Damon Franklin, Owner 4010 Tavern Oaks San Antonio, TX 78247 210-238-1844 alliedhminspections@gmail.com



Partnering you with safety and value

EASILY FIND ITEMS WITH COLOR CODES: yellow (deficiencies), red (hazards to life and limb), green (maintenance tips) Report lengths: newer homes that have had regular maintenance-approximately 35-40 pages Older homes and homes that lack maintenance-greater than 40 pages



Report Identification: _Sample Inspection	Address: _1234 Drive San Antonio, TX 78258
I = Inspected NI = Not Inspected	NP = Not Present $D = Deficiency$
I N NP D	Inspection Item
TEXAS REAL ESTATE COMMISSION PRO	PERTY INSPECTION REPORT FORM
Sample Inspection Report	02/02/2050
Name of Client 1234 Drive San Antonio, TX 78258	Date of Inspection
Address of Inspected Property	
Damon Franklin	25733
Name of Inspector	TREC License #
N/A Name of Sponsor (if applicable)	N/A TREC License #
 building. It provides information regardining portant that you carefully read ALL of the second se	rm for the inspection; nditions that are present, visible, and accessible at the time of the inspection;
 climb over obstacles, move furnishings prioritize or emphasize the importance provide follow-up services to verify that inspect system or component listed un RESPONSIBILTY OF THE CLIENT While items identified as Deficient (D) in the event that any further evaluations ar estimates from qualified service profession evaluations and/or cost estimates take p	e of one deficiency over another; at proper repairs have been made; or ader the optional section of the SOPs (22 TAC 535.233). an inspection report DO NOT obligate any party to make repairs or take other actions, in re needed, it is the responsibility of the client to obtain further evaluations and/or cost onals regarding any items reported as Deficient (D). It is recommended that any further lace prior to the expiration of any contractual time limitations, such as option periods.
This report has been pre REI 7-6 (8/9/21)	pared exclusively for the client(s) named and is not transferable to anyone in any form. Promulgated by the Texas Real Estate Commission • (512) 936-3000 • <u>www.trec.texas.gov</u> Page 2 of 38

ddress: _1234 Drive San Antonio, TX 78258 D = Deficiency ion Item se to items reported as Deficient (D) on the report may lead e, or accessible at the time of the inspection. Any repairs ed in this report obsolete or invalid.			
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e, or accessible at the time of the inspection. Any repairs ed in this report obsolete or invalid.			
on observations made by the named inspector on the date			
vere 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. 			
CIENCIES, AND CONTRACTUAL AGREEMENTS			
codes or common practices in effect when the home was			
a conditions that were part of the home prior to the to be updated to meet current code requirements. the time of the inspection, the potential for injury or aspectors to report them as Deficient (D). Examples of such			
protection (GFCI) devices and arc-fault (AFCI) devices; all for safety glass; fire-rated doors in certain locations, and functional			

- 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.

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REI 7-6 (8/9/21)

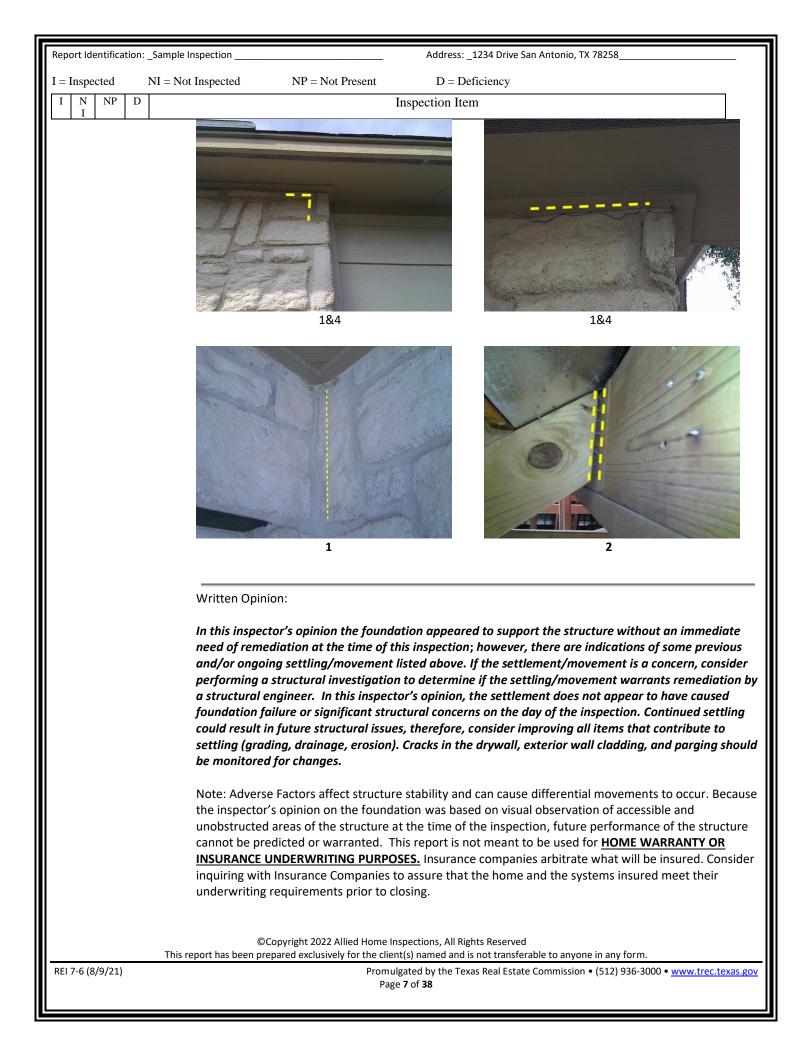
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	ADDITIONAL INFORMATION PROVIDED BY INSPECTOR			
	Inspection Conditions			
Style: Start Time:	│ 1 story │ AM			
Building Status:	Occupied			
Weather Conditions: Rain within last (3) days:	➢ Fair Ambient Temp_100°F No			
Detached Structures:	X No			
Septic Cleanout location:				
Present at Inspection: Utilities present:	 ☑ Buyer ☑ Buyers Agent ☑ Electricity ☑ Water ☑ Gas 			
otinues present.				
	are NOT included with this report; it is beyond the scope of this inspection at the present time.			
	sion is recommended that a professional investigation be obtained. rm "right", "left", "front", and "back" are used to describe the location of an item as viewed			
facing the front door of the h	-			
Notice: UNLESS OTHERWISE	NEGOTIATED, PER TREC SOP: STRUCTURES DETACHED FROM MAIN DWELLING WERE NOT INSPECTED.			
Special Notes:				
	Inaccessible or Obstructed Areas (not a complete list)			
 Floors Covered Attic Space Limited – Viewed from Accessible Areas Walls/Ceilings Covered or Freshly Painted Plumbing Areas – Only Visible Plumbing Inspected Soffit / eve area not observable Electrical limited – Only Visible Electrical Inspected Behind/Under Furniture or Stored items 				
Pursuant to this Inspection Report, all pages and attachments should be read and considered. This report may not be complete without attachments. Pages two and three and the last two pages are Texas Real Estate Commission Forms outlining Texas Inspection Purpose, Standards, limitations, Responsibilities, Deficiencies, and Protections. <u>Comments may be provided by the inspector whether an item was deemed deficient</u> . If an item is present in/on the property and part of TREC SOP but is not inspected or two boxes are checked for the item, TREC requires that an explanation of reasoning be provided.				
We were not aware whether this house had ever flooded. While there may not have been visible evidence of moisture damage, repairs may hide such evidence. Refer to the Seller's Disclosure. A Comprehensive Loss Underwriting Exchange or (CLUE) report may offer additional information. We recommend that you check with your realtor [®] for more information.				
This Inspector does not reset electrical breaker devices, perform trip-tests, or operate and/or test service or emergency equipment to include liquid/gas shutoff valves or electrical disconnect devices. Operation of these devices may uncover latent issues resulting in minor to catastrophic damage or injury and therefore, best left to qualified and equipped specialists. Allied Home Inspections defers operation and tests of said devices to licensed professionals.				
