Inspection Report

provided by:



Brooks Home Advisor

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Property Address:

123 Somewhere Dr. Paris, TN 38242



Report Information

Client Information

Client Name John Smith

Client Phone 731-123-4567

Property Information

Approximate Year Built 1954

Approximate Square Footage 1,200

Number of Bedroom 2

Number of Bath 1

Direction House Faces South

Inspection Information

Inspection Date 7/8/2013

Inspection Time 9:00am - 11:30am

Weather Conditions Partly Cloudy

Outside Temperature 86*F

Price for Inspection (Price based on square footage)

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NA = Not Applicable RM = Routine Maintenance Needed

1 Grounds

Grading

Grading Slope Flat with slightly sloped perimeter

1) Grading Conditions AS

Driveways - Sidewalks - Walkways

Driveway Material Concrete

2) Driveway Conditions AS Moderate crack due to tree roots

Sidewalk Material Concrete

3) Sidewalk Conditions AS

2 Exterior

Front - Back Entrance

Front Entrance Type Covered Recessed Entry

4) Front Entrance Conditions AS

Back Entrance Type Concrete Stair Entry

5) Back Entrance Conditions AS

Exterior Walls

Structure Type Wood Frame

Exterior Wall Covering Brick

6) Exterior Wall Conditions AS The brick appeared to be in good condition.

NA = Not Applicable RM = Routine Maintenance Needed

Exterior Windows - Doors

Window Type Single-hung

Window Material Aluminum storms and wood

7) Window Conditions

| R | Broken glass on front of home. I recommend repair by qualifed contractor. See picture



8) Exterior Door Conditions

AS

Exterior Water Faucet(s)

Faucet Location East and West side of home

9) Faucet Conditions AS

Chimney

10) Chimney Conditions

I recommend a qualifed contractor to clean the chimney flue for a yearly checkup.

3 Roofing

Roof Covering

Method of Inspection Walked on Roof

NA = Not Applicable RM = Routine Maintenance Needed

Roof Style Hip

Roof Covering Material Composition Shingles

Number of Layers two

11) Roof Covering Condition



- 1. There where a few tabs missing. I recommend repair by a qualified contractor.
- 2. I recommend keeping limbs cut back off of roof, this is not good for shingles. See pictures.





- 12) Flashing Conditions
- AS

AS

13) Gutter & Downspout Conditions

Downspout missing splash plate on front of home. The splash plate helps direct water away from foundation. These can be purchased at your local hardware store. See Picture



AS = Appears Serviceable

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Attic Area

Attic Access Garage

Method of Inspection Entered attic area

Roof Frame Type Rafters

14) Attic Conditions AS

Attic Ventilation Type Dormer vent

15) Attic Ventilation Conditions



Attic Insulation Typ

Batt Insulation

16) Attic Insulation Conditions

AS

17) Attic Electrical Conditions

R

Wire has been chewed on by animal. I recommend repair by qualifed electrican. See picture

Brooks Home Advisor

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4 Heating - Air

Heating

Location of Unit Small Cellar area under home accessible through closet

Heating Type Forced Air

Energy Source Natural Gas

Approximate BTU Rating 36,000 (3 Ton)

18) Unit Conditions AS Mfg. Feb. 2001 - 12 Seer



Distribution Type

The visible areas of the heat distribution system is piping with radiators.

AS = Appears Serviceable R = Repair S = Safety NI = Not Inspected

19) Distribution Conditions

AS

20) Ventilation Conditions

AS

21) Thermostat Condition

AS

Air Condition - Cooling

Type of Cooling System Split system

AC Unit Power 240V

22) AC Unit Conditions

AS

5 Electrical

Service Drop - Weatherhead

Electrical Service Type Overhead

Electrical Service Material Aluminum

Number of Conductors Three

23) Electrical Service Conditions AS

Main Electrical Panel

Main Disconnect Location At Main Panel

Electric Panel Location Garage

Panel Amperage Rating Labeled as 200amp

Circuit Protection Type Fuse

24) Wiring Methods

AS = Appears Serviceable

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25) Electrical Panel Conditions

