



inspection

On June 6, 2011, Cities' Inspection Service, Inc. completed a **partial** inspection of the condominium unit located at 123 Oak Street #1, Somewhere, Minnesota for you. Doug Hastings did all the fieldwork relating to this project.

The method used for this inspection was visual. There was no destructive analysis or technical testing of any building component. The project excluded all environmental health hazards, such as concealed mold, mildew and fungal growth; and any insect and vermin infestations.

The purpose of this project was to observe the physical condition of the interior components of this unit. The intent was to identify defects or conditions that adversely affected this part of the building. **This inspection includes only those items located within the condo residence. This does not include common use areas and is not a complete building inspection.** This report contains the results of the inspection.

These definitions were used in this report:

- Functional component was performing its intended function; installation and condition were appropriate for age and use.
- Minor Defect component deficiency was insufficient to be major defect; but it requires repair, normal maintenance, or a safety improvement.
- Major Defect component was <u>not</u> performing its intended function and requires repair or replacement.

Condo Inspection

Explanation of Problems

1.	Kitchen		
	walls/ceiling_	ledow	
	floor	 '	
	doors		
	outlets/fixtures_	_ 0	no GFCI receptacles
	heating	_ •	
	fixture/faucet	_ •	
	water pressure	•	
	cabinet/top	_ 0	loose countertop
2.	Kitchen appliances		
	refrigerator	ledow	
			old / short useful life (less than 2 years)
	dishwasher		
	disposal		
	exhaust fan		
3.	Living/dining		
	walls/ceiling	•	
	floor	•	
			out of adjustment (painted shut)
	door	_ 0	no patio door screen (with screened in porch not required)
			no deck GFCI receptacles
	heating	•	
	deck	_ 0	over spaced guardrail
	fireplace	_ 🛇	oversized gas log / doors must below kept open (flame too hot
			& too close to glass doors) / unprotected switch & wiring
4.	Laundry room		
	walls/ceiling	•	
	floor		
	doors	_ 0	out of adjustment
	outlets/fixtures_	_ •	
	plumbing	_ 🛇	no water in floor drain trap
	exhaust fan		
	clothes washer	_0	old rubber water piping / water shut off valves out of
			adjustment
	clothes dryer	_ 0	old / short useful life (less than 2 years)

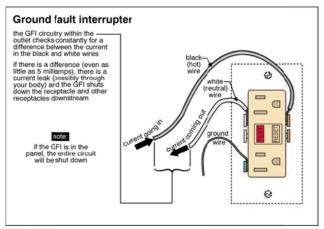
5.	Main bath		
	walls/ceiling	•	
	floor		
	door	•	
			no GFCI receptacle
	fixture/faucet	lacksquare	
	water pressure	_ •	
	cabinet/top	_ •	
	exhaust fan	led	
6.	Master bath		
	walls/ceiling	⊗	water damaged tiles & plaster
	floor		
	door	_ 0 _	pocket doors out of adjustment
	outlets/fixtures_	\boxtimes	no GFCI receptacles
	heating	lacksquare	
	fixture/faucet	_ 🛇 _	noisy toilet anti siphon / old shower faucet (short useful life)
	water pressure	_ •	
	cabinet/top	_ •	
	exhaust fan	led	
7.	Bedrooms		
	walls/ceiling	_	
	floor	lacksquare	
	window(s)	\boxtimes	undersized window / out of adjustment (painted shut)
	door	\otimes	worn patio door wood / short useful life (less than 3 years)
	outlets/fixtures	_ 🛇 _	unprotected closet fixtures
	heating	_⊗	low air flow
	smoke/CO	_ 0	replace all batteries
8.	Den		
	walls/ceiling	lacksquare	
	floor	lacksquare	
	door	\otimes	worn patio door wood / short useful life (less than 3 years)
	outlets/fixtures_	lacksquare	
	heating	\otimes	low air flow
	sink	_ 🛇 _	leaking bar sink faucet
9.	Hallways/entries		
	walls/ceiling	lacksquare	
	floor		cracked tiles
			fire door out of adjustment
	outlets/fixtures	lacksquare	
	smoke detector_	\otimes	no smoke detector
			kinked & unprotected pipe
10.	Other equipment		
	electrical panel	\otimes	problematic Federal Pacific panel (fire safety)
			low air conditioning supply registers air flow

Probability of Moisture Intrusion

Ceiling___low
Walls___low
Floor___low

Limitations to Interior Observations

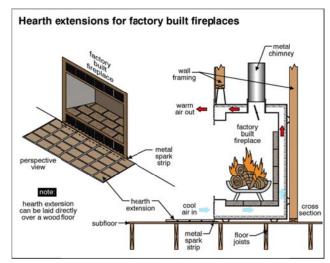
o Only appliances listed in this report are included in this inspection.



1, 3, 5, 6.



3. Oversized gas log



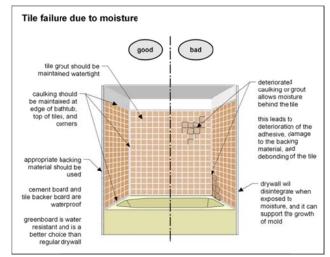
3. Oversized glass log



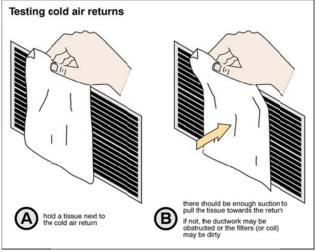
3. Unprotected fireplace wiring



4. No water in floor drain trap



6. Water damaged shower walls



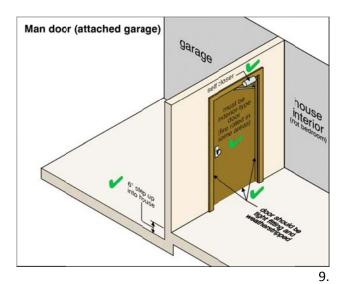
7, 8, 10.



9. Kinked fireplace gas pipe



7 & 8. Worn patio doors





9. Unprotected closet gas pipe