

# Home Inspection Report



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**123 Home Street, Winona, MN 55987**

**Inspection Date:**

Friday, March 11, 2016

**Prepared For:**

**Prepared By:**

Integri-Spec Home Inspections  
479 Mankato Ave  
Suite 204  
Winona, MN 55987  
507-494-8894  
aaron@integrispecinspections.com

**Report Number:**

507-458-4566

**Inspector:**

Aaron Slavey

# Report Summary

## Items Not Operating

Observation: The kitchen vent appears to be ducted to the exterior. When the fan was turned on, the air leaked around the top of the microwave as well as the connection in the duct vent. Recommend professional contractor review and repair/replace as necessary.

## Major Concerns

Dishwasher leaks beneath unit. Recommend repair

## Potential Safety Hazards

Observed GFCI receptacle that did not respond to Test and Reset features. Recommend a licensed electrician review and repair/replace as necessary. (Location - in the vicinity of the hot tub)

Improper attachment of stair stringer to the deck. Recommend a contractor/licensed professional review and repair/replace as needed (Location - rear deck above the hot tub)

## Deferred Cost Items

Furnace and AC Condenser units are aging and are nearing end of its useful life.

## Improvement Items

As an enhancement and upgrade to the home, Recommend sealing the deck joists above the hot tub. This will help prolong the life expectancy of the treated lumber above the hot tub.

As a safety enhancement to the home, recommend a contractor review the stair riser height of the front steps and adjust as necessary so that the riser height is the same for each step.

As a safety enhancement to the home, recommend adjusting the safety reverse feature of the garage door.

Deck appeared to be in satisfactory condition, Recommend power washing/cleaning and applying a sealant on the wood will help prolong the life of the deck.

Observed smoke detectors in majority of the rooms, however the detectors were aged. Average life expectancy of smoke detectors is 8-10 years. Recommend testing all detectors and repair/replace as needed to ensure system is in full working order.

Bathroom Exhaust fan operated but was noisy. Observed minimal air flow. Recommend a contractor/licensed professional review and repair/replace as needed.

Observed unstable attic access ladder. Recommend upgrading access ladder for safety reasons.

## Items To Monitor

Recommend to monitor the crack in the foundation wall for future movement.

Main floor bathroom - Observed signs of moisture damage/possible wood rot to the wood on the skylight. Recommend contractor/licensed professional review and repair/replace as needed

## Additional Comments

All home heating systems require regular maintenance to function safely and efficiently.

Recommend that each sleeping room have a dedicated smoke alarm and carbon monoxide detector.

Recommend asking the seller for more information regarding the repair work done to the crack in the foundation.

Observed ash tree towards the back of the property. Recommend asking seller if the tree is within the property lines or if it belongs to the neighbors. The tree appears to have been infested by the emerald ash borer but recommend that a

# Report Summary

## Additional Comments

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professional review and provide suggestions on options of treatment/removal.

# Report Overview

## House in Perspective

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Well Built/Maintained

### Scope of Inspection

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All components designated for inspection in the InterNACHI 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

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South  
West

### State of Occupancy

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Vacant  
Partially furnished

### Weather Conditions

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Cloudy

### Recent Rain

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No

### Ground Cover

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Damp

# Receipt/Invoice

**Integri-Spec Home Inspections**  
**479 Mankato Ave**  
**Suite 204**  
**Winona, MN 55987**  
**507-494-8894**

**123 Home Street**  
**Winona, MN 55987**

Date: Fri. Mar. 11, 2016 8:45

Inspection Number: 507-458-4566

**Inspected By: Aaron Slavey**

Client:

**Inspection**

**Fee**

Home Inspection

\$350.00

**Total**

**\$350.00**

# Roof

## General

In accordance with the InterNACHI Standards of Practice pertaining to the Roof, this report describes the roof covering materials and the method used to inspect the roof. Inspectors are required to inspect the roof covering, roof drainage system including gutters and downspouts, vents, flashings, skylights, chimneys and other roof penetrations. The inspector shall describe the type of roof covering materials as well as any observed indications of active roof leaks. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

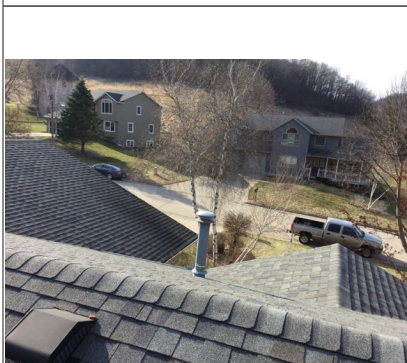
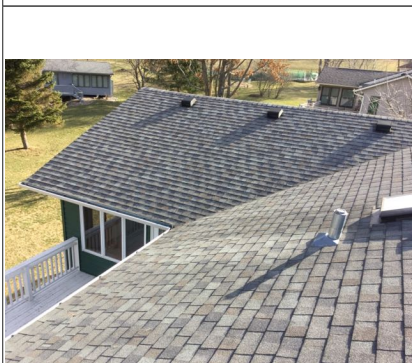
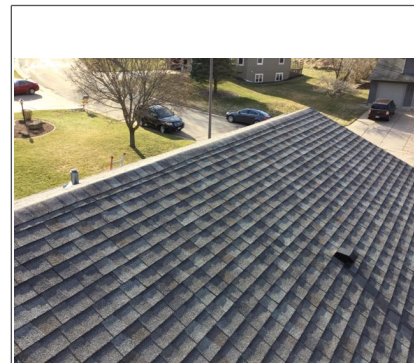
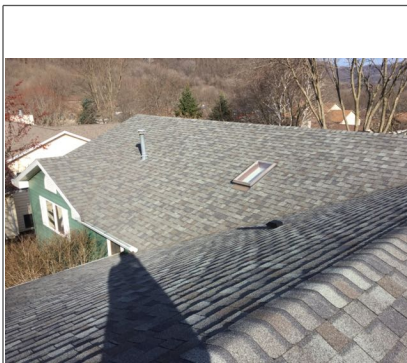
## Visibility

☐ None ☒ All ☐ Partial ☐ Other

**Inspected From** ☒ Roof ☐ Ladder at eaves ☐ Ground ☐ With Binoculars

**LIMITATIONS OF ROOF INSPECTION:** It is highly recommended to ask the seller about the age & history of the roof and obtain roof documentation (if available). Roofs may leak at any time. Leaks often appear at roof penetrations, flashings, changes in direction or changes in material. A roof leak should be addressed promptly to avoid damage to the structure, interior finishes and furnishings. A roof leak does not necessarily mean the roof has to be replaced. We recommend an annual inspection and tune-up to minimize the risk of leakage and to maximize roof life. It is impossible to inspect the total underside surface of the roof sheathing for evidence of leaks. Evidence of prior leaks may be disguised by interior finishes. Leakage can develop at any time and may depend on rain intensity, wind direction, ice buildup, and other factors. Estimates of remaining roof life are approximations only and do not preclude the possibility of leakage.

## Photos



## Style of Roof

**Type** ☒ Gable ☒ Hip ☐ Mansard ☐ Shed ☐ Flat ☐ Other

**Pitch** ☐ Low ☒ Medium ☐ Steep ☐ Flat

**Roof #1**

Type:

Asphalt

Layers:

1+ Layers

Age:

Unknown

Location:

# Roof

## Style of Roof cont.

**Roof #2** ☒ None

Type:

Layers:

Age:

Location:

**Roof #3** ☒ None

Type:

Layers:

Age:

Location:

**Comments**

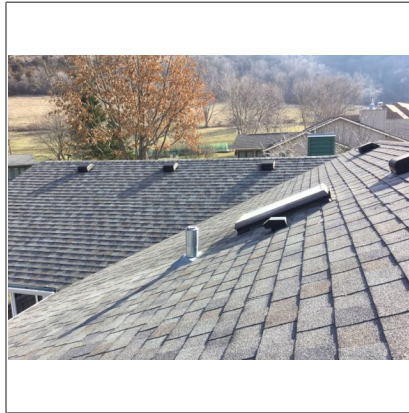
## Ventilation System

☐ None ☐ N/A

**Type** ☒ Soffit ☒ Ridge ☒ Gable ☐ Roof ☐ Turbine ☐ Powered ☐ Other

**Comments**

**Photos**



## Flashing

**Material** ☒ Not Visible ☐ Galv/Alum ☐ Asphalt ☐ Copper ☐ Foam ☐ Rubber ☐ Lead ☐ Other

**Condition** ☒ Not Visible ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Rusty ☐ Missing

☐ Separated from chimney/roof ☐ Recommend Sealing ☐ Other

**Comments**

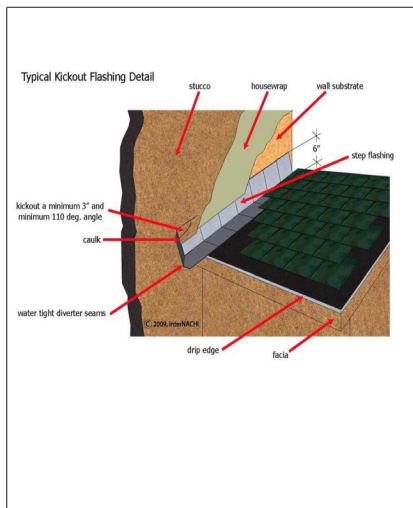
**Photos**



Observed missing kickout flashing



Observed missing kickout flashing

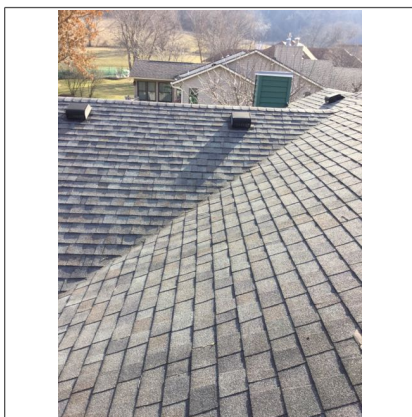


Recommend applying sealant on the nail heads. Possible point of moisture intrusion.

## Valleys

**Material**  
**Condition**  
**Comments**  
**Photos**

- ☐ N/A  
☐ Not Visible ☐ Galv/Alum ☒ Asphalt ☐ Lead ☐ Copper ☐ Other  
☐ Not Visible ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Holes ☐ Rusty ☐ Recommend Sealing



## Condition of Roof Coverings

- Roof #1** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Curling ☐ Cracking ☐ Ponding ☐ Burn Spots  
☐ Broken/Loose Tiles/Shingles ☐ Nail popping ☐ Granules missing ☐ Alligating ☐ Blistering  
☐ Missing Tabs/Shingles/Tiles ☐ Moss buildup ☐ Exposed felt ☐ Cupping  
**Roof #2** ☒ N/A ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Curling ☐ Cracking ☐ Ponding ☐ Burn Spots  
☐ Broken/Loose Tiles/Shingles ☐ Nail popping ☐ Granules missing ☐ Alligating ☐ Blistering  
☐ Missing Tabs/Shingles/Tiles ☐ Moss buildup ☐ Exposed felt ☐ Cupping  
☐ Incomplete/Improper Nailing ☐ Recommend roofer evaluate ☐ Evidence of Leakage ☐ Not Visible  
**Roof #3** ☒ N/A ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Curling ☐ Cracking ☐ Ponding ☐ Burn Spots  
☐ Broken/Loose Tiles/Shingles ☐ Nail popping ☐ Granules missing ☐ Alligating ☐ Blistering  
☐ Missing Tabs/Shingles/Tiles ☐ Moss buildup ☐ Exposed felt ☐ Cupping  
☐ Incomplete/Improper Nailing ☐ Recommend roofer evaluate ☐ Evidence of Leakage  
**Comments** Roof coverings appeared overall satisfactory.

## Skylights

- ☐ N/A ☐ Not Visible  
☐ Cracked/Broken ☒ Satisfactory ☐ Marginal ☐ Poor  
**Comments**

**Photos****Plumbing Vents**

☐ Not Visible ☐ Not Present  
☒ Satisfactory ☐ Marginal ☐ Poor

**Condition**  
**Comments**

# Grounds

## Service Walks

### Overview

In accordance with the InterNACHI Standards of Practice pertaining to the Grounds, this report describes the adjacent walkways and driveways, stairs, steps, stoops, stairways and ramps, porches, patios, decks, balconies, railings, guards and handrails. The inspector shall describe any vegetation, surface drainage, retaining walls and grading of the property where they may adversely affect the structure due to moisture intrusion. The inspector shall report as in need of correction any improper spacing between intermediate balusters, spindles and rails. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

### Material Condition

☐ None ☐ Not Visible ☒ Visible  
☒ Concrete ☐ Flagstone ☐ Gravel ☐ Brick ☐ Other  
☒ Satisfactory ☐ Marginal ☐ Poor ☐ Trip hazard ☐ Typical cracks ☒ Pitched towards home  
☐ Settling cracks ☐ Public sidewalk needs repair

### Comments Photos

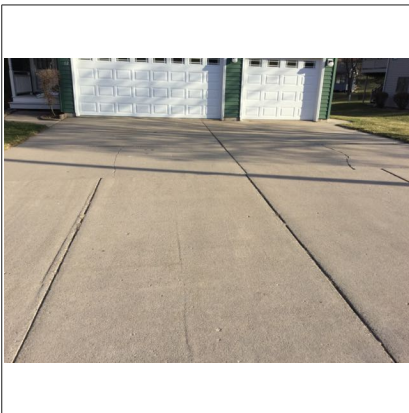


## Driveway/Parking

### Material Condition

☐ None ☐ Not Visible ☒ Visible  
☒ Concrete ☐ Asphalt ☐ Gravel/Dirt ☐ Brick ☐ Other  
☒ Satisfactory ☐ Marginal ☐ Poor ☒ Settling Cracks ☒ Typical cracks ☐ Pitched towards home  
☐ Trip hazard ☐ Fill cracks and seal

### Comments Photos



## Porch

### Condition

☐ None ☐ Not Visible ☒ Visible  
☒ Satisfactory ☐ Marginal ☐ Poor ☐ Railing/Balusters recommended

### Support Pier

☐ Concrete ☒ Wood ☐ Other

### Floor

☒ Satisfactory ☐ Marginal ☐ Poor ☐ Safety Hazard

### Spacing between balusters, spindles and rails.

☐ N/A ☒ Satisfactory ☐ Improper  
 Comments:

