

For the Property at:

136 HOLLY TRAIL

TRINITY, TX 75862

Prepared for: DALLAS ENYEART

Inspection Date: Thursday, May 30, 2024 Prepared by: Steven Grimm, 25943



G6 Home Inspection Services PLLC 4549 Duff Rd Livingston, TX 77351 9369330972

g6homeinspection@gmail.com



PROPERTY INSPECTION REPORT FORM

Dallas Enyeart Name of Client 136 Holly Trail, Trinity, TX	Thu, May 30, 2024 Date of Inspection
Address of Inspected Property Steven Grimm Name of Inspector	25943 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.

RESPONSIBILITY OF THE INSPECTOR

This inspection is governed by the Texas Real Estate Commission (TREC) Standards of Practice (SOPs), which dictates the minimum 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

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

- 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

Report Identification: 136 Holly Trail, Trinity, TX May 30, 2024 Report No. 1283 I=Inspected NI=Not Inspected NP=Not Present **D=Deficient** NI NP D I. STRUCTURAL SYSTEMS A. Foundations Type of Foundation(s): Poured concrete Foundation Performance Opinion: Satisfactory Comments: Foundations\Performance opinion: Acceptable B. Grading and Drainage Comments: • Roof drainage\Gutters: Missing C. Roof Covering Materials Types of Roof Covering: Metal Viewed From: A ladder at the edge of the roof Comments: • Recommendations\Overview: Operating as it should at time of inspection Sloped roofing\Metal: Tree branches touching roof D. Roof Structures and Attics Viewed From: No access was gained to the roof structure/attic Approximate Average Depth of Insulation: 4 inches Comments: Recommendations\Overview: Operating as should at time of inspection E. Walls (Interior and Exterior) Comments: • Walls\Metal siding: Damage Walls Wetal siding: Loose or missing pieces Walls\Metal siding: Too close to grade Walls\Metal siding: Paint needed F. Ceilings and Floors Comments: Ceilings and Walls\General notes: Water staining G. Doors (Interior and Exterior) Comments: Doors\Doors and frames: Loose or poor fit Doors\Doors and frames: Swings open or closed by itself H. Windows Comments: I. Stairways (Interior and Exterior)

Report identification	on: 136 Holly Trail, Trinity, TX May 30, 2024 Report No. 1283				
I=Inspected	NI=Not Inspected NP=Not Present D=Deficient				
I NI NP D					
	Comments:				
	J. Fireplaces and Chimneys Comments:				
	K. Porches, Balconies, Decks, and Carports Comments:				
	L. Other Comments:				
	II. ELECTRICAL SYSTEMS				
	A. Service Entrance and Panels				
	Comments:				
 Service box, grounding and panel\Distribution panel: Openings in panel Service box, grounding and panel\Distribution panel: Screw missing 					
	col vice son, grounding and parior biotheria. Solon incomig				
	B. Branch Circuits, Connected Devices, and Fixtures				
	Type of Wiring: Copper - non-metallic sheathed Comments:				
	Distribution system\Outlets (receptacles): Ungrounded				
	Distribution system\Junction boxes: Missing				
	 Distribution system\GFCI (Ground Fault Circuit Interrupter) protection not noted at: Kitchen counters 				
	Distribution system\Cover plates: Missing				
	Distribution system\Outlets (receptacles): Loose				
	 Distribution system\Wiring (wires) - installation: Not well secured Distribution system\Wiring (wires) - installation: Loose connections 				
	 Distribution system/GFCI (Ground Fault Circuit Interrupter) protection not noted at: 				
	Garage				
	C. Other				
	Comments:				
-	HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS				
	A. Heating Equipment Type of Systems: Split System				
	Energy Sources: Electricity				
	Comments:				
	 Recommendations\Overview: Operating as should at time of inspection 				
	B. Cooling Equipment				
	Type of Systems: Ductless system				
	Comments:				

