI X Other Ni Cooling Individua en Dishwas ems. etc.) 6C ing needed rep is noted. T affect the m	Public X Sewer A Flood Zone narket area? sements encro verse affect d outters ar lava zone. * Foundation e Slab Crement Par aa 0 ish 0 Entry/Exit Infestation iss Settle WA HWB One Fuel Central Air C al X Other OsF Porch airs deteriorat he subject arketability at affect the liv in lead bas	Other (des X Ces X Yes consider Other pres rawl Space tial Basement so, ft. % Sump Pump Radiant N/Ap Conditioning None stal Micr edrooms S ; 532 SF tion, renovati- has been y of the su	scribe) FE No If No nvironment bject site red typical sent land Exterior I Foundatic Exterior V Roof Sunt Gutters & Window 1 Storm Sa Screens Amenities X Firepl Patio/ Patio/ Dowave 2.0 Bat Lanai. C ons, remode adequa bject.	pical MA Map # describe. al conditio. Public: Public: Public: Public: Conservation Malls (Descriptio on Walls (Nalls (Conservation Stace / Downsport Type / Downsport Type / Downsport Type / Downsport Type / Sace(s) # 1 Deck Non None Washer/D this) 1 reiling fat leling etc. tately main pers not a	Off-site Imp Street Paved Alley None 150003 02 ms land uses ef sewer is not a area and hav cant, has no a n materials ConcSlab/Av Stucco/Avg AsphShngl/A uts None Alum/FixJalou ed None Yes/Avg Woodstov Fence Nue (X Other Se nyer Other (C), 1,58 Squa intained. La tearity of the pro appear to ha	ovements Asphal 19F c.;? vailable e no app dverse ir condition g vg sie/Avg e(s) # 0 one o SF ee Below describe) re Feet of (2) dates ir ck of he perty? ve any a	FEMA Map C Yes X No in the area: arent adver npact on m Interior Floors Walls Trim/Finish Bath Floor Bath Wains: Car Storage X Drivew Driveway S Cargor Att. Gross Living A the prior ating/cooli	Public F X X Date 11/04/20 If Yes describe. however, ces rese effect on arketability/va materials/c Carpet/Avg CMU/Avg Wood/Avg CMU/Avg Wood/Avg Ceramic Tile cot CMU/Avg Ceramic Tile cot CMU/Avg & None way # of Cars urface Gravel/ a # of Cars 0 bet. 15 years;No ng is typical i If Yes, describe fect on value	15 spool lue. ondition s/Avg 2 Typ Built-in s