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Structural Evaluation Criteria			
Foundations: "smaller cracks (less than 1/8" wide) are often the result of concrete shrinking. [] Shrinkage cracks are usually cosmetic. Larger Cracks (more than 1/4" wide), especially cracks with vertical displacement []. These cracks may indicate more serious issues." Pg. 196 Masonry cracks larger than 1/4", especially when cracks are wider at one end. Pg.186			
Footing: There is no set standard for reportable footing cracks. Instead, a guideline is given, "cracks exceeding 1/4- inch in width or with 1/4-inch vertical displacement should be considered for evaluation and repair." Pg. 180			
Walls: Interior, "Cosmetic cracks are usually thin and often occur along seams, especially seams at wall and ceiling corners." Cracks that occur at the corners of doors and windows may also be caused by [] framing movement; however, cracks at these locations in combination with other defects, such as door and window operation problems, visible unevenness in floors, walls, ceilings, or openings that are out of square may indicate more serious problems, such as foundation settlement. Cracks that run through material such as drywall, not just along seams,[] wide Cracks (more than about ¼ inch) and cracks that increase in width often indicate more serious problems." Pg. 329 Exterior, "Cracks run through brick and stone (often more serious than cracks in mortar)." Pg.39 Cracks and bulges in stucco.			
Source: [BARKER, BRUCE A. NHIE STRUCTURAL SYSTEMS & BUSINESS, Home Inspection Manuel Volume 2; Publishers Cataloging- in-Publication Data, Copyright 2019]			
Definitions			
Unit : stand-alone system or part; mechanical system or part(s) working in tandem for operation. May be interchanged with Item .			
Item: Non-specific reference to a system, part of a system, component, or part.			
Resulting Latent Damage: Observed deficiencies which, with further investigation and/or dismantling, have a likelihood to conceal further damage that is not visible. <u>Resulting latent damage comments add value and clarity for the client and the inspector</u> . Clients should have qualified and or licensed professionals evaluate deficiencies of water, moisture, liquid penetration for resulting latent damage since Inspection scope was limited by disassembly to observe, concealment, and time.			
Conceal/Concealment/Accessible : Condition that limits or completely obstructs access and/or observability of a system, component, part, etc. Concealment is affected by TREC's SOP as disassembly-to-observe is restricted to 4 screws for normal maintenance items only. Disassembly to observe is limited. See Accessible in TREC SOP Definitions section 535.227 (b).			
Normal Maintenance Items : Part or whole of a system or component that requires periodic maintenance but does not require expertise. (Examples: HVAC air filters and smoke detectors)			
<i>Functioning:</i> The Texas Real Estate Commission's Standards of Practice (Rule §535.227) defined as, "performing in an expected or required manner; carrying out the design purpose or intended operation of a part, system, component, or member."			
Performance: "Achievement of an operation, function, or configuration relative to accepted industry standard practices with consideration of age and normal wear and tear from ordinary use."			
Per Texas Real Estate Commission's Standards of Practice, sections marked as deficient were inspected and deficiencies listed.			
NOTICE: THIS REPORT IS PAID AND PREPARED FOR THE CLIENT NAMED ABOVE. THIS REPORT IS NOT VALID WITHOUT THE SIGNED SERVICE AGREEMENT AND IS NOT TRANSFERABLE. ©Copyright 2022 Allied Home Inspections, All Rights Reserved			
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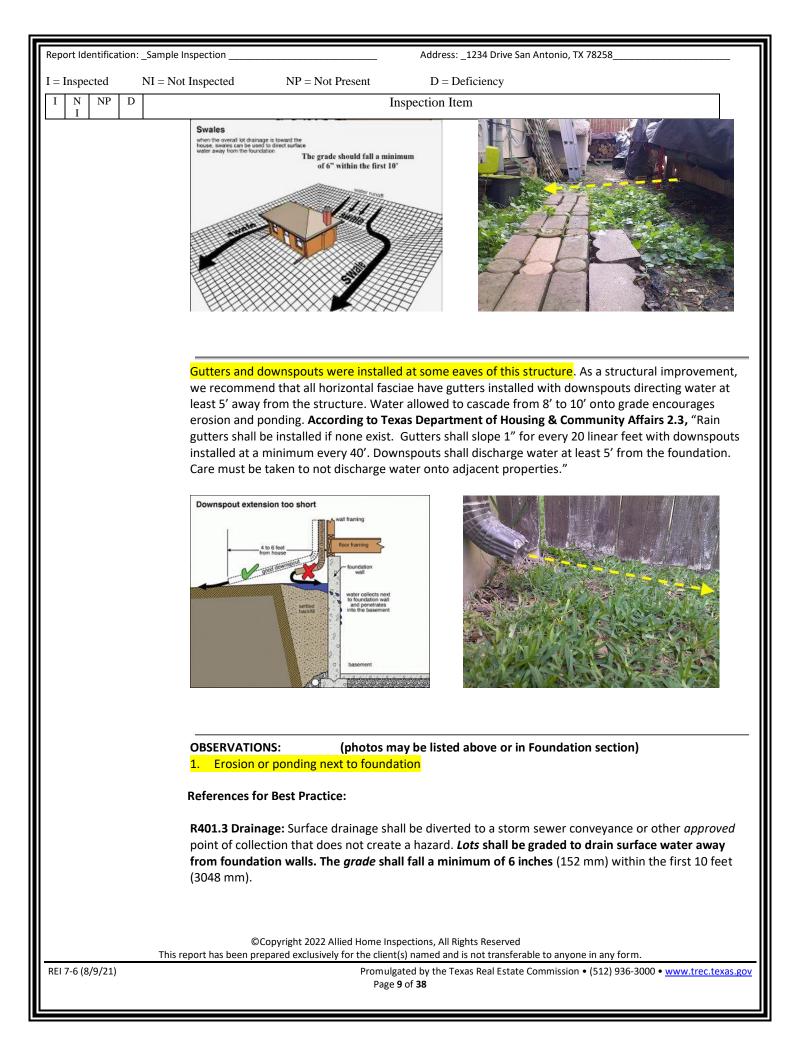
Report Identification: _Sa	ample Inspection Address: 1234 [Drive San Antonio, TX 78258	
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I			
	I. STRUCTURAL SYSTEMS A. Foundations Type of Foundation(s): Slab Comments: Dwelling foundations provide support a structure. Some factors that cause cracks and movemen bed preparation, loading of the structure, moisture con improper shedding of water away from foundation, gro leaks. Some movement can usually be tolerated before separation may be related to issues other than foundat determining the cause(s) may not be possible.	nt include thermal stress, improper foundation ntent changes in framing lumber or soil, ound water, construction errors, and plumbing any structural damage occurs. Cracks and	
	Suggested Foundation Maintenance & Care– Maintainir all types of foundations due to the expansive nature of a directed away from all sides of the foundation with grad SAFETY & VALUE.	area load bearing soils. Drainage must be	
	Note: An opinion on the foundation performance at the time of inspection does not warrant against future settlement or movement. Future performance or stability of this foundation based on a single observation is not possible since <u>floor coverings</u> such as carpet, tile, wood flooring, vegetation, exterior porches, and decks often prevent Direct Observation (concealed).		
	Methodology: We relied on inspection evidence of move determine the condition and performance of your found foundation and knowledge of the bed preparation was li <u>based on visible evidence</u> for distress phenomena obser- ceilings, and door frames. Inspection Evidence involves of door/window fitment with test for binding. No technical slope was performed or used in this Inspection Report. intention of this foundation and restrict comments to th movement.	dation. Since Direct Observation of the entire imited, this inspector evaluated the foundation ved on the foundation perimeter, walls, cracks and buckling; frieze/trim movement; and I evaluation of the foundation's elevation or . We are unable to comment on the design	
	OBSERVATIONS:1. Separation of initially tight joints2. Separation of rafters from ridge board(s)3. Separations between trim and siding or masonry		
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	the most severe cases. It is important any specialized testing done of any su these are specialized processes requir to consult with a Structural Engineer v	tions prevent recognition of signs of settlement/cracking in all but t to note that this was not a structural engineering survey nor was ib-slab plumbing systems during this limited visual inspection; ring excavation. If structural movement is noted, client is advised who can isolate and identify causes and determine what corrective either correct and/or stop structural movement.
	slope and 5' long splash guards to me trees near foundations as heavy or la	of rain gutters added to all horizontal eves at the end of a roof ove rain run-off away from the foundation. Also, clear plants and arge foliage can cause moisture and upheaval issues. Best foil conditions, ground water, and construction errors also affect to identify and costly to fix.
