

*** Residential Inspection Report ***

Client's Name Greg Buyer

On October 30, 2015

Inspection Address

123 SAMPLE WAY Henderson, NV 89074

Inspected By

Greg Bell 702-767-6315

gbellinspections@gmail.com buyerschoicelv.com

Date Of Inspection:

October 30, 2015

Inspection Address: 123 SAMPLE WAY, Henderson, NV 89074

General Information

Client Information

Name: Greg Buyer Street Address: City, State, Zip: Phone #: 702-555-1212 Email Address:

Inspection Address

Street Address: 123 SAMPLE WAY City, State, Zip: Henderson, NV 89074

Weather Conditions

Weather Type: Clear Temperature: 70 Degrees

Structure Type

Single Family / Two Story

Construction Type

Stucco with wood frame construction

Number of Bedroom/Bath

4 Bedroom / 2.5 Bath / 2 Car Garage

Estimated Year Built

1994

Estimated sq. ft.

2,514

Time of Inspection

8:00 AM

Inspected by

Greg Bell

Buyer Agent

Name: Phone #: Email Address:

Listing Agent

Name: Phone #: Email Address:







Date Of Inspection: Inspection Address:

October 30, 2015

dress: 123 SAMPLE WAY, Henderson, NV 89074

Inspection / Report limitations

This report is the exclusive property of inspection company and the client whose name appears herewith, and its use by any unauthorized persons is strictly prohibited. The observations and opinions expressed within this report are those of inspection company and supersede any alleged verbal comments. We inspect all of the systems, components, and conditions described in accordance with home inspector's standards of practice. The report is not intended for third party dissemination. This report shall not be forwarded to any other person, company, or legal entity without inspection company express written approval. Inspection company copyrights this report, which is protected by copyright law.

This inspection report is to inform you of current condition as observed at time of inspection. As a general rule cosmetic deficiencies are considered normal wear and tear and are not within the scope of this inspection unless they constitute major and visually observable defects as defined in the Inspection Agreement. However some items, which may be considered cosmetic in nature, may have been noted to assist you in evaluating other issues covered in the Inspection Agreement.

It is ultimately your decision on what concerns you would like corrected. Keep in mind that if you do not get them corrected now the defects will have to be corrected in the future at your expense. It is not possible to detect every concern during a general visual inspection. Things are going to happen and this inspection in no way is a warranty or guarantee as to the condition of the property. Make sure to complete a final walk through of the property before the close of escrow.

This inspection does not include testing for radon, mold, termites and other wood destroying organisms, pests and rodents or other hazardous materials unless specifically requested.

We are always interested in advancing the quality of our service and our report. We welcome and value your input. We adhere to a high standard of professionalism and treat everyone with the utmost courtesy and respect.

We are proud of our service and trust you will be happy with the quality of our inspection and report. Please contact us with any concerns you may have regarding the report. We will be glad to discuss them with you.

Date Of Inspection: October 30, 2015

Inspection Address: ,

Report Summary

This Report Summary will describe area(s) of concern that were observed at time of inspection by this inspector that may need some type of repair, replacement, service or further review. Keep in mind that all homes need some type of repair, even if only minor and generally older homes well need more repairs. All safety concerns mentioned within this report should be reviewed and repaired prior to occupancy. While every effort is made to identify existing and potential problems at the time of the inspection, it is not possible for a home inspector to foresee all problems that might arise in the future. This Report Summary is provided as a courtesy and cannot be considered a substitute for reading the entire report.

Utility Systems and Components

Electrical: Interior / Bedroom Areas: Correction Needed

• Smoke detectors generally have a life span of 8-10 years. Some detectors appear to be original to home, recommend replacing. Recommend replacing batteries in all smoke detectors upon occupying property to ensure proper operation.

Electrical: Kitchen / Bathroom / Exterior Areas: Correction Needed

• Outlet at front of home as pictured, is detaching from the wall. Recommend repair by a qualified professional.

Grounds

Fencing / Gate: Safety Concern

• Due to this gate being the only access to backyard, and the presence of a pool, the gate should auto-close. . Recommend consulting with local jurisdiction for current pool safety codes and repair accordingly.

Structural Systems

Walls (Exterior): Inspected - Appears Functional

• Common cracks and chips. Cosmetic only.

Window(s): Correction Needed

• Unable to open window in master bedroom as pictured. Recommend repair.

Door(s) (Interior & Exterior) : Correction Needed

• Sliding glass door is difficult to latch. Recommend repair for proper operation.

Patio cover(s) : Correction Needed

• Bottom of pillars of patio cover are damaged from sprinklers. Recommend adjusting sprinklers to ensure they do not reach pillars to prevent further damage. Recommend repair of area to prevent water penetration. Top right corner of patio cover has a small detaching section as pictured in image 3. Recommend repair. Several nails are detaching on top of patio cover. Recommend repair.

Balcony : Correction Needed

• Balcony off game room at second floor has detaching mesh as pictured on image 2. Recommend repair.

Detached Structure

Cabinet(s) and Countertop(s): Attention Recommended

• Cabinet and counter in garage as pictured are not anchored to wall.

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Inspection Address: ,

Bathroom(s)

Toilet(s): Correction Needed

• Master bathroom toilet has presence of rust from possible leak at bottom as pictured in image 3. Recommend repair.

Bathroom Plumbing: Correction Needed

• Faucet at left sink in hall bathroom has a leak and leak present under sink on right side as pictured. Recommend repair.

<u>Kitchen</u>

Countertop(s)/Sink: Inspected - Appears Functional

• Two small cracks observed on tile in kitchen. Cosmetic only.

Kitchen Plumbing: Correction Needed

• Kitchen faucet has slow drip. Recommend repair.

Water Heating System(s)

Water Heating System: Correction Needed

• Vent hood on water heater is not properly attached as pictured in image 2. Minor repair needed.

Pool / Spa

Electrical / Lighting / Outlets: Correction Needed

• Opening on panel pictured in image 1 should have a cover. Spa light was not operational. Exposed wires at pool motor junction box should be properly house in conduit to prevent shock hazard. Wires at rear of pool motor are wrapped in tape but should be housed in conduit. Exposed wires observed at 2nd pool motor and should be housed in conduit. Bonding wire is not connected. Switch for spa blower, pictured in image 6 was operational. Recommend repair of all items by a qualified professional.

Pump(s) / Jets: Correction Needed

• Spa jets are operated via breaker. No switch present on panel to operate. Recommend further evaluation and repair by a qualified professional. Switch for spa blower pictured in image 4 was not operational. Recommend repair by qualified professional.

Pressure Gauge: Correction Needed

• Pressure gauge is rusted on the inside making it difficult to read. Recommend replacing.

Pool / Spa Heating System(s): Correction Needed

• Heater powered on but did not fire. Recommend further evaluation and repair by a qualified professional.

Plumbing: Correction Needed

• Several leaks observed at pool plumbing pictured in image 1. Leak at top of filter housing pictured in image 2. Recommend repair by a qualified professional.

Gate & Fence: Safety Concern

• Due to this gate being the only access to backyard, and the presence of a pool, recommend adjusting spring so that the gate auto closes. Recommend consulting with local jurisdiction for current pool safety codes and repair accordingly.

