

### CONFIDENTIAL INSPECTION REPORT PREPARED FOR: CLIENT



ADRESS Date

# This Report is the exclusive property of Home SHIELD Inspections and the CLIENT and CLIENT's authorized Agent.

**Inspection No.:** 

Inspector: Scott Teepen; Mark Teepen

**Inspection Date:** 

**Client:** 

**Inspection Address:** 



### \*\*\* General Notes \*\*\*

We attempt to give the client a comprehensive, clear-cut, unbiased view of the home. The purpose of this inspection is to identify 'MAJOR' problems associated with the property being purchased or sold, although minor items may also be mentioned. Areas that may be of concern to us may not be of concern to the client and some items that may be of concern to the client may be considered minor to us. Therefore, it is advisable to read the entire report. Where repairs or replacements are suggested, we recommend licensed professionals in that field be called upon to make those repairs. We do not perform verification of repairs; therefore, we advise the client to obtain all paperwork from these professionals who will be happy to provide you written statements concerning their work. We further recommend maintaining all paperwork on repairs for future reference. Mold/mildew/asbestos testing is beyond the scope of this inspection.

This Report has two sections, the Condensed List of Inspection Findings and the Complete Inspection Report Findings. The Condensed List re-states the inspection findings at the beginning of the report for the Clients convenience. The Complete Inspection Report Findings is a comprehensive report of the inspection on a room by room and system (HVAC, plumbing etc.) basis and identifies all areas covered in the inspection. Although the Condensed List of Inspection Findings provides a convenience source of the inspection findings, the **Client is advised to read the entire report**.

**Note** – HSI Inspection Reports are broken into sections identified numerically. The numerical sections listed in the Report may not be sequential with some sections omitted. The omitted sections are due to inspections not applicable to the inspection property and done so intentionally



### **DEFINITION OF TERMS:**

Serviceable: Performing its function and its condition is appropriate for its age and use.

**Noted**: Inspection Items not necessarily represent an improper condition or need for repair but noted due to their importance or unique feature.

Asterisk (\*) Items: Noted items needing repair or further review

#### **GENERAL CONDITONS:**

2. 3.	INSPECTOR STRUCTURE TYPE	Scott Teepen The house is a single family.
4. 5.	LEVELS LOT TYPE	Two Story Structure Flat lot.
<i>5</i> . 6.	ESTIMATED AGE/SQ FT.	Approximate square footage is 4,283 Original Construction Date: 1978
7.	WEATHER CONDITIONS	Moderate (65 to 75 Degrees)
8.	OCCUPANT STATUS	Vacant
9.	ATTENDING INSPECTION	Inspectors/Agent
10.	START TIME	3:30 PM
11.	STOP TIME.	5:00 PM



### CONDENSED LIST OF THE INSPECTION FINDINGS Attention buyers: Please read the entire report. (DATE)



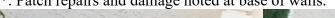
This Home Shield Inspections Report has been produced in accordance with the signed Pre-Inspection Agreement and the terms and conditions agreed upon therein. All printed comments, photos, and opinions expressed herein are those of Home Shield Inspections



Exterior Siding

\*. Patch repairs and damage noted at base of walls.









