# **Home Inspection Report**



6603 se 31st ave Portland, Oregon

Prepared for: actual report from Eastmorland area

Prepared by: The Home Tester

10555 SW Tigard St. #57

Tigard, OR 97223

Ben Tester

503-515-1833 CCB# 164921 OCHI # 912



front of home



driveway ..good..



stairs and handrails are great...



concrete retaining wall front lower area of home...good



sidewalk..street level...has two noted uneven possible trip factors...suggest leveling...



garage is detached....



rock retaining wall and walk upper level appear
solid...



stairs and wall are solid...



garage and patio area..



parapet wall is solid and secure...



backside of garage will need trimmed back for vegetation...



tree above garage needs to be trimmed back as well...



gutter cover is engulfed in debris/trim shrubs touching side wall of garage...



new roof and new skylight flashings appear to be installed very well...



no gutter cover here and very full of debris..needs to be cleaned...



decorative wood needs to be power washed and sealed to extend life..see replaced section?



this is surface drain exit from patio..very nice....behind parapet wall....connects with downspout/garage...



surface drain works well...patio...



garage entry drain works fine...



light over garage door appears to be on sensor...didi not turn on..confirm with seller it works...



looking at ants/apper to be pest type only...





garage window appears to need new caulk around base of window...



water sprinkler control box in garage...fine...



left side of garage needs trim back of vegetation to keep siding from moisture intrution...



level...replace this one piece...easy fix...electrical entry done well...



entry to basement and water test in progress...



surface drain works fine...



sound...handrail is solid as well



front porch has good slope/ stairs are solid and side of home siding is in great shape...trim is well maintained...



electrical exit to garage..and exterior outlets are grounded...fine...



front of home has need for trimming back vegetation to keep 12-18 inches from home...



scuttlehome entry to under porch...very good...



new stair suppor beam...moisture barrier..good...



new support at front of porch/done by the
 book...great...



all trim under soffits around home is well maintained...



gas entry and main gas shutoff front off home...



cable box and entry to home under dining room...fine...



electric meter, good...exit vent for stove, kitchen...good...hose bib is covered...



electric drip loop good....



monitor this corner at rear of home...is a bit loose ...maintain paint to keep from getting any worse....



rear entry stairs are solid and sound....hand rails are solid as well...



siding and trim are overall maintained well...



another view of well maintained siding and trim...



rear fence appears to be newer...



garbage storage is fine...



great new flashing system...by the book...



great flashing..will need trim paint...



great new flashing..will need trim paint...



gutter covers are good at rear of home...



here is great new flash job/will need a bit of paint..see old step flashing marks?

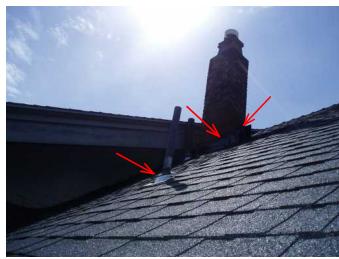




great flashing...trim paint needed...



looks good....



great flash job around chmney/and cap is good as well...plumbing vents have new boot flashings...good



trim paint is needed..as stated before...



bath exit vents rear of home....main /master baths





another better view of flashings...good...



trim paint around dormer siding...



gutter covers are good this side of home...



great flashing front of home...trim aint looks good here...



front section of gutters missing cover...odd...



attic sub panel..installed in 97/signed off by inspector...



thermal switched atic fan woks great....



master bath vented right...



both bath vents are vented to outdoors..good...



this is sewer vent pie in question..should be capped...



main sewer vent is installed fine...



this is in rear attic area showng old plank and new plywood roof sheathing..very good...dry...



this shows that all walls and ceilings are lath and plaster



great vent in front of home and in original shape..very good...



attic appears to be ready for fininshing...I sent basic guide in mail from city as to what is needed to convert....



well insulated and skylights work fine...



handrails to lower floor is good...



open view of electrical panel...



slight concern here about a double tap(two wires one breaker) this is ususally frowned upon..have checked by electrician



door knob to attic needs to be installed...exit hazard...



door to master bath works fine...from master bed..



wall needs patch or cabinatt installed/had picture over it...



