

## Signature Inspections Hawaii, LLC

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Inspected By: Signature Inspections Hawaii, LLLP & Trevor Drinen



Residential Inspection Report

Prepared For:

Flash Gordan

SafWay - Maritime Superintendent

**Property Address:** 

45-457 Lolii Place Kaneohe, HI 96744

Inspected on Sat, Feb 4 2017 at 9:00 AM

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Thank you for the opportunity to conduct a home inspection of the property listed above. We understand that the function of this report is to assist you in understanding the condition of the property to assist in making an informed purchase decision.

Your Inspector's Information: Trevor L Drinen • Signature Inspections Hawaii • \*CPI\* Certified Prof essional Inspector # NACHI16122702

The report contains a review of components in the following basic categories: site, exterior, roofing, structure, electrical, HVAC, plumbing, and interior. Additional categories may or may not be included. The report is designed to be easy to read and comprehend however it is important to read the entire report to obtain a full understanding of the scope, limitations and exclusions of the inspection.

In addition to the checklist items of the report there are several comments which are meant to help you further understand certain conditions observed. These are easy to find by looking for their icons along the left side margin. Comments with the blue icon are primarily informational and comments with the orange icon are also displayed on the summary. Please read them all.

#### **DEFINITION OF CONDITION TERMS**

Satisfactory: At the time of inspection the component is functional without observed signs of a substantial defect.

Marginal: At the time of inspection the component is functioning but is estimated to be nearing end of useful life. Operational maintenance recommended. Replacement anticipated.

Repair or Replace: At the time of inspection the component does not function as intended or presents a Safety Hazard. Repair or replacement is recommended.

Further Evaluation: The component requires further technical or invasive evaluation by qualified professional tradesman or service technician.

\*Your selected inspector is a home inspection generalist and is NOT acting as a licensed engineer or expert in any craft or trade. If your inspector recommend consulting other specialized experts, clients must do so at the client's expense.

#### SCOPE OF INSPECTION

The scope of Inspection and report is a limited visual non invasive inspection of the general systems and components of the home to identify any system or component listed in the report which may be in need of immediate major repair. The inspection will be performed in compliance with generally accepted standards of practice, a copy of which is available online at: www.signatureinspectionshawaii.com

#### OUTSIDE THE SCOPE OF THE INSPECTION

Any area which is not exposed to view, is concealed, or is inaccessible because of soil, walls, floors, carpets, ceiling, furnishing, or any other thing is not included in this inspection.

The inspection does not include any destructive testing or dismantling. The undersigned client agrees to assume all the risk for all conditions which are concealed from view at the time of the inspection.

This is not a home warranty, guarantee, insurance policy or substitute for real estate transfer disclosures which may be required by law.

Whether or not they concealed, the following ARE OUTSIDE THE SCOPE OF THIS INSPECTION:

- + Building code or zoning ordinance violations
- + Geological stability, soil conditions, or tectonic plate movement
- + Structural stability or integrity, or engineering analysis
- + Termites, pests or other wood destroying organisms
- + Asbestos, radon, formaldehyde, lead, water or air quality, electromagnetic radiation or any environmental hazards
- + Building value appraisal or cost estimates
- + Condition of detached buildings
- + Engineering or building estimates of new structures
- + Pools or spas bodies and underground / in ground / in foundation piping
- + Specific components noted as being excluded on the individual systems inspection forms
- + Private water or private sewage systems
- + Saunas, steam baths, endless pools or fixtures and equipment
- + Radio-or-wireless controlled devices, automatic gates, elevators, lifts, dumbwaiters and thermostatic or time clock controls
- + Water softness / purifiers systems or solar heating systems.
- + Solar panels or energy storage deceives
- + Furnace heat exchangers, freestanding appliances, security alarms or personal property
- + Adequacy of efficiency of any systems or component
- + Prediction of life expectancy of any item
- (\*Some of the above items may be included in this inspection for additional fees check with your inspector)

\*By signing below I acknowledge that I have read and agree to the Scope Of Inspection.

#### **GENERAL REPORT OVERVIEW**

+ Grounds - Driveway, Sidewalks, Retaining Walls, Grading, Patio, Decks / Porch, Cover, Exterior

#### Stairs, Fences & Gates

- + Exterior / Foundations Exterior Walls, Trim, Slab on grade, Crawl space, Stairs, Basement
- + Roof Type, Flashings, Gutters & Downspouts, Attic
- + Plumbing Main line, Supply lines, Waste line, Vent / Traps, Sprinkles, Hose Faucets , Fuel system, Water Heaters
- + Electrical / AC Service, Main panel, Conductors, Sub-panel(s), Panel notes, Wiring notes, Cooling, Air Conditioning
- +Interior Doors, Windows, Interior walls, Ceilings, Floors, Interior features, Smoke detector(s)
- + Garage / Laundry Floor, Walls / Ceiling, Ventilation, Door to living space, Exterior door, Vehicle door, Automatic opener, Electrical (Switches & Outlets), Laundry
- + Kitchen General, Sinks, Disposal, Plugs, Dishwasher
- + Bathrooms Toilet, Sink, Electrical, Plugs, Ventilation, Bathtub, Shower, Drainage

Hereinafter ("Trevor L Drinen with Signature Inspections Hawaii Certified Professional Inspector #N ACHI16122702") and the undersigned ("CLIENT"), collectively referred to herein as "the parties." The F s understand and voluntarily agree as follows:

InterNACHI Home Inspection Agreement Copyright © 2003-2010 International Association of Certified Home Inspectors Rev 102510b

The address of the property is: (SEE PAGE ONE OF THE INSPECTION REPORT). Fee for the inspection is \$ (\*SEE CURRENT PRICING AT

https://www.signatureinspectionshawaii.com/our-signature-pricing/). INSPECTOR acknowledges receiving a deposit of (PER AGREEMENT OTHERWISE N/A) from CLIENT. THIS AGREEMENT made this (SEE PAGE ONE OF THE INSPECTION REPORT) day of (SEE PAGE ONE OF THE INSPECTION REPORT), 20 (SEE PAGE ONE OF THE INSPECTION REPORT), by and between Trevor L. Drinen Lic #NACHI16122702 / Signature Inspections Hawaii, L.L.L.P. (hereinafter "INSPECTOR") and the undersigned ("CLIENT"), collectively referred to herein as "the partition of the partition of

INSPECTOR agrees to perform a visual inspection of the home/building and to provide CLIENT with a written report identifying the defects that INSPECTOR both observed and deemed

material. INSPECTOR may offer comments as a courtesy, but these comments will not comprise the bargained- for report. The report is only supplementary to the seller's disclosure. A general home inspection is a non-invasive, visual examination of the accessible areas of a residential property (as delineated below), performed for a fee, which is designed to identify defects within specific systems and components defined by these Standards that are both observed and deemed material by the inspector. The scope of work may be modified by the Client and Inspector prior to the inspection process.

The general home inspection is based on the observations made on the date of the inspection, and not a prediction of future conditions.

The general home inspection will not reveal every issue that exists or ever could exist, but only those material defects observed on the date of the inspection.

Unless otherwise inconsistent with this Agreement or not possible, INSPECTOR agrees to perform the inspection in accordance with the current Standards of Practice of the International Association of Certified Home Inspectors ("InterNACHI") posted at http://www.nachi.org/sop.htm. Although INSPECTOR agrees to follow InterNACHI's Standards of Practice, CLIENT understands that these standards contain limitations, exceptions, and exclusions. CLIENT understands that InterNACHI is not a party to this Agreement and has no control over INSPECTOR or representations made by INSPECTOR and does not supervise INSPECTOR.

CLIENT understands that INSPECTOR will NOT be testing for the presence of radon – a co lorless, odorless, radioactive gas that may be harmful to humans. Unless otherwise indicated below,

Unless otherwise indicated below,

CLIENT understands that INSPECTOR will NOT be testing for mold. Unless otherwise indicated in a separate writing,

CLIENT understands that INSPECTOR will not test for compliance with applicable building codes, wood destroying insect presence/damage, functionality of photovoltaic systems or for the presence of potential dangers arising from asbestos, lead paint, formaldehyde, molds, soil contamination, and other environmental hazards or violations.

The inspection and report are for the use of CLIENT only, who gives INSPECTOR permission to discuss observations with real estate agents, owners, repairpersons, and other interested parties. INSPECTOR shall be the sole owner of the report and all rights to it. INSPECTOR accepts no responsibility for use or misinterpretation by third parties, and third parties who rely on it in any way do so at their own risk and release INSPECTOR (including employees and business entities) from any liability whatsoever. Any third parties who rely on the report in any way also agree to all provisions in this Agreement. INSPECTOR'S inspection of the property and the report are in no way a guarantee or warranty, express or implied, regarding the future use, operability, habitability or suitability of the home/building or its components. All warranties, express or implied, including warranties of merchantability and fitness for a particular purpose, are expressly excluded to the

fullest extent allowed by law. If any structure or portion of any structure that is to be inspected is a log home, log structure or includes similar log construction, CLIENT understands that such structures have unique characteristics that make it impossible for an inspector to inspect and evaluate them by an exterior visual inspection. Therefore, the scope of the inspection to be performed pursuant to this Agreement does not include decay of the interior of logs in log walls, log foundations or roofs or similar defects that are not visible by an exterior visual inspection.

INSPECTOR assumes no liability for the cost of repair or replacement of unreported defects or deficiencies either current or arising in the future. CLIENT acknowledges that the liability of INSPECTOR, its agents, employees, for claims or damages, costs of defense or suit, attorney's fe es and expenses arising out of or related to the INSPECTOR'S negligence or breach of any ob ligation under this Agreement, including errors and omissions in the inspection or the report, shall be limited to liquidated damages in an amount equal to the fee paid to the INSPECTOR, and this liability shall be exclusive. CLIENT waives any claim for consequential, exemplary, special or incidental damages or for the loss of the use of the home/building even if the CLIENT has been advised of the possibility of such damages. The parties acknowledge that the liquidated damages are not intended as a penalty but are intended (i) to reflect the fact that actual damages may be difficult and impractical to ascertain; (ii) to allocate risk among the INSPECTOR and CLIENT; and (iii) to enable the INSPECTOR to perform the inspection at the stated fee.

INSPECTOR does not perform engineering, architectural, plumbing, or any other job function requiring an occupational license in the jurisdiction where the inspection is taking place, unless the inspector holds a valid occupational license, in which case he/she may inform the CLIENT that he/she is so licensed, and is therefore qualified to go beyond this basic home inspection, and for additional fee, perform additional inspections beyond those within the scope of the basic home inspection. Any agreement for such additional inspections shall be in a separate writing. PERMITS - \* Inspector's can due research and provide all building permits that appear on the municipal records for the above property for an additional fee - or - a real estate agent should be able to assist the CLIENT with obtaining these documents.