	-	f all lots/yards drain adequately without the use of special rainstorm and not within the scope of this inspection.
	Wood Destroying Insects (WDI). The h the Gulf Coast. This inspector recomm	o Moderate
	beam; this may lead to foundation dis water away from the foundation walls	oper slope for drainage at all points along the foundation grade stress (Deficient per TREC). Lots should be graded to drain surface s. Correct grading falls at minimum of 6" within the first 10'. When , periodic re-cutting may be required to address the accumulation other organic materials.
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	Exception: Where <i>lot lines</i> , walls, slopes, or other physical barriers prohibit 6 inches (152 mm) of fall within 10 feet (3048 mm), drains or swales shall be constructed to ensure drainage away from the structure. Impervious surfaces within 10 feet (3048 mm) of the building foundation shall be sloped at a minimum of 2 percent away from the building .		
	R801.3 Roof drainage: In areas where expansive or collapsible soils are known to exist, all <i>dwellings</i> shall have a controlled method of water disposal from roofs that will collect and discharge roof drainag to the ground surface at least 5 feet (1524 mm) from foundation walls or to an <i>approved</i> drainage system.		
	Written Opinion:		
	The lot appeared to slope improperly away from the structure inhibiting drainage; this may lead to foundation distress. Proper slope is a 5% grade or a 6" over 10' drop on all four sides (2% for hard surfaces). Listed conditions above may contribute to future structural settling/movement if not improved. Lot soil conditions suggest further evaluation by appropriate professional(s) to include an investigation for resulting latent damage.		
	C. Roof Covering Materials Type(s) of Roof Covering: Composition Viewed From: Roof Level Comments:		
	Suggested Maintenance - Debris and leaves should not be allowed to accumulate on the roof covering surface; this assists in proper drainage. Also, organic material holds onto moisture which may cause water infiltration issues and, in turn, affect the lifespan and performance of many types of roof covering materials and decking. Best practice to retain home SAFETY & VALUE .		
	Note: This limited visual inspection is not a certification or warranty-expressed or implied-that the roofing surfaces will not leak. Simply viewing a roof surface from any angle cannot tell if it leaks or not. We would have no knowledge of the water rejection/retention characteristics under a limited visual inspection. We recommend that you view (or ask for) any disclosure form or statement to see if any repairs may have been made to this roof which might indicate past or continual problems. In the case of a relatively new roof, request a copy of the contractors and manufacturer warranty to see if any warranty is available and transferable. The Texas Inspection SOP for Property Inspections is not designated for the purpose of underwriting or insurability.		
	There were one or more dish-type antennas, or antenna mounting brackets installed on the roof. Items mounted to the roof such as satellites, antennas, basketball backboards, etc. may allow water penetration. As these items move (wind, adjustments to position, use, etc.), screws and bolts may enlarge mounting holes and allow water penetration. While not in immediate need of repair, we recommend closely monitoring these areas and making repairs as soon as possible when necessary.		
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		ge flashing not located, or installation appeared improper. (Deficient per TREC) (Directs run-
	off over and	off the edges underlayment, tail 0 ^e 10 0 ^e
	pieces of dri minimum of inches (51 m (305 mm) O. edges along	Drip edge: A drip edge shall be provided at eaves and gables of shingle roofs. Adjacent p edge shall be overlapped a minimum of 2 inches (51 mm). Drip edges shall extend a 0.25 inch (6.4 mm) below the roof sheathing and extend up the roof deck a minimum of 2 mm). Drip edges shall be mechanically fastened to the roof deck at a maximum of 12 inches .C. with fasteners as specified in Section R905.2.5. Underlayment shall be installed over drip eaves and under rake edges on gables. Unless specified otherwise by the shingle er, shingles are permitted to be flush with the drip edge.
		ONS: adhesion inadequate in some areas (Deficient per TREC) ite shingles displayed granular loss
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	Written Opinion: On the day of Inspection, the shingles shown no significant defects apart from the items noted above. This inspector did not examine every inch of the covering. Recommend further evaluation of but not limited to listed items. Repairs and improvements should include an investigation for resulting latent damage.
	Refence for Best Practice: R801.3 Roof drainage- In areas where expansive or collapsible soils are known to exist, all <i>dwellings</i> shall have a controlled method of water disposal from roofs that will collect and discharge roof drainage to the ground surface at least 5 feet (1524 mm) from foundation walls or to an <i>approved</i> drainage system.
	Note: Though not required, the inspector may comment on the remaining life expectancy of the roof covering. TREC does not require roof inspection from the roof level if, in the inspector's reasonable judgment, the inspector cannot safely reach or stay on the roof or significant damage to the roof covering materials may result from walking on the roof surface. The inspection does not determine insurability of the roof. You are encouraged to have your intended insurance company physically inspect the roof prior to purchase since they determine conditions of insurability.
	D. Roof Structure and Attics Viewed From: Service decking (some areas obstructed from view) Approximate Average Depth of Insulation: <u>5-13"</u> Comments:
	Attic Framing: Conventional
	Type of Insulation: Blown-In
	Type of Ventilation: Soffit & Ridge Recommended Insulation value for Texas: R38 (approx. depth 10"- 14" varies per insulation type)
	Note: Attics are inherently dangerous. Access to the whole attic space is typically limited by design of the space, lack of safe passage, service decking, and placement of mechanical equipment. This in turn, limited our ability to view all areas of the attic space. We inspected the attic space from the scuttle or stairway and all service deck spaces. Spaces outside of these areas were inspected to the best of our ability with paramount concern for personal and property safety.
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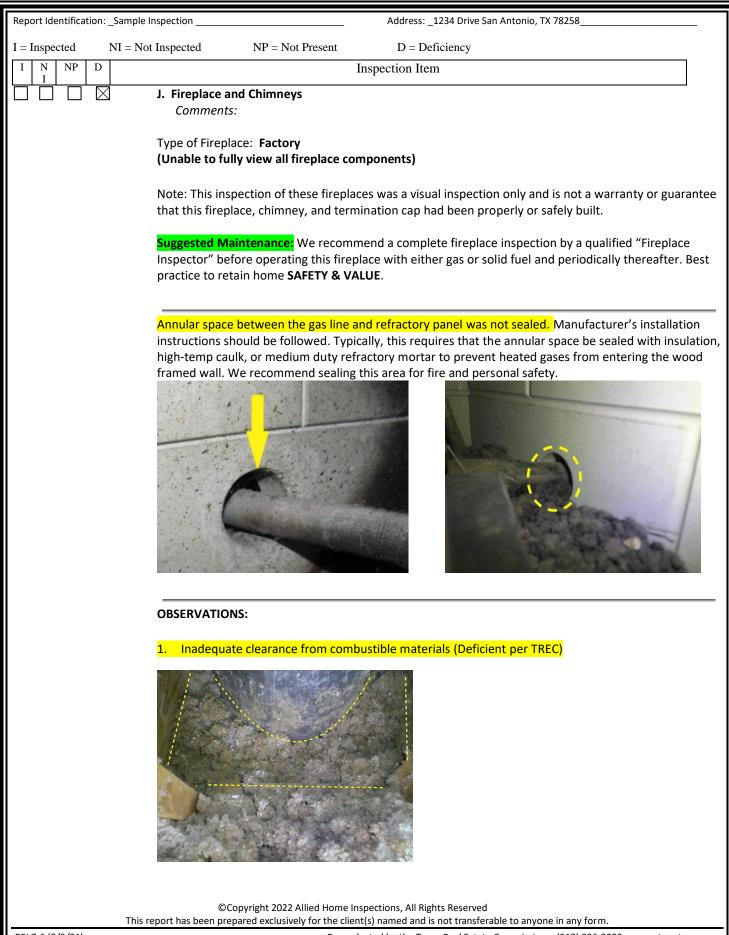
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	Suggested Maintenance - As a general rule, the temperature within the attic space should be within 20°F of the temperature outside. A poorly ventilated attic may shorten the useful life of the roof covering material. Attic vents should not be blocked! Current consensus suggests that in most climate zones, inadequate attic venting increases humidity and condensation which invites moisture. Moisture in turn may have a biological impact. Best practice to retain home SAFETY & VALUE.
	OBSERVATIONS:(Photos may also be in Foundation Section)Image: Section of the sectio
	Written Opinion: On the day of Inspection, the attic framing appeared to support the covering.
	References for Best Practice:
	R807.1 Attic access: Buildings with combustible ceiling or roof construction shall have an <i>attic</i> access opening to <i>attic</i> areas that exceed 30 square feet (2.8 m ²) and have a vertical height of 30 inches (762 mm) or greater. The vertical height shall be measured from the top of the ceiling framing members to the underside of the roof framing members.
	NEC 320.23 In Accessible Attics : Type AC cables in accessible attics or roof spaces shall be installed as specified in 320.23(A) and (B).
	(A) Where run across the top of floor joists, or within 2.1 m (7 ft) vertically from the floor or floor joists across the face of rafters or studding, in attics and roof spaces that are accessible, the cable shall be protected by substantial guard strips that are at least as high as the cable. Where this space is not accessible by permanent stairs or ladders, protection shall only be required within 1.8 m (6 ft) of the nearest edge of the scuttle-hole or attic entrance.
	(B) Cable Installed Parallel to Framing Members. Where the cable is installed parallel to the sides of rafters, studs, or floor joists, neither guard strips nor running boards shall be required, and the installation shall also comply with 300.4(D).
	E. Walls (Interior and Exterior) Comments:
	Siding Materials: Brick & Stone & Cement-Board
	Note: Only readily accessible areas clear of furniture and occupant belongings were inspected. Observations are related to structural performance and water penetration only. The inspection may not include obvious damage. Determination of environmental issues or habitability are out of scope. Examples include but are not limited to lead based paint, asbestos, radon, mold, mildew, fungus, etc.
	Note: This was <u>NOT</u> a Code Compliance inspection although some items will be presented as a comparison against minimum Code Standards which represent references for best practice. Items identified may not meet these standards though follow common construction practices.
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	Note: If the home has stucco cladding, the face material should be monitored for cracks or separation in transition joints and repairs made accordingly. A home inspectors' visual inspection of stucco clad homes may not reveal the presence of water infiltration and structural deterioration (especially in highwind areas). Stucco clad homes should be further evaluated by a qualified EIFS or stucco repair contractor.			
	Suggested Maintenance - Exterior wall penetrations should be blocked and sealed to prevent moisture intrusion. Sealing holes in Interior and exterior walls also lowers heat loss and gain into the home. Also, closing these gaps reduces the amount of air available to fires. Steel lintels should receive periodic rust prevention. Best practice(s) to retain home SAFETY & VALUE .			
	INTERIOR WALLS:			
	This was NOT a mold inspection. Moisture related issues may result in mold, fungi, noxious odors, etc., and should be further Inspected. The Environmental Protection Administration (EPA) has a booklet entitled <i>A Brief Guide to Mold, Mildew and Your Home</i> available as a downloadable pdf file at: http://www.epa.gov/mold/moldguide.html . Concerns of this nature should be taken up with a qualified, licensed mold inspector for further evaluation, remediation, and repair as necessary.			
	OBSERVATIONS: (Photos may also be in Foundation Section)			
	 The freshly painted walls make it difficult to identify structural movement EXTERIOR WALLS: 			
	<text></text>			
	Could not locate flashing installed above projecting wood trim. Flashing shall extend to the surface of the exterior wall finish, continuously above all projecting wood trim. (Directs water over trim)			
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I N NP D I		Inspec	ction Item
	 Caulking / Some sidir 	Separated or missing in some	tos may also be in Foundation Section) e areas g in some areas (Deficient per TREC)
	the result of si monitored for	displayed thin cracks along t ignificant structural concern future changes to determin	the joint lines in some areas. The cracks do not appear to be is on the day of the inspection though cracks should be ie if the settling is ongoing or previous movement. nal investigate for resulting latent damage.
	be monitored	for future changes to determ	cant defects apart from the items above. Wall cracks should mine if the settling is ongoing or previous movement. by a qualified professional for resulting latent damage.
	F. Ceilings and Comments:		
	and should be entitled A Briej <u>http://www.e</u> g	further Inspected. The Envir f Guide to Mold, Mildew and pa.gov/mold/moldguide.htm	e related issues may result in mold, fungi, noxious odors, etc., conmental Protection Administration (EPA) has a booklet <i>I Your Home</i> available as a downloadable pdf file at: <u>al</u> . Concerns of this nature should be taken up with a user evaluation, remediation, and repair as necessary.
	🛛 <u>No signific</u>	cant evidence of Deficiency o	<u>bserved.</u>
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I N NP D I I	Inspection Item
	OBSERVATIONS: (Photos may also be in Foundation section) 1. Ceiling cracks in some areas
	1 Master Bedroom 1 Kitchen
	Written Opinion: Recommend improvements to the items above by a qualified professional. Ceiling
	cracks should be monitored for future changes to determine if the settling is ongoing or previous movement. Improvements and repairs should include an investigation for resulting latent damage.
	G. Doors (Interior and Exterior) Comments:
	Written Opinion: <i>Recommend improvements to the items above.</i>
	H. Windows Comments:
	Note: Signs of lost seals in the thermal pane windows may appear and disappear with changes temperature and humidity. Some windows with lost seals may not be evident at the time of the
	inspection. Windows were checked in a non-exhaustive manner for obvious fogging. When lost thermal pane window seals were noted, we recommend all windows be rechecked by a window
	specialist for further evaluation prior to closing.
	Windowsills had been drilled for the installation of alarm contacts. Manufacturers of most window
	frames specifically prohibit drilling holes in the windowsill for installation of alarm contacts. We were not able to determine whether there was any hidden latent damage caused by this condition. We
	recommend that each of the contacts be caulked as a preventative measure against moisture damage.
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L	

Report Identification: _	Sample Inspection	Address: _1234 Drive San Antonio, TX 7825	8
I = Inspected	NI = Not Inspected	NP = Not Present D = Deficiency	
I N NP D I		Inspection Item	
	OBSERVATIO		on)
	1. Some wir	dows are difficult to open or close	
	improvement or contractor	on: <mark>Windows could benefit from improvements to the items lis</mark> s should include an investigation for resulting latent damage l r Best Practice:	-
	R312.2.1 Win	dowsills: In dwelling units, where the top of the sill of an opera	
		an 24 inches (the finished grade or other surface below on the vindow shall comply with one of the following:	exterior of the building,
	through the o 2. Operable w F2090.	indows with openings that will not allow a 4-inch-diameter (10 bening where the opening is in its largest opened position. indows that are provided with window fall prevention devices indows that are provided with window opening control devices	that comply with ASTM
	R312.2.2.		
	opening requi operable eme rooms, an em	- EMERGENCY ESCAPE AND RESCUE OPENINGS: R310.1 Emer- red. Basements, habitable attics, and every sleeping room shall rgency escape and rescue opening. Where basements contain of ergency escape and rescue opening shall be required in each sle scue openings shall open directly into a public way, or to a yard	have not less than one one or more sleeping eeping room. Emergency
		nterior and Exterior) Exterior stairs presented no significant deficiencies.	
	Written Opini	on:	
	Stair(s) instal improvement	ation presented no significant defects except the items listed s.	above—Recommend
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I = Inspected N	NI = Not Inspected NP = Not Present D = Deficiency
I N NP D I	Inspection Item
	Written Opinion: The fireplace presented no significant defects; recommend having the flue cleaned prior to use. Items mentioned above should be thoroughly evaluated for resulting latent damage by a qualified professional.
