

HomePro Home Inspections PO Box 6261 Rochester, MN 55903



1234 Any Place SW Some Town, MN 0U812

15:01 December 06, 2016

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Maintenance Summary

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the complete report.

Grounds

- 1. Driveway: Concrete, Common cracks Recommend sealing cracks in driveway
 Heating System
- 2. Basement Heating System Air Filter: Standard filter Filter is dirty Filter size 20x22.25x1
- 3. Basement Heating System Humidifier: Recommend replacing filter. System does not appear to have been serviced per manufacturers instructions in past year

Bathroom

- 4. Upper Bathroom Bathtub: Faucet, drain acceptable Recommend sealing around tub spout
- 5. Lower Bathroom Bathtub: Faucet, drain acceptable Cracked tiles next to bath tub enclosure

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Repairs Recommended Summary

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the complete report. This report contains technical information that may not be readily understandable by the layperson. Therefore, a verbal consultation with the inspector is a mandatory part of the inspection. If you choose not to consult with the inspector, this inspection company cannot be held liable for your understanding or misunderstanding of the report's contents. If you were not present during the inspection please call the office to arrange for a verbal consultation.

Grounds

1. Sidewalks: Concrete, Common cracks - Surface raised or settled, creates trip hazard

Exterior

- 2. Exterior Walls: Wood frame, Vinyl siding, Common cracks Recommend sealing cracks and openings at exterior. Recommend cutting foliage/vegetation away from siding
- 3. Gutters/Downspouts: Fully installed Downspout missing at rear garage

Plumbing

- 4. Gas Meter: Right side Recommend properly bonding CSST gas line
- 5. Gas Service Lines: CSST Recommend providing proper clearance/insulation from adjacent metal surfaces at furnace
- 6. Basement Water Heater TPRV and Drain Tube: Inadequate clearance at furnace ducting

Electrical

- 7. Wiring Notes: Recommend installing a protective cover onto light at under stairs storage area to prevent accidental bulb breakage
- 8. Basement Electric Panel Amperage: 150 Amps Conduit strap is broken at exterior service panel, Conduit is not secure at exterior service panel, damaged/missing connector

Interior

- 9. Entry/Exterior Doors Entry/Exterior door hardware acceptable Moisture damage at front entry door frame
- 10. Windows Casement, Wood, Vinyl Control is damaged at living room window Right side
- 11. Smoke Detector: Located at Bedrooms, Living area, Every level, Responded to test button Smoke detector did not respond when tested at upper level hallway
- 12. C/O Detector: Recommend C/O detector within 10 feet of sleeping areas, minimum 1 on every level No C/O detector at lower level

Fireplace/Wood Stove

13. Basement Fireplace Gas Piping/Valve CSST - Recommend hard piping through chassis or providing protective sleeve as it passes through chassis

Bathroom

14. Master Bathroom Toilet: Plumbing acceptable - Leak at water supply valve

Laundry Room/Area

15. Basement Laundry Room/Area Dryer Vent: Metal flex - Recommend solid metal smooth bore dryer vent

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Repairs Recommended Summary (Continued)

Garage/Carport

16. Tuck under, Attached Garage Floor/Foundation: Concrete, Common cracks - Displaced block at front garage wall

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Definitions

NOTE: All definitions listed below refer to the property or item listed as inspected on this report at the time of inspection

Acceptable Functional with no obvious signs of defect.

Maintenance Item is functional but due to normal wear and tear requires maintenance repair or servicing.

Not Present Item not present or not found.

Not Inspected Item was unable to be inspected for safety reasons or due to lack of power, inaccessible, or

disconnected at time of inspection.

General Information

Property Information

Property Address 1234 Any Place SW City Some Town State MN Zip OU812 Property Age 2002 Square Footage 2032 Client Name Bobbie Beyer Realtor Name Susie Sellsalot

Client Information

Inspection Company

Inspector Name Rick Erickson

Company Name HomePro Home Inspections

Company Address PO Box 6261

Company City Rochester State MN Zip 55903

Company Phone 507-202-8942

Company Email info@homepro-inspection.com

Conditions

Inspection Date 10/10/15 Start Time 9:00 End Time 12:00 Utilities On Yes Weather Conditions Sunny, Low 50's Space Below Grade Basement Building Type Single family Garage Attached

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Grounds

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Functional with no obvious signs of defect. Acceptable

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disconnected at time of inspection.