In the event of a claim against INSPECTOR, CLIENT agrees to:

ARBITRATION Any dispute concerning the interpretation of this agreement or arising from this inspection and report, except one for inspection fee payment, shall be resolved informally between the parties or by arbitration conducted in accordance with the rules of the recognized Arbitration Association except that the parties shall select an arbitrator who is familiar with the home inspection industry. The Arbitrator shall conduct summary judgment motions and enforce full discovery rights as a court would as provided in civil proceeding by legal code.\*By signing below I acknowledge that I have read and agree to the Arbitration Clause.

LIMITATION ON LIABILITY: INSPECTORS LIABILITY FOR MISTAKES OR OMISSIONS IN THIS INSPECTION REPORT IS LIMITED TO A REFUND OF THE FEE PAID FOR THIS INSPECTION AND

REPORT. THE LIABILITY OF INSPECTOR'S PRINCIPALS, AGENTS, AND EMPLOYEES IS ALSO LIMITED TO THE FEE PAID. THIS LIMITATION APPLIES TO ANYONE WHO IS DAMAGED OR HAS TO PAT EXPENSES OF ANY KIND BECAUSE OF MISTAKES OR OMISSIONS IN THIS INSPECTION AND REPORT. THIS LIABILITY LIMITATION IS BINDING ON CLIENT AND CLIENT'S SPOUSES, SIGNIFICANT OTHERS, PARTNERS, HEIRS, PRINCIPALS, ASSIGNS AND ANYONE ELSE WHO MAY OTHERWISE CLAIM THROUGH CLIENT. CLIENT ASSUMES THE RISK OF SLL LOSSES GREATER THAN THE FEE PAID FOR THE INSPECTION. CLIENT AGREES TO IMMEDIATELY ACCEPT A REFUND OF THE FEE AS FULL SETTLEMENT OF ANY AND ALL CLAIMS WHICH MAY EVER ARISE FROM OR AFTER THIS INSPECTION.

Client understands that if client wants an inspection WITHOUT A LIMIT ON LIABILITY TO A REFUND OF THE FEE PAID for the inspection, client may pay an additional fee to receive a report without limitation.

\*By signing below I acknowledge that I have read and agree to the LIMITATION OF LIABILITY.

CLIENT agrees to, supply INSPECTOR with the following: (1) Written notification of adverse conditions within 14 days of discovery, and (2) Access to the premises. Failure to comply with the above conditions will release INSPECTOR and its agents from any and all obligations or liability of any kind.

The parties agree that any litigation arising out of this Agreement shall be filed only in the Court having jurisdiction in the County in which the INSPECTOR has its principal place of business. In the event that CLIENT fails to prove any claims against INSPECTOR in a court of law, CLIENT agrees to pay all legal costs, expenses and fees of INSPECTOR in defending said claims. CLIENT further understands that any legal action against InterNACHI itself allegedly arising out of this Agreement or INSPECTOR's relationship with InterNACHI must be brought only in the District Co urt of Boulder County, Colorado. No such action may be filed unless the plaintiff has first provided InterNACHI with 30 days' written notice of the nature of the claim. In any action against IN SPECTOR and/or InterNACHI, CLIENT waives trial by jury.

If any court declares any provision of this Agreement invalid, the remaining provisions will remain in effect. This Agreement represents the entire agreement between the parties. All prior communications are merged into this Agreement, and there are no terms or conditions other than those set forth herein. No statement or promise of INSPECTOR or its agents shall be binding unless reduced to writing and signed by INSPECTOR. No change shall be enforceable against any party unless it is in writing and signed by the parties. This Agreement shall be binding upon and enforceable by the parties and their heirs, executors, administrators, successors and assignees. CLIENT shall have no cause of action against INSPECTOR after one year from the date of the inspection.

Payment of the fee to INSPECTOR (less any deposit noted above) is due upon completion of the on-site inspection. The CLIENT agrees to pay all legal and time expenses incurred in collecting due payments, including attorney's fees, if any. If CLIENT is a corporation, LLC, or similar entity, the person signing this Agreement on behalf of such entity does personally guaranty payment of the fee by the entity.

If CLIENT requests a re-inspection, the re-inspection is also subject to all the terms and conditions set forth in this agreement.

This Agreement is not transferable or assignable.

Should any provision of this Agreement require judicial interpretation, the Court shall not apply a presumption that the term shall be more strictly construed against one party or the other by reason of the rule of construction that a document is to be construed more strictly against the party who prepared it.

\*\*CLIENT HAS CAREFULLY READ THE FOREGOING, AGREES TO IT, AND ACKNOWLEDGES RECEIPT OF A COPY OF THIS AGREEMENT IN PDF FORMAT ALONG WITH A DETAILED INSPECTION REPORT.

\*CLIENT(S), Name(s) / Contact Information are also found on page #1 (one) of the PDF Report. CLIENT(s) acknowledges that I have read and agrees to all above.

\*By signing below I, THE CLIENT, acknowledges that I have agree to all above.

At Cys

## General

Client's Signature:

Property Type: Single Family

Stories: One

Approximate Age: 29 Years Old

Age Based On: Listing

Bedrooms/Baths: 3 Bedrooms / 2 Bath

Door Faces: East Furnished: No Occupied: No

Weather: Overcast Temperature: Warm

Soil Condition: Dry, Damp

Utilities On During Inspection: Electric Service, Water Service
People Present: Client, Buyers Agent - Sally Mejia



### Comment 1:

Main entry door French doors solid facing east.