	K. Porches, Balconies, Decks, and Carports Comments:
	No bearing observed; beams must bear on the post using a post cap bracket or notched technique.
	OBSERVATIONS: (See above) 1. Structural deficiencies (Deficient per TREC)
	Written Opinion: <mark>Deck, porch, balcony, carport requires further evaluation and repairs</mark> to the items listed above. Recommend having a qualified professional/contractor evaluate for further improvements and resulting latent damage.
	L. Other Comments:
	II. ELECTRICAL SYSTEMS
	A. Service Entrance and Panels Comments:
	Main/Sub Disconnect Panel:Underground ServiceType of Feeder Cable:Copper
	Note: Ancillary wiring items not inspected include but are not limited to telephone, cable, speaker, computer, photocells, all low voltage, hard wiring on smoke detectors, electric gates and doors, yard and tree lighting. Intercom systems are not inspected.
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I = Inspected	NI = Not Inspected	NP = Not Present D = Deficiency
I N NP D I		Inspection Item
	Codes are inte (TREC) has ad when perforn regard to Buil calculations a	m standards for electrical service continue to evolve for homeowner safety. Changes to ended to make homes safer and lessen fire/shock hazards. Texas Real Estate Commission opted Standards of Practice which require an Inspector to report conditions as "Deficient" ning an inspection for a buyer or seller if they can be reasonably determined; without ding Code at the time the house was built. Electrical service adequacy and load re outside of the scope of this inspection. Outlets were inspected in a non-exhaustive epresentative of Deficiencies.
	grounding. §5 may depart fr in the reasona Per TREC SOP <i>effectiveness</i>	Acc and panels. The inspector shall report as Deficient, deficiencies in bonding and $35.229(a)(1)(G)(v)$ and $§535.229(b)(1)(E)(iii)$ $§535.227(5)$ (A)(iii) Departure – An inspector on the inspection of a component or system required by the standards of practice only if, able judgment of the inspector, conditions exist that prevent inspection of an item. Also $§535.229(a)(2)$ (E&F) and (b)(2)(H) the inspector is not required to determine the of or operate overcurrent devices. Operation and device tests may constitute danger to operty and best deferred to Electrical contractors.
	connecting fit cannot affirm	uctors cannot be observed in finished buildings to determine serviceability, continuity, or tings and clamps. While we may be able to identify missing Grounding and Bonding, we nor do we warranty that all pipes (gas, CSST, water, plumbing, metal flues, metal framing, similar conductive materials) are bonded as much of the system is not visible.
	USEFUL ELECT	RICAL DEFINITIONS:
	most often ac grounding sys	The process of making an electrical connection to the general mass of the earth. This is complished with ground rods, ground mats, concrete encased electrodes, or some other tem. Low resistance grounding is critical to the operation of lightning protection <i>Definition: National Electric Code, International Residential Code</i>)
	equipment, a protect peopl	e process of making an electrical connection between the grounding electrode and any opliance, or metal conductors (pipes, plumbing, flues, etc.). Equipment bonding serves to e and equipment in the event of an electrical fault. (<i>Definition: National Electric Code, Residential Code</i>)
	G	<image/>
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Report Identification:	_Sample Inspection	Address: _1234 Drive San Antonio, TX 78258
I = Inspected	NI = Not Inspected	NP = Not Present D = Deficiency
I N NP D		Inspection Item
	Panelboards, switchboards	<image/> <image/> <image/> <image/>
	1. Neutral v	NS: ng unit specifies maximum 35 Amp Breaker - 50 Amp Breaker in use (Def. per TREC) vires serving as conductors; not labeled as required vire / rod / CWB could not be verified (Terminated below grade)
		<image/>
	licensed elect	ion: The electrical panels should be evaluated further by a qualified electrician or crical contractor for but not limited to the items above. or Best Practice:
	408.41 Grour board in an in Note that <u>gro</u>	nded Conductor Terminations: Each <u>grounded conductor</u> shall terminate within the panel ndividual terminal that is <u>not also used for another conductor</u> . unded conductor means any Neutral Conductor.
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Report Identification: _Sample In	nspection	Address: _1234 Drive San Antonio, TX 78258
I = Inspected NI = Not	t Inspected NP = Not Pres	ent D = Deficiency
I N NP D		Inspection Item
	other structure shall provide the	It: The point of attachment of the service-drop conductors to a building or ne minimum clearances as specified in <u>Sections E3604.1</u> through point of attachment be less than 10 feet (3048 mm) above finished
		ent: multi-conductor cables used for overhead service conductors shall be structures by fittings approved for the purpose.
	B. Branch Circuits, Connected <i>Type of Wiring:</i> Cop <i>Comments:</i>	
	inspected. Recommend ALUM	of copper and aluminum wires or electrical components were not INUM BRANCH CIRCUITS be thoroughly evaluated by a licensed wiring devices, appropriate connections, and treatments.
	and deficiency. The Home may	one or more location(s). TREC considers this a recognized safety hazard have been built before the GFCI or AFCI protection was fully ionally appears to be functioning as intended on the day of inspection.
	(Report as Deficient the lack or KitchenIocatedBathroomIocatedBathroomIocatedExteriorNot locatedGarageIocatedA/C UnitNot locatedLaundryNot located	ed / labeled
	electrocution in areas suscepti in specified locations include: sinks, all outdoor receptacles, overhead garage door motors	ers (GFCI's): GFCIs are intended to protect people from accidental ble to moisture. Installation of devices recommended as safety upgrades All kitchen countertop and bathroom receptacles, receptacles within 6' of and all garage receptacle outlets including ceiling receptacles for Missing GFCI's per today's standard is a <i>TREC Standards-of-Practice</i> <i>s Protected by wiring downstream of GFCI require labeling</i>)
	and deficiency. The Home may implemented though observat	one or more location(s). TREC considers this a recognized safety hazard have been built before the GFCI or AFCI protection was fully ionally appears to be functioning as intended on the day of inspection.

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I = Inspected	NI = Not Inspected	NP = Not Present D = Deficiency
I N NP D I		Inspection Item
	fire. Effective 20 ampere br dining rooms hallways, laur requires that devices. It is r	cuit Interrupters (AFCI's): AFCI's are intended to protect against arcing that may lead to a September 1, 2014, these are required to be installed at all 120-volt, single phase, 15 and ranch circuits supplying outlets or devices installed in dwelling unit kitchens, family rooms, living rooms, parlors, libraries, dens, bedrooms, sunrooms, recreation rooms, closets, ndry areas, or similar rooms or areas. <i>The TREC Standards-of-Practice 535.229 (b)(2)(H) the lack of AFCIs be reported as a deficiency, but inspectors are not required to test AFCI not typically practical or feasible to upgrade to these devices. Qualified, licensed electrical should be consulted for course-of-action decisions and testing of electrical safety devices.</i>
		<image/> <image/>
	250.104(B): C system(s) inc equipment en of sufficient s	ping not visibly bonded as required. (Metal systems can become conductors- bonding meant to prevent human electrocution)
	OBSERVATIO	NS: Fixtures Copyright 2022 Allied Home Inspections, All Rights Reserved
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Report Identification: _	Sample Inspection		Address: _1234 Drive San Antonio, TX 78258
I = Inspected	NI = Not Inspected	NP = Not Present	D = Deficiency
I N NP D I			Inspection Item
	Note: Light fixt	ures with daylight ser	nsors or timers were not tested for proper operation per SOP.