Driveway: Concrete, 1. Maintenance Common cracks -

Recommend sealing cracks

in driveway



2. Repairs Recommended Sidewalks: Concrete, Common cracks - Surface

raised or settled, creates trip

hazard



3. Not Present Patio:

4. Acceptable Exterior Stairs/Steps Concrete, Common cracks

5. Not Present

6. Acceptable Deck: Treated wood, Common cracks - Note - Structure built on grade, unable to

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Grounds (Continued)

Deck: (continued)

inspect underside

7. Not Present Balcony:

8. Acceptable Grading: Level Site, Minor slope, Moderate slope

9. Not Present Retaining Walls:

10. Acceptable Fences & Gates: Chain link

Exterior

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1. Repairs Recommended Exterior Walls: Wood frame, Vinyl siding, Common cracks - Recommend sealing cracks and openings at exterior. Recommend cutting foliage/vegetation away from siding

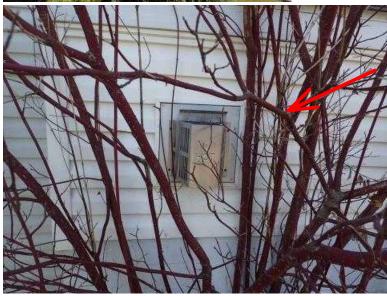


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Exterior (Continued)

Exterior Walls: (continued)





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Exterior (Continued)

2. Acceptable Trim, Soffit, Eaves: Wood, Metal, Common cracks

3. Acceptable Hose Faucets: Anti frost

4. Repairs Recommended Gutters/Downspouts: Fully installed -

Downspout missing at rear garage



Basement

This inspection does not include geological or site stability information. For information on these conditions, a geologist or soils engineer should be consulted.

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1. Acceptable Foundation Material: Masonry block, Common cracks, Basement walls not fully visible

2. Acceptable Basement Floor: Concrete, Common cracks, Basement floor not fully visible

3. Acceptable Floor Construction: Engineered "I" Joists

4. Acceptable Columns/Support: Wall structure

5. Acceptable Basement is: Full, finished, Basement stairs acceptable, Hand railing acceptable

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Basement (Continued)

6. Acceptable Sump Pump: Sump basket

present - pump not presentNote - No water present in

sump basket



7. Acceptable Insulation Type: Fiberglass batt8. Acceptable Vapor Barrier: Plastic sheeting

Roof

Determining the presence of asbestos or hazardous materials is beyond the scope of the inspection. * roofs, skylights and flashings are not water tested for leaks.

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1. Roof Style: Gable

Acceptable Material: Composite shingle
 Method of Inspection: Walking roof, Ladder at eaves

4. Approximate Age: ~ 3 to 5 years

5. Number of layers 1

6. Acceptable Flashings: 7. Not Present Skylights:

8. Acceptable Plumbing Vents:

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Attic

Determining the presence of asbestos or other hazardour materials is beyond the scope of this inspection

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Hallway Attic -

1. Method of Inspection: Inspection limited to view from access

2. Acceptable Roof Framing: Truss3. Acceptable Sheathing: Strand board

4. Acceptable Ventilation: Roof and soffit vents

5. Acceptable Insulation: Fiberglass blown - ~ 12 to 14 inches



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Attic (Continued)

Insulation: (continued)



6. Acceptable Vapor Barrier: Plastic sheeting

7. Not Present Attic Fan:

8. Not Present Wiring/Lighting:

Plumbing

Water, waste, gas lines not fully visible

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1. Acceptable Service Line: Copper

2. Acceptable Main Water Shutoff: Basement

3. Acceptable Water Lines: Copper and Cross link polyethylene

4. Acceptable Waste Lines: PVC

5. Acceptable Water Softener Water softener installed - water condition/quality not tested

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Plumbing (Continued)

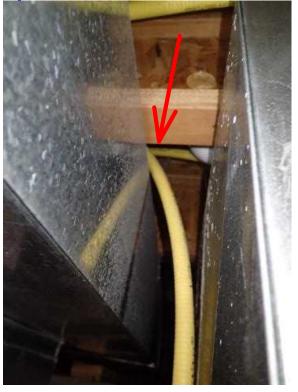
6. Repairs Recommended Gas Meter: Right side -Recommend properly bonding CSST gas line



