SPOKANE	,
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tal Property	Community and
ection Report	Economic Developmen
	Code Enforcement

Property address: Inspection Date: Bldg. #: Apt.#: Inspector Signature:

City of Spokane Municipal Code 17F.070.010 (B) mandates that every owner and occupant of a premises is under a continuous obligation to prevent the property from becoming a nuisance and to maintain property in a reasonably safe condition. This inspection is occurring pursuant to SMC 10.57.050 and the inspection criteria comes from the City of Spokane's adopted substandard building criteria in Spokane Municipal Code 17F.070.400. The International Property Maintenance Code is used where needed for context.

nterior	Deficiency	Comments	Interior	De	ficiency	Comments
A. Dilapidation: Exterior decay, water	Primary structure- interior surfaces free from water damage			No exposed wiring, interior		
	Accessory structure- interior surfaces free from water damage		H. Hazardous	Properly installed outlets, including GFCI where appropriate.		
	No indications of interior dilapidation or decay		electrical conditions.	Functional and properly installed lighting and mechanical ventilation where needed		
	Visible components of the foundation in good repair			Properly installed and accessible service panel		
all and roof aming	Interior wall/roof framing in good repair and free from obvious defects			Properly installed & functional cooking appliances		
. Unsanitary	No interior garbage accumulations in unit			Interior of unit free from egress obstructions		
	No indications of an insect and/or rodent infestation			Interior walkways and floors in sound condition		
ealth hazards.	Unit free of visible sporous growth			Carbon monoxide detection is present where required		
Defective/	Adequate water service to unit			Proper ventilation of exhaust		
operable	All plumbing free from leaks and defects			Unused electrical, plumbing, and gas lines and fixtures capped.		
	Hot water service to fixtures		L. Defects increasing the hazards of fire.	Adequate ingress/egress, including emergency escape and rescue openings		
inaaequate eatherproofing	Doors as seen from interior are adequately sealed and in good repair		accident or other calamity	Working smoke alarms installed to requirements (Push button)		
: Siding, roofing and glazing.	Windows as seen from interior are adequately sealed and in good repair			Smoke alarms on each level		
	Heating system is adequate, functional, and code-compliant			Smoke alarms present in sleeping areas		
eating :	Space heaters only as accessory heat			Interior walls/ceilings free from damage		
	Properly installed hot water tank			Mechanical appliances and equipment is vented properly and in good repair		
FIFA-	No visible fire damage to the interior of the primary structure					
structure.	No visible fire damage to the interior of any accessory structures		Other			

minimum building and safety standards, in accordance with City of Spokane Municipal Code, This unit has been inspected by the property management or landlord to ensure it meets 17F.070.010 (B), 17F.070,400, and 10.57.050 et. Seq. If you believe there is a deficiency in your unit, contact property management for repairs. If the deficiencies are unresolved after speaking with property management, you may contact the Code Enforcement Department at 509-755-2489 or at codeenforcement@spokanecity.org.



Rental Property Inspection Report Community and Economic Development – Code Enforcement

Property address:	Inspection Date:	Bldg.#:	Apt.#:	Inspector Signature:

City of Spokane Municipal Code 17F.070.010 (B) mandates that every owner and occupant of a premises is under a continuous obligation to prevent the property from becoming a nuisance and to maintain property in a reasonably safe condition. This inspection is occurring pursuant to SMC 10.57.050 and the inspection criteria comes from the City of Spokane's adopted substandard building criteria in Spokane Municipal Code 17F.070.400. The International Property Maintenance Code is used where needed for context.

Exterior	Deficiency	Comments	Exterior	Deficie	ency	Comments
A. Dilapidation: Exterior decay, water damage.	Roof and roofing components in good repair		H. Hazardous electrical conditions	No exposed wiring, exterior		
	Exterior wall components in good repair			Exterior illumination, where installed is operational		
	Accessory structures in sound condition and in good repair			Exterior fixtures, where installed are operational		
B. Structural Defects: Foundation, Wall and roof	Exterior foundation in sound condition and in good repair			Exterior outlets, where installed are properly wired and free from defects		
raming	Exterior wall/roof framing in good repair and free from obvious defects			Adequate secondary egress in sleeping rooms		
C. Unsanitary	Adequate garbage receptacles at property		L. Defects increasing the hazards of fire, accident or other calamity	Adequate door/window security		
conditions: Waste accumulation.	Exterior property free from garbage accumulations			Unobstructed ingress/egress pathways		
health hazards.	Exterior free of rodent/insect harborage			Valid fire extinguisher inspection tags		
	No exterior indications of sewer obstructions or leaks			Stairs in good repair and adequately anchored		
D. Defective/ Inoperable	Exterior spigots free from leaks			Balconies/porches in good repair and adequately anchored		
plumbing.	Landscaping irrigation, if present, free from leaks			Handrails and guards in good repair and adequately anchored		
	Exterior walls, siding, trim in good repair and weather tight			Premises free from right of way obstructions		
E. Inadequate weatherproofing	Roof and roofing components weather tight			Walkway, sidewalk, and parking lot surfaces in good repair		
: Siding, roofing and glazing.	Doors as seen from exterior are adequately sealed and in good repair			Premises free from falling and tripping hazards such as pits and excavations		
	Windows as seen from exterior are adequately sealed and in good repair			Swimming pools and hot tubs in good repair and adequately enclosed		
K. Fire- damaged structure	No visible fire damage to the exterior of the primary structure			Exterior areas free from overgrown/fire hazard vegetation		
311001010	No visible fire damage to the exterior of any accessory structures		Other			