	Areas. No parts pendants, or ce horizontally an	s of cord-connected lu eiling-suspended (pac d 2.5 m (8 ft) verticall	hal Electric Code (NEC) states in Article 410.4(D) Bathtub and Showe uminaires (fixtures), hanging luminaires (fixtures), lighting track, ddle) fans shall be located within a zone measured 900 mm (3 ft) ly from the top of the bathtub rim or shower stall threshold. This es the zone directly over the tub or shower stall.
	damp location. Article 406(8)(E	These covers are gash 3)(1): Outdoor recept	led outdoors must have a weatherproof cover that are acceptable for keted, sealing the unit from moisture and retarding rain and snow. tacles located in wet locations that are unprotected from rainfall, oof to protect the receptacle when a cord is plugged into it and when
		IS: Electrical Devices e(s) under 5 ½ ft. lack	xed child safety features (No photos)
	OBSERVATION	S: Smoke and Fire Al	arms
	qualified elect		ing could benefit from improvements to the items listed above by a ns were tested/inspected. Operation presented no significant n.
	instructions. At	t a minimum, alarms s ons: test every six mo	The alarms should be tested regularly per the manufacturer's should be tested per the National Fire Protection Association's onths and replace batteries every year. Best practice to retain
	Monitored alar monitored, we	ms typically do not h may depart from the nerwise, all <i>accessible</i>	detectors, that are incorporated in a monitored security system. ave an integral test button. When there is doubt that these are un- TREC standard and not test these devices but will report this in e devices were tested with the integral test button as recommended
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I = Inspected NI = No	ot Inspected NP = Not Pr	resent D = Deficiency
I N NP D		Inspection Item
· · · · · · · · · · · · · · · · · · ·	Alarms: Without regard to the station alarms should be inst immediate vicinity of the slee each story of the building. Ur and must be reported as such Carbon Monoxide Alarms: In alarm shall be installed outsid in dwelling units which harbod dwelling. In these cases, TREG reported as a deficiency. Info requiring both smoke and can Life Expectancy - Carbon Mod they had a limited lifespan of alarms advertise up to 7-year multi-station CO alarms requilife warning serves as an aler alarm manufactured after Ap Life Expectancy – Smoke Alar after 10 years. III. HEATING, VENT A. Heating Equipment Type of Systems: Ce Energy Sources: Ga Comments: Note: <u>Older heating and air co</u> at any time and may have lim inspector is a generalist; only professional licensed HVAC te second opinion. Items NOT im set back features on thermos filters; AC units that are not p	Inspection Item Inspec
		ad Homo Inspections, All Pictus Personad
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I = Inspected N	I = Not Inspected NP = Not	Present D = Deficiency
I N NP D I I		Inspection Item
	Reference for Best Praction the appliance, a sediment	The substrate of the appliance shutoff value as close to as practical. The sediment trap shall be either a tee fitting having a capped
	nipple of any length instal <u>408.4</u> or other device app dryers, decorative vented grills need not be so equip	led vertically in the bottommost opening of the tee as illustrated in <u>Figure</u> roved as an effective sediment trap. Illuminating appliances, ranges, clothes appliances for installation in vented fireplaces, gas fireplaces and outdoor oped.
	inspection; however, the operated in manual mod heating mode, adjusting operation c) heat generat Flame impingement, uplig damage to the heat exch observed. A full and comp dismantled and is, therefu	ting cycle operation presented no significant defects on the day of the items above should be improved to prevent future issues. Thermostats e only. The gas heating cycle was checked by placing the system into the the thermostat to demand heat, and observing a) flame ignition b) fan tion and d) cessation of fan operation when the demand was withdrawn. Iting flame, improper flame color, or excessive scale buildup may reflect anger and the general condition of the unit(s) and will be reported if oblete evaluation of a heat exchanger requires that the furnace unit be tore, beyond the scope of this inspection. Note that without regard to of this inspection, the age of the unit(s) must be considered regarding
	B. Cooling Equipment Type of Systems: Cen Comments:	tral
	cooling equipment perfor of the system's operation contractor. This is a simple differential between the F	te Commission requires that an inspection include an evaluation of the mance in the <i>reasonable judgment of the inspector</i> . This is not an evaluation against manufacturer's standards; to do so would require a licensed HVAC e evaluation against a general rule which would expect a $15^{\circ}F - 22^{\circ}F$ seturn Air and Supply Air Temperature with the higher end of the range umidity level rises. [Source: Texas Administrative code RULE 535.230(B)(I)]
		Consider having an AC company maintenance unit(s) on an annual/periodic AC systems remove heat efficiently and run less often! Best practice to LUE.
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I = Inspected N	I = Not Inspected $NP = Not Present D = Deficiency$
I N NP D	Inspection Item
	OBSERVATIONS: AC
	Unit 1 – Supply air temp 45 Return air temp 61 - Temperature differential: \geq 16 Deg F
	\sum Temperature differential of supply yests, greater than 4 degrees 5 (4 degrees 5 mayimum allowed
	Temperature differential of supply vents greater than 4 degrees F (4 degrees F maximum allowed per ACCA Manual D).
	OBSERVATIONS:
	1. Water or rust in auxiliary / secondary drain pan
	2. Lack of GFCI near unit for technician (No picture)
	Written Opinion: Air conditioner unit(s) operation presented no significant defects on the day of the inspection; however, noted items above should be improved or repaired and maintenance/cleaning performed twice per year.
	Note: Covers were not removed from the evaporator coil boxes to inspect the condition of the evaporator coil when sealed; this would require dismantling of the vent pipes and is beyond Inspection scope. Gauges were not placed on the unit to check Freon levels or for pressure leaks.
	C. Duct Systems, Chases, and Vents Comments:
	Type(s) of ducting: Flex ducting
	Note: Inspectors are not <u>required</u> to determine conditioned air supply uniformity to various parts of the structure or determine the efficiency, adequacy, or capacity of the duct system although the inspector may comment on insufficiencies observed. Condition(s) of the ducts under slabs, covered by attic insulation, or in other inaccessible areas cannot be determined.
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	Portions of the duct within the attic space were in contact with other runs or were separated only by insulation batting. Heated attic air can condense on flex ducts that do not have adequate <i>airflow</i> . In humid climates, this will have a larger impact as moisture may damage surrounding materials and foster organic growth. Insulation naturally sheds moisture though ducting outer-jackets can seal it in as well. Reference for best practice-IMC 603.12 Condensation : Provisions shall be made to prevent the formation of condensation on the outerior of any duct
	formation of condensation on the exterior of any duct.
	<image/>
	OBSERVATIONS: Inadequate support of ductwork: contacts earth, other ductwork, framing members etc.
	Written Opinion: The ducting was inspected from the service decking. The ductwork could not be fully inspected as access was limited due to framing, insulation, etc. The visual and accessible portions of the ductwork shown no significant defects as viewed from the service decking apart from the items listed above. Improvements and repairs should include an investigation for resulting latent damage.
	IV. PLUMBING SYSTEMS
	 A. Plumbing Supply, Distribution Systems and Fixtures Location of Water Meter: Front yard Location of Main Water Supply Valve: Front yard Static Water Pressure Reading: <u>76 psi</u> <40 psi (Low) >80 psi (High-Lacks check valve) Type of supply piping material: Copper Comments:
	Water meter observed for approximately_30 minutes with no change; leaks unlikely in the water supply system.
	All operational fixtures were utilized simultaneously for approximately 10 minutes. No leaks, waste drain back-ups, or water pressure loss observed on the day of the inspection.
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	performed. Co pipe may: rus	nsider an online sear t from the inside, bec	icated supply material, recommend having a water test icch about galvanized pipe used as water supply line. Galvanized icome weakened, and then leak and /or its inner surface may icles and rust in the water, thereby reducing internal pipe diameter
	pressure may i	nclude time of day an	ts represent a single point in time—NOT a constant. Factors in ad demand on the system including use of dishwasher, clothes eptable pressure is between 40 and 80 psi.
	operating the j	ixtures may cause wo	operated if appliances or timers were connected to them or if ater spillage. TYPICAL FIXTURES THAT MAY NOT BE OPERATED: ICEMAKER, WATER CLOSET, AND DISHWASHER CONNECTIONS.
	softeners. Dra	ins, Sewage, and plur or underground; are n	not inspect private water wells, private septic systems, and water nbing pipes in walls, ceilings, and floors; plumbing lines embedded in ot visible and cannot be inspected. <u>Only visible plumbing</u>
	OBSERVATION	S: Sinks	
	OBSERVATION	S: Bathtubs and Show	wers
	OBSERVATION	S: Commodes	
	OBSERVATION	S: Washing Machine	Connections
	<mark>1. Washer dr</mark>	ains and valves not te	ested; it is not possible to recreate a washer machine output
	 Washing n 	nachine connected at	this time - faucets, drains not tested for proper operation
	not operated o	or tested in this inspec	r TREC SOP535.231 (a)(2)(A) are considered service valves and were ction. Service valves are operated on a regular basis and often leak.
