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# **INSPECTION REPORT FOR SALE OF PROPERTY**

\*ALL WATER HEATERS INSIDE A UNIT MUST BE SET INSIDE A GALVANIZED METAL PAN AND THE 3/4" PRESSURE RELEASE VALVE METALLIC DRAINPIPE MUST DRAIN INTO THE METAL PAN. THE PAN MUST DRAIN INTO A SEWER.

\*ALL KITCHEN CABINET DOORS AND DRAWERS MUST BE IN GOOD WORKING ORDER WITH PROPER HARDWARE AND DOOR CATCHES. HIGHLY RECOMMEND REPLACING ALL KITCHEN CABINETS AND COUNTER TOPS.

\*ALL EGRESS/INTERIOR DOORS AND DOOR JAMBS MUST BE IN GOOD WORKING ORDER WITH PROPER HARDWARE (KNOBS, DEADBOLTS, HINGES, STRIKE PLATES, DOORSTOPS, FLOOR GUIDES, WEATHERSTRIPPING AND THRESHOLDS) AS NEEDED.

\*ALL WINDOWS MUST BE IN GOOD WORKING ORDER WITH LOCKING DEVICE, WEATHER RESISTANT AND PROPERLY GLAZED IF NECESSARY.

ALL BATHTUB WALL TILE MUST BE GROUTED AND CAULKED TO TUB/CAULK INSIDE CORNERS AND CAULK HANDLESETS-AND SPIGOT TRIM PLATES TO TILE.

#### Unit 1

- 1. Install GFCI outlet right of kitchen sink
- 2. Repair bathroom flooring
- 3. Repair bathroom wall tile
- 4. Caulk bathroom vanity to wall
- 5. Replace flex pipe on water heater with solid metallic pipe
- 6. Repair and paint bedroom walls and ceiling
- 7. Replace existing light fixture with a globe covered fixture in bedroom closet

#### Unit 2

- 1. Repair flooring in kitchen
- 2. Replace missing knob on stove
- 3. Repair wall right of egress door at floor
- 4. Repair walls and ceiling and paint bathroom
- 5. Replace damaged wall tile in bathtub
- 6. Replace window trim in bathroom
- 7. Remove all bathroom flooring layers to original sub-floor and replace damaged sub-flooring/framing. Install new flooring
- 8. Replace flex pipe with solid metallic pipe and install metallic drainpipe on water heater

- 9. Install closet doors in bedroom
- 10. Replace existing light fixture with a globe covered fixture in bedroom closet
- 11. Replace exterior trim on egress door, caulk, and paint

### Unit 3

- 1. Replace kitchen sink drain flex pipe with solid drainpipe
- 2. Repair bathroom flooring
- 3. Remove plastic shower liner (not to be installed over tile)
- 4. Replace GFCI outlet in bathroom (not working properly)
- 5. Replace flex drainpipe with solid drainpipe in bathroom vanity
- 6. Install metallic drainpipe on water heater
- 7. Replace exterior trim on egress door, caulk, and paint

#### Unit 4

- 1. Repair kitchen sink faucet (not working properly)
- 2. Repair walls and ceilings and paint thru-out entire unit
- 3. Repair or replace all doors thru-out entire unit (damaged or not working properly)
- 4. Replace water damaged carpet thru-out entire unit
- 5. Remove all bathroom flooring layers to original sub-floor and replace damaged sub-flooring/framing. Install new flooring
- 6. Attach bathroom vanity to wall and caulk vanity top to wall
- 7. Repair bathroom sink faucet (not working)
- 8. Replace bathroom vanity flex drainpipe with solid drainpipe
- 9. Remove and replace damaged tub tile
- 10. Bedroom closet doors need floor guides installed
- 11. Repair or replace water heater (not working)
- 12. Replace damaged glass block window
- 13. Replace damaged egress door and jamb

#### Unit 5

- 1. Repair kitchen flooring
- 2. Remove plastic shower liner (not to be installed over tile)
- 3. Remove all bathroom flooring layers to original sub-floor and replace damaged subfloor/framing
- 4. Replace damaged wall tile at bathroom vanity
- 5. Repair open wires at bathroom GFCI
- 6. Repair bedroom window
- 7. Replace flex pipe with solid metallic pipe and install metallic drainpipe on water heater
- 8. Repair walls and ceilings and paint entire unit
- 9. Replace egress door jamb

## Unit 6

- 1. Repair kitchen faucet (not working properly)
- 2. Repair kitchen flooring
- 3. Repair heat diffuser in kitchen
- 4. Stove top burners not working properly
- 5. Replace damaged bathroom vanity
- 6. Replace damaged toilet paper holder
- 7. Replace GFCI

- 8. Replace existing light fixture with a globe covered fixture in both bedroom closets
- 9. Install missing closet doors with hardware in both bedrooms
- 10. Replace damaged bedroom entry door
- 11. Repair walls and ceilings and paint entire unit
- 12. Remove flex pipe and replace with solid metallic pipe on water heater
- 13. Install metallic drainpipe on water heater
- 14. Egress door jamb needs repair and install weather stripping

#### Unit 7

- 1. Repair bath wall tile and caulk
- 2. Repair bathroom flooring
- 3. Repair walls and ceilings thru-out entire unit, and paint
- 4. Repair broken window in bedroom
- 5. Install hardware and floor guides on bedroom closet door
- 6. Repair kitchen floor

#### Unit 8

- 1. Repair bath wall tile and caulk
- 2. Acoustical ceilings not installed properly
- 3. Walls and ceilings need minor repair and paint
- 4. Water heater drainpipe must be installed properly

#### Unit 9

- 1. Replace damaged egress door and jamb
- 2. Water heater needs metallic drainpipe
- 3. Repair bath wall tile and caulk
- 4. Install missing bedroom closet doors with hardware and floor guides
- 5. Repair walls and ceilings and paint entire unit
- 6. Repair kitchen floor

## <u>Unit 10</u>

- 1. Kitchen faucet has no water pressure
- 2. Replace existing light fixtures with a globe covered fixtures in all closets
- 3. Bedroom closet door is not working properly
- 4. Water heater needs a metallic drainpipe
- 5. Repair sub-floor at toilet
- 6. Repair flooring in bathroom
- 7. Repair bath wall tile and caulk
- 8. Attach bathroom sink to vanity and caulk top to wall
- 9. Walls and ceilings need minor repairs and paint

## **Unit 11**

- 1. Label egress door
- 2. Replace damaged egress door jamb
- 3. Acoustical ceilings not installed properly
- 4. Light fixtures in acoustical ceilings not properly installed
- 5. Repair walls and ceilings and paint entire unit
- 6. Remove flex pipe and replace with solid metallic pipe on water heater
- 7. Water heater needs a metallic drainpipe

- 8. Replace all damaged doors
- 9. Replace existing light fixtures with a globe covered fixture in bedroom closets
- 10. Repair bathroom floor
- 11. Attach vanity to wall and caulk top to wall
- 12. Replace flex drainpipe with solid drainpipe in bathroom vanity
- 13. Remove wood from shower and replace with proper material

## **Unit 12**

- 1. Label egress door
- 2. Light fixture in acoustical ceiling not installed properly
- 3. Install braided stainless steel water feed hoses at kitchen sink
- 4. Repair kitchen floor
- 5. Repair walls and ceilings and paint entire unit
- 6. Replace damaged egress door jamb

#### Unit 14

- 1. Repair kitchen floor
- 2.Replace flex drainpipe with solid drainpipe in kitchen
- 3. Replace all damaged doors and jambs thru-out entire unit
- 4. Caulk wall tile to tub and all inside corners
- 5. Repair bathroom floor
- 6. Attach bathroom vanity to wall and caulk top to wall
- 7. Repair damaged egress door jamb

## **Laundry Room**

- 1. Close off open electrical boxes
- 2. Replace existing electrical outlets with GFCI protected outlets
- 3. Dryer vent pipe must be a solid, smooth, metallic vent pipe
- 4. Repair all holes in ceiling with 5/8" Type-X drywall and fire taped, ensure all perforations are sealed with fire resistant material
- 5. Water heater needs a metallic drainpipe

#### **Storage Closet (outside of laundry room)**

1. Replace or repair door to open and lock properly (could not enter to inspect)

#### **Exterior**

- 1. Paint all exposed and peeling painted wood trim
- 2. All windows need proper glazing (not caulk)
- 3. Repair and paint ceiling at 2<sup>nd</sup> fl. walkway (must use exterior grade fasteners)
- 4. Numerous egress doors need paint, weather stripping and thresholds
- 5. Guard rails at 2<sup>nd</sup> fl. walkway must be a minimum height of 36" from floor
- 6. Replace temporary column under beam with a permanent column at 2<sup>nd</sup> fl. (will need stamped drawings from an architect/structural engineer)
- 7. Install vent covers at dryer vents
- 8. Replace crawl space vents
- 9. Ensure 1<sup>st</sup> fl. sub-floor framing is properly insulated in crawl space
- 10. Repair any damaged or install any missing window screens

# **Note(s):**

- Annual Building Registration is required annually. Notices are sent annually
- Need certifications for all fireplaces, furnaces, water heaters, boilers, and roof. Boilers require certification from State Fire Marshall.
- Permits required for all work to be done.
- Licensed and registered contractors required for permitted work to be done.

Marc Shulga

**Building Inspector**