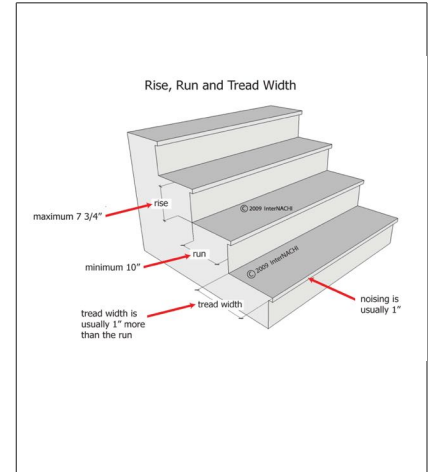
# Grounds

## Porch cont.

### Stoops/Steps

☐ None  
**Material** ☐ Concrete ☒ Wood ☐ Other ☐ Railing/Balusters recommended  
**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Safety Hazard ☒ Uneven risers ☐ Rotted/Damaged  
☐ Cracked ☐ Settled  
**Spacing between balusters, spindles and rails.** ☐ N/A ☒ Satisfactory ☐ Improper  
 Comments:

### Photos

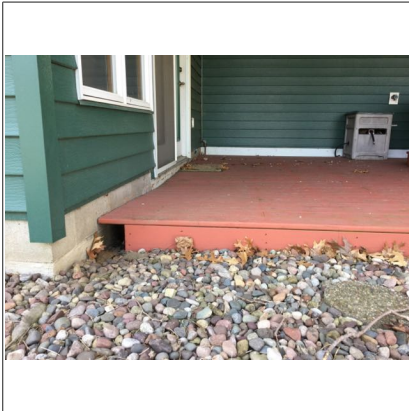


## Patio

☒ None  
**Material** ☐ Concrete ☐ Flagstone ☐ Kool-Deck ☐ Brick ☐ Other  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Settling cracks ☐ Trip hazard  
☐ Pitched towards home (see remarks) ☐ Drainage provided ☐ Typical cracks

### Comments

### Photos



## Deck/Balcony

☐ None ☐ Not Visible ☒ Visible  
**Material** ☒ Wood ☐ Metal ☐ Composite ☐ Railing/Balusters recommended  
**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Wood in contact with soil  
**Finish** ☐ Treated ☒ Painted/Stained ☐ Other ☐ Safety Hazard ☐ Improper attachment to house  
☐ Railing loose ☐ Not Applicable

### Comments

Deck appeared to be in satisfactory condition, Recommend power washing/cleaning and applying a sealant on the wood will help prolong the life of the deck.

# Grounds

## Deck/Balcony cont.

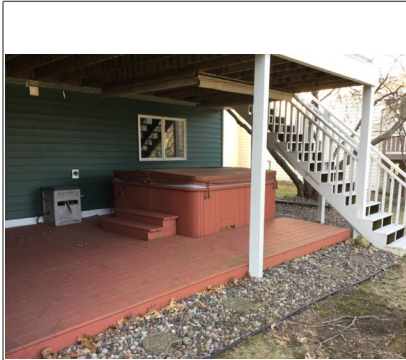
Spacing between balusters, spindles and rails.

☐ N/A

☒ Satisfactory

☐ Improper

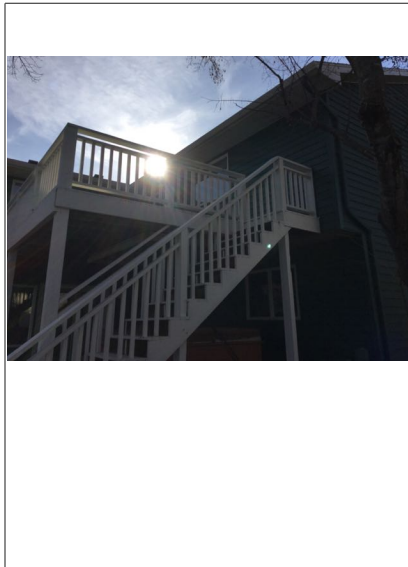
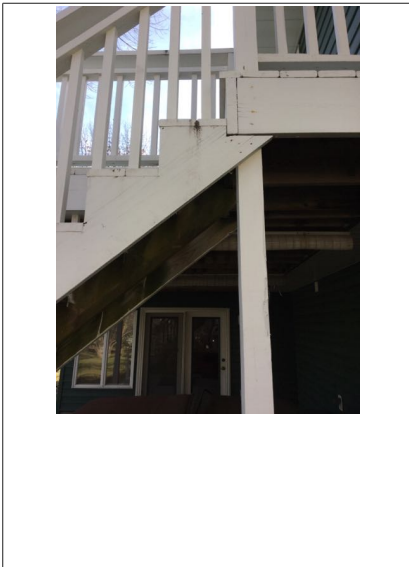
Photos



Observed improper stair stringer attachment to the deck.  
Recommend a qualified/licensed contractor review and repair/replace as needed.



Observed improper stair stringer attachment to the deck.  
Recommend a qualified/licensed contractor review and repair/replace as needed.



### Deck/Patio/Porch Covers

☒ None  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Posts/Supports need Repair ☐ Earth to wood contact  
☐ Moisture/Insect damage  
**Recommend** ☐ Metal Straps/Bolts/Nails/Flashing ☐ Improper attachment to house ☐ None  
**Comments**

### Fence/Wall

☐ Not evaluated ☒ None  
**Type** ☐ Brick ☐ Block ☐ Wood ☐ Metal ☐ Chain Link ☐ Rusty ☐ Vinyl  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Loose Blocks/Caps  
**Gate** ☐ N/A ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Planks missing/damaged Operable: ☐ Yes ☐ No  
**Comments**

### Landscaping affecting foundation

☒ N/A ☐ Affecting Foundation  
**Negative Grade** ☐ East ☐ West ☐ North ☐ South ☐ Satisfactory ☐ Recommend additional backfill  
☐ Recommend window wells/covers ☒ Trim back trees/shrubberies  
☐ Wood in contact with/improper clearance to soil

### Comments

### Photos



### Retaining wall

☐ None  
**Material** ☒ Brick ☐ Concrete ☐ Concrete block ☐ Railroad ties ☐ Timbers ☐ Other  
**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Safety Hazard ☐ Leaning/cracked/bowed  
☐ Drainage holes recommended  
**Comments**

# Grounds

## Hose bibs

**Condition**  
**Operable**  
**Comments**

☐ N/A

☒ **Satisfactory** ☐ Marginal ☐ Poor ☐ No anti-siphon valve ☐ Recommend Anti-siphon valve

☐ Yes ☐ No ☒ Not Tested ☐ Not On

Recommend in winter to shut off valve on the inside of the house and open the outside faucet to allow drainage and to prevent freezing.

## Photos



# Exterior

## Chimney(s)

### Overview

In accordance with the InterNACHI Standards of Practice pertaining to the Exterior, this report describes the exterior wall covering materials, flashing and trim, all exterior doors, adjacent walkways and driveways, stairs, steps, stoops, stairways and ramps, porches, patios, decks, balconies and carports, railings, guards and handrails, the eaves, soffits and fascia, and a representative number of windows. The inspector shall describe any vegetation, surface drainage, retaining walls and grading of the property where they may adversely affect the structure due to moisture intrusion. The inspector shall report as in need of correction any improper spacing between intermediate balusters, spindles and rails. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

☒ N/A ☐ Yes

### Location(s)

**Viewed From** ☐ Roof ☐ Ladder at eaves ☐ Ground (Inspection Limited) ☐ With Binoculars

**Rain Cap/Spark Arrestor** ☐ Yes ☐ No ☐ Recommended

**Chase** ☐ Brick ☐ Stone ☐ Metal ☐ Blocks ☐ Framed

**Evidence of** ☐ Holes in metal ☐ Cracked chimney cap ☐ Loose mortar joints ☐ Flaking ☐ Loose brick ☐ Rust  
☐ No apparent defects

**Flue** ☐ Tile ☐ Metal ☐ Unlined ☐ Not Visible

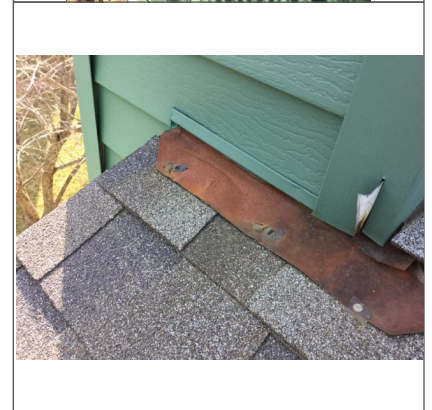
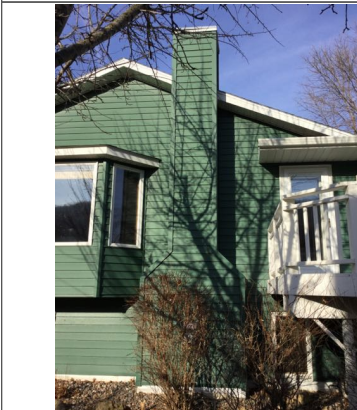
**Evidence of** ☐ Scaling ☐ Cracks ☐ Creosote ☐ Not evaluated ☐ Have flue(s) cleaned and re-evaluated

☐ Recommend Cricket/Saddle/Flashing ☐ No apparent defects

**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend Repair

### Comments

### Photos



## Gutters/Scuppers/Eavestrough

☐ None ☒ Yes

**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Rusting ☐ Downspouts needed ☐ Recommend repair/replace

☐ Needs to be cleaned

**Material** ☐ Copper ☐ Vinyl/Plastic ☒ Galvanized/Aluminum ☐ Other

**Leaking** ☐ Corners ☐ Joints ☐ Hole in main run ☒ No apparent leaks

# Exterior

## Gutters/Scuppers/Eavestrough cont.

**Attachment** ☐ Loose ☐ Missing spikes ☐ Improperly sloped ☒ **Satisfactory**

**Extension needed** ☐ North ☐ South ☐ East ☐ West ☒ N/A

### Comments

**MAINTENANCE:** The guttering system needs to be maintained to allow proper drainage away from the home. Monitor during a moderate to heavy rain and seal or repair as needed.

## Siding

### Material

☐ Stone ☐ Slate ☐ Block/Brick ☐ Fiberboard ☐ Fiber-cement ☐ Stucco ☐ EIFS\* Not Inspected  
☐ Asphalt ☐ Wood ☒ Metal/Vinyl ☐ Other ☐ Typical cracks ☐ Peeling paint ☐ Monitor  
☐ Wood rot ☐ Loose/Missing/Holes

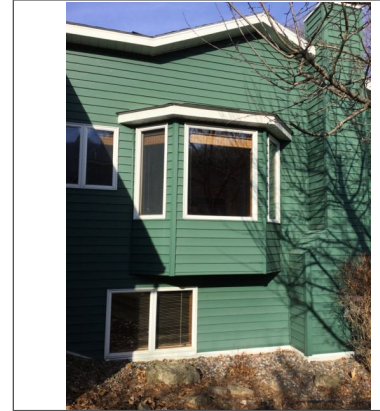
### Condition

☒ **Satisfactory** ☐ Marginal ☐ Poor ☐ Recommend repair/painting

### Comments

**MAINTENANCE:** Vinyl and metal siding are extremely popular because they require less periodic maintenance than other types of siding materials. However, it is still necessary for the homeowner to periodically at least once a year- carefully examine siding panels as well as ensure all J-channels around windows and doors are secure and drain properly. Vinyl and metal siding should be cleaned following the manufacturer s instructions.

## Photos



## Trim

### Material

☐ Wood ☐ Fiberboard ☒ Aluminum/Steel ☒ Vinyl ☐ Stucco ☐ Recommend repair/painting  
☐ Damaged wood ☐ Other

### Condition

☒ **Satisfactory** ☐ Marginal ☐ Poor

### Comments

## Soffit

### Material

☐ None  
☐ Wood ☐ Fiberboard ☒ Aluminum/Steel ☐ Vinyl ☐ Stucco ☐ Recommend repair/painting

# Exterior

## Soffit cont.

**Material cont.** ☐ Damaged wood ☐ Other  
**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor  
**Comments**

## Fascia

**Material** ☐ None  
☐ Wood ☐ Fiberboard ☒ Aluminum/Steel ☐ Vinyl ☐ Stucco ☐ Recommend repair/painting  
☐ Damaged wood ☐ Other  
**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor  
**Comments**

## Flashing

**Material** ☐ None  
☐ Wood ☐ Fiberboard ☒ Aluminum/Steel ☐ Vinyl ☐ Stucco ☐ Recommend repair/painting  
☐ Damaged wood ☐ Other  
**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor  
**Comments**

## Caulking

**Condition** ☐ None  
☒ Satisfactory ☐ Marginal ☐ Poor  
☐ Recommend around windows/doors/masonry ledges/corners/utility penetrations  
**Comments**

Exterior caulking is the simplest energy-efficient measures to install. The purpose of exterior caulking is to minimize air flow and moisture through cracks, seams, and utility penetrations/openings. Controlling air infiltration is one of the most cost effective measures in modern construction practices. A home that is not sealed will be uncomfortable due to drafts and will use about 30% more heating and cooling energy than a relatively air-tight home. In addition, good caulking and sealing will reduce dust and dirt in the home and prevent damage to structural elements.:

## Windows/Screens

**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Wood rot ☐ Recommend repair/painting  
☐ Recommend repair/replace damaged screens ☐ Failed/fogged insulated glass  
**Material** ☒ Wood ☐ Metal ☒ Vinyl ☐ Aluminum/Vinyl clad  
**Screens** ☐ Torn ☐ Bent ☐ Not installed ☒ Satisfactory  
**Comments** Some screens not installed.

## Storms Windows

☒ None ☐ Not installed  
**Condition** ☐ Satisfactory ☐ Broken/cracked ☐ Wood rot ☐ Recommend repair/painting  
**Material** ☐ Wood ☐ Clad comb. ☐ Wood/Metal comb. ☐ Metal  
**Putty** ☐ Satisfactory ☐ Needed ☐ N/A  
**Comments**

## Slab-On-Grade/Foundation

**Foundation Wall** ☒ Concrete block ☒ Poured concrete ☐ Post-Tensioned concrete ☐ Not Visible ☐ Other  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Monitor ☐ Have Evaluated ☒ Not Evaluated  
**Concrete Slab** ☒ N/A ☐ Not Visible ☐ Satisfactory ☐ Marginal ☐ Monitor ☐ Have Evaluated  
**Comments**

## Photos



Observed vertical crack in foundation wall. Recommend asking the seller when this happened and if any repair work has been performed on it in the past. Recommend reviewing the disclosures as well.

