5934 Patridge Drive Property Inspection Report

9/26/2023

PERFORMANCE INSPECTIONS, and

Inspector: Scott Adams TREC#21668

Performance Inspections PLLC 507 Saguaro Way Richmond, TX 77469 (281)515-0499 Inspectforu29@gmail.com

PROPERTY INSPECTION REPORT FORM

	9/26/2023
Name of Client	Date of Inspection
5934 Patridge Drive, Pearland, TX 77584	
Address of Inspected Property	
Scott Adams	21668
Name of Inspector	TREC License #
	,
Name of Sponsor (if applicable)	TREC License #

PURPOSE OF INSPECTION

A real estate inspection is a visual survey of a structure and a basic performance evaluation of the systems and components of a building. It provides information regarding the general condition of a residence at the time the inspection was conducted. It is important that you carefully read ALL of this information. Ask the inspector to clarify any items or comments that are unclear.

RESPONSIBILTY OF THE INSPECTOR

This inspection is governed by the Texas Real Estate Commission (TREC) Standards of Practice (SOPs), which dictates the minim um requirements for a real estate inspection.

The inspector IS required to:

- use this Property Inspection Report form for the inspection;
- inspect only those components and conditions that are present, visible, and accessible at the time of the inspection;
- indicate whether each item was inspected, not inspected, or not present;
- indicate an item as Deficient (D) 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 SOPs; and
- explain the inspector's findings in the corresponding section in the body of the report form.

The inspector IS NOT required to:

- identify all potential hazards;
- turn on decommissioned equipment, systems, utilities, or apply an open flame or light a pilot to operate any appliance;
- climb over obstacles, move furnishings or stored items;
- prioritize or emphasize the importance of one deficiency over another;
- provide follow-up services to verify that proper repairs have been made; or
- inspect system or component listed under the optional section of the SOPs (22 TAC 535.233).

RESPONSIBILTY OF THE CLIENT

While items identified as Deficient (D) in an inspection report DO NOT obligate any party to make repairs or take other actions, in the event that any further evaluations are needed, it is the responsibility of the client to obtain further evaluations and/or cost estimates from qualified service professionals regarding any items reported as Deficient (D). It is recommended that any further evaluations and/or cost estimates take place prior to the expiration of any contractual time limitations, such as option periods.

Please Note: Evaluations performed by service professionals in response to items reported as Deficient (D) on the report may lead to the discovery of additional deficiencies that were not present, visible, or accessible at the time of the inspection. Any repairs made after the date of the inspection may render information contained in this report obsolete or invalid.

REPORT LIMITATIONS

This report is provided for the benefit of the named client and is based on observations made by the named inspector on the date the inspection was performed (indicated above).

ONLY those items specifically noted as being inspected on the report were inspected.

This inspection IS NOT:

- a technically exhaustive inspection of the structure, its systems, or its components and may not reveal all deficiencies;
- an inspection to verify compliance with any building codes;

• an inspection to verify compliance with manufacturer's installation instructions for any system or component and DOES NOT imply insurability or warrantability of the structure or its components.

NOTICE CONCERNING HAZARDOUS CONDITIONS, DEFICIENCIES, AND CONTRACTUAL AGREEMENTS

<u>Conditions may be present in your home that did not violate building codes or common practices in</u> <u>effect when the home was constructed but are considered hazardous by today's standards. Such</u> <u>conditions that were part of the home prior to the adoption of any current codes prohibiting them may</u> <u>not be required to be updated to meet current code requirements. However, if it can be reasonably</u> <u>determined that they are present at the time of the inspection, the potential for injury or property loss</u> from these conditions is significant enough to require inspectors to report them as Deficient (D). <u>Examples of such hazardous conditions include:</u>

- malfunctioning, improperly installed, or missing ground fault circuit protection (GFCI) devices and arc-fault (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).

Please Note: items identified as Deficient (D) in an inspection report DO NOT obligate any party to make repairs or take other actions. The decision to correct a hazard or any deficiency identified in an inspection report is left up to the parties to the contract for the sale or purchase of the home.

This property inspection report may include an inspection agreement (contract), addenda, and other information related to property conditions.

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

Please review full report. Key notes are listed on last page.