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I = Inspected NI =	= Not Inspected NP = Not Present D = Deficiency
I N NP D I	Inspection Item
	Leaking valves may mask further damage and this Inspector recommends that this condition be evaluated by a licensed professional or contractor for resulting latent damage and additional leaks.
	OBSERVATIONS: Exterior Plumbing 1. Plumbing Leaks / Hose Bibs / Sprinkler System
	Link to video - Exterior plumbing Leak
	Written Opinion: Recommend improving items above. These items should be thoroughly evaluated by a qualified professional for possible resulting latent damage.
	Note: Static and hydrostatic tests are not part of this inspection hence the condition of underground water, gas, or waste lines cannot be determined. Leaks may be present that cannot be detected within the scope of this inspection. Shower pans are not accessible and inspection results are not conclusive.
	B. Drains, Wastes, and Vents Type of Drain piping material: PVC Comments:
	Suggested Maintenance: Drains must run downhill. Best practice to retain home SAFETY & VALUE.
	OBSERVATIONS: Evaluation of issues listed below requires a plumber perform hydrostatic testing
	Main waste drain cleanout in-line with large trees; increased likelihood of damage from root System(s). Recommend monitoring the area for changes related to subsurface leaks.
	Written Opinion: The waste drains functioned/flowed freely without any backups on the day of the inspection. All operating fixtures were opened for approximately 10 minutes to simulate full occupancy. The items above could benefit from further evaluation. Noted items should be thoroughly evaluated by a qualified professional for resulting latent damage. See pictures and Observations.
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I = Inspected NI =	= Not Inspected NP = Not Present	D = Deficiency
I N NP D		Inspection Item
	full occupancy. Unless specified, fixto prevent inadvertent water damage a Comprehensive water leak testing ir typically, this takes 24 hours. Such to	own the drains, this cannot simulate the waste flow characteristics of cures and vessels were not filled-to-capacity for leak-testing to to the property. This means that some leaks may go undetected. ncluding hydrostatic testing is available from licensed plumbers; cesting is recommended in older homes (40+ years), homes with mes with evidence of poor foundation performance.
	mineral deposits is extremely likely	re and Pressure (T&P) valve is not tested regularly, the build-up of to prevent proper reseating of the valve and may allow water to all shutoff valves and presents as one reason why service and
	Hot water temperature: _128 (A	Above 120 deg. F is a safety hazard)
	Note: Water heater temperature an NOT TESTED. (See Suggested Mainte	nd pressure relief valve(s) presence was verified and inspected but renance below)
	tested at least annually, with more f removed and inspected by a qualifie	<i>tures typically require</i> that temperature and pressure relief valves be frequent testing preferred. Most require that these valves be ed plumber every 3 years. If the valves were found to be worn or d/or inspection, they should be replaced. Best practice to retain
		eration displayed no significant defects; however, the items above prevent future issues. Water leaks noted should be investigated
	Referenc	ces for Best Practice:
	in a location where water leakage fr	rage tank-type water heater or a hot water storage tank is installed rom the tank will cause damage, the tank shall be installed in a rial thickness of not less than 0.0236 inch (0.6010mm) (No. 24 gage), e.
	located indirect waste receptor or sl	The pan <u>drain</u> shall extend full-size and terminate over a suitably hall extend to the exterior of the building and terminate not less ore than 24 inches (610 mm) above the adjacent ground surface.
	as a storage closet. Water heaters	uel-fired water heaters shall not be installed in a room used s located in a bedroom or bathroom shall be installed in a sealed <i>ir</i> will not be taken from the living space . Installation of direct- ure is not required.
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I = Inspected NI = No	ot Inspected NP = Not Present D = Deficiency
I N NP D I I	Inspection Item
	 Note: Water heaters over 10 years old are beyond their normal life expectancy and should be considered for replacement by a licensed plumber. D. Hydro-Massage Therapy Equipment <i>Comments:</i>
	Written Opinion: The unit operation presented nothing remarkable; however, any items above should garner attention. Recommend improvements or repair by qualified professional/contractor and any evidence of water damage be explored for resulting latent damage.
	E. Gas Distribution Systems and Gas Appliances Location of gas meter: Left Side Type of gas distribution piping material: Black Pipe Comments:
	Written Opinion: The unit(s) operated and appeared with no significant defects; however, any items listed above should garner attention. Recommend improvements or repairs.
	F. Other Comments:
	V. APPLIANCES
	A. Dishwashers Comments:
	Note: Cabinetry is specifically excluded by the Texas Standards of Practice which governs this inspection. Cabinets are non-structural components and generally considered cosmetic in the same manner as floor, wall/ceiling coverings, countertops, etc. While visible failure of hung cabinets may be reported, we cannot determine failure points or warranty performance. Care should be exercised in storing items in wall hung cabinets. Comments concerning cabinets will be located in Other of this APPLIANCES Section.
	Suggested Maintenance: Kitchen, bathroom, and dryer exhaust dampers are flaps that close when no pressure is present. Their operation should be checked on a periodic basis. These devices limit the amount of air that may leak into the home which lowers heat loss/gain and air available to fire. Also, the dryer vent termination should be checked periodically for flow. Best practices to retain home SAFETY & VALUE.
	Written Opinion: The unit operation presented no significant defects; however, the items above should be repaired or improved, and any evidence of water damage be explored for resulting latent damage.
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Report Identification: _Sample	Inspection	Address: _1234 Drive San Antonio, TX 78258
I = Inspected NI = No	ot Inspected NP = Not Present	D = Deficiency
I N NP D I		Inspection Item
	B. Food Waste Disposers <i>Comments:</i>	
		presented no significant defects; however, any items listed above nd improvements or repairs and any evidence of water damage be ge.
	C. Range Hood and Exhaust System <i>Comments:</i>	ns
	Written Opinion: <i>The unit operation should be evaluated and repaired.</i>	presented no significant defects; however, any items listed above
	D. Range, Cooktops, and Ovens Comments:	
	Range Type:	ic 🛛 🖾 Gas
	Absence of anti-tilt device (no photo Anti-tip bracket Leveling leg OBSERVATIONS: Cooktop Performance of Oven, Range Oven	<section-header><section-header><image/><image/><image/><image/><image/><text><text><text><text><text></text></text></text></text></text></section-header></section-header>
	Oven Type Unit: Gas Unit set @ 350°F - Displ	ayed within 5°F tolerance - Operated within parameters
	Note : The Texas Real Estate Comm an oven setting of 350°F be reporte	ission (TREC) requires that a variance greater than +/- $25^\circ F$ tested at ed as a deficiency.
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Report Identification: _Sam	le Inspection	Address: _1234 Drive San Antonio, TX 78258
I = Inspected NI =	Not Inspected NP =	Not Present D = Deficiency
I N NP D I I		Inspection Item
	OBSERVATIONS: Over	n/Range
		nit(s) operation presented no significant defects; however, items listed above . Recommend improvements or repair.
	E. Microwave Ovens Comments:	
	-	nit operation presented no significant defects; however, any listed items above on. Recommend improvements or repair.
	F. Mechanical Exhaus Comments:	t Vents and Bathroom Heaters
	the point of termination evaluation. No roof or Vents, therefore, were mechanical exhaust sy <i>ridge vent</i> , or <i>crawl sp</i> Tape or caulk around the seam where the fan sheetrock on the ceiling. If possible, use smooth, rigid ductwork as large as the exit opening on the body of the fan housing.	n exhaust fans did not terminate outside the building. We were not able to view on for <i>some/all</i> of the bathrooms' exhaust fans to allow a full inspection and wall jacks were observed which could have served as a point of termination. e presumed to terminate within the attic or at the soffit. Air removed by stems should be discharged to the outdoors, not exhausted into an <i>attic, soffit,</i> ace.