## Service Entry

**Location** ☒ Underground ☐ Overhead  
**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Weather head/mast needs repair ☐ Overhead wires too low  
**Exterior receptacles** ☒ Yes ☐ No Operable: ☒ Yes ☐ No Condition: ☒ Satisfactory ☐ Marginal ☐ Poor  
☐ Weatherproof Cover Used  
**GFCI present** ☒ Yes ☐ No Operable: ☒ Yes ☐ No ☐ Safety Hazard ☐ Reverse polarity ☐ Open ground(s)  
☐ Recommend GFCI Receptacles

## Comments

**Service conductor drip loop** ☒ N/A ☐ Satisfactory ☐ Not present

**Service masthead** ☒ N/A ☐ Satisfactory ☐ Damaged

**Electric meter and base** ☐ N/A

**Service entrance conductors** ☒ N/A ☐ Satisfactory ☐ Safety Hazard

**Service entrance clearance** ☒ N/A ☐ Satisfactory

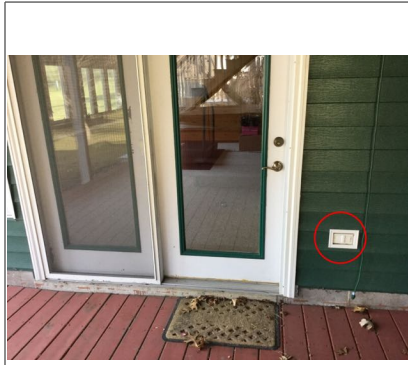
Comments:

☐ Safety Hazard

**Service mast support** ☒ N/A ☐ Satisfactory ☐ Guy-wires missing and required ☐ Mast supporting other cables

**Service mast conduit** ☒ N/A ☐ Satisfactory attachment ☐ Missing attachment clamps

## Photos



Observed GFCI receptacle that did not respond to Test and Reset features. Recommend a licensed electrician review and repair/replace as necessary. (Location - in the vicinity of the hot tub)

### Building(s) Exterior Wall Construction

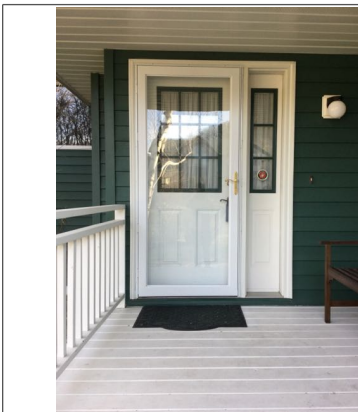
**Type** ☒ Not Visible ☒ Framed ☐ Masonry ☐ Other  
**Condition** ☒ Not Visible ☐ Satisfactory ☐ Marginal ☐ Poor  
**Comments**

### Exterior Doors

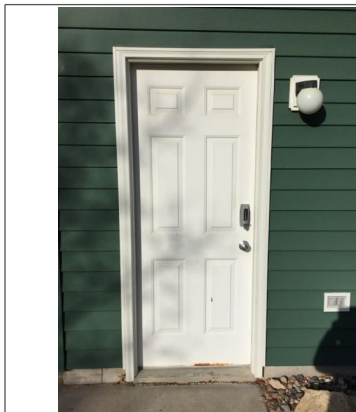
**Main Entrance** ☐ N/A Weatherstripping: ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Missing ☐ Replace  
 Door condition: ☒ Satisfactory ☐ Marginal ☐ Poor  
**Patio** ☐ N/A Weatherstripping: ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Missing ☐ Replace  
 Door condition: ☒ Satisfactory ☐ Marginal ☐ Poor  
**Rear door** ☐ N/A Weatherstripping: ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Missing ☐ Replace  
 Door condition: ☒ Satisfactory ☐ Marginal ☐ Poor  
**Other door** ☐ N/A Weatherstripping: ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Missing ☐ Replace  
 Door condition: ☒ Satisfactory ☐ Marginal ☐ Poor

**Comments**

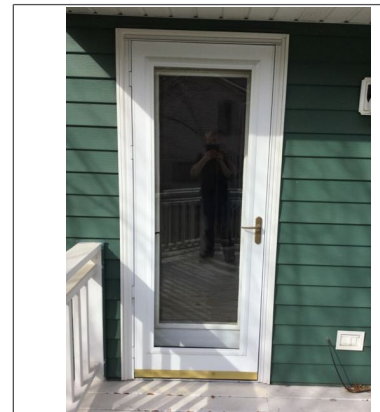
**Photos**



Main entrance exterior door



Garage door



Door located off of the dining room



Door located off of the main floor living room



Observed paint chipping/peeling of exterior door.

Location: Exterior door close to hot tub

#### Exterior A/C - Heat pump #1

##### Unit #1

☐ N/A

Location:

Brand:

Amana

Model #:

High Efficiency 12

Serial #: Nameplate not visible

Approximate Age:

Unknown

**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cabinet/housing rusted

**Energy source** ☒ Electric ☐ Gas ☐ Other

**Unit type** ☒ Air cooled ☐ Water cooled ☐ Geothermal ☐ Heat pump

**Outside Disconnect** ☒ Yes ☐ No Maximum fuse/breaker rating (amps): Fuses/Breakers installed (amps):  
☐ Improperly sized fuses/breakers

**Level** ☒ Yes ☐ No ☐ Recommend re-level unit

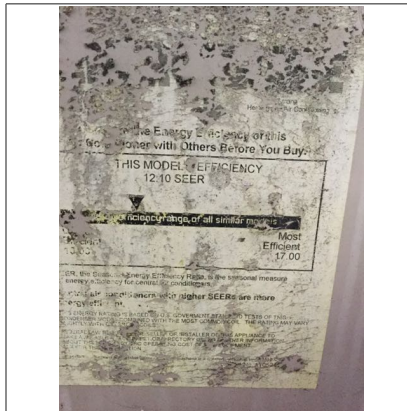
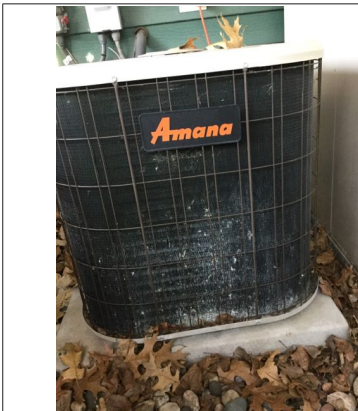
**Condenser Fins** ☐ Damaged ☒ Need cleaning ☐ Damaged base/pad ☐ Damaged Refrigerant Line ☐ Satisfactory

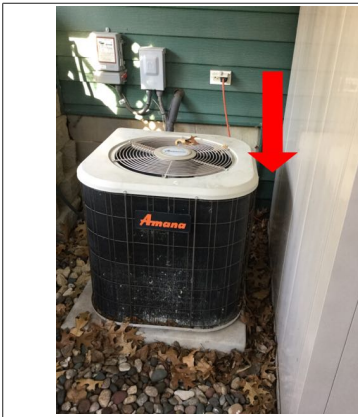
**Insulation** ☒ Yes ☐ No ☐ Replace

**Improper Clearance (air flow)** ☒ Yes ☐ No

**Comments**

**Photos**





Observed possible improper clearance of unit to other objects. Improper clearance can lead to poor air flow.

### Exterior A/C - Heat pump #2

#### Unit #1

☐ N/A

Location:

Brand:

Lennox

Model #:

HS16-311V-7P

Serial #:

Approximate Age:

20-25+

**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cabinet/housing rusted

**Energy source** ☒ Electric ☐ Gas ☐ Other

**Unit type** ☒ Air cooled ☐ Water cooled ☐ Geothermal ☐ Heat pump

**Outside Disconnect** ☒ Yes ☐ No Maximum fuse/breaker rating (amps): Fuses/Breakers installed (amps):  
☐ Improperly sized fuses/breakers

**Level** ☐ Yes ☒ No ☒ Recommend re-level unit

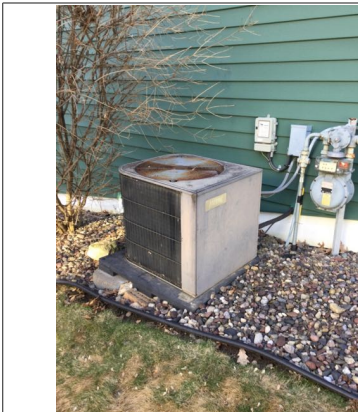
**Condenser Fins** ☐ Damaged ☒ Need cleaning ☐ Damaged base/pad ☐ Damaged Refrigerant Line ☐ Satisfactory

**Insulation** ☒ Yes ☐ No ☐ Replace

**Improper Clearance (air flow)** ☐ Yes ☒ No

**Comments**

**Photos**



# Cooling System

## Evaporator Coil Section Unit #1

In accordance with the InterNACHI Standards of Practice pertaining to the Cooling System, this report describes the cooling system using normal operation controls, location of the thermostat for the cooling system and the cooling method. Inspectors are required to open readily openable access panels and visually inspect the installed cooling system equipment. The Cooling System inspection is not technically exhaustive. The inspector will test the cooling system using the thermostat and/or other controls. The inspector shall report in need of correction any cooling system that did not operate and if the cooling system was deemed inaccessible. Integri-Spec highly recommends that a standard, seasonal or yearly Service and Maintenance Contract with an HVAC contractor be obtained. This provides a more thorough investigation of the entire homes cooling system as well as maintaining it at peak efficiency thereby increasing service life. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

☐ No Cooling System

### General

☒ Central system ☐ Wall unit

**Evaporator coil** ☐ Satisfactory ☒ Not Visible ☐ Needs cleaning ☐ Damaged

**Refrigerant lines** ☐ Leak/Oil present ☐ Damage ☐ Insulation missing ☒ Satisfactory

**Condensate line/drain** ☐ To exterior ☒ To pump ☐ Floor drain ☐ Other

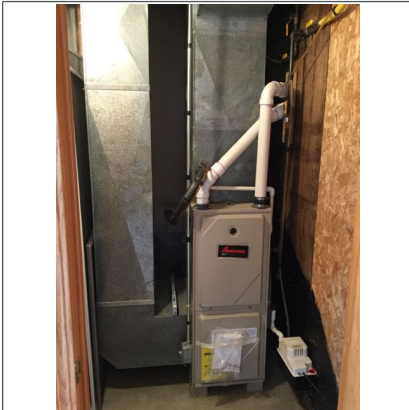
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend HVAC technician examine/clean/service

☒ Not operated due to exterior temperature

**Thermostat location** Location: Main floor living room

**Comments** A/C was not operated due to outside temperature.

### Photos



## Evaporator Coil Section Unit #2

In accordance with the InterNACHI Standards of Practice pertaining to the Cooling System, this report describes the cooling system using normal operation controls, location of the thermostat for the cooling system and the cooling method. Inspectors are required to open readily openable access panels and visually inspect the installed cooling system equipment. The Cooling System inspection is not technically exhaustive. The inspector will test the cooling system using the thermostat and/or other controls. The inspector shall report in need of correction any cooling system that did not operate and if the cooling system was deemed inaccessible. Integri-Spec highly recommends that a standard, seasonal or yearly Service and Maintenance Contract with an HVAC contractor be obtained. This provides a more thorough investigation of the entire homes cooling system as well as maintaining it at peak efficiency thereby increasing service life. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

☐ No Cooling System

### General

☒ Central system ☐ Wall unit

**Evaporator coil** ☐ Satisfactory ☒ Not Visible ☐ Needs cleaning ☐ Damaged

**Refrigerant lines** ☐ Leak/Oil present ☐ Damage ☐ Insulation missing ☒ Satisfactory

**Condensate line/drain** ☐ To exterior ☐ To pump ☒ Floor drain ☐ Other

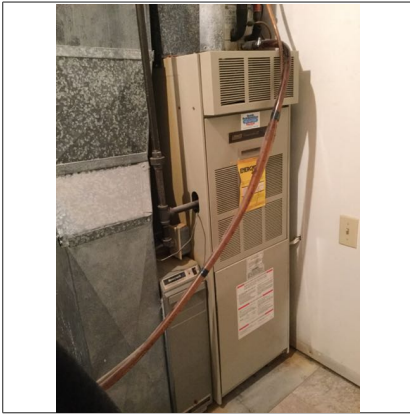
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend HVAC technician examine/clean/service

☒ Not operated due to exterior temperature

**Thermostat location** Location:

**Comments** A/C was not operated due to outside temperature.

## Photos



# Kitchen

## Countertops

**Condition** ☒ Satisfactory ☐ Marginal ☐ Recommend repair/caulking

**Comments**

**Photos**



## Cabinets

**Condition** ☒ Satisfactory ☐ Marginal ☐ Recommend repair/adjustment

**Comments**

## Plumbing

**Faucet Leaks** ☐ Yes ☒ No

**Pipes leak/corroded** ☐ Yes ☒ No

**Sink/Faucet** ☒ Satisfactory ☐ Corroded ☐ Chipped ☐ Cracked ☐ Recommend repair

**Functional drainage** ☒ Satisfactory ☐ Marginal ☐ Poor

**Functional flow** ☒ Satisfactory ☐ Marginal ☐ Poor

**Comments**

**Faucets reversed** ☐ Yes ☒ No

## Walls & Ceiling

**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Moisture stains

**Comments**

## Heating/Cooling Source

☒ Yes ☐ No

**Comments**

## Floor

**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Sloping ☐ Squeaks

**Comments**

## Appliances

**Disposal** ☐ N/A ☐ Not tested Operable: ☒ Yes ☐ No

**Oven** ☐ N/A ☐ Not tested Operable: ☒ Yes ☐ No

**Range** ☐ N/A ☐ Not tested Operable: ☒ Yes ☐ No

**Dishwasher** ☐ N/A ☐ Not tested Operable: ☒ Yes ☐ No

**Trash Compactor** ☒ N/A ☐ Not tested Operable: ☐ Yes ☐ No

**Exhaust fan** ☐ N/A ☐ Not tested Operable: ☒ Yes ☐ No

**Refrigerator** ☐ N/A ☐ Not tested Operable: ☒ Yes ☐ No

**Microwave** ☐ N/A ☐ Not tested Operable: ☒ Yes ☐ No

**Other** : Operable: ☐ Yes ☐ No

**Dishwasher airgap** ☐ Yes ☒ No ☐ N/A

**Dishwasher drain line looped** ☒ Yes ☐ No ☐ N/A

# Kitchen

## Appliances cont.

**Receptacles present** ☒ Yes ☐ No Operable: ☒ Yes ☐ No

**GFCI** ☒ Yes ☐ No Operable: ☒ Yes ☐ No Recommend GFCI Receptacles: ☒ Yes ☐ No  
☐ Potential Safety Hazard(s)

**Open ground/Reverse polarity:** ☐ Yes ☒ No ☐ Potential Safety Hazard

**Comments** Appliances only tested for operation, working or not. Quality or extent of operation not part of testing or inspection

Dishwasher leaks beneath unit. Recommend repair

**Dishwasher drain before trap** ☒ Yes ☐ No

**Smoke detector present** ☒ Yes ☐ No

## Photos



Observed water leaking out of the dishwasher when a cycle was ran.



Observation: The kitchen vent appears to be ducted to the exterior. When the fan was turned on, the air leaked around the top of the microwave as well as the connection in the duct vent. Recommend professional contractor review and repair/replace as necessary.



Recommend GFCI receptacles for all receptacles above countertop. The marked receptacles were not GFCI protected.



Observed missing cover plate from receptacle. Observed loose receptacle. Recommend a licensed electrician review and repair/replace as needed.

# Dining Room

## Dining Room

**Location** First floor

**Walls & Ceiling** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage

**Moisture stains** ☐ Yes ☒ No

Where:

**Floor** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes ☐ Tripping hazard

**Ceiling fan** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend repair/replace

**Electrical** Switches: ☒ Yes ☐ No ☒ Operable Receptacles: ☒ Yes ☐ No ☒ Operable

Open ground/Reverse polarity: ☐ Yes ☒ No ☐ Safety hazard ☐ Cover plates missing

**Heating source present** ☒ Yes ☐ No Holes: ☐ Doors ☐ Walls ☐ Ceilings

**Doors** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Broken/Missing hardware

**Windows** ☒ None ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Evidence of leaking insulated glass

☐ Broken/Missing hardware

**Comments**

**Photos**



# Laundry Room

## Laundry

**Laundry sink** ☒ Yes ☐ N/A

**Faucet leaks** ☐ Yes ☒ No

**Pipes leak** ☐ Yes ☒ No ☐ Not Visible

**Cross connections** ☐ Yes ☒ No ☐ Potential Safety Hazard

**Heat source present** ☒ Yes ☐ No

**Room vented** ☒ Yes ☐ No

**Dryer vented** ☐ N/A ☒ Wall ☐ Ceiling ☐ Floor ☐ Not vented ☐ Plastic dryer vent not recommended

☐ Not vented to exterior ☐ Recommend repair ☐ Safety hazard

**Electrical** Open ground/reverse polarity: ☐ Yes ☒ No ☐ Safety hazard

**GFCI present** ☐ Yes ☒ No Operable: ☐ Yes ☐ No ☐ Recommend GFCI Receptacles

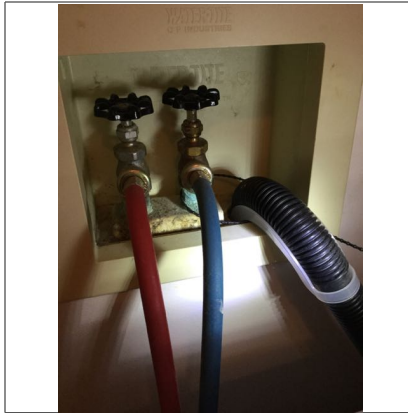
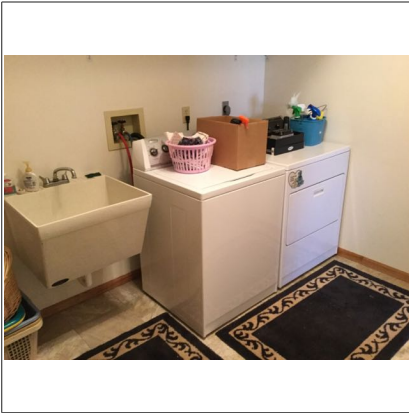
**Appliances** ☒ Washer ☒ Dryer ☒ Water heater ☒ Furnace/Boiler

**Washer hook-up lines/valves** ☒ Satisfactory ☐ Leaking ☒ Corroded ☐ Not Visible

**Gas shut-off valve** ☒ N/A ☐ Yes ☐ No ☐ Cap Needed ☐ Safety hazard ☐ Not Visible

**Comments** Observed flexible transition dryer vent duct. Recommend limiting the length of flexible duct used and if possible using solid smooth metal duct instead of flexible.

## Photos



# Living Room

## Living Room

**Location** First floor

**Walls & Ceiling** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage

**Moisture stains** ☐ Yes ☒ No

Where:

**Floor** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes ☐ Tripping hazard

**Ceiling fan** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend repair/replace

**Electrical** Switches: ☒ Yes ☐ No ☒ Operable Receptacles: ☒ Yes ☐ No ☒ Operable

Open ground/Reverse polarity: ☐ Yes ☒ No ☐ Safety hazard ☐ Cover plates missing

**Heating source present** ☒ Yes ☐ No Holes: ☐ Doors ☐ Walls ☐ Ceilings

**Doors** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Broken/Missing hardware

**Windows** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Evidence of leaking insulated glass

☐ Broken/Missing hardware

### Comments

**Smoke detector present** ☐ Yes ☒ No

### Photos



# Master Bathroom

## Bath

**Location** Master bath

**Sinks** Faucet leaks: ☐ Yes ☒ No Pipes leak: ☐ Yes ☒ No ☐ Drain stop missing

**Tubs** ☐ N/A Faucet leaks: ☐ Yes ☒ No Pipes leak: ☐ Yes ☐ No ☒ Not Visible ☐ Drain stop missing

**Showers** ☐ N/A Faucet leaks: ☐ Yes ☒ No Pipes leak: ☐ Yes ☐ No ☒ Not Visible

**Toilet** Bowl loose: ☐ Yes ☒ No Operable: ☒ Yes ☐ No ☐ Cracked bowl ☐ Toilet leaks

**Whirlpool** ☐ Yes ☒ No Operable: ☐ Yes ☐ No ☐ Not tested ☐ No access door GFCI: ☐ Yes ☐ No  
☐ GFCI Recommended

**Shower/Tub area** ☐ N/A ☒ Ceramic/Plastic ☐ Fiberglass ☐ Other  
Condition: ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors  
Caulk/Grouting needed: ☐ Yes ☒ No  
Where:

**Drainage** ☒ Satisfactory ☐ Marginal ☐ Poor

**Water flow** ☒ Satisfactory ☐ Marginal ☐ Poor

**Moisture stains present** ☐ Yes ☒ No ☐ Walls ☐ Ceilings ☐ Cabinetry

**Doors** ☒ Satisfactory ☐ Marginal ☐ Poor

**Window** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor

**Receptacles present** ☒ Yes ☐ No Operable: ☒ Yes ☐ No

**GFCI** ☒ Yes ☐ No Operable: ☒ Yes ☐ No ☐ Recommend GFCI

**Open ground/Reverse polarity** ☐ Yes ☒ No ☐ Potential Safety Hazard

**Heat source present** ☒ Yes ☐ No

**Exhaust fan** ☒ Yes ☐ No Operable: ☒ Yes ☐ No ☐ Noisy

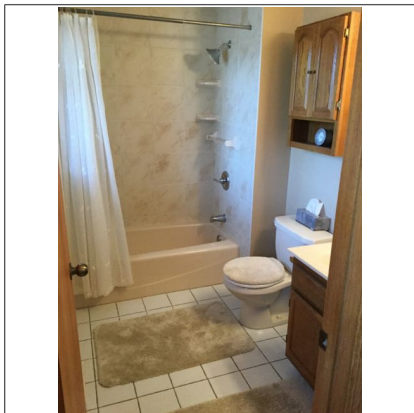
**How water temperature at tub/shower** Deg Fahrenheit: ☐ Safety Hazard

**Faucets reversed** ☐ Yes ☒ No

**MAINTENANCE:** Water intrusion from bathtubs and shower enclosures is a common cause of damage behind walls, sub floors, and ceilings below bathrooms. As such, periodic re-caulking and grouting of tub and shower areas is an ongoing maintenance task which should not be neglected. Areas which should be examined periodically are vertical corners, horizontal corners/grout lines between walls and tubs/shower pans and at walls near floor areas. Also, the underside of shower curbs, the tub lip, tub spouts, faucet trim plates and any other areas mentioned in this report.

## Comments

## Photos



# Master Bedroom

## Room

**Location** First floor

**Walls & Ceiling** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage

**Moisture stains** ☐ Yes ☒ No

Where:

**Floor** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes ☐ Tripping hazard

**Ceiling fan** ☒ None ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend repair/replace

**Electrical** Switches: ☒ Yes ☐ No ☒ Operable Receptacles: ☒ Yes ☐ No ☒ Operable  
Open ground/Reverse polarity: ☐ Yes ☒ No ☐ Safety hazard ☐ Cover plates missing

**Heating source present** ☒ Yes ☐ No Holes: ☐ Doors ☐ Walls ☐ Ceilings

**Bedroom Egress restricted** ☐ N/A ☐ Yes ☒ No

**Doors** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Broken/Missing hardware

**Windows** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Evidence of leaking insulated glass  
☐ Broken/Missing hardware

## Comments

**Smoke detector present** ☒ Yes ☐ No

## Photos



# Bedroom 2

## Room

**Location** First floor

SW

**Walls & Ceiling** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage

**Moisture stains** ☐ Yes ☒ No

Where:

**Floor** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes ☐ Tripping hazard

**Ceiling fan** ☒ None ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend repair/replace

**Electrical** Switches: ☒ Yes ☐ No ☒ Operable Receptacles: ☒ Yes ☐ No ☒ Operable  
Open ground/Reverse polarity: ☐ Yes ☒ No ☐ Safety hazard ☐ Cover plates missing

**Heating source present** ☒ Yes ☐ No Holes: ☐ Doors ☐ Walls ☐ Ceilings

**Bedroom Egress restricted** ☐ N/A ☐ Yes ☒ No

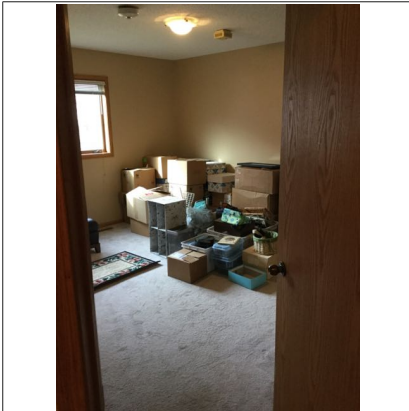
**Doors** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Broken/Missing hardware

**Windows** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Evidence of leaking insulated glass  
☐ Broken/Missing hardware

### Comments

**Smoke detector present** ☒ Yes ☐ No

### Photos



# Bedroom 3

## Room

**Location** SW

**Walls & Ceiling** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage

**Moisture stains** ☐ Yes ☒ No

Where:

**Floor** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes ☐ Tripping hazard

**Ceiling fan** ☒ None ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend repair/replace

**Electrical** Switches: ☒ Yes ☐ No ☒ Operable Receptacles: ☒ Yes ☐ No ☒ Operable  
Open ground/Reverse polarity: ☐ Yes ☒ No ☐ Safety hazard ☐ Cover plates missing

**Heating source present** ☒ Yes ☐ No Holes: ☐ Doors ☐ Walls ☐ Ceilings

**Bedroom Egress restricted** ☐ N/A ☐ Yes ☒ No

**Doors** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Broken/Missing hardware

**Windows** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Evidence of leaking insulated glass  
☐ Broken/Missing hardware

## Comments

**Smoke detector present** ☒ Yes ☐ No

## Photos



# Bedroom 4

## Room

**Location** Basement

**Walls & Ceiling** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage

**Moisture stains** ☐ Yes ☒ No

Where:

**Floor** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes ☐ Tripping hazard

**Ceiling fan** ☒ None ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend repair/replace

**Electrical** Switches: ☒ Yes ☐ No ☒ Operable Receptacles: ☒ Yes ☐ No ☒ Operable

Open ground/Reverse polarity: ☐ Yes ☒ No ☐ Safety hazard ☐ Cover plates missing

**Heating source present** ☒ Yes ☐ No Holes: ☐ Doors ☐ Walls ☐ Ceilings

**Bedroom Egress restricted** ☐ N/A ☐ Yes ☒ No

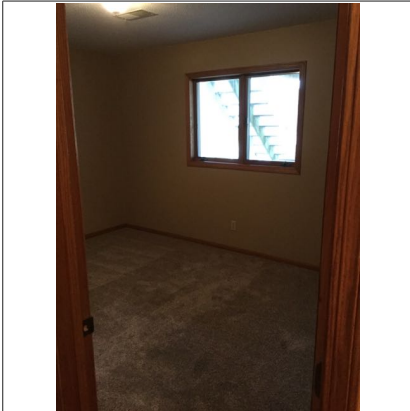
**Doors** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Broken/Missing hardware

**Windows** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Evidence of leaking insulated glass  
☐ Broken/Missing hardware

### Comments

**Smoke detector present** ☒ Yes ☐ No

### Photos



# Bedroom 5

## Room

**Location** Basement

**Walls & Ceiling** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage

**Moisture stains** ☐ Yes ☒ No

Where:

**Floor** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes ☐ Tripping hazard

**Ceiling fan** ☒ None ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend repair/replace

**Electrical** Switches: ☒ Yes ☐ No ☒ Operable Receptacles: ☒ Yes ☐ No ☒ Operable  
Open ground/Reverse polarity: ☐ Yes ☒ No ☐ Safety hazard ☐ Cover plates missing

