Housing Quality Standard Checklist

Outle	ts/mumination
	Three prong outlets must be in working order, and grounded or protected by a GFCI outlet
	Two prong outlets must be in working order
	GFCI outlets must be in working order, and trip/reset when tested
	Living rooms/bedrooms require at least two outlets or a permanent light fixture and an outlet
	Kitchens require at least one outlet, and a permanent light fixture
	Bathrooms require a permanent light fixture
	There must be no cracked/broken or missing faceplates on outlets and light switches
	There must be no missing knockouts on breaker boxes
	There must be no open or frayed wires, or exposed junction boxes
Wind	ows
	All windows present must open if designed to open, remain open until closed, not fall in
	on you when opened, and lock if on the first floor or accessible through a porch/deck
	No broken window panes/frames
	Kitchens and Dining Rooms do not require windows
	Living rooms and Bedrooms do require windows
	Bathroom window must be openable if it is the only source of ventilation
Kitch	
	Must have a sink with a sink trap, hot and cold running water, and a space to store and prepare food
	Must have a working refrigerator
	Must have a working stove (all burners) and oven
	Must have at least one working outlet and one permanent light fixture
	Garbage disposals present must have a Romex Connector
Bathr	
	Must have a working toilet that is secure to the floor
	Must have a sink with a gas trap, and hot and cold running water
	Must have a shower or a tub with hot and cold running water, and it must be properly grouted
	Must have a permanent light fixture
	Must either have a window that opens, or another form of ventilation including an electric fan or a gravity flow vent
	Must be free from mold/mildew

Floors	
	Must be free from protruding nails and tripping hazards
	Must have secured thresholds
Ceilin	gs and Walls
	Must be free from holes larger than 8 ½" x 11"
	Must not be severely bulging/cracking/leaning
	Must not have any missing ceiling tiles
	Must have no evidence of leaks (wet, mold like substance)
Heati	ng
	Adequate heat must maintain an average temperature of 65 degrees in a 24-hour period
	for all rooms used for living
	Direct heat source of working radiator, working hot air register, working furnace or baseboard heat register
	Indirect heat source where heat enters one room through an adjacent room (i.e. through a doorway)
	Furnace must be serviced regularly and have no visible defects
	There must be no combustible materials within three feet of furnace
	Oil tank/propane tank must have no defects, and no combustible material within three feet
Water	· Heater
	Must have a pressure relief valve and discharge line that extends to the floor
	Must be working properly and have no visible defects
	There must be no combustible materials within three feet of water heater
Smok	e Detectors
	Must be hardwired with a battery backup, be secure and test properly
	Are required on each level of the unit, and the basement (excludes crawl spaces and unfinished attics)
Carbo	on Monoxide Detectors
	There must be a hardwired or electric (plug in) co detector with a battery backup on each level of the unit and the basement. A combination hardwired smoke/co detector will meet the requirement.
Lead !	Paint Requirements
	If the building was built prior to 1978 and there are any children under age six, then the
	following requirements must be met
	Interior: All painted surfaces must be free from deteriorated paint (chipping, peeling, cracking, chafing). Any deteriorated paint above the de minimus level will fail (two square feet or 10% of surface).

	Exterior: All painted surfaces must be free from deteriorated paint. Any deteriorated paint above the de minimus level will fail (twenty square feet).
Mobil	e Homes
	Must have tie downs if not secured to a permanent foundation
Elevat	tors
	Must have a current state inspection certificate
Securi	·
	Must have working locks on all exterior doors
Stairs	/Railings/Porches/Decks
	Must have no tripping hazards
	Must be free from broken, rotting or missing steps or floor boards
	Secure railings are required for four or more steps
	A porch or balcony that is higher than 30" from the ground must have a railing
	No missing spindles on stairway or railing
	No structural issues
Other	requirements
	Does the unit have at least two unblocked exits (windows are acceptable on the first or
	second floor)?
	Is the yard free of trash and debris?
	Is the chimney and other brickwork free from loose bricks and mortar?
	Is the interior air quality good?
	Does the property have adequate facilities for refuse disposal?
	Is the indoor air quality good?