Island Appraisals

There are 7 cor FEATURE			the subject neighbo				-T	.000 .
FEATURE		ubject neighborhood wit					67,000 to \$	400,000
		COMPARABL			RABLE S	Contraction of the second s	COMPARABLE S	
		1827 Ej	pane St	1	51 Mior	nio Pl	2168 Ar	nalu Pl
Kaunaka	akai, HI 96748	Kualapuu,				HI 96748	Kualapuu,	
Proximity to Subject		15.01 m	iles NW	12	2.75 mi	les W	13.31 mi	les NW
ale Price	S	S	280,000		\$	261,000	\$	275,000
ale Price/Gross Liv. Area	15.17		sq. ft.	\$ 302.		a. ft.		sa. ft.
Data Source(s)	0.00 34.1		and Income			C Includes and Control of Control	RAMMLS#384	
erification Source(s)		11	Doc#11468054				LP-\$299,000;D	
ALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment			+(-) \$ Adjustment		+(-) \$ Adjustr
ale or Financing		ArmLth	_	ArmL			ArmLth	-
Concessions		Conv;0		VA;	0		Conv;0	
Date of Sale/Time		s05/21;c04/21		s05/21;c	03/21		s01/21;c10/20	
ocation	N:Res:	N;Res;		N;Re	s:		N:Res;	
easehold/Fee Simple	Fee Simple	Fee Simple		Fee Sir	nple		Fee Simple	
Site	10878 sf	7841 sf	+9,100			+9,800	1 Statistics statistics addition and statistics and statistics.	+9,6
/iew	N:Mtn:	N:Mtn;	. 0, 100	N;Mt		.0,000	N:Mtn:	
	1 1							
Design (Style)		r DT1.00;Ramble	1	DT1.00;R			DT1.00;Ramble	
Quality of Construction	Q4	Q4		Q4			Q4	-20,0
ctual Age	43	90	+23,500				33	-5,0
Condition	C4	C3	-25.000	C4			C4	
bove Grade	Total Bdrms Baths	Total Bdrms Bath	3	Total Bdrms	Baths		Total Bdrms Baths	+5,0
com Count	6 3 2.0	5 3 1.0			1.0	+5,000		+5,(
lross Living Area	1.158 sq.		1		sq. ft.	+22,100		
and a lot of the second s	0sf	0sf	10,000	004 0sf	the first design of the second second	.22,100	010 Sq.1	
asement & Finished	USI	USI		UST			USI	
coms Below Grade	¥ • * * *							
unctional Utility	Adequate	Adequate		Adequ			Adequate	
leating/Cooling	FPL/None	None/None	+2,500			+2.500		+2,5
nergy Efficient Items	None	None		Non	е		None	
Sarage/Carport	2dw	2dw		1cp20	dw	-5,000	2dw	
Porch/Patio/Deck	592 SF Por;Lar		+5 900	130 SF P		+4,600		+5.9
Other:	None	None	0,000	Wall/Fe		-10,000		.0,0
Other:	None	None		Non	501000000	10,000	None	
			-					
MK (II)	5-6-002-002	5-2-028-007	07.500	Provide Provid		0		
let Adjustment (Total)		X + -	\$ 37.500	1	-	\$ 29.000	X + -	\$ 28,700
djusted Sale Price		Net Adj 13%	1	Net Adj 11			Net Adj: 10%	
		Gross Adj : 31%		parable sales.	lf not, ex	plain	Gross Adj: 29%	\$ 303,70
Ay research did X Data source(s) MLS, F	did not reveal any pr Public Records		the subject property	parable sales.	lf not, ex ears prior	flain to the effective da	le of this appraisal.	\$ 303,70
Ay research did X Data source(s) MLS, F	did not reveal any pr Public Records did not reveal any pr	isfer history of the subjection of the subjective strength of the subjective strengt	the subject property	parable sales.	lf not, ex ears prior	flain to the effective da	le of this appraisal.	\$ 303,70
Ay research did X Data source(s) MLS, F Ay research did X	did not reveal any pr Public Records did not reveal any pr Public Records	sfer history of the subje ior sales or transfers of ior sales or transfers of	the subject property the comparable sale	for the three yes for the year (If not, expension ears prior	plain to the effective da e date of sale of the	te of this appraisal. e comparable sale.	
Ay research did X Data source(s) MLS, F Ay research did X Data source(s) MLS, F	did not reveal any pr Public Records did not reveal any pr Public Records esearch and analysis	sfer history of the subje ior sales or transfers of ior sales or transfers of	the subject property the comparable sale	for the three yes for the year peet property a	If not, exp ears prior prior to the nd compa	plain to the effective da e date of sale of the	le of this appraisal. e comparable sale. additional prior sales o	
Ay research did X Data source(s) MLS, F Ay research did X Data source(s) MLS, F Report the results of the r ITEM	did not reveal any pr Public Records did not reveal any pr Public Records esearch and analysis S	isfer history of the subjection sales or transfers of ior sales or transfers of ior sales or transfers of of the prior sale or transference	the subject property and com the subject property the comparable sale fer history of the sub	for the three yes for the year peet property a	If not, exp ears prior prior to the nd compa	tain to the effective da e date of sale of the arable sales (report	le of this appraisal. e comparable sale. additional prior sales o	in page 3).
Ay research did X Data source(s) MLS, F Ay research did X Data source(s) MLS, F Report the results of the r ITEM Date of Prior Sale/Transfe	did not reveal any pr Public Records did not reveal any pr Public Records esearch and analysis of Ser	isfer history of the subje ior sales or transfers of ior sales or transfers of of the prior sale or trans JBJECT	ect property and com the subject property the comparable sale fer history of the sub COMPARABLE S	for the three yes for the year peet property a	If not, exp ears prior prior to the nd compa	to the effective date of sale of the arable sales [report PARABLE SALE #	le of this appraisal. e comparable sale. additional prior sales o 2 COMPAR4	n page 3) BLE SALE # 3
Ay research did X Jata source(s) MLS, F Ay research did X Data source(s) MLS, F Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe	did not reveal any pr Public Records did not reveal any pr Public Records esearch and analysis ser	isfer history of the subjection sales or transfers of ior sales or transfers of the prior sale or trans JBJECT	the subject property the subject property the comparable sale fer history of the sub COMPARABLE \$	for the three yes for the year point property a SALE # 1	If not, exp ears prior prior to th nd compa COM	to the effective da e date of sale of the arable sales (report IPARABLE SALE # \$0	le of this appraisal. e comparable sale. additional prior sales of 2 COMPAR/	in page 3) BLE SALE # 3 \$0
Av research did X Jata source(s) MLS, F Av research did X Data source(s) MLS, F Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transf Data Source(s)	did not reveal any provide the constraints of the c	ior sales or transfers of ior sales or transfers of of the prior sale or trans JBJECT \$0 c Records	the subject property and com the subject property the comparable sale fer history of the sub COMPARABLE \$ \$0 Public Rec	for the three year of the property a solution of the solution	If not, experimental experiment	to the effective da e date of sale of the arable sales (report IPARABLE SALE # \$0 ublic Records	te of this appraisal. e comparable sale. additional prior sales of 2 COMPAR4 Public	n page 3) BLE SALE # 3 \$0 Records
Ay research did X Data source(s) MLS, F Ay research did X Data source(s) MLS, F Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transf Data Source(s) Effective Date of Data So	did not reveal any pr Public Records did not reveal any pr Public Records esearch and analysis ser er er Publi urce(s) 07/	ior sales or transfers of ior sales or transfers of of the prior sale or trans JBJECT \$0 c Records 24/2021	the subject property and com the subject property the comparable sale fer history of the sub COMPARABLE \$ \$0 Public Rec 07/24/20	for the three year year of the year year of the year year year year year year year yea	If not, experimentary ears prior prior to the nd compa COM	to the effective da e date of sale of the arable sales (report IPARABLE SALE # \$0 ublic Records 07/24/2021	te of this appraisal. e comparable sale. additional prior sales of 2 COMPAR/ Public 07/2	n page 3) BLE SALE #3 \$0 Records 4/2021
Ay research did X Jata source(s) MLS, F Ay research did X Data source(s) MLS, F Report the results of the r ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transf Data Source(s)	did not reveal any pr Public Records did not reveal any pr Public Records esearch and analysis esearch and analysis er er Publi urce(s) 07/ ansfer history of the su	ior sales or transfers of ior sales or transfers of of the prior sale or trans JBJECT \$0 c Records 24/2021 bject property and com	the subject property and com the subject property the comparable sale fer history of the sub COMPARABLE \$ \$0 Public Rec 07/24/20 parable sales Res	for the three year of the three year of the year of th	If not, experimental experiment	to the effective da e date of sale of the arable sales (report IPARABLE SALE # \$0 ublic Records 07/24/2021	te of this appraisal. e comparable sale. additional prior sales of 2 COMPAR/ Public 07/2	n page 3) BLE SALE #3 \$0 Records 4/2021
Ay research did X lata source(s) MLS, F Ay research did X hy research did X hy research did X hy research did X hy research did X second the results of the r ITEM late of Prior Sale/Transfe hate of Prior Sale/Transfe hate of Prior Sale/Transfe hate Source(s) iffective Date of Data So nalysis of prior sale or tr evealed that the su summary of Sales Compa oncluding a value One, Two and Three	did not reveal any pro- Public Records did not reveal any pro- Public Records esearch and analysis (ser er er unce(s) 07/ ansfer history of the su ubject property history arison Approach Affi estimate for the estimate for the	ior sales or transfers of ior sales or transfers of of the prior sale or trans JBJECT \$0 c Records 24/2021 bject property and com as not sold or trans er adjustments, to subject via the Sa cent transaction d	the subject property and com the subject property the comparable sale fer history of the sub COMPARABLE \$ \$0 Public Rec 07/24/20 parable sales Res isferred in the p ne closed comp les Compariso ates. Consider.	for the three year of the three year of the three year of the year	If not, exitence of the series	to the effective da e date of sale of the arable sales (report PARABLE SALE # \$0 ublic Records 07/24/2021 S, public records a value range st weight was	te of this appraisal. e comparable sale. additional prior sales of 2 COMPAR/ Public 07/2 rds and private da e of \$227,900 to \$ placed on Comp	n page 3) BLE SALE # 3 \$0 Records 4/2021 ata services 324.000. Ir arables
Ay research did X lata source(s) MLS, F Ay research did X lata source(s) MLS, F Report the results of the r ITEM late of Prior Sale/Transf lata Source(s) Effective Date of Data So inalysis of prior sale or tr evealed that the su summary of Sales Compr oncluding a value	did not reveal any pro- Public Records did not reveal any pro- Public Records esearch and analysis of ser er Public urcels) 07/ ansfer history of the su ubject property history arison Approach Aff estimate for the see due to their re- ted to be \$300,0 dilty of recordation ter than normal r eters; however, the piect.	ior sales or transfers of ior sales or transfers of ior sales or transfers of of the prior sale or trans JBJECT \$0 c Records 24/2021 bject property and com as not sold or trans user adjustments, the subject via the Sa cent transaction d 20 as of July 24, 2 is of similar properts and gross adjust in gross adjust in gross adjust in gross adjust in gross adjust	the subject property and com the subject property the comparable sale fer history of the sub COMPARABLE \$ \$0 Public Rec 07/24/20 parable sales Res isferred in the p he closed compariso ates. Consider: 2021. arties in the sub stments. In ac	for the three year of the year	If not, exitence of the series	to the effective da e date of sale of the arable sales [report PARABLE SALE # \$0 ublic Records 07/24/2021 S, public records st weight was the listings. T a necessitated of indicated va	e of this appraisal. e comparable sale. additional prior sales of 2 COMPARA Public 07/2 ds and private da e of \$227,900 to \$ placed on Comp hus the value of the use of comp lues exceeded st	n page 3) BLE SALE # 3 \$0 Records 4/2021 ata services 324,000. In arables the arables, andard
ty research did X lata source(s) MLS, F ty research did X lata source(s) MLS, F ty research did X lata source(s) MLS, F leport the results of the r ITEM late of Prior Sale/Transfe rice of Prior Sale/Transfe rice of Prior Sale/Transfe tata Source(s) ffective Date of Data So nalysis of prior sale or tr evealed that the su ummary of Sales Compro- oncluding a value one, Two and Three ubject was estima he limited availab thich required high dicated Value by Sales dicated Value by Sales comparison Appro-	did not reveal any problic Records did not reveal any problic Records esearch and analysis of the search and analysis of the sear	ior sales or transfers of ior sales or transfers of of the prior sale or trans JBJECT \$0 c Records 24/2021 bject property and com as not sold or trans cer adjustments, the subject via the Sales cent transaction d 20 as of July 24, 2 is of similar property and gross adjust cer and gross adjust cer andjust cer and gross adjust cer and gross adjust cer and gross adju	the subject property and com the subject property the comparable sale fer history of the sub COMPARABLE \$ \$0 Public Rec 07/24/20 parable sales Res isferred in the p he closed compariso ates. Consider 2021. erties in the sub stiments. In act tillized were cor Cost Approach (if ppraisal Proce f value for the s	for the three year of the three year of the three year of the year	If not, exitence of the series	to the effective da e date of sale of the arable sales (report PARABLE SALE # \$0 ublic Records 07/24/2021 S, public records 07/24/2021 S, public records a value range st weight was the listings. T a necessitated of indicated va available and p 970 Income A ser's opinion t	te of this appraisal. e comparable sale. additional prior sales of 2 COMPAR/ Public 07/2 rds and private da e of \$227,900 to \$ placed on Comp hus the value of the use of comp lues exceeded st provide a good inc pproach (if developed hat the Direct Sal tly given greatest	n page 3) BLE SALE #3 \$0 Records 4/2021 ata services 324,000. Ir arables the arables, andard dication of 0; \$ es weight.
Ay research did X lata source(s) MLS, F Ay research did X hy research did X hear of Prior Sale/Transfe rice of Prior Sale/Transfe hits approach is pe hits approach is pe	did not reveal any pro- Public Records did not reveal any pro- Public Records esearch and analysis of ser er Public vrce(s) 07/ ansfer history of the su ubject property history ansfer history of the su ubject property history ansfer history of the su ubject property history ansfer history of the su ubject property history end us to their re- ted to be \$300,0 dilty of recordation ter than normal r eters; however, the opect. Comparison Approach is Comparison Approach is the subject property ach is the most r erceived to reflect X *as is,* state of the subject property of the following repairs	ior sales or transfers of ior sales or transfers of ior sales or transfers of of the prior sale or trans JBJECT \$0 c Records 24/2021 bject property and com as not sold or trans bject property and com as not sold or trans cent transaction d 20 as of July 24, 2 is of similar properts and gross adju the comparables u \$ 300,000 ach \$ 300,000 erty utilizing the A eliable indicator of t the market's atti- ject ocompletion per p or alterations on the bas	the subject property and com the subject property the comparable sale fer history of the sub COMPARABLE s \$0 Public Rec 07/24/20 parable sales Res isferred in the p ne closed compariso ates. Consider 2021. arties in the sub stiments. In act tillized were cor Cost Approach (if yppraisal Proce f value for the s tude - the actio lans and specificatio ais of a hypothetical	for the three year of the year	If not, exi ears prior prior to the nd compa COM Pu AMML anths. dicated greate viven to cet area range (a best a 287, apprai perty an buyer a s of a hyp he reparic	to the effective da e date of sale of the arable sales [report IPARABLE SALE # \$0 ublic Records 07/24/2021 S, public records 07/24/2021 S, public records the listings. T a necessitated of indicated va available and p 970 Income A ser's opinion t nd subsequen ind seller in the othetical condition s or alterations have	e of this appraisal. e comparable sale. additional prior sales of 2 COMPARA Public 07/2 ds and private da cof \$227,900 to \$ placed on Comp hus the value of the use of comp lues exceeded st provide a good inc pproach (if developed hat the Direct Sal thy given greatest e real estate mark that the improvements e been completed, or [an page 3) BLE SALE #3 \$0 Records 4/2021 ata services 324,000. Ir arables the arables, andard dication of 1) \$ es weight. ket. have been