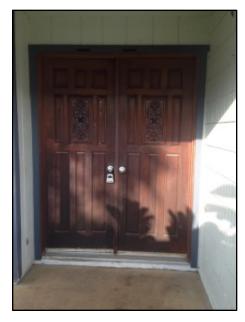


Figure 1-1

#### (General continued)



#### Comment 2:

### Report Summary:

Deficiency / Replacement: GFCI plugs need to be installed in the following areas. 1. Master Bathroom qty 2 (2) Hallway Bathroom qty 2 (3) Under Kitchen Sink qty 1 (4) Laundry Room qty 2 (5) Exterior Patio / Deck qty 2 (6) Exterior Patio Bathroom qty 1 (7) Master Bedroom AC Unit \*Wall unit - leaks into / onto Garage floor causing minor water Damage \*Highly Suggest To Relocate Unit.

Deficiency / Replacement / Further Investigation:

(1) Exterior Patio Lights / Switches (2) Hallway Bathroom Lights / Switches (3) Hallway Bathroom Sink / Faucet (4) Dryer Vent Cover [Exterior] (5) Sliding Closet Doors / Shelving (6) Master Bathroom Shower Caulk Seams (7) Hallway Bathroom Floor / Toilet Seal [watch be mindful] (8) Exterior Security Lighting Around House (9) Exterior Gutters / Downspouts

## Site / Grounds

The condition of the vegetation, grading, surface drainage and retaining walls that are likely to adversely affect the building is inspected visually as well as adjacent walkways, patios and driveways.

Driveway: Concrete

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Walkways: Concrete, Stepping Stones

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Retaining Walls: Rock / Concrete

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Fences & Gates: Chain-link fence satisfactory condition

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Site / Grounds Grading: Mostly Level

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Deck/Patios/Porch: Concrete, See picture for notes and Miner suggested

repair

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Vegetation: Generally Maintained

Condition: Suggest to Repair or Replacement - Heavily

Worn / Near End of Lifespan



### Comment 3:

Driveway in satisfactory condition no common cracks minor weeds.



Figure 3-1



# Comment 4: Retaining wall front satisfactory condition minor grass no major concerns.

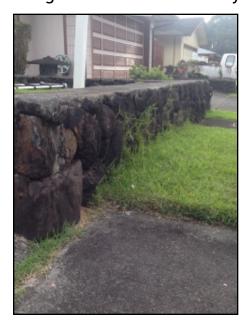


Figure 4-1



Figure 4-3



Figure 4-2



## Comment 5: Retaining wall / fence - along entry side of house. Satisfactory condition minor common cracks



Figure 5-1



### Comment 6: Retaining wall fence and drainage ditch along rear of house. Satisfactory condition



Figure 6-1



# Comment 7: Retaining wall fence alongside west side of house satisfactory condition.



Figure 7-1



# Comment 8: Side gate west / east side of house gates around house satisfactory condition.



Figure 8-1



Figure 8-2



## Comment 9: Outside patio - satisfactory condition.



Figure 9-1



Figure 9-3



Figure 9-2



Figure 9-4



Figure 9-5



## Comment 10: Outside patio skylights - satisfactory condition

.



Figure 10-1



Figure 10-2



### Comment 11:

Outside patio lighting suggest bulb replacement suggest further inspections as light did not come on right away.



Figure 11-1



### Comment 12:

Exterior walkways by entryway concrete satisfactory condition continue down into a side stepping stones to patio concrete satisfactory condition on the west side of the house grass block satisfactory condition minor and leveling not an issue.



Figure 12-1



Figure 12-3



Figure 12-2

## Roofing

The visible condition of the roof covering, flashings, skylights, chimneys and roof penetrations are inspected. The purpose of the inspection is to determine general condition, NOT to determine life expectancy.

Inspection Method: Walked Roof/Arms Length

Roof Design: Gable

Roof Covering: 3 Tab Shingle

Condition: Suggest to Repair or Replacement - Heavily

Worn / Near End of Lifespan

Approximate Roof Age: Newer Ventilation Present: Roof

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Vent Stacks: Metal

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Sky Lights: Yes

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Flashings: Metal

Condition: Satisfactory - Within Useful Lifespan

Soffit and Fascia: Eve's - suggest routine cleaning satisfactory condition

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Gutters & Downspouts: Metal

Condition: Marginal - Signs of Aging / Cracking - \*This usually consists of repair / replacement of identified

items and continued inspection / maintenance

performed on a regular basis.\*



## Comment 13: Roofing - satisfactory condition.

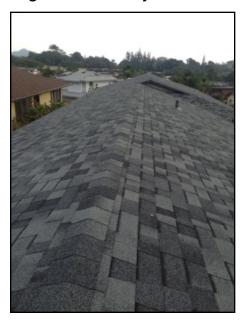


Figure 13-1



Figure 13-2

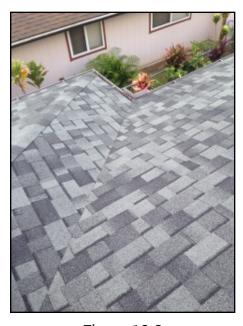


Figure 13-3

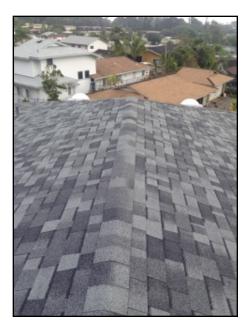


Figure 13-4



Figure 13-5



# Comment 14: Roofing ventilation satisfactory condition.

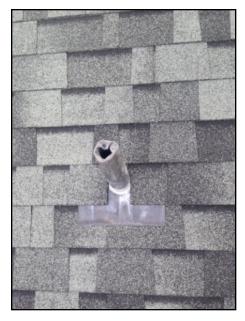


Figure 14-1



Figure 14-2



Figure 14-3



## Comment 15: Skylights over patio area - .



Figure 15-1



Figure 15-2



Figure 15-3



Figure 15-5



Figure 15-4



### Comment 16:

Gutters and downspouts gutter nails sticking out minor suggest minor repairs minor - showing of minor mold and mildew buildup

Downspouts rub sub train her into ground suggest watching for back up.



