

Sample Report, 123 Sample St, Chaska, MN, 55318



Friday, January 1, 2021
Inspector
Jeremy Evans
952-228-0505
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InterNACHI CPI



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Summary

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

DECKS / BALCONY MARGINAL

Even though this may be a typical build for this area, a six inch wide rail is too wide for most hands to effectively grab.

For those with smaller hands, this could be a fall hazard.

Recommend installing a properly sized hand rail.

EXTERIOR SURFACE

Siding/Trim MARGINAL

Unsealed entry into siding could be a possible moisture intrusion site. Can be sealed with weather resistant silicon caulk.

ELECTRICAL

Panel DEFECTIVE

Branch Circuits DEFECTIVE

High intensity arcing caused part of the electrical connection bar to disintegrate. Breaker slot is inoperable and open.

There was an oversized stranded cable going to a 30 AMP breaker. The breaker had the incorrect clamp for the wire.

Double tap on bottom left breaker. This breaker is designed for only one wire.

Recommend further evaluation/repair by qualified contractor(s).

MAR (MARGINAL) The item/system was marginally acceptable. It performed its designed function at the time of the

inspection. However, due to age and/or deterioration, it will likely require early repair or replacement.

DEF (DEFECTIVE)The item/system failed to operate/perform its intended function, was structurally deficient, was unsafe or

was hazardous at the time of the inspection.

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		ACC	MAR	NI	NP	DEF
DECKS / BALCONY	☑ Monitor Condition		Ø			

Comments:

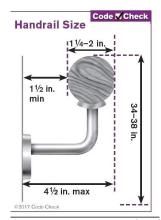
Even though this may be a typical build for this area, a six inch wide rail is too wide for most hands to effectively grab.

For those with smaller hands, this could be a fall hazard.

Recommend installing a properly sized hand rail.



Decks / Balcony: Wide deck rails.



Decks / Balcony: Proper handrail dimensions.

ACC MAR

 $\overline{\mathbf{V}}$

NI

NP

DEF

ROOFING

Layers: 0 0% Visible

Comments:

Roofing consists of architectural style shingles. These are a thicker, longer lasting shingle with a dimensional appeal. Limited visibility due to height/steepness. Roof was observed from the ground with binoculars. This is a limiting factor which may cause certain defects to be overlooked.

Leaks not always detectable.

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	ACC	MAR	NI	NP	DEF
FLASHING/VALLEYS	Ø				

Comments:

All valleys and flashings that were readily visible from the ground at time of inspection were acceptable.

	ACC	MAR	NI	NP	DEF
GUTTERS/DOWN SPOUTS	V				

Comments:

Viewed gutters from ground only. Gutters appeared to be in good condition, with downspouts and extensions present.

With trees as close to the house, gutters will need continuous monitoring and maintenance to keep them from filling up with leaves.

EXTERIOR SURFACE	☑ Monitor Condition					
☑Vinyl						
		ACC	MAR	NI	NP	DEF
SIDING/TRIM			Ø			
EXTERIOR FAUCETS		Ø				
EXTERIOR ELECTRICAL OUTLETS		Ø				
EXTERIOR LIGHTING		Ø				

Comments:

Point of interest and not a fault.

The outdoor outlets were weather sealed, however, they do not have covers that protect the outlet when a cord is plugged in.

Recommend replacing with a weather cap cover that accommodates plug.

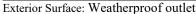
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Exterior Surface: Unsealed entry into siding.

WINDOWS

Comments:

All windows appeared to be in good repair at time of inspection from the exterior.

EXTERIOR DOORS

ACC	MAR	NI	NP	DEF
V				

NI

DEF

NP

ACC MAR

Comments:

Entry doors and the associated hardware were tested and operated as intended. The exterior doors were in acceptable condition with no visual flaws or defects.

FOUNDATION

ACC	MAR	NI	NP	DEF
$\overline{\mathbf{V}}$				

Comments

No reportable concerns were observed with the readily visible portions of the foundation at time of inspection. As with all systems and components of the home, continued routine inspections, maintenance, and monitoring are recommended.

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ELECTRICAL	☑ Recommend Repairs						
SERVICE SIZE (Main Panel							
☑ Brand: Siemens	☑ Main Disconnect Location: Basement utility room	☑ 120	0 / 24	0 Volt	(Nom	inal)	
☑200 AMP							
		[ACC	MAR	NI	NP	DEF
SERVICE			V				
ENTRANCE CABLE			$\overline{\mathbf{A}}$				
PANEL							Ø
SUB-PANEL						Ø	
BRANCH CIRCUITS							Ø
BONDING/GROUNDING			V				
GFCI(IN PANEL)*						Ø	
ARC FAULT						Ø	
SMOKE DETECTORS*			$\overline{\checkmark}$				

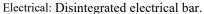
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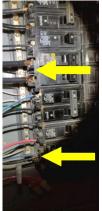
High intensity arcing caused part of the electrical connection bar to disintegrate. Breaker slot is inoperable and open. There was an oversized stranded cable going to a 30 AMP breaker. The breaker had the incorrect clamp for the wire.

Double tap on bottom left breaker. This breaker is designed for only one wire. Recommend further evaluation/repair by qualified contractor(s).

*Smoke Detectors / GFCI's checked with test button only. Monthly Test Recommended.







Electrical: Oversized wire and double tap.

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				ACC	MAR	NI	NP	DEF
COOLING		☑ Monitor Condition				$\overline{\checkmark}$		
Brand: Amana SerialNo: 2099753580	Model: AM75679HC	Age: 10 Year(s)	Design Life: 10-15 Year(s)				r(s)	
☑Electric	☑Central Air							

Comments:

A/C unit should not be tested in cool mode with temperature below 60 degrees for fear of damaging compressor. Recommend checking when ambient air is warmer. The temperature splits could not be properly tested with the low temperatures, even if it was safe to operate.

KITCHEN	ACC	MAR	NI	NP	DEF
CEILINGS	\square				
WALL(S)	Ø				
WINDOWS/TRIM	☑				
WINDOW SCREENS	Ø				
FLOOR/FINISH	☑				
INTERIOR DOORS/HARDWARE	Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	☑				
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTHLY TEST RECOMMENDED.)	Ø				
HEAT/AIR DISTRIBUTION	Ø				
COUNTERTOPS/CABINETS	☑				
SINK/FAUCET	Ø				
EXHAUST FAN	Ø				
STOVE TOP/OVEN	Ø				
STOVE ANTI-TIP BRACKET	Ø				
WATER PRESSURE/FLOW/DRAINAGE	Ø				
DISHWASHER/CROSS FLOW PROTECTION	Ø				
REFRIGERATOR	☑				
MICROWAVE	Ø				
GARBAGE DISPOSAL	☑				

Comments:

All components in kitchen were acceptable at time of inspection.

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