\$ 300.000 as of Freddie Mac Form 70 March 2005

UAD Version 9/2011 Produced by ClickFORMS Software 800-622-8727

Unite addaptial A project D

Uniform Residential	Appraisal Report
Effective date of valuation: July 24, 2021	
INTENDED USE/USER OF REPORT:	
This appraisal was prepared to assist the client with an Acquistic the intended user of this appraisal report. No other use is intend unauthorized use.	
This appraisal is intended for the sole and exclusive use of the a party is entitled to, or permitted to, rely on this report, for any rea have paid for the report, directly, or indirectly.	
PURPOSE AND FUNCTION OF REPORT	
The purpose of the appraisal is to estimate the market value of appraisal is to assist the client in estimating the market value of	
SCOPE OF THE APPRAISAL	
The following steps were followed in arriving at the final estimate property:	e of value included in the appraisal report of the subject
construction etc. and no warranty is given or implied as to these Inspections by various professionals within these fields may be subject to their findings.	
 A more detailed review of the collected data was then perfor considered. Sales were examined and confirmed closed from n 	
 information from public records. Market factors were weighted a A highest and best use analysis was done on the subject proper The information supplied to the appraiser from verified source The appraisal report was then completed in accordance withe UNIFORM STANDARDS OF PROFESSIONAL APPRAISAL and information needed to lead a reader to a similar conclusion The appraisal report was then delivered to the client, which 	and their influence on the subject property was determined. rty. es is deemed to be reliable and correct. ith standards dictated by THE APPRAISAL FOUNDATION in _ PRACTICES (USPAP). The report included sufficient data of market value. in constituted the completion of the assignment. E (not required by Fannie Mae.)
Support for the opinion of site value (summary of comparable land sales or other meth	
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall and Swift publication	OPINION OF SITE VALUE =\$ 80,000 Dwelling 1,158 Sq. Ft. @\$ 225.00 =\$ 260,550
Quality rating from cost service Avg Effective date of cost data 07/24/2021 Comments on Cost Approach (gross living area calculations, depreciation etc.) 0 <t< td=""><td>1 Por:Lan 592 Sq. Ft. @ \$ 75.00 =\$ 44,400</td></t<>	1 Por:Lan 592 Sq. Ft. @ \$ 75.00 =\$ 44,400
Replacement cost figures were gleaned from builder prices for similar construction in the area and the Marshall and Swift	Garage/Carport Sq. Ft. @\$ =\$
for similar construction in the area and the Marshall and Swift publication adjusted for locational variations. The depreciation	Total Estimate of Cost-new =\$ 304,950 Less Physical 40 Functional 0 External 0
estimate includes physical forms only and is based primarily	Depreciation 121,980 0 0 =\$ (121,980
on the age/life method.	Depreciated Cost of Improvements =\$ 182,970 "As-is" Value of Site Improvements =\$ 25,000
Estimated Remaining Economic Life (HUD and VA only) 25 Year	s Indicated Value By Cost Approach =\$ 287,970
	E (not required by Fannie Mae.)
Estimated Monthly Market Rent \$ X Gross Multiplier Summary of Income Approach (including support for market rent and GRM) There	=\$ Indicated Value by Income Approach e is insufficient rental/sales data to determine a reliable GRM.
PROJECT INFORMATION	FOR PUDs (if applicable)
Is the developer/builder in control of the Homeowner's Association (HOA)? Yes. Provide the following information for PUDs ONLY if the developer/builder is in control Legal Name of Project	
Total number of phases Total number of units Total	al number of units sold
Total number of units rented Total number of units for sale Data Was the project created by the conversion of existing building is into a PUD? Ye	a source(s) No If Yes, date of conversion.
Does the project contain any multi-dwelling units? Yes No Data source.	
Are the units, common elements, and recreation facilities complete? Yes N	No If No, describe the status of completion.
Are the common elements leased to or by the Homeowner's Association? Yes	No If Yes describe the rental terms and options.

Freddie Mac Form 70 March 2005

UAD Version 9/2011 Produced by ClickFORMS Software 800-622-8727

Island Appraisals EXTRA COMPARABLES 4-5-6

File No. R-21-360690

Borrower	County of Maui						
Property A	ddress 7541 Kam	ehameha V Hwy					
City	Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Cl	ient	County of Maui	Address	200 S High St. Wa	ailuku, HI 96793		

FEATURE	SUBJ	ECT	COMP	ARABLE	SALE# 4	COMP	ARABLE S	ALE# 5	CO	COMPARABLE SALE #			6
Address 7541 Kam				535 P			803 Kialo	ba St			4 Aah		
	akai, HI 96				HI 96748		alapuu, H		К		kakai,		48
Proximity to Subject).49 mi			4.81 mile				.10 mil		
Sale Price	S		1	S	400,000		\$	385.000	-	-	\$	1 51 54 1117 bits	.000
Sale Price/Gross Liv. Area) sq. ft.	\$ 268.	-	q. ft.	\$ 256		1. ft.	\$ 2	280.9	-	. ft.	,000
Data Source s	ψ 0.00	/ 34.16			34;DOM Unk			290:DOM 1			#3855		M 108
Verification Source(s)					c#76830125		-	c#11334130			000;Do		
VALUE ADJUSTMENTS	DESCR		DESCRIF		+(-) \$ Adjustment			+(-) \$ Adjustment		CRIPT		+(-) \$ A	
Sale or Financing	DLOUN	TION	ArmL		T-) & Aujustineni	Arm				\rmLt		-(-) \$ A	lingune
Concessions		_	Conv			Con			-	Conv;			
Date of Sale/Time	-		s01/21;c			s01/21;				20:c0			
	N;R		-			N;R				v;Res	110 N 200		
Location	Fee S		N;Re Fee Sir			Fee S			-	e Sim			
Leasehold/Fee Simple			-	-	+8.900		and the second s	+4 800					6.00
Site	1087		7904					+4.800		2865			-6.00
View	N;N		B;W		-25,000					B;Wtr			25,00
Design (Style)			DT1.00;R			DT1.00;F		05.000			mbler		_
Quality of Construction	Q		Q4			Q		-35,000		Q4		_	44.01
Actual Age	43		46		+1,500			-4,000		65		+	11,00
Condition	C		C3		-25,000					C4			
Above Grade	Total Bdrm		Total Bdrms			Total Bdrm			Total E				
Room Count	6 3	- Contraction -	5 3	2.0		5 3	114		5	3	1.0		+5,00
Gross Living Area	1,158			sq. ft.	-24,800			-25,700	8	72	sa. ft.	+	21,50
Basement & Finished	05	sf	Osf			09	sf			0sf			
Rooms Below Grade													
Functional Utility	Adeq		Adequ			Adeq				dequa			
Heating/Cooling	FPL/N		None/N		+2,500			+2,500		ne/No			+2,50
Energy Efficient Items	No		Non			No				None			
Garage/Carport	2d		2cp20		-10,000					cp2d			-5,00
Porch/Patio/Deck	592 SF I		Non	04604	the second s	962 SF P		-3,700		SF U			+5,30
Other:	No		Wall/Fe		-10,000			-10,000		None	~		
Other:	No		Non	-		424 SF		-10,600		None			
TMK (II)	5-6-00	2-002	5-4-011		C			C		-009-			1
Net Adjustment (Total)	_		+ X		\$ -76,000	+ X		\$ -81,700	X +			\$ 9	300
Adjusted Sale Price			Net Adj19		1	Net Adj: -2			Net Ad	-			
of Comparables			Gross Adj	28%	\$ 324,000	Gross Adj	. 25%	\$ 303,300	Gross	Adj: 3	3%	\$ 25	4,300
Report the results of the i	research and		and the second						-				
ITEM		SU	BJECT	_	COMPARABLE SA	LE# 4	COMPA	ARABLE SALE #	5	COM	PARABL	E SALE	# 6
Date of Prior Sale/Transfe			**										
Price of Prior Sale/Transf	ier		\$0	_	\$0			\$0		- 5.0		0	
an one was the second second as a second			Records		Public Rec			blic Records		F	Public I		IS
Data Source(s) Effective Date of Data So	12.025				07/24/20						07/24		
Data Source(s)			24/2021								07/24		

original building plans were submitted for approval. Information contained in the appraiser's files from prior inspections was considered the most accurate.

Island Appraisals EXTRA COMPARABLES 7-8-9

File No. R-21-360690

Borrowe	r County of Maui						
Property	Address 7541 Kamel	nameha V Hwy					
City	Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/C	Client C	ounty of Maui	Address	200 S High St, \	Vailuku, HI	96793	