Figure 16-1



Figure 16-3



Figure 16-2



Figure 16-4



Figure 16-5



Figure 16-7

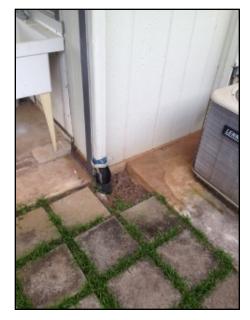


Figure 16-6



## Comment 17:

Eves

Suggest mold and mildew cleaner

Suggest minor maintenance repairs.



Figure 17-1



Figure 17-3



Figure 17-2



Figure 17-4

## Exterior / Foundation

The visible condition of exterior coverings, trim and entrances are inspected with respect to their effect on the condition of the building.

Exterior Walls: Lap Wood, Wood Tongue and Groove

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Exterior Trim Material: Wood

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Entry / Exit Doors: Wood

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Windows: Aluminum, Jealousy

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*



Comment 18: Exterior walls.

West side - miner will exposure suggested paint minor seam split long garage area suggested caulk

East side -caulking along belly band minor cracking

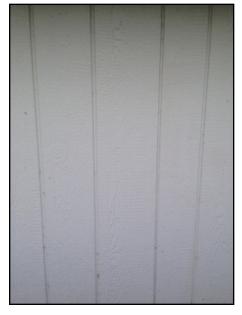


Figure 18-1



Figure 18-3



Figure 18-2



Figure 18-4



Figure 18-5



### Comment 19:

Windows exterior - jealousy windows with aluminum framing.

Windows exterior - vinyl windows with wood framing

\* suggest maintenance minor painting and caulking

Windows exterior - we are patio aluminum frame window satisfactory condition - minor maintenance

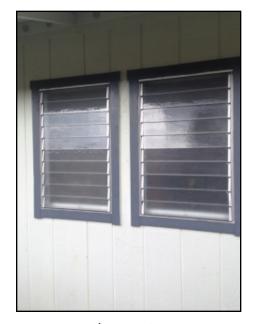


Figure 19-1



Figure 19-3



Figure 19-2



Figure 19-4



Figure 19-5



### Comment 20:

Exterior shed door location west side of house outside garage - suggest replacement.

## Interiors closet condition satisfactory



Figure 20-1



Figure 20-2

## Structure

Wall Structure: Wood Framed

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Ceiling Structure: Wood Framed

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Roof Structure: Wood Framed

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Roof Sheathing: Plywood

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

## Attic

Attic Entry: Hallway

Roof Framing Type: Wood Trusses, Joist and Rafters

Condition: Satisfactory - Within Useful

Lifespan

Roof Deck Material: Plywood, Decking only at entry area - 2 x 4

studs remainder length of attic

Condition: Satisfactory - Within Useful

Lifespan

Vent Risers: PVC

Condition: Satisfactory - Within Useful

Lifespan

(Attic continued)

Insulation: Not Present



### Comment 21: Attic entry and hallway

. Attia landin

Attic landing plywood

Attic not insulated most of the attic have to step on 2x4 stud / trusses

- \* no water line running through attic Copperline be careful upon entry also electricity running down center
- \* no proper roof venting and airflow
- \*. Possible solar roof vent fan to keep cooling during summer months



Figure 21-1



Figure 21-2

## (Attic continued)



Figure 21-3



Figure 21-5



Figure 21-4

### Structure

The visible condition of the structural components is inspected. The determination of adequacy of structural components is beyond the scope of a home inspection.

Foundation Types: Slab on Grade Foundation Material: Poured Concrete

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Signs of Water Penetration: Mildew, Minor mildew - suggest regular maintenance

and cleaning

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Prior Waterproofing: Perimeter Drain, Gutter type drain

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Floor Structure: Concrete Slab

Condition: \*Inspection limited to view from access

point / Not fully visible.

Subflooring: Plywood

Condition: \*Inspection limited to view from access

point / Not fully visible.

Wall Structure: Wood Frame

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

## Garage

Garage Type: Attached

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Garage Size: 2 Car

Door Opener: Screw Drive

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Opener Safety Feature: Light Beam

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*



Comment 22: Garage floor, common cracking satisfactory condition.



Figure 22-1

### (Garage continued)



### Comment 23:

Garage door opener screw drive noisy but satisfactory condition.



Figure 23-1



Figure 23-2



### Comment 24:

Garage laserbeam safety precaution satisfactory condition.



Figure 24-1

### Electrical

The inspector can not inspect hidden wiring or verify if the number of outlets is per the National Electric Code. A representative number of outlets, switches and fixtures are tested for operation.

Type of Service: Underground

Main Disconnect Location: Main safety switch at meter also secondary next AC

unit

Service Panel Location: Bedroom wall adjacent or behind kitchen area

Service Panel Manufacturer: General Electric

Condition: Satisfactory - Within Useful Lifespan

Service Line Material: Aluminum

Condition: Satisfactory - Within Useful Lifespan

Service Voltage: 120 volts
Service Amperage: 125 amps
Service Panel Ground: Ground Rod
Overcurrent Protection: Breakers

Condition: Satisfactory - Within Useful Lifespan

GFCI/AFCI Breakers: Yes

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Smoke Detectors: Not Present

### (Electrical continued)



#### Comment 25:

Meter location on west side of house garage exterior.



Figure 25-1



Figure 25-2



### Comment 26:

Heavy duty safety switch outside next to AC unit rear of house west side.



Figure 26-1



Figure 26-2

### (Electrical continued)



### Comment 27:

Location garage - safety electricity breaker master switch.



Figure 27-1



### Comment 28:

Never 16 update to dryer labeling Miner.



Figure 28-1



Figure 28-2

### (Electrical continued)



#### Comment 29:

Smoke detector and only missing a 9 V battery hardwired though

Smoke detector located out side one bedroom missing suggest add

No smoke detectors in each bedroom's - suggest add in living room suggest add in master bedroom suggest add in bedrooms

.



Figure 29-1



Figure 29-2

# HVAC

**HVAC System Type:** 

Central Split System



### Comment 30:



Figure 30-1



### Comment 31:

Garage AC unit suggest relocate or create drainage area.



Figure 31-1

(HVAC continued)

# Cooling

The cooling system is inspected by operation of the equipment by normal controls to determine general condition NOT life expectancy. The capacity or adequacy of cooling system is beyond the scope of a home inspection. A licensed HVAC contractor should be consulted if in question.

Energy Source: Electric

Type of Equipment: Split System

Condition: \*Further Evaluation Required By

Professional.

Condenser Make: Lennox
Condesate Drainage: To Exterior

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

AC Temperature Drop: 64



#### Comment 32:

Suggest testing by AC professional for further determination.



Figure 32-1

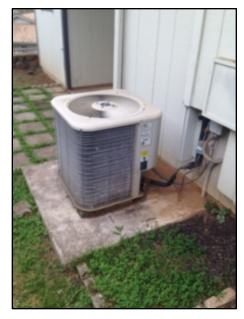


Figure 32-2

### (Cooling continued)

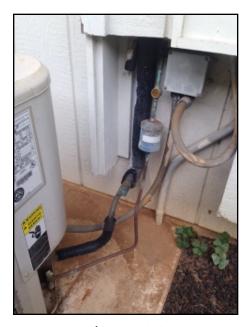


Figure 32-3



### Comment 33:

See garage note - Master bedroom AC wall unit drains into garage suggest relocate or plumb correctly.



Figure 33-1

### (Cooling continued)



### Comment 34:

Split AC unit unit operational located above window remote located adjacent to window.



Figure 34-1



Figure 34-2



### Comment 35:

Temporary drop to 64° satisfactory.



Figure 35-1

(Cooling continued)

Air conditioners over 10 years old and heat pumps over 5 years old should be checked, cleaned and serviced yearly by a licensed contractor.

# **Plumbing**

The plumbing system is inspected visually and by operating a representative number of fixtures and drains. Private water and waste systems are beyond the scope of a home inspection.

Water Service: Public Supply Pipe Material: PVC

Condition: Suggest to Repair or Replacement - Heavily

Worn / Near End of Lifespan

Location of Main Water Shutoff: Exterior west side of house - see picture

Sewer System: Public Waste Pipe Material: PVC

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Location of Fuel Shutoff: At Meter



#### Comment 36:

Water meter along side west side of house - with reducer.

### \* age producer

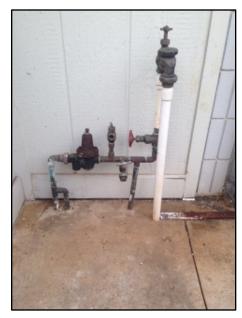


Figure 36-1

### (Plumbing continued)



### Comment 37:

Water pressure 60lbs - satisfactory.



Figure 37-1



### Comment 38:

Plumbing/water city shut off location curb sidewalk.



Figure 38-1

(Plumbing continued)



Comment 39:

Water shut off not stopping flow completely suggest plumber to replace

Water reducer heavily rusted suggest further professional investigation.

Exterior concrete around house mostly level by water shut off valve water ponding and not shedding away from house quickly suggest watch possible slow concrete away from house



Figure 39-1



Comment 40: Plumbing exterior clean out

Location one of two: outside entry door grass location.

Location two have two: West side of rear patio next to partial bath

### (Plumbing continued)



Figure 40-1



Figure 40-2

# Water Heater

Manufacturer: General Electric

Fuel: Electric Capacity: 40 gal

Approximate Age: Mfg Date: 08/2004

Temp & Pressure Relief Valve: Present With Blow Off Leg

Condition: Satisfactory - Within Useful

Lifespan

Fuel Disconnect: In Same Room

### (Water Heater continued)



# Comment 41: Water heater information.



Figure 41-1

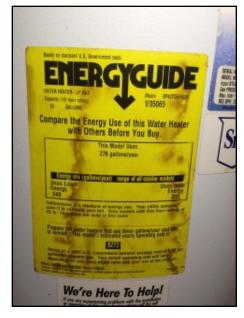


Figure 41-2



### Comment 42:

Water heater water release valve.



Figure 42-1

(Water Heater continued)



### Comment 43:

Water heater closet extensively water stains- suggest watch / apply stain blocker and possible replace.



Figure 43-1

# Living Room

Ceiling and Walls:

Flooring: Carpet

Condition: Satisfactory - Within Useful Lifespan

Drywall

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*



# Comment 44: Living room flooring.



Figure 44-1

## Bathrooms

## Bathroom #1

Location: Master Bedroom

Shower: Stall

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Sink(s): Single Vanity

Condition: Satisfactory - Within Useful

Lifespan

Toilet: Standard Tank

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Shower Walls: Fiberglass

Condition: Suggest caulk seems

Floor: Tile

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Ventilation Type: Window

Condition: Satisfactory - Within Useful

Lifespan

GFCI Protection: Outlets

Condition: GFCI not in master bathroom -

required to update plug

### (Bathroom #1 continued)



### Comment 45:

Master shower suggest re caulk / seal seems see pictures for details.



Figure 45-1



Figure 45-2



Figure 45-3

(Bathroom #1 continued)



#### Comment 46:

Plumbing valves satisfactory condition.



Figure 46-1



### Comment 47:

Single vanity master bathroom satisfactory condition.

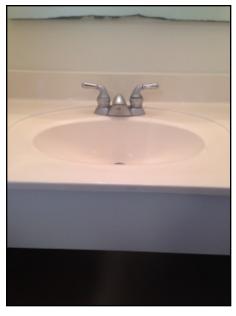


Figure 47-1

(Bathroom #1 continued)



Comment 48: No GFCi plug. Unsafe replace.



Figure 48-1



# Comment 49: Master bathroom flooring tile satisfactory condition.



Figure 49-1

(Bathrooms continued)

## Bathroom #2

Location: Hallway - Shared Bath

Bath Tub: Recessed

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Shower: In Tub

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Sink(s): Single Vanity

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Toilet: Standard Tank

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Shower Walls: Tile

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Tub Surround: Tile

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

### (Bathroom #2 continued)

Floor: Tile

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Ventilation Type: Window

Condition: Satisfactory - Within Useful

Lifespan

GFCI Protection: Outlets

Condition: Not present and unsafe add



#### Comment 50:

Faucet handle not put on correctly -suggest correct.



Figure 50-1

### (Bathroom #2 continued)



# Comment 51: Values appear to be in good condition dry.



Figure 51-1



### Comment 52:

Bathtub and shower minor chip satisfactory condition minor grout lines chipped .



Figure 52-1

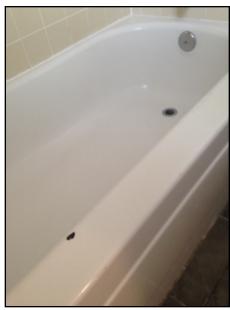


Figure 52-2

### (Bathroom #2 continued)



#### Comment 53:

Old water stain - suggest watch suggest possible for their maintenance.



Figure 53-1



Figure 53-2



#### Comment 54:

Shared bathroom light and shower area non-operational suggest for further investigation.



Figure 54-1

(Bathrooms continued)

## Bathroom #3

Location: Exterior Patio Sink(s): Single Vanity

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Toilet: Standard Tank

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Floor: Vinyl

Condition: Satisfactory - Typical Maintenance & Inspection Suggested \*This usually consists

of routine maintenance and inspection

performed on a regular basis.\*

Ventilation Type: Window

Condition: Satisfactory - Within Useful

Lifespan

GFCI Protection: Not Present

(Bathroom #3 continued)



### Comment 55: Location exterior patio.



Figure 55-1



### Comment 56: No GFCI and safe suggest install.



Figure 56-1

# Kitchen

Cabinets: Wood

Condition: Satisfactory - Within Useful Lifespan

Countertops: Laminated

Condition: Satisfactory - Within Useful Lifespan

Double

Condition: Satisfactory - Within Useful Lifespan



Sink:

# Comment 57: Kitchen.



Figure 57-1

(Kitchen continued)



### Comment 58:

Instant hot water connector plug under sink no GFCI unsafe suggest replacement.



Figure 58-1



### Comment 59:

Kitchen GFCI operational satisfactory condition.



Figure 59-1



Figure 59-2

(Kitchen continued)

# **Appliances**

This is a cursory check only of the specified appliances. The accuracy or operation of timers, temperature or power level controls is beyond the scope of this inspection.

Oven: Kenmore

Condition: \*Further Evaluation Required By

Professional.

Range: Kenmore

Condition: \*Further Evaluation Required By

Professional.

Refrigerator: Frigidaire

Condition: Satisfactory - Within Useful

Lifespan

Dishwasher: Not Present Microwave: Gold star

Condition: Satisfactory - Within Useful

Lifespan

Disposal: Emerson

Condition: \*Further Evaluation Required By

Professional.

### (Appliances continued)



### Comment 60:

Very noisy suggest further inspection by profession.



Figure 60-1



#### Comment 61:

Gas oven - unable to that light suggest further appliance professional inspection.



Figure 61-1

### (Appliances continued)



### Comment 62: Frig 47° Icebox 23° and dropping.



Figure 62-1



Figure 62-3



Figure 62-2

# Laundry

Built In Cabinets: Yes

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Laundry Sink: Not Present Dryer Venting: To Exterior

Condition: Suggest to Repair or Replacement - Unsafe

/ Not Functional

GFCI Protection: Not Present

Laundry Hook Ups: Yes

Condition: Satisfactory - Within Useful Lifespan

Washer: Kenmore

Condition: Satisfactory - Within Useful Lifespan

Dryer: Kenmore

Condition: Suggest to Repair or Replacement - Heavily

Worn / Near End of Lifespan



#### Comment 63:

Dryer vent single flap suggest replacement to protect against rodents insects etc.



Figure 63-1



Figure 63-2

### (Laundry continued)



### Comment 64:

Washer satisfactory condition no dial isn't exactly on set.