**Heating source present** ☒ Yes ☐ No Holes: ☐ Doors ☐ Walls ☐ Ceilings

**Bedroom Egress restricted** ☐ N/A ☐ Yes ☒ No

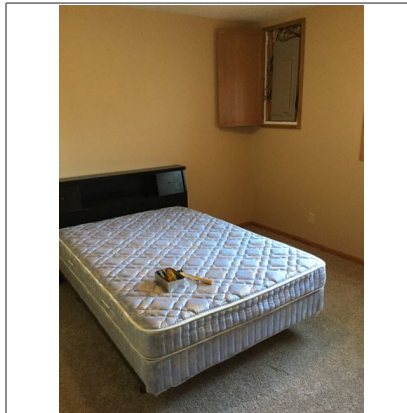
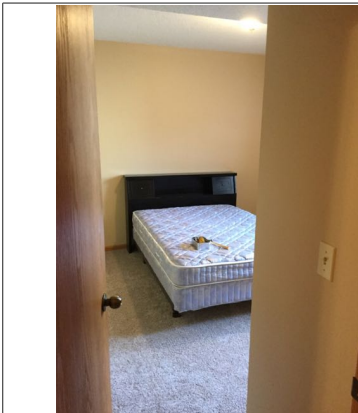
**Doors** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Broken/Missing hardware

**Windows** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass ☐ Evidence of leaking insulated glass  
☐ Broken/Missing hardware

### Comments

**Smoke detector present** ☒ Yes ☐ No

### Photos



# Bathroom 2

## Bath

**Location** First floor bath

**Sinks** Faucet leaks: ☐ Yes ☒ No Pipes leak: ☐ Yes ☒ No ☐ Drain stop missing

**Tubs** ☐ N/A Faucet leaks: ☐ Yes ☒ No Pipes leak: ☐ Yes ☒ No ☐ Not Visible ☐ Drain stop missing

**Showers** ☐ N/A Faucet leaks: ☐ Yes ☒ No Pipes leak: ☐ Yes ☐ No ☒ Not Visible

**Toilet** Bowl loose: ☐ Yes ☒ No Operable: ☒ Yes ☐ No ☐ Cracked bowl ☐ Toilet leaks

**Whirlpool** ☐ Yes ☒ No Operable: ☐ Yes ☐ No ☐ Not tested ☐ No access door GFCI: ☐ Yes ☐ No  
☐ GFCI Recommended

**Shower/Tub area** ☐ N/A ☒ Ceramic/Plastic ☐ Fiberglass ☐ Other  
 Condition: ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors  
 Caulk/Grouting needed: ☐ Yes ☒ No  
 Where:

**Drainage** ☒ Satisfactory ☐ Marginal ☐ Poor

**Water flow** ☒ Satisfactory ☐ Marginal ☐ Poor

**Moisture stains present** ☐ Yes ☒ No ☐ Walls ☐ Ceilings ☐ Cabinetry

**Doors** ☒ Satisfactory ☐ Marginal ☐ Poor

**Window** ☒ None ☐ Satisfactory ☐ Marginal ☐ Poor

**Receptacles present** ☒ Yes ☐ No Operable: ☒ Yes ☐ No

**GFCI** ☒ Yes ☐ No Operable: ☒ Yes ☐ No ☐ Recommend GFCI

**Open ground/Reverse polarity** ☐ Yes ☒ No ☐ Potential Safety Hazard

**Heat source present** ☒ Yes ☐ No

**Exhaust fan** ☒ Yes ☐ No Operable: ☒ Yes ☐ No ☐ Noisy

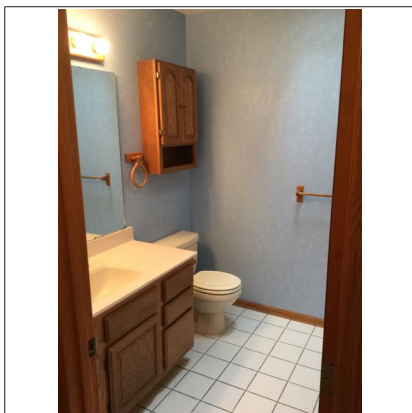
**Hot water temperature at tub/shower** Deg Fahrenheit: ☐ Safety Hazard

**Faucets reversed** ☐ Yes ☒ No

**MAINTENANCE:** Water intrusion from bathtubs and shower enclosures is a common cause of damage behind walls, sub floors, and ceilings below bathrooms. As such, periodic re-caulking and grouting of tub and shower areas is an ongoing maintenance task which should not be neglected. Areas which should be examined periodically are vertical corners, horizontal corners/grout lines between walls and tubs/shower pans and at walls near floor areas. Also, the underside of shower curbs, the tub lip, tub spouts, faucet trim plates and any other areas mentioned in this report.

## Comments

## Photos



# Bathroom 3

## Bath

**Location** Basement bath

**Sinks** Faucet leaks: ☐ Yes ☒ No Pipes leak: ☐ Yes ☒ No ☐ Drain stop missing

**Tubs** ☐ N/A Faucet leaks: ☐ Yes ☒ No Pipes leak: ☐ Yes ☐ No ☒ Not Visible ☐ Drain stop missing

**Showers** ☐ N/A Faucet leaks: ☐ Yes ☒ No Pipes leak: ☐ Yes ☐ No ☒ Not Visible

**Toilet** Bowl loose: ☐ Yes ☒ No Operable: ☒ Yes ☐ No ☐ Cracked bowl ☐ Toilet leaks

**Whirlpool** ☐ Yes ☒ No Operable: ☐ Yes ☐ No ☐ Not tested ☐ No access door GFCI: ☐ Yes ☐ No  
☐ GFCI Recommended

**Shower/Tub area** ☐ N/A ☐ Ceramic/Plastic ☒ Fiberglass ☐ Other  
Condition: ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors  
Caulk/Grouting needed: ☐ Yes ☒ No  
Where:

**Drainage** ☒ Satisfactory ☐ Marginal ☐ Poor

**Water flow** ☒ Satisfactory ☐ Marginal ☐ Poor

**Moisture stains present** ☐ Yes ☒ No ☐ Walls ☐ Ceilings ☐ Cabinetry

**Doors** ☒ Satisfactory ☐ Marginal ☐ Poor

**Window** ☒ None ☐ Satisfactory ☐ Marginal ☐ Poor

**Receptacles present** ☒ Yes ☐ No Operable: ☒ Yes ☐ No

**GFCI** ☒ Yes ☐ No Operable: ☒ Yes ☐ No ☐ Recommend GFCI

**Open ground/Reverse polarity** ☐ Yes ☒ No ☐ Potential Safety Hazard

**Heat source present** ☒ Yes ☐ No

**Exhaust fan** ☒ Yes ☐ No Operable: ☒ Yes ☐ No ☒ Noisy

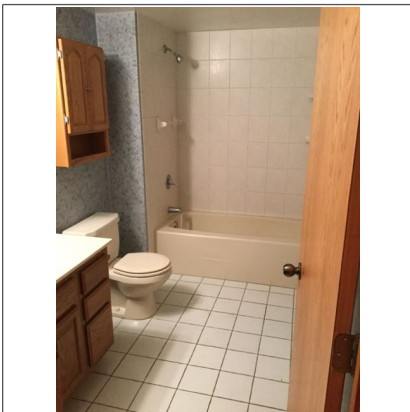
**Hot water temperature at tub/shower** Deg Fahrenheit: ☐ Safety Hazard

**Faucets reversed** ☐ Yes ☒ No

**MAINTENANCE:** Water intrusion from bathtubs and shower enclosures is a common cause of damage behind walls, sub floors, and ceilings below bathrooms. As such, periodic re-caulking and grouting of tub and shower areas is an ongoing maintenance task which should not be neglected. Areas which should be examined periodically are vertical corners, horizontal corners/grout lines between walls and tubs/shower pans and at walls near floor areas. Also, the underside of shower curbs, the tub lip, tub spouts, faucet trim plates and any other areas mentioned in this report.

**Comments** Bathroom Exhaust fan operated but was noisy. Observed minimal air flow. Recommend a contractor/licensed professional review and repair/replace as needed.

## Photos



# Basement

## Stairs

In accordance with the InterNACHI Standards of Practice pertaining to the Basement, Foundation, Crawlspace & Structure, this report describes the foundation, basement, crawlspace and structural components. The inspector shall describe the type of foundation and location of the access to the under-floor space. Inspectors are required to inspect and probe the structural components of the home, including the foundation and framing, where deterioration is suspected or where clear indications of possible deterioration exist. Probing is not done when doing so will damage finished surfaces or when no deterioration is visible or presumed to exist. The inspector shall report in need of correction observed indications of wood in contact with or near soil, observed indications of active water penetration, observed indications of possible foundation movement, such as sheetrock cracks, brick cracks, out of square door frames, and unlevel floors, and any observed cutting, notching and boring of framing members that may in the inspectors opinion, present a structural or safety concern. Inspectors are NOT required to offer an opinion as to the structural adequacy of any structural systems or components or provide architectural services or an engineering or structural analysis of any kind. Despite all efforts, it is impossible for a home inspection to provide any guaranty that the foundation, and the overall structure and structural elements of the building is sound. Integri-Spec suggests that if the client is at all uncomfortable with this condition or our assessment, a structural engineer be consulted to independently evaluate any specific concern or condition, prior to making a final purchase decision. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

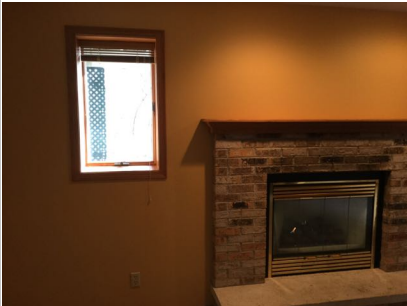
**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Typical wear and tear ☐ Need repair ☐ Risers Uneven  
☐ Safety Hazard

**Handrail** ☒ Yes ☐ No Condition: ☒ Satisfactory ☐ Loose ☐ Handrail/Railing/Balusters recommended

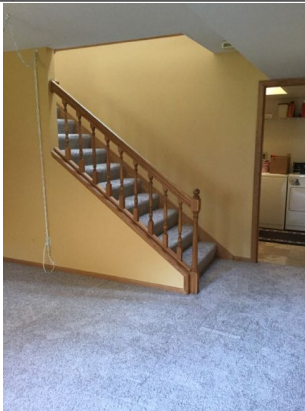
**Headway over stairs** ☒ Satisfactory ☐ Low clearance ☐ Safety hazard

**Comments**

**Photos**



Sticky window



# Basement

## Foundation

**Condition** ☐ Satisfactory ☐ Marginal ☐ Have evaluated ☐ Monitor ☐ Not Elevated ☒ Not Visible  
**Material** ☐ ICF ☐ Brick ☒ Concrete block ☐ Stone Masonry ☒ Poured concrete ☐ wood  
**Horizontal cracks** ☐ None ☐ North ☐ South ☐ East ☐ West  
**Step cracks** ☐ None ☐ North ☐ South ☐ East ☐ West  
**Vertical cracks** ☐ None ☐ North ☐ South ☐ East ☐ West  
**Covered walls** ☐ None ☐ North ☐ South ☐ East ☐ West  
**Movement apparent** ☐ None ☐ North ☐ South ☐ East ☐ West  
**Indication of moisture** ☐ Yes ☒ No ☐ Fresh ☐ Old stains  
**Comments**

## Floor

**Material** ☐ Concrete ☐ Dirt/Gravel ☒ Not Visible ☐ Other  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☒ Not Visible  
**Comments**

## Seismic bolts

☒ N/A ☐ None visible  
**Condition** ☐ Appear satisfactory ☐ Recommend evaluation  
**Comments**

## Drainage

**Sump pump** ☐ Yes ☒ No ☐ Working ☐ Not working ☐ Needs cleaning ☐ Pump not tested  
**Floor drains** ☐ Yes ☒ Not Visible ☒ Drains not tested  
**Comments**  
**Observed indications of wood in contact with or near soil** ☐ Yes ☒ No

## Girders/Beams

☒ Not Visible ☐ Visible  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Stained/Rusted ☐ Not Visible  
**Material** ☐ Steel ☐ Wood ☐ Concrete ☐ LVL ☐ Not Visible  
**Comments**

## Columns

☒ Not Visible ☐ Visible  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Stained/Rusted  
**Material** ☐ Steel ☐ Wood ☐ Concrete ☐ Block ☐ Not Visible  
**Comments**

## Joists

☒ Not Visible ☐ Visible  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor  
**Material** ☐ Wood ☐ Steel ☐ Truss ☐ Not Visible ☐ 2x8 ☐ 2x10 ☐ 2x12 ☐ Engineered I-Type  
☐ Sagging/altered joists  
**Comments**  
**Observed cut/notched/boring of framing members** ☐ N/A ☐ Yes ☐ No  
 Comments:

## Subfloor

☒ Not Visible ☐ Visible  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Indication of moisture stains/rotting  
**Comments**

# Crawl Space

## Crawl space

In accordance with the InterNACHI Standards of Practice pertaining to the Basement, Foundation, Crawlspace & Structure, this report describes the foundation, basement, crawlspace and structural components. The inspector shall describe the type of foundation and location of the access to the under-floor space. Inspectors are required to inspect and probe the structural components of the home, including the foundation and framing, where deterioration is suspected or where clear indications of possible deterioration exist. Probing is not done when doing so will damage finished surfaces or when no deterioration is visible or presumed to exist. The inspector shall report in need of correction observed indications of wood in contact with or near soil, observed indications of active water penetration, observed indications of possible foundation movement, such as sheetrock cracks, brick cracks, out of square door frames, and unlevel floors, and any observed cutting, notching and boring of framing members that may in the inspectors opinion, present a structural or safety concern. Inspectors are NOT required to offer an opinion as to the structural adequacy of any structural systems or components or provide architectural services or an engineering or structural analysis of any kind. Despite all efforts, it is impossible for a home inspection to provide any guaranty that the foundation, and the overall structure and structural elements of the building is sound. Integri-Spec suggests that if the client is at all uncomfortable with this condition or our assessment, a structural engineer be consulted to independently evaluate any specific concern or condition, prior to making a final purchase decision. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

☒ N/A

**Type** ☐ Full crawlspace ☐ Combination basement/crawl space/slab

**Conditioned (heated/cooled)** ☐ Yes ☐ No

**Comments**

## Access

**Location** ☐ Exterior ☐ Interior hatch/door ☐ Via basement ☐ No access

**Inspected from** ☐ Access panel ☐ In the crawl space

**Comments**

## Foundation walls

**Condition** ☐ Satisfactory ☐ Marginal ☐ Have Evaluated ☐ Monitor ☐ Cracks ☐ Movement

**Material** ☐ Concrete block ☐ Poured concrete ☐ Stone ☐ ICF ☐ Wood ☐ Brick

**Comments**

## Floor

**Material** ☐ Concrete ☐ Gravel ☐ Dirt ☐ Other

**Condition** ☐ Typical cracks ☐ Not Visible ☐ Vapor barrier present

**Comments**

## Seismic bolts

☐ N/A ☐ None visible

**Condition** ☐ Appear satisfactory ☐ Recommed evaluation

**Comments**

## Drainage

**Sump pump** ☐ Yes ☐ No Operable: ☐ Yes ☐ No ☐ Pump not tested

**Standing water** ☐ Yes ☐ No ☐ Not Visible

**Evidence of moisture damage** ☐ Yes ☐ No

**Comments**

**Observed indications of wood in contact with or near soil** ☐ Yes ☐ No

## Ventilation

☐ N/A

**Location** ☐ Wall vents ☐ Power vents ☐ None apparent

**Condition** ☐ Additional ventilation recommended ☐ Evidence of moisture damage

**Comments**

# Crawl Space

## Ventilation cont.

**Approximate Square Footage** Sq. Ft: ☐ 1:150 No Vapor Retarder ☐ 1:1,500 W/Vapor Retarder # Vents Needed:

## Girders/Beams/Columns

**Material** ☐ Steel ☐ Wood ☐ Masonry

**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Not Visible ☐ Sagging/Altered

**Comments**

## Joists

**Material** ☐ Wood ☐ Steel ☐ Truss ☐ Not Visible ☐ 2x8 ☐ 2x10 ☐ 2x12 ☐ Engineered I-Type  
☐ Sagging/Altered joists

**Comments**

**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor

**Observed cut/notched/boring of framing members** ☐ N/A ☐ Yes ☐ No  
 Comments:

## Subfloor

☐ Not Visible

**Condition** ☐ Indication of moisture stains/rotting

**Comments**

## Insulation

☐ None

**Type** ☐ Fiberglass ☐ Cellulose ☐ Rockwool ☐ Foam ☐ Not Visible

**Location** ☐ Walls ☐ Between floor joists ☐ Other

**Comments**

## Vapor barrier

**Present** ☐ Yes ☐ No ☐ Not Visible ☐ Improperly installed

**Material** ☐ Kraft/foil faced ☐ Plastic ☐ Not Visible ☐ Other

**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor

**Comments**

# Plumbing

## Water service

In accordance with the InterNACHI Standards of Practice pertaining to the Plumbing systems, this report describes the water supply, drain, waste and vent piping materials and the water heating equipment, energy source, venting connections, TPR valves, Watts 210 valves and seismic bracing and location of the main water and main fuel supply shut-off valves. The inspector shall inspect the interior water supply including all fixtures and faucets by running the water, all toilets for proper operation by flushing, all sinks, tubs and showers for functional drainage, the drain, waste and vent system and drainage sump pumps with accessible floats. The inspector shall describe whether the water supply is public or private based upon observed evidence, the location of any observed fuel-storage systems and the capacity of the water heating equipment if labeled. The inspector shall report as in need of correction deficiencies in the water supply by viewing the functional flow, deficiencies in the installation of hot and cold water faucets, missing mechanical drain stops or non-operable drain stops if installed, toilets that were damaged, had loose connections to the floor, were leaking or had tank components that did not operate. Inspectors are required to open readily openable access panels and visually inspect the plumbing system and equipment. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

**Water Service Type** ☒ Public ☐ Private

**Main water shut-off location** In the basement

**Main fuel shut-off location** On the side exterior wall

**Water entry piping** ☐ Not Visible ☒ Copper/Galv. ☐ PVC Plastic ☐ CPVC Plastic ☐ Polybutylene Plastic  
☐ PEX Plastic ☐ Lead ☐ Polyethylene

**Visible water distribution piping** ☒ Copper ☐ Galvanized ☐ PVC Plastic ☐ CPVC Plastic ☐ Polybutylene Plastic  
☐ PEX Plastic ☐ Other

**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor

**Flow** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Water pressure over 80 psi ☐ Recommend plumber evaluate  
☐ Recommend pressure regulator

**Pipes Supply/Drain** ☐ Corroded ☐ Leaking ☐ Valves broken/missing ☐ Dissimilar metal  
 Cross connection: ☐ Yes ☐ No ☐ Safety Hazard ☐ Recommend repair  
☐ Recommend a dielectric union ☒ Satisfactory

**Drain/Waste/Vent pipe** ☐ Copper ☐ Cast iron ☐ Galvanized ☒ PVC ☐ ABS ☐ Brass

**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor

**Drainage** ☒ Satisfactory ☐ Marginal ☐ Poor

**Interior fuel storage system** ☒ N/A ☐ Yes ☐ No Leaking: ☐ Yes ☐ No

**Fuel line** ☒ N/A ☐ Copper ☐ Brass ☐ Black iron ☐ Stainless steel ☐ CSST ☐ Not Visible ☐ Galvanized  
☐ Recommend CSST be properly bonded

**Condition** ☒ N/A ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend plumber evaluate

**Comments**

**Photos**



## Sanitary/Grinder pump

☒ N/A Operable: ☐ Yes ☐ No

**Sealed Crock** Sealed crock: ☐ Yes ☐ No

**Check Valve** Check valve: ☐ Yes ☐ No

# Plumbing

## Sanitary/Grinder pump cont.

**Shut-off Valve** Shut-off valve: ☐ Yes ☐ No

**Vented** ☐ Yes ☐ No

**Comments**

## Water heater #1

### General

☐ N/A

Brand Name:

State Select

Serial #: 1342A007703

Capacity:

50

Approx. age:

1-5+

### Type

☒ Gas ☐ Electric ☐ Oil ☐ LP ☐ Other

### Relief valve

☒ Yes ☐ No Extension proper: ☒ Yes ☐ No ☐ Missing ☐ Recommend repair ☐ Improper material

### Vent pipe

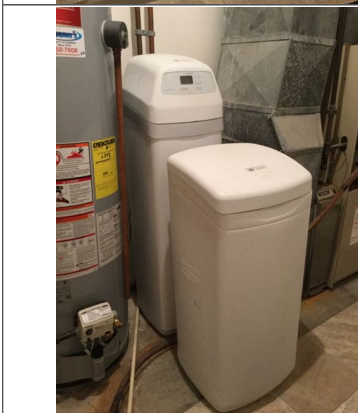
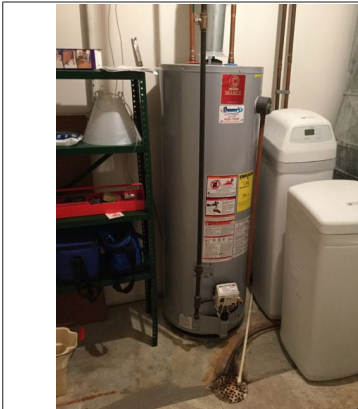
☐ N/A ☒ Satisfactory ☐ Pitch proper ☐ Improper ☐ Rusted ☐ Recommend repair

### Condition

☒ Satisfactory ☐ Marginal ☐ Poor

### Comments

### Photos



# Heating System

## Heating system #1

In accordance with the InterNACHI Standards of Practice pertaining to the Heating System, this report describes the heating system using normal operation controls, location of the thermostat for the heating system, the energy source and the heating method. Inspectors are required to open readily openable access panels and visually inspect the installed heating equipment and associated vent systems, flues and chimneys. The Heating System inspection is not technically exhaustive. The inspector will test the heating system using the thermostat and/or other controls. The inspector shall report in need of correction any heating system that did not operate and if the heating system was deemed inaccessible. Integri-Spec highly recommends that a standard, seasonal or yearly Service and Maintenance Contract with an HVAC contractor be obtained. This provides a more thorough investigation of the entire homes heating system as well as maintaining it at peak efficiency thereby increasing service life. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

### Unit #1

Brand name:

Amana

Approx. age:

20-25+

☐ Unknown Model #: GUCA045AX30 Serial #: 9903251457 ☒ Satisfactory ☐ Marginal ☐ Poor

☐ Recommended HVAC technician examine

**Energy source** ☒ Gas ☐ LP ☐ Oil ☐ Electric ☐ Solid fuel

**Warm air system** ☐ Belt drive ☐ Direct drive ☐ Gravity ☒ Central system ☐ Floor/wall furnace

**Heat exchanger** To gain access and inspect the heat exchanger in Mid and High Efficiency furnaces requires a significant dismantling and disassembly of the unit and is therefore outside the scope of a home inspection.:

**Carbon monoxide** ☐ N/A ☐ Detected at plenum ☐ Detected at register ☒ Not tested

Tester:

**Controls** Disconnect: ☒ Yes ☐ No ☒ Normal operating and safety controls observed

Gas shut off valve: ☒ Yes ☐ No

**Distribution** ☒ Metal duct ☐ Insulated flex duct ☐ Cold air returns ☐ Duct board ☐ Asbestos-like wrap  
☐ Safety Hazard

**Flue piping** ☐ N/A ☒ Satisfactory ☐ Rusty ☐ Improper slope ☐ Safety hazard ☐ Recommend repair/replace

**Filter** ☒ Standard ☐ Electrostatic ☐ Satisfactory ☐ Needs cleaning/replacement ☐ Missing

☐ Electronic (not tested)

MAINTENANCE: The air filter(s) should be inspected at least monthly and cleaned or replaced as required.

There are two types of filters commonly used: (1) Washable filters, (constructed of aluminum mesh, foam, or reinforced fibers) these may be cleaned by soaking in mild detergent and rising with water. Or (2) Fiberglass disposable filters that must be REPLACED before they become clogged. Remember that dirty filters are the most common cause of inadequate heating or cooling performance.

**When turned on by thermostat** ☒ Fired ☐ Did not fire Proper operation: ☒ Yes ☐ No ☐ Not tested

**Sub-slab ducts** ☒ N/A ☐ Satisfactory ☐ Marginal ☐ Poor Water/Sand Observed: ☐ Yes ☐ No

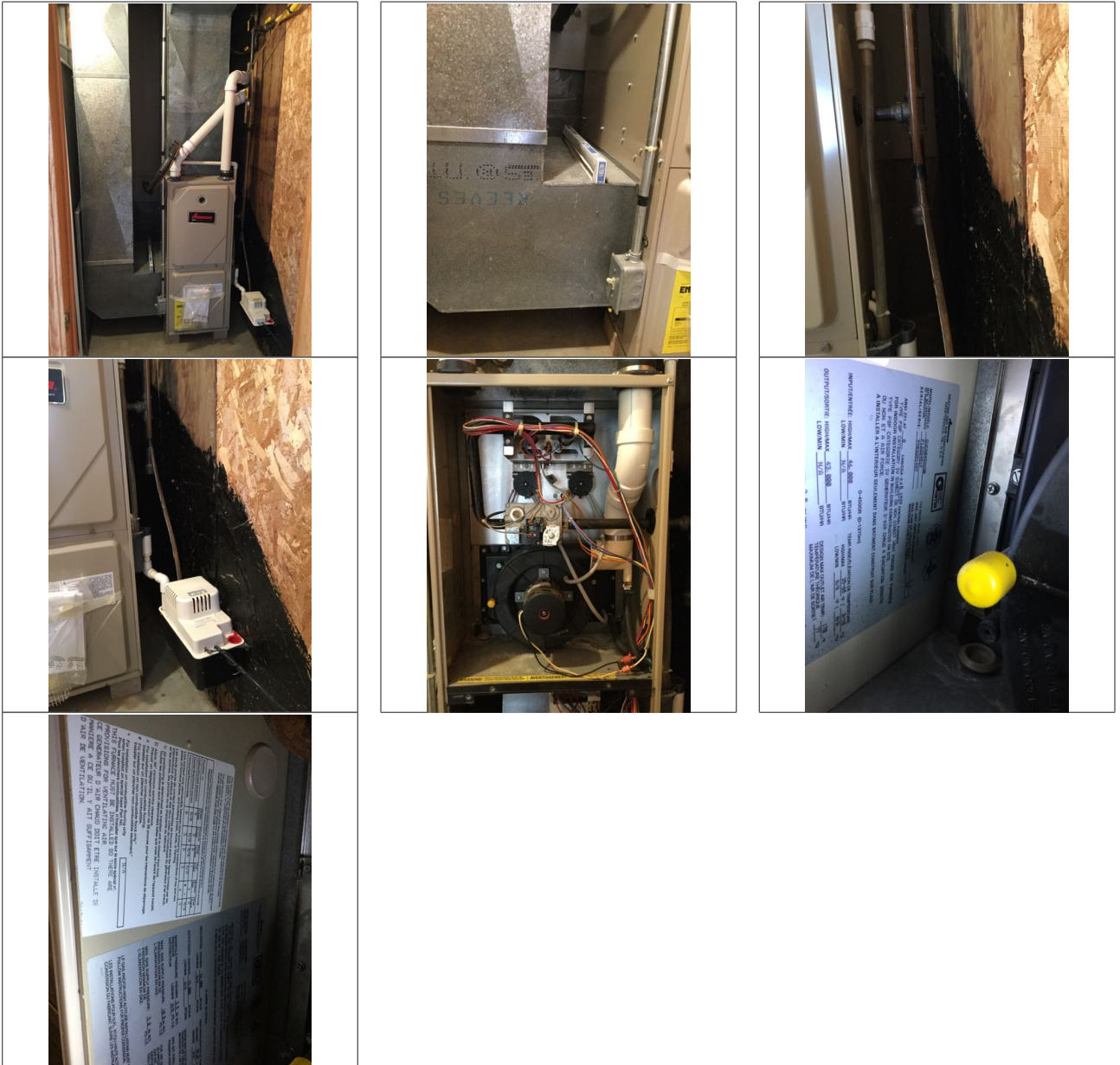
**System not operated due to** ☒ N/A ☐ Exterior temperature ☐ Other