FEATURE	SUB		COMP	ARABLE	S,A	LE# 7		COMPA	RABLE S	ALE# 8		COMPAR	ABLE SA	ALE #	9
Address 7541 Kam	ehameha	V Hwy	3	90 Kiki	pu	a St		17	5 Mion	nio Pl		1	90 Mik	ia Pl	
Kaunaka	akai, HI 9	5748	Kaun	akakai	, н	96748		Kauna	akakai,	HI 96748		Kauna	kakai.	HI 967	748
Proximity to Subject			1	1.96 m	ile	s W		12	2.76 mi	les W		12	.78 mil	es W	
Sale Price	\$			S		230,000			\$	260,000			\$	375	,000,
Sale Price/Gross Liv. Area	\$ 0.0) sq. ft.	\$ 230.	00	SQ.	ft.	\$	268.	60 s	q. ft.	\$	387.4	10 s	4. ft.	
Data Source s			HIS#25	30110	81;	DOM Unk	H	ICNTLML	S#2021	109220;DOM	3	RAMML	S#392	307;D0	DM 4
Verification Source(s)			LP-\$U	nk;Doo	#1	1238024		LP-\$260	,000;D	oc#Pending		LP-\$375	,000;D	oc#Pe	nding
VALUE ADJUSTMENTS	DESCR	IPTION	DESCRI	PTION	+	(-) \$ Adjustment	t	DESCRIP	TION	+(-) \$ Adjustme	nt	DESCRIPT		+(-) \$ A	djustme
Sale or Financing			Arml		_			ArmL				Listin			
Concessions			FHA				1	Conv				07/13/21			
Date of Sale/Time			s10/20				1	s08/21;c	202 2022 202			c07/2			-15,00
Location	N;F		N;Re		-		-	N;Re			_	N;Re:		_	_
Leasehold/Fee Simple	Fee S		Fee Si		-		_	Fee Sin				Fee Sin			
Site	-	'8 sf	7200		_	+11,000	-	6600		+12,80	00	6708		+	12,5
View	N;N		B;W		+	-25,000		N;Mt			-	N;Mtr			
Design (Style)			DT1.00;R		r		D	T1.00;R	and a second		-	DT1.00;Ra	mbler		
Quality of Construction	G		Q4		+	0.000	-	Q4			-	Q4			
Actual Age	4		37		+	-3,000	1	43			-	43			_
Condition	C		C4		+		-	C4			-	C4	D		
Above Grade	Total Bdrn		Total Bdrms		+	15.000	-	tal Bdrms			_	otal Bdrms.			-5,0
Room Count	6 3		5 3	1.0	-	+5,000	· · · · · · · · · · · · · · · · · · ·	5 3	1.0	+5,00	_	6 4	1.0		+5,00
Gross Living Area	1,158		1,000 0s	sq. fl	l.	+11,900	1	968 0sf	sq. ft.	+14,30	10	968 0sf	sq. ft.	+	14,3
Basement & Finished	0	51	US	l.				051				USI			
Rooms Below Grade	Adeo	unto	Adequ	into	+		-	Adeau	ato		-	Adequa	ata		
Functional Utility Heating/Cooling	FPL/		None/N		+	+2.500		None/N		+2.50	0	None/N			+2,5
Energy Efficient Items	No		Nor		+	12,000	1	Non		, 2,00	-	None			+2,0
Garage/Carport	20		2cp2		+	-10,000		1cp2c		-5,00	0	1cp2d			-5,00
Porch/Patio/Deck	592 SF		40 SF F		+	+5,500	+	Non		+5.90		40 SF P			+5.50
Other:	592 SP		Nor		+	.0,000	-	Chain Lin		-10,00		None			10,00
Other:	No		Nor		+		Ĩ	Non		10,00	1	None			
TMK (II)	5-6-00	0.77. X	5-3-01		1	0	X	5-3-004			0	5-3-004			
Net Adjustment (Total)			+ X		\$	-2,100	11	the second s		\$ 25,500	11	X + .		\$ 14	.800
Adjusted Sale Price			Net Adj1		10		+	et Adj. 10	%		_	et Adj 4%	· · · · ·		
of Comparables			Gross Adj	32%	Ś	227,900	Gr	oss Adj: :	21%	\$ 285,500	G	ross Adj: 1	7%	\$ 38	9.800
							ЪС.								
Report the results of the r	esearch and	anatysis of	the prior sale	or transf	er h	istory of the sub	ject	property a	nd compa	rable sales					
ITEM		SU	BJECT		CC	MPARABLE SA	LE	# 7	COMP	ARABLE SALE	ŧ 8	3 CON	IPARABL	E SALE	# 9
Date of Prior Sale/Transfe					_	72743									_
Price of Prior Sale/Transf	ier	<u></u>	\$0			\$0				\$0				50	
Data Source (s)			Records			Public Rec		ls		ublic Record	s		Public I		ls
Effective Date of Data So			24/2021		_	07/24/20				07/24/2021				/2021	
Analysis of prior sale or tr	ansfer histor	of the sub	ject property a	and comp	ara	ble sales Cor	np	arable E	ight is a	a competitiv	e pr	operty in	the sub	ject's	
market area which															_
The property is sim															e
area, room count, li											gnt	is only a l	isting, i	t	
provides a good inc	lication o	the sell	ers expeci	ation c	DT V	alue and is	the	eretore c	onsider	rea.					_
					_										_
															_
					_			_							_
							_								
							_								
0	antarana Artakar	the Com	anorobio N	ino io -		omaatilius -		ortuin A	ho cub!	oot's marke		on that is	ourror	ام میں بیا	or
Summary of Sales Compa															
contract and awaitin															
subject. Adjustmer subject. Market res															6
subject. Market les	searchile	veais tilà	at propertie	3 3611	U	approximitele	ciy.	JU /0 UI	ILIC IISL	price. There	SIVI	c, a neua	UVC 4%	,	

subject. Market research reveals that properties sell for approximately 96% of the list price. Therefore, a negative 4% adjustment was applied to reflect the fact that Comparable Nine is only a listing and not a closed transaction. It is provided as collateral data only.

File No. R-21-360690

Borrower County of Maui				
Property Address 7541 Kamehameha V Hwy				
City Kaunakakai	State	HI	Zip Code	96748
Lender/Client County of Maui	Address	200 S High St, Wailuku, HI 96793		

SUBJECT LISTING HISTORY

DOM 113;Subject property was offered for sale.;Latest Price \$339,000;Latest Date 05/12/2021;Original Price \$359,000;Original Date 04/28/2021;RAMMLS#N/Ap; HawaiiCentralMLS#202110337. The subject is currently listed for \$339,000.

Island Appraisals

erty Address 7541 Ka		N		7. 0 1	00740
Kaunakakai	County	Maui Address 200 S	State HI High St, Wailuku, HI 96793	Zip Code	96748
denotient obuilty of t	nual	///////////////////////////////////////	Thigh by Wallaka, Th barbo		
APPRAISAL DEVE	LOPMENT AND REPC	RTING PROCESS			
of the Uniform Stan summary discussio appraiser's opinion reasoning, and ana	dards of Professional A ns of the data, reasonir of value. Supporting d lysis is retained in the a s of the client and for th	oppraisal Practice f ing, and analysis tha ocumentation that is appraiser's file. The	requirements set forth under or an Appraisal Report. As s t were used in the appraisal s not provided with the report depth of the discussion con- ted in the report. The apprai-	uch, it presen process to de concerning th tained in this r	ts only velop the ne data, report is
	nion of value, the appra ssional Appraisal Practi		mplete appraisal process as	defined by the	e Uniform
	requirements of the Co		ed, and this report was been Ethics and Standards of Prof		
WRITTEN APPRAI	SALS & FORMS				
sketches (where ap sufficiently description	plicable) that together	satisfy requirements h information to ena	accompanied by addenda, p s of this section. It is our opin able the reader to understand r the subject property.	nion that this r	eport is
2021 ASSESSMEN	ITS				
LAND - \$ 56,000	IMPROVEMENTS	- \$130,500			
HIGHEST AND BES	ST USE ANALYSIS				
uses or those uses which are physical	which are permitted b	y zoning and deed and its feasible us	the appraiser has considere restrictions (if any); its poss e or those uses which will p rket conditions.	ible uses or tl	hose uses
purposes. The min minimum requirement best use of the prop	imum lot size for Count ents of the County Inter perty as improved. Bec templated. The structu	y Interim zoning is (im zoning, and the s ause the market are	zoned County Interim and u 5,000 square feet. The subject's present residential subject's present residential ea is stable and has been zo for residential purposes and	ect site confornuse is the high ned for reside	ms to the nest and ntial use,
The subject's highe	st and best use as thou	igh vacant is a site	available for residential deve	lopment.	
COMMENTS REGA	ARDING THE SUBJEC	Γ			
in Kaunakakai. The		updated within the	o-bath dwelling situated on a past 15 years. The subject		
three-bedroom, one		elling. However, the	r records reflects the subject appraiser inspected and me port.		
THE APPRAISAL P	ROCESS				
valuation methods	; namely, the Cost A	pproach, the Inco	l Process, which involves thr me Approach, and the Dir ally correlated into a final valu	ect Sales Co	

Page 7 of 27

File No. R-21-360690

Borrower County of Maui

Property Address 7541 Kame	hameha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Client County of Mau	i	Address 200 S	6 High St, Wailu	ku, HI 96793		

COST APPROACH

The Cost Approach to estimated value is based on the principle that a prudent purchaser would pay no more than the cost of producing a similar property with the same utility. It is a process of estimating the cost to reproduce an identical improvement or improvements on the property, deduct any observed depreciation from the reproduction cost, and arrive at a depreciated cost. This depreciated cost is then added to the land value found by market comparison of competitive vacant property sales to arrive at market value. Building costs are gleaned from builder's cost handbooks and local construction cost estimates. The depreciation estimate was based primarily on the age/life method.

Use of this data, in whole or in part, for other purposes in not intended by the appraiser. Nothing set forth in the appraisal should be relied upon for the purpose of determining the amount or type of insurance coverage to be placed on the subject property. The appraiser assumes no liability for and does not guarantee that any insurable value estimate inferred from this report will result in the subject property being fully insured for any loss that may be sustained.

SITE VALUATION

There are six generally accepted methods of site valuation: (1) Direct Sales Comparison Approach; (2) Allocation; (3) Extraction; (4) Capitalization of Ground Rent; (5) Land Residual Technique; and (6) Development Procedure.

The most commonly accepted approach for land valuation is the Direct Sales Comparison Approach, which compares the subject property with sales of other land parcels in the subject's market. When there is adequate data available, this analytical method produces an indication of what a purchaser-investor would most probably pay for the same rights in existing substitute properties in the same market, as of the effective date of the appraisal. Consequently, the Sales Comparison Approach was concluded to be the most desirable methodology in the valuation of the subject parcel.

The estimated value of the subject site was determined after considering the following vacant land transactions, and by market extraction.

