

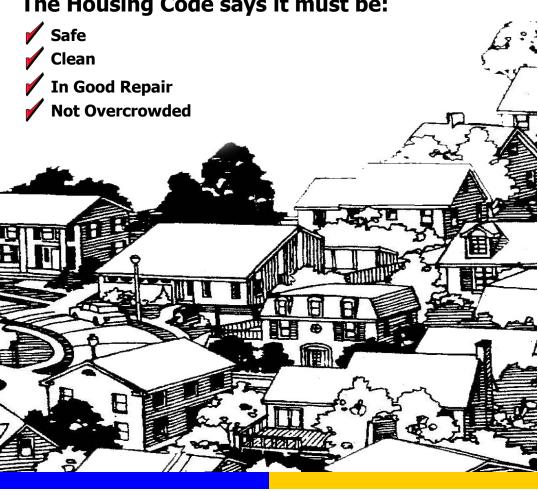
This booklet is designed to be helpful to all citizens, whether tenant, homeowner, or landlord. It is intended as informal guide to City of Lima, Property Maintenance Code.

This booklet does not have legal status. For precise definitions and descriptions of requirements, see the City of Lima, Property Maintenance & Building Code.

Use this Guide to

CHECK **YOUR HOME**

The Housing Code says it must be:



LOOK AT THE OUTSIDE OF THE HOUSE ...

Is your home?	Structure sound – is missing, or improper	Structure sound – is any part of the house leaning, missing, or improperly supported?		
[Rat proof – are there could get into the hor	any visible holes	that animals	
]	Well maintained?			
]	Are street numbers r high.	eadable? Must be	e at least 3"	
Foundation	Roofs	Chimney	Walls	
Is it sinking or uneven?	☐ No rotting wood or	Secure?	No holes?	
No holes?	missing roofing?	Lining	No cracks?	
No cracks?	Free of leaks?	intact?	No chipping or peeling?	
		v.	Porch	
			☐ In good	
			repair?	
			No rotting wood?	
			No missing concrete?	
0 7			Rail not loose or rotten?	
			Gutters & Downspouts	
			Not blocked?	
Windows	Doors		No leaks?	
Can be locked?	☐ Weathertight?		Firmly attached?	
Can be opened?	☐ Waterproof?			
Unbroken?	Hinges & locks	OK?		
Fits frame?	Insect screens	fit?	Steps	
No leaks that let air in?	Paint		☐ Not worn?	
Has screens?	☐ Wood surface p	ainted or sided?	Evenly spaced?	
Attic windows secure?	Metal surfaces		☐ No tripping hazard?	
	Not neeling?	-	Handrails attached?	

A PROPERTY OWNER, LANDLORD OR OWNER-OCCUPANT, IS RESPONSIBLE FOR THESE THINGS:



- Provide & maintain heating equipment installed to manufacturer's specifications
 & maintained to provide heat to 65° in habitable spaces.
- Provide & maintain plumbing fixture safe, sanitary, & functional with no leaks or defects.
- Provide cold water and hot water at 110°.
- Keep clean the shared or public areas of dwellings with two or more units.
- Eradicate rats, insects, and other pests.
- Install smoke detectors 1 per level & immediately adjacent to bedrooms.
- Removal of junk, garbage, or rubbish in the streets, gutters, or on the property.
- Provide safe exits and emergency escape for bedrooms.
- Provide appropriate electrical 100 AMP/3 wire service; 2 receptacles per room/grounded in laundry/bathroom.
- Removal of any unlicensed, partially dismantled, and/or inoperable motor vehicle or boat.
- Removal of indoor furniture from all outdoor areas.
- Proper maintenance of handrails/guards at stairwells/stairways.