**Location of thermostat** Location:

Main floor living room

### Comments

## Photos



## Heating system #2

In accordance with the InterNACHI Standards of Practice pertaining to the Heating System, this report describes the heating system using normal operation controls, location of the thermostat for the heating system, the energy source and the heating method. Inspectors are required to open readily openable access panels and visually inspect the installed heating equipment and associated vent systems, flues and chimneys. The Heating System inspection is not technically exhaustive. The inspector will test the heating system using the thermostat and/or other controls. The inspector shall report in need of correction any heating system that did not operate and if the heating system was deemed inaccessible. Integri-Spec highly recommends that a standard, seasonal or yearly Service and Maintenance Contract with an HVAC contractor be obtained. This provides a more thorough investigation of the entire homes heating system as well as maintaining it at peak efficiency thereby increasing service life. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

## Unit #1

Brand name:

Lennox

Approx. age:

25+

☐ Unknown Model #: G16Q3-75-7 Serial #: 5889E18369 ☒ Satisfactory ☐ Marginal ☐ Poor

# Heating System

## Heating system #2 cont.

**Unit #1 cont.** ☐ Recommended HVAC technician examine

**Energy source** ☒ Gas ☐ LP ☐ Oil ☐ Electric ☐ Solid fuel

**Warm air system** ☐ Belt drive ☐ Direct drive ☐ Gravity ☒ Central system ☐ Floor/wall furnace

**Heat exchanger** To gain access and inspect the heat exchanger in Mid and High Efficiency furnaces requires a significant dismantling and disassembly of the unit and is therefore outside the scope of a home inspection.:

**Carbon monoxide** ☐ N/A ☐ Detected at plenum ☐ Detected at register ☒ Not tested

Tester:

**Controls** Disconnect: ☒ Yes ☐ No ☒ Normal operating and safety controls observed

Gas shut off valve: ☒ Yes ☐ No

**Distribution** ☒ Metal duct ☐ Insulated flex duct ☐ Cold air returns ☐ Duct board ☐ Asbestos-like wrap

☐ Safety Hazard

**Flue piping** ☐ N/A ☒ Satisfactory ☐ Rusty ☐ Improper slope ☐ Safety hazard ☐ Recommend repair/replace

**Filter** ☐ Standard ☐ Electrostatic ☐ Satisfactory ☐ Needs cleaning/replacement ☐ Missing

☒ Electronic (not tested)

MAINTENANCE: The air filter(s) should be inspected at least monthly and cleaned or replaced as required.

There are two types of filters commonly used: (1) Washable filters, (constructed of aluminum mesh, foam, or reinforced fibers) these may be cleaned by soaking in mild detergent and rinsing with water. Or (2) Fiberglass disposable filters that must be REPLACED before they become clogged. Remember that dirty filters are the most common cause of inadequate heating or cooling performance.

**When turned on by thermostat** ☒ Fired ☐ Did not fire Proper operation: ☒ Yes ☐ No ☐ Not tested

**Sub-slab ducts** ☒ N/A ☐ Satisfactory ☐ Marginal ☐ Poor Water/Sand Observed: ☐ Yes ☐ No

**System not operated due to** ☒ N/A ☐ Exterior temperature ☐ Other

**Location of thermostat** Location:

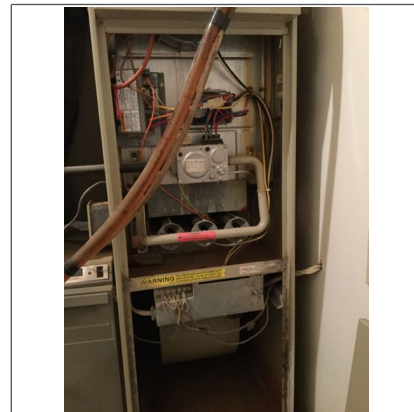
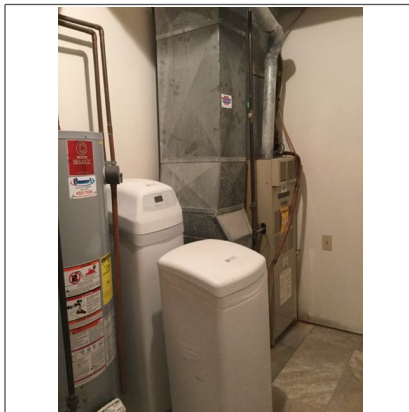
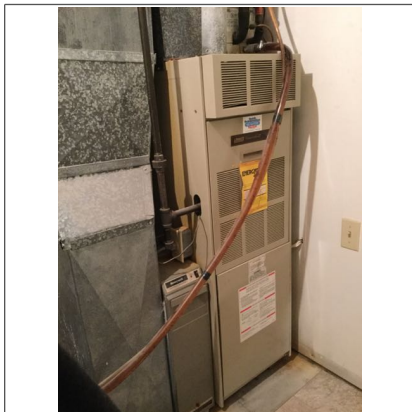
Main floor hallway

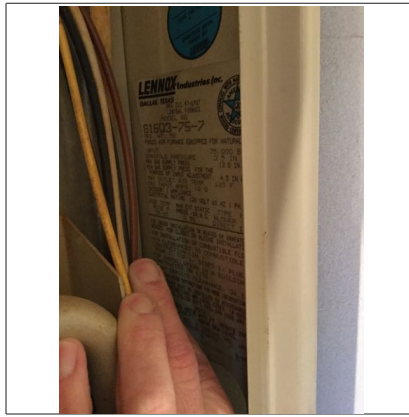
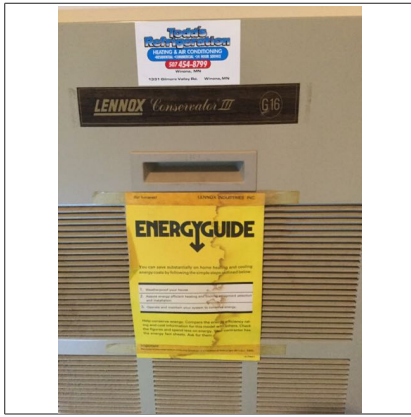
**Comments** All home heating systems require regular maintenance to function safely and efficiently.

Furnace was in normal working order at the time of the inspection.

Furnace was marginal and aging, unit was nearing end of its useful life.

## Photos





### Boiler system

**General** ☒ N/A  
 Brand name:  
 Approx. age:  
 Model #:  
 Serial #:

**Energy source** ☐ Gas ☐ LP ☐ Oil ☐ Electric ☐ Solid fuel

**Distribution** ☐ Hot water ☐ Baseboard ☐ Steam ☐ Radiator ☐ Radiant floor

**Circulator** ☐ Pump ☐ Gravity ☐ Multiple zones

**Controls** Temp/pressure gauge exist: ☐ Yes ☐ No Operable: ☐ Yes ☐ No

**Oil fired units** Disconnect: ☐ Yes ☐ No

**Combustion air venting present** ☐ Yes ☐ No ☐ N/A

**Relief valve** ☐ Yes ☐ No ☐ Missing Extension proper: ☐ Yes ☐ No ☐ Recommend repair/replace

**Operated** When turned on by thermostat: ☐ Fired ☐ Did not fire

**Operation** Satisfactory: ☐ Yes ☐ No ☐ Recommend HVAC technician examine before closing

**Comments**

**Location of thermostat** Location:

### Other systems

☒ N/A

**Type** ☐ Electric baseboard ☐ Radiant ceiling cable ☐ Gas space heater ☐ Solid fuel burning stove

**Proper operation** ☐ Yes ☐ No

**System condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend HVAC Technician Examine

**Comments**

# Fireplace

## Fireplace

In accordance with the InterNACHI Standards of Practice pertaining to Fireplaces, this report describes the type of fireplace, readily accessible and visible portions of the fireplaces and chimneys, lintels above the fireplace openings, damper doors operation by opening and closing them, cleanout doors and frames. The inspector shall report as in need of correction evidence of joint separation, damage or deterioration of the hearth, hearth extension or chambers, manually operated dampers that did not open and close, the lack of a smoke detector and carbon-monoxide detector in the same room as the fireplace and cleanouts not made of metal, pre-cast cement, or other non-combustible material. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

☐ None

**Location(s)** Basement - Unit 1

Living room - Unit 2

**Type** ☒ Gas ☐ Wood ☐ Solid fuel burning stove ☐ Electric ☐ Ventless

**Material** ☐ Masonry ☐ Metal (pre-fabricated) ☐ Metal insert ☐ Cast Iron

**Miscellaneous** ☐ Blower built-in Operable: ☐ Yes ☐ No Damper operable: ☐ Yes ☐ No

☐ Open joints or cracks in firebrick/panels should be sealed ☐ Fireplace doors need repair

**Damper modified for gas operation** ☒ N/A ☐ Yes ☐ No ☐ Damper missing

**Hearth extension adequate** ☒ N/A ☐ No

**Mantel** ☒ N/A ☐ Secure ☐ Loose ☐ Recommend repair/replace

**Physical condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend having flue cleaned and re-examined  
☐ Not evaluated

**Lintel** ☒ N/A ☐ Non-combustible material ☐ Not Visible ☐

**Clean-out doors and frames clearance** ☒ N/A ☐ Top edge  $\geq$  6" below lowest inlet opening

Comments:

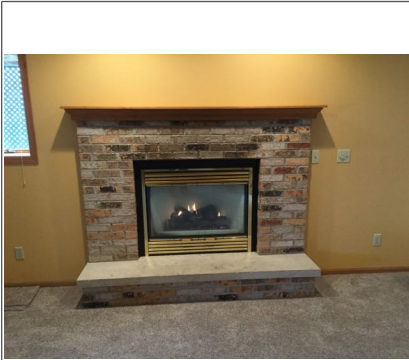
**Smoke detector in same room** ☐ N/A ☒ Yes ☐ No

**Carbon monoxide detector in same room** ☐ N/A ☐ Yes ☒ No

**Cleanouts not made of metal, pre-cast cement, or other non-combustible material** ☒ N/A ☐ Yes ☐ No

**Comments**

**Photos**



Fireplace was operable. Observed noisy fan motor when speed was turned to high. Recommend unit be cleaned as needed to prolong life expectancy of components.



# Smoke Detectors

## Smoke/Carbon Monoxide detectors

**Smoke Detector** ☒ Present ☐ Not Present Operable: ☒ Yes ☐ No ☐ Not tested ☐ Recommend additional  
☐ Safety Hazard

**CO Detector** ☐ Present ☒ Not Present Operable: ☐ Yes ☐ No ☐ Not tested ☐ Recommend additional  
☐ Safety Hazard

**Comments** Recommend that each sleeping room have a dedicated smoke alarm and carbon monoxide detector. Observed smoke detectors in majority of the rooms, however the detectors were aged. Average life expectancy of smoke detectors is 8-10 years. Recommend testing all detectors and repair/replace as needed to ensure system is in full working order.

# Electrical

## Main panel

In accordance with the InterNACHI Standards of Practice pertaining to the Electrical Systems, this report describes the amperage rating of the service, the location of the main disconnect and any sub panel(s), the presence or absence of smoke detectors and wiring methods. Inspectors are required to inspect the viewable portions of the service drop from the utility to the house, the overhead service conductors and attachment point, the service head, gooseneck and drop loops, the service mast, the service entrance conductors, cables and raceways, the service equipment and main disconnects, the service grounding and bonding, the interior components of the service panels and sub panels, the conductors, the over-current protection devices (fuses or breakers), ground fault circuit interrupters (GFCI), arc fault circuit interrupters (AFCI) and a representative number of installed lighting fixtures, switches and receptacles. The inspector shall report as in need of correction deficiencies in the integrity of the service entrance conductors, the presence of solid conductor aluminum branch circuit wiring if readily visible, any unused panel opening that was not filled, any tested receptacle in which power was not present, polarity was incorrect, the cover was not in place, the GFCI devices were not properly installed or did not operate properly, evidence of arcing or excessive heat, and where the receptacle was not grounded or was not secured to the wall. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

**Location** Basement

**Condition** ☒ Satisfactory ☐ Poor

**Adequate Clearance to Panel** ☒ Yes ☐ No

**Amperage/Voltage** ☐ Unknown ☐ 60a ☐ 100a ☐ 150a ☒ 200a ☐ 400a ☐ 120v/240v

**Breakers/Fuses** ☒ Breakers ☐ Fuses ☐ Same Brand ☐ Different Brand(s)

**Appears grounded** ☒ Yes ☐ No ☐ Not Visible

**GFCI breaker** ☐ Yes ☒ No Operable: ☐ Yes ☐ No

**AFCI breaker** ☐ Yes ☒ No Operable: ☐ Yes ☐ No ☐ Not Tested

**Main wire** ☐ Copper ☒ Aluminum ☐ Not Visible ☐ Double tapping of the main wire  
Condition: ☒ Satisfactory ☐ Marginal ☐ Poor

**Branch wire condition** ☒ Satisfactory ☐ Poor ☐ Recommend electrician evaluate/repair ☒ Romex ☐ BX cable  
☐ Conduit ☐ Knob/Tube ☐ Double tapping ☐ Wires undersized/oversized breaker/fuse  
☐ Panel not accessible ☐ Not evaluated

Reason:

**Branch wire** ☒ Copper ☐ Aluminum ☐ Solid Branch Aluminum Wiring ☐ Not Visible ☐ Safety Hazard

**Double Tapping - Hot Conductors** ☒ Yes ☐ No

**Double Tapping - Grounding/Grounded Conductors** ☒ Yes ☐ No

**Handle Ties Present** ☒ Yes ☐ No ☐ N/A

**Knockout Hole Plugs Missing** ☐ Yes ☒ No ☐ N/A

**NM Cable Connectors Used In Enclosure** ☒ Yes ☐ No ☐ N/A

## Comments

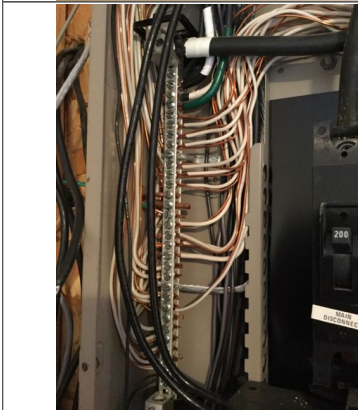
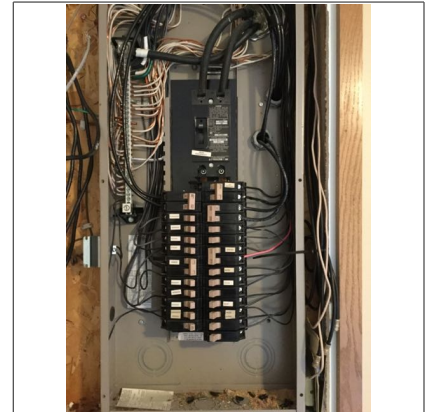
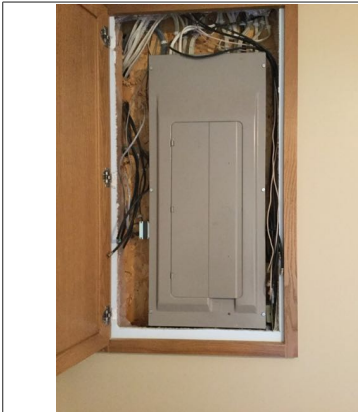
Panel size appeared to be compatible to service size.