Laundry and Service Areas

Exhaust Venting: Correction Needed

• Vent outlet does not have damper door. Recommend replacing door to prevent pest intrusion.

Laundry Plumbing Supply (Gas / Water): Not Inspected

• No washer/dryer present to test gas/water. Visual inspection of connections appear satisfactory.

Date Of Inspection:October 30, 2015Inspection Address:123 SAMPLE WAY, Henderson, NV 89074										
Inspected Not Inspected Not Present Damaged / Repair Safety Haz										
	Color of selection below will indicate the level of concern for each area at time of inspection									
	Electrical System									
Elec	Electrical Service Connection and Components									
	General Observation									
	Inspected - Appears Functional Satisfactory									
		<u>Service</u>	<u>Connection</u>							
Locat	ion: Main Panel - Ex	cterior wall of Ga	irage							
Servi	ces connection:	Public Utilities (Underground S	Service)						
Servi	Service on during inspection: Yes Type of wiring:									
Servi	Service size main panel: 120 / 240 Volt (Nominal) Amp: 125 Amp service									
Servi	Service size sub panel: Amp:									
	Electrical Observations									



Electrical: Interior / Bedroom Areas

Switches / Outlets / Fixtures / Smoke Detector(s) / CO Detector(s)

Correction Needed

Recommend Repair

Observation: Smoke detectors generally have a life span of 8-10 years. Some detectors appear to be original to home, recommend replacing. Recommend replacing batteries in all smoke detectors upon occupying property to ensure proper operation.







Date Of Inspection: October 30, 2015

Inspection Address: 123 SAMPLE WAY, Henderson, NV 89074 Not Inspected

Inspected

Not Present

Damaged / Repair

Safety Hazard

Color of selection below will indicate the level of concern for each area at time of inspection

Electrical: Kitchen / Bathroom / Exterior Areas

Switches / Outlets / Fixtures

Qualified Professional Recommended

Outlet at front of home as pictured, is detaching from the wall. Recommend repair by a qualified professional. **Observation:**



Correction Needed



Plumbing Systems

Gas / Fuel Supply System

General Observation Inspected - Appears Functional

Satisfactory

Location: Exterior wall of Garage Public Utilities (Underground Service) Services connection: Service on during inspection: Yes

Further Comments

Service Connection

No concerns observed



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Not Inspected

Inspected

Not Present

Damaged / Repair

Safety Hazard

Color of selection below will indicate the level of concern for each area at time of inspection

Water Supply System

General Observation

Inspected - Appears Functional

Satisfactory

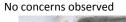
Service Connection

Location: Water meter with main shut off located next to street Services connection: Public Utilities (Underground Service)

Service on during inspection: Yes Static water pressure reading (psi): 30 - 40

Type of supply lines: Aquapex Tubing

Further Comments





Sewage Supply System

General Observation Inspected - Appears Functional Service Connection Location: Cleanouts located side of home Services connection: Public Utilities (Underground Service) Service on during inspection: Type of drain pipes: ABS pipe Yes **Further Comments**

No concerns observed



This Home Inspection Field Report is confidential and has been produced in accordance with our signed contract agreement and is subject to the terms and conditions agreed upon therein

Satisfactory

Date Of Inspection:								
Inspection Address:	123 SAMPLE WAY, Henderson, NV 89074							
Inspected Not Inspected Not Present Damaged / Repair Safety Hazard								
Color of selection below will indicate the level of concern for each area at time of inspection								
Grounds								
Our inspection of the Grounds area(s) in accordance with industry standards of practice are inspected visually for positive grading								

and drainage that are essential to the welfare of a property and does not attempt to determine the condition of any underground piping, including municipal water, sewer service piping or septic systems. Also inspected are the trees and shrubbery that can cause foundation and or roof damage when growing too closely to the structure. While driveways and sidewalks of a residence may be dirt, gravel or paved with a hard, solid surface, such as concrete or asphalt. Some cracking in driveways and walkways can be expected; however, they should not cause a tripping hazard, erosion or in any way negatively impact the house. This report is to inform you of current condition as observed at time of inspection.

Front yard

General Observation

Description

Inspected - Appears Functional

Satisfactory

Material: Grass/Vegetation

Further Comments: No concerns observed



Side yard(s)

General Observation

Description

Inspected - Appears Functional

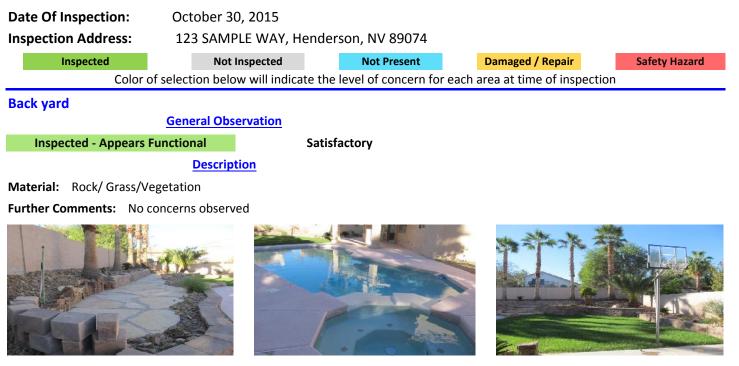
Satisfactory

Material: Rock

Further Comments: No concerns observed







Driveway / Sidewalks

General Observation

Satisfactory

Description

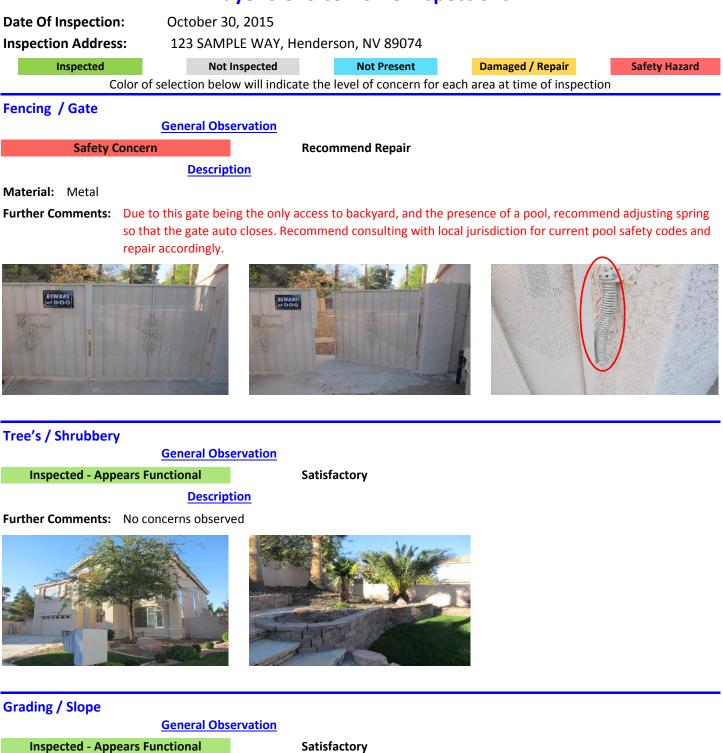
Material: Concrete

Further Comments: No concerns observed

Inspected - Appears Functional







Description

Further Comments: No concerns observed

Date Of Inspection: October 30, 2015								
Ins	pection Address:	123 SAMPLE WAY, Henderson, NV 89074						
Inspected Not Inspected Not Present Damaged / Repair Safety Haz								
	Color of selection below will indicate the level of concern for each area at time of inspection							
	Structural Components / Foundation / Sub Areas							