7. Acceptable Main Gas Valve: Located at utility room

8. Repairs Recommended Gas Service Lines: CSST - Recommend providing proper clearance/insulation from

adjacent metal surfaces at furnace



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Plumbing (Continued)

Gas Service Lines: (continued)



9. Gas type Natural gas Basement Water Heater -

10. Acceptable Water Heater:

11. Fuel Type: Natural gas Capacity: 40 Gal.

12. Age 2015

13. Acceptable Vent System: Wall direct vent - PVC

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Plumbing (Continued)

14. Repairs Recommended TPRV and Drain Tube: Inadequate clearance at furnace ducting



Heating System

The inspector is not equipped to thoroughly inspect heat exchangers for evidence of cracks or holes, as this can only be done by dismantling the unit or other technical procedures. Some furnaces are designed in such a way that inspection is almost impossible.

Thermostats are not checked for calibration or timed functions. Adequacy, efficiency or even heat distribution of the system through the house is not part of the inspection.

Asbestos materials have been commonly used in heating systems. Determining the presence of asbestos can ONLY be performed by laboratory testing and is beyond the scope of this inspection.

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Item is functional but due to normal wear and tear requires maintenance repair or servicing. Maintenance

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Basement Heating System -

1. Acceptable Heating System: Forced Air

2. Fuel Type: Natural gas

3. Age 2001

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Heating System (Continued)

4. Acceptable Vent System: Wall direct vent - PVC

5. Maintenance Air Filter: Standard filter - Filter is dirty -

Filter size - 20x22.25x1



6. Acceptable Distribution: Ducts with registers

7. Suspected Asbestos: No

8. Acceptable Thermostats: Individual, Programmable

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Heating System (Continued)

9. Maintenance

Humidifier: Recommend replacing filter. System does not appear to have been serviced per manufacturers instructions in past year



10. Acceptable

Bathroom Ventilation:



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Heating System (Continued)

Bathroom Ventilation: (continued)



Air Conditioning

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Rear AC System -

Acceptable
 A/C System Operation: Note - A/C age - 2002, Inlet temp 70, Outlet temp 55
 Acceptable
 System Type: Central air conditioning, External condenser, evaporator at furnace

System Type: Gentral all conditioning, External condenser, evaporator at furnace

plenum

3. Acceptable Refrigerant Lines: Insulation acceptable 4. Acceptable Electrical Disconnect: Tumble switch

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Electrical

Furniture, personal belongings may prevent testing of some outlets and switches

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1. Acceptable Service Type: Underground

2. Acceptable Volts: 240 VAC

3. Acceptable Conductors: Service wire aluminum, branch wire copper

4. Acceptable Conductor Type: Non-metallic sheathed cable

5. Acceptable Door Bell:

6. Repairs Recommended Wiring Notes: Recommend

installing a protective cover onto light at under stairs storage area to prevent accidental bulb breakage



7. Acceptable GFCI's: Located at, Kitchen, Bathrooms, Exterior, Garage, Unfinished basement

Basement Electric Panel -

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Electrical (Continued)

8. Repairs Recommended Amperage: 150 Amps - Conduit strap is broken at exterior service panel, Conduit is not secure at exterior service panel, damaged/missing connector





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Electrical (Continued)

9. Acceptable Overcurrent Device: Breakers

10. Not Present Sub Panel(s)

Interior

Furnishings and personal belongings may prevent full inspection - check carefully on your final walk through

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 Repairs Recommended Entry/Exterior Doors Entry/Exterior door hardware acceptable - Moisture damage at front entry door frame



2. Acceptable Interior doors Door hardware appears serviceable.

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Interior (Continued)

3. Repairs Recommended Windows Casement, Wood, Vinyl - Control is damaged at living room window -Right side



4. Acceptable Interior walls Drywall, Common cracks
5. Acceptable Ceilings Drywall, Common cracks
6. Acceptable Floors Carpet, Vinyl, Wood