тмк	Site Area	Sale Date	Sales Price	Financin	Price/ g Sq.Ft.
5-4-11-025 5-4-12-044 5-4-10-014 5-3-11-056 5-1-09-087 5-1-10-082 5-4-10-015 5-1-09-059	20,037 SF 7,836 SF 11,000 SF 7,108 SF 6,701 SF 5,332 SF 11,000 SF 7,100 SF	06/21 06/21 06/21 04/21 03/21 12/20 11/20 09/20	\$140,000 \$50,000 \$50,000 \$85,000 \$63,000 \$40,000 \$85,000 \$37,000	Cash Cash Cash Cash Cash Cash Cash Cash	\$ 6.99 \$ 6.38 \$ 4.55 \$11.96 \$ 9.40 \$ 7.50 \$ 7.73 \$ 5.20
5-3-11-056 5-4-12-034	7,108 SF 10,063 SF	03/20 03/20	\$ 74,000 \$110,000	Cash Cash	\$10.41 \$10.93
5-4-05-024	7,754 SF	01/20	\$ 65,000	Cash	\$ 8.38

Estimated Site Value: \$ 7.25 X 10,878 SF = \$ 78,866 Rounded = \$ 80,000

SITE VALUE/TOTAL VALUE RATIO

Due to the limited supply of land available for sale or development and the high demand for land in Hawaii, it is typical for the site value to exceed 35% of the total value of the property. This ratio does not have any adverse effects on marketability and is readily acceptable to buyers.

INCOME APPROACH

The Income Approach to estimated value for residential and residential condominium properties is the Gross Rent Multiplier (GRM) method (an appraisal technique estimating on the basis of the income it produces). The GRM is a factor derived from a direct ratio of typical monthly rents and the sales prices of rented single unit dwellings or condominium units. The validity of the direct ratio is based on the comparability of the properties/units utilized. There was insufficient reliable rental/sales data to accurately determine a GRM factor; thus the Income Approach was not utilized in this appraisal assignment.

File No. R-21-360690

Borrower	County	of Maui
----------	--------	---------

Property Address 7541 Kame	hameha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Client County of Mau	ii	Address 200 S	High St, Wailu	ku, HI 96793		

DIRECT SALES COMPARISON APPROACH

The Direct Sales Comparison Approach is based on the principle of substitution whereby a potential purchaser would pay no more than to acquire an existing property with the same utility as the subject. It is a process of comparing the subject property with recent or recent-past sales of similar type properties in the same or competitive market areas. This approach to value is generally considered most reliable when adequate sales data are available.

COMMENTS REGARDING THE MARKET DATA

The primary criteria in the research and selection of comparables included:

- 1. Similar tenure, and Fee Simple ownership
- 2. Location in Kaunakakai or competitive market areas
- 3. Similar site area and zoning
- 4. Similar living area and construction quality
- 5. Recent transaction date

The comparables selected and utilized in the Sales Comparison Analysis are the best available and provide a good indication of the value of the subject. The search for comparables included competitive single unit properties in the subject's market area with site area ranging from 6,000 square feet to 18,000 square feet with living area less than 2,000 square feet, listed on RAMMLS only. The search revealed seven sales which closed in the past year, one pending sale, and one active listing. Recent sales identified as REO's and short sales, if any, were not considered. None of the sales were located within one mile from the subject. Comparables One through Seven are relatively recent sales in the subject's market area; therefore, they are utilized.

Extensive research failed to reveal any recent comparable sales which were located within one mile from the subject. However, the comparables selected and utilized in the Sales Comparison Analysis are the best available and provide a good indication of the value of the subject. Due to the lack of more recent similar sales in the subject's market area, comparables which sold over three months ago, properties with site area, age and living area which differed from the subject by more than 20%, comparables which required higher than normal line, net and gross adjustments, a two-bedroom dwelling, and comparable sales over one mile away were considered and utilized in the Sales Comparison Analysis. Expanding the search to a radius greater than one mile developed sales that are still within the same market area. These sales are the best comparables to the subject property and are therefore utilized in this report.

Days on the market (DOM) for the comparable and pending sales reflected in the market grid is the number of days from list date to contract date. Days on the market (DOM) for the listings reflected in the market grid is the number of days from the list date to the effective date.

ADJUSTMENTS

TIME: Comparables Three through Seven sold beyond three months of the effective date of this appraisal. No time adjustments were considered warranted.

FINANCING/CONCESSIONS: None of the comparables sold with any sales or financing concessions; therefore, no adjustments were considered warranted.

SITE: The site adjustments was calculated by multiplying the difference in site area by \$3 per square foot. The adjustment was determined by analysis of sale/listings of vacant land and improved properties in the subject's market area.

VIEW: The adjustment to reflect the differences in view is a subjective adjustment based on the appraiser's judgment of the contributory value of the view for each of the comparables. The subject and Comparables One, Two, Three and Five have mountain views, and no view adjustments were necessary. Comparables Four, Six and Seven have ocean views, and negative adjustments were applied to reflect their superior ocean views as compared to the subject. The adjustment was determined by analysis of sale/listings of vacant land and improved properties in the subject's market area.

CONSTRUCTION QUALITY/CONDITION RATINGS: The construction quality/condition ratings as mandated by UAD have broad definitions and are subject to interpretation by the appraiser. The comparables utilized in this appraisal report may have been used previously for a different appraisal assignment. When the comparable was first inputted by the appraiser, every effort was made to obtain the most accurate information regarding the property to assign a construction quality/condition rating. It is possible that quality/condition ratings may be altered slightly as additional information becomes available. This is not intentional, but necessary to provide an accurate value estimate.

File No. R-21-360690

Borrower	County	of Maui	
----------	--------	---------	--

Property Address 7541 Kame	hameha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Client County of Mau	il	Address 200 S	High St, Wailu	ku, HI 96793		

CONSTRUCTION QUALITY: The quality ratings as mandated by UAD have broad definitions and are subject to interpretation by the appraiser. The subject and all of the comparables are considered to be of standard quality and were rated a Q4 for construction quality. However, a negative adjustment was considered warranted for Comparables Three and Five to reflect their superior interior and exterior finishes as compared to the subject. The adjustment to reflect variations in construction quality was calculated by multiplying the living area of the comparable by the estimated difference in construction cost per square foot compared to the subject and its impact on marketability.

AGE: Market research and survey among participants in the market place revealed that construction quality and condition of the improvements have the greatest influence on value. However, it is generally agreed that age does affect value, and that newer is better than old. Therefore, based on market reaction, an age adjustment of \$500 per year was considered appropriate to reflect an age difference greater than two years. No age adjustments were necessary for Comparable Two.

CONDITION: Age and condition generally work hand in hand. However, based on research, the condition of the improvements has a greater impact on value than actual age. The condition ratings as mandated by UAD have broad definitions and are subject to interpretation by the appraiser. The subject and Comparables Two, Three, Five, Six and Seven were rated C4 for condition, and no condition adjustments were necessary. According to the realtors, Comparables One and Four were updated, and rated C3 for condition. Negative adjustments were applied to Comparables One and Four to reflect their superior updated/renovated condition as compared to the subject.

The adjustments were determined based on the condition of the comparable as compared to the subject and the size of the comparable dwelling. Age and quality adjustments were also considered in determining the condition adjustment.

ROOM COUNT: The room count adjustment was determined by multiplying the difference in the number of bedrooms and baths by \$5,000. Adjustments were based on sensitivity analysis and tempered with the appraiser's judgment.

LIVING AREA: The adjustment to reflect the variation in living area was determined by multiplying the difference in living area by \$75 per square foot. Adjustments were based on sensitivity analysis and tempered with the appraiser's judgment.

GARAGE/CARPORT: Garages were valued at \$10,000 per car stall, and carports were valued at \$5,000 per car stall. No adjustments were considered warranted for driveway parking. Adjustments were based on market research.

PORCH/PATIO/DECK/ETC.: The adjustments to reflect the variations in special features was determined by multiplying the difference in area by \$10 per square foot. A \$10,000 adjustment was applied for fencing, and a \$25 per square foot adjustment was applied for workshops. In the event of lack of market data, a percentage of the estimated cost was used as the basis of the adjustment.

VALUE CONCLUSION

After adjustments, the closed comparables indicated a value range of \$227,900 to \$324,000. In concluding a value estimate for the subject via the Sales Comparison Analysis, greatest weight was placed on Comparables One, Two and Three due to their recent transaction dates. Consideration was given to the listings. Thus the value of the subject was estimated to be \$300,000 as of July 24, 2021.

The limited availability of recordations of similar properties in the subject's market area necessitated the use of comparables, which required higher than normal net and gross adjustments. In addition, the range of indicated values exceeded standard adjustment parameters; however, the comparables utilized were considered the best available and provide a good indication of the value of the subject.

FINAL RECONCILIATION

After analysis of the subject property utilizing the Appraisal Process, it is the appraiser's opinion that the Direct Sales Comparison Approach is the most reliable indicator of the value for the subject property and subsequently given greatest weight. This approach is perceived to reflect the market's attitude – the actions of both buyer and seller in the real estate market.

The cost approach provides a test of the reasonableness for the value conclusion.

UAD Version 9/2011 Produced by ClickFORMS Software 800-622-8727

File No. R-21-360690

Property Address 7541 Kameha	meha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Client County of Maui	ooung		B High St, Wailu	ku, HI 96793		001

"On July 24, 2021, I personally inspected the subject property located at 7541 Kamehameha V Hwy Kaunakakai, HI 96748. I hereby verify that, to the best of my knowledge and belief, the inspection revealed no indication of significant physical damage to the property or needed repairs to the site or improvements due to a Natural Disaster such as lava, earthquake, flooding, hurricane, fire, tsunami, tornado as of the effective date of the appraisal, other than those, if any, that were in this appraisal report. Furthermore, I certify that to the best of my knowledge and belief, there has been no adverse effect on the value or marketability of the subject property."

Uniform Residential Appraisal Report

This report form is designed to report an appraisal of a one-unit property or a one-unit property with an accessory unit; including a unit in a planned unit development (PUD). This report form is not designed to report an appraisal of a manufactured home or a unit in a condominium or cooperative project.

This appraisal report is subject to the following scope of work, intended use, intended user, definition of market value, statement of assumptions and limiting conditions, and certifications. Modifications, additions, or deletions to the intended use, intended user, definition of market value, or assumptions and limiting conditions are not permitted. The appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment. Modifications or deletions to the certifications are also not permitted. However, additional certifications that do not constitute material alterations to this appraisal report, such as those required by law or those related to the appraiser's continuing education or membership in an appraisal organization, are permitted.