A TENANT, SOMEONE WHO RENTS THE PLACE IN WHICH THEY LIVE, WHETHER IT IS AN APART-MENT OR A HOUSE, HAS THESE RESPONSIBILITIES:

- Keeping the dwelling unit clean (particularly cleaning floors and walls) and keeping plumbing unobstructed.
- Appropriate disposal of garbage and refuse.
- Not committing vandalism, and not permitting anyone else to vandalize.
- Not blocking exits or stairways with furniture, bicycles, carriages, or other obstacles.
- Not storing flammable liquids inside.
- Giving the owner access to make repairs at reasonable times.
- Complying with all the rules that are brought to the tenant's attention and agreed to in writing.
- Properly using and operating all electrical fixtures, including smoke detectors and plumbing fixtures.
- Paying rent when it is due.

STILL OUTSIDE ...

Is the yard clean and well-maintained?	Tra	ash Cans
(Or is it inviting rats, insects, and vermin?)		Sufficient number?
Grass/weeds do not exceed 8 inches?		Leakproof containers?
Proper removal of ice & snow?		No litter in trash area?
No standing trash, car, appliances?		Keep at side or rear of house.
House number can be seen?		Bring to curb no earlier than 6 p.m. the night
Yard graded properly from drainage - water runs away from house?		before pickup & removed by 6 p.m. on trash pickup day.
Trim over grown bushes?		
Fence, garage, or shed in good repair!	4	
All vehicles must be in working condition?	2 0 7	
No parking on grass?	>	POU -
Grass can be no taller than 8 inches.		
Snow must be removed from public walkways within 4 hours of daylight.		

GOING INSIDE ...

Is your home clean, safe, and well maintained?

(and free of rats & bugs?)

Paint		Walls & Ceiling	Windows
	d-free? If built before), assume there is lead.	☐ Intact?	Have glass?
		☐ No loose wallpaper or p	aint? Not broken?
□ Not:	flaking?	Clean?	Open freely?
			☐ Weathertight?
H			Have Screens
Hallway	y Flo	ors	Doors
☐ Ligh	ted?	Sounds?	☐ Safe?
Clea	an?	No tripping hazards?	☐ Not blocked?
		No cracked linoleum?	☐ Fits frame?
Electric	al System		☐ Weathertight?
□ No €	extension cords?	If multiple family	dwelling
□ No f	rayed wires?	\square Second way ou	t of dwelling unit?
Ove	rloaded outlets or systen	n? No kerosene h	eaters,
☐ Wor	king light fixtures?	☐ No sleeping in	uninhabitable rooms .

CHECK YOUR HOME FOR LEAD...

Was Your Home Built Before 1978?

A majority of homes built before 1978 (especially homes built throughout the 1940's to 1960's), contain lead-based paint.

Do You see walls, furniture, or window sills in your home with chipping paint or peeling paint?

Lead-based paint is unsafe if it peels, chips, or cracks. Harmful lead, dust is created when windows, doors, edges, of stairs, rails, or other lead –based painted surfaces wear away over time.

Do your children play in lead-contaminated soil near your home?

Soil around homes with lead-based paint may have lead chips, dust, or flakes in it. Children can accidentally swallow this soil while playing outdoors, or the soil may be tracked indoors from shoes onto carpet and floors where children can eventually come into contact with it.

Do you store food in imported pottery that contains lead?

Imported pottery and dishware usually contain lead. To protect your family from lead poisoning, use imported pottery only for decoration, and keep food and drinks in other safe, storage containers.

Do you work with lead in your job?

You may be exposed to lead on the job if you work as a painter, ironworker, construction worker, cable splicer, automobile radiator repair mechanic, firearms instructor, metal shop worker, stained glass artist, or battery maker.

CHECK YOUR HOME FOR BEDBUGS...

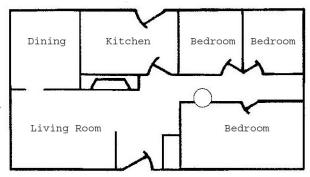
Bed bugs love gaps in just about everything so check . . .