Our inspection of the Structural Components / Foundation / Sub Areas in accordance with industry standards of practice, that includes the visually accessible areas of carports, patio covers, awnings, decks, walls, flooring, ceilings, fascia, trim, soffits, balconies, doors, windows, basement and stairways. We visually inspect the foundation and look for any evidence of structural deficiencies, while foundation type and material of construction may defer such as concrete, masonry block, brick, stone and or wood foundation, they can experience some degree of cracking due to stress, settlement, shrinkage and various temperature change. We will not inspect any detached structures unless contracted to do so. This inspection does not include the geological conditions of the property, such as soil expansion or soil compaction. This inspector is not required to enter any area or perform any procedure that may damage the property or its components or be dangerous to or adversely affect the health of the home inspector or other persons. This inspector will not enter crawlspaces or any areas where headroom clearance is less than 18 inches and the width of the access opening is less than 18 inches by 24 inches or where inspector reasonably determines conditions or materials are hazardous to his health or safety. This report is to inform you of current condition as observed at time of inspection.

Foundation

General Observation

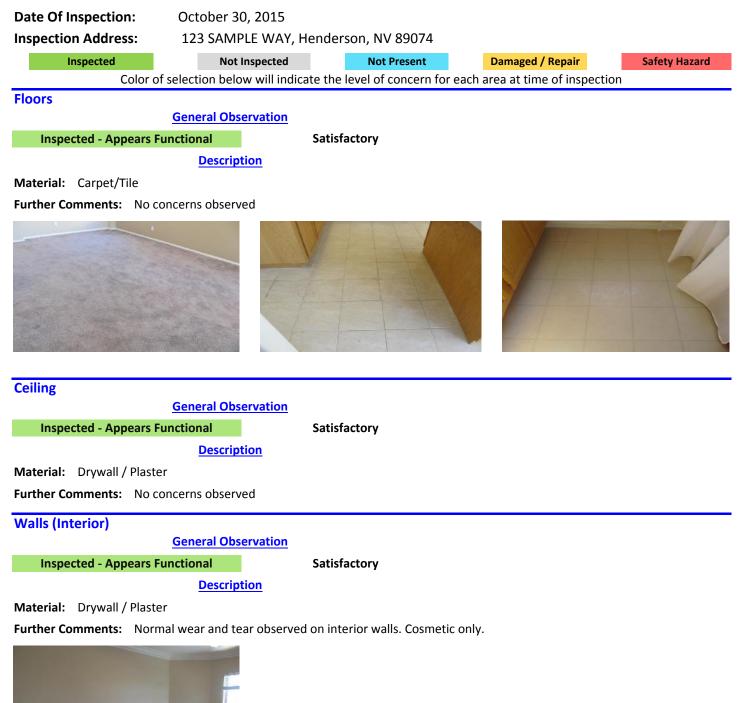
Satisfactory

Description

Type of Foundation(s)Slab on Grade FoundationFurther Comments:No concerns observed



Inspected - Appears Functional





Correction Needed

on Needed

Recommend Repair

Material: Vinyl & Aluminum (dual pane)

Further Comments: Unable to open window in master bedroom as pictured. Recommend repair.

Description



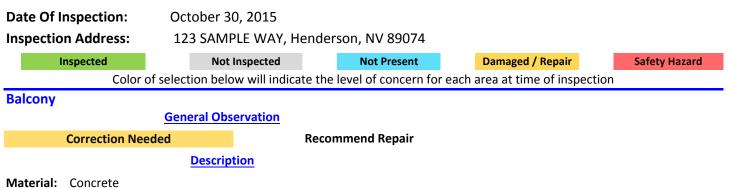




Material: Concrete/Stucco

Further Comments:Bottom of pillars of patio cover are damaged from sprinklers. Recommend adjusting sprinklers to ensure
they do not reach pillars to prevent further damage. Recommend repair of area to prevent water
penetration. Top right corner of patio cover has a small detaching section as pictured in image 3.
Recommend repair. Several nails are detaching on top of patio cover. Recommend repair.





Further Comments: Balcony off game room at second floor has detaching mesh as pictured on image 2. Recommend repair.



Description

Stairways-Handrails-Guardrails (Interior & Exterior) General Observation

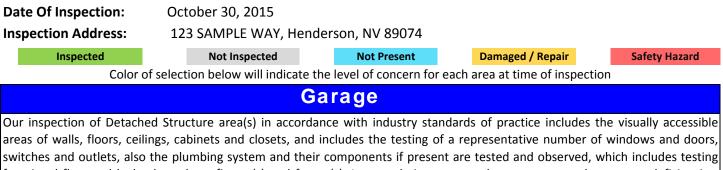
Inspected - Appears Functional

Satisfactory

Material: Hardwood

Further Comments: No concerns observed





functional flow and leaks throughout fixture(s) and faucet(s). Inspect drain, waste and vent system and report on deficiencies. However, we do not move furniture, lift carpets or rugs, empty closets or cabinets. This report is to inform you of current condition as observed at time of inspection.

Electrical / Lighting / Outlets



Walls (Interior)

General Observation

Satisfactory

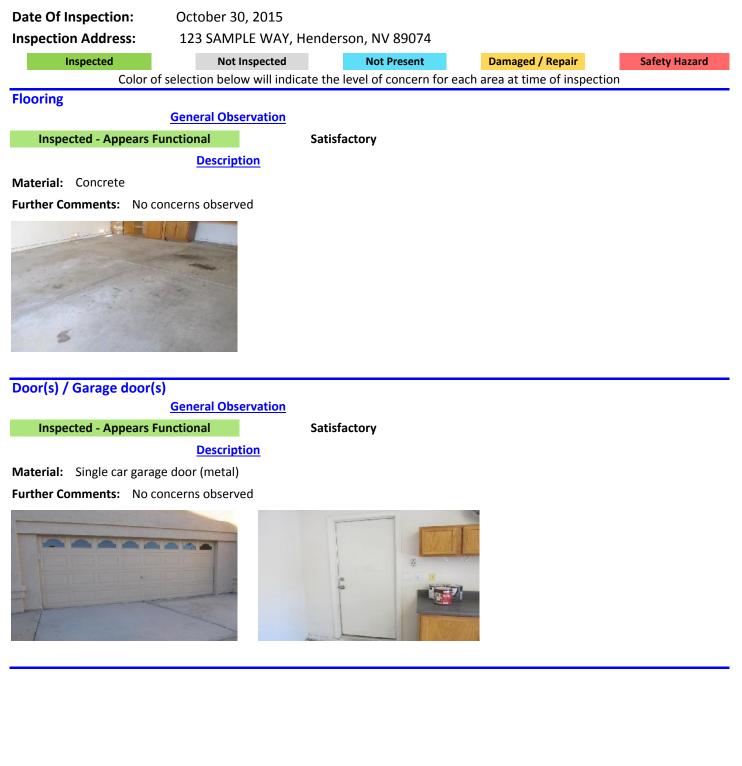
Description

Material: Drywall/Plaster

Further Comments: No concerns observed

Inspected - Appears Functional







Further Comments: No concerns observed



Da	Date Of Inspection: October 30, 2015							
Inspection Address:		123 SAMPLE WAY, Hender	son, NV 89074					
Inspected Not Inspected Not Present Damaged / Repair Safet							Safety Hazard	
	Color of selection below will indicate the level of concern for each area at time of inspection							
	Roof and Attic							