Branch breaker distribution appeared normal.

No signs of overheating were evident at the time of the inspection.

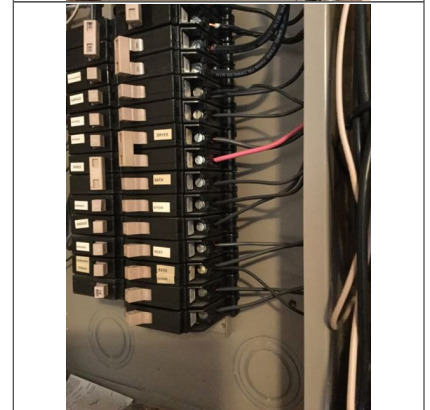
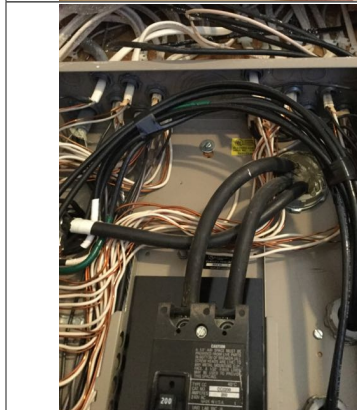
IMPROVEMENT: Modern electrical codes require branch circuits at all bedrooms to be AFCI protected. The electrical code at the time this house was built may not have required AFCI protection at these circuits. Nonetheless, we strongly recommend they be added to all bedroom circuits as an extra preventive fire safety measure. Licensed electrician recommended.

## Photos



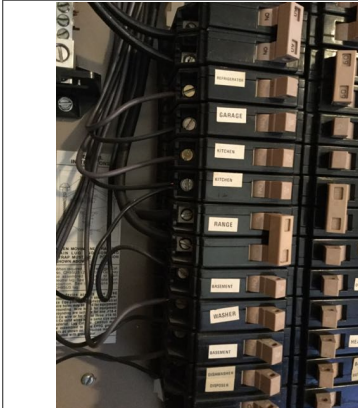
Observed ground and neutral conductor sharing the same lug. Neutral and ground conductors should not share the same lug.

Recommend consulting with a licensed electrician regarding proper grounding techniques.



Observed multiple conductors sharing the same lug. Conductors should not share the same lug.

Recommend consulting with a licensed electrician regarding double tapping of conductors.



Observed multiple conductors sharing the same lug. Conductors should not share the same lug.

Recommend consulting with a licensed electrician regarding double tapping of conductors.

# Electrical

## Sub panel(s)

☐ None apparent

## Location(s)

Location 1:

Basement

Location 2:

Location 3:

## Evaluation

☐ Panel not accessible   ☐ Not evaluated

Reason:

☐ Recommend separating/isolating neutrals   ☐ Recommend electrician repair/evaluate box

## Condition

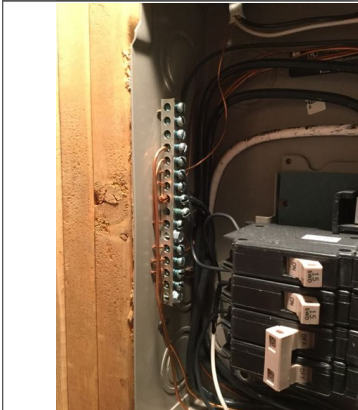
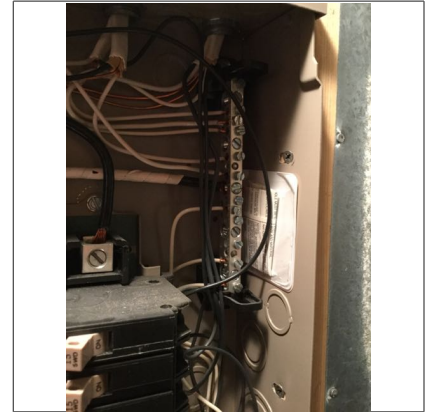
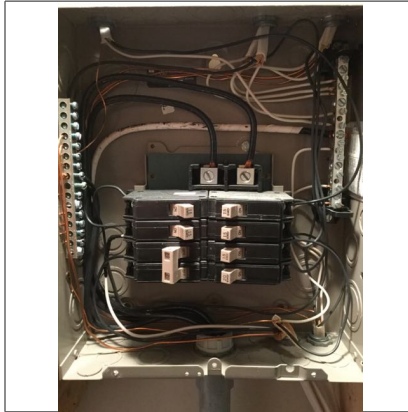
☒ Satisfactory   ☐ Marginal   ☐ Poor

**Neutral Bus Bar Isolated**   ☒ Yes   ☐ No   ☐ N/A

## Comments

Comment:

## Photos



# Attic

## General

### Overview

In accordance with the InterNACHI Standards of Practice pertaining to Attics, Insulation & Ventilation, this report describes the method used to inspect any accessible attics and describes the type of insulation observed in unfinished spaces including attics, crawlspaces and foundation areas as well as the ventilation observed in unfinished spaces including attics, crawlspaces and foundation areas. Inspectors are required to inspect mechanical exhaust systems in the kitchen, bathrooms and laundry area and describe the type of insulation observed in unfinished spaces as well as the approximate average depth of insulation observed at the unfinished attic floor area or roof structure. The inspector shall report as in need of correction the general absence of insulation or ventilation in unfinished spaces. Refer to the complete Standards of Practice published by InterNACHI at: <https://www.nachi.org/sop.htm>

### Visibility

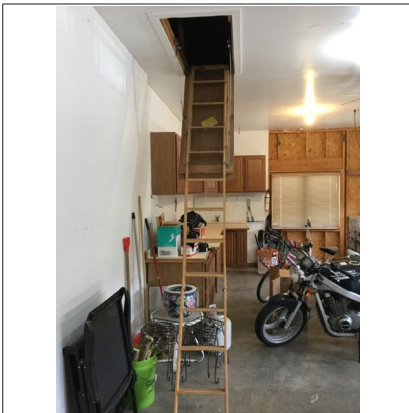
☐ None ☐ All ☒ Partial ☐ Other

**Inspected From** ☐ Not inspected ☐ Attic access ☒ Within the attic

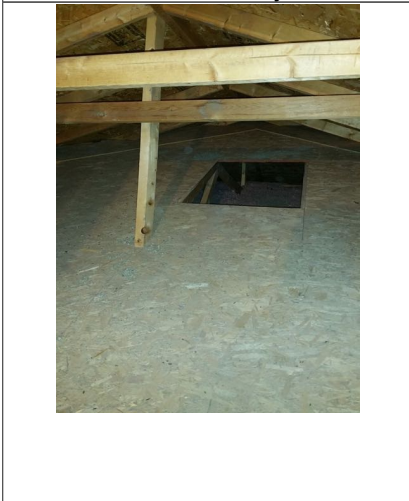
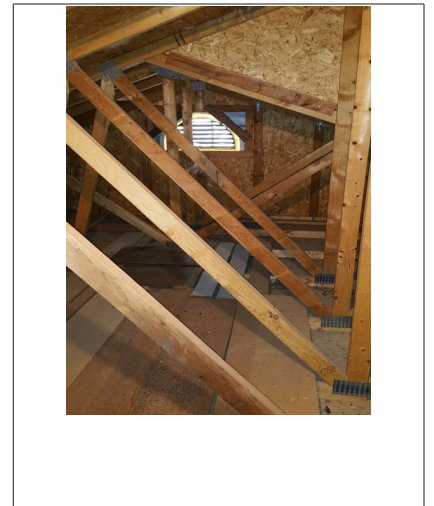
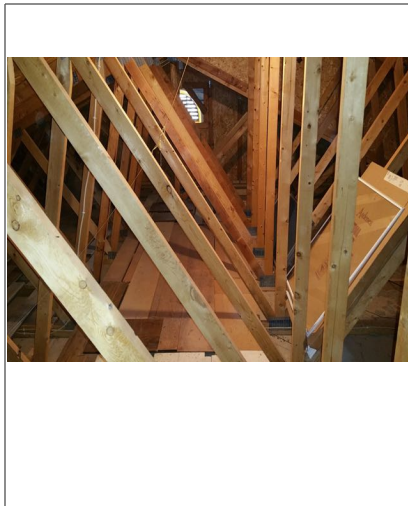
**Type of Insulation** : blown in cellulose

**Average Depth of Insulation** ☒ Not inspected Depth In Inches:

### Photos



Observed unstable attic access ladder. Recommend upgrading access ladder for safety reasons.



# Garage/Carport

## Type

Type  
Comments  
Photos

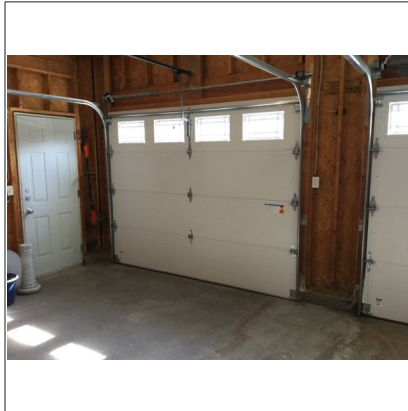
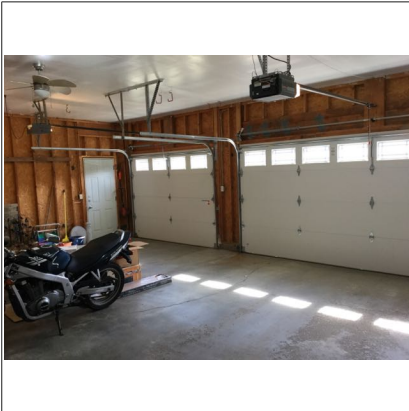
- ☐ None  
☒ Attached   ☐ Detached   ☐ 1-Car   ☐ 2-Car   ☒ 3-Car   ☐ 4-Car   ☐ Carport



## Automatic Opener

Operation  
Comments  
Photos

- ☐ None   ☐ N/A  
☒ Operable   ☐ Inoperable



## Safety Reverse

Operation

- ☐ None   ☐ N/A  
☒ Operable   ☐ Not Operable   ☒ Need(s) adjusting   ☐ Safety hazard  
☐ Photo eyes and pressure reverse tested

Comments

Single garage door test for pressure reverse tested successfully.  
 Dual garage door test for pressure reverse did NOT test successfully. Recommend door adjustment.  
 Single garage door was not equipped with photo eye safety sensors and therefore not tested.  
 Dual garage door was equipped with photo eye safety sensors and DID pass test.

## Roofing

Material

- ☒ Same as house

Type:

Approx. age:   Approx. layers:

Comments

# Garage/Carport

## Gutters/Eavestrough

**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☒ Same as house

**Comments**

## Siding

**Material** ☐ N/A ☒ Same as house ☐ Wood ☐ Metal ☐ Vinyl ☐ Stucco ☐ Masonry ☐ Slate ☐ Fiberboard  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend repair/replace ☐ Recommend painting  
**Comments**

## Trim

**Material** ☐ N/A ☒ Same as house ☐ Wood ☐ Aluminum ☐ Vinyl  
**Condition** ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Recommend repair/replace ☐ Recommend painting  
**Comments**

## Floor

**Material** ☒ Concrete ☐ Gravel ☐ Asphalt ☐ Dirt ☐ Other  
**Condition** ☒ Satisfactory ☒ Typical cracks ☐ Large settling cracks ☐ Recommend evaluation/repair  
☐ Safety hazard  
**Source of Ignition within 18" of the floor** ☒ N/A ☐ Yes ☐ No  
**Comments**

## Sill Plates

**Type** ☐ None ☒ Not Visible  
☐ Floor level ☒ Elevated  
**Condition** ☐ Rotted/Damaged ☐ Recommend repair  
**Comments**

## Overhead Door(s)

**Material** ☐ N/A ☐ Wood ☒ Fiberglass ☐ Masonite ☐ Metal ☐ Recommend repair  
**Condition** ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Hardware loose ☐ Safety Cable Recommended  
☐ Weatherstripping missing/damaged ☐ Loose/missing  
**Recommend Priming/Painting Inside & Edges** ☐ Yes ☒ No  
**Comments**

## Exterior Service Door

**Condition** ☐ None ☒ Satisfactory ☐ Marginal ☐ Poor ☐ Damaged/Rusted  
**Comments**

## Electrical Receptacles

☒ Yes ☐ No ☐ Not Visible Operable: ☒ Yes ☐ No  
**Reverse polarity** ☐ Yes ☒ No  
**Open ground** ☐ Yes ☒ No ☐ Safety Hazard  
**GFCI Present** ☒ Yes ☐ No Operable: ☒ Yes ☐ No ☐ Handyman/extension cord wiring  
☐ Recommend GFCI Receptacles  
**Comments**

## Fire Separation Walls & Ceiling

**Condition** ☐ N/A ☒ Present ☐ Missing ☐ Recommend repair  
☒ Satisfactory ☐ Recommend repair ☐ Holes walls/ceiling ☐ Safety hazard(s)  
**Moisture Stains Present** ☐ Yes ☒ No  
**Typical Cracks** ☒ Yes ☐ No  
**Fire door** ☒ Not verifiable ☐ Not a fire door ☐ Needs repair ☐ Satisfactory

# Garage/Carport

**Fire Separation Walls & Ceiling cont.**

**Self closure** ☐ N/A ☐ Satisfactory ☐ Inoperative ☒ Missing

**Comments**