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	1	
Performance	Inchactione	\mathbf{P}

I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
	I. STRU	JCTURAL SYSTEI	MS
A. Foundations			
	Type of Foundation(s): Slab	-on grade	
	 intended at the time of insp may not require further eval performance on a single ins measurements, or specialty High soil was observed in condition which limits the in foundation. Soil levels shoul At the time of inspection, The inspector can only repord determine deficiencies that visible ares of the foundation the foundation's performan Vegetation is blocking vis allow for clear access and loc Weather conditions, drain structures, potentially leading visual observations of access inspection. Future performat Sloping floors were observ the building has occurred. F to be considered, as the rat Repairs should be made by Larger than typical cracks some structural movement structural engineer may war during a one-time inspection 	ection, with some notable d luation by a foundation expe- pection. This opinion was fo tools were used while prefo areas at foundation. Inspect spectors ability to provide of d be lowered as high soil lev areas of the foundation were rt on areas of the foundation may exist in areas that were n, along with the condition of ce at the time of inspection. ual inspection of foundation wer risk of pest harbor areas hage, leakage and other adv on differential movement. sible and unobstructed area ince of the structure cannot ved within the house. This in further evaluation of the struct e of movement can not be of a qualified contractor if dee were observed on the exter of the building has occurred at to be considered, as the ra- n. Patching and monitoring of cking was observed. This im- rate of movement can not be	tor was unable to view foundation lear opinion of the performance of the vels may provide harbor areas for pests. re blocked by patio surface or decking. In which were visible, and was unable to unable to be seen. The inspector will use of interior structures to form opinion of I. Recommend cutting back or removal to s. erse factors are capable of affecting The Inspector's opinion is based upon s of the foundation at the time of be predicted or warranted. Inplies that some structural movement of icture by a structural engineer may want determined during a one-time inspection.

Large crack at right front

High soil blocking visual inspection of foundation

I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
	High soil bloc	cking visual inspection of for	undation
B. Grading and D		thing visual inspection of for	
D. Grading and D	Comments:		
	of pest or water entry to th The grading should be in This can usually be accomp the house at a rate of one The damaged driveways injury as the uneven surface The walkways were obser further damage, and reduce Tree trimming is recomm Tree roots were observed have effected the foundation	he home. Inproved to promote the flo Ilished by the addition of to Inch per foot for at least the should be repaired to reduce e could pose as a possible to rved to be cracked/damage e the risk of injury as an une hended to reduce the risk of d close to the home. The in	e the risk of further damage, and possible rip hazard. d. Repairs are needed to reduce the risk of even surface can pose as a trip hazard. f damage to the structure. spector can not determine if the roots the addition of a root barrier may want to
C. Roof Covering	Materials		
v v	Viewed From: The inspecto Comments: • Lifting roof jacks need to and/or pest entry to the ho • The roofing shows evide Repairs are needed by a pr • Holes in metal roof over needed in this area and at	or walked the roof surface. be secured by a professior ome. nce of seam failure (the sea rofessional roofer to reduce garage. Further evaluation leaking flat roof over patio.	n shingle, Metal, Roll Roofing nal roofer to reduce the risk of water ms of the membrane coming apart). the risk of further damage. needed to determine level of repairs aluate and determine level of repairs

l=Ir	nspe	cted		NI=Not Inspected	NP=Not Present	D=Deficient	
Ι	NI	NP	D				



Damaged soffits



Holes in metal roof over garage. Further evaluation needed to determine level of repairs needed in this area and at leaking flat roof over patio.



Seam seals needed



Roof jacks and flue pipes need seal improvements

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I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP [)		
D. Roof Structu	IFE and Attics Viewed From: Entered Atti	c	
v v			
	 Flue pipes in the attic sp covering to prevent water 	ace need seal improvement and/or pest entry to the ho	ts where they terminate through the roof me.
	• While investigating the r openings exist in the roofir	oof structure, outside light ng materials. Repairs should	was visible. This condition suggests that I be made, as necessary.
			ending on the anticipated term of
	• The level of ventilation s	hould be improved. It is gen rovided for every one bund	nerally recommended that one (1) square red and fifty (150) square feet of ceiling
	area. Proper ventilation wil life of roofing materials.	I help to keep the house co	oler during warm weather and extend the
	 Vent pipe were observed 	d to be in need of repairs. T ps in vent pipes which may	his may be due to damaged pipes, be exposing daylight which may allow
		- 40 m	