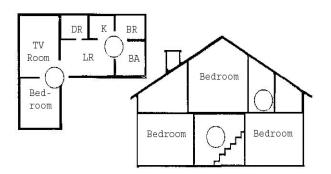
Behind baseboards
Around door and windows
Around window sills and frames
Behind electrical and telephone switch plates
Between flooring and wall shelving
Where floors shelves meet to form a gap
Around pipes (water, drain, electrical conduits)
Seams, creases, and folds of the mattress and box spring
Bed frames and head board
Under night stands and drawers
Inside storage containers
Items such as furniture that may have hollow legs
Between furniture
Between the folds of drapery or curtains
In your alarm clock
Inside loose wallpaper

SMOKE DETECTORS ...

At least one smoke detector per level . . .

A basic smoke detector (indicated by circle) shall be located between the sleeping area and the rest of the house.

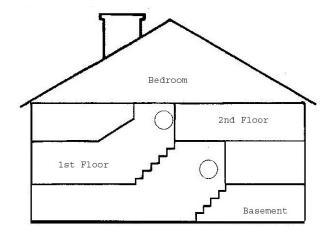




In homes with more than one sleeping area, a smoke detector (indicated by circle) should be provided to protect each.

In homes with stairs, a smoke detector (indicated by circle should be at the head (top) of each stairway.

Smoke detectors are required by law at change of occupancy.



THE KITCHEN ...

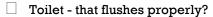
The housing code requires	\square Plumbing & fixtures with no leaks
\square Stove and oven in good working ord	der? (Safe, sanitary, & functional?)
☐ Space for storage?	\square Water from approved source?
☐ No gasoline stove?	\square Hot & cold water required?
Range hood clean of grease?	☐ Water line connected to sanitary sewer?
☐ Refrigerator in good working order	? □ Drains work correctly?
	Danger!
	On a cold night, there is a real temptation to turn on the burners of a gas stove, plug up the window cracks with rags, and close the door. Don't do it! That's a sure way to use up the oxygen inside the house. You or your children can be overcome with toxic fumes.
Also check for electrical problems	
Unprotected outlets within 6 feet of sink? (Must have GFI!)Over loaded outlets with too many cords?	□ Frayed wires?□ 2 electrical receptacles per room?□ Do light fixtures work?
Do outlets work?	

THE BATHROOM ...

The housing code requires, in working condition:

 Faucets that do not leak?
Tub or shower that drain properly?

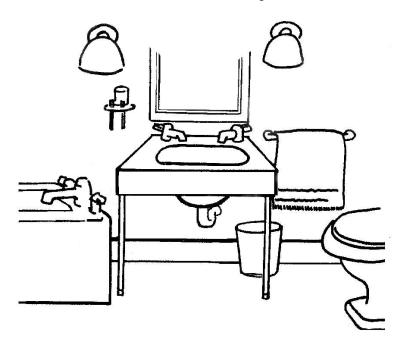
Wash basin or sink that drains properly?



☐ Clear access to toilet?

No faucet in tub or basin lower than top rim of tub or basin?

☐ Light & GFI outlet?



Water and electricity can electrocute you, so . . .

- use non-metallic cord instead of a pull-chain
- only use battery operated clock or radio in bathroom.

THE BASEMENT ...

Walls	Water	Water Heater
No signs of water leaks?Not flaking?	 No cross connection of waste pipe & water pipe? No faucet in tub lower than top rim of tub? 	 ☐ Heat only to 120^{0?} ☐ Vented if gas fired? ☐ Safety device installed
		Plumbed with no leaks
Electrical System Properly grounded?	Storage Flammable storage away from gas appli-	Heating System Can it heat to 65°?
Wires insulated?No extension cord as permanent wiring?	ances? Storage above floor?	Sealed against fumes? In working order?
☐ Fuse box enclosed? ☐ No oversize fuses?	If you have	☐ Safety switch?☐ Furnace sections sealed so with no gaps where
Dryer has working exhaust?	Sump pump - in good working condition?	heat can escape? Ducts & pipes lead free
Stairway Lighted?	Radon detector - good working condition?	Floor Paved? Waterproof?
Is there railing?Steps secure?		No accumulated trash?Grill over drainpipe?