AS

6 Plumbing

Water Main Line

Main Shutoff Location At the street in front of home

Main Line Material Galvanized

26) Main Line & Valve

Conditions

AS

Water Supply Lines

Supply Line Material Galvanized

27) Supply Line Conditions

AS

Drain - Waste Lines

Drain Line Material Cast Iron and Plastic

28) Drain Line Conditions

Reverse slope causing Kitchen sink to not drain well. I recommend a qualifed plumber for repair. See picture



Water Heater(s)

38) Counter Conditions

AS

AS = Appears Serviceable R = Repair S = Safety NI = Not Inspected NA = Not Applicable **RM** = Routine Maintenance Needed **Water Heater Type** Electric **Water Heater Location** small cellar under house accessible through hall closet **Water Heater Capacity** 40 Gallon 29) Water Heater Conditions AS 7 Kitchen Walls - Ceilings - Floors 30) Wall Conditions AS 31) Ceiling Conditions 32) Floor Conditions AS 33) Heat Source Conditions AS **Windows - Doors** 34) Kitchen Window Conditions AS 35) Kitchen Door Conditions **Electrical Conditions** 36) Electrical Conditions AS 37) Lighting Conditions AS Kitchen Sink - Counter tops - Cabinets

| | = Repair S = Safety NI = Not Inspected outine Maintenance Needed |
|--|--|
| NA - Not Applicable RM - Ro | atine maintenance needed |
| 39) Cabinet Conditions | AS |
| | |
| 40) Sink Plumbing Conditions | AS |
| | |
| 41) Garbage Disposal Condition | NI This kitchen is not equipped with a garbage disposal |
| | |
| Appliances | |
| | |
| Stove - Range Type | Electric range |
| | |
| 42) Stove - Range Condition | AS |
| | |
| 43) Hood Fan Conditions | AS |
| | |
| 44) Dishwasher Conditions | This kitchen is not equipped with a dishwasher |
| | |
| | 8 Living Room |
| | 8 Living Room |
| Walls - Ceilings - Floors | 8 Living Room |
| Walls - Ceilings - Floors | 8 Living Room |
| Walls - Ceilings - Floors 45) Wall Conditions | AS Walls are finished plaster, typical for 1954 construction. |
| | |
| | AS Walls are finished plaster, typical for 1954 construction. |
| 45) Wall Conditions | Walls are finished plaster, typical for 1954 construction. Plaster is in excellent condition. |
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| 45) Wall Conditions 46) Ceiling Conditions | Walls are finished plaster, typical for 1954 construction. Plaster is in excellent condition. |
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| 45) Wall Conditions 46) Ceiling Conditions 47) Floor Conditions 48) Heat Source Conditions Windows - Doors | AS Walls are finished plaster, typical for 1954 construction. Plaster is in excellent condition. AS AS AS |

| | Repair S = Safety NI = Not Inspected utine Maintenance Needed |
|--------------------------------|--|
| Electrical Conditions | |
| 51) Electrical Conditions | AS |
| 52) Lighting Conditions | AS |
| 53) Ceiling Fan Conditions | AS |
| 54) Smoke Detector Conditions | Did not work due to missing battery. Recommend installing a new battery. |
| <u>Fireplace</u> | |
| Fireplace Location | Living Room |
| Fireplace materials | Mason built |
| 55) Fireplace Conditions | AS |
| | 9 Bedroom 1 |
| Walls - Ceilings - Floors | |
| 56) Wall Conditions | Walls are finished plaster, typical for 1954 construction. Plaster is in excellent condition. |
| 57) Ceiling Conditions | AS |
| 58) Floor Conditions | AS |
| 59) Heat Source Conditions | AS |
| <u>Windows - Doors</u> | |
| 60) Interior Window Conditions | AS |

72) Electrical Conditions

AS

| • • | = Repair S = Safety outine Maintenance Needed | NI = Not Inspected |
|--------------------------------|--|---|
| 61) Interior Door Conditions | AS | |
| Electrical Conditions | | |
| 62) Electrical Conditions | AS | |
| 63) Lighting Conditions | AS | |
| 64) Ceiling Fan Conditions | AS | |
| 65) Smoke Detector Conditions | AS | |
| | 10 Bedroom 2 | |
| Walls - Ceilings - Floors | | |
| 66) Wall Conditions | Walls are finished plast Plaster is in excellent c | ter, typical for 1954 construction. ondition. |
| 67) Ceiling Conditions | AS | |
| 68) Floor Conditions | AS | |
| 69) Heat Source Conditions | AS | |
| <u>Windows - Doors</u> | | |
| 70) Interior Window Conditions | AS | |
| 71) Interior Door Conditions | AS | |
| Electrical Conditions | | |

| | = Repair S = Safety NI = Not Inspected outine Maintenance Needed |
|-----------------------------------|--|
| 73) Lighting Conditions | AS |
| 74) Ceiling Fan Conditions | AS |
| 75) Smoke Detector Conditions | AS |
| | 11 Bath |
| Walls - Ceilings - Floors | |
| 76) Wall Conditions | Walls are finished plaster, typical for 1954 construction. Plaster is in excellent condition. |
| 77) Ceiling Conditions | AS |
| 78) Floor Conditions | AS |
| 79) Heat Source Conditions | AS |
| <u>Windows - Doors</u> | |
| 80) Bathroom Window Conditions | AS |
| 81) Bathroom Door Conditions | AS |
| Electrical Conditions | |
| 82) Electrical Conditions | AS |
| 83) Lighting Conditions | AS |
| 84) Vent Fan Conditions | AS |

95) Lighting Conditions

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| Location | Utility Room |
|---------------------------|--|
| 89) Wall Conditions | Walls are finished plaster, typical for 1954 construction. Plaster is in excellent condition. |
| 90) Ceiling Conditions | AS |
| 91) Floor Conditions | AS |
| 92) Window Conditons | AS |
| 93) Door Conditions | AS |
| 94) Electrical Conditions | AS |

AS

13 Garage

| | R = Repair S = Safety NI = Not Inspected Routine Maintenance Needed |
|------------------------------|---|
| Walls - Ceilings - Floors | |
| Garage Type | The garage is attached to the house. Number of cars is one. |
| 96) Wall Conditions | AS |
| 97) Ceiling Conditions | AS |
| 98) Floor Conditions | AS |
| 99) Window Conditions | AS |
| 100) Door Conditions | AS |
| 101) Vehicle Door Conditions | AS |
| 102) Electrical Conditions | AS |
| 103) Lighting Conditions | AS |
| Laundry Room | |
| Location | Utility Room |
| 104) Laundry Room Conditions | AS |
| 105) Window Conditons | AS |
| 106) Electrical Conditions | AS |
| 107) Lighting Conditions | AS |

14 Foundation - Crawl Space

NA = Not Applicable RM = Routine Maintenance Needed

Foundation

Foundation Type Crawl Space

Foundation Material Block

108) Foundation Conditions

R Major crack, I recommend a qualifed contractor for repair.

See picture



Flooring Structure

Flooring Support Type 2 x 10 joists

109) Flooring Support

Conditions

AS

15 Cellar

Walls - Ceilings - Floors

111) Wall Conditions AS Concrete walls

112) Ceiling Conditions AS

113) Floor Conditions AS Concrete floor

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Trap Door in hall closet

114) Trap Door Conditions

AS



Electrical Conditions

115) Electrical Conditions

AS

116) Lighting Conditions

R

In the small cellar area the light is not working and was hanging from wires.

I recommend repair by qualifed electrican. See picture



summary

| REPORT SUMMARY PAGE | | | |
|-----------------------------|--|--|--|
| This is only a su | This is only a summary of the inspection report and is not a complete list of discrepancies. | | |
| Section | Condition # | Comment | |
| Exterior | 7 | Broken glass on front of home. I recommend repair by qualifed contractor. See picture | |
| Roofing | 11 | There where a few tabs missing. I recommend repair by a qualified contractor. I recommend keeping limbs cut back off of roof, this is not good for shingles. See pictures. | |
| Roofing | 13 | Downspout missing splash plate on front of home. The splash plate helps direct water away from foundation. These can be purchased at your local hardware store. See Picture | |
| Roofing | 17 | Wire has been chewed on by animal. I recommend repair by qualifed electrican. See picture | |
| Plumbing | 28 | Reverse slope causing Kitchen sink to not drain well. I recommend a qualifed plumber for repair. See picture | |
| Foundation - Crawl Space | 108 | Major crack, I recommend a qualifed contractor for repair. See picture | |
| Cellar | 116 | In the small cellar area the light is not working and was hanging from wires. I recommend repair by qualifed electrican. See picture | |