Roof jacks and flue pipes need seal improvements

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I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
E. Walls (Interior	and Exterior)		
	 for the patching can not be All gaps and penetration to the home. Seals should k Trim board seal improver The inspector reports on The inspector does not acc after the time of inspection inspector is unable to view lines, drains, electrical conn Walls appear to have mo damaged areas and repair of Damaged/Decaying trim damage. Damaged trim boards sh possible water/pest entry to Seam separation was obse entry between the siding posiding material. Damaged/decaying sidin damage. Siding damage was obse siding is needed. 	e precisely determined. s to the home require proper be improved or applied whe ments are needed to prever all visible deficiencies on al ept responsibility for any de , as mechanical failures with within the walls, which may bections, and possibly organ isture damage, a qualified of or replace as needed. boards should be repaired/ ould be repaired/replaced a o the home. served on the siding of the home otentially entering the home g should be repaired/replaced	nt water and/or pest entry to the home. I wall surfaces at the time of inspection. eficiencies that may occur in these areas in the walls are unpredictable. The be covering poor connections of water

Large movement cracks at right front

Seal all seams gaps and penetrations to home

Pearland, T

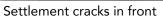
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NINP D			
	Decaying trim boards		Damaged trim boards

Damaged curved wall on left side

Decaying trim boards

I=Inspected NI=Not Inspected NP=Not Present D=Deficient I NI NP D D







Decaying header



Damaged siding and trim boards

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I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D)		
F. Ceilings and			
	 inspection. The inspector of these areas after the time of the inspector is unable to water lines, drains, electrica Drywall seam failures obsirepairs to prevent further of Evidence of patching wa for the patching can not be Water staining was noted undertaken, if necessary, to prevent struct Floor slopes are apparent the structure. Further invess Stains were noted on the necessary for set in stains. Ceilings appear to have 	loes not accept responsibilit of inspection, as mechanical view within the walls, which is al connections, and possibly served. These are common lamage. s detected. Monitoring of the precisely determined. d. The cause for the staining oprevent structural damage cause for the staining should tural damage. at. This condition could indic tigation by a structural engine carpet. Cleaning is recommission improvements are discretion	d be determined and repairs undertaken, if cate greater than normal movement within neer may be necessary. nended, however replacement may be nary. d contractor is needed to evaluate the

Water stains in outdoor bathroom ceiling

Stained carpets

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Tenomance inspe			
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I NI NP D			
G. Doors (Interior	 and Exterior) Comments: The seals at the exterior water entry, and improve e Door frame(s) had damag Missing door hardware n The glass of the sliding g developing between the pa The glass should be repaire Seals lost at sliding glass The overhead garage do repairs. 	ge which may require replac eeds replacement to allow p lass door has lost its seal. The anes of glass and can cause ed or replaced. door. Replacing needed or is damaged and further e	home <text></text>
-			

All panels are damaged

Damaged header over garage door

I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient	
I NI NP D				
Missing ha	rdware at outdoor bathroo	m	Door seals needed	

Door seals needed at garage door

Fire rated door required from garage to home.

i enormance inspe			5754 Fathoge Drive, Feanand	и, гл
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient	
I NI NP D				
	Lost seals at sli	ding glass doors. New glass	s is needed	
H. Windows				
v v	 Inspector is not required to accessible windows to con Windows sills show signs exterior perimeter seals. R The window(s) have lost panes of glass and can cau replaced. It may be desirable to reregarding any screens that Seal improvements are rand potential moisture dar 	o move furniture, blinds or p firm that windows operate a s of moisture damage. This epairs are recommended. their seal. This has resulted use the glass to loose it's ins eplace window screens wher may be in storage. needed on the interior side nage, along with improve e	may be a result of poor interior and or in condensation developing between the ulating properties. The glass should be re missing. The owner should be consulted of the windows to prevent moisture entry nergy efficiency by preventing drafts.	ł
	• Seal improvements are r	needed on the exterior side	of the windows to prevent moisture entry	
	and potential moisture dar	nage, along with improve e	nergy efficiency by preventing drafts.	

Missing screens

Exterior seals needed

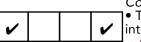
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I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
I. Stairways (Inte	Moisture damage at si erior and Exterior)	Is and interior caulking nee	eds improvements
	Comments: • See handrail requirement	ts and correct	
		ts and correct	ect

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I NI NP D			
J. Fireplaces an	d Chimneys Locations: Fireplace is locate Comments: • Gas Valve Location: Right • Significant creosote build areas should be undertaken deficiencies uncovered upor • Seal at gas pipe entering • The hearth outside the fir embers manage to escape of safety. A firebox opening of front, and 8in. to each side. a hearth extension of 20in. i • The installation of a damp during operation, leading to • The fireplace damper doe contractor prior to operatio • Improvements are needer is prone to water entry, and or damage.	side up was noted in the firepla by a qualified contractor for n cleaning should be addre firebox is required to preve eplace is not large enough rom the fireplace. This con- less than 6 sq.ft is required A firebox opening greater n front, and 12in. to each s ber stop is needed to preve o smoke drafting into the ho es not operate and requires n. d at the fireplace chimney of maintaining seals is very in rim boards and/or siding or	ent possible hazard. to reduce the risk of fire, should hot dition should be altered for improved d to have a hearth extension of 16in. in than or equal to 6 sq.ft is required to have ide. ent the damper from closing completely ome. s repair or replacement by a qualified cap, where it meets the chimney. This area aportant to reduce the risk of water entry n the chimney should be repaired or

Replace all damaged and decaying trim boards and siding at chimney

Insufficient hearth

K. Porches, Balconies, Decks, and Carports



Comments:
The patio/porch posts show evidence of rot. Replacement may eventually be desired. In the interim, localized repairs could be undertaken.
Recommend further evaluation of patio cover , equipment cover and pergola by a professional.

I=Inspected NI=Not Inspected NP=Not Present D=Deficient

NI NP D



Correct height required



Damage pergola needs further evaluation by a professional to determine level of repairs needed

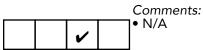


Recommend removing unsafe cover over equipment



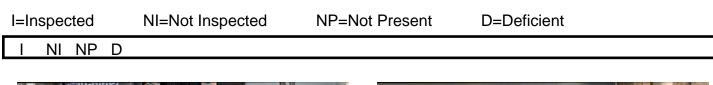
Further evaluation of patio cover needed. Leaks also observed at patio cover

L. Other



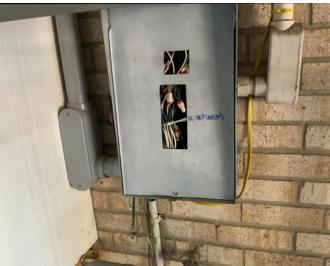
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
	II. ELE	CTRICAL SYSTE	MS
A. Service Entra			
v v	Panel Locations: The main c Materials and Amp Rating: Comments:	distribution electrical panel i Copper wiring, 200 amp	is located at the back of the home.
	 Labeling of the panel is n determine properly sized by inspection. Repairs should be safety hazard. Due to noted deficiencies systems to determine level Double tapping was observed. 	eakers, as the inspector wa be made if deemed necessa s it is recommended that a l of repairs needed. erved at the neutral bar. Eac	cian. Further evaluation is needed to is unable to confirm at the time of iry, as oversized breakers can pose as a fire licensed electrician evaluated electrical ch neutral wire should connect to the ensed electrician for safety purposes.
	ground rod requirements		Ref photo

REI 7-6 (8/9/21)



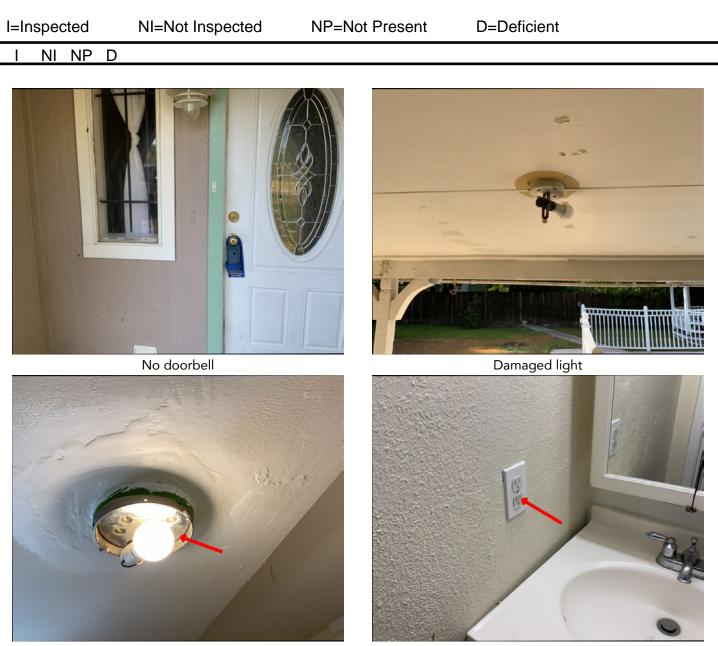


Correct all double tapping on neutral bar



Abandoned old panel in garage

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I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP	D		
B. Branch Circ	uits, Connected Devices, a	and Fixtures	
· · · · · ·	Type of Wiring: Copper		
v .	 AFCI (Arc-Fault Circuit In arching fault is detected. Al provide a broader range of rooms, dining rooms, living rooms, closets, hallways, an the time the home was buil GFCI (Ground-Fault Circuimbalance in a circuit due to fire or electrocution. GFCI ogarages, accessory building kitchen counters, whirlpool 	FCI outlets are required to b protection) and be installed rooms, parlors, libraries, de id similar rooms or areas. Th t, AFCI outlets would serve uit Interrupter) outlets serve o a current leak outside of it outlets are currently required s, unfinished basements, ou tubs, and within 6ft of a wa	rection by opening the circuit when be combing action-type AFCI (which d at circuits supplying outlets in family ens, bedrooms, sunrooms, recreation hough this may not have been required at as a great safety upgrade. to respond to very low levels of current t's normal path to help reduce the risk of d at all receptacles serving bathrooms, utdoors, crawl spaces (or below grade), ter source. Though GFCI outlets may not time the home was built, installation would
	serve as a great safety upgr	rade. This outlet and circuit should	d be investigated and/or repaired by a
		e should be repaired or rep	laced.
	 Covers were found to be 		pairs are recommended to reduce the risk
	of damage to the bulbs.	to be fully enclosed People	cing exposed bulbs with a fully enclosed
	fixture is required.	i to be fully enclosed. Repla	icing exposed builds with a fully enclosed
	water and/or pest entry to t	the home or to the electrica	
	installed by a licensed elect	rician if deemed necessary.	
	performed by an amateur, r	rather than a licensed electr	
		should be repaired or repla	ater. GFCI protection has been required
	since 1971 at the exterior o in 1987 protection was requ	f home. In 1975 it was requ uired in kitchens. If ANY elec changes or additions) GFCI	ired in bathrooms. In 1978 in garages and ctrical alterations have made since these is required at any outlet within 6' of water.
	space on either side of the at no more than 12ft. The p installed. Installation of an a provide proper coverage, a outlet taps, extension cords tripped breakers, electrocu	receptacle, with the greates property did not appear to h adequate number of recepta nd reduce the risk of overlo s, and power strips. Overloa tion, and overheated wiring	let), each receptacle should serve 6ft of st distance of space between receptacles have a sufficient number of receptacles acles is needed by a licensed electrician to bading existing receptacles with the use of ided receptacles can increase the risk of potentially leading to a fire hazard. ed or protected by a rigid conduit.



Damaged light

GFCI protection required

I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
Closet bulk	os are required to be protecte	ed	Inoperative outlet
	sed as permanent electrical su potential hazard	upply is a	<image/> <caption></caption>
C. Other			
· ·	Comments: • N/A		

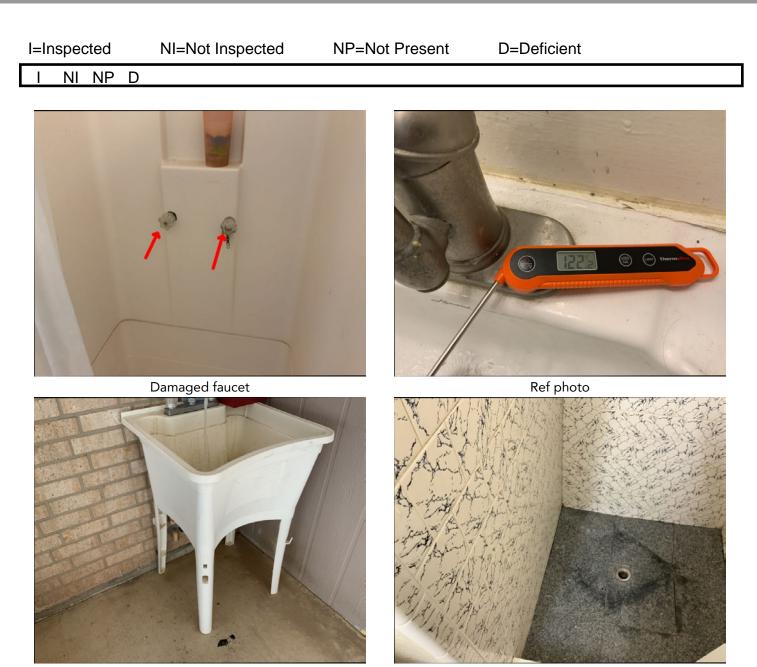




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l=Inspec	ted		NI=Not Inspected	NP=Not Pr	esent	D=Deficient
I NI	NP	D				
				_		
			IV. PLU	JMBING	SYSTEM	
A. Plumb	bing	Supp	oly, Distribution System a			
			Location of Water Meter: Wit Location of Main Water Supp			north exterior wall.
~		•	• Static water pressure readir	-		
			 Type of supply piping mate 	•	d, CPVC	
			Performance Inspections PLLC not visible at the time of insp	C and it's emp ection.	oloyees take no	le at the time of inspection. If the mend a licensed plumber do so. responsibility for connections that are
			Safe water temperature ofThe hot and cold faucets and			
			 The bathroom vanity needs 			
			2	•		st water / moisture damage to finished
				ixtures are old	ler. Replacemer	nt may become necessary should leaks
			• The damaged faucet should			
			 The faucet is loose and sho potentially leaking to a leak. 	ould be tighter	ned to reduce t	he risk of supply lines coming loose,
				to access all b	oathroom fixtur	es. Installation is needed where
			5	base seal imp	provement when	re the outside of the enclosure meets
			e	or missing ba	thtub enclosure	e caulk should be replaced to reduce
			• The drainstop for the sink i			
			reduce the risk of water dama	age, or tile da	mage.	t and caulk should be replaced to
			not observed, monitoring of t	this area is rec	ommended.	onnections. Though an active leak was
			The laundry tub is loose anIt is recommended that an			to reduce the risk of damage.
			 Damaged sink on second fl 			
	A	nti sip	ohon valves are required		Damaged loos	e supply line to out door bathroom

Anti siphon valves are required



Laundry tub not mounted

Caulking improvements needed at showers

I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient	



Loose faucet



Missing stopper



Recommend repairs at primary shower base



Seals needed

I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
New	v base seal needed		Loose supply line

Faucet seals needed

Cracked sink

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I NI NP D)		
B. Drains, Wast	es and Vents		
	 Materials: PVC drains observations: Main clean out: Left front The inspector only report for the home inspector to a inspector feels further eval Performance Inspections P not visible at the time of in The sink was observed to and repairs by a licensed p Evidence of a past leak w this area is recommended. An "S" trap has been use problems. S traps are commended. Plumbing vents are required to the plumbing vent. Repairs venting. Drain lines are required to the plumbing vent of th	s on exposed drain lines visuse a camera in drain lines (uation is needed she will re LLC and it's employees take spection. drain slowly, suggesting a lumber may want to be cor ras observed. Though an ac ed. Ideally, S traps should b mon in older homes. Replac Care should be taken to ke red to terminate a minimur are needed by a licensed p to have a smooth bore. Cor	tive leak was not observed, monitoring of e replaced as they are subject to siphoning cement is sometimes difficult and thus the S eep the trap "primed". Fixtures should be n of 2ft. Above any openings within 10ft. Of plumber to reduce the risk of improper
	Recommend license'd plum	ber to correct all plumbing	events and noted deficiencies

Proper venting required

Proper venting required

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NI NP D



Drain lines are required to have a smooth bore. Corrugated drains are a temporary repair only



S trap and temporary drain material in place at primary bathroom

Evidence of past leaks under kitchen sink



Slow drain at primary bathroom

C. Water Heating Equipment



Energy Source: Gas Capacity: 40 Gallons Comments:

• Its recommended that a water heater leak detector be added to drip pan near drain line. These devices can be purchased online at Amazon. They connect to WIFI and you download an app on cell phone for notification of water entering pan(s). Great first alert device.

• The water was found to be higher than what is considered safe. The water should not exceed 120 degrees for safety purposes. Adjustments should be made to lower the water temperature to reduce the risk of injury.

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I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
		USICERAFTMASTER WATER HEATER COMPANY TODE EAST FARMYER AVENUE MANNEN CITY AT STATE TSTED TO WITTS TATE OF AND	To ensure a B and B a
D. Hydro-Massa	ge Therapy Equipment		
· ·]		
E. Gas Distribution	on Systems and Gas App	liances	
v v	Materials: Left side of home Materials: Black pipe Observations: • Bonding wire is missing at	gas meter / supply. Repai	rs are required.
F. Other			
· · ·]		

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I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
	V	. APPLIANCES	
A. Dishwashers			
v v		ative and should be repaire	d or replaced.
B. Food Waste	Disposers		
v v	Comments: • The wires entering the game risk of damage to the wires	arbage disposal should be s during operation of the dis	ecured with a wire clamp to reduce the posal.
	Co	rrect connection required	
C. Range Hood	and Exhaust Systems		
v			exhaust system at the time of inspection. d to provide exhaust venting to the
D. Ranges, Coo	oktops, and Ovens		
Comments: • Gas range operated as intended at time of inspection • The oven operated as intended at the time of inspection.			
E. Microwave C			
v	Comments: • No noted deficiencies ob	oserved at the microwave at	the time of inspection.
F. Mechanical E	Exhaust Vents and Bathro	oom Heaters	
v	Comments: • No noted deficiencies ob	oserved at the exhaust fans a	at the time of inspection.

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I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D			
	, 		
G. Garage Door	r Operators		
· ·			
H. Dryer Exhau	st Systems		
v v	Comments: • The dryer vent was found lint build up can pose as a f	l to have a build up of lint. (ire hazard.	Cleaning is required for safety purposes, as
I. Other			
· ·			

Performance Insp	ections PLLC		5934 Patridge Drive, Pearland,
I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
I NI NP D)		
		PTIONAL SYSTE	MS
A. Landscape Ir	rigation (Sprinkler) Syste	ems	
· ·			
B. Swimming Po	ools, Spas, Hot Tubs, an	d Equipment	
	Type of Construction: • In Ground - Concrete Typ	be	
	Comments: • In-ground pool inspection	ons are a visual inspection. I	Due to the nature of construction and
	piping, it may not be possi	ble for the inspector to det	ermine if the pool or it's piping is leaking pool levels, surrounding areas, and filter
	systems for leaks and heav	y saturation.	I bonding wire in place for safety. Repairs
	are required.	·	
	 Professional needed to o surface 	determine level of repairs n	eeded at pool perimeter and decking
			needed by a qualified pool company. replacing due to area of crack and water
	levels in pool.		
			and the second second
			in sec
The state	1-1-1		and the second second
	Marshare Marshare		

Major movement at pool deck surface and cracks at pol perimeter

Recommend drain upgrades for safety

I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient	
I NI NP D				
				X

Damaged skimmer housing needs replacing



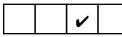
Leaking filter housing

Leaking filter housing in 3 spots

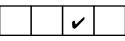


Pump bonding is required

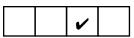
C. Outbuildings



D. Private Water Wells (A coliform analysis is recommended)



E. Private Sewage Disposal Systems



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I=Inspected	NI=Not Inspected	NP=Not Present	D=Deficient
			D-Denoient
I NI NP	D		
F. Other Built-	In Appliances		
~			
G. Other			
	Observations:		
	• KEY NOTES: Due to leve full report.	el of deficiencies, inspector f	eels it's in clients best interest to review
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