Report Identification	on: 136 Holly Trail, Trinity, TX May 30, 2024 Report No. 1283							
l=Inspected	NI=Not Inspected NP=Not Present D=Deficient							
I NI NP D								
	Recommendations\Overview: Operating as should at time of inspection							
	C. Duct Systems, Chases, and Vents Comments:							
	 D. Other Comments: Recommendations\Overview: Operating as should at time of inspection Recommendations\Overview: Operating as should at time of inspection 							
IV. PLUMBING SYSTEMS								
	A. Plumbing Supply, Distribution Systems and Fixtures Location of water meter: Front near street Location of main water supply valve: Meter Static water pressure reading: 60 psi Type of supply piping material: PEX Comments:							
	B. Drains, Wastes, and Vents Type of drain piping material: Plastic Comments: • Waste plumbing\Traps - installation: Wrong type							
	C. Water Heating Equipment Energy Sources: Electric Capacity: 40 gallons Comments: • Water heater\Temperature/pressure relief (TPR) valve: Discharge tube missing							
	D. Hydro-Massage Therapy Equipment Comments:							
	E. Gas Distribution Systems and Gas Appliances Location of gas meter: Type of gas distribution piping material: Comments:							
	F. Other Comments:							
V. APPLIANCES								
	A. Dishwashers Comments:							

Report Identification: 136 Holly Trail, Trinity, TX May 30, 2024 Report No. 1283 I=Inspected NI=Not Inspected **NP=Not Present D=Deficient** NI NP D **B. Food Waste Disposers** Comments: C. Range Hood and Exhaust Systems Comments: D. Ranges, Cooktops, and Ovens Comments: E. Microwave Ovens Comments: F. Mechanical Exhaust Vents and Bathroom Heaters Comments: **G.** Garage Door Operators Comments: H. Dryer Exhaust Systems Comments: I. Other Comments: VI. OPTIONAL SYSTEMS A. Landscape Irrigation (Sprinkler) Systems Comments: B. Swimming Pools, Spas, Hot Tubs, and Equipment Type of Construction: Comments: C. Outbuildings Comments: D. Private Water Wells (A coliform analysis is recommended.) Type of Pump: Type of Storage Equipment: Comments: E. Private Sewage Disposal Systems Type of System: Location of Drain Field: Reason for Inspection: Real Estate Presale Clients Future Plans for Property: Leaving as is

Report identi	ntilication: 136 Holly Trail, Trinity, TX May 30, 2024 Report N	10. 1283
l=Inspected	d NI=Not Inspected NP=Not Present D=Def	icient
I NI NP I	D	
	Number of Bathrooms: One Septic Tank Material: Fibreglass Comments: • System \Failure probability: Low	
	☐ F. Other Built-in Appliances Comments:	
	G. Other	

END OF TREC REPORT

(Additional Information Follows)



May 30, 2024

Dear Dallas Enyeart,

RE: Report No. 1283 136 Holly Trail Trinity, TX 75862

Thanks very much for choosing us to perform your home inspection. The inspection itself and the attached report comply with the requirements of the Standards of Practice of our national Association. This document defines the scope of a home inspection.

Clients sometimes assume that a home inspection will include many things that are beyond the scope. We encourage you to read the Standards of Practice so that you clearly understand what things are included in the home inspection and report.

The report has been prepared for the exclusive use of our client. No use by third parties is intended. We will not be responsible to any parties for the contents of the report, other than the party named herein .

The report is effectively a snapshot of the house, recording the conditions on a given date and time. Home inspectors cannot predict future behavior, and as such, we cannot be responsible for things that occur after the inspection. If conditions change, we are available to revisit the property and update our report.

The report itself is copyrighted, and may not be used in whole or in part without our express written permission.

Again, thanks very much for choosing us to perform your home inspection.

Sincerely,

Steven Grimm on behalf of G6 Home Inspection Services PLLC



INVOICE

May 30, 2024

Client: Dallas Enyeart

Report No. 1283
For inspection at:
136 Holly Trail
Trinity, TX
75862

on: Thursday, May 30, 2024

Home inspection, 0 - 2000 sq. ft. \$300.00

Septic Inspection \$100.00

Total \$400.00

PAID IN FULL - THANK YOU!

136 Holly Trail, Trinity, TX May 30, 2024 SUMMARY ROOFING **EXTERIOR** STRUCTURE HEATING COOLING INSULATION **PLUMBING** INTERIOR SEPTIC

This Summary outlines potentially significant issues from a cost or safety standpoint. This section is provided as a courtesy and cannot be considered a substitute for reading the entire report. Please read the complete document.

Priority Maintenance Items

This concludes the Summary section.

The remainder of the report describes each of the home's systems and also details any recommendations we have for improvements. Limitations that restricted our inspection are included as well.

The suggested time frames for completing recommendations are based on the limited information available during a pre-purchase home inspection. These may have to be adjusted based on the findings of specialists.

Home Improvement - ballpark costs

ROOFING Report No. 1283

136 Holly Trail, Trinity, TX May 30, 2024

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SUMMARY ROOFING EXTERIOR STRUCTURE

SEPTIC

Description

Types of Roof Covering: • Metal

Roof Viewed From: • A ladder at the edge of the roof

Roofing material:

• Metal





1. Metal





3. Metal 4. Metal

Flashing material: • Metal

Approximate age: • 0-5 years

2. Metal

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

SEPTIC

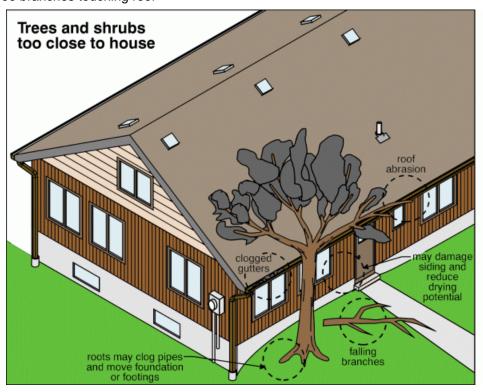
Observations and Recommendations

RECOMMENDATIONS \ Overview

1. Condition: • Operating as it should at time of inspection

SLOPED ROOFING \ Metal

2. Condition: • Tree branches touching roof





5. Tree branches touching roof

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

EXTERIOR

STRUCTURE

SEPTIC

Description

Gutter & downspout material: • No gutters or downspouts

Wall surfaces and trim: • Metal siding

Driveway: • Concrete Walkway: • Concrete

Observations and Recommendations

ROOF DRAINAGE \ Gutters

3. Condition: • Missing



WALLS \ Metal siding

4. Condition: • Damage

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING STRUCTURE HEATING EXTERIOR PLUMBING

SEPTIC





6. Damage



7. Damage

9. Damage



8. Damage

5. Condition: • Loose or missing pieces

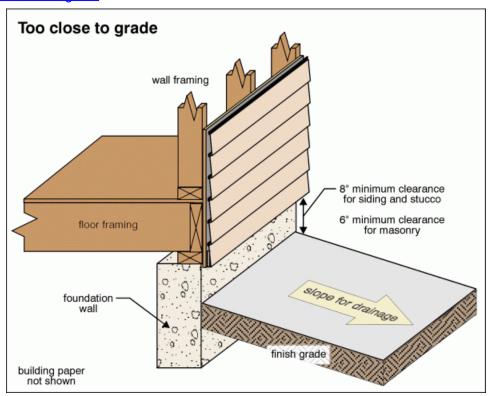
136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING EXTERIOR



10. Loose or missing pieces

6. Condition: • Too close to grade



136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

EXTERIOR

STRUCTURE

ELECTRICAL

HEATING

COOLIN

INSULATION

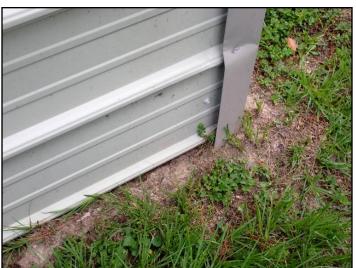
PLUMBING

NTERIOR

SEPTIC



11. Too close to grade



13. Too close to grade



12. Too close to grade



14. Too close to grade

136 Holly Trail, Trinity, TX May 30, 2024 SUMMARY ROOFING STRUCTURE ELECTRICAL EXTERIOR PLUMBING

SEPTIC



15. Too close to grade

7. Condition: • Paint needed



16. Paint needed

OUTBUILDINGS \ Observations

8. Condition: • Leak

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

SEPTIC





17. *Leak* **18.** *Leak*

9. Condition: • Wood to soil contact



19. Wood to soil contact

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

STRUCTURE ELECTRICAL

SEPTIC

Description

Type of Foundation(s): • Poured concrete

Foundation Performance Opinion: • Satisfactory

Roof Structures and Attics Viewed From: • No access was gained to the roof structure/attic

Configuration: • Slab-on-grade

Floor construction: • Slab - concrete Exterior wall construction: • Steel frame Roof and ceiling framing: • Steel frame

Observations and Recommendations

FOUNDATIONS \ Performance opinion

10. Condition: • Acceptable

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

STRUCTURE

PLUMBING

SEPTIC

Description

Type of Wiring: • Copper - non-metallic sheathed

Service entrance cable and location:

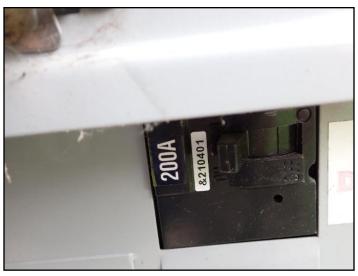
• <u>Underground copper</u>



20. Underground copper

Service size:

• 200 Amps (240 Volts)



21. 200 Amps (240 Volts)

Main disconnect/service box type and location:

• Breakers

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

STRUCTURE

COOLING

PLUMBING

SEPTIC



22. Breakers

System grounding material and type:

• Copper - ground rods



23. Copper - ground rods

Electrical panel manufacturers:

• GE

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

STRUCTURE ELECTRICAL

SEPTIC



24. GE

Distribution wire (conductor) material and type: • Copper - non-metallic sheathed

Smoke alarms (detectors): • None noted

Carbon monoxide (CO) alarms (detectors): • None noted

Observations and Recommendations

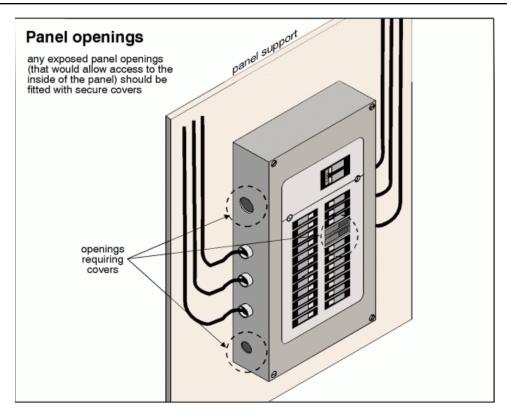
SERVICE BOX, GROUNDING AND PANEL \ Distribution panel

11. Condition: • Openings in panel

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

SEPTIC





25. Openings in panel

12. Condition: • Screw missing

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

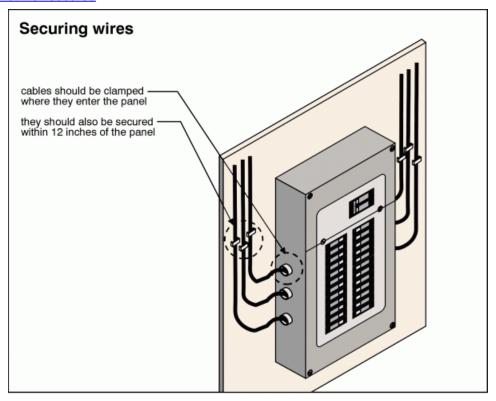
SEPTIC



26. Screw missing

DISTRIBUTION SYSTEM \ Wiring (wires) - installation

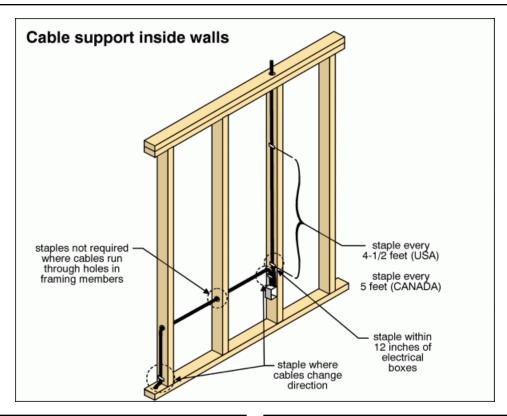
13. Condition: • Not well secured



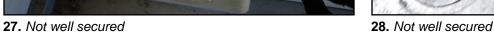
136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

SEPTIC





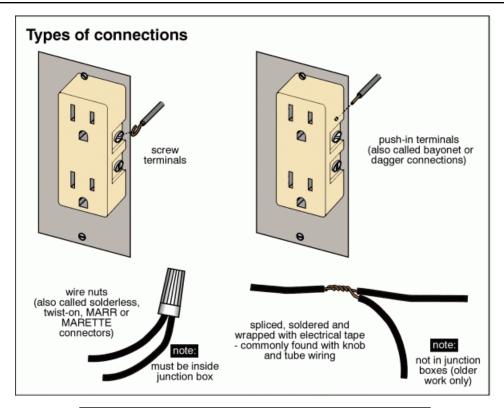


14. Condition: • Loose connections

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SUMMARY ROOFING

SEPTIC





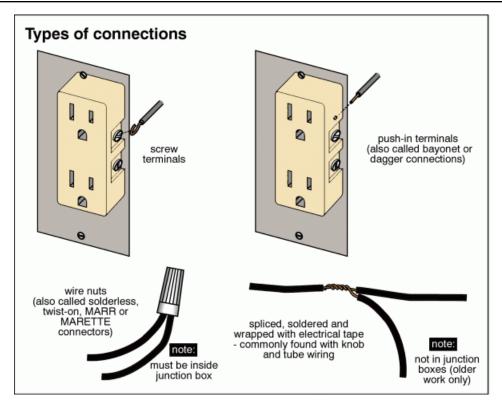
29. Loose connections

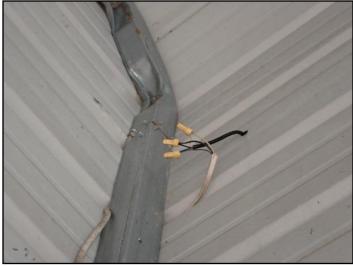
DISTRIBUTION SYSTEM \ Junction boxes

15. Condition: • Missing

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING





30. Missing

DISTRIBUTION SYSTEM \ Outlets (receptacles)

16. Condition: • Ungrounded

136 Holly Trail, Trinity, TX May 30, 2024 SUMMARY

ROOFING

STRUCTURE

PLUMBING

SEPTIC





31. Ungrounded

32. Ungrounded







33. Loose

34. Loose

DISTRIBUTION SYSTEM \ GFCI (Ground Fault Circuit Interrupter) protection not noted at

