1st Rate Inspections Property Inspection Report



13292 Morgan Dr, Splendora, TX 77372 Inspection prepared for: Daniel Maestas Real Estate Agent: David Kelley - AVO Realty, LLC

Date of Inspection: 5/22/2021 Time: 1:30 PM Age of Home: 1960 Size: 2700 Order ID: 18397

Inspector: Lowell West License #23574 9630 Cannock Chase Dr., Houston, TX 77065 Phone: 832-567-5791 Email: clientcare@1strateinspections.com 1strateinspections.com

	PROPERTY INSPECTION REPORT	RT		
Prepared For:	Daniel Maestas			
	(Name of Client)			
Concerning:	13292 Morgan Dr, Splendora, TX 77372			
	(Address or Other Identification of Inspected Pro	perty)		
By:	Lowell West, License #23574	5/22/2021		
	(Name and License Number of Inspector)	(Date)		

PURPOSE, LIMITATIONS AND INSPECTOR / CLIENT RESPONSIBILITIES

This property inspection report may include an inspection agreement (contract), addenda, and other information related to property conditions. If any item or comment is unclear, you should ask the inspector to clarify the findings. It is important that you carefully read ALL of this information.

This inspection is subject to the rules ("Rules") of the Texas Real Estate Commission ("TREC"), which can be found at www.trec.texas.gov.

The TREC Standards of Practice (Sections 535.227-535.233 of the Rules) are the minimum standards for inspections by TREC licensed inspectors. An inspection addresses only those components and conditions that are present, visible, and accessible at the time of the inspection. While there may be other parts, components or systems present, only those items specifically noted as being inspected were inspected. The inspector is NOT required to turn on decommissioned equipment, systems, utility services or apply an open flame or light a pilot to operate any appliance. The inspector is NOT required to climb over obstacles, move furnishings or stored items. The inspection report may address issues that are code-based or may refer to a particular code; however, this is NOT a code compliance inspection and does NOT verify compliance with manufacturer's installation instructions. The inspection does NOT imply insurability or warrantability of the structure or its components. Although some safety issues may be addressed in this report, this inspection is NOT a safety/code inspection, and the inspector is NOT required to identify all potential hazards.

In this report, the inspector shall indicate, by checking the appropriate boxes on the form, whether each item was inspected, not inspected, not present or deficient and explain the findings in the corresponding section in the body of the report form. The inspector must check the Deficient (D) box if a condition exists that adversely and materially affects the performance of a system or component or constitutes a hazard to life, limb or property as specified by the TREC Standards of Practice. General deficiencies include inoperability, material distress, water penetration, damage, deterioration, missing components, and unsuitable installation. Comments may be provided by the inspector whether or not an item is deemed deficient. The inspector is not required to prioritize or emphasize the importance of one deficiency over another.

Some items reported may be considered life-safety upgrades to the property. For more information, refer to Texas Real Estate Consumer Notice Concerning Recognized Hazards or Deficiencies below.

THIS PROPERTY INSPECTION IS NOT A TECHNICALLY EXHAUSTIVE INSPECTION OF THE STRUCTURE, SYSTEMS OR COMPONENTS. The inspection may not reveal all deficiencies. A real estate inspection helps to reduce some of the risk involved in purchasing a home, but it cannot eliminate these risks, nor can the inspection anticipate future events or changes in performance due to changes in use or occupancy. It is recommended that you obtain as much information as is available about this property, including any seller's disclosures, previous inspection reports, engineering reports, building/remodeling permits, and reports performed for or by relocation companies, municipal inspection departments, lenders, insurers, and appraisers. You should also attempt to determine whether repairs, renovation, remodeling, additions, or other such activities have taken place at this property. It is not the inspector's responsibility to confirm that information obtained from these sources is complete or accurate or that this inspection is consistent with the opinions expressed in previous or future reports.

ITEMS IDENTIFIED IN THE REPORT DO NOT OBLIGATE ANY PARTY TO MAKE REPAIRS OR TAKE OTHER ACTIONS, NOR IS THE PURCHASER REQUIRED TO REQUEST THAT THE SELLER TAKE ANY ACTION. When a deficiency is reported, it is the client's responsibility to obtain further evaluations and/or cost estimates from qualified service professionals. Any such follow-up should take place prior to the expiration of any time limitations such as option periods.

Promulgated by the Texas Real Estate Commission (TREC) P.O. Box 12188, Austin, TX 78711-2188 (512) 936-3000 (http://www.trec.texas.gov).

REI 7-5 (05/4/2015)

Evaluations by qualified tradesmen may lead to the discovery of additional deficiencies which may involve additional repair costs. Failure to address deficiencies or comments noted in this report may lead to further damage of the structure or systems and add to the original repair costs. The inspector is not required to provide follow-up services to verify that proper repairs have been made.

Property conditions change with time and use. For example, mechanical devices can fail at any time, plumbing gaskets and seals may crack if the appliance or plumbing fixture is not used often, roof leaks can occur at any time regardless of the apparent condition of the roof, and the performance of the structure and the systems may change due to changes in use or occupancy, effects of weather, etc. These changes or repairs made to the structure after the inspection may render information contained herein obsolete or invalid. This report is provided for the specific benefit of the client named above and is based on observations at the time of the inspection. If you did not hire the inspector yourself, reliance on this report may provide incomplete or outdated information. Repairs, professional opinions or additional inspection reports may affect the meaning of the information in this report. It is recommended that you hire a licensed inspector to perform an inspection to meet your specific needs and to provide you with current information concerning this property.

TEXAS REAL ESTATE CONSUMER NOTICE CONCERNING HAZARDS OR DEFICIENCIES

Each year, Texans sustain property damage and are injured by accidents in the home. While some accidents may not be avoidable, many other accidents, injuries, and deaths may be avoided through the identification and repair of certain hazardous conditions. Examples of such hazards include:

- malfunctioning, improperly installed, or missing ground fault circuit protection (GFCI) devices for electrical
- receptacles in garages, bathrooms, kitchens, and exterior areas;
- malfunctioning arc fault protection (AFCI) devices;
- ordinary glass in locations where modern construction techniques call for safety glass;
- malfunctioning or lack of fire safety features such as smoke alarms, fire-rated doors in certain locations, and functional emergency escape and rescue openings in bedrooms;
- malfunctioning carbon monoxide alarms;
- excessive spacing between balusters on stairways and porches;
- improperly installed appliances;
- improperly installed or defective safety devices;
- · lack of electrical bonding and grounding; and
- lack of bonding on gas piping, including corrugated stainless steel tubing (CSST).

To ensure that consumers are informed of hazards such as these, the Texas Real Estate Commission (TREC) has adopted Standards of Practice requiring licensed inspectors to report these conditions as "Deficient" when performing an inspection for a buyer or seller, if they can be reasonably determined.

These conditions may not have violated building codes or common practices at the time of the construction of the home, or they may have been "grandfathered" because they were present prior to the adoption of codes prohibiting such conditions. While the TREC Standards of Practice do not require inspectors to perform a code compliance inspection, TREC considers the potential for injury or property loss from the hazards addressed in the Standards of Practice to be significant enough to warrant this notice.

Contract forms developed by TREC for use by its real estate licensees also inform the buyer of the right to have the home inspected and can provide an option clause permitting the buyer to terminate the contract within a specified time. Neither the Standards of Practice nor the TREC contract forms require a seller to remedy conditions revealed by an inspection. The decision to correct a hazard or any deficiency identified in an inspection report is left to the parties to the contract for the sale or purchase of the home.

INFORMATION INCLUDED UNDER "ADDITIONAL INFORMATION PROVIDED BY INSPECTOR", OR PROVIDED AS AN ATTACHMENT WITH THE STANDARD FORM, IS NOT REQUIRED BY THE COMMISSION AND MAY CONTAIN CONTRACTUAL TERMS BETWEEN THE INSPECTOR AND YOU, AS THE CLIENT. THE COMMISSION DOES NOT REGULATE CONTRACTUAL TERMS BETWEEN PARTIES. IF YOU DO NOT UNDERSTAND THE EFFECT OF ANY CONTRACTUAL TERM CONTAINED IN THIS SECTION OR ANY ATTACHMENTS, CONSULT AN ATTORNEY.

ADDITIONAL INFORMATION PROVIDED BY INSPECTOR

We appreciate the opportunity to conduct this inspection for you! Please carefully read your entire Inspection Report. Call us after you have reviewed your report, so we can go over any questions you may have. Remember, when the inspection is completed and the report is delivered, we are still available to you for any questions you may have, throughout the entire closing process. REI 7-5 (05/4/2015) Page 2 of 37 Properties being inspected do not "Pass" or "Fail." - The following report is based on an inspection of the visible portion of the structure; inspection may be limited by vegetation and possessions. Depending upon the age of the property, some items like GFI outlets may not be installed; **this report will focus on safety and function, not current code**. This report identifies specific non-code, non-cosmetic concerns that the inspector feels may need further investigation or repair.

For your safety and liability purposes, we recommend that licensed contractors evaluate and repair any critical concerns and defects.

Note that all appliances are tested in a normal mode only for a limited time for proper operation at time of inspection. Appliances 10 years of age are older have a limited life and could fail at any time. If there are concerns about appliances we recommend that you have them checked by a specialist for condition and possible life expectancy of the appliance.

Exterior Notes: Proper drainage and soil moisture contents should be maintained around the foundation to help minimize future foundation problems. Underground drainage systems are not inspected. These should be maintained for proper drainage. Grading and drainage are probably the most significant aspects of a property, simply because of the direct and indirect damage that moisture can have on structures. More damage has probably resulted from moisture and expansive soils than from most natural disasters. Also, there should be gutters and downspouts with splash blocks that discharge away from the building. In the past, we have discovered evidence of moisture intrusion inside structures when it was raining that would not have been apparent otherwise. Minor settlement or "hairline" cracks in drives, walks or even foundations are are normal to properties of any age. They should, however, be monitored for expansion and sealed as necessary. Also tripping hazards may occur from uneven or gaps in pavement, this should be addressed as needed. As with all areas of the house, we recommend that you carefully examine the roof immediately prior to closing the deal. Note that most roofs are walked by inspector. However some roofs may not be walked due to conditions existing which could be dangerous to the inspector, such as too high, or too steep a roofing pitch. Rain could make the surfaces of the roof too slippery to walk on safely. This may require the roof to be observed from lower portions of the roof, the edge of the roof or the ground with binoculars. As such, our inspection may be considered a limited inspection with observations and conclusions drawn from what was visible using a limited view of the roofing materials.

Note that any siding, but especially composition or hardboard siding must be closely monitored. A classic example is the older style Louisiana Pacific siding, where the failure and deterioration provided grounds for a class action lawsuit. Even modern composition siding and, especially, trim, is particularly vulnerable to moisture damage. All seams be must remain sealed and paint must be applied periodically (especially the lower courses at ground level). It is imperative that continued moisture be kept from it, especially from sprinklers, rain splash back or wet grass. Swelling and deterioration may otherwise result.

Vegetation too close to the home can contribute to damage through root damage to the foundation, branches abrading the roof and siding, and leaves providing a pathway for moisture and insects into the home.

Although rails are not required around drop-offs less than 30", consider your own personal needs and those of your family and guests. By today's standards, spindles at decks and steps should be spaced no more than 4" apart for the safety of children.

Interior Notes: Interior areas consist of bedrooms, baths, kitchen, laundry, hallways, foyer, and other open areas. All exposed walls, ceilings and floors will be inspected. Doors and windows will also be investigated for damage and normal operation. Although excluded from inspection requirements, we will inform you of obvious broken gas seals in windows. Please realize that they are not always visible, due to temperature, humidity, window coverings, light source, etc. Your inspection will report visible damage, wear and tear, and moisture problems if seen. Personal items in the structure may prevent the inspector from viewing all areas, as the inspector may not move personal items. Note that cosmetic settlement cracks may not be noted in the report.

Electrical Notes: Note that only accessible GFCI outlets are tested and tripped. Some baths may have non-GFCI outlets which are protected by a GFCI outlet in a remote area (garage, another bath, etc.). Also, note that most electricians agree that smoke detectors are good for about 5 years, and the breakers in your panel box have an expected life of about 20 years. Therefore, if this home was built more than 20 years previous, consider having the panel box and breakers evaluated by a

licensed electrician, as an overheated breaker can result in a structural fire. If your home does not have a carbon monoxide detector (few do!), we recommend making that investment. Any home that has a Bulldog Pushmatic, Sylvania, Zinsco or Federal Pacific Electric panel should have it evaluated by a licensed electrician, as these older types of panels and breakers have been known to overheat and cause house fires. Unable to inspect underground services.