Our inspection of the Roof and Attic area(s) in accordance with industry standards of practice includes a visual observation of the roof covering, gutters, downspouts, vents, flashings, chimney, skylight and other roof penetrations within the limits of accessibility. The inspector may walk the surface of a roof in order to inspect it and its components but may inspect it by other means if the roof cannot be safely accessed, due to its height, weather conditions, or if the roofing material could be damaged by foot traffic. The inspector is not required to, predict the service life expectancy or inspect underground downspout diverter pipes, remove snow ice or debris, or inspect antennae, lighting arrestors or similar attachments. All roofing types require some type of annual maintenance (some types more frequent than others). Failure to perform routine maintenance can result in leaks and accelerate roof covering and flashings deterioration. An inspector cannot guarantee a roof is leak free, only observation during a prolonged rainfall can determine this. This report is to inform you of current condition as observed at time of inspection. We do not attempt to enter attics that have less than thirty-six inches of headroom, are restricted by ducts, or in which the insulation obscures the joists and thereby makes mobility hazardous, in which case we would inspect them as best as we can from the access point. In regard to evaluating the type and amount of insulation on the attic floor, we use only generic terms and approximate measurements, and do not sample or test the material for specific identification. Also, we do not disturb or move any portion of it, and it may well obscure water pipes, electrical conduits, junction boxes, exhaust fans, and other components.

