Notes:	

Department of Neighborhood and Business Development

Bureau of Buildings and Zoning

30 Church Street, Room 121B Rochester, NY 14614

Phone: 585-428-6520 Fax: 585-428-6287 www.cityofrochester.gov

Property Maintenance Inspections for a Healthy Community Inspection Checklist Malik D. Evans, Mayor

City of Rochester, New York

Department of Neighborhood and

ness Development

A HEALTHY COMMUNITY

A community's health, vitality and quality of life can be measured by the condition of its properties. Pleasant homes, appealing shops and attractive workplaces add up to comfortable residential areas supported by convenient services and access to good jobs nearby.

Neat neighborhoods and safe, well maintained structures also keep real estate values stable for property owners; attract customers for businesses; and enhance the images of urban based corporations. However, so does its quality of life.

IT'S A PARTNERSHIP

Following the 1950's and 60's, when many urban areas suffered an exodus to the suburbs, the City teamed up with landlords, tenants and neighborhood organizations to fight blight. The neighborhood-by-neighborhood success of that cooperative effort has become the blueprint for Rochester's ongoing program of property conservation.

Rochester's property conservation effort has several facets with distinct responsibilities for owners, tenants, neighborhood organizations and the City:

- The City works with neighborhood groups and residents to identify concerns and develop strategies for keeping properties in good repair.
- Property owners are required to comply with codes for maintaining dwellings, commercial structures and workplaces properly.
- Occupants are required to live or work in a clean, safe and sanitary manner.
- The City makes periodic inspections of property conditions throughout Rochester and enforces standards set forth in municipal and other relevant codes.
- The City of Rochester may be able to assist eligible property owners to access grants and loans to make needed improvements.

ENFORCING THE CODES

Rochester's inventory of about 63,000 structures is our most valuable and irreplaceable physical resource. That's why the City is committed to enforcing national, state and municipal codes designed to protect the safety and welfare of residents, while maintaining the stability of our community through property conservation.

The City's property inspections are based on standards set by the following regulations:

Municipal Codes:

- Building Code
- Property Conservation Code
- Zoning Code
- Anti-Litter Ordinance
- Refuse Code
- Elevator Code

State Codes:

- Multiple Residence Law (New York State)
- New York State Uniform Fire Prevention and Building Code
- Energy Conservation Code
- SEQR (State Environmental Quality Review Act)

National Codes:

- National Electrical Code
- Historic Preservation

INSPECTION CHECKLIST

City inspectors are trained professionals. They follow procedural guidelines which have been developed and put into place in order to create a level of consistency. Their inspections are detailed and extensive. The Inspection Checklist offered here is only a guide. It does not represent all of the items included during the course of an inspection.

MORE INFORMATION

If you have questions about the City's property and building codes, please feel free to contact the Bureau of Inspection and Compliance Services at **(585) 428-6520**.

Properties are worth preserving!

TYPES OF INSPECTIONS:

- Certificate of Occupancy
- Permit
- Complaint
- Survey

- Lead-Based Paint
- Referral
- Uplift

INSPECTION CHECKLIST

Home / Apartment – Exterior

Exterior Rodent proof __ Weather tight Well maintained **Paint** ____ Wood surface protected Metal surface protected No deterioration Windows

- ____ Weathertight
- ____ Sash fits
- ___ Not broken
- Storms/screens No deteriorated
- paint

Foundation

Sound/no cracks ____ No leaks

Door(s)

- ___ Weathertight
- ___ Secure hinges/ locks

Siding

- ____ No holes
- Surface intact
- Structurally sound

Steps

- Evenly spaced _ Handrails if more
 - than 4 risers
- Roof
- ____ Free of leaks
- ___ No missing or deteriorated shingles

Chimney

- Secure
- Properly pointed

Porch

- Structurally sound
- Guardrails if > 30 inches
- in height
- No deteriorated paint

Yard

- Grass and weeds cut
- ____ No trash in vard
- Yard graded for proper drainage
- _ No abandoned car(s)
- Garage/shed in good condition
- No trees around the foundation or in contact with the structure
- No dead trees/limbs

Trash Containers

____ Tight fitting lids

Abandoned Appliances

- ____ Door(s) removed (on refrigerators)
- Hauled from property
- All locking devices removed

Home / Apartment - Interior

Walls/Ceilings

- No loose plaster
- No deteriorated paint

Floors

- ____ Sound
- _ No holes

Hallway

- ____ Well lit
- _ Clear path of earess
- Approved smoke alarms installed

Windows

- ___ No broken glass
- __ Secure
- ____ Controls
- ____ Not blocked No deteriorated
- paint
- Capable of emergency escape

Bathroom

- ____ A toilet properly installed
- ___ No plugged drains
- _ A tub or shower
- ____ A sink properly installed
- An electrical outlet, any new installation must be GFCI protected

____ A light fixture

____ Adequate ventilation

Space Heaters

- ____ Located to avoid fire
- _ Automatic shut-off valve
- Properly vented
- Not gasoline or kerosene operated

Electrical Components

- ____ Adequate service ____ No fraved/
- exposed wires
- ____ No broken light fixtures/outlets
- ____ No extension cords
- ____ Two outlets in each room

Smoke Alarms

- ___ Operable
- _ Installed inside & outside each sleeping area & on every level of the unit _ Installed as per

manufacturer

Carbon Monoxide Alarms

____ Lowest level of unit containing sleeping areas

An electrical outlet, any new installation must be GFCI protected Installed within

15 feet of

sleeping areas

Doors

- ____ Secure hinges/locks
- ____ Fits frame
- No deteriorated paint

Kitchen

- ___ Hot and cold water
- ____ Proper drain connection
- ____ No water system leaks

____ No plugged drain

Multiple Dwelling Units

- ____ Emergency lighting
- Exit signs
- Door closures 2nd means of
- egress in each dwelling unit A carbon
- monoxide alarm is required on floors with a carbon monoxide source and no sleeping areas

Home / Apartment - Basement

Floor Area

- ____ Free of trash
- ____ No hazards

Heating System

- $_{-}$ Can heat to 68 $^{\circ}$ F Properly installed
- _ Properly vented
- Sealed chimney
- Gas shut-off
- ____ Ducts/pipes leak free

Electrical System

- Properly grounded light sockets
- _ Insulated wires
- Enclosed fuse box _ No exposed brass
- _ Anv work completed with a permit
- by a licensed electrician
- Secure panel box _ No missing/broken knockout seals

Walls

- __ Waterproof
- Structurally sound _ Properly pointed
- No deteriorated **Paint**

Water Service

- ____ No cross connection of waste pipe & water pipe
 - No leaking pipes

Water Heater

- Can heat to 120° F
- ____ Properly vented
- . Temperature & pressure relief valves
- Sealed chimnev
- Gas shut-off

Basement Stairway

- ____ Well lit
- ____ Secure steps/ handrail
- Cellar stair enclosure & fire door (where required)



Questions? Call 3II

www.cityofrochester.gov

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