SCOPE OF WORK: The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a complete visual inspection of the interior and exterior areas of the subject property, (2) inspect the neighborhood, (3) inspect each of the comparable sales from at least the street, (4) research, verify, and analyze data from reliable public and/or private sources, and (5) report his or her analysis, opinions, and conclusions in this appraisal report.

INTENDED USE: The intended use of this appraisal report is for the lender/client to evaluate the property that is the subject of this appraisal for a mortgage finance transaction.

INTENDED USER: The intended user of this appraisal report is the lender/client.

DEFINITION OF MARKET VALUE: The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U. S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions* granted by anyone associated with the sale.

*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concessions but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS: The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.

2. The appraiser has provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size.

3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.

4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.

5. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing this appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.

6. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

Uniform Residential Appraisal Report

APPRAISER'S CERTIFICATION: The Appraiser certifies and agrees that:

1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.

2. I performed a complete visual inspection of the interior and exterior areas of the subject property. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.

3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.

4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.

5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.

6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.

7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.

8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.

9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.

10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.

11. I have knowledge and experience in appraising this type of property in this market area.

12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.

13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.

14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.

15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.

16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.

17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.

18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).

19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.

20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

Freddie Mac Form 70 March 2005

 Fannie Mae Form 1004
 March 2005

 UAD Version 9/2011 Produced by ClickFORMS Software 800-622-8727
 Page
 13
 of
 27

Uniform Residential Appraisal Report

21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).

22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.

23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.

24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

SUPERVISORY APPRAISER'S CERTIFICATION: The Supervisory Appraiser certifies and agrees that:

1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.

2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.

3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.

4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.

5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

APPRAISER

().		
Signature Um		
Name	Allan T. Shishi	do
Company Name	Island Appraisa	als
Company Address	1806-B Kaohu S	street
	Wailuku, HI 96	793
Telephone Number	808-244-300	5
Email Address	admin@islandappraisa	lsmaui.com
Date of Signature and	Report 08/19	/2021
Effective Date of Appra		
State Certification #	CGA #143	}
or State License #		
or Other (describe)		State #
State HI		
Expiration Date of Cert	ification or License1	2/31/2021
ADDRESS OF PROPE		
	41 Kamehameha V Hwy	
	Kaunakakai, HI 96748	
	F SUBJECT PROPERTY \$	300,000
LENDER/CLIENT	SUBJECT FROFERING	500,000
Name	Department of Fi	nanco
Company Name	County of Ma	200
Company Address	200 S High S	
Company Address	Wailuku, HI 96	
Email Address	Tanaka, In Jo	100

Signature	
Name	
Company Name	
Company Address	
Telephone Number	
Email Address	
Date of Signature	
State Certification #	
or State License #	
State	
Expiration Date of Ce	rtification or License
Date of Inspection	bject property or of subject property from street
Did inspect interio Date of Inspection	or and exterior of subject property
	tterior of comparable sales from street or of comparable sales from street

SUPERVISORY APPRAISER (ONLY IF REQUIRED)

Freddie Mac Form 70 March 2005

Fannie Mae Form 1004 March 2005

		APPRAISAL	COMPLIA	NCE	file No. R-2	1-360690
Borrower/Client County of M Address 7541 Kamehame					Unit No.	
City Kaunakakai		County	Maui	State HI	Zip Code	96748
Lender/Client County of Ma	aui					
APPRAISAL AND REPOR This Appraisal Report is one of t	and the second se	N				
X Appraisal Report	This report was prepa This report was prepa intended user of this	ared in accordance with the re report is limited to the identifie	quirements of the Re of client. This is a Re	praisal Report option of USPA sstricted Appraisal Report optic estricted Appraisal Report and tood properly without the addition	n of USPAP Star the rationale for h	idards Rule 2-2(b). The ow the appraiser arrive
ADDITIONAL CERTIFICAT	TIONS	SC 1.012 funs			THE PARTY OF	
certify that, to the best of my kno	and the second se					
opinions, and conclusions. Unless otherwise indicated, Unless otherwise indicated, period immediately precedin	ions, and conclusions a I have no present or pr I have performed no se ng acceptance of this as	are limited only by the reporter ospective interest in the proper ervices, as an appraiser or in a	erty that is the subject iny other capacity, re	re my personal, impartial, and in st of this report and no personal agarding the property that is the this assignment.	interest with resp	ect to parties involved
My compensation for comple	eting this assignment is		elopment or reporting	esults. of a predetermined value or di of a subsequent event directly r		
were in effect at the time this Unless otherwise indicated, Unless otherwise indicated,	s report was prepared. I have made a persona no one provided signifi	al inspection of the property th icant real property appraisal a	at is the subject of th ssistance to the pers	mity with the Uniform Standard is report. son(s) signing this certification		
The second s		al assistance is stated elsewi Title XI of FIRREA as amende	and the same consideration of the second	nting regulations.	S. Salah	10 10 10 10 10 10 10 10 10 10 10 10 10 1
immediately preceding acce	ptance of this assignmentices, as an appraiser o	ent.	g the property that is	that is the subject of the report the subject of this report within		
· I X HAVE made a per	a personal inspection of	property that is the subject of of the property that is the subj				
Jnless otherwise noted, no one p are hereby identified along with a	rovided significant real			g this certification. If anyone did	d provide significa	int assistance, they
ADDITIONAL COMMENTS						and the s
Standards and Ethics Ed					nave compi	
ARKETING TIME AND E						فعوانهات
 X A reasonable marketing time X A reasonable exposure time 			itilizing market condi	tions pertinent to the appraisal	assignment.	
PPRAISER			SUPERVISO	RY APPRAISER (ONLY	IF REQUIRED)
\cap						
Signature (1	-		Signature			
Signature O Name Allan T. Shishid	lo		Signature Name			
			- NAUTE			

Signature	Signature
Name Allan T. Shishido	Name
Date of Signature 08/19/2021	Date of Signature
State Certification # CGA #143	State Certification #
or State License #	or State License #
State HI	State
Expiration Date of Certification or License 12/31/2021	Expiration Date of Certification or License
Effective Date of Appraisal 07/24/2021	Supervisory Appraiser Inspection of Subject Property:

Island Appraisals SKETCH ADDENDUM

Borrower County of Maui						
Property Address 7541 Kameha	imeha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Client County of Maui		Address	200 S High St	, Wailuku, H	96793	



UAD Version 9/2011 Produced by ClickFORMS Software 800-622-8727

Island Appraisals SKETCH ADDENDUM

erty Address 7541 Kaunakakai er/Client County o	Kamehameh f Maui	County	Maui Address	State HI 200 S High St, Wailuku,	Zip Code , HI 96793	96748
	First Floor 41.0 25.0		GLA1 533.00 625.00	Porch 6.0 x 10.0 =	P/P 60.00	
	Area tota Lanai	al (rounded) =	1158 P/P	Area total (rounded) =	60	
		x 28.0 =				
	Area tot	al (rounded) =	532			

Island Appraisals SUBJECT PHOTO ADDENDUM

Property Address 7541 Kame	hameha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Client County of Mau	i	Address	200 S High St	Wailuku, HI	96793	



FRONT OF SUBJECT



FRONT OF SUBJECT



REAR OF SUBJECT



REAR OF SUBJECT



REAR OF SUBJECT



SUBJECT ACCESS

roperty Address 7541 Kamehameha V Hwy					
ity Kaunakakai County	Maui	State	HI	Zip Code	96748



STREET SCENE - FACING EAST



STREET SCENE - FACING WEST



INTERIOR OF SUBJECT - KITCHEN



ANOTHER VIEW OF KITCHEN



INTERIOR OF SUBJECT - DINING



INTERIOR OF SUBJECT - LIVING ROOM

Property Address 7541 Kameha	ameha V Hwy					
City Kaunakakai	County	Maui	State	н	Zip Code	96748



ANOTHER VIEW OF LIVING ROOM



INTERIOR OF SUBJECT - FAMILY ROOM



INTERIOR OF SUBJECT - BEDROOM #1



INTERIOR OF SUBJECT - BEDROOM #2



INTERIOR OF SUBJECT - BEDROOM #3



INTERIOR OF SUBJECT - BATH #1

Island Appraisals SUBJECT PHOTO ADDENDUM

roperty Address 7541 Kamehameha V Hv	1				
ity Kaunakakai County	Maui	State	HI	Zip Code	96748



INTERIOR OF SUBJECT - BATH #2



LANAI







Island Appraisals PLAT MAP

Borrower County of Maui						
Property Address 7541 Kai	mehameha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Client County of Mau	1i	Address	200 S High St	Wailuku, HI 9	3793	



Island Appraisals COMPARABLES 1-2-3

Property Address 7541 Kame	hameha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748



COMPARABLE SALE # 1 1827 Epane St Kualapuu, HI 96757







COMPARABLE SALE # 3 2168 Analu Pl Kualapuu, HI 96757

Island Appraisals COMPARABLES 4-5-6

Property Address 7541 Kame	hameha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748



COMPARABLE SALE # 4 1535 Puili Pl Kaunakakai, HI 96748



COMPARABLE SALE # 5 803 Kialoa St Kualapuu, HI 96757



COMPARABLE SALE # 6 94 Aahi Pl Kaunakakai, HI 96748

Island Appraisals COMPARABLES 7-8-9

Borrower County of Maui						
Property Address 7541 Kameham	eha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Client County of Maui		Address 2	200 S High St	, Wailuku, HI	96793	