Trim

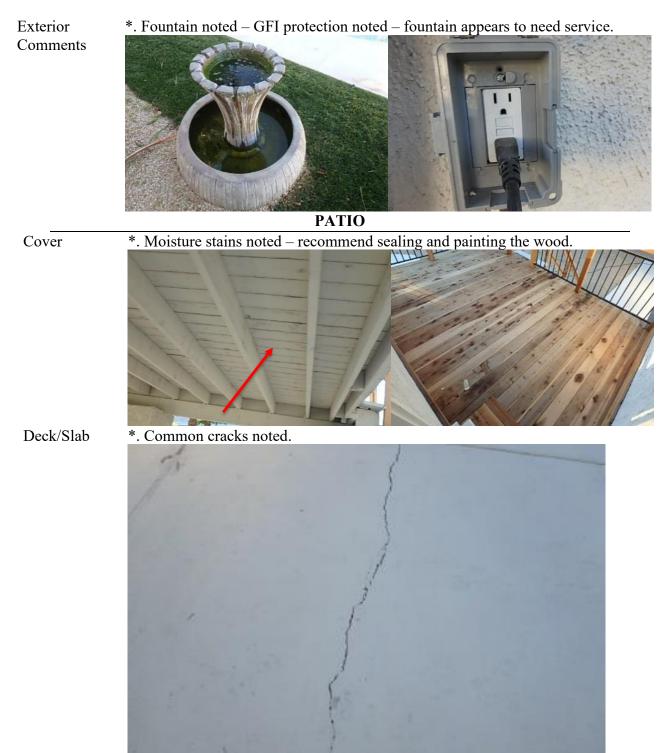


Sprinkler System

Anti-siphon Valve noted - no visible leaks at the time of inspection.









Stairs/Stoops \*. Possible trip hazard. - this is a safety concern. Suggest repairs/replacement as needed to ensure safety.



Railing

\*. Loose railings noted near top



\*. Wood in direct contact with the ground – these should be on metal saddles.





### ROOF

Roofing Concrete Tile Type & \*. Various broken and slipped tiles noted throughout. Materials GARAGE Floor/Slab \*. Patched cracks noted.



### HEATING & A/C

Heating

One unit./Located in Attic /Roof mounted, Gas/Forced air.





Conditions

Serviceable.

Unit was tested using normal operating controls only and appeared to be serviceable at time of inspection.

Temperature difference was within normal operating range at time of inspection.





Air Conditioning System Electric, one unit. Roof mounted. Primary and Secondary Condensate Drains noted.



### A/C Condition

Serviceable.

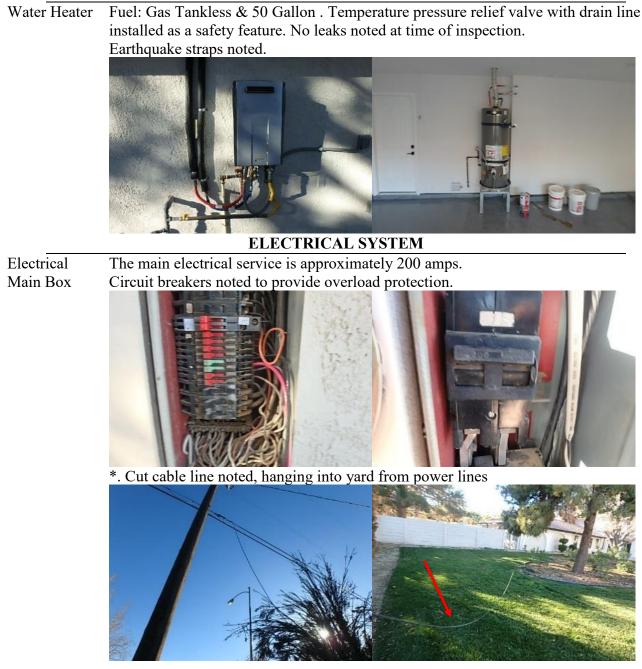
Unit was tested using normal operating controls only and appeared to be serviceable at time of inspection.

Temperature difference was within normal operating range at time of inspection.



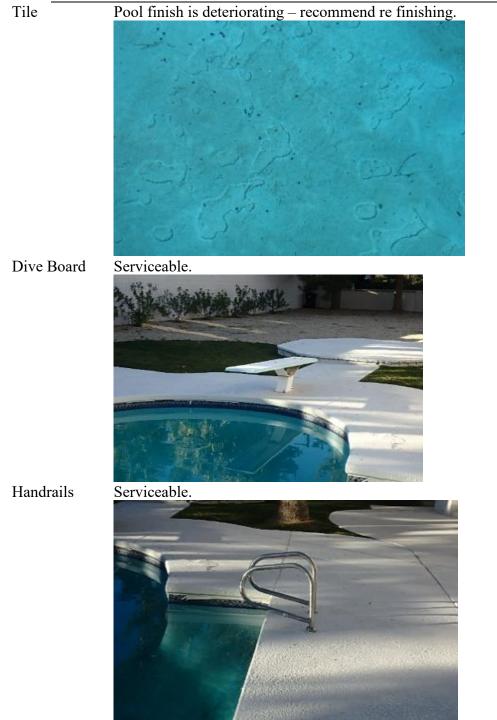


### PLUMBING





### **POOL EQUIPMENT & AREA**





Lights

\*. Inoperable light – possible bad bulb noted.