Heating &Air Conditioning Notes: The heating, ventilation, air conditioning and cooling system (often referred to as HVAC) is the climate control system for the structure. The goal of these systems is to keep the occupants at a comfortable level while maintaining indoor air quality, ventilation while keeping maintenance costs at a minimum. The HVAC system is usually powered by electricity and natural gas, but can also be powered by other sources such as butane, oil, propane, solar panels, or wood. The inspector will test the heating and air conditioner using the thermostat or other controls. Units are not inspected for cleanliness and/or rust. Recommend proper maintenance of the unit and filter. Units are not inspected for proper size or efficiency. A more thorough investigation of the system, including the heat ("firebox") exchanger, should be conducted by a licensed HVAC service person every year. Failure to do so may result in carbon monoxide escaping through cracks in a heat exchanger or flue pipe, resulting in death.

Plumbing Notes: Bathrooms can consist of many features from hydro therapy tubs and showers to toilets and bidets. Because of all the plumbing involved it is an important area of the house to look over. Moisture in the air and leaks can cause mildew, wallpaper and paint to peel, and other problems. The home inspector will identify as many issues as possible but some problems may be undetectable due to problems within the walls or under the flooring.

Unable to test washer utility drains when appliances are connected. Sink and tub overflow drains are not tested for leaks during inspection. Water heaters are not tested for recovery rates or temperature. If a large tub is present recommend buyer test volume of hot water to tub. A 40 gallon water heater may not supply enough hot water to larger tubs. Ice maker lines are not tested.

Optional Devices Notes: Sprinkler controls tested in manual mode only. Sprinkler rain/anti-freeze sensor is not tested.

Pool checked in manual mode only. Pools shell is a visual inspection only. Pool coatings are considered cosmetic and may not be noted unless conditions are severe. Ancillary equipment such as computer controls, chlorinators or other chemical dispensers, water ionization devices or conditioners are not inspected.

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I=Inspected

NI=Not Inspected

NP=Not Present

D=Deficient

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-Tree limbs should be kept trimmed at least 5' from roof to help prevent damage to the roof during windy conditions.



-Debris were noted on the roof which can cause water to back up on the roof and allow water to penetrate through the roofing materials, recommend removing debris from roof. Unable to fully inspect roof covering as debris limit the visibility of the roof surface.

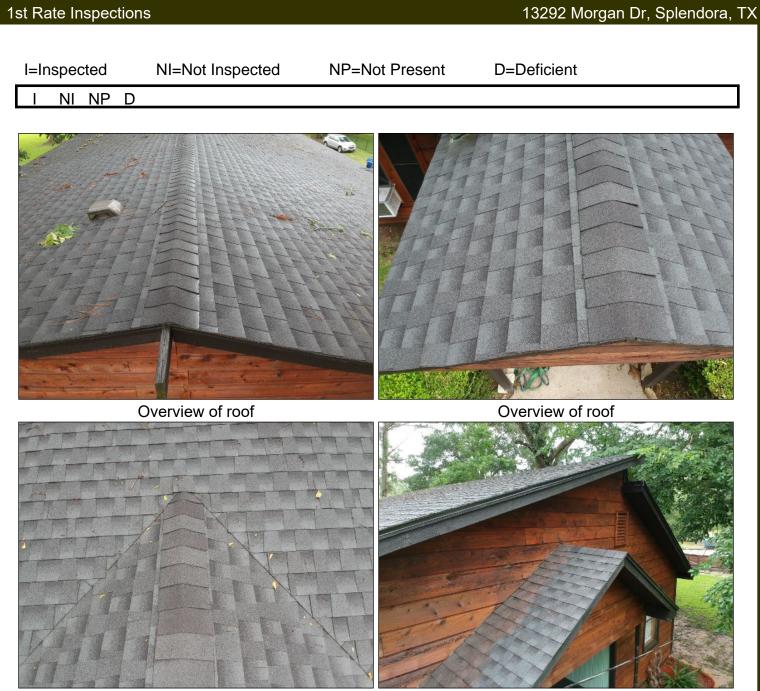


-The decking is buckling on the roof, this is often caused by an improper gap for expansion of the decking materials, recommend consulting a roofing contractor for evaluation and repairs as needed.



Overview of roof

1st Rate Inspection	IS		13292 Morgan Dr, Splendora, TX
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
	Overview of roof		Overview of roof
(Overview of roof		Overview of roof



Overview of roof

Overview of roof

1st Rate Inspection	S		13292 Morgan Dr, Splendora, TX
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
		Overview of roof	
	D. Roof Structure and A		
	does not walk areas we were damage could be be limited. • -The type of roof syste • -The type of attic venti Approximate Average D • -The ceiling insulation • -Ceiling insulation is ap • -No vertical insulation Comments: D.1Weather stripping	re beams are covered v caused, therefore some m is conventional. lation is air hawks and repth of Insulation: is blown fiberglass. pproximately 1-4 inche in the attic. should be installed aro event attic air from ente	es in depth. und the edge of the door on the pring the home or conditioned air
	D.2The attic pull-dowr 16 penny nails or lag sc the stairway and on the D.3There is not an ad in the attic as recommen	n stairs are not support rews in the empty hole side hinge. equate workspace and nded.	ed properly. It should be hung with at the bracket on the hinge side of or pathway to the furnace located sed by storage, age and/or
			s standards of at least R30.

1st Rate Inspections 13292 Morgan Dr, Splendora, TX I=Inspected NI=Not Inspected NP=Not Present D=Deficient NI NP D T -Weather stripping should be installed around the edge of the door on the attic stairway to help prevent attic air from entering the home or conditioned air from entering the attic and to help slow the spread of fire.

I=Inspected NI=Not Inspected NP=Not Present D=Deficient I NI NP D X X X E. Walls (Interior and Exterior) Wall Materials: • -Prevalent exterior siding is made of fibered wood siding. Comments: E.1Seal all electrical lighting fixtures at wall connection to help prever penetration. It is a good idea to leave a small opening at the bottom to water penetrating to escape. E.2Seal gaps and holes in trim to help prevent water penetration or r intrusion. Mainly at - left side	, Splendor
I NI NP D X X X E. Walls (Interior and Exterior) Wall Materials: • -Prevalent exterior siding is made of fibered wood siding. Comments: Comments: E.1Seal all electrical lighting fixtures at wall connection to help prever penetration. It is a good idea to leave a small opening at the bottom to 	
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	ent water allow any
	rodent
E.3Deterioration was noted at the siding, recommend replacing all de siding to help prevent further deterioration and water penetration. Unal determine the condition of the underlying materials. Mainly at - left side	ble to
E.4Seal gaps and holes in siding to help prevent water penetration. I right side	Mainly at -
E.5Previous repairs were noted in the wall. Mainly at - numerous loc	ations
E.6Settlement cracks were noted in the drywall. Mainly at - right fron upstairs bedroom	t bedroom
E.7Settlement cracks were noted at the tape joint in the drywall. Main master bedroom	nly at -
E.8There is damage to the drywall, recommend repairs as needed. M master bath	Mainly at -
E.9Torn wall paper was noted. Mainly at - master bath	

I=Inspected

NI=Not Inspected

NP=Not Present

D=Deficient

I NI NP D



-Seal gaps and holes in siding to help prevent water penetration. Mainly at - right side



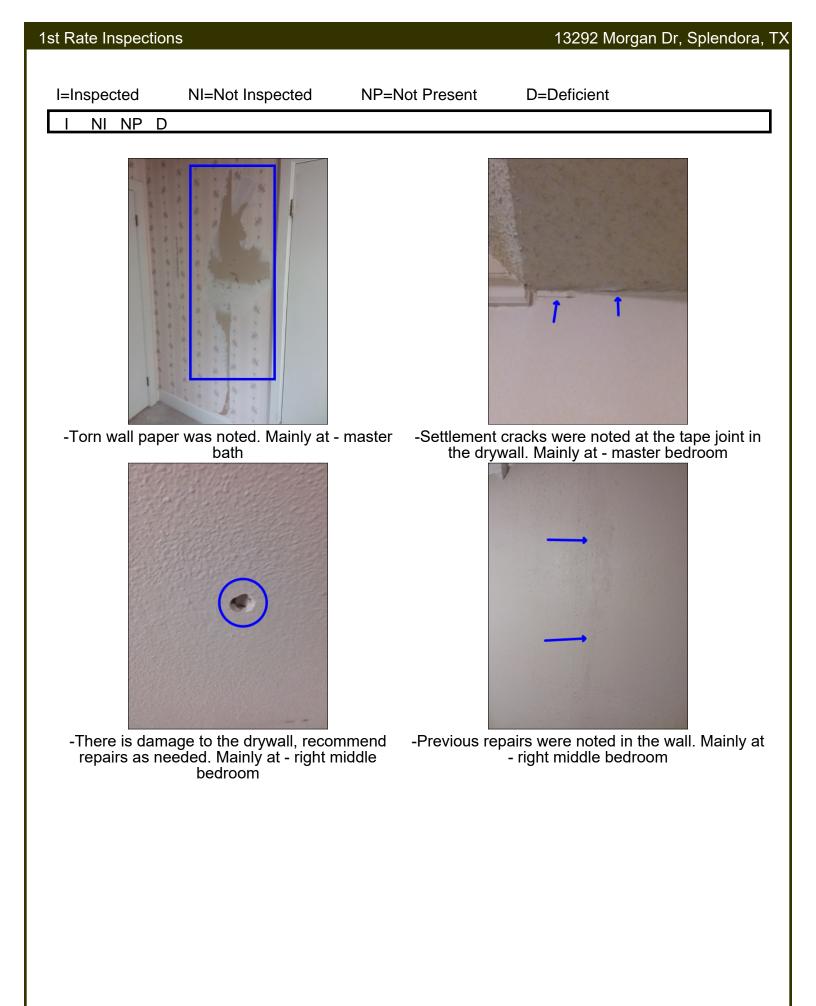
-Deterioration was noted at the siding, recommend replacing all deteriorated siding to help prevent further deterioration and water penetration. Unable to determine the condition of the underlying materials. Mainly at - left side



-Seal gaps and holes in trim to help prevent water penetration or rodent intrusion. Mainly at - left side



-There is damage to the drywall, recommend repairs as needed. Mainly at - master bath



1st Rate Inspections 13292 Morgan Dr, Splendora, TX I=Inspected NI=Not Inspected NP=Not Present D=Deficient NI NP D Т -Settlement cracks were noted in the drywall. Mainly at - right middle bedroom -Previous repairs were noted in the wall. Mainly at - right side bath -Settlement cracks were noted in the drywall. Mainly at - right front bedroom

1st Rate Inspection	ons		13292 Morgan Dr, Splendora, TX
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D)		
	F. Ceilings and Floors		
	Comments:		
	F.1Previous repairs	were noted in the ceilin	g. Mainly at - throughout
	F.2The carpet is sta	ained. Mainly at - throug	hout
	slopes may be due to sloping more than nor made. Sloping floors	construction methods a mal it is recommended can be caused by found er floors. Floors were no	ome times in older homes minor at that time, however if floors are that some follow up investigation be ation movement or from structural oted to be sloped. Mainly at -
	F.4There are slopin supported by pier and	g floors in one or more l l beam, left side is slab f	ocations. Mainly at - right side areas foundation
-The carpet is st	rained. Mainly at - maste	r bedroom -Previous rep	Deairs were noted in the ceiling. Mainly at - rear right bedroom
	G. Doors (Interior and	Exterior)	
	Comments:		
	replacement to help p		e door, recommend repair or n. Unable to determine the at - left side
	G.2Door stops were help prevent damage		nd should be repaired or replaced to
	G.3The door knob i	s loose. Mainly at - front	right bath
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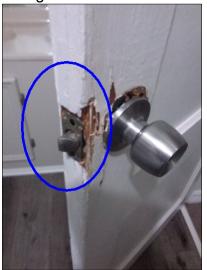


-Deterioration was noted mainly along the door, -Deterioration was noted mainly along the door, recommend repair or replacement to help prevent recommend repair or replacement to help prevent water penetration. Unable to determine the condition of the underlying materials. Mainly at left side

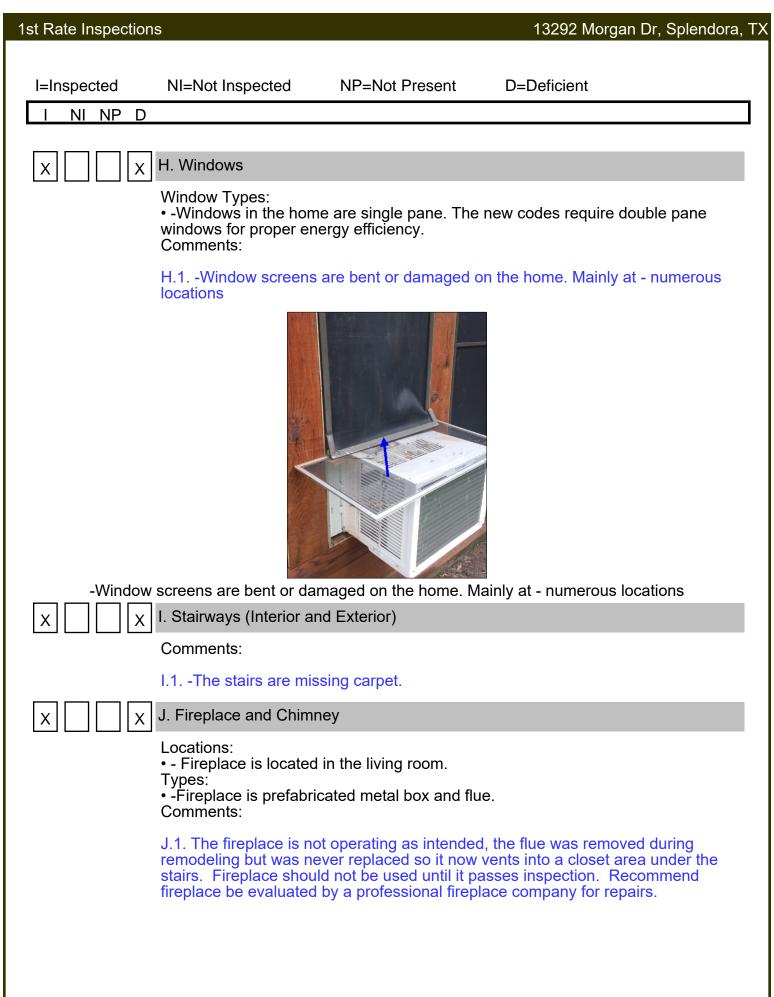




water penetration. Unable to determine the condition of the underlying materials. Mainly at right middle bedroom



-The door knob is loose. Mainly at - front right bath -Deterioration was noted mainly along the door, recommend repair or replacement to help prevent water penetration. Unable to determine the condition of the underlying materials. Mainly at right side bath



1 NENot Inspected NP=Not Present D=Deficient I NI NP D I NI NP D IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	st Rate Inspectio	ns		13292 Morgan Dr, Splendora
<form> X. C. Porches, Balconies, Decks, and Carports Comments: K.1 The deck is installed against the house. Recommend all decks be separated from the structure to help prevent conducive conditions for wood destroying insects. K.2 The deck is showing signs of deterioration, recommend repair or replacement. </form>	I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
Comments: K.1The deck is installed against the house. Recommend all decks be separated from the structure to help prevent conducive conditions for wood destroying insects. K.2The deck is showing signs of deterioration, recommend repair or replacement. Image: the deck is showing signs of deterioration are prevent conducive conditions for wood destroying insects. Image: the deck is showing signs of deterioration are prevent conducive conditions for wood destroying insects. Image: the deck is showing signs of deterioration are prevent conducive conditions for wood destroying insects. Image: the deck is showing signs of deterioration, recommend repair or replacement. Image: the deck is showing signs of deterioration, recommend all decks be separated from the structure to help prevent conducive conditions for wood destroying insects. Image: the deck is installed against the house. Image: the deck is installed repair or replacement. Image: the deck is be separated from the structure to help prevent conducive conditions for wood destroying insects. Image: the deck is the deck is the destroying insects. Image: the deck is the deck is the destroying insects.	I NI NP D			
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		from the structure to hel	ed against the house. p prevent conducive c	Recommend all decks be separated onditions for wood destroying
recommend repair or replacement. Recommend all decks be separated from the structure to help prevent conducive conditions for wood destroying insects.		K.2The deck is showir replacement.	ng signs of deterioratio	on, recommend repair or
structure to help prevent conducive conditions for wood destroying insects.	-The deck is	showing signs of deteriora	tion, -The dec	k is installed against the house.
	recomme	end repair or replacement.	structure to h	elp prevent conducive conditions for
Comments:		L. Other		
		Comments:		

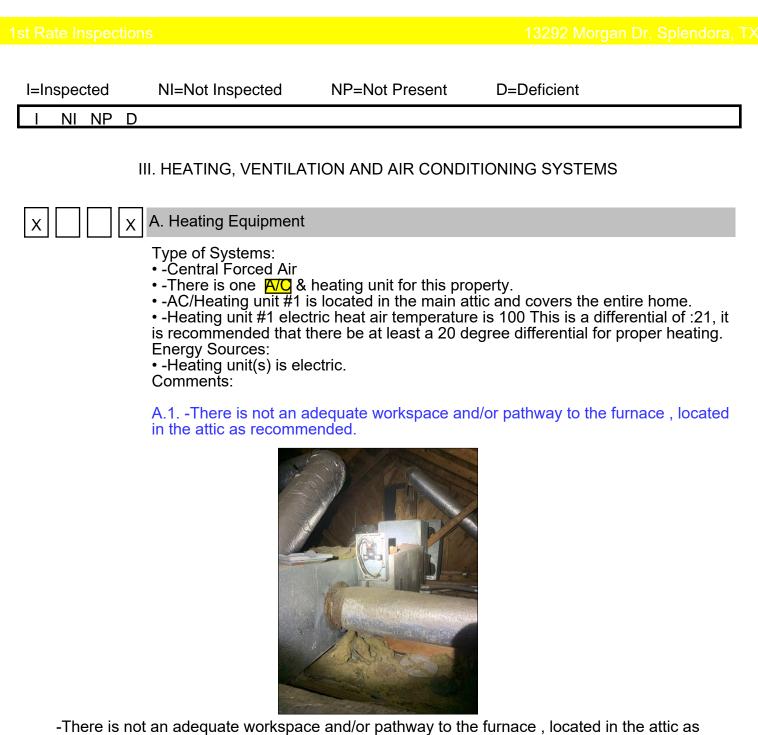
1st Rate Inspectio	ns		13292 Morgan Dr, Splendora, TX		
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I NI NP D					
	II. EI	LECTRICAL SYSTEMS			
	A. Service Entrance an	id Panels			
	Materials, Amp Rating	on the gas line as recom			
	A.1The breakers in t	he main electrical panel	l are not labeled.		
A.2There is no visible bond to the ground or neutral bar in the panel box as recommended.					
	A.3This house is equipped with a Federal Pacific labeled main and/or sub- electrical panel. There is significant information that suggests that panels and circuit breakers of this manufacturer have a high rate of failure. The failures are not readily visible or apparent without dismantling the panel box which is beyond the scope of inspection. Recommend Federal Pacific manufactured panel boxes be evaluated by a qualified electrician.				
	A.4Electrical feeds w from wires.	vere running through the	e trees, recommend trimming limbs		
	exterior hose bib or at	the water line to the wat	e, bonding is usually done at an ter heater. Recommend having the to appliances or electrical shock.		
-Electrical feeds	s were running through the d trimming limbs from with	ne trees, Overv res.	view of main electrical panel		

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1st Rate Inspections	S		13292 Morgan D	r, Splendora, TX
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I NI NP D				
	Grounded to		Ground Wire	

1st Rate Inspection	ons		13292 Morgan Dr, Splendora, T
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D)		
	B. Branch Circuits, Cor	nnected Devices, and Fi	xtures
	Type of Wiring: • -Branch circuits are c Comments:	opper wiring.	
	recommended areas a recommended that Arc and that dishwashers, GFCI/Arc-Fault protect This may not have bee	t time of inspection accord c-Fault Circuit Interrupte garbage disposals and ted and microwaves sho en required at time of co offormation please feel fr	ere not noted in all of the ording to present codes. It is now rs be installed in all habital rooms washing machines be combination ould now be Arc-Fault protected. nstruction if home was built before ee to call our office and we will get
	B.2Receptacle plate prevent electrical shoc	is broken or missing, re k. Mainly at - numerous	commend replacing covers to help locations
	controls. Recommend correctly in all none fur	replacing or installing bunctioning fixtures. Some	e(s) did not respond to normal ulb(s) to verify fixture is operation fixture may be on motion or photo Mainly at - numerous locations
	B.4Switch plate is br prevent electrical shoc	oken or missing, recom k. Mainly at - numerous	mend replacing covers to help locations
	B.5Recommend repl approved bubble style		ior receptacle covers with the code
	B.6Not all the recom Interrupter) protected f		e GFCI (Ground Fault Circuit
	B.7There is no GFC Mainly at - hall and ma		nterrupter) protected for the bath.
		cated on each floor, in a	ecommended areas. Smoke Ill bedrooms and in hall way leading
	locations. It is now rec	ommended that carbon	t noted in the recommended monoxide detectors be located ch floor when gas appliances are

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	[Weatherproof Receptacle Cover	



recommended

NP=Not Present D=Deficient I=Inspected NI=Not Inspected NI NP D B. Cooling Equipment Х Type of Systems: -Central Forced Air • -A/C compressor(s) is electric. - There are window A/C unit on the property. Window A/C units are operated if connected to power, but not checked for temperature differentials. Mainly at throughout Comments: B.1. Seller claims central HVAC unit has never been turned on, window units are installed in most rooms. Seller says attic HVAC unit will need to be replaced due to damage. B.2. -Recommend consulting an A/C and Heating specialist for further evaluation/repair and to check for other repairs that may be needed at that time.

Seller claims 1st floor HVAC unit has never been turned on, window units are installed in most rooms. Seller says upstairs HVAC will need to be replaced due to damage.

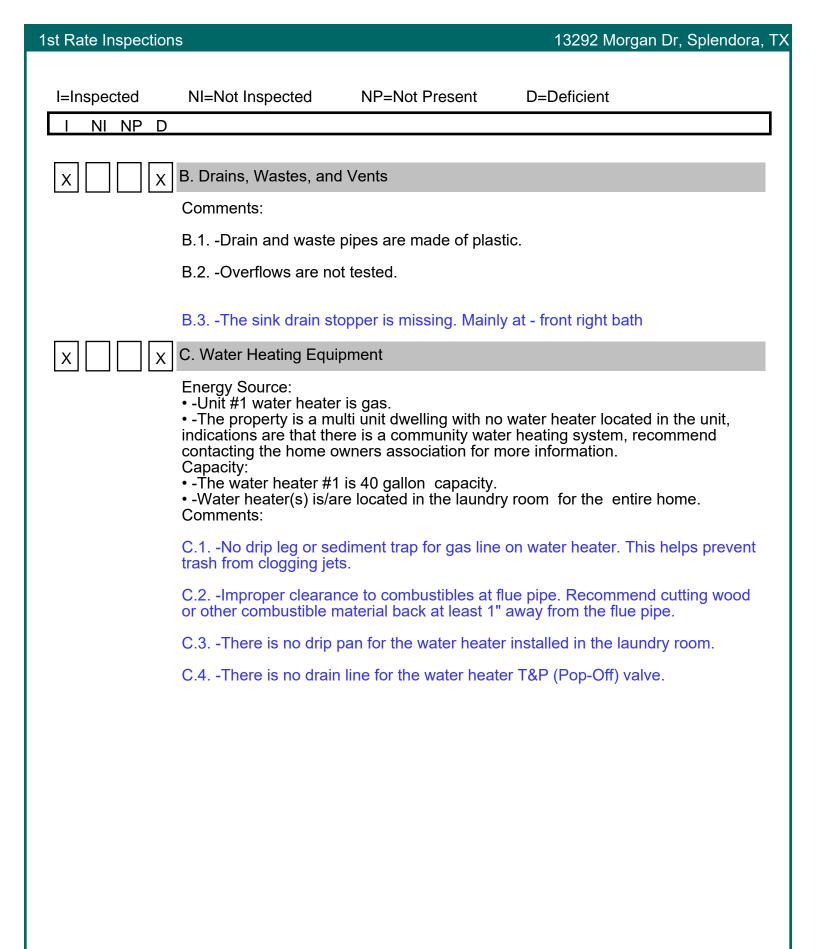


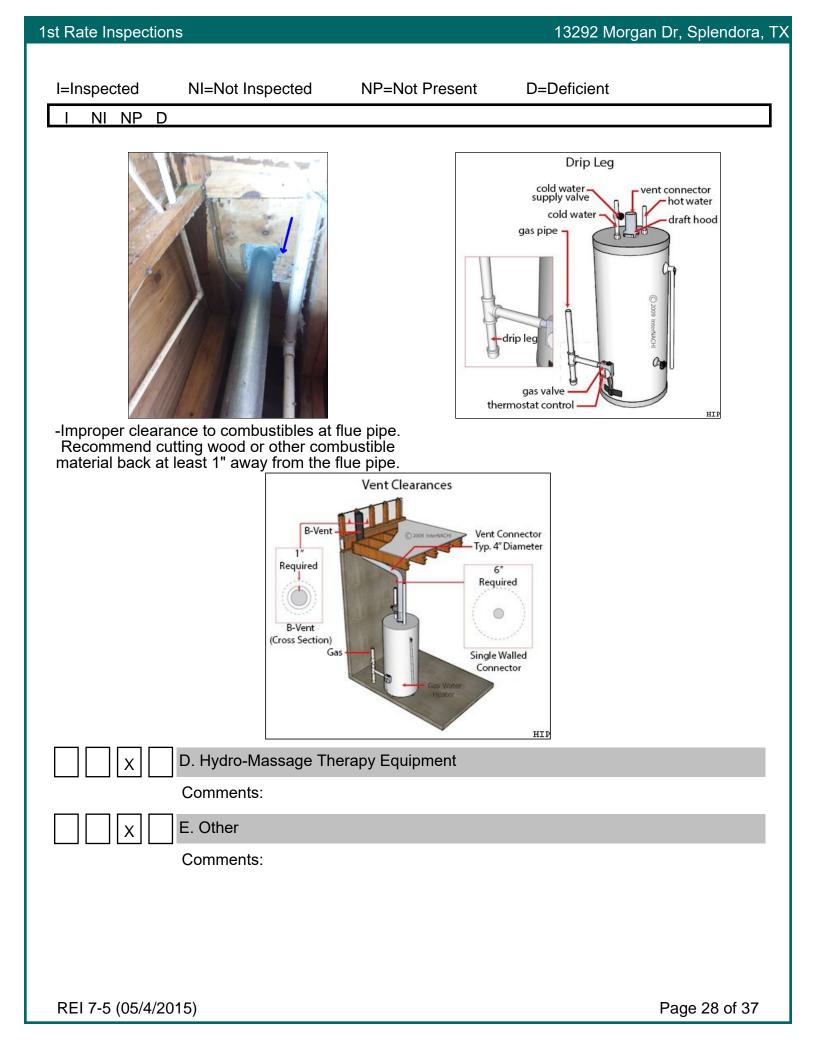
C. Duct system, Chases, and Vents

Comments:

C.1. -Filter type is disposable.

1st Rate Inspections			13292 Morgan Dr, Splendora, TX
	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
	IV. F	PLUMBING SYSTEM	
X	. Water Supply System	n and Fixtures	
• s o • a L · • • • • • C	Supply. Wells are tested operation "for years" pe -The water meter was and no movement was ocation of Main Water -Water supply lines are -Unable to locate the r ocation. -Static Water Pressure Comments:	cated at the front curb. previously by a well but l d for operational flow on er seller. checked for any mover noted at time of inspect Supply Valve: e made of CPVC. main water shutoff, reco e Reading:60	ommend contacting homeowner for
n ir	nay not have been test nstalled the inspector n	ted, unable to verify drai	aundry supply valves and drain in. Sometimes when units are to see behind the units and fully access.
A	A.2There is a missing	J/broken shut off handle	. Mainly at - right side bath
	A.3The commode is lo Mainly at - front right ba		roperly attached to the floor.
A	.4. No part of the mast	ter bath was operationa	l at the time of the inspection.
Existing water we	Il system currently not	in use -There is a mis	ssing/broken shut off handle. Mainly
house is currer	ntly on city supplied wa	iter.	at - right side bath





1st Rate Inspection	IS		13292 Morgan Dr, Splendora, TX
l la caracta d			D. Deficient
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
		V. APPLIANCES	
	A. Dishwashers		
	Comments:		
	B. Food Waste Dispos	ers	
	Comments:		
	C. Range Hood and E	xhaust Systems	
	Comments:		
	C.1The range vent i	s recirculating.	
	C.2The range vent i	s operating as intended.	
	D. Ranges, Cooktops,	and Ovens	
	Comments:		
	D.1Range is gas		
	D.2Oven is gas.		
	D.3Oven Thermosta	at to Temperature Reading	g: 350F / 345-350F
	D.4The range is ope	erating as intended.	
	D.5The oven is oper	rating as intended.	

-The range is operating as intended.

1st Rate Inspection	ns		13292 Morgan Dr, Splendora, T
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
	E. Microwave Ovens		
	Comments:		
	E.1A countertop micro microwaves are not ins	owave was being used pected as they normall	l in the home. Countertop y do not go with the home.
	F. Mechanical Exhaust V	Vents and Bathroom H	eaters
	Comments:		
	G. Garage Door Operate	ors	
	Comments:		
	H. Dryer Exhaust System	ms	
	Comments:		
	H.1Indications are that	at the dryer vent is ope	rating as intended.
	I. Other		
	Comments:		

X

1st Rate Inspection	ns		13292 Morgan Dr, Splendora, T
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
	VI. (OPTIONAL SYSTEMS	
	A. Landscape Irrigation	ı (Sprinkler) Systems	
	Comments:		
	B. Swimming Pools, Sp	bas, Hot Tubs, and Equi	pment
	Type of Construction: Comments:		
	C. Outbuildings		
	Materials: Comments:		
	D. Private Water Wells	(A coliform analysis is r	ecommended)
	Type of Pump: Type of Storage Equip Comments:	ment:	
	E. Private Sewage Disp	oosal (Septic) Systems	
	Type of System: • -Aerobic System Location of Drain Field Comments:	:	
	F. Other		
	Comments:		

Glossary

Term	Definition
A/C	Abbreviation for air conditioner and air conditioning
AFCI	Arc-fault circuit interrupter: A device intended to provide protection from the effects of arc faults by recognizing characteristics unique to arcing and by functioning to de-energize the circuit when an arc fault is detected.
GFCI	A special device that is intended for the protection of personnel by de-energizing a circuit, capable of opening the circuit when even a small amount of current is flowing through the grounding system.

Report Summary

Summary Notes: The summary is not a complete listing of all the findings in the report, and reflects the opinion of the inspector. Please review all of the pages of the done by a licensed or trained professional. I recommend obtaining a copy of all receipts for work completed, warranties and permits for work done. Note that all appliances are tested in a normal mode only for a limited time for proper operation at time of inspection. Appliances 10 years of age are older have a limited life and could fail at any time. If there are concerns about appliances we recommend that you have them checked by a specialist for condition and possible life expectancy of the appliance.

STRUCTURAL SYSTEMS		
Page 5 Item: A	Foundations	 A.1All trees should be located no closer than 15' from structure to help prevent foundation movement. You may want to keep larger trees trimmed to help slow further root growth and future foundation movement as removing older trees may cause voids under the slab from dyeing root systems. A.2Expansion cracks were noted in the slab. Mainly at - left side
		A.3Prior to closing, the foundation should be inspected by a qualified structural engineer or foundation expert familiar with the soils and construction methods of the region, in order to determine if permanent repairs are required.
Page 7 Item: C	Roof Covering Materials	 C.1Tree limbs should be kept trimmed at least 5' from roof to help prevent damage to the roof during windy conditions. C.2The decking is buckling on the roof, this is often caused by an improper gap for expansion of the decking materials, recommend consulting a roofing contractor for evaluation and repairs as needed. C.3Debris were noted on the roof which can cause water to back up on the roof and allow water to penetrate through the roof ing materials.
		roofing materials, recommend removing debris from roof. Unable to fully inspect roof covering as debris limit the visibility of the roof surface.

Page 10 Item: D	Roof Structure and	D.1Weather stripping should be installed around the edge of
	Attic	the door on the attic stairway to help prevent attic air from entering the home or conditioned air from entering the attic and to help slow the spread of fire.
		D.2The attic pull-down stairs are not supported properly. It should be hung with 16 penny nails or lag screws in the empty hole at the bracket on the hinge side of the stairway and on the side hinge.
		D.3There is not an adequate workspace and or pathway to the furnace located in the attic as recommended.
		D.4The insulation has been heavily compressed by storage, age and/or varmints in some areas of the attic and does not meet normal energy requirements, recommend upgrading to today's standards of at least R30.
Page 12 Item: E	Walls (Interior and Exterior)	E.1Seal all electrical lighting fixtures at wall connection to help prevent water penetration. It is a good idea to leave a small opening at the bottom to allow any water penetrating to escape.
		E.2Seal gaps and holes in trim to help prevent water penetration or rodent intrusion. Mainly at - left side
		E.3Deterioration was noted at the siding, recommend replacing all deteriorated siding to help prevent further deterioration and water penetration. Unable to determine the condition of the underlying materials. Mainly at - left side
		E.4Seal gaps and holes in siding to help prevent water penetration. Mainly at - right side
		E.5Previous repairs were noted in the wall. Mainly at - numerous locations
		E.6Settlement cracks were noted in the drywall. Mainly at - right front bedroom, upstairs bedroom
		E.7Settlement cracks were noted at the tape joint in the drywall. Mainly at - master bedroom
		E.8There is damage to the drywall, recommend repairs as needed. Mainly at - master bath
		E.9Torn wall paper was noted. Mainly at - master bath

Page 16 Item: F	Ceilings and Floors	F.1Previous repairs were noted in the ceiling. Mainly at - throughout
		F.2The carpet is stained. Mainly at - throughout
		F.3Uneven or sloping floors were noted. Some times in older homes minor slopes may be due to construction methods at that time, however if floors are sloping more than normal it is recommended that some follow up investigation be made. Sloping floors can be caused by foundation movement or from structural issues usually on upper floors. Floors were noted to be sloped. Mainly at - throughout pier and beam areas
		F.4There are sloping floors in one or more locations. Mainly at - right side areas supported by pier and beam, left side is slab foundation
Page 17 Item: G	Doors (Interior and Exterior)	G.1Deterioration was noted mainly along the door, recommend repair or replacement to help prevent water penetration. Unable to determine the condition of the underlying materials. Mainly at - left side
		G.2Door stops were missing or damaged and should be repaired or replaced to help prevent damage to walls. G.3The door knob is loose. Mainly at - front right bath
Page 18 Item: H	Windows	H.1Window screens are bent or damaged on the home. Mainly at - numerous locations
Page 18 Item: I	Stairways (Interior and Exterior)	I.1The stairs are missing carpet.
Page 18 Item: J	Fireplace and Chimney	J.1. The fireplace is not operating as intended, the flue was removed during remodeling but was never replaced so it now vents into a closet area under the stairs. Fireplace should not be used until it passes inspection. Recommend fireplace be evaluated by a professional fireplace company for repairs.
Page 19 Item: K	Porches, Balconies, Decks, and Carports	K.1The deck is installed against the house. Recommend all decks be separated from the structure to help prevent conducive conditions for wood destroying insects.
		K.2The deck is showing signs of deterioration, recommend repair or replacement.
ELECTRICAL SYSTEMS		

Page 20 Item: A	Service Entrance	A.1The breakers in the main electrical panel are not labeled.
	and Panels	A.2There is no visible bond to the ground or neutral bar in
		the panel box as recommended.
		A.3This house is equipped with a Federal Pacific labeled main and/or sub-electrical panel. There is significant information that suggests that panels and circuit breakers of this manufacturer have a high rate of failure. The failures are not readily visible or apparent without dismantling the panel box which is beyond the scope of inspection. Recommend Federal Pacific manufactured panel boxes be evaluated by a qualified electrician.
		A.4Electrical feeds were running through the trees, recommend trimming limbs from wires.
		A.5Unable to verify bonding at the water line, bonding is usually done at an exterior hose bib or at the water line to the water heater. Recommend having the bonding verified to help protect from damage to appliances or electrical shock.
Page 22 Item: B	Branch Circuits, Connected Devices, and Fixtures	B.2Receptacle plate is broken or missing, recommend replacing covers to help prevent electrical shock. Mainly at - numerous locations
		B.3Some or all of the bulbs in the light fixture(s) did not respond to normal controls. Recommend replacing or installing bulb(s) to verify fixture is operation correctly in all none functioning fixtures. Some fixture may be on motion or photo cells and are not tested during the inspection. Mainly at - numerous locations
		B.4Switch plate is broken or missing, recommend replacing covers to help prevent electrical shock. Mainly at - numerous locations
		B.5Recommend replacing all wet area exterior receptacle covers with the code approved bubble style cover.
		B.6Not all the recommended receptacles are GFC (Ground Fault Circuit Interrupter) protected for the kitchen.
		B.7There is no GFCI (Ground Fault Circuit Interrupter) protected for the bath. Mainly at - hall and master bath
		B.8Smoke detectors were not noted in all recommended areas. Smoke detectors should be located on each floor, in all bedrooms and in hall way leading to bedrooms and at least one on each floor.
		B.9The carbon monoxide detectors were not noted in the recommended locations. It is now recommended that carbon monoxide detectors be located outside sleeping areas and at least one on each floor when gas appliances are installed.
HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS		

	-	
Page 24 Item: A	Heating Equipment	A.1There is not an adequate workspace and/or pathway to the furnace , located in the attic as recommended.
Page 25 Item: B	Cooling Equipment	B.1. Seller claims central HVAC unit has never been turned on, window units are installed in most rooms. Seller says attic HVAC unit will need to be replaced due to damage.
		B.2Recommend consulting an A/C and Heating specialist for further evaluation/repair and to check for other repairs that may be needed at that time.
PLUMBING SYST	ГЕМ	
Page 26 Item: A	Water Supply System and Fixtures	A.2There is a missing/broken shut off handle. Mainly at - right side bath
		A.3The commode is loose and needs to be properly attached to the floor. Mainly at - front right bath
		A.4. No part of the master bath was operational at the time of the inspection.
Page 27 Item: B	Drains, Wastes, and Vents	B.3The sink drain stopper is missing. Mainly at - front right bath
Page 27 Item: C	Water Heating Equipment	C.1No drip leg or sediment trap for gas line on water heater. This helps prevent trash from clogging jets.
		C.2Improper clearance to combustibles at flue pipe. Recommend cutting wood or other combustible material back at least 1" away from the flue pipe.
		C.3There is no drip pan for the water heater installed in the laundry room.
		C.4There is no drain line for the water heater T&P (Pop-Off) valve.