COMPARABLE SALE # 7 390 Kikipua St Kaunakakai, HI 96748



COMPARABLE SALE # 8 175 Miomio PI Kaunakakai, HI 96748

COMPARABLE SALE # 9 190 Mikia Pl Kaunakakai, HI 96748



Island Appraisals LOCATION MAP ADDENDUM File No. R-21-360690

Borrower County of Maui						
Property Address 7541 Kamel	nameha V Hwy					
City Kaunakakai	County	Maui	State	HI	Zip Code	96748
Lender/Client County of Maui		Address 2	00 S High St, W	/ailuku, HI 96	\$793	



No. 12 and a ball of	I V Hwy				
City Kaunakakai ender/Client County of Maui	County	Maui	High S	State HI Zip Code t, Wailuku, HI 96793	96748
ender/client County of Madi		Address 200 3	nigirə	t, Walluku, Hi 90793	
		SUB	JECT	ZONEX	ME X
			*		
BASEMAP: NO BASEMAP Flood Hazar	rd Assessme	ent Report www.hawaiinfip.org	THE 1% / year), also being equ AH, AD, Y elevation	FLOOD HAZARD ASSESSMENT TOOL LAYER LEGEN (Note: legend does not correspond with NFHL) FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INU INNUAL CHANCE FLOOD - The 1% annual chanc I how as the base flood, is the flood that has a i aled or exceeded in any given year. SFHAs include (, and VE. The Base Flood Elevation (BFE) is the v of the 1% annual chance flood. Mandatory flo	NDATION B e flood (100 1% chance o e Zone A, AE water surfac
Flood Hazar Property Information	rd Assessme		THE 1% / year), also being equ AH, AD, Y elevation	FLOOD HAZARD ASSESSMENT TOOL LAYER LEGEN (Note: legend dates not correspond with NFHJ) FLOOD HAZARD AREAS (SFHAS) SUBJECT TO INTU NINJAL CHANGE FLOOD - The 1% annual chanc b know as the base flood, is the flood that has a laided or exceeded in any given year. SFHAs include (, and VE. The Base Flood Elevation (BFE) is the v	REDIAN (D NDATION B e flood (100 1% chance o e Zone A, At water surfac
Flood Hazar			THE 1% / year), also being equ AH, AD, Y elevation	LOOD HAZARD ASSESSMENT TOOL LAVER LEGE (Note: legend does not correspond with NFHJ) FLOOD HAZARD AREAS (SFHAS) SUBJECT TO INU NNUAL CHANCE FLOOD - The 1% annual chance b now as the base flood, is the flood that has a is alsed or exceeded in any given year. SFHAS include (, and VE. The Base Flood Elevation (BFE) is the o of the 1% annual chance flood. Mandatory flo applies in these zones:	REDIAN (D NDATION B e flood (100 1% chance c e Zone A, Al water surfac
Flood Hazar			THE 1% / year), also being equ AH, AD, Y elevation	PLOOD HAZARD ASSESSMENT TOOL LAYER LEGEN (Nor: legend does not correspond with NFHJ) FLOOD HAZARD AREAS (SFHAS) SUBJECT TO INU NNUAL CHANCE FLOOD - The 1% annual chance oncw as the base flood, is the flood that has a is lated or exceeded in any given year. SFHAS include (, and VE. The Base Flood Elevation (BFE) is the u of the 1% annual chance flood. Mandatory flo applies in these zones. Zone A: No BFE determined. Zone AE: BFE determined. Zone AH: Flood depths of 1 to 3 feet (usually areas	ELON ID NDATION E e flood (100 1% chance e ≥ Zone A, Al vater surfact ood insurance
Flood Hazar Flood Hazar Property Information COUNTY: MAU! TMK NO: (2) 5-6-002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: 7541 KAMEHAMEHA V HWY KAUNAKAKAI, MI 95748			THE 1% / year), also being equ AH, AD, Y elevation	FROOD HAZARD ASSESSMENT TOOL LAYER LEGEN (Note: legend dues not correspond with NFAL) FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INFAN NONUAL CHARGE FLOOD. The 1% annual chance binow as the base flood, is the flood that has a i- aled or exceeded in any given year. SFHAs include /, and VE. The Base Flood Elevation (BFE) is the v of the 1% annual chance flood. Mandatory flo apolles in these zones. Zone A: No BFE determined. Zone AI: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AO: Flood depths of 1 to 3 feet (usually areas) BFE determined. Zone AO: Flood depths of 1 to 3 feet (usually areas)	NDATION B PODICATION B PODICATION B PODICATION B PODICATION B PODICATION B PODICATION B NO PODICATION B PODICATION B PO
Flood Hazar Property Information COUNTY: MAU! TMK NO: (2) 5-6-002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: 7541 KAMEHA MEHA V HWY KAUNAKAKAI, HI 96748 Flood Hazard Information	Notes:		THE 1% / year), also being equ AH, AD, Y elevation	FLOOD HAZARD ASSESSMENT TOOL LAYER LEGER (Note: legend dues not correspond with NFHJ) FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INJ NONJAL CHANCE FLOOD - The 1% annual chance binow as the base flood, is the flood that has a is alsed or exceeded in any given year. SFHA's include /, and VE. The Base Flood Elevation (BFE) is the v of the 1% annual chance flood. Mandatory flo applies in these zones: Zone A: No BFE determined. Zone AE: BFE determined. Zone AA: Flood depths of 1 to 3 feet (usually areas SFE determined. Zone AO: Flood depths of 1 to 3 feet (usually areas Sioping terrain); average depths determined.	NDATION E P flood (1010) 10% chance 2 Zone A, A vater surfaction of insurant cod insurant s of ponding sheet flow
Flood Hazar Flood Hazar Property Information COUNTY: MAU! TMK NO: (2) 5-6-002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: 7541 KAMEHAMEHA V HWY KAUNAKAKAI, MI 95748			THE 1% / year), also being equ AH, AD, Y elevation	PROOD HAZARD ASSESSMENT TOOL LAYER LEGEN (Note: legend dues not correspond with NFHL) COOD HAZARD AREAS (SFHAs) SUBJECT TO INTO NOW as the base flood, is the flood that has a bale or exceeded in any given year. SFHAs include A, and VE. The Base Flood Elevation (ISFE) is the v of the 1% annual chance flood. Mandatory flo papiles in these zones: Zone A: No BFE determined. Zone AE: BFE determined. Zone AE: BFE determined. Zone AE: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AI: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AV: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AV: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AV: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AV: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AV: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone V: Coastal flood zone with velocity hazard no BFE determined. Zone Y: Coastal flood zone with velocity hazard	AD NDATION E e flood (10) 1% chance e 2 Zone A, A 2 Zone A, A 2 Zone A, A a dinsurant od insurant s of ponding sheet flow (wave actio
Flood Hazar Property Information COUNTY: MAU! TMK NO: (2) 5-6-002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: 75-31 KAMEHAMEHA V HVYY KAUNAKAKAI, HI 96748 Flood Hazard Information FIRM INDEX DATE: LETTER OF MAP CHANGE(S): FEMA FIRM PANEL:	NOVEMBER 04, 2015 NOVE 15000302195		THE 1% / year), also being equ AH, AD, Y elevation	PROOD HAZARD ASSESSMENT TOOL LAYER LEGEN (Note: legend dues not correspond with NFHJ) COOD HAZARD AREAS (SFHAS) SUBJECT TO INTO NOW as the base flood, is the flood that has a laded or exceeded in any given year. SFHAS include y, and VE. The Base Flood Elevation (ISFE) is the u of the 1% annual chance flood. Mandatory flo papiles in these tones: Zone A:: No BFE determined. Zone AE: BFE determined. Zone AE: BFE determined. Zone AA: Flood depths of 1 to 3 feet (usually areas GFE determined. Zone AD: Flood depths of 1 to 3 feet (usually areas GFE determined. Zone AD: Flood depths of 1 to 3 feet (usually sioping terrain); average depths determined. Zone V: Coastal flood zone with velocity bazard	AD NDATION E e flood (10) 1% chance e 2 Zone A, A 2 Zone A, A 2 Zone A, A a dinsurant od insurant s of ponding sheet flow (wave actio
Flood Hazar Property Information COUNTY: MAU! TMK NO: (2) 5-6-002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: 7541 KAMEHAMEHA V HWY KAUNAKAKAI, HI 95748 Flood Hazard Information ERM INDEX DATE: LETTER OF MAP CHANGE[S]:	NOVEMBER 04, 2015 NOVE		THE 1% / year), also being equ AH, AD, Y elevation	RUDD HAZARD ASSESSMENT TOOL LAVER LEGER (Note: legend dues not correspond with NFHJ) RUDD HAZARD AREAS (SFHAs) SUBJECT TO INFNHJ CHANCE FLODD The 1% annual chance binow as the base flood, is the flood that has a is aled or exceeded in any given year. SFHA's include J, and VE. The Base Flood Elevation (BFE) is the u of the 1% annual chance flood. Mandatory flo applies in these zones: Zone A: No BFE determined. Zone AE: BFE determined. Zone AA: Flood depths of 1 to 3 feet (usually areas GFE determined. Zone AO: Flood depths of 1 to 3 feet (usually areas GFE determined. Zone AO: Flood depths of 1 to 3 feet (usually areas GFE determined. Zone AO: Flood depths of 1 to 3 feet (usually sioping terrain); average depths determined. Zone V: Coastal flood zone with velocity hazard no BFE determined. Zone VE: Coastal flood zone with velocity hazard	AD NDATION E e flood (10) 1% chance e 2 Zone A, A water surfax od insurand s of ponding sheet flow (wave action (wave action (wave action codway is to reas that m