7. Acceptable Ceiling Fans

8. Acceptable Interior stairs Handrail appears acceptable

9. Repairs Recommended Smoke Detector: Located at

Bedrooms, Living area, Every level, Responded to test button - Smoke detector did not respond when tested at upper level

hallway



10. Repairs Recommended C/O Detector: Recommend C/O detector within 10 feet of sleeping areas, minimum 1 on every level - No C/O detector at lower level

11. Not Present Wet bar

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Fireplace/Wood Stove

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Basement Fireplace -

1. Type: Prefabricated gas

2. Acceptable Burn Chamber: Metal

3. Acceptable Vent System: Wall direct vent - Metal

4. Not Present Damper:
5. Acceptable Blower/Fan:
6. Acceptable Doors/Screens
7. Acceptable Hearth: Tile

8. Repairs Recommended Gas Piping/Valve CSST -

Recommend hard piping through chassis or providing protective sleeve as it passes through chassis



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Bathroom

NOTE: All definitions listed below refer to the property or item listed as inspected on this report at the time of inspection

Functional with no obvious signs of defect. Acceptable

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Upper Bathroom -

1. Acceptable Toilet: Plumbing acceptable

2. Acceptable Sink/Cabinet: Faucet, plumbing under sink acceptable

3. Maintenance Bathtub: Faucet, drain acceptable -Recommend sealing around tub spout



4. Acceptable 5. Acceptable

Shower: Faucet, drain acceptable

Ventilation

Master Bathroom -

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Bathroom (Continued)

6. Repairs Recommended Toilet: Plumbing acceptable

- Leak at water supply valve



7. Acceptable Sink/Cabinet: Faucet, plumbing under sink acceptable

8. Acceptable Bathtub: Faucet, drain acceptable 9. Acceptable Shower: Faucet, drain acceptable

10. Acceptable Ventilation
Lower Bathroom

11. Acceptable Toilet: Plumbing acceptable

12. Acceptable Sink/Cabinet: Faucet, plumbing under sink acceptable

13. Maintenance Bathtub: Faucet, drain acceptable - Cracked tiles next to bath tub enclosure



14. Acceptable Shower: Faucet, drain acceptable

15. Acceptable Ventilation

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Laundry Room/Area

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Repairs Recommended Item is worn, unsafe, damaged, non functional and warrants repairs or replacement Not Present Item not present or not found.

Not Inspected Item was unable to be inspected for safety reasons or due to lack of power, inaccessible, or

disconnected at time of inspection.

Basement Laundry Room/Area -

1. Acceptable Washer/Dryer Electrical: 240 volt dryer outlet present

2. Not Present Laundry Tub:

3. Repairs Recommended Dryer Vent: Metal flex - Recommend solid

metal smooth bore dryer vent



4. Not Present Dryer Gas Line:

Kitchen

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Kitchen (Continued)

Main Floor Kitchen •

1. Acceptable Counter Tops: Laminate

2. Acceptable Cabinets: Wood

3. Acceptable Sink/Plumbing/Fixtures: Faucet, plumbing acceptable

4. Acceptable Disposal:

5. Acceptable Range/Cooktop Electric, Door seal acceptable

6. Acceptable Dishwasher: Door seal acceptable

7. Acceptable Microwave - Built In: Door seal acceptable

8. Acceptable Exhaust Vent: Vents to exterior

9. Acceptable Refrigerator/Freezer: Door seal acceptable

10. Not Present Trash Compactor:

Garage/Carport

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disconnected at time of inspection.

Tuck under, Attached Garage -

 Repairs Recommended Floor/Foundation: Concrete, Common cracks - Displaced block at front garage wall



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Garage/Carport (Continued)

2. Acceptable
3. Acceptable
4. Acceptable
5. Acceptable
6. Acceptable
7. Acceptable
8. Acceptable
8. Acceptable
9. Acceptable
10. Fiberglass blown
10. Vapor Barrier: Plastic sheeting
11. Fire rated - Gypsum
12. Acceptable
13. Acceptable
14. Fire rated - Gypsum
15. Acceptable
16. Acceptable
17. Acceptable
18. Acceptable
19. Acceptable
10. Accep

9. Acceptable Service Door: Metal

10. Acceptable Vehicle Door: Roll Up - Insulated

11. Acceptable Door Opener: Electronic sensor acceptable, Auto reverse operated

12. Not Present Heating: