## **GREENCO PROPERTY INSPECTIONS**



800-925-7311 clientcare@greencopi.com https://www.greencopi.com



## GREENCO PROPERTY INSPECTIONS - RESIDENTIAL INSPECTION

## 26915 Grayslake Rd Rancho Palos Verdes, CA 90275

Michael Peacock



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The Kondo Group

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Thank you for the opportunity to conduct a home inspection of the property listed. 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. 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 are color coded and displayed on the summary. Please read them all.

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

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

<u>Marginal</u>: 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 Required:** The component requires further technical or invasive evaluation by qualified professional tradesman or service technician to determine the nature of any potential defect, the corrective action and any associated cost.

## **SUMMARY**

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- 2.5.1 Roofing Chimney: Chimney coping requires maintenance
- 2.9.1 Roofing Gutters & Downspouts: Gutters contain debris
- 3.1.1 Exterior Exterior Coverings: All crawl space vents and penetrations
- 3.1.2 Exterior Exterior Coverings: Stucco cracking and chipping
- 3.2.1 Exterior Exterior Trim Materials: Areas of the exterior trims appear deteriorated
- 3.3.1 Exterior Windows: Several windows screen repair
- 4.2.1 Structure Attic: Transite exhaust duct
- 4.2.2 Structure Attic: Additional insulation
- ▲ 4.3.1 Structure Crawl Space: Much of the crawl space perimeter is damp
- 5.1.1 Site Site Grading: Backyard slopes to house
- 5.2.1 Site Vegetation: Vegetation is touching
- △ 5.3.1 Site Retaining Walls: Retaining wall is cracked and leaning
- ▲ 5.4.1 Site Planters: Planter bricks are cracked, loose or missing.
- 5.5.1 Site Walls: Wood gate is deteriorated

- 5.7.1 Site Walkways: Walkways have uneven transitions
- 5.9.1 Site Patios & Decks: Patio deck deteriorated
- 5.10.1 Site Awnings: Awning is deteriorated
- ⚠ 7.5.1 Garage 1 Garage Electrical Outlets, Lights & Wiring: Garage not GFI
- 8.1.1 Electrical General Service Panel Items: Service drop trees
- 8.2.1 Electrical Service Panel: Service panel circuits
- 8.2.2 Electrical Service Panel: Proper screws are missing
- 8.2.3 Electrical Service Panel: Service panel rusting
- 8.2.4 Electrical Service Panel: Service panel door is obstructed
- 8.2.5 Electrical Service Panel: FPE Stablok pushmatic
- 8.3.1 Electrical Smoke Detectors: Smoke detectors are required
- 9.3.1 HVAC Heating 1: Air filter(s) is / are dirty.
- 9.3.2 HVAC Heating 1: Filter is non-standard
- ▲ 10.2.1 Plumbing Sewer System: Sewer scope revealed that
- 10.5.1 Plumbing Water Heater 1: Water heater gas supply is missing sediment trap
- 10.5.2 Plumbing Water Heater 1: TPR blowoff leg should be routed
- 11.2.1 Bathroom 1 Ceiling and Walls: Bathroom wall is water damaged.
- 11.7.1 Bathroom 1 Sinks: Sink drain non op
- 11.7.2 Bathroom 1 Sinks: A slow drain
- 11.11.1 Bathroom 1 GFI Protection: GFI outlet is non op
- 12.7.1 Bathroom 2 Sinks: Cracks or chips in sink
- 12.12.1 Bathroom 2 GFI Protection: GFI not present
- 12.12.2 Bathroom 2 GFI Protection: Outlet in bath open ground
- 13.2.1 Hallway Flooring: Carpet has various stains
- ▲ 13.4.1 Hallway Electrical: A smoke detector is missing
- ▲ 13.4.2 Hallway Electrical: A CO detector is missing
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- ▲ 15.1.1 Dining Room Ceiling & Walls: Ceiling is damaged
- 15.2.1 Dining Room Flooring: Carpet is stained.
- 16.1.1 Bedroom 1 Ceiling and Walls: Acoustically sprayed ceilings
- ▲ 16.1.2 Bedroom 1 Ceiling and Walls: Wall is nominally cracked / Engineer
- № 16.2.1 Bedroom 1 Flooring: Carpet has various stains and / or wear damage.
- 16.3.1 Bedroom 1 Electrical: Smoke detector missing
- 16.5.1 Bedroom 1 Doors: door drags
- ▲ 17.1.1 Bedroom 2 Ceiling and Walls: Ceilings are nominally cracked
- 17.3.1 Bedroom 2 Electrical: Smoke detector missing
- 17.5.1 Bedroom 2 Doors: Bifold doors are off track
- ⚠ 18.1.1 Bedroom 3 Ceiling and Walls: The ceiling is damaged
- 18.1.2 Bedroom 3 Ceiling and Walls: Wall is damaged
- 18.3.1 Bedroom 3 Electrical: Smoke detector

- 19.1.1 Bedroom 4 Ceiling and Walls: Acoustically sprayed ceilings
- 19.1.2 Bedroom 4 Ceiling and Walls: Walls are damaged
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- 19.3.1 Bedroom 4 Electrical: Smoke detector
- 19.5.1 Bedroom 4 Doors: Closet door off track
- 20.6.1 Kitchen 1 GFI Electrical Outlets & Switches: Countertop outlet open ground
- 20.6.2 Kitchen 1 GFI Electrical Outlets & Switches: Outlet box is loose
- 20.8.1 Kitchen 1 Doors: Door is rubbing in the jamb
- 20.9.1 Kitchen 1 Appliances: Burner does not ignite
- 20.9.2 Kitchen 1 Appliances: Disposal is non op
- 21.6.1 Laundry 1 Dryer Venting: Dryer vent assembly is broken or detached
- 21.7.1 Laundry 1 GFI Protection: Laundry GFI not present
- 22.2.1 Interior Fireplace(s): Flu stop missing

# 1: INSPECTION DETAILS

## **Information**

**Property Type** 

Single Family

**Approximate Age** 

64 Years

**Door Faces** 

East

**Temperature** 

Cool

**People Present** 

**Buyers Agent** 

**Stories** 

One

**Age Based On** 

Listing

**Furnished** 

Partial

**Soil Condition** 

Damp

Occupancy

Vacant

**Bedrooms / Bathrooms** 

4/2

**Weather Conditions** 

Overcast

**Utilities On During Inspection** 

Electric Service, Gas Service,

Water Service

Michael Peacock 26915 Grayslake Rd

# 2: ROOFING

## **Information**

**Roofing General Overview: Roof** Design Gable

**Roofing General Overview: Approximate Roof Age** less than 10 Years

**Roof Coverings: Roofing Materials** 3 Tab Shingle, Satisfactory



Vent Stacks: Vent Stack Materials Chimney: Chimney Construction Skylights: Sky Lights Metal, Satisfactory

Masonry, Repair or Replace

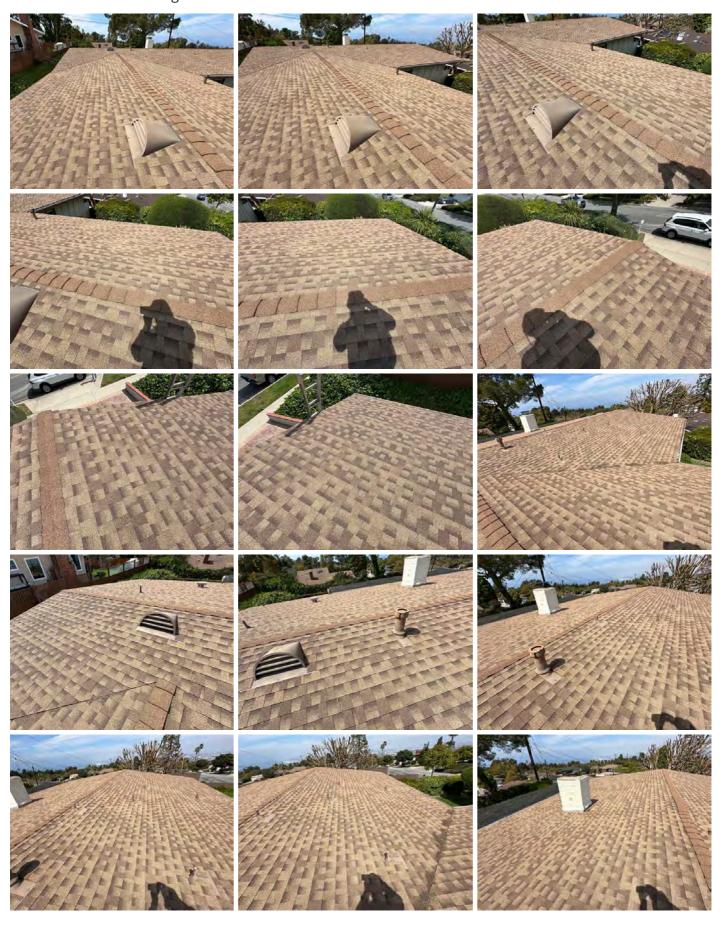
Not Present



**Gutters & Downspouts: Gutter & Downspout Material** Metal, Repair or Replace

## **Roofing General Overview: Inspection Method**

Walked Roof/Arms Length







**Ventilation Present: Ventilation Types**Roof, Satisfactory, Soffit, Gable Ends









**Flashings: Flashing Material**Metal, Asphalt, Satisfactory





**Soffit and Facia: Soffit and Facia Material** Wood, Satisfactory









## **Deficiencies**

2.5.1 Chimney

## **CHIMNEY COPING REQUIRES MAINTENANCE**



The chimney coping requires maintenance. Recommend evaluation by a qualified masonry professional.







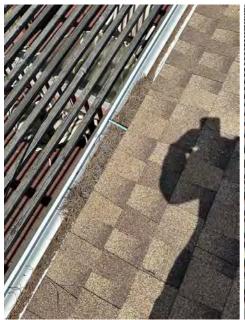


2.9.1 Gutters & Downspouts

### **GUTTERS CONTAIN DEBRIS**



Gutters contain debris and require cleaning maintenance. Recommend evaluation by a qualified gutter cleaning professional.









# 3: EXTERIOR

## Information

**Windows: Window Screens**Present, Repair or Replace

**Balconies: Balcony Materials**Not present

Balconies: Balcony Railing Materials Not present

**Exterior Coverings: Exterior Covering Materials**Lap Wood, Stucco, Wood siding, Repair or Replace





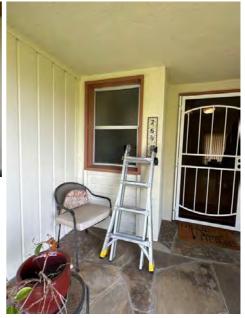


### **Exterior Trim Materials: Exterior Trim Materials**

Wood, Marginal











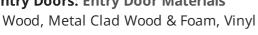
**Windows: Window Materials**Vinyl, Aluminum, Satisfactory, Wood







# **Entry Doors: Entry Door Materials**











## **Deficiencies**

3.1.1 Exterior Coverings

## **ALL CRAWL SPACE VENTS AND PENETRATIONS**



All crawl space vents and penetrations should be secured with wire mesh to guard against rodent and animal entry. Recommend evaluation by a qualified handyman.



3.1.2 Exterior Coverings

## STUCCO CRACKING AND CHIPPING



Cracking, blistering, staining or chipping of stucco is observed. Recommend evaluation by a painter for basic patch and paint maintenance.









3.2.1 Exterior Trim Materials



## AREAS OF THE EXTERIOR TRIMS APPEAR DETERIORATED

Areas of the exterior trims appear deteriorated, from water or wood eating organisms, or both. Recommend evaluation by a qualified termite inspection professional.



3.3.1 Windows

## SEVERAL WINDOWS SCREEN REPAIR



Several windows require screen repair or replacement. Recommend evaluation by a qualified window professional.



## 4: STRUCTURE

**Structure: Floor Structure** 

**Attic: Attic Entry** 

Not present

Closet

Wood Frame, Satisfactory

Hallway, Satisfactory, Bedroom

**Crawl Space: Vapor Retarder** 

## **Information**

**Structure: Foundation Material**Poured Concrete, Satisfactory

**Structure: Wall Structure**Wood Frame, Satisfactory

**Attic: Insulation**Fiberglass Batts, Marginal



Crawl Space: Ventilation Present Crawl Space: Moisture Condition

Present Damp, Further Evaluation

**Structure: Foundation Types**Crawl Space, Satisfactory





Structure: Subflooring
Plywood, Solid Wood Plank,
Satisfactory

**Attic: Vent Riser Materials**Metal, Satisfactory

Crawl Space: Underfloor Insulation Not Present

Crawl Space: Moisture Condition
Damp, Further Evaluation
Required



**Attic: Roof Framing Type**Joist & Rafters, Satisfactory







**Attic: Roof Deck Material**Solid Wood Plank, Satisfactory







## **Crawl Space: Inspection Method**

From Access



## **Limitations**

Attic

## ATTIC CRAWL SPACE IS NOT PRESENT.

An attic access and crawl space is not present. An attic access & crawl space is not present.

Attic

### AN ENTRY TO THE ATTIC CRAWL SPACE IS NOT PRESENT.

An entry to the attic crawl space is not present.

An entry to the attic crawl space is not present, so the attic was not inspected.

## **Deficiencies**

4.2.1 Attic

#### TRANSITE EXHAUST DUCT



Transite Exhaust duct contains asbestos. Recommend replacement by a qualified HVAC repair professional or roofer.



4.2.2 Attic

#### **ADDITIONAL INSULATION**

Repair or Replace

Recommend additional insulation. Recommend evaluation by a qualified insulation professional.



4.3.1 Crawl Space

### MUCH OF THE CRAWL SPACE PERIMETER IS DAMP

Further Evaluation Required

Much of the crawl space perimeter is damp. While this may be from a plumbing leak, it's more likely from recent heavy rains and ground water from the roof and yard leaching through the foundation and dirt to settle under the house. Recommend evaluation by a qualified plumber, landscaper and gutter installation professional to divert water away from the foundation and away from under the house.

# 5: SITE

## **Information**

**Vegetation: Vegetation**Growing Against Structure,
Repair or Replace

Retaining Walls: Retaining Wall Materials

Masonry, Repair or Replace, Further Evaluation Required **Planters: Planter Materials**Concrete, Masonry, Repair or
Replace



**Walls: Wall Materials**Wood, Chain Link, Satisfactory

Patios & Decks: Patio & Deck

Wood, Repair or Replace

**Materials** 

**Driveway: Driveway Materials**Stamped Concrete, Satisfactory



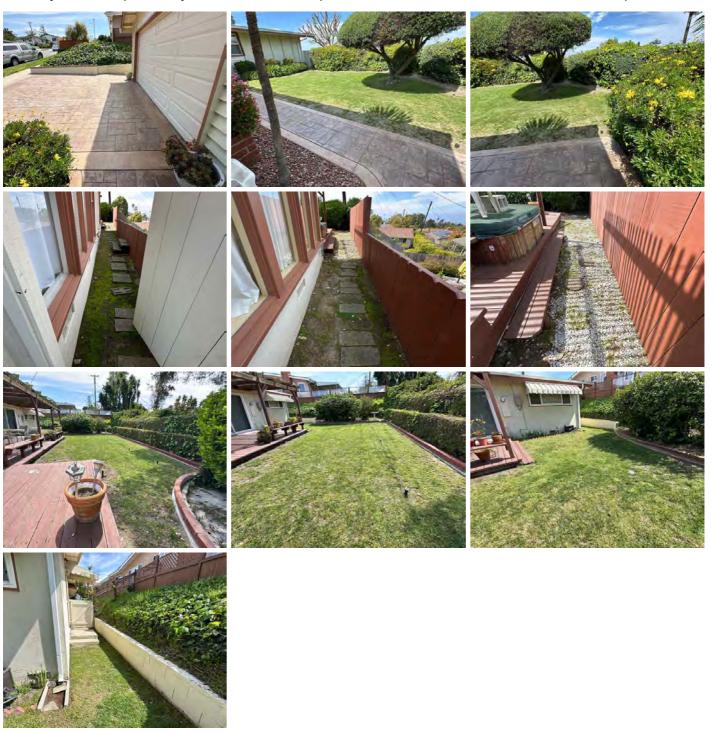
**Awnings: Awning Materials**Wood, Repair or Replace

Steps & Stoops: Steps & Stoops
Materials
Stone, Concrete, Satisfactory



**Site Grading: Site Grading** 

Mostly Level, Sloped Away from Structure, Sloped Toward Structure, Further Evaluation Required



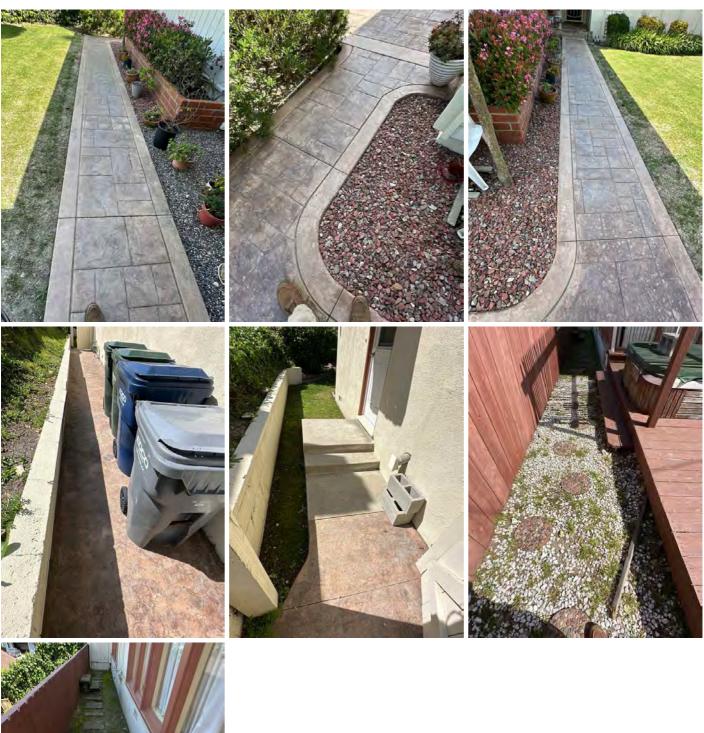
**Walls: Gate Materials**Wood, Repair or Replace





Walkways: Walkway Materials

Stamped Concrete, Stepping Stones, Repair or Replace



### Limitations

Walls

### **SOME OF THE WALLS**

Some of the walls were obscured by vegetation and were not inspected.







## **Deficiencies**

5.1.1 Site Grading

### **BACKYARD SLOPES TO HOUSE**



Backyard slopes to house with no apparent means for drainage. Recommend evaluation by a qualified landscaper.









5.2.1 Vegetation

## **VEGETATION IS TOUCHING**



Plants and trees should be trimmed back at least 1 foot from house, foundation and / or roof to reduce wear and rot on roof, siding and eves. Eves exhibit signs of rot and repairs, and weakening of sheathing at eves. Recommend evaluation by a qualified landscaper or arborist.





5.3.1 Retaining Walls

### RETAINING WALL IS CRACKED AND LEANING



Retaining walls is cracked, deteriorated and leaning. Recommend evaluation by a qualified mason.













5.4.1 Planters

### Further Evaluation Required **PLANTER BRICKS ARE** CRACKED, LOOSE OR MISSING.

Planter bricks are cracked, loose or missing. Recommend evaluation by a qualified mason.



5.5.1 Walls

## **WOOD GATE IS DETERIORATED**



Wood Gate is deteriorated and dragging. Recommend evaluation by a qualified gate repair professional or carpenter.



5.7.1 Walkways

### WALKWAYS HAVE UNEVEN TRANSITIONS



Walkways have uneven transitions and cracks, which may pose trip hazards. Recommend evaluation by a qualified landscape repair professional.





5.9.1 Patios & Decks

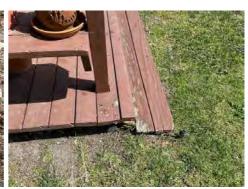
#### PATIO DECK DETERIORATED

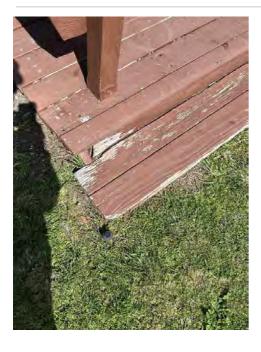


Patio / Deck exhibits signs of deterioration due to water or wood eating organisms. Recommend evaluation by a qualified termite inspection professional and carpenter.









5.10.1 Awnings

## **AWNING IS DETERIORATED**



Awning is deteriorated in areas. Recommend evaluation by a qualified termite inspection professional.









## 6: LAWN SPRINKLER

## **Information**

Water Supply: Water Supply
Municipal, Satisfactory

**Timer: Timer**Not Present

**Visible Piping: Visible Piping**PVC, Satisfactory



**Electrical Connections: Electrical** 

Connections
Not Present

#### Lawn Sprinklers / Irrigation General: sprinkler disclaimer

In accordance with InterNachi standards of practice, alarm and surveillance systems, wine cooling systems, fire suppression systems, landscape lighting, sheds, lawn sprinklers, driveway security gates, portable jacuzzi tubs, water features, fountains, BBQ's, patio enclosures and irrigation systems were not inspected and / or tested.

**Valves: Valves** 

Manual, Satisfactory





### 7: GARAGE 1

#### **Information**

**Garage Type: Garage Type** Attached, Satisfactory

**Garage Size: Garage Size** 2 Car

**Garage Door Opener Type: Door** Opener Screw Drive, Satisfactory



**Opener Safety Feature** Light Beam, Satisfactory



**Door Opener Safety Feature Type: Garage Electrical Outlets, Lights &** Wiring: Garage wall outlets Not GFI Protected, Repair or Replace

#### **Garage Area Pictures**

Garage Area

Garage Area Pictures

Garage Area Pictures



#### **Deficiencies**

7.1.1 Garage Type

#### **GARAGE FLOOR IS NOMINALLY CRACKED**



Garage floor is nominally cracked, but probably does not present a trip hazard. Recommend evaluation by a qualified concrete repair professional.

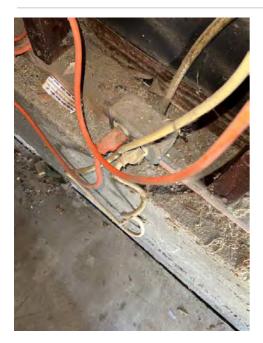


7.5.1 Garage Electrical Outlets, Lights & Wiring



#### **GARAGE NOT GFI**

Electrical outlets in garage are not GFI protected. Recommend evaluation by a qualified electrician for safety.



### 8: ELECTRICAL

#### **Information**

Service Panel: Service Panel Location
Exterior



Service Panel: Service Panel
Ground
Unknown-Not Visable

**Service Panel: Service Voltage** 240 Volts

Service Panel: Overcurrent
Protection
Breakers, Satisfactory



Smoke Detectors: Smoke & CO
Detector Type
Not present

Exterior Electrical Outlets&
Wiring: Exterior Electrical Outlets
Not present

**Service Panel: Service Amperage** 100 amps, Satisfactory



Service Panel: GFCI/AFCI Breakers
Not Present

Exterior Electrical Outlets&
Wiring: Exterior Wiring on The
Home

Romex in Conduit, Satisfactory

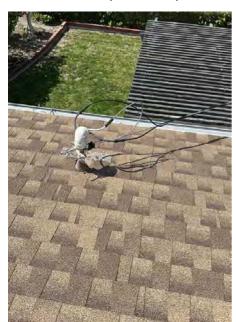


Basic Door Bell Operation:
Doorbell Basic Operation
Doorbell is operational,
Satisfactory



#### **General Service Panel Items: Type of Service**

Overhead, Repair or Replace



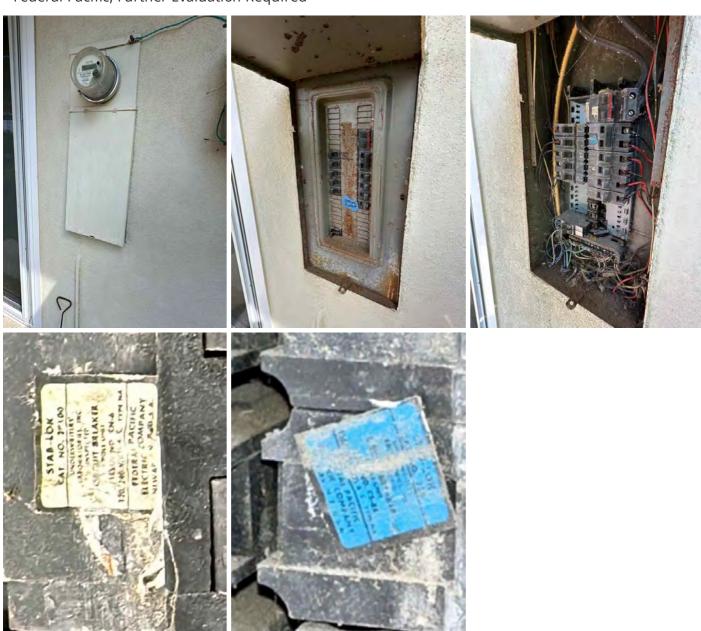


**General Service Panel Items: Main Disconnect Location**Service Panel, Satisfactory





**Service Panel: Service Panel Manufacturer**Federal Pacific, Further Evaluation Required



#### **Service Panel: Service Line Material**

Copper, Satisfactory



**Service Panel: Branch Circuit Wiring**Non-Metallic Shielded Copper, Satisfactory









#### **Deficiencies**

8.1.1 General Service Panel Items



#### **SERVICE DROP TREES**

Trees should be trimmed at least 3 feet from service drop and weather head of electrical service. Recommend evaluation by a qualified tree trimmer.



8.2.1 Service Panel

#### **SERVICE PANEL CIRCUITS**



Service panel circuits are not labeled completely or legibly. Recommend evaluation by a qualified electrician.



8.2.2 Service Panel

#### **PROPER SCREWS ARE MISSING**



Proper screws are missing to secure panel cover. Screw should be blunt end. Recommend evaluation by a qualified electrician for safety.



8.2.3 Service Panel

#### **SERVICE PANEL RUSTING**



Service panel dead front cover is rusting. Recommend evaluation by a qualified electrician for safety.



8.2.4 Service Panel

# SERVICE PANEL DOOR IS OBSTRUCTED



Service panel door is obstructed by stucco so it's hard to open or close. Recommend evaluation by a qualified electrician.



8.2.5 Service Panel

#### **FPE STABLOK PUSHMATIC**



FPE "Stab-Lok" or "Pushmatic" breaker & panel installations may be hazardous. Recommend evaluation by a licensed electrician for safety evaluation.







8.3.1 Smoke Detectors

#### **SMOKE DETECTORS ARE REQUIRED**



Smoke detectors are required in each bedroom and smoke and CO detectors are required in the hallway just outside of the main sleeping areas. Smoke and CO detectors should be replaced if they are older than 10 years. Smoke & CO detectors are not all present. Recommend evaluation by a handyman for proper placement and replacement.

### 9: HVAC

#### **Information**

**General: HVAC System Type**Central Heat Only, Satisfactory

**Thermostats: Thermostat Type**Analog, Satisfactory



Thermostats: Thermostat Locations Living Room

**Heating 1: Type of Equipment**Forced Heating

**Heating 1: Filter Type**Disposable, Repair or Replace

**Cooling 1: Energy Source**Cooling System is not present

**Heating 1: Heating Fuel**Gas

**Heating 1: Output Temperature** 104 Degrees

Heating 1: Approximate Age 21 Years

**Heating 1: Type of Distribution**Metal Ducting, Flexible Ducting,
Satisfactory

#### **Heating 1: Heating Location**

Hall Closet





**Heating 1: Manufacturer**Carrier, Satisfactory







#### **Deficiencies**

9.3.1 Heating 1

#### AIR FILTER(S) IS / ARE DIRTY.

Repair or Replace

Air filter(s) is / are dirty. Recommend evaluation by a qualified HVAC maintenance professional.



9.3.2 Heating 1



#### **FILTER IS NON-STANDARD**

Filter is non-standard. Recommend evaluation by a qualified HVAC professional.



### 10: PLUMBING

#### **Information**

**General: Water Service**Public, Satisfactory

**General: Supply Pipe Material** Copper, Satisfactory

**General: Location of Main Water Shutoff**Exterior Front, Satisfactory



**Sewer System: Sewer System Type**Public, Satisfactory

**Sump Pump: Sump Pump Type**Not Present

**Fuel: Location of Fuel Shutoff** At Meter, Satisfactory



Water Heater 1: Water Heater Fuel
Natural Gas

Water Heater 1: Water Hear Capacity 40 gal Water Heater 1: Water Heater Approximate Age 6 Years

Water Heater 1: Temperature & Pressure Relief Valve

Present with Blowoff Leg, Repair or Replace

Water Heater 1: Fuel Disconnect
In Same Room, Satisfactory



Water Heater 1: Seismic Straps
Present, Satisfactory



Water Softener: Water Softener

Manufacturer Not Present

**Sewer System: Waste Pipe Material** 

ABS Plasic, Cast Iron, Further Evaluation Required





#### Water Heater 1: Water Heater Manufacturer

Rheem, Satisfactory









#### **Deficiencies**

10.2.1 Sewer System

#### SEWER SCOPE REVEALED THAT



The sewer scope revealed a cast iron main line with heavy rust and scaling until we were unable to pass the line at the 29' mark. We recommend a hydro-jet cleaning of the cast iron section of the main line, then re-evaluation of the line by a qualified plumber. Please refer to our sewer scope video of this line which is provided in a separate email.

10.5.1 Water Heater 1

# WATER HEATER GAS SUPPLY IS MISSING SEDIMENT TRAP



The water heater gas supply line is missing a sediment trap. Recommend evaluation by a qualified plumber.



10.5.2 Water Heater 1

#### TPR BLOWOFF LEG SHOULD BE ROUTED



The TPR valve blowoff let should be routed to within 4" of a catch pan, a concrete floor, or through a raised wood floor towards the dirt under the home. Recommend evaluation by a qualified plumber.







### 11: BATHROOM 1

#### **Information**

Bathroom 1 Pictures
Bathroom 1

Bathroom 1



Ceiling and Walls: Ceiling & Walls
Drywall/Plaster, Marginal



**Doors: Doors**Hinged, Satisfactory

**Bathtub: Bathtub**Not Present

**Shower: Shower**Stall, Satisfactory



Sinks: Sinks

Single Vanity, Repair or Replace

**Toilet: Toilet**Standard Tank, Satisfactory



**Shower Walls: Shower Walls**Tile, Satisfactory



**Ventilation Type: Ventilation Type GFI Protection: GFI Protection**Ventilator, Satisfactory

Outlets, Repair or Replace



# **Flooring: Floor**Tile, Satisfactory





#### **Deficiencies**

11.2.1 Ceiling and Walls





Bathroom wall / baseboard is water damaged. Recommend evaluation by a qualified drywall repair and painting professional.





11.7.1 Sinks

SINK DRAIN NON OP



Sink drain stop is non-operational. Recommend evaluation by a licensed plumber.



11.7.2 Sinks

#### **A SLOW DRAIN**



A slow drain is apparent in the sink. Recommend evaluation by a qualified plumber.



11.11.1 GFI Protection

#### **GFI OUTLET IS NON OP**



GFI outlet in bath is not operational. Recommend evaluation by a qualified electrician for safety.



### 12: BATHROOM 2

#### **Information**

**Location: Location** Near entry & hallway

**Bathtub: Bathtub** Not Present

Ceiling and Walls: Ceiling & Walls Doors: Doors

Drywall/Plaster, Satisfactory

Sinks: Sinks

Double Vanity, Repair or Replace



Hinged, Satisfactory

**Toilet: Toilet** 

Standard Tank, Satisfactory



**Tub Surround: Tub Surround** Not Present

Ventilation Type: Ventilation Type GFI Protection: GFI Protection Ventilator, Satisfactory, Window Outlets, Repair or Replace



**Bathroom 2 Picture** 

Bathroom 2 Pictures
Bathroom 2 Pictures







**Flooring: Floor**Tile, Satisfactory









**Shower: Shower**Stall, Satisfactory





**Shower Walls: Shower Walls**Tile, Satisfactory





#### **Deficiencies**

12.7.1 Sinks

#### **CRACKS OR CHIPS IN SINK**



Cracks or chips and / or deterioration is observed in sink. Recommend evaluation by a qualified sink reglazer.





12.12.1 GFI Protection



#### **GFI NOT PRESENT**

GFI protection in bath is not present. Recommend evaluation by a qualified electrician.



12.12.2 GFI Protection

#### **OUTLET IN BATH OPEN GROUND**



Outlet in bath tests open ground. Recommend evaluation by a licensed electrician.



### 13: HALLWAY

#### **Information**

**Flooring: Flooring** 

Carpet, Repair or Replace

Windows: Windows

Not present

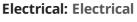
Hallway Pictures: Hallway Pictures

Hallway Pictures
Living Room Pictures

**Ceiling & Walls: Ceiling & Walls**Drywall/Plaster, Satisfactory

Doors: Doors

Hinged, Satisfactory



Switches & Outlets, Light Fixture







#### **Deficiencies**

13.2.1 Flooring

#### **CARPET HAS VARIOUS STAINS**

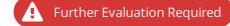
Repair or Re

Carpet has various stains and wear damage. Recommend evaluation by a qualified flooring repair professional.



13.4.1 Electrical

# A SMOKE DETECTOR IS MISSING

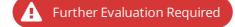


A smoke detector is missing. Recommend correction by a qualified handyman.



13.4.2 Electrical

### A CO DETECTOR IS MISSING



A CO detector is missing in the hallway. Recommend evaluation by a qualified handyman.



13.4.3 Electrical

#### **OUTLET OR SWITCH COVER MISSING**



An outlet or switch cover is missing. Recommend evaluation by a qualified electrician.



### 14: LIVING ROOM

#### **Information**

**Doors: Doors** 

**Ceiling & Walls: Ceiling & Walls** 

Drywall/Plaster, Satisfactory

Hinged, Sliding, Satisfactory

**Electrical: Electrical** 

Switches & Outlets, Light Fixture,

**Windows: Windows** 

Fixed

Satisfactory

**Heat Source: Heat Source** 

Register, Satisfactory

**Living Room Pictures: Living Room Pictures** 

Living Room Pictures
Living Room Pictures





**Flooring: Flooring**Carpet, Tile, Satisfactory

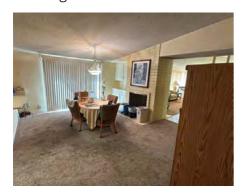




### 15: DINING ROOM

#### **Information**

# **Dining Room Pictures**Dining Room Pictures Dining Room Pictures



**Ceiling & Walls: Ceiling & Walls**Drywall/Plaster, Repair or
Replace

**Flooring: Flooring**Carpet, Repair or Replace

Electrical: Electrical
Switches & Outlets, Light Fixture,
Satisfactory

**Heat Source: Heat Source**Register, Satisfactory

Windows: Windows
Not present

**Doors: Doors**Sliding, Satisfactory, Hinged

#### **Deficiencies**

15.1.1 Ceiling & Walls

#### **CEILING IS DAMAGED**



Further Evaluation Required

Ceiling and / or walls aae cracked & damaged. Recommend evaluation by a qualified residential structural engineer, painter and plaster repair professional.



15.2.1 Flooring



#### **CARPET IS STAINED.**

Carpet is stained. Recommend evaluation by a qualified carpet cleaner.



### 16: BEDROOM 1

#### **Information**

**Bedroom 1 Pictures** Bedroom 1 Pictures Bedroom 1 Pictures



Ceiling and Walls: Ceiling & Walls Flooring: Flooring Drywall/Plaster, Further **Evaluation Required** 

Carpet, Repair or Replace

**Electrical**: Electrical Switches & Outlets, Repair or Replace

**Heat Source: Heat Source** 

Register

**Windows: Windows** Fixed, Single Hung, Satisfactory **Doors: Doors** Hinged, Sliding, Repair or Replace

#### **Deficiencies**

16.1.1 Ceiling and Walls

#### **ACOUSTICALLY SPRAYED CEILINGS**



Acoustically sprayed ceilings may contain asbestos. Recommend evaluation by a qualified acoustical ceiling repair professional.

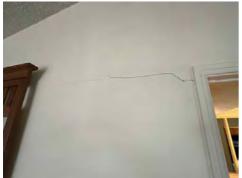


16.1.2 Ceiling and Walls



#### WALL IS NOMINALLY CRACKED / ENGINEER

Wall is nominally cracked. Recommend evaluation by a qualified residential structural engineer, plaster repair professional and qualified painter.









16.2.1 Flooring

#### **CARPET HAS VARIOUS STAINS AND / OR WEAR DAMAGE**



The carpet has various stains and / or wrinkles and / or wear damage. Recommend evaluation by a qualified carpet or flooring professional.





16.3.1 Electrical



#### **SMOKE DETECTOR MISSING**

Smoke detector is missing. Recommend evaluation by a qualified handyman.



16.5.1 Doors

#### **DOOR DRAGS**

Repair or Replace

Door drags in jamb. Recommend evaluation by a qualified door professional.



# 17: BEDROOM 2

### **Information**

Bedroom 2 Pictures
Bedroom 2 Pictures
Bedroom 2 Pictures



Ceiling and Walls: Ceiling & Walls

Drywall/Plaster, Further

Evaluation Required

Flooring: Flooring

Carpet, Satisfactory



**Electrical: Electrical**Switches & Outlets, Repair or Replace

**Windows: Windows**Aluminum Slider, Satisfactory

**Doors: Doors**Hinged, Bi-Fold, Repair or Replace



**Heat Source: Heat Source** 

Register

### **Deficiencies**

17.1.1 Ceiling and Walls

### **CEILINGS ARE NOMINALLY CRACKED**

Further Evaluation Required

Ceilings are nominally cracked. Recommend evaluation by a qualified residential structural engineer, drywall or plaster repair professional and painter.



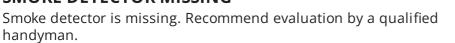






17.3.1 Electrical

### **SMOKE DETECTOR MISSING**







17.5.1 Doors

### **BIFOLD DOORS ARE OFF TRACK**



Bi-fold doors are off top track. Recommend evaluation by a qualified door professional.



# 18: BEDROOM 3

### **Information**

Bedroom 3 Pictures
Bedroom 3 Pictures
Bedroom 3 Pictures



Ceiling and Walls: Ceiling & Walls

Drywall/Plaster, Repair or

Replace

Flooring: Flooring

Wood Laminate, S



**Electrical: Electrical**Switches & Outlets, Smoke
Detector, Repair or Replace

**Heat Source: Heat Source** 

Register

**Windows:** Windows
Aluminum Slider, Satisfactory

**Doors: Doors**Hinged, Bi-Fold, Satisfactory

### **Deficiencies**

18.1.1 Ceiling and Walls

### THE CEILING IS DAMAGED



The ceiling appears to exhibit old water damaged with deteriorating repairs. Recommend evaluation by a qualified drywall repair professional.



18.1.2 Ceiling and Walls

### **WALL IS DAMAGED**



Wall is damaged. Recommend evaluation by a qualified plaster or drywall repair professional.





18.3.1 Electrical

### **SMOKE DETECTOR**



Smoke detector is missing. Recommend evaluation by a qualified handyman.



# 19: BEDROOM 4

### **Information**

# **Bedroom 4 Pictures**Bedroom 4 Pictures

Bedroom 4 Pictures

Ceiling and Walls: Ceiling & Walls

Drywall/Plaster, Satisfactory

Flooring: Flooring

Carpet, Repair or Replace



**Electrical: Electrical**Switches & Outlets

**Heat Source: Heat Source** 

Register

Windows: Windows

Doors: Doors

Aluminum Slider Satisfactors

Llinged Bi F

Aluminum Slider, Satisfactory Hinged, Bi-Fold, Sliding

### **Deficiencies**

19.1.1 Ceiling and Walls

### **ACOUSTICALLY SPRAYED CEILINGS**



Acoustically sprayed ceilings may contain asbestos. Recommend evaluation by a qualified acoustical ceiling repair professional.

19.1.2 Ceiling and Walls

### WALLS ARE DAMAGED



Walls are damaged. Recommend evaluation by a qualified residential structural engineer, plaster or drywall repair professional and painter.



19.2.1 Flooring

### **CARPET IS STAINED**



Carpet has various stains, wear damage and / or faded areas. Recommend evaluation by a qualified carpet or flooring professional.



19.3.1 Electrical

### **SMOKE DETECTOR**



Smoke detector is missing. Recommend evaluation by a qualified handyman.



19.5.1 Doors

## **CLOSET DOOR OFF TRACK**



Closet door is off track. Recommend evaluation by a qualified closet door repair professional.





# 20: KITCHEN 1

### **Information**

**Ceiling and Walls: Ceiling & Walls** Drywall / Plaster, Satisfactory

**Cabinet Materials: Cabinet** Materials Wood, Satisfactory



Sinks: Sinks Double, Satisfactory



**GFI Electrical Outlets & Switches: Windows: Windows GFI Electrical Outlets & Switches** GFI Outlets are present, Repair or Replace

**Appliances: Range** Not present

Vinyl Sliders, Satisfactory

**Appliances: Cooktop** General Electrical, Repair or Replace

**Doors: Doors** Hinged, Repair or Replace

**Appliances: Range Hood** Broan, Satisfactory



**Appliances: Microwave** Not present

**Appliances: Disposal**Badger, Repair or Replace



**Appliances: Trash Compactor**Not Present

**Kitchen 1 Pictures**Kitchen 1 Pictures
Kitchen 1 Pictures







**Flooring: Flooring**Linoleum, Satisfactory





### **Countertop Materials: Countertop Materials**

Synthetic Stone, Satisfactory









**Appliances: Oven**Frigidaire, Satisfactory





**Appliances: Refrigerator**Frigidaire, Satisfactory





**Appliances: Dishwasher** Whirlpool, Satisfactory





**Appliances: Central Vacuum** 

Not Present

Central vacuum systems are not inspected or tested. If a central vacuum system is present, we recommend inspection and service by a qualified central vacuum service professional.

### **Deficiencies**

20.6.1 GFI Electrical Outlets & Switches

# COUNTERTOP OUTLET OPEN GROUND



Countertop outlets are mis-wired. Recommend evaluation by a qualified electrician for safety.



20.6.2 GFI Electrical Outlets & Switches

**OUTLET BOX IS LOOSE** 



### Repair or Replace

Outlet in box is not properly anchored. Recommend evaluation by a qualified electrician for safety.



20.8.1 Doors

### DOOR IS RUBBING IN THE JAMB



Door is missing. Recommend evaluation by a qualified door repair professional.



20.9.1 Appliances

### **BURNER DOES NOT IGNITE**



Burner(s) does not ignite. Recommend evaluation by a qualified appliance repair professional.



20.9.2 Appliances



### **DISPOSAL IS NON OP**

Disposal does not function. Recommend evaluation by a qualified plumber.



Michael Peacock 26915 Grayslake Rd

# 21: LAUNDRY 1

### **Information**

**Laundry 1 Pictures** Laundry 1 Pictures Laundry 1 Pictures



**Doors: Doors** 

**Dryer Venting: Dryer Venting** To Exterior, Repair or Replace

**Ceiling & Walls: Ceiling & Walls** Drywall/Plaster, Satisfactory

**Flooring: Flooring** Linoleum, Satisfactory



Bi-Fold, Satisfactory

**Cabinets: Cabinets** Not Present

**GFI Protection: GFI Protection at** Outlets

Not Present, Repair or Replace

**Laundry Sink: Laundry Sink** Not Present

**Laundry Hook-Ups: Laundry Hook Ups** 

Present, Satisfactory







**Washer: Washer**Maytag, Satisfactory





**Dryer: Dryer**Maytag, Satisfactory



### **Deficiencies**

21.6.1 Dryer Venting

# DRYER VENT ASSEMBLY IS BROKEN OR DETACHED



Dryer vent assembly is broken or detached. Recommend evaluation by a qualified handyman.



21.7.1 GFI Protection

### **LAUNDRY GFI NOT PRESENT**



GFI protection is not present at these electrical outlets for laundry. (Usually 20 amp GFI receptacle) Recommend evaluation by a qualified electrician for safety.



# 22: INTERIOR

### **Information**

Interior Door Materials: Interior Door Materials

Stairway(s): Stairways
Not Present

Elevator(s): Elevator

Not Present

Wood

Fireplace(s): Fireplace(s)

Masonry, Wood Burning, Gas Burning, Repair or Replace



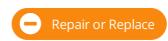


## **Deficiencies**

22.2.1 Fireplace(s)

### **FLU STOP MISSING**

Flu stop is missing in fireplace. Recommend evaluation by a qualified fireplace professional.





# 23: POOL & SPA

## Information

### **Pool and Spa Area Pictures**

Pool & Spa not present Pool & Spa Area Pictures

### **Limitations**

Pool & Spa Area Pictures

### **NOT PRESENT**

Built In Pool and / or spa is not present, and portables are not inspected.



## STANDARDS OF PRACTICE

### **Inspection Details**

In accordance with InterNachi Standards of Practice, alarms and surveillance systems, wine cooling systems, fire suppression systems, landscape lighting, sheds, boat docks, boat houses, sea walls, automotive lifts, audio / video systems, internet & cable TV systems, lawn sprinkler systems, portable jacuzzi tubs & spas, water features, fountains, BBQ's & outdoor kitchens, septic systems, patio enclosures and irrigation systems are not inspected or tested.

#### Roofing

I. The inspector shall inspect from ground level or the eaves: A. the roof-covering materials; B. the gutters; C. the downspouts; D. the vents, flashing, skylights, chimney, and other roof penetrations; and E. the general structure of the roof from the readily accessible panels, doors or stairs. II. The inspector shall describe: A. the type of roof-covering materials. III. The inspector shall report as in need of correction: A. observed indications of active roof leaks. IV. The inspector is not required to: A. walk on any roof surface. B. predict the service life expectancy. C. inspect underground downspout diverter drainage pipes. D. remove snow, ice, debris or other conditions that prohibit the observation of the roof surfaces. E. move insulation. F. inspect antennae, satellite dishes, lightning arresters, de-icing equipment, or similar attachments. G. walk on any roof areas that appear, in the inspectors opinion, to be unsafe. H. walk on any roof areas if doing so might, in the inspector's opinion, cause damage. I. perform a water test. J. warrant or certify the roof. K. confirm proper fastening or installation of any roof-covering material.

#### **Exterior**

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

#### 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.

If the clearance from the ground to the bottom of the joists is less than 36", or other adverse conditions exist, the inspector is not obligated to enter the crawl space.

#### Site

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.

#### **Electrical**

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

#### **HVAC**

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

Furnaces over 10 years old should be checked, cleaned and serviced yearly by a licensed contractor.

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 the cooling system is beyond the scope of a home inspection. A licensed HVAC contractor should be consulted if in question.

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

#### 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 the inspection.

#### Kitchen 1

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

### Interior

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