Figure 64-1



### Comment 65:

Dryer .



Figure 65-1

# Interior

The interior inspection is limited to readily accessible areas that are not concealed by furnishings or stored items. A representative number of windows and doors.

Floors: Tile, Carpet

Condition: Satisfactory - Within Useful Lifespan

Walls: Painted Drywall

Condition: Satisfactory - Within Useful Lifespan

Window Types: Sliders, Jalousie

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Window Materials: Aluminum , Vinyl, Jealousy

Entry Door Types: Sliding, Hinged

Condition: Satisfactory - Typical Maintenance &

Inspection Suggested \*This usually consists of routine maintenance and inspection performed on a regular

basis.\*

Entry Door Materials: Wood, Aluminum

Interior Door Materials: Wood

# Bedroom #1

# Location

# **Report Summary**

This summary page is not the entire report. The complete report may include additional information of interest or concern to you. It is strongly recommended that you promptly read the complete report. For information regarding the negotiability of any item in this report under the real estate purchase contract, contact your real estate agent or an attorney.

#### General

#### 1) Report Summary:

Deficiency / Replacement: GFCI plugs need to be installed in the following areas. 1. Master Bathroom qty 2 (2) Hallway Bathroom qty 2 (3) Under Kitchen Sink qty 1 (4) Laundry Room qty 2 (5) Exterior Patio / Deck qty 2 (6) Exterior Patio Bathroom qty 1 (7) Master Bedroom AC Unit \*Wall unit - leaks into / onto Garage floor causing minor water Damage \*Highly Suggest To Relocate Unit.

#### Deficiency / Replacement / Further Investigation:

(1) Exterior Patio Lights / Switches (2) Hallway Bathroom Lights / Switches (3) Hallway Bathroom Sink / Faucet (4) Dryer Vent Cover [Exterior] (5) Sliding Closet Doors / Shelving (6) Master Bathroom Shower Caulk Seams (7) Hallway Bathroom Floor / Toilet Seal [watch be mindful] (8) Exterior Security Lighting Around House (9) Exterior Gutters / Downspouts

#### Site / Grounds

2) Outside patio lighting suggest bulb replacement suggest further inspections as light did not come on right away.



Figure 11-1

## Roofing

3) Gutters and downspouts gutter nails sticking out minor suggest minor repairs minor - showing of minor mold and mildew buildup

Downspouts rub sub train her into ground suggest watching for back up.

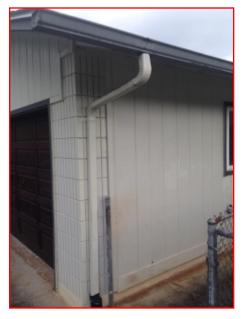


Figure 16-1



Figure 16-2



Figure 16-3



Figure 16-5



Figure 16-4

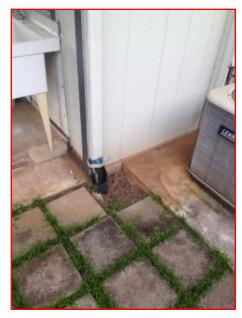


Figure 16-6



Figure 16-7

# Exterior / Foundation

4) Exterior shed door location west side of house outside garage - suggest replacement.

## Interiors closet condition satisfactory



Figure 20-1



Figure 20-2

### **Electrical**

5) Smoke detector and only missing a 9 V battery hardwired though

Smoke detector located out side one bedroom missing suggest add

No smoke detectors in each bedroom's - suggest add in living room suggest add in master bedroom suggest add in bedrooms

.



Figure 29-1



Figure 29-2

### **HVAC**

6) Garage AC unit suggest relocate or create drainage area.



Figure 31-1

## **HVAC: Cooling**

7) See garage note - Master bedroom AC wall unit drains into garage suggest relocate or plumb correctly.



Figure 33-1

### Plumbing

8) Water shut off not stopping flow completely suggest plumber to replace

Water reducer heavily rusted suggest further professional investigation.

Exterior concrete around house mostly level by water shut off valve water ponding and not shedding away from house quickly suggest watch possible slow concrete away from house



Figure 39-1

## Plumbing: Water Heater

9) Water heater closet extensively water stains- suggest watch / apply stain blocker and possible replace.



Figure 43-1

Bathrooms: Bathroom #1

10) No GFCi plug. Unsafe replace.



Figure 48-1

## Bathrooms: Bathroom #2

11) Old water stain - suggest watch suggest possible for their maintenance.



Figure 53-1

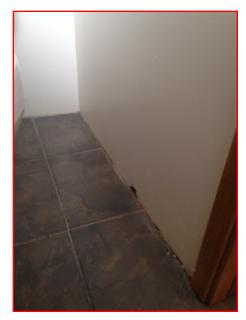


Figure 53-2

12) Shared bathroom light and shower area non-operational suggest for further investigation.



Figure 54-1

# Bathrooms: Bathroom #3

13) No GFCI and safe suggest install.



Figure 56-1

### Kitchen

14) Instant hot water connector plug under sink no GFCI unsafe suggest replacement.



Figure 58-1

## Kitchen: Appliances

15) Very noisy suggest further inspection by profession.



Figure 60-1

16) Gas oven - unable to that light suggest further appliance professional inspection.



Figure 61-1

# Laundry

17) Dryer vent single flap suggest replacement to protect against rodents insects etc.



Figure 63-1



Figure 63-2

#### 45-457 Lolii Place, Kaneohe, HI 96744

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Mahalo nui loa - With much application.