zonal controled cadett heater works fine...



master bath casement windows are new...



sink works fine...



no drips here....



overall view...



main shower works fine...no leaks apparent at this time....monitor grouting...around base mostly...



these areas are the most prime for cracks and leaks...



main toilet works fine...



zonal cadet heater in main bath works fine....



plumbing for bath appears leak free....



access to pump...bath...



main bath sink drain well...



drip noted here at stop connector...small now/ will get worse...please fix...



storage area in bath behind tub...well insulated..see plank sub floors...



access to storage area...



clost door works fine...



cool laundry chute...bath...



hall closet door works fine...



entry doors to upstairs office are fine...



small closet in office...door is  $\operatorname{good}\ldots$ 



all windows are in working order...ths room has all grounded outlets...



jaccuzzi is working great...



bed 4 closet and entry doors work fine...



windows work fine...bed 4...



bed 3 doors to closet and bed 2 are working fne...



entry to bed 3 from hall good...



outlets in thsi room are all not grounded...windows work fine...



bed 2 doors work fine..only one grounded outlet here...



bed 2 entry doors work fine...windows work ...



hall closet doors are good...2nd floor...





closet to master works good...



outlets here are grounded...



handrail to stairway to floor 1 are solid and sound...



handrails here are good as well



door to kitchen at landing is good...



handrail to kitchen is solid and sound...



kitchen cabinetts and counter tops appear sound...



second area appears fne as well...



under sink no drips here...hot water dispenser should
be monitored/known for leaks often(high maintainance)



connections are good...



air gap for dishwasher is good...garbage disposer not responsive....



fridge is in good condition...



trash compactor works fine...



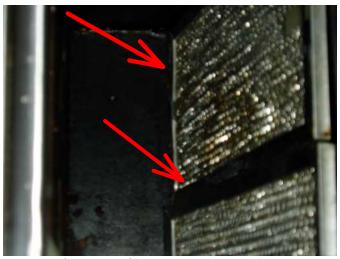
butlers pantry cabinetts re good....



sliders are good...



stove is older/but works fine...



exit vent filters are cleanable...



butcher block works fine...



under dishwasher is dry..and metal mesh hoses are my favorite...



one kitchen light is not operable..please make operable..is probably bulb...but lets be sure...



old electrical box in pantry area is covered over and bypassed....



old panel...outlets are grounded....



rear exit door is good and solid..weather stripping is good...



what is this for???pantry area....ask sellers...



old pie case...



first floor powder..sink is good...



no drips here...



window works fine...



library windows work fne...



door to library are good...



sun room has wall switch I couldn't figure out what it did....please have seller confirm use....



sun room windows all work...



hall way first floor....doors work fine to base ment and to library...



laundry chute in hallway behind kitchen door...



closet one doors are fine...



closet 2 hallway door move hard..a little to tight to carpet...use caution....



doors a bit hard to open....all others fine...



door bell and smoke detector...



living room/wall outlets are mixed..grounded and ungrounded.floor outlets were not operable...





replace pipe with attached clip....easy fix...damper fireplace...



doors to dining room are good....



entry door and windows are good....locks are fine...



door to butlers pantry is good...dining room...



dining room windows work fine...





burners are bery good....



handrails to basement are solid and sound....



first floor thermostat control is programmable...ask for owners manual...



crawl space under dining room is awesome...insulated and moisture barrier is installed great....



cabinetts in basement room at bottom of stairs has ungrounded outlets....



doors are solid to utility are....



wall heater in basement room works fine...zonal...



washer and dryer are workng great..laundry tub works fine...



doorbell converter keeps low voltage to door bell button...



dryer exit vent to outdoors is good...



washer hook ups are fine...



water heater is new..and 75 gallon..great for high usage....



under laundry tub is drip free....



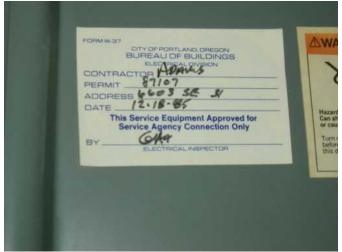
dryer electric hook up is good...



exit pipe to sewer exit is sound....



electric panel is 1985 installed and signed off...good...



here is sign off...



inside panel looks fine...200 amps and 100 amps to sub-panel in attic...



hose bib shutoff to outdoors above laundry..good...all copper pipes..very good...



more copper pipes...



furnace fan and filter  $\dots$ 



second view of filter/fan box...



filter access on outside of furnace...



safe is awesome....not going anywhere...



crawl space in back area of home..good...



second view of same crawl space...



basement door exit to outdoors....solid and sound...



main water entry and shutoff in front of home basement under living room...



hose bib shutoff to outdoors ...



work room in basement has furnace/a.c
access....good...



only found one outlet in this room is grounded...



gas pipe to fireplace for gas logs....from furace and water heater access...



sewer cleanout access basement by water heater...good..



basement drain checkd and operable...



area noted with stains...



basement door threshold needs to be removed and sealed up well to eliminate leaks...

#### **Maintenance Summary**

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the complete report.

#### **Lots and Grounds**

**Walks:** Flagstone/concrete - all walks are good at home level/at street level, sidewalks have some unequal heights, can be solved by grinding or leveling with more concrete...sidewalk specialists..Pat Crowell...503-515-1611

**Vegetation:** Tree/shrubs - trim back shrubs around home where to close..see photos...also trim back trees and shrubs at back and side of garage...roof and siding..see photos...

#### **Exterior Surface and Components**

whole house - Exterior Surface - Type: Wood - generally in good condition, will need paint around areas where old flashing were removed when new roof was installed..see photos...

Irim: Wood - all in good shape/ one corner rear of home needs to be monitored...is loose..see photos..

#### Roof

<u>Gutters:</u> Galvanized/with gutter helmets - front section of home is missing gutter helmets....see photos...

# Garage/Carport

<u>Side - Garage - Exterior Surface:</u> wood - siding is fine..but decorative wood patio cover is aging and needs power washing and staining or sealing...see photos..several replacement support posts and one joist are noted...

Side - Garage - Gutters: Galvanized - need cleaning

# **Air Conditioning**

Main - AC System - A/C System Operation: Appears serviceable - doesn't meet acceptable standard of 15-22 degree temperature differential

#### Fireplace/Wood Stove

Living Room - Fireplace - Damper: Metal - needs real clip installed to hold open damper, not pipe...see photo

#### Heating System

basement - Heating System - Heating System Operation: Adequate - have furnace serviced in fall/change filters
every 30 days to maintain best performance...

#### **Bedroom**

2nd Floor Master - Bedroom - Electrical: 120 VAC - some grounded/some not..just be aware
#2/ second floor/front - Bedroom - Electrical: 120 VAC - some grounded/some not/just be aware

#3 second floor/side - Bedroom - Electrical: 120 VAC - all no ground/just be aware #4 second floor/rear - Bedroom - Electrical: 120 VAC - all no ground/just be aware

#### Living Space

Living Room - Living Space - Doors: louvored - left door latch sticks

Client:

#### **Needs Attention Summary**

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the complete report.

#### **Electrical**

**Smoke Detectors:** Check batteries at the holiday season every year - suggest adding smoke detectors to all sleeping areas...

attic - Electric Panel - Breakers: CU - one double tap noted..have assessed by electrician...(2 wires/one breaker) is ususally frowned upon....see photo...

#### **Basement**

Main - Basement - Moisture Location: at entry door to stairway at base of door - thresh hold plate will need
to be re-sealed...is letting in water...

#### **Air Conditioning**

Main - AC System - Exterior Unit: Carrier - have assessed/serviced by licensed h-vac tech...

#### **Plumbing**

Vent Pipes: PVC CAST IRON - one vent pipe in attic needs to be capped....see photos..

#### **Bathroom**

2nd Floor Hall/shared master - Bathroom - Faucets/Traps:
Brand not known - master sink is good/main sink has leak
at connector for stop..see photo

#### Kitchen

1st Floor - Kitchen - Disposal: In-Sinkerator - not operable/please make operable...

1st Floor - Kitchen - Electrical: 120 VAC - suggest adding GFCI outlets for safety ...one overhead recessed light inoperable/please make operable...

# **Living Space**

Living Room - Living Space - Electrical: 120 VAC - some grounded/some not/just be aware/also center floor
outlets not operable/please make oprable

Client:

#### 13:05 February 10, 2011

#### **Definitions**

NOTE: All definitions listed below refer to the property or item listed as inspected on this report at the time of inspection

Acceptable Functional with no obvious signs of defect.

Not Present Item not present or not found.

Not Inspected Item was unable to be inspected for safety reasons or due to lack of power,

inaccessible, or disconnected at time of inspection.

Maintenance Item is not fully functional and requires repair or servicing.

function.

#### **General Information**

# **Property Information**

Property Address 6603 se 31st Avenue
City Portland State Oregon Zip 97202

Phone 503-929-5601 Fax 503-281-2037

#### **Client Information**

#### **Inspection Company**

Inspector Name Ben Tester
Company Name The Home Tester

Company Address 10555 SW Tigard St. #57

City Tigard State OR Zip 97223

Phone The Home Tester Fax 503-443-1819

E-Mail tester@coho.net File Number address Amount Received \$450.00

Conditions

Others Present Buyer's Agent and Buyer

Estimated Age 1912

Inspection Date 07-14-07

inspection date 07-14-07

Start Time 10:00a Electric On Yes Gas/Oil On Yes

Water On Yes

Temperature 80 degrees

Weather Sunny

Space Below Grade Basement

Building Type Single family

Sewage Disposal City Water Source City

Additions/Modifications N/A

Permits Obtained N/A

Property Occupied No

Entrance Faces Southeast

**End Time** 2:30p

Soil Conditions Dry

Garage Detached

How Verified Multiple Listing Service How Verified Multiple Listing Service

How Verified N/A

Client:

# The Home Tester

#### 13:05 February 10, 2011

13. Acceptable14. Acceptable

# **Lots and Grounds**

1. Maintenance	Walks: Flagstone/concrete - all walks are good at home level/at street level, sidewalks have some unequal heights, can be solved by grinding or leveling with more concretesidewalk specialistsPat Crowell503-515-1611
2. Acceptable	Steps/Stoops: Wood
3. Acceptable	Patio: Concrete
4. Acceptable	Porch: Wood
5. Maintenance	<b>Vegetation:</b> Tree/shrubs - trim back shrubs around home where to closesee photosalso trim back trees and shrubs at back and side of garageroof and sidingsee photos
6. Acceptable	Retaining Walls: concrete/stone
7. Acceptable	Basement Stairwell: Concrete
8. Acceptable	Grading: Moderate slope
9. Acceptable	Swale: Adequate slope and depth for drainage
10. Acceptable	Bsmt. Stairwell Drain: Surface drain
11. Acceptable	Exterior Surface Drain: Surface drain/patio
12. Acceptable	Driveway: Concrete

# **Exterior Surface and Components**

whole	house	Extorior	Surface -
wnoie	nouse	Exterior	Surrace -

<ol> <li>Maintenance</li> </ol>	Type: Wood - generally in good condition, will need paint around areas where old
	flashing were removed when new roof was installedsee photos

2. Maintenance	Trim: Wood - all in good shape/ one corner rear of home needs to be monitoredis
	loogo goo photos

loose..see photos..

3. Acceptable Fascia: Wood4. Acceptable Soffits: Wood

5. Acceptable Door Bell: Hard wired
 6. Acceptable Entry Doors: Wood
 7. Acceptable Windows: wood frame
 8. Acceptable Storm Windows: aluminum

9. Acceptable Window Screens: metal/vinyl mesh

Fences: chain link/wood

Lawn Sprinklers: Front yard only

10. Acceptable Basement Windows: hopper
 11. Acceptable Exterior Lighting: Surface mount
 12. Acceptable Exterior Electric Outlets: 120 VAC

**13.** Acceptable **Hose Bibs:** Rotary

14. Acceptable Gas Meter: Front of house

**15.** Acceptable **Main Gas Valve:** Located at gas meter

#### **Roof**

#### Whole House Roof Surface -

Method of Inspection: Ladder at eaves/on roof

2. Acceptable Unable to Inspect: 0%

3. Acceptable Material: Architectural comp

4. Type: Gable
5. Approx Age: New
6. Acceptable Flashing: Galvanized
7. Acceptable Valleys: Aluminum

8. Acceptable Skylights: Insulated glass
9. Acceptable Plumbing Vents: Cast Iron/abs
10. Acceptable Electrical Mast: Surface mount

11. Maintenance Gutters: Galvanized/with gutter helmets - front section of home is missing gutter

helmets....see photos...

**12.** Acceptable **Downspouts:** Aluminum

13. Acceptable Leader/Extension: Splash blocks/plastic drain at spots

side Chimney -

**14.** Acceptable **Chimney:** Brick

15. Acceptable Chimney Flashing: Galvanized

center Chimney -

16. Acceptable Chimney: Brick

17. Acceptable Chimney Flashing: Galvanized

# Garage/Carport

# 1. Type of Structure: Detached Car Spaces: 2

2. Acceptable Garage Doors: Insulated aluminum

3. Acceptable Door Operation: Mechanized4. Acceptable Door Opener: Lift Master

**5.** Maintenance **Exterior Surface:** wood - siding is fine..but decorative wood patio cover is aging and needs

power washing and staining or sealing...see photos..several replacement support posts

and one joist are noted ...

6. Acceptable Roof: arch. comp

7. Acceptable Roof Structure: Wood truss

8. Acceptable
9. Acceptable
Ceiling: Exposed framing
Walls: Exposed framing

**11.** Acceptable Floor/Foundation: Poured slab

12. Acceptable Electrical: 120 VAC13. Acceptable Windows: wood frame

**14.** Maintenance **Gutters:** Galvanized - need cleaning

15. Acceptable Downspouts: Aluminum16. Acceptable Leader/Extensions: Plastic

# **Electrical**

1. Service Size Amps: 200 Volts: 120-240

2. Acceptable Service: Aluminum

3. Acceptable 120 VAC Branch Circuits: Copper

4. Acceptable
 5. Acceptable
 Conductor Type: romex and cloth wrapped...

**6.** Acceptable **GFCI:** At GFCI receptacles only

6603 se 31st ave Portland, Or..hi4

Client:

# The Home Tester

#### 13:05 February 10, 2011

# **Electrical (continued)**

7. Acceptable Ground: Plumbing and rod in ground.

8. Needs Attention Smoke Detectors: Check batteries at the holiday season every year - suggest adding smoke

detectors to all sleeping areas...

**Basement Electric Panel** 

9. Not Present Manufacturer: westinghouse
 10. Max Capacity: 200 Amps
 11. Acceptable Main Breaker Size: 200 Amps

12. Acceptable Breakers: CU

13. Is the panel bonded? Yes

attic Electric Panel

14. Acceptable Manufacturer: Seimens15. Max Capacity: 100 Amps

**16.** Needs Attention **Breakers:** CU - one double tap noted..have assessed by electrician...(2 wires/one breaker)

is ususally frowned upon....see photo...

17. Is the panel bonded? Yes

#### **Structure**

1. Acceptable Structure Type: Wood frame

2. Acceptable Foundation: Poured

3. Acceptable Differential Movement: No movement or displacement noted

4. Acceptable Beams: Solid wood
5. Acceptable Bearing Walls: Frame
6. Acceptable Joists/Trusses: 2x12
7. Acceptable Floor/Slab: Poured slab

8. Acceptable Stairs/Handrails: Wood stairs with wood handrails

9. Acceptable Subfloor: plank

#### **Attic**

#### **Main Attic**

Method of Inspection: In the attic

2. Acceptable Unable to Inspect: 0% Roof Framing: 2x6 Rafter 3. Acceptable 4. Acceptable Sheathing: plank/plywood 5. Acceptable Ventilation: Attic fan 6. Acceptable Insulation: Batts 7. Acceptable Insulation Depth: 6" 8. Acceptable Vapor Barrier: Plastic 9. Acceptable Attic Fan: Direct drive 10. Acceptable Wiring/Lighting: 120 VAC

11. Acceptable Moisture Penetration: no water penetration noted

12. Acceptable Bathroom Fan Venting: Electric fan

#### several small areas off of home 2nd and 3rd floor...see photos.. Attic

**Method of Inspection:** In the attic

14. AcceptableUnable to Inspect: 0%15. AcceptableRoof Framing: 2x6 Rafter16. AcceptableSheathing: plank/plywood17. AcceptableInsulation: Batts/blown18. AcceptableInsulation Depth: 6"

**19.** Acceptable **Moisture Penetration:** no water penetration noted

20. Acceptable Bathroom Fan Venting: vented to outdoors

Client:

# The Home Tester

#### 13:05 February 10, 2011

#### **Basement**

Main Basement -

1. Acceptable Unable to Inspect: 0%

2. Acceptable Ceiling: exposed framing/wood

3. Acceptable Walls: Concrete/wood

4. Acceptable Floors: concrete/lenoleum tile

5. Acceptable Floor Drain: Surface drain

6. Acceptable Doors: Solid wood

7. Acceptable Windows: wood frame/hopper

8. Acceptable Electrical: 120 VAC - some grounded/some not

**9.** Acceptable **HVAC Source:** Air exchange ventilation - in work area left side of home...

10. Needs Attention Moisture Location: at entry door to stairway at base of door - thresh hold plate will need

to be re-sealed...is letting in water...

11. Acceptable Bsmt Stairs/Railings: Wood stairs with wood handrails

#### **Crawl Space**

front of home/rear of home Crawl Space -

1. Method of Inspection: In the crawl space

2. Acceptable Unable to Inspect: 0%

3. Acceptable Access: scuttle hole access

4. Acceptable Moisture Penetration: No5. Moisture Location: none

6. Acceptable Moisture Barrier: plastic over earth

7. Acceptable Insulation: Batting - under dining room and at rear of home...

# **Air Conditioning**

Main AC System

1. Maintenance

A/C System Operation: Appears serviceable - doesn't meet acceptable standard of 15-22

degree temperature differential

2. Acceptable Condensate Removal: PVC

3. Needs Attention Exterior Unit: Carrier - have assessed/serviced by licensed h-vac tech...

4. Model Number: 38ckbo60300 Serial Number: 2296e14610
 5. Area Served: Whole building Approximate Age: 1993

**6.** Fuel Type: 220 VAC Temperature Differential: 7-9 degrees

7. Type: Central A/C Capacity: 2.5 Ton

8. Acceptable Visible Coil: Aluminum

9. Acceptable Refrigerant Lines: Serviceable condition
 10. Acceptable Electrical Disconnect: Breaker disconnect

Client:

#### Fireplace/Wood Stove

#### Living Room Fireplace

1. Acceptable Fireplace Construction: Brick

**2.** Type: Gas log

3. Acceptable Smoke Chamber: Brick

4. Acceptable Flue: brick

5. Maintenance Damper: Metal - needs real clip installed to hold open damper, not pipe...see photo

6. Acceptable Hearth: Flush mounted

# **Heating System**

#### basement Heating System

1. Maintenance Heating System Operation: Adequate - have furnace serviced in fall/change filters every 30

days to maintain best performance...

2. Manufacturer: Carrier

3. Model Number: 395cavo6013oabja Serial Number: 1191ao7480

4. Type: Forced air Capacity: 154000 btu

Area Served: Whole building Approximate Age: Approximately 15-18 years

Fuel Type: Natural gas
 Acceptable Heat Exchanger: 7 burner
 Unable to Inspect: 50%

9. Acceptable Blower Fan/Filter: Direct drive with disposable filter

10. Acceptable
 11. Acceptable
 12. Acceptable
 13. Acceptable
 14. Distribution: Metal duct
 15. Flue Pipe: Double wall
 16. Thermostats: Programmable

# **Plumbing**

Acceptable Service Line: Cast iron
 Acceptable Main Water Shutoff: Basement

3. Acceptable Water Lines: Copper

4. Acceptable Drain Pipes: Cast iron/ABS5. Acceptable Service Caps: Accessible

6. Needs Attention Vent Pipes: PVC CAST IRON - one vent pipe in attic needs to be capped....see photos..

7. Acceptable Gas Service Lines: Cast iron

#### **Basement Water Heater**

8. Acceptable Water Heater Operation: Adequate

9. Manufacturer: Amercan

**Model Number:** g52-75t75-4nv st **Serial Number:** 9714355423

11. Type: Natural gas Capacity: 75 Gal.

**12.** Approximate Age: New Area Served: Whole building

13. Acceptable Flue Pipe: Double wall14. Acceptable TPRV and Drain Tube: Copper

Client:

22. Acceptable

23. Acceptable

**24.** Acceptable **25.** Acceptable

#### **Bathroom**

#### 2nd Floor Hall/shared master Bathroom 1. Acceptable Ceiling: lath/plaster 2. Acceptable Walls: lath/plaster 3. Acceptable Floor: Ceramic tile 4. Acceptable Doors: Solid wood Windows: wood frame/vinyl casement 5. Acceptable Electrical: 120 VAC GFCI 6. Acceptable 7. Acceptable Counter/Cabinet: formed marble 8. Acceptable Sink/Basin: Molded single bowl (2) 9. Needs Attention Faucets/Traps: Brand not known - master sink is good/main sink has leak at connector for stop..see photo Shower/Surround: all ceramic tile floor and walls 10. Acceptable Spa Tub/Surround: Fiberglass tub and ceramic tile surround 11. Acceptable Toilets: Kohler/toto (2) 12. Acceptable 13. Acceptable HVAC Source: cadet heater with thermostat wall control zonal(2) 14. Acceptable **Ventilation:** Electric ventilation fan and window(2) 1st Floor Hall Bathroom 15. Acceptable Ceiling: lath/plaster 16. Acceptable Walls: lath/plaster 17. Acceptable Floor: Ceramic tile 18. Acceptable Doors: Solid wood 19. Acceptable Windows: wood frame 20. Acceptable Electrical: 120 VAC Counter/Cabinet: formed marble 21. Acceptable

# **Kitchen**

Sink/Basin: Molded single bowl

Faucets/Traps: Brand not known

Ventilation: Electric ventilation fan and window

Toilets: Kohler

1st Floor Kitchen —	
1. Acceptable	Cooking Appliances: Jenn-Aire
2. Acceptable	Ventilator: Jenn-Aire
3. Needs Attention	Disposal: In-Sinkerator - not operable/please make operable
4. Acceptable	Dishwasher: Kenmore
5.	Air Gap Present? Yes
6. Acceptable	Trash Compactor: WHIRLPOOL
7. Acceptable	Refrigerator: Kenmore
8. Acceptable	Microwave: G E
9. Acceptable	Sink: Stainless double
10. Needs Attention	<b>Electrical:</b> 120 VAC - suggest adding GFCI outlets for safetyone overhead recessed light inoperable/please make operable
11. Acceptable	Plumbing/Fixtures: Brand not known
12. Acceptable	Counter Tops: Ceramic tile
13. Acceptable	Cabinets: Laminate and composite materials
<b>14.</b> Acceptable	Ceiling: lath/plaster
15. Acceptable	Walls: lath/plaster
16. Acceptable	Floor: Hardwood/
17. Acceptable	Doors: Solid wood
18. Acceptable	Windows: wood frame
<b>19.</b> Acceptable	HVAC Source: Air exchange ventilation

Client:

#### 13:05 February 10, 2011

#### **Bedroom**

#### 2nd Floor Master Bedroom -

Acceptable Closet: Walk In
 Acceptable Ceiling: lath/plaster
 Acceptable Walls: lath/plaster

4. Acceptable Floor: Carpet

7. Maintenance Electrical: 120 VAC - some grounded/some not..just be aware

8. Acceptable HVAC Source: Air exchange ventilation

#### #2/ second floor/front Bedroom -

9. Acceptable Closet: Walk In
 10. Acceptable Ceiling: lath/plaster
 11. Acceptable Walls: lath/plaster
 12. Acceptable Floor: Carpet

13. Acceptable Doors: Solid wood14. Acceptable Windows: wood frame

15. Maintenance Electrical: 120 VAC - some grounded/some not/just be aware

**16.** Acceptable **HVAC Source:** Air exchange ventilation

# #3 second floor /side Bedroom ·

17. Acceptable Closet: Walk In
18. Acceptable Ceiling: lath/plaster
19. Acceptable Walls: lath/plaster
20. Acceptable Floor: Hardwood
21. Acceptable Doors: Solid wood
22. Acceptable Windows: wood frame

23. Maintenance Electrical: 120 VAC - all no ground/just be aware

24. Acceptable HVAC Source: Air exchange ventilation

# #4 second floor /rear Bedroom -

25. Acceptable Closet: Walk In
26. Acceptable Ceiling: lath/plaster
27. Acceptable Walls: lath/plaster
28. Acceptable Floor: Carpet

29. Acceptable Doors: Solid wood
30. Acceptable Windows: wood frame

**31.** Maintenance **Electrical:** 120 VAC - all no ground/just be aware

**32.** Acceptable **HVAC Source:** Air exchange ventilation

#### **Living Space**

```
Living Room Living Space
 1. Acceptable
                     Ceiling: lath/plaster
2. Acceptable
                     Walls: lath/plaster
3. Acceptable
                     Floor: Hardwood
                     Doors: louvored - left door latch sticks
4. Maintenance
                     Windows: wood frame
5. Acceptable
6. Needs Attention Electrical: 120 VAC - some grounded/some not/just be aware/also center floor outlets not
                     operable/please make oprable
                     HVAC Source: Air exchange ventilation
7. Acceptable
  Dining Room Living Space
8. Acceptable
                     Closet: wall cabinett storage...
9. Acceptable
                     Ceiling: lath/plaster
10. Acceptable
                     Walls: lath/plaster
11. Acceptable
                     Floor: Hardwood
12. Acceptable
                     Doors: Solid wood
                     Windows: wood frame
13. Acceptable
                     Electrical: 120 VAC
14. Acceptable
15. Acceptable
                     HVAC Source: Air exchange ventilation
  sun room Living Space
16. Acceptable
                     Closet: wall cabinett storage...
17. Acceptable
                     Ceiling: lath/plaster
18. Acceptable
                     Walls: lath/plaster
19. Acceptable
                     Floor: Carpet
20. Acceptable
                     Doors: Solid wood
                     Windows: wood frame
21. Acceptable
                     Electrical: 120 VAC
22. Acceptable
23. Acceptable
                     HVAC Source: Air exchange ventilation
  Study/1st floor Living Space -
                     Closet: wall cabinett storage...
24. Acceptable
25. Acceptable
                     Ceiling: lath/plaster
                     Walls: lath/plaster
26. Acceptable
27. Acceptable
                     Floor: Carpet
28. Acceptable
                     Doors: Solid wood
29. Acceptable
                     Windows: wood frame
30. Acceptable
                     Electrical: 120 VAC
31. Acceptable
                     HVAC Source: Air exchange ventilation
  basement work room/bottom of stairs Living Space -
32. Acceptable
                     Closet: wall cabinett storage...
33. Acceptable
                     Ceiling: wood
34. Acceptable
                     Walls: wood
35. Acceptable
                     Floor: Linoleum
36. Acceptable
                     Windows: wood frame/hopper
37. Acceptable
                     Electrical: 120 VAC - not grounded
38. Acceptable
                     HVAC Source: Air exchange ventilation
  butlers pantry/eating area Living Space -
39. Acceptable
                     Closet: wall cabinett storage...
40. Acceptable
                     Ceiling: lath/plaster
41. Acceptable
                     Walls: lath/plaster
                     Floor: Hardwood
42. Acceptable
43. Acceptable
                     Doors: Solid wood
44. Acceptable
                     Windows: wood frame
45. Acceptable
                     Electrical: 120 VAC
```

HVAC Source: Air exchange ventilation

Client:

46. Acceptable

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#### Living Space (continued)

#### 1st floor entry and hall Living Space

47. Acceptable Closet: 2 louvered door walk in closets in hall

**48.** Acceptable **Ceiling:** lath/plaster **49.** Acceptable **Walls:** lath/plaster

**50.** Acceptable Floor: Hardwood entry/carpet lower level

51. Acceptable
52. Acceptable
53. Acceptable
54. