

Home Inspection Report



123 Example Lane, Example, IL 60189

Inspection Date: Friday, July 22, 2016 Prepared For: John Doe Prepared By: Home Pulse Pro LLC 808 Benson Ct

North Aurora, IL 60542 331-256-5505

Report Number: Sample Inspector: Mike Ritter

License/Certification #: 450.011584

Inspector Signature: Mu

Report Summary Items Not Operating

Some closet lights were not operating

Major Concerns

None apparent

Potential Safety Hazards

Trip Hazard, Entry Transition in bathroom Flooring in need of repair.

Trip Hazard, Recommend Carpet Re-stretched By Qualified Professional

Water Heater Vent pipe is pitched improperly - needs to slope up towards the chimney - recommend qualified contractor repair

Trip hazard in driveway, recommend repair and/or replacement

Main breaker showed signs of overheating recommend a qualified electrical contractor evaluate and repair

Deferred Cost Items

None apparent

Improvement Items

Laundry room Missing GFCI Outlet For Enhanced Safety Recommended Qualified Electrician Repair And Or Replace

Holes in wall/ceiling caused by previous moisture/leak issue recommend monitor/repair

Bath Drain pipes are leaking - Recommend licensed plumber repair

Items To Monitor

Recommend monitoring foundation crack repair for future movement

Report Overview Scope of Inspection

All components designated for inspection in the Illinois Standards of Practice are inspected, except as may be noted in the "Limitations of Inspection" sections within this report. It is the goal of the inspection to put a home buyer in a better position to make a buying decision. Not all improvements will be identified during this inspection. Unexpected repairs should still be anticipated. The inspection should not be considered a guarantee or warranty of any kind.Please refer to the pre-inspection contract for a full explanation of the scope of the inspection.

Main Entrance Faces
State of Occupancy
Weather Conditions
Sunny
Recent Rain
Ground Cover
Damp
Approximate Age

	Roof
General	
Visibility	
nspected I	From X Roof
Style of Ro	
Туре	X Gable
Pitch Roof #1	X Medium Type:
100j #1	Asphalt
	Layers:
	1 Layer
	Age: 1-5+
Roof #2	X None
Roof #3	XNone
Ventilatior	n System
Гуре	X Soffit X Gable X Roof
Flashing	
Material Condition	X Galv/Alum X Satisfactory
	of Roof Coverings
Roof #1 Roof #2	X Satisfactory X N/A
Roof #3	\overline{X} N/A
Plumbing	Vents
Condition	X Satisfactory

phalt arginal X Settling C ll cracks and seal azard in driveway, recom			rip hazard
phalt arginal X Settling C all cracks and seal azard in driveway, recom	nend repair and/or rep		rip hazard
Wood			
:: Brick tisfactory ick arginal <mark>X</mark> Trip haza	rd		
	rick	tisfactory tick arginal X Trip hazard	tisfactory tick arginal X Trip hazard

Photos
Deck/Patio/Porch Covers Condition X Satisfactory
Recommend X None Fence/Wall
Type X Wood Condition X Satisfactory Gate X Satisfactory Operable: X Yes
Landscaping affecting foundation Negative Grade Statisfactory Strim back trees/shrubberies Comments Recommend trimming trees/vegetation so it does not come into contact with the home Photos
The second secon

Condition X Satisfactory Material X Galvanized/Aluminum Leaking X No apparent leaks Attachment X Satisfactory Extension needed X South Comments Recommended. Photos Image: Comment of the commended. Photos Image: Comment of the commended. Statisfactory Image: Comment of the commended. Photos Image: Comment of the commended. Statisfactory Image: Comment of the commended. Statisfactory Image: Comment of the commended. Photos Image: Comment of the commended. Statisfactory Image: Comment of the commended. Statisfactory Image: Comment of the commended of the commende		Exterior
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Condition X Marginal		X Wood X Aluminum/Steel X Recommend repair/painting

Photos
Soffit
Material X Aluminum/Steel
Condition X Satisfactory
Fascia
Material X Aluminum/Steel
Condition X Satisfactory
Flashing
Material X Aluminum/Steel
Condition X Satisfactory
Caulking Condition X Satisfactory X Recommend around windows/doors/masonry ledges/corners/utility penetrations
Windows/Screens Condition X Satisfactory Material X Metal Screens X Satisfactory
Slab-On-Grade/Foundation
Foundation Wall X Poured concrete Condition X Satisfactory Concrete Slab X N/A
Service Entry
Location X Underground Condition X Satisfactory Exterior receptacles X Yes Operable: X No Condition: X Satisfactory GFCI present X No Operable: X Yes X Recommend GFCI Receptacles

Condition X Not Visible Exterior Doors Main Entrance Weatherstripping: X Satisfactory Door condition: X Satisfactory Patio Weatherstripping: X Satisfactory Door condition: X Satisfactory Rear door Weatherstripping: X Marginal X Replace Door condition: X Satisfactory Other door X N/A Exterior A/C - Heat pump #1 Unit #1 Location: North Side of Home Brand: Trane Model #: 4ttr6042b1000aa Serial #: 142538895f Approximate Age: 1-5+ Condition X Satisfactory Energy source X Electric Unit type X Air cooled Outside Disconnect X Yes Maximum fuse/breaker rating (amps): 40 Fuses/Breakers installed (amps): 30	Type Condition	
Main Entrance Weatherstripping: X Satisfactory Door condition: X Satisfactory Patio Weatherstripping: X Satisfactory Door condition: X Satisfactory Rear door Weatherstripping: X Marginal X Replace Door condition: X Satisfactory Other door X N/A Exterior A/C - Heat pump #1 Unit #1 Location: North Side of Home Brand: Trane Model #: 4ttr6042b1000aa Serial #: 142538895f Approximate Age: 1-5+ Condition X Satisfactory Energy source X Electric Unit type X Air cooled Outside Disconnect X Yes Condenser Fins X Satisfactory Insulation X Yes		
Unit #1 Location: North Side of Home Brand: Trane Trane Model #: Attr6042b1000aa Serial #: 142538895f Serial #: 142538895f Approximate Age: 1-5+ Condition X Satisfactory Energy source X Electric Unit type X Air cooled Outside Disconnect X Yes Maximum fuse/breaker rating (amps): 40 Fuses/Breakers installed (amps): 30 Level X Yes Condenser Fins X Satisfactory Insulation X Yes	Main Entra Patio Rear door	nce Weatherstripping: X Satisfactory Door condition: X Satisfactory Weatherstripping: X Satisfactory Door condition: X Satisfactory Weatherstripping: X Marginal X Replace Door condition: X Satisfactory
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Energy source X Electric Unit type X Air cooled Outside Disconnect X Yes Maximum fuse/breaker rating (amps): 40 Fuses/Breakers installed (amps): 30 Level X Yes Condenser Fins X Satisfactory Insulation X Yes	J <i>nu</i> #1	North Side of Home Brand: Trane Model #: 4ttr6042b1000aa Serial #: 142538895f Approximate Age:
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Condenser Fins X Satisfactory Insulation X Yes	• •	connect 🔟 Yes Maximum fuse/breaker rating (amps): 40
Improper Clearance (air flow) \mathbf{X} No		Fins X Satisfactory
	Improper C	learance (air flow) 🚺 No

Garage/Carport
TypeX AttachedX 2-CarComments2-car
Automatic Opener Operation X Operable Safety Reverse
Operation X Operable X Photo eyes and pressure reverse tested Roofing Material X Same as house
Gutters/Eavestrough Condition X Same as house
Siding Material X Same as house Condition X Satisfactory Trim
Material X Wood Condition X Marginal X Recommend repair/replace X Recommend painting Floor
Material X Concrete Condition X Satisfactory X Typical cracks Source of Ignition within 18'' of the floor X No
Sill Plates Type X Floor level
Overhead Door(s) Material X Metal Condition X Satisfactory Recommend Priming/Painting Inside & Edges X No
Exterior Service Door Condition X Satisfactory
Electrical Receptacles X Yes Operable: X Yes Reverse polarity X No Open ground X No GFCI Present X Yes Operable: X Yes

Garage/Carport Fire Separation Walls & Ceiling X Present Condition X Satisfactory Moisture Stains Present X No Typical Cracks X Yes Fire door X Satisfactory Self closure X Missing

Garage/Carport Photos



Recommend repair/paint



Recommend repair/paint

Laundry Room

Laundry

Laundry sink X Yes Faucet leaks X Yes Pipes leak X No X Not Visible Cross connections X No Heat source present X Yes Room vented X Yes Dryer vented X Floor X Plastic dryer vent not recommended X Recommend repair Electrical Open ground/reverse polarity: X No GFCI present X No Operable: X Yes X Recommend GFCI Receptacles Appliances X Washer X Dryer Washer hook-up lines/valves X Satisfactory Gas shut-off valve X Yes Comments Missing GFCI Outlet For Enhanced Safety Recommended Qualified Electrician Replace Photos



Plastic vent hose not recommended



Recommend GFCI

	Bedroom
Room	
Location	Second floor
	West
Туре	BEDROOM
Walls & Ce	iling X Satisfactory
Moisture st	ains X No
Floor	X Satisfactory
Ceiling fan	X None
Electrical	Switches: X Yes X Operable Receptacles: X Yes X Operable
	Open ground/Reverse polarity: X No
Heating sou	urce present X Yes Holes: X Walls
0	gress restricted X No
Doors	X Satisfactory
Windows	X Satisfactory

	Bedroom
Room	
Location	Second floor
	SE BEDROOM
	iling X Marginal
Moisture sta	
	<i>Where:</i> Ceiling/Wall
Floor	X Satisfactory
Ceiling fan	
	Switches: X Yes X Operable Receptacles: X Yes X Operable
Heating sou	Open ground/Reverse polarity: X No wrce present X Yes Holes: X Walls X Ceilings
	gress restricted X No
	X Satisfactory
	X Satisfactory
Comments	Holes in wall/ceiling caused by previous moisture issue recommend monitor/repair

Bedroom Photos



Moisture stain/damage

Bathroom

Bath

Location Second floor bath Faucet leaks: X No Pipes leak: X No Sinks X N/A Tubs Faucet leaks: X No Pipes leak: X Not Visible Showers Bowl loose: X No Operable: X Yes Toilet Whirlpool X No GFCI: X Yes Shower/Tub area X Ceramic/Plastic Condition: X Satisfactory X Satisfactory Drainage Water flow X Satisfactory Moisture stains present X No X Satisfactory Doors Window X Satisfactory Receptacles present X Yes Operable: X Yes **X**No **X**Recommend GFCI **GFCI** Open ground/Reverse polarity X No Heat source present X Yes Exhaust fan X No *Comments* Trip hazard at Bathroom entry, Flooring in need of repair.

Bathroom Photos



Raised floor possible trip hazard

Master Bedroom

Room

Trip hazard

Location	Second floor
Туре	MASTER BEDROOM
Walls & Ce	riling <u>X</u> Satisfactory X Typical cracks
Moisture st	tains X No
Floor	X Marginal X Tripping hazard
Ceiling fan	X None
Electrical	Switches: X Yes X Operable Receptacles: X Yes X Operable
	Open ground/Reverse polarity: 🔀 No
Heating so	$urce \ present \ \overline{X} \ Yes$
Bedroom E	gress restricted X No
Doors	X Satisfactory
Windows	X Satisfactory
<i>Comments</i>	i
	Closet Light Fixture Not Working, Recommend Qualified Electrician Repair/Replace
Photos	

Master Bath

Bath

Dan	
Location	Second floor bath
Sinks	Faucet leaks: X No Pipes leak: X No
Tubs	Faucet leaks: X Yes Pipes leak: X Not Visible
Showers	Faucet leaks: X No Pipes leak: X Not Visible
Toilet	Bowl loose: X No Operable: X Yes
Whirlpool	X Yes Operable: X Yes GFCI: X Yes
	b area X Ceramic/Plastic Condition: X Satisfactory
	Caulk/Grouting needed: X Yes
Drainage	X Satisfactory
Water flow	X Satisfactory
Moisture stains present \overline{X} No	
Doors	X Satisfactory
Window	X Satisfactory
Receptacles	s present 🔀 Yes Operable: 🔀 Yes
GFCI	X Yes Operable: X Yes
Open ground/Reverse polarity X No	
Heat source present X Yes	
Exhaust fa	$n \underline{X} \\ No$

Ki	tchen
Countertops Condition X Satisfactory	
Cabinets Condition X Satisfactory	
PlumbingFaucet Leaks X NoPipes leak/corroded X NoSink/Faucet X SatisfactoryFunctional drainage X SatisfactoryFunctional flow X Satisfactory	
Walls & Ceiling Condition X Satisfactory	
Heating/Cooling Source X Yes	
Floor Condition X Satisfactory	
AppliancesDisposalOperable:XYesOvenOperable:XYesRangeOperable:XYesDishwasher Operable:XYesTrash CompactorXN/AExhaust fanOperable:XYesRefrigeratorOperable:XMicrowaveOperable:XYesDishwasher airgapXNoDishwasher drain line loopedXYesReceptacles presentXYesOpen ground/Reverse polarity:XNo	S

	Office/Study	
Room		
<i>Location</i> First floor		
<i>Type</i> Study		
Walls & Ceiling X	Satisfactory	
Moisture stains X	No	
Floor X Satisf	actory	
Ceiling fan X None		
Electrical Switches	: X Yes X Operable Receptacles: X Yes X Operable	
Open gro	ound/Reverse polarity: X No	
Heating source prese	ent X Yes	
Bedroom Egress restricted X N/A		
Doors X None		
Windows X Satisf	actory	

Family room

Room

Location First floor Type FAMILY ROOM Walls & Ceiling X Satisfactory X Typical cracks Moisture stains X No X Satisfactory Floor *Ceiling fan* X *None* Electrical Switches: X Yes X Operable Receptacles: X Yes X Operable Open ground/Reverse polarity: X No Heating source present X Yes Bedroom Egress restricted XN/A X Satisfactory Doors Windows X Satisfactory

Dining Room Dining Room Location First floor Walls & Ceiling X Satisfactory Moisture stains X No X Satisfactory Floor Ceiling fan X None Electrical Switches: X Yes X Operable Receptacles: X Yes X Operable Open ground/Reverse polarity: X No Heating source present X Yes Doors **X** None Windows **X** None

Bathroom

D	ath	
D	un	

Location	First floor bath	
Sinks	Faucet leaks: X No Pipes leak: X No	
Tubs	Faucet leaks: X No Pipes leak: X No	
Showers	Faucet leaks: X No Pipes leak: X Not Visible	
Toilet	Bowl loose: X No Operable: X Yes	
Whirlpool	XNo	
Shower/Tub area X Ceramic/Plastic Condition: X Satisfactory		
	Caulk/Grouting needed: X Yes	
	Where:	
	Caulking Needed Around Tub And Shower Area	
Drainage	X Satisfactory	
Water flow	X Satisfactory	
Moisture st	Moisture stains present X No	
Doors	X Satisfactory	
Window	X None	
Receptacles	s present X Yes Operable: X Yes	
GFCI	X Yes Operable: X Yes	
Open ground/Reverse polarity X No		
Heat source present X Yes		
Exhaust fan 🛛 Yes Operable: 🗶 Yes		

Interior	
Fireplace	
Location(s) Family room	
Type X Gas	
Material X Masonry Missollan cous Openables V Ves Damper operables V Ves	
Miscellaneous Operable: X Yes Damper operable: X Yes Damper modified for gas operation X No	
Hearth extension adequate X Yes	
Mantel X Secure	
Physical condition X Satisfactory	
Stairs/Steps/Balconies	
Condition X Satisfactory	
Handrail X Satisfactory Risers/Treads X Satisfactory	
Smoke/Carbon Monoxide detectors	
Smoke Detector X Present Operable: X Yes	
CO Detector X Present Operable: X Yes	
Attic/Structure/Framing/Insulation	
Access X Scuttlehole/Hatch	
Inspected from X In the attic	
Location X Hallway	
Flooring X None Insulation X Fiberglass X Batts X Cellulose Depth: 14''	
Installed in X Between ceiling joists	
Vapor barriers X Kraft/foil faced	
Ventilation X Recommend baffles at eaves	
Fans exhausted to Attic: X No Outside: X Yes	
HVAC Duct X Satisfactory	
Chimney chase X Satisfactory	
Structural problems observed X No	
Roof structure X Trusses X Collar ties	
Ceiling joists X Wood Sheathing X Plywood	
Evidence of condensation X No	
Evidence of moisture X No	
Evidence of leaking X No	
Firewall between units X N/A	
Electrical X No apparent defects	

Stairs Condition X Satisfactory Handrait X Yes Condition: X Satisfactory Headway over stairs X Satisfactory Foundation Condition X Satisfactory Material X Poured concrete Horizontal cracks X None Step cracks X None Vertical cracks X South Covered walls X None Vertical cracks X South Covered walls X None Vertical cracks X South Covered walls X None Indication of moisture X Yes Comments Recommend monitoring patched crack in basement wall Photos Image: Condition Venitor crack repair Venitor crack repair Floor Material X Concrete Condition Condition X Satisfactory Sump pump Yes Girders/Beams Condition Condition X Satisfactory Condition X Satisfactory	Basement	
Handrail X Yes Condition: X Satisfactory Headway over stairs X Satisfactory Foundation Condition X Satisfactory Material X Poured concrete Horizontal cracks X None Step cracks None Vertical cracks X South Covered walls X North Movement apparent X Nore Indication of moisture X Yes X Old stains Comments Recommend monitoring patched crack in basement wall Photos Floor Material X Concrete Condition X Satisfactory X Typical cracks Prince Sump pump X Yes X Working Floor drains X Yes Girders/Beams Condition X Satisfactory Material X Steel Columns		
Condition X Satisfactory Material X Poured concrete Horizontal cracks X None Step cracks X None Vertical cracks X South Covered walls X North Movement apparent X None Indication of moisture X Yes X Old stains Comments Recommend monitoring patched crack in basement wall Photos Floor Material X Concrete Condition X Satisfactory X Typical cracks Drainage Sump pump X Yes X Working Floor X Set States Concrete Condition X Satisfactory Material X Steel Columns	Handrail X Yes Condition: X Satisfactory	
Material Poured concrete Horizontal cracks None Step cracks South Covered walls North Movement apparent None Indication of moisture Yes Comments Recommend monitoring patched crack in basement wall Photos Floor Material Concrete Condition X Satisfactory Statisfactory Statisfactory Statisfactory Material Statisfactory Morking Floor Steel		
Step cracks X None Vertical cracks X South Covered walls X North Movement apparent X None Indication of moisture X Yes X Old stains Comments Recommend monitoring patched crack in basement wall Photos Vertical crack repair Floor Material X Concrete Condition X Satisfactory X Typical cracks Protos Condition X Satisfactory Material X Satisfactory Morking Floor Sump pump X Yes X Working Floor Condition X Satisfactory Material X Satisfactory	Material X Poured concrete	
Covered walls North Movement apparent None Indication of moisture Yes Old stains Comments Recommend monitoring patched crack in basement wall Photos Floor Material Concrete Condition Satisfactory Typical cracks Prainage Sump pump Yes Working Floor drains Yes Condition Satisfactory Material Seel Columns	Step cracks X None	
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Condition X Satisfactory X Typical cracks Drainage Sump pump X Yes X Working Floor drains X Yes Girders/Beams Condition X Satisfactory Material X Steel Columns		
Sump pump X Yes X Working Floor drains X Yes Girders/Beams Condition X Satisfactory Material X Steel Columns		
Condition X Satisfactory Material X Steel Columns	Sump pump X Yes X Working	
	Condition X Satisfactory	
Material X Steel	Condition X Satisfactory	

Basement
X Satisfactory X Wood X 2x8
X Wood X 2x8
X Satisfactory

Plumbing

Water service

Main shut-off location In the basement
Water entry piping X Copper/Galv.
Lead other than solder joints \mathbf{X} No
Visible water distribution piping \mathbf{X} Copper
Condition X Satisfactory
Flow X Satisfactory
Pipes Supply/Drain Cross connection: X No X Satisfactory
Drain/Waste/Vent pipe X Galvanized
Condition X Marginal
Support/Insulation Type:
Metal strapping
Plastic strapping
Traps proper P-Type X Yes
Drainage X Satisfactory
Interior fuel storage system $X N/A$
Fuel line X Black iron
Condition X Satisfactory
<i>Comments</i> Drain pipes are leaking - Recommend licensed plumber repair
Photos



Main fuel shut-off location

Location On the side exterior wall

Water heater #1

General	Brand Name: Rheem Serial #: q111623520 Capacity: 40 gal Approx. age:
	1-5+

Plumbing Water heater #1 cont. **X** Gas Type Combustion air venting present X Yes Seismic restraints needed X N/ARelief value X Yes Extension proper: X Yes X Improper X Recommend repair Vent pipe Condition X Marginal *Comments* Vent pipe is pitched improperly - needs to slope up towards the chimney - recommend qualified contractor repair **Photos** Improper pitch, missing hangers, safety issue Water softener

Loop installed X No Plumbing hooked up X Yes Plumbing leaking X No

Electric/Cooling System

Main panel

Location	Basement
Condition	X Poor
Adequate C	learance to Panel 🛛 Yes
	Voltage <u>X</u> 100a
Breakers/F	uses 🔀 Breakers
Appears gro	ounded XYes
GFCI break	
AFCI break	xer X No
Main wire	X Copper Condition: X Satisfactory
Branch wir	e condition X Satisfactory
Branch wir	e 🔀 Copper

Comments Main breaker showed signs of overheating recommend a qualified electrical contractor evaluate and repair

Photos



Evaporato	or Coil Section Unit #1
General	X Central system
	Location:
	Evaporator coil located in Basement within furnace
	Age:
	1-5+
Evaporato	or coil X Satisfactory
Refrigera	nt lines X Satisfactory
Condensa	te line/drain X Floor drain
	y condensate line/drain Present: X No Needed: X No
· ·	Differential: 14-20
	X Satisfactory

Heating System

Heating system Unit #1 Brand name: Trane Approx. age: 1-5+Model #: tuh2c100a9v4vba Serial #: 140811pg7g X Satisfactory **X** None **Unit #2** Energy source X Gas Warm air system \mathbf{X} Direct drive Heat exchanger X Sealed Carbon monoxide X N/ACombustion air venting present X Yes Disconnect: X Yes Normal operating and safety controls observed Controls Gas shut off valve: X Yes Distribution X Metal duct Flue piping X Satisfactory X Standard X Needs cleaning/replacement Filter When turned on by thermostat \mathbf{X} Fired Proper operation: \mathbf{X} Yes Heat pump X N/ASub-slab ducts X = N/ASystem not operated due to X N/A