Roof Structure

General Observation

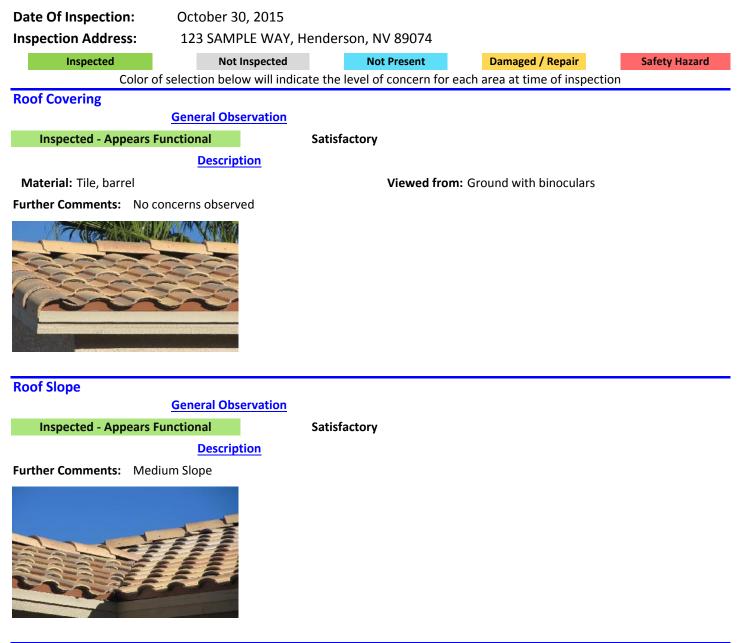
Description

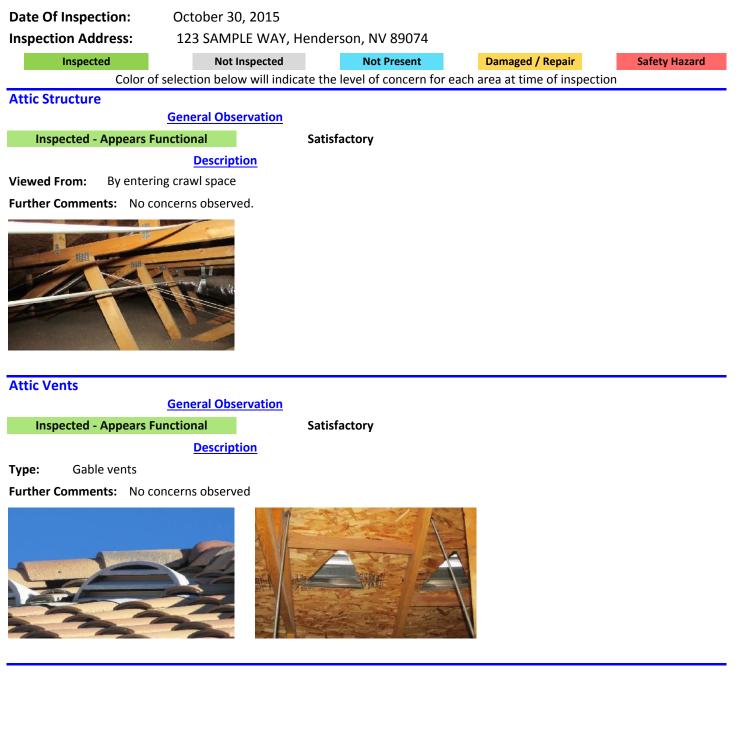
Inspected - Appears Functional

Satisfactory

Further Comments: No concerns observed

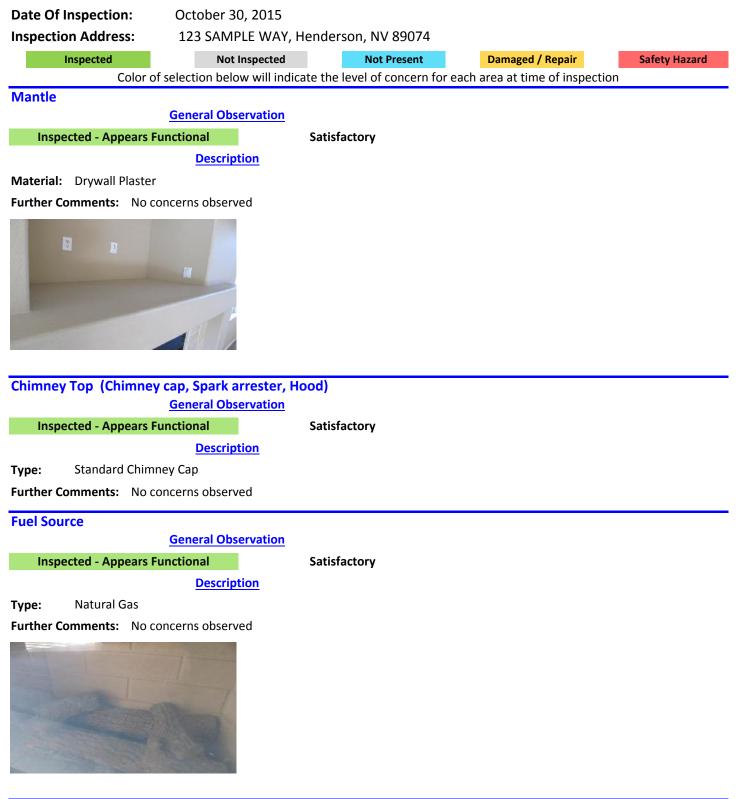






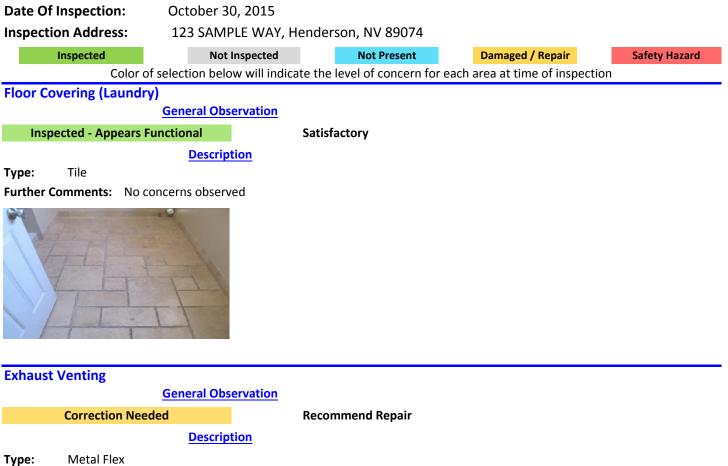


Buyer's Choice Home Inspections							
Date Of Inspection: October 30, 2015							
Inspection Address: 123 SAMPLE WAY, Henderson, NV 89074							
Inspected Not Inspected Not Present Damaged / Repair Safety Hazard							
Color of selection below will indicate the level of concern for each area at time of inspection							
Fireplace(s) / Chimney(s)							
Our inspection of the Fireplace/Chimney area(s) in accordance with industry standards of practice includes a visual observation of all accessible components. While there are three basic types of chimney's, single-walled metal, masonry, and pre-fabricated metal also referred to as factory-built ones. Masonry and factory-built ones are a commonplace in residential homes. Our inspection of them conforms to industry standards, and is that of a generalist and not a specialist. While some areas of the chimney flue cannot be adequately viewed during a home inspection and does not include the use of specialized equipment, we will not guarantee their integrity or drafting ability and recommend that they be more thoroughly evaluated before the close of escrow. We will not move furniture, lift carpets or rugs. This report is to inform you of current condition as observed at time of inspection.							
Hearth (Inner and Outer)							
General Observation							
Inspected - Appears Functional Satisfactory							
Description							
Material: Tile							
Further Comments: No concerns observed							
Door(s) or Enclosures							
General Observation Inspected - Appears Functional Satisfactory Description							
Material: Tempered Glass/Screen							
Further Comments: No concerns observed							



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Not Inspected election below will indic La ry room area(s) in accor he walls, floor, ceiling, observed using normal o ture(s) and faucet(s). Exh a and report on deficien	undry Room dance with industry standa cabinets, countertops and perating controls, which inc naust vent fans and their du cies. Very minor imperfecti e furniture, lift carpets or ru	Damaged / Repair r each area at time of inspe- rds of practice includes a v plumbing fixtures. The plu cludes testing functional flor ctwork are tested for their p ons can allow water intrusio gs, empty closets or cabinet	visual examination of the imbing system and thei w and observance of any proper operation. Inspec on into the walls or floo
Not Inspected election below will indic La ry room area(s) in accor he walls, floor, ceiling, observed using normal o ture(s) and faucet(s). Exh a and report on deficien will not attempt to move oserved at time of inspect	Not Present cate the level of concern fo Undry Room rdance with industry standa cabinets, countertops and operating controls, which ind haust vent fans and their du cies. Very minor imperfecti e furniture, lift carpets or ru tion.	r each area at time of inspe rds of practice includes a v plumbing fixtures. The plu cludes testing functional flor ctwork are tested for their p ons can allow water intrusio	ction visual examination of the umbing system and thei w and observance of any proper operation. Inspec on into the walls or floo
election below will indic La y room area(s) in accor he walls, floor, ceiling, observed using normal o ture(s) and faucet(s). Exh and report on deficien will not attempt to move oserved at time of inspect General Observation actional Description	cate the level of concern fo undry Room dance with industry standa cabinets, countertops and operating controls, which ind haust vent fans and their du cies. Very minor imperfecti e furniture, lift carpets or ru tion.	r each area at time of inspe rds of practice includes a v plumbing fixtures. The plu cludes testing functional flor ctwork are tested for their p ons can allow water intrusio	ction visual examination of the umbing system and thei w and observance of any proper operation. Inspec on into the walls or floo
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y room area(s) in accor he walls, floor, ceiling, observed using normal o ture(s) and faucet(s). Exh a and report on deficien will not attempt to move oserved at time of inspect General Observation actional Description	dance with industry standa cabinets, countertops and operating controls, which ind haust vent fans and their du cies. Very minor imperfecti e furniture, lift carpets or ru tion.	plumbing fixtures. The plu cludes testing functional floo ctwork are tested for their p ons can allow water intrusio	Imbing system and thei w and observance of an proper operation. Inspec on into the walls or floo
he walls, floor, ceiling, observed using normal o ture(s) and faucet(s). Ext and report on deficien will not attempt to move oserved at time of inspect General Observation Inctional Description	cabinets, countertops and perating controls, which inc naust vent fans and their du cies. Very minor imperfecti e furniture, lift carpets or ru tion.	plumbing fixtures. The plu cludes testing functional floo ctwork are tested for their p ons can allow water intrusio	Imbing system and thei w and observance of an proper operation. Inspec on into the walls or floo
nctional Description	Satisfactory		
nctional Description	Satisfactory		
cerns observed			
cerns observed			
General Observation			
nctional	Satisfactory		
Description			
corps observed			
icerns observed			
	ncerns observed		



iveral riex

Further Comments: Vent outlet does not have damper door. Recommend replacing door to prevent pest intrusion.







Date Of	Inspection:	October 30,	2015					
Inspection Address: 123 SAMPLE WAY, Henderson, NV 89074								
	Inspected	Not In	spected	Not Present	Damaged / Rep	air	Safety Hazard	
Color of selection below will indicate the level of concern for each area at time of inspection								
Laundry	Laundry Plumbing Supply (Gas / Water)							
General Observation								
	Not Inspect	ed						
		Description	<u>on</u>					
Туре:	CPVC and Stee	el						

Further Comments: No washer/dryer present to test gas/water. Visual inspection of connections appear satisfactory.



Date Of Inspection: October 30, 2015								
Inspection Address: 123 SAMPLE WAY, Henderson, NV 89074								
Inspected Not Inspected Not Present Damaged / Repair Safety Hazard								
Color of selection below will indicate the level of concern for each area at time of inspection								
Bathroom(s)								

Our inspection of the Bathroom area(s) in accordance with industry standards of practice includes a visual examination of the readily accessible areas of the walls, floor, ceiling, cabinets, countertops and plumbing fixtures. The plumbing system and their components are tested and observed using normal operating controls, which includes flushing toilet(s), testing functional flow and observance of any active leakage throughout fixture(s) and faucet(s). Exhaust vent fans and their ductwork are tested for their proper operation. Shower pans/Tubs are visually checked for possible leakage concerns, but leaks often do not show except when the shower/tub is in actual use. Determining whether shower pans, tub/shower surrounds are watertight is beyond the scope of this inspection. It is very important to maintain all grout, caulking and other sealants used in the bathroom areas. Very minor imperfections can allow water intrusion into the walls or floor areas and cause damage. We will not attempt to move furniture, lift carpets or rugs, empty closets or cabinets. This report is to inform you of current condition as observed at time of inspection.

Cabinet(s)

General Observation

Description

Inspected - Appears Functional

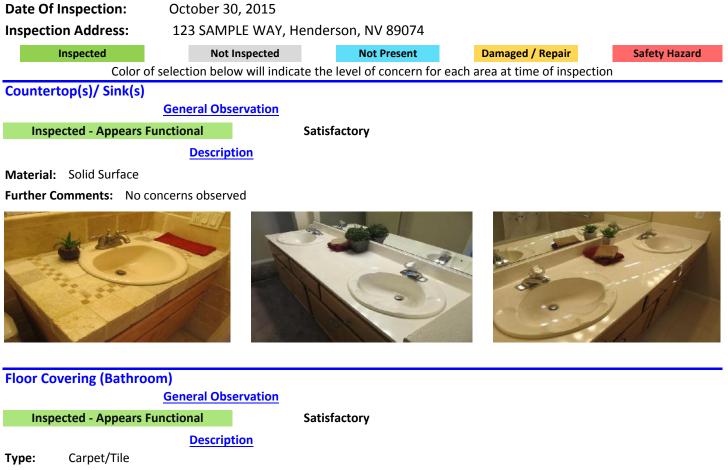
Satisfactory

Material: Wood Cabinets

Further Comments: No concerns observed

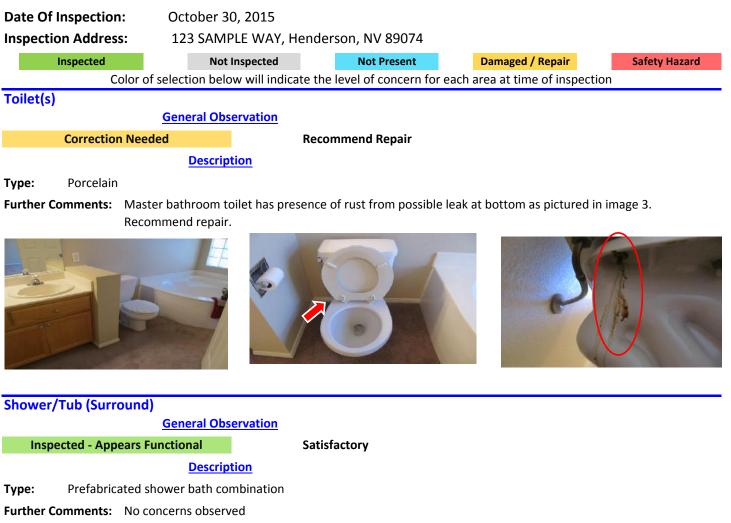






Further Comments: No concerns observed





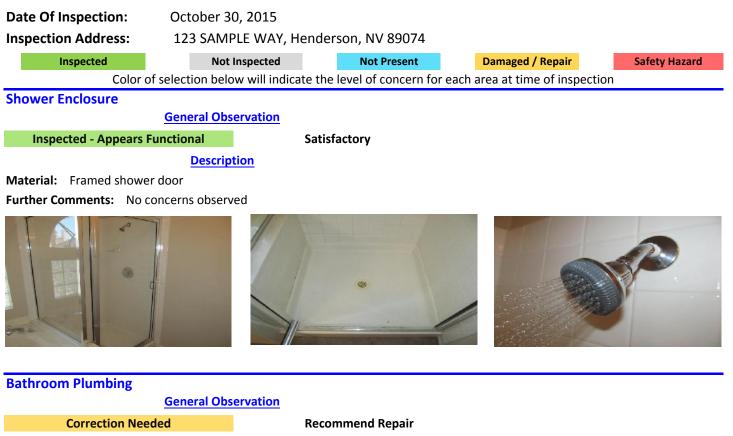












Description

Type: Aquapex Tubing

Further Comments: Faucet at left sink in hall bathroom has a leak and leak present under sink on right side as pictured. Recommend repair.

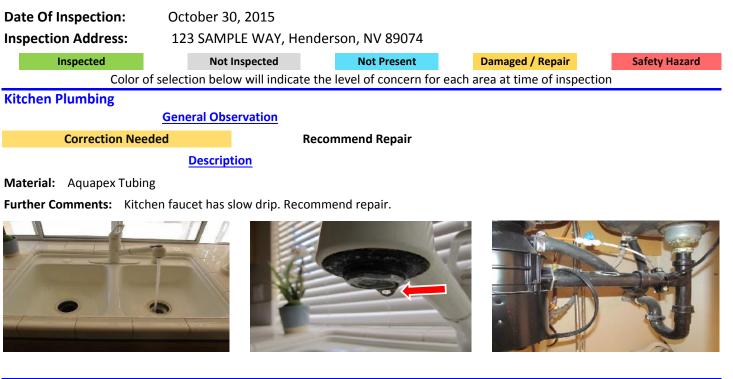






	Buyer's Cho	ice Home Insp	pections	
Date Of Inspection:	October 30, 2015			
Inspection Address:	123 SAMPLE WAY, Hend	lerson, NV 89074		
Inspected	Not Inspected	Not Present	Damaged / Repair	Safety Hazard
Color of	selection below will indicate t		each area at time of inspe	ction
	Ki	tchen		
walls, floors, ceilings, cabir switches and outlets, also t flow and leaks throughout	nen area(s) in accordance with nets and closets, and includes the plumbing system and their fixture(s) and faucet(s). Inspe , lift carpets or rugs, empty c ion.	the testing of a repre- components are test ct drain, waste and ve	esentative number of wind ed and observed, which in ent system and report on o	dows and interior doors, cludes testing functional deficiencies. We will not
Cabinet(s)				
	General Observation			
Inspected - Appears Fu	unctional Sat	isfactory		
	Description			
Material: Wood Cabinets				
Further Comments: No co	oncerns observed			
Countertop(s)/Sink				
	General Observation			
Inspected - Appears Fu	unctional Co	smetic Repair		
	Description			
Material: Tile				
Further Comments: Two s	small cracks observed on tile in	kitchen. Cosmetic onl	у.	
				>

Date Of Inspection:	October 30, 2	015								
Inspection Address:	ss: 123 SAMPLE WAY, Henderson, NV 89074									
Inspected Not Inspected Not Present Damaged / Repair Safety Hazard										
Color of selection below will indicate the level of concern for each area at time of inspection										
Floor Covering (Kitchen)										
	General Observation									
Inspected - Appears Functional Satisfactory										
Description										
Material: Linoleum										
Further Comments: No concerns observed										



Date Of Inspection: October 30, 2015

Inspection Address: 123 SAMPLE WAY, Henderson, NV 89074

Not Inspected

Inspected

Not Present

D

Damaged / Repair

Safety Hazard

Color of selection below will indicate the level of concern for each area at time of inspection

Kitchen Appliances

We perform a visual and brief operational inspection of built-in appliances listed within this report. This inspector will not operate: Any system that is shut down, any system that does not function properly, any system that does not turn on with the use of normal operating controls, any gas appliance that requires the use of a match or other remote burner lighting device, or determine leakage from microwave ovens, Inspector will not move any personal items or other obstructions, Inspector will not dismantle, open, or uncover any system or component or enter or access any area which may, in the opinion of the inspector, be unsafe or where damage might occur. The following items are excluded from this report; Portable appliances, appliances timers & thermostats, water filtration devices, icemakers, instant hot water makers, clothes washer & dryer operation, appliances that are concealed. While kitchen appliances are subject to unpredictable life expectancy and may require repair or replacement even though functional at time of inspection, NO warranty is expressed or implied. Clients are advised to purchase a home protection plan because appliances, including new appliances, can fail at any time, including immediately after the inspector. Older appliances five years or older of course, are more prone to failure. While every effort was made by this inspector to find all areas of concern, some areas can go unnoticed. Any repair items mentioned within this report should be considered before purchase. It is recommended that qualified contractors be used in your further inspection needed or repair issues as it relates to the comments within this inspection report.

Refrigerator / Freezer

General Observation

Not Present

Description

Location: Kitchen - Free standing between counter/cabinets

Further Comments





Range /Oven

General Observation

Inspected - Appears Functional

Satisfactory

Description

Location: Kitchen - Free standing between counter/cabinets

Further Comments

No concerns observed









Dishwasher

General Observation

Inspected - Appears Functional

Satisfactory

Description

Location: Kitchen - Free standing between counter/cabinets

Further Comments

No concerns observed







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Date Of Inspection: October 30, 2015

Inspection Address: 123 SAMPLE WAY, Henderson, NV 89074

Not Inspected

Inspected

Not Present

Damaged / Repair

Safety Hazard

Color of selection below will indicate the level of concern for each area at time of inspection

Heating and Cooling

The components of most heating and air-conditioning systems have a design-life ranging from ten to twenty years, but can fail prematurely with poor maintenance, which is why we apprise you of their age whenever possible. We test and evaluate them in accordance with the standards of practice, which means that we do not dismantle and inspect the concealed portions of evaporator and condensing coils, the heat exchanger, which is also known as the firebox, electronic air-cleaners, humidifiers, ducts and in-line duct-motors or dampers. To avoid possible compressor damage due to outside temperature below 60 degrees AC units may not be tested. We perform a conscientious evaluation of both systems, but we are not specialists. However, even the most modern heating systems can produce carbon monoxide, which in a sealed or poorly ventilated room can result in sickness, debilitating injury, and even death. Therefore, in accordance with the terms of our contract, it is essential that any recommendations that we make for service or a second opinion be scheduled before the close of escrow, because a specialist could reveal additional defects or recommend further upgrades that could affect your evaluation of the property, and our

Recommend Repair

Year Model: Unknown

Heating System

General Observation

Correction Needed

Furnace Name: York Model #: Unknown Heat source type: Forced Air System Fuel type: Natural Gas

Serial #: Unknown

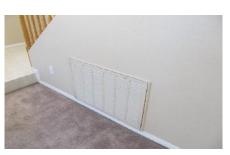
Vent type: Flex tubing ventilation

Location: Attic

Further Comments

Unit was fully operational at time of inspection. Unable to access furnace for make/model/serial number/year information. Recommend replacing air filters on a regular basis for optimal energy efficiency for HVAC system. The return air duct located under the stairs has a gap as pictured and circled in image 6. Recommend repair to maximize energy efficiency and to ensure proper air circulation.







106 Degrees





106 Degrees



Heating System

Date Of Inspection:	October 30	, 2015					
Inspection Address:	123 SAMPL	E WAY, Hend	erson, NV 89074				
Inspected	Not Insp	pected	Not Present		Damaged / Repair		Safety Hazard
Color	of selection bel	ow will indicate	the level of conce	rn for e	each area at time of insp	ection	
	Gener	al Observation	<u>n</u>				
Inspected - Appears I	Functional		Satisfactor	y			
Furnace Name: York Year Model: Unknown							
Model #: Unknown Serial #: Unknown							
Heat source type: Forced Air System							
Fuel type: Natural Ga	IS	Vent type: Fle	x tubing ventilation				
Location: Attic							

Further Comments

Unit was fully operational at time of inspection. Unable to access internal labels for model/serial number/year information.





114 Degrees



116 Degrees

Dat	te Of Inspection:	October 30,	2015			
Ins	pection Address:	123 SAMPL	.E WAY, Hen	derson, NV 89074		
	Inspected	Not Insp	ected	Not Present	Damaged / Repair	Safety Hazard
	Color	of selection belo	ow will indicat	te the level of conce	rn for each area at time of insp	ection
Coo	oling System					
		Gener	al Observatio	<u>on</u>		
	Correction Nee	eded		Recommend R	epair	

Year Model: Unknown

 Furnace Name:
 York
 York

 Model #:
 H1DB036S06A
 Serial #: EECM256800

 Cooling type:
 Central Air Conditioning System

 Location:
 Side Yard

Further Comments

AC was fully operational at time of inspection. Recommend properly anchoring electrical conduit line and replacing insulation around copper tubing.







50 Degrees



49 Degrees

Date Of Inspection:	October 30, 2015					
Inspection Address:	123 SAMPLE WAY,	Henderson, NV 89074				
Inspected	Not Inspected	Not Present	Damaged / Repair	Safety Hazard		
Color	Color of selection below will indicate the level of concern for each area at time of inspection					
Cooling System 2						
	General Obse	<u>rvation</u>				
Correction Nee	ded	Recommend R	epair			
Furnace Name: York		Year N	1odel: Unknown			

Serial #: EECM260708

Model #:H2DA042S06ASerCooling type:Central Air Conditioning SystemLocation:Side Yard

Further Comments

AC was fully operational at time of inspection. Recommend properly anchoring electrical conduit line and replacing insulation around copper tubing.









52 Degrees

54 Degrees

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Date Of Inspection:	October 30, 2015
Inspection Address:	123 SAMPLE WAY, Henderson, NV 89074

Not Inspected

Damaged / Repair **Safety Hazard**

Not Present Color of selection below will indicate the level of concern for each area at time of inspection

Water Heating System(s)

There are a wide variety of residential water heaters systems that range in capacity from fifteen to one hundred gallons. They can be expected to last at least as long as their warranty, or from five to eight years, but they will generally last longer. However, few of them last longer than fifteen or twenty years and many eventually leak. So it is always a good idea to have them installed over a drain pan plumbed to the exterior. Also, it is very important to flush them annually to remove loose sentiment that includes the calcium chloride bi-products of many water softening systems. The water temperature should be set at a minimum range of 110 degrees Fahrenheit to kill microbes and a maximum of 140 degrees to prevent scalding. Also, water heaters can be dangerous if they are not seismically secured and equipped with either a pressure/temperature relief valve and discharge pipe plumbed to the exterior, or a Watts 210 gas shut-off valve. Therefore, in accordance with the terms of our contract, it is essential that any recommendations that we make for service or a second opinion be scheduled before the close of escrow, because a specialist could reveal additional defects or recommend further upgrades that could affect your evaluation of the property, and our service does not include any form of warranty or guarantee.

Water Heating System

Inspected

General Observation

Correction Needed	Recommend Repair
Brand: General Electric	Year Model: 2007
Model #: GG40T06AVG01	Serial #: GELN1007V10288
Type of system: Conventional stora	age water heater
Fuel type: Natural Gas	Tank capacity: 40 gallon
Location: Outdoor compartment	
Ventilation type: Natural draft - galv	vanized steel pipe

Further Comments

Vent hood on water heater is not properly attached as pictured in image 2. Minor repair needed.





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Dat	e Of Inspection:	October 30, 2015					
Insp	ection Address: 123 SAMPLE WAY, Henderson, NV 89074						
	Inspected	Not Inspected	Not Present	Da	amaged / Repair		Safety Hazard
	Color of selection below will indicate the level of concern for each area at time of inspection						
	Pool / Spa						

Our inspection of the Pool / Spa area(s) in accordance with industry standards of practice includes the visually accessible areas of the pool, spa, pumps, heater, visible piping, liner, ladder, steps, railing, diving board, a visual exterior inspection for leaks. We visually inspect the Pools foundation and look for any evidence of structural deficiencies. The plumbing system and their components also are tested and observed for functional flow and leaks throughout system. This report is to inform you of current condition as observed at time of inspection.

Electrical / Lighting / Outlets

General Observation

Correction Needed

Qualified Professional Recommended

Description

Further Comments: Opening on panel pictured in image 1 should have a cover. Spa light was not operational. Exposed wires at pool motor junction box should be properly house in conduit to prevent shock hazard. Wires at rear of pool motor are wrapped in tape but should be housed in conduit. Exposed wires observed at 2nd pool motor and should be housed in conduit. Bonding wire is not connected. Switch for spa blower, pictured in image 6 was operational. Recommend repair of all items by a qualified professional.



Missing Cover



Bonding Wire



Spa Light



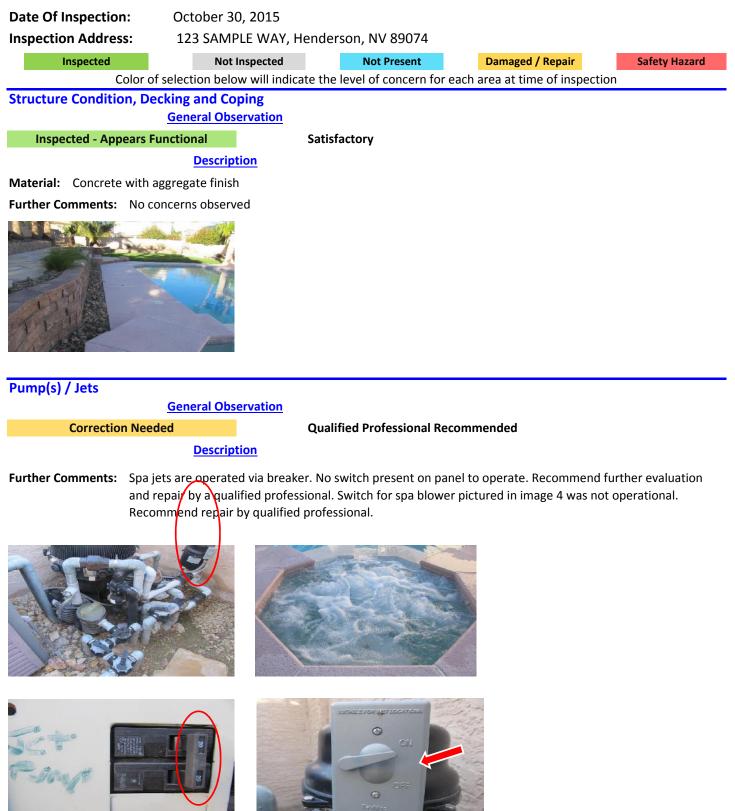
Taped wires



Exposed Wire



Switch for Spa Blower





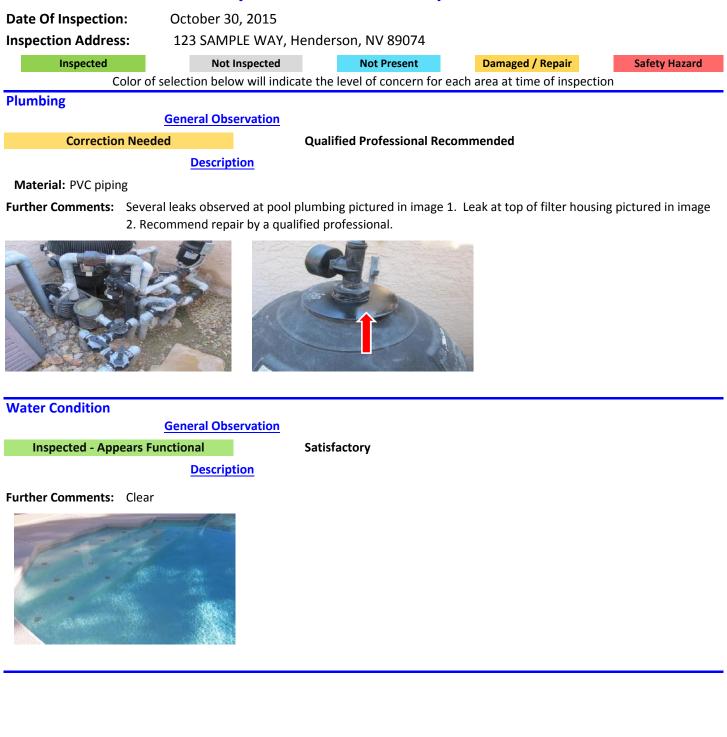
Further Comments: Pressure gauge is rusted on the inside making it difficult to read. Recommend replacing.



Date Of Inspection:	October 30, 2015			
Inspection Address:	123 SAMPLE WAY, He	nderson, NV 89074		
Inspected	Not Inspected	Not Present	Damaged / Repair	Safety Hazard
Color	of selection below will indicate	e the level of concern for	each area at time of inspectio	n
Pool / Spa Heating Sys	stem(s)			
	General Observation			
Correction Ne	eded	Qualified Professional Re	ecommended	
	Description			
Type: Gas fired heat	ter running off Natural gas			

Further Comments: Heater powered on but did not fire. Recommend further evaluation and repair by a qualified professional.





Date Of Inspection:	: October 30, 2015			
Inspection Address	: 123 SAMPLE WAY	(, Henderson, NV 89074		
Inspected	Not Inspected	Not Present	Damaged / Repair	Safety Hazard
Co	lor of selection below will in	dicate the level of concern for	each area at time of inspection	า
Timer				
	General Observation	L		
Inspected - Appe	ars Functional	Satisfactory		
	Description			
Type: Single enc	losure unit (125 volt)			
Further Comments:	No concerns observed			
Gate & Fence				
	General Observation			
Safety Co	oncern	Recommend Repair		
	Description			
Material: Metal				
		nly access to backyard, and the Recommend consulting with h		

repair accordingly.

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