Flood Hazar Property Information COUNTY: MAU! TMK NO: (2) 5-6-002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: 75-31 KAMEHAMEHA V HVYY KAUNAKAKAI, HI 96748 Flood Hazard Information FIRM INDEX DATE: LETTER OF MAP CHANGE(S): FEMA FIRM PANEL:	NOVEMBER 04, 2015 NOVE 1500030219F NOVEMBER 04, 2015		THE 1% J year), also being equ AH, AD, Y elevation purchase	ROOD HAZARD ASSESSMENT TOOL LAYER LEGEN (Note: legend does not correspond with NFAL) FOOD HAZARD AREAS (SFHAs) SUBJECT TO INTO NOW as the base flood, is the flood that has a i- aled or exceeded in any given year. SFHA's include /, and VE. The Base Flood Elevation (BFE) is the v of the 1% annual chance flood. Mandatory flo applies in these zones. Zone A: No BFE determined. Zone AE: BFE determined. Zone AA: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AO: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone V: Coastal flood zone with velocity hazard no BFE determined. Zone V: Coastal flood zone with velocity hazard BFE determined. Zone V: Coastal flood zone with velocity hazard BFE determined. Zone AEF: Floodway areas in Zone AE. The flo channel of stream plus any adjacent floodplain a ber ket free of encreactingents of the 1% a	AD AD AD AD AD AD AD AD AD AD
Flood Hazar Property Information County: MAU! TMK NO: (2) 5-6-002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: 7541 KAMEHAMEHA V HWY KAUNAKAKAI, HI 95748 Flood Hazard Information RIRM INDEX DATE: LETTER OF MAP CHANGE[S]: FEMA FIRM PANEL: PANEL EFFECTIVE DATE: THIS PROPERTY IS WITHIN A TSUNAMI EVACUTION 20N	Notes: November 04, 2015 Nove 1500030219F November 04, 2015		THE 1% J year), also being equ AH, AD, Y elevation purchase	ROOD HAZARD ASSESSMENT TOOL LAYER LEGE (Note: Regard does not correspond with NFHJ) ROOD HAZARD AREAS (SFHAs) SUBJECT TO INT NOVAL CHANCE FLOOD The 1% annual chance Inow as the base flood, is the flood that has a i- alged or exceeded in any given year. SFHA's include A, and VE. The Base Flood Elevation (BFE) is the v of the 1% annual chance flood. Mandatory flo applies in these zones: Zone A: No BFE determined. Zone A: Ro BFE determined. Zone A: Flood depths of 1 to 3 feet (usually area: BFE determined. Zone A: Flood depths of 1 to 3 feet (usually area: BFE determined. Zone A: Costal flood zone with velocity hazard no BFE determined. Zone V: Costal flood zone with velocity hazard BFE determined. Zone V: Costal flood zone with velocity hazard BFE determined. Zone V: Costal flood zone with velocity hazard BFE determined. Zone V: Costal flood zone with velocity hazard BFE determined. Zone V: Costal flood zone with velocity hazard BFE determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard BC determined. Zone V: Costal flood zone with velocity hazard flood AD mother determined hazard flood zone with velocity hazar	AD AD AD AD AD AD AD AD AD AD
Flood Hazar Property Information COUNTY: MAUI TMK NO: (2) 5-6-002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: 75-41 KAMEHAMEHA V HWY KALUAAKAKAI, HI 96748 Flood Hazard Information RRM INDEX DATE: LETTER OF MAP CHANGE(S): FEMA FIRM PANEL: PANEL EFFECTIVE DATE: THIS PROPERTY IS WITHIN A TSUNAMI EVACUTION ZON FOR MORE INFO, VISIT: http://www.scd.hawail.gov/ THIS PROPERTY IS WITHIN A TSUNAMI EVACUTION ZONE:	Notes: NOVEMBER 04, 2015 NONE 1500030219F NOVEMBER 04, 2015		THE 1% J year), also being equ AH, AD, Y elevation purchase	RUDOD HAZARD ASSESSMENT TOOL LAVER LEGER (Note: legend dues not correspond with NFHJ) RUDOD HAZARD AREAS (SFHAs) SUBJECT TO INFANCE FLODD HAZARD AREAS (SFHAs) SUBJECT TO INFANCE FLODD Have a set to be a flood, is the flood that has a is alsed or exceeded in any given year. SFHA's include /, and VE. The Base Flood Elevation (BFE) is the u of the 1% annual chance flood. Mandatory flo applies in these zones. Zone A: No BFE determined. Zone AD: Flood depths of 1 to 3 feet (usually areas GFE determined. Zone AD: Flood depths of 1 to 3 feet (usually areas GFE determined. Zone Y: Coastal flood zone with velocity hazard De BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood do insurance purchase require B avollable in participating communities. Zone XS (X shaded): Areas of 0.2% annual chance flood rwith drainag	NDATION E e floot (102 156 chance e s floot (102 156 chance e 2 cone A, A water surfac od insurant s of ponding sheet flow (wave actio (wave actio (wave actio (wave actio (wave actio (wave actio codway is t reas that m annual char moderate <i>i</i> s; ments appli flood; areas sess than 1 fc le; and arc
Flood Hazar Property Information COUNTY: MAU! TMK NO: (2) 5-6002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: Z5AI KAMEHAMEHA V HVY KAUNAKAKAI, HI 96748 FINAL CHANGE(S): FEMA FIRM PANEL: PANEL EFFECTIVE DATE: THIS PROPERTY IS WITHIN A TSUNAMI EVACUTION ZONE FOR MORE INFO, VISIT: http://www.scd.nawail.gov/ THIS PROPERTY IS WITHIN A TSUNAMI EVACUTION ZONE FOR MORE INFO, VISIT: http://www.scd.nawail.gov/ THIS PROPERTY IS WITHIN A A DAM EVACUATION ZONE FOR MORE INFO, VISIT: http://dinteng.hawail.gov/ THIS PROPERTY IS WITHIN A DAM EVACUATION ZONE FOR MORE INFO, VISIT: http://dinteng.hawail.gov/ THIS PROPERTY IS WITHIN A DAM EVACUATION ZONE FOR MORE INFO, VISIT: http://dinteng.hawail.gov/	Notes: November 04, 2015 Nove 1500030219F November 04, 2015 E: Yes (extreme) NO	www.hawaiinfip.org	NON-SPE	 FROOD HAZARD ASSESSMENT TOOL LAYER LEGEN (Note: Regard daes not correspond with NFAL)) FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INTRO- NET AND AL CHARGE FLOOD The 1% annual chance binow as the base flood, is the flood that has a laid or exceeded in any given year. SFHA's include 4, and VE. The Base Flood Elevation (BFE) is the v of the 1% annual chance flood. Mandatory flo applies in these zones. Zone A: No BFE determined. Zone AE: BFE determined. Zone AI: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AO: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone V: Coastal flood zone with velocity hazard bFE determined. Zone V: Coastal flood zone with velocity hazard bFE determined. Zone AEE: Floodway areas in Zone AE. The flo channel of stream plus any adjacent floodplain as be kept free of encroachments to that the 1% a flood can be carried without increasing the BFE. Zone XS (X shaded): Areas of 0.2% annual chance 1% annual chance flood with average depths of le or with drainage areas of 0.2% annual chance 1% annual chance flood with average depths of a protected by levees from 1% annual chance flood. 	NDATION E e floot (102 156 chance e s floot (102 156 chance e 2 cone A, A water surfac od insurant s of ponding sheet flow (wave actio (wave actio (wave actio (wave actio (wave actio (wave actio codway is t reas that m annual char moderate <i>i</i> s; ments appli flood; areas sess than 1 fc le; and arc
Flood Hazar Property Information COUNTY: MAU! TMK NO: (2) 5-6-002:002 WATERSHED: KALUAAHA PARCEL ADDRESS: 7-54 KAMEHAMAEHA V HWY KAUNAKAKAI, HI 96748 FICOCH HAZART Information RIMI INDEX DATE: LETTER OF MAP CHANGE(S): FRMA FIRM PANEL: PANEL EFFECTIVE DATE: THIS PROPERTY IS WITHIN A TSUMAMI EVACUTION 200K FOR MORE INFO, VISIT: http://www.scd.hawail.gov/ THIS PROPERTY IS WITHIN A A SUMAMI EVACUTION 200K FOR MORE INFO, VISIT: http://www.scd.hawail.gov/ THIS PROPERTY IS WITHIN A A ME ACULATION 200K FOR MORE INFO, VISIT: http://dinreng.hawail.gov/dam/	NOVEMBER 04, 2015 NOVE 1500030219F NOVEMBER 04, 2015	www.hawaiinfip.org	NON-SPE	 COOD HAZARD ASSESSMENT TOOL LAVER LEGER (Note: legend does not correspond with NFH2) COOD HAZARD AREAS (SFHAs) SUBJECT TO INUNUAL CHARCE FLOOD - The 1% annual chance have as the base flood, is the flood that has a laid or exceeded in any given year. SFHA's include (, and VE. The Base Flood Elevation (BFE) is the v of the 1% annual chance flood. Mandatory flo apolies in these zones: Zone A: No BFE determined. Zone AC: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone AC: Flood depths of 1 to 3 feet (usually areas BFE determined. Zone VE: Coastal flood zone with velocity hazard Dro BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood zone with velocity hazard BFE determined. Zone VE: Coastal flood insurance purchase require age is available in participating communities. Cone XC shaded): Arreas of 0.2% annual chance 1% annual chance flood with average depths of the or with drainage areas less then 1 source mit orocetcd by levees from 1% annual chance flood. Zone X: Areas determined to be outside the 0.2% floodplain. 	AD AD AD AD AD AD AD AD AD AD

Property Address 7541 Kamehameh					1.11		00740
City Kaunakakai .ender/Client County of Maui	County	Maui Address 2	200 S High St, Wa	State iluku, Hl	HI Zip 96793	Code	96748
						_	