Filter System

Serviceable.

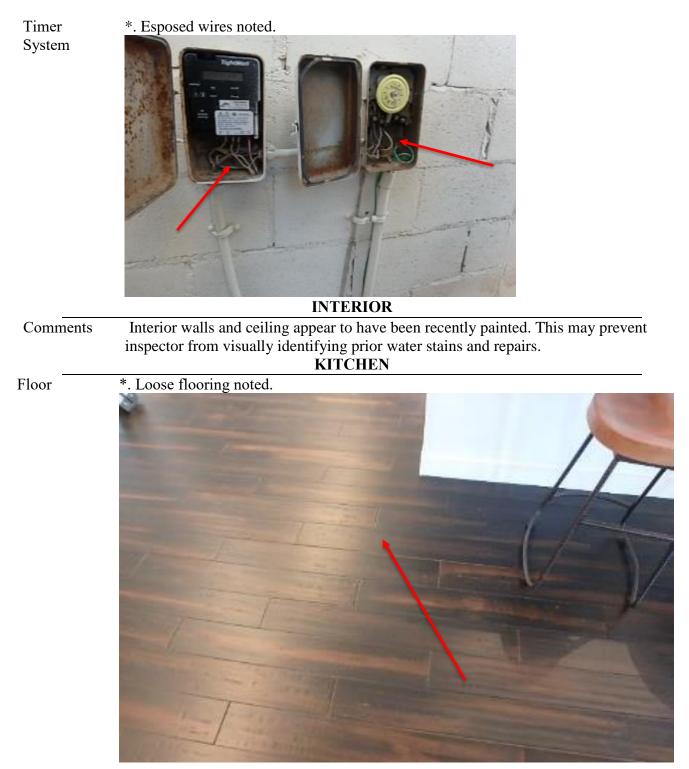


**Pool Barriers** 

\*. Pool has direct access from patio door. This is not a code inspection. Recommend buyer consult local pool codes and request courtesy inspection to ensure pool safety barrier is in compliance with minimum safety standards.











\*. Drywall settling cracks noted.



Windows/ Screens

\*. Recommend caulking.



Disposal

Serviceable.



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Dishwasher

Serviceable.



Oven/Range

Serviceable. Gas.



Hood/Fan/ Light





Microwave



**DINING ROOM** 

Ceiling \*. Plumbing leak noted – likely from master bathroom drainage – Urgent plumbing repairs needed.



Doors

\*. Missing hardware noted at stationary door operations – repairs as needed.



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### HALLS & STAIRS





### **BATHROOM #1**

Shower Faucet \*. Zero pressure to shower faucet when diverted. Plumbing repairs needed.



Traps/Drain\*. Supply valve to tub/shower may be installed improperly – the water only<br/>gets warm where as everywhere else it gets very hot. Plumbing repairs<br/>needed.



Windows/

**BATHROOM #2** 





Tub Faucet

\*. Low hot water pressure noted at tub faucet



Shower Faucet \*. Zero pressure to shower faucet.



### BATHROOM #3

Electrical \*. Hanging electrical chandelier noted near water source – possible safety hazard noted.





Shower Faucet



Traps/Drain Supply

\*. When running water fixtures the inspector discovered a leak below to the dining area – Urgent plumbing repairs needed.



Ceiling

MASTER BEDROOM \*. Common drywall settling crack noted. Repair as needed



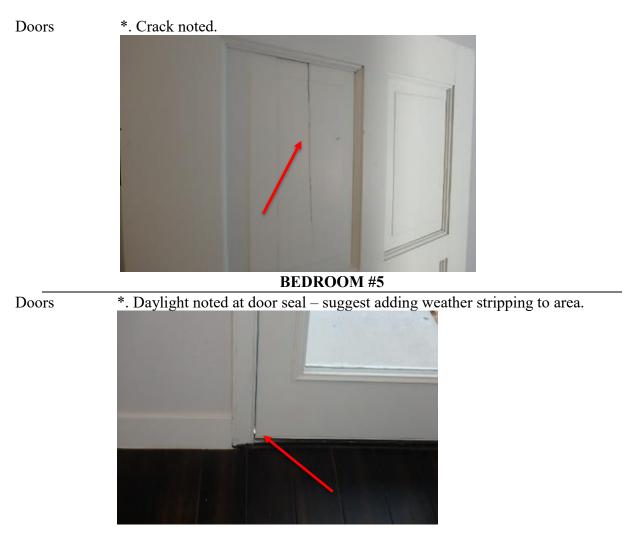
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# **COMPLETE INSPECTION REPORT FINDINGS**

### EXTERIOR

Our exterior evaluation is visual only. Our review does not take into consideration normal wear, cosmetic issues or code/manufacturer's specifications.

### Item # Components Comments

- 101. Driveway \*. Common cracks noted.
- 102. Walkways Concrete.
- 103. Fences/Gates Wrought iron, block wall.



- \*. Difficult side gate unable to open.
- \*. Patch repair noted at back wall.

104.	Exterior Siding	*. Patch repairs and damage noted at base of walls.
105.	Trim	*. Moisture stains noted.
106.	Windows & Frames	<ul><li>Single pane (no glaze) and Double-glazed insulated windows noted.</li><li>Conditions such as temperature, humidity and lighting limit the ability of the inspector to review these windows for broken seals.</li><li>The inspector was unable to determine if all double-glazed insulated windows in this property are completely intact and without broken seals.</li></ul>
107.	Electrical	Serviceable.
	Fixtures	Ground fault protection noted.
108.	Gutters &	None
	Downspouts	
109.	Hose-bibs	Serviceable
110.	Sprinkler System	A timing device controls the sprinkler. Timing Devices are no in the scope of this inspection. Suggest client verify performance from seller prior to closing
		Anti-siphon Valve noted - no visible leaks at the time of inspection.
111.	Bell/ Chime	Serviceable
112.	Exterior	Serviceable
	Doors	
113.	Chimney	Serviceable
114.	Lot/Grade Drainage	Lot appears to have adequate drainage.
115.	Gas Meter	Located at right side.
116.	Exposed	Floor coverings prevent detection of settlement in all but the most severe
	Foundation	cases. Our inspection is limited to a visual inspection. It is beyond the scope of our inspection to bring up carpet to look underneath. Homes built with a slab construction may have heating ducts, plumbing, gas and electrical lines running beneath the slab.
117.	Exterior	*. Fountain noted – GFI protection noted – fountain appears to need
	Comments	service.

### PATIO

We suggest periodically checking concrete/wood and other materials for signs of deterioration. Suggest periodically treating all wood and monitoring drainage around concrete slabs to help prevent deterioration.



Item #	Components	Comments
201.	Cover	Attached to the side of the home. *. Moisture stains noted – recommend sealing and painting the wood.
202. 203.	Enclosure Electrical	None. Serviceable
203.	Windows	None.
205.	Deck/Slab	Concrete slab / Wood deck. *. Common cracks noted.
206.	Stairs/Stoops	*. Possible trip hazard this is a safety concern. Suggest repairs/replacement as needed to ensure safety.
207.	Railing	<ul><li>*. Loose railings noted near top</li><li>*. Trip hazard noted at top of stairs.</li></ul>
208.	Patio Comments	*. Wood in direct contact with the ground – these should be on metal saddles. None

#### ROOF

This is a VISUAL inspection only. No certification, warranty or guarantee is given as to the water-tight integrity of the roof. Our evaluation of the roof is to determine if portions are missing and/or deteriorating. Portions of underlayment and decking are hidden from view and cannot be evaluated by our visual inspection. Leaks are not always visible to the inspector, nor can the inspector determine the watertight integrity of a roof by visual inspection. If such a review is desired, client should contact a qualified licensed roofing contractor.

#### Item # Components Comments

301.	Roofing Type	Concrete Tile
	& Materials	*. Various broken and slipped tiles noted throughout.
302.	Number of	One.
	Layers	
303.	Flashings	Serviceable.
304.	Conditions	Serviceable.
305.	Skylights	None.
306.	Roof	Serviceable.
	Penetrations	
307.	Roof	Walking on Concrete Tile roof systems is hazardous and potentially will
	Comments	result in broken roof tiles. Therefore, the roof system was inspected from



the ground with binoculars. Limited visibility due to proximity of adjacent housing.

### ATTIC

Water stains around roof penetrations such as chimneys, plumbing, vents, and heating vents are very common. It is difficult to determine if these stains are active. Insulation in the attic is one of the best ways to improve the energy efficiency of a home. Our report measures insulation materials by thickness. Generally, the greater the thickness the more resistance to heat loss.

#### Item # Components Comments

401.	Access	Entering attics that are heavily insulated can cause damage to the insulation and attic framing. Attics with deep insulation cannot be safely entered due to limited visibility of the framing members upon which the inspector must walk. In such cases, the attic is only partially accessible, thereby limiting the review of the attic to the view of the hatch area only. We make every attempt to fully inspect all attics.
402.	Framing	Trusses.
403.	Sheathing	Plywood.
405.	Ventilation	Eave vents.
406.	Electrical	Serviceable.
407.	HVAC Ducts	Serviceable.
408.	Insulation	Serviceable.
409.	Duct Strapping/ Supports	Due to limited acces, not all duct supports are visible, ducts observed appear to be adequately supported

#### GARAGE

Attached garages should be separated from common walls of the house by a proper firewall and fire door. This is to keep the migration of any smoke or fire from entering the house in the event of a fire in the garage. A self-closer on the fire door between the garage and the house is an additional safety precaution. It is recommended all garage doors be equipped with a safety reverse device to reverse the direction of the door if it should meet any resistance on the way down (important safety where children are present). Some older homes may not have these safety reverse devices present, these may not have been required when the home was built. Buyer may wish to consider upgrading if not present.



Iter	m #	Components	Comments
501	•	Location	Attached.
506	).	Floor/Slab	Concrete. *. Patched cracks noted.
507	<i>'</i> .	Garage Door	Serviceable. Roll up panel, metal.
508	3.	Garage Door Hardware	Serviceable.
509	).	Garage Door	Serviceable.
		Opener	Safety reversing sensors noted
510	).	Window	None.
511	•	Fire Door	Serviceable
512	2.	Service Door	None
513	5.	Fire Wall/Ceiling	Serviceable
514	ŀ.	Garage Framing & Supports	This is a finished garage, therefore framing and supports were not visible.
515	5.	Walls	Serviceable.
516	).	Ceiling	Serviceable.
517	<i>'</i> .	Electrical	Serviceable. Ground fault protection noted.
518		Garage Comments	None

#### LAUNDRY AREA

#### Item # Components Comments

601. 602.	Location Walls & Ceiling	Hall Serviceable.
603.	Doors	Serviceable.
604. 605. 606.	Windows Cabinets Laundry Sink/Tub	None. None None.
607.	Cross Connections	None.
608.	Electrical	Serviceable.



- 609. Exhaust Fan Serviceable.
- 610. Washer Serviceable.
  - Hook-ups
- 611. Dryer Hook- Serviceable.

### HEATING & A/C

The inspection of the heating & cooling system is not a 'Code Compliance' inspection nor are 'Manufacturer's Specifications' for installation, operation or repairs a part of this inspection. If a more detailed inspection is desired, we suggest contacting a qualified licensed HVAC contractor prior to closing to ensure the system is operating in a safe and proper manner.

### Item # Components Comments

901. 902.	Heating Conditions	One unit./Located in Attic /Roof mounted, Gas/Forced air. Serviceable. Unit was tested using normal operating controls only and appeared to be serviceable at time of inspection. Temperature difference was within normal operating range at time of inspection.
903.	Exhaust Venting	Serviceable
904.	Thermostats	Serviceable.
905.	Ducting	Serviceable.
906.	Air Conditioning	Electric, one unit. Roof mounted. Primary and Secondary Condensate Drains noted.
907.	System A/C Condition	Serviceable. Unit was tested using normal operating controls only and appeared to be serviceable at time of inspection. Temperature difference was within normal operating range at time of
908.	Heating & A/C Comments	inspection. None

#### PLUMBING

#### Item # Components Comments



1001.	Plumbing Supply System	Property has a public water supply.
1002.	Plumbing Waste System	Property has a public waste system.
1003.	Supply Pipes	Not Visible.
1004.	Waste Pipes	Not Visible.
1005.	Pipe Insulation	Not Visible.
1006.	Pipe Strapping	Not Visible.
1008.	Water Heater	Fuel: Gas Tankless & 50 Gallon . Temperature pressure relief valve with drain line installed as a safety feature. No leaks noted at time of inspection. Earthquake straps noted.
1009.	Exhaust Venting System	Serviceable.
1011.	Cross Connections	None.

### ELECTRICAL SYSTEM

#### Item # Components Comments

1101.	Electrical	The main electrical service is approximately 200 amps.
	Main Box	Circuit breakers noted to provide overload protection.
		*. Cut cable line noted, hanging into yard from power line
1102.	Sub Panels/	None.
	Location	
1103.	Smoke	Smoke detectors noted. Suggest testing all detectors on a monthly basis.
	Detectors	
1104.	Electrical	None
	System	
	Comments	

#### **POOL EQUIPMENT & AREA**

#### Item # Components Comments



01.	Decking	Concrete. Kool Deck surface noted
02.	Walkways	None
03.	Tile	Pool finish is deteriorating – recommend re finishing.
04.	Dive Board	Serviceable.
05.	Handrails	Serviceable.
06.	Fences/Gates	Serviceable. Spring-loaded safety latch noted.
07.	Electrical	Serviceable.
	System	
08.	Lights	*. Inoperable light – possible bad bulb noted.
11.	Heater	None
12.	Filter System	Serviceable.
13.	Pump	Serviceable
14.	Pool Barriers	*. Pool has direct access from patio door. This is not a code inspection.
		Recommend buyer consult local pool codes and request courtesy
		inspection to ensure pool safety barrier is in compliance with minimum
		safety standards.
15.	Timer	Serviceable.
	System	*. Esposed wires noted.
16.	Pool	All pool inspections are conducted above the water line. This inspection
	Comments	pertains only to the equipment mechanisms for the pool operation. No
		structural inspection of pool is performed. No leak tests (under ground
		pipes) are performed. Back flushing/leak test of the pool equipment is not
		within the scope of this inspection.

### **INTERIOR**

This section provides general comments about various issues in dwelling's Interior.

### Item # Components Comments

1201.	Walls	Serviceable.
1202.	Ceiling	Serviceable
1205.	Electrical	Serviceable.
1207.	Floor	Serviceable.
1208.	Windows	Serviceable.
1208.	Comments	*. Interior walls an
		may prevent inspec

Comments \*. Interior walls and ceiling appear to have been recently painted. This may prevent inspector from visually identifying prior water stains and repairs.



### **KITCHEN**

The kitchen inspection is a combination of visual and operational testing. Appliances are operated (if power is supplied) using normal operating controls. Calibrations to cooking systems or their efficiencies are not evaluated nor are life expectancies given. NOTE: Dishwashers can fail at any time due to their complexity. Our review is to determine if the system is free of leaks and excessive corrosion.

### Item # Components Comments

1301.	Floor	*. Loose flooring noted.
1302.	Walls	Serviceable.
1303.	Ceiling	*. Drywall settling cracks noted.
1305.	Windows/	*. Recommend caulking.
	Screens	
1306.	Cabinets	Serviceable.
1307.	Counter Tops	Serviceable.
1308.	Electrical	Serviceable. Ground fault interrupter noted.
		I
1309.	Sinks	Serviceable.
1310.	Faucets	Serviceable
1311.	Traps/Drain	Serviceable.
	System	
1312.	Disposal	Serviceable.
1313.	Dishwasher	Serviceable.
1315.	Oven/Range	Serviceable. Gas.
10101	0 / 012 1 01180	
1316.	Hood/Fan/	Serviceable.
10101	Light	
1317.	Microwave	Serviceable.
1317.	11101010440	501 • 1000010.

### **DINING ROOM**

#### Item # Components Comments

1401.	Floor	Serviceable
1402.	Walls	Serviceable.
1403.	Ceiling	*. Plumbing leak noted - likely from master bathroom drainage - Urgent



		plumbing repairs needed.
1404.	Doors	Serviceable.
1405.	Windows/	Serviceable.
1406.	Electrical	Serviceable.

#### LIVING/FAMILY ROOM

#### Item # Components Comments

1601.	Floor	Serviceable.
1602.	Walls	Serviceable.
1603.	Ceiling	Serviceable.
1604.	Doors	Serviceable
1605.	Windows/	Serviceable.
1606.	Electrical	Serviceable.
1607.	Wet Bar	None.
1609.	Fireplace	Serviceable

#### ENTRY

# Item # Components Comments

1701.	Floor	Serviceable.
1702.	Walls	Serviceable.
1703.	Ceiling	Serviceable.
1704.	Doors	*. Missing hardware noted at stationary door operations – repairs as
		needed.
1705.	Windows/	Serviceable.
1706.	Electrical	Serviceable.
1707.	Entry	None.
	Comments	

#### HALLS & STAIRS

#### Item# Components Comments

2201.	Location	At Entry.
2202.	Floor	*. Loose flooring noted.
2203.	Walls	Serviceable.



2204.	Ceiling	Serviceable.
2205.	Doors	Serviceable.
2206.	Windows/	None.
2207.	Electrical	*. Inoperable light – possible bad bulb noted.
2208.	Stairs & Railing	*. Noisy stairs noted.

#### BATHROOM #1

Our focus in bathrooms is directed at identifying visible water damage and/or visible plumbing problems. Minor cosmetic issues such as common rust, corrosion and stains may not always be reported

Components	Comments
Location	Hallway Bathroom
Floor	Serviceable
Walls	Serviceable.
Ceiling	Serviceable.
Doors	Serviceable.
Windows/	None.
Electrical	Serviceable. Ground fault interrupter noted.
Exhaust Fan	Serviceable.
Tub/Surround	Serviceable.
Tub	None
Enclosure	
Tub Faucet	Serviceable.
Shower/	Serviceable.
Surround	
Shower Door	None.
Shower	*. Zero pressure to shower faucet when diverted. Plumbing repairs needed.
Faucet	
Sink	Serviceable.
Sink Faucet	Serviceable.
Traps/Drain	*. Supply valve to tub/shower may be installed improperly – the water only
Supply	gets warm where as everywhere else it gets very hot. Plumbing repairs
	needed.
Toilet	Serviceable
Counter/	Serviceable.
Cabinets	
Spa Tub	None.
	Location Floor Walls Ceiling Doors Windows/ Electrical Exhaust Fan Tub/Surround Tub Enclosure Tub Faucet Shower/ Surround Shower Door Shower Faucet Sink Sink Faucet Traps/Drain Supply Toilet Counter/ Cabinets



1922. Comments None

#### BATHROOM #2

Item #	Components	Comments
1901.	Location	Hallway Bathroom
1902.	Floor	Serviceable
1903.	Walls	Serviceable.
1904.	Ceiling	Serviceable.
1905.	Doors	Serviceable.
1906.	Windows/	*. Difficult to operate and latch.
1907.	Electrical	Serviceable. Ground fault interrupter noted.
1908.	Exhaust Fan	Serviceable.
1910.	Tub/Surround	Serviceable.
1911.	Tub	None
	Enclosure	
1912.	Tub Faucet	*. Low hot water pressure noted at tub faucet
1913.	Shower/	Serviceable.
	Surround	
1914.	Shower Door	None.
1915.	Shower	*. Zero pressure to shower faucet.
	Faucet	
1916.	Sink	Serviceable.
1917.	Sink Faucet	Serviceable.
1918.	Traps/Drain	Pressure issue
	Supply	
1919.	Toilet	Serviceable
1920.	Counter/	Serviceable.
	Cabinets	
1921.	Spa Tub	None.
1922.	Comments	None

#### **BATHROOM #3**

### Item # Components Comments

#### 1901. Location Master Bathroom.



1902.	Floor	Serviceable
1903.	Walls	Serviceable.
1904.	Ceiling	Serviceable.
1905.	Doors	Serviceable.
1906.	Windows/	Serviceable.
1907.	Electrical	Serviceable. Ground fault interrupter noted.
		*. Hanging electrical chandelier noted near water source – possible safety
		hazard noted.
1908.	Exhaust Fan	Serviceable.
1910.	Tub/Surround	Serviceable
1911.	Tub	None
	Enclosure	
1912.	Tub Faucet	Serviceable.
1913.	Shower/	Serviceable.
	Surround	
1915.	Shower	*. No pressure to right shower faucet.
	Faucet	
1916.	Sink	Serviceable.
1917.	Sink Faucet	Serviceable.
1918.	Traps/Drain	*. When running water fixtures the inspector discovered a leak below to
	Supply	the dining area – Urgent plumbing repairs needed.
1919.	Toilet	Serviceable.
1920.	Counter/	Serviceable.
	Cabinets	
1922.	Master	None.
	Bathroom	
	Comments	

#### **MASTER BEDROOM**

Item #	Components	Comments
2202.	Floor	Serviceable.
2202.	Walls	Serviceable.
2204.	Ceiling	*. Common drywall settling crack noted. Repair as needed
2205.	Doors	*. Loose hardware noted.
2206.	Windows/	Serviceable.
2207.	Electrical	Serviceable.
2208.	Closets/	Serviceable.



	Wardrobe	
2209.	Fireplace	Ser

Item #

Item #

Serviceable.

Comments

### **BEDROOM #2**

	•	
2201. 2202. 2203. 2204. 2205.	Location Floor Walls Ceiling Doors	Left Serviceable Serviceable. Serviceable. Serviceable.
2206. 2207. 2208.	Windows/ Electrical Closets/ Wardrobe	Serviceable. Serviceable. Serviceable.

Components

Components

#### **BEDROOM #3**

	•	
2201.	Location	Rear
2202.	Floor	Serviceable.
2203.	Walls	Serviceable.
2204.	Ceiling	*. Moisture stains noted – no moisture was detected.
2205.	Doors	*. Crack noted.
2206.	Windows/	Serviceable.
2207.	Electrical	Serviceable.
2208.	Closets/	Serviceable.
	Wardrobe	

Comments

#### **BEDROOM #4**

#### Item # Components Comments

2201.	Location	Front
2202.	Floor	Serviceable.
2203.	Walls	Serviceable.



2204.	Ceiling	Serviceable.
2205.	Doors	Serviceable.
2206.	Windows/	Serviceable.
2207.	Electrical	Serviceable.
2208.	Closets/	Serviceable.
	Wardrobe	

#### **BEDROOM #5**

Item #	Components	Comments	

2201.	Location	Right
2202.	Floor	Serviceable.
2203.	Walls	Serviceable.
2204.	Ceiling	Serviceable.
2205.	Doors	*. Daylight noted at door seal – suggest adding weather stripping to area.
2206.	Windows/	Serviceable.
2207.	Electrical	Serviceable.
2208.	Closets/	Serviceable.
	Wardrobe	