18. Condition: • Kitchen counters

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

STRUCTURE

PLUMBING

SEPTIC



35. Kitchen counters

19. Condition: • Garage



36. Garage

DISTRIBUTION SYSTEM \ Cover plates

20. Condition: • Missing

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

STRUCTURE

HEATING

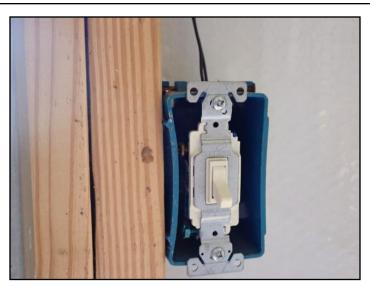
COOLING

INSULATION

PLUMBING

INTERIOR

SEPTIC



37. Missing

Report No. 1283 **HEATING**

136 Holly Trail, Trinity, TX May 30, 2024

PLUMBING SUMMARY ROOFING STRUCTURE ELECTRICAL HEATING

SEPTIC

Description

Type of Systems: • Split System **Energy Sources:** • <u>Electricity</u>

Furnace manufacturer: • Daiken

Supply temperature:

• 85°



38. 85°

Observations and Recommendations

RECOMMENDATIONS \ Overview

21. Condition: • Operating as should at time of inspection

COOLING & HEAT PUMP

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

STRUCTURE ELECTRICAL

COOLING

PLUMBING

SEPTIC

Description

Type of Systems: • Ductless system

Air conditioning type: • Ductless (Mini split) system

Manufacturer:

Daikin





39. Daikin

40. Daikin

Cooling capacity: • Not determined

Compressor approximate age:

• 3 years

Ampacity (A)			16.2	
Fan Motor	FLA (A) Output (W) RLA (A) LRA (A)		0.50	
Compressor Motor			16 16	
Mass: 82	bs (37 kg)			
Manufacture	Date: 2021.03			
SCCR KArm	ns, Symmetric	@600V MA	X:5	-
Protection: I Design Press High side: 5 Low side: 2	sure : 36 psig		•	
ANS	SLY18CR FORMS TO I/UL STD 199 TIFIED TO STD 2 NO.236	5	inter	410 Dus

41. 3 years

Supply temperature:

• 55°

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

STRUCTURE ELECTRICAL

COOLING

SEPTIC



42. 55°

Return temperature: • 70°

Temperature difference across cooling coil: • Acceptable temperature difference: 14° to 22°

Observations and Recommendations

RECOMMENDATIONS \ Overview

22. Condition: • Operating as should at time of inspection

INSULATION AND VENTILATION

Report No. 1283

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

SEPTIC

Description

Approximate Average Depth of Insulation: • 4 inches

Attic/roof insulation material: • Sprayed foam Attic/roof insulation amount/value: • 4 inches

Observations and Recommendations

RECOMMENDATIONS \ Overview

23. Condition: • Operating as should at time of inspection

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

SEPTIC

Description

Location of water meter: • Front near street

Location of Main water supply valve: • Meter

Static water pressure reading: • 60 psi
Type of supply piping material: • PEX
Type of drain piping material: • Plastic
Water Heating Energy Source: • Electric
Water Heating Capacity: • 40 gallons

Main water shut off valve at the:

Meter



43. Meter

Water flow and pressure:

• Functional

PLUMBING Report No. 1283

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SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

SEPTIO



44. 60 psi

Water heater type: • Tank

Water heater location: • Bathroom

Water heater fuel/energy source: • Electric

Water heater manufacturer:

• Rheem



45. Rheem

Water heater tank capacity: • 40 gallons

Water heater approximate age:

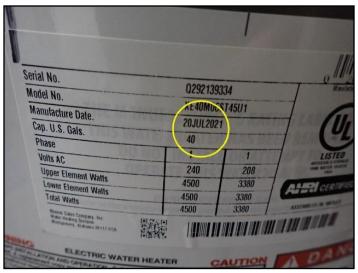
• 3 years

PLUMBING Report No. 1283

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

SEPTIC



46. 3 years

Hot water temperature (Generally accepted safe temp. is 120° F):

• 115° F



47. 115° F

Waste disposal system: • Septic system • Aerobic

Waste and vent piping in building:

• Plastic

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

SEPTIC





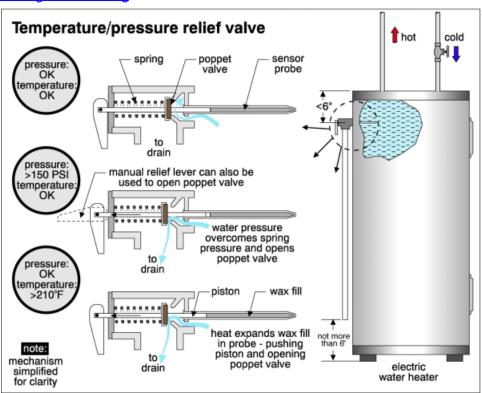
48. Plastic **49.** Plastic

Sewer cleanout location: • Back yard

Observations and Recommendations

WATER HEATER \ Temperature/pressure relief (TPR) valve

24. Condition: • Discharge tube missing



136 Holly Trail, Trinity, TX May 30, 2024

ROOFING SUMMARY

STRUCTURE

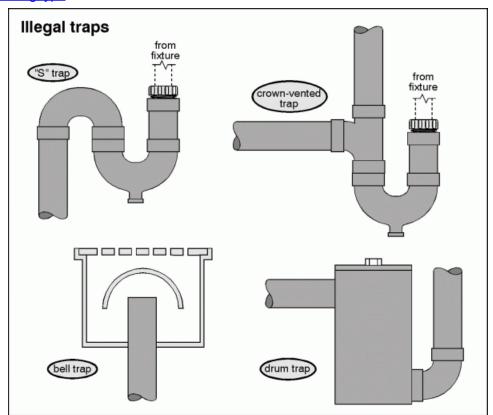
PLUMBING



50. Discharge tube missing

WASTE PLUMBING \ Traps - installation

25. Condition: • Wrong type

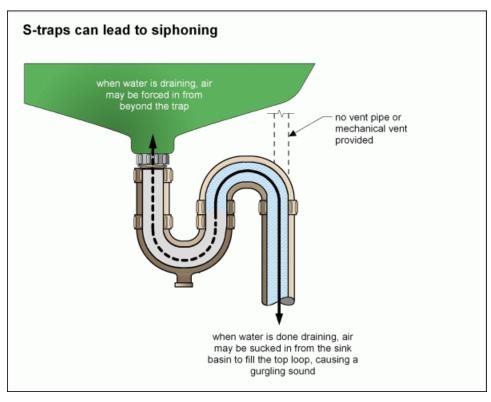


136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

PLUMBING

SEPTIC







51. Wrong type

52. Wrong type

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING

STRUCTURE ELECTRICAL

PLUMBING

INTERIOR

SEPTIC

Description

Major wall and ceiling finishes: • Paneling

Windows: • Single/double hung

Exterior doors - type/material: • Hinged

Appliances:

Refrigerator



53. Refrigerator

· Microwave oven



54. Microwave oven

INTERIOR Report No. 1283

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

SEPTIC

Observations and Recommendations

CEILINGS AND WALLS \ General notes

26. Condition: • Water staining



55. Water staining

DOORS \ Doors and frames

27. Condition: • Loose or poor fit



56. Loose or poor fit

28. Condition: • Swings open or closed by itself

136 Holly Trail, Trinity, TX May 30, 2024

ROOFING SUMMARY

STRUCTURE ELECTRICAL

HEATING

COOLING

INSULATION

PLUMBING

INTERIOR

SEPTIC



57. Swings open or closed by itself

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

SEPTIC

Description

Reason for Inspection: • Real Estate Presale

Clients Future Plans for Property: • Leaving as is

Number of Bathroom's: • One

Septic Tank Material:

• Fibreglass



58. Fibreglass



60. Fibreglass



59. Fibreglass



61. Fibreglass

SEPTIC

Report No. 1283

136 Holly Trail, Trinity, TX May 30, 2024

SUMMARY

STRUCTURE ELECTRICAL

PLUMBING

SEPTIC

Observations and Recommendations

SYSTEM \ Failure probability

29. Condition: • Low

END OF REPORT