	Written Opinion: The u above.	nit(s) could benefit from improvements to, but not limited to, the items listed
	G. Garage Door Opera Comments: Only a	tors ttached garages inspected per TREC SOP.
	©Copyright 2	boor operators functioned with no significant defects . D22 Allied Home Inspections, All Rights Reserved usively for the client(s) named and is not transferable to anyone in any form.
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Report Identification: _Sample	Inspection	Address: _1234 Drive San Antonio, TX 78258
I = Inspected NI = No	ot Inspected NP = Not Present	D = Deficiency
I N NP D		Inspection Item
	H. Dryer Exhaust Systems Comments:	
	Written Opinion: <i>Dryer vent syste</i> should be attended to. Recomme	em presented no significant defects; however, listed items above and improvements or repair.
	References for Best Practice:	
		ope: This chapter shall govern the ventilation of spaces within a . Mechanical exhaust systems, including exhaust systems serving nces etc.
		very occupied space shall be ventilated by natural means in by mechanical means in accordance with <u>Section 403</u> .
	[B] 402.1 Natural ventilation: Na doors, louvers, or other openings	tural ventilation of an occupied space shall be through windows, to the outdoors.
	403.1 Ventilation system: Mecha return or <i>exhaust air.</i>	anical ventilation shall be provided by a method of supply air and
	I. Other Comments: Fencing is exclude may be presented here for client	ed from inspection scope and was not inspected. Obvious damage t courtesy and awareness.
	A. Landscape Irrigation (Sprinkle Comments: Note that sprinkle	NAL SYSTEMS er) Systems er systems are excluded from TREC Inspection SOP. This eems when accessible and operable.
	Written Opinion: <i>See pictures abo for repairs.</i>	ove. Recommend having a contractor or service professional evaluate
	B. Swimming Pools, Spas, Hot Tu Type of construction: Vin Comments:	nyl 🛛 Fiberglass 🖾 Above Ground 🛛 🖾 Gunite
	The absence of or deficiencies in	crete Latch, 54" 4" spindles non-climbable
	Water leaks in above ground pipe Deficiencies in lighting fixtures Lack or failure of required GFCI pr	es and/or equipment
	DEFECIENCIES FOUND IN:	
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I = Inspected NI = Not Inspected NP = Not Present D = Deficiency I N NP D Inspection Item Surfaces Tiles, Coping, and Decks Drains, Skimmers, Valves Slides, Steps, Diving Boards, Handrails, and other equipment Filters, Gauges, Pump Motors, Controls and Sweeps
I Surfaces Tiles, Coping, and Decks Drains, Skimmers, Valves Slides, Steps, Diving Boards, Handrails, and other equipment
Tiles, Coping, and Decks Drains, Skimmers, Valves Slides, Steps, Diving Boards, Handrails, and other equipment
Pool Heater \square GAS \square ELECTRIC
Comments:
D. Private Water Wells (A coliform analysis is recommended.) Type of Pump: Type of Storage Equipment: Comments:
Image: Severation of System: Location of Drain Field: Comments:
F. Other Built-in Appliances Comments:
G. Other Comments:
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Report Identification: _Sample Inspection	Address: _1234 Drive San Antonio, TX 78258			
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I N NP D	Inspection Item			
TREC TEXAS BEAL ESTATE COMMISSION	05-04-15 PPROVED BY THE TEXAS REAL ESTATE COMMISSION (TREC) P.O. BOX 12188, AUSTIN, TX 78711-2188			
TEXAS RI	EAL ESTATE CONSUMER NOTICE			
	CONCERNING			
HA	ZARDS OR DEFICIENCIES			
may not be avoidable, many oth	erty damage and are injured by accidents in the home. While some accidents her accidents, injuries, and deaths may be avoided through the identification and litions. Examples of such hazards include:			
	installed, or missing ground fault circuit protection (GFCI) devices for electrical rooms, kitchens, and exterior areas;			
malfunctioning arc fault pro	otection (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 mon	oxide alarms;			
• excessive spacing between	balusters on stairways and porches;			
• improperly installed appliances;				
improperly installed or defe	• improperly installed or defective safety devices;			
lack of electrical bonding as	nd grounding; and			
 lack of bonding on gas pipi 	ng, including corrugated stainless-steel tubing (CSST).			
has adopted Standards of Practi	nformed of hazards such as these, the Texas Real Estate Commission (TREC) ce requiring licensed inspectors to report these conditions as "Deficient" when buyer or seller, if they can be reasonably determined.			
the home, or they may have be prohibiting such conditions. We compliance inspection, TREC c	violated building codes or common practices at the time of the construction of een "grandfathered" because they were present prior to the adoption of codes hile the TREC Standards of Practice do not require inspectors to perform a code considers the potential for injury or property loss from the hazards addressed in ignificant enough to warrant this notice.			
to have the home inspected and within a specified time. Neither remedy conditions revealed by	REC for use by its real estate license holders also inform the buyer of the right d can provide an option clause permitting the buyer to terminate the contract er the Standards of Practice nor the TREC contract forms requires a seller to an inspection. The decision to correct a hazard or any deficiency identified in e parties to the contract for the sale or purchase of the home.			
Copies of TREC rules gov	y the Texas Real Estate Commission for voluntary use by its license holders. verning real estate brokers, salesperson and real estate inspectors are available state Commission, P.O. Box 12188, Austin, TX 78711-2188, 512-936-3000			
	TREC Form No. OP-I			
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Report Identification: _Sample Inspection	Address: _1234 Drive San Antonio, TX 78258			
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I N NP D	Inspection Item			
THE TEXAS REAL ESTATE COMMISSION (TREC) REGULATES				
REAL ESTATE BROKERS AND SALES AGENTS, REAL ESTATE INSPECTORS,				
HOME WARRANTY COMPANIES, EASEMENT AND RIGHT-OF-WAY AGENTS,				
AND TIMESHARE INTEREST PROVIDERS				
	AND HIMESHARE INTEREST PROVIDERS			
	IND MORE INFORMATION AND			
CHECK THE S	STATUS OF A LICENSE HOLDER AT			
ww	W.TREC.TEXAS.GOV			
YOU CAN SEND A COMPI	AINT AGAINST A LICENSE HOLDER TO TREC			
A COMPLAINT FOR	RM IS AVAILABLE ON THE TREC WEBSITE			
	/ERY FUNDS WHICH MAY BE USED TO SATISFY A CIVIL			
COURT JUDGMENT AGAINST A BROKER, SALES AGENT, REAL ESTATE INSPECTOR, OR				
EASEMENT OR RIGHT-OF-WAY AGENT, IF CERTAIN REQUIREMENTS ARE MET.				
REAL ESTATE INSPECTORS ARE REQUIRED TO MAINTAIN ERRORS AND OMISSIONS INSURANCE TO COVER LOSSES ARISING FROM THE PERFORMANCE OF A REAL ESTATE				
INSURANCE TO COVER LOSSES ARISING FROM THE PERFORMANCE OF A REAL ESTATE INSPECTION IN A NEGLIGENT OR INCOMPETENT MANNER.				
PLEASE NOTE: INSPECTORS MAY LIMIT LIABILITY THROUGH PROVISIONS IN THE CONTRACT OR INSPECTION AGREEMENT BETWEEN THE INSPECTOR AND THEIR CLIENTS. PLEASE BE				
	R AGREEMENT CAREFULLY. IF YOU DO NOT UNDERSTAND			
ANY TERMS OR	PROVISIONS, CONSULT AN ATTORNEY.			
II				
	IONS OR ISSUES ABOUT THE ACTIVITIES OF			
	ER, THE COMPLAINT PROCESS, OR THE			
RECOVERY FUNDS, PLEA	ASE VISIT THE WEBSITE OR CONTACT TREC AT			
	TEXAS REAL ESTATE COMMISSION			
\rightarrow	P.O. BOX 12188			
TREC	AUSTIN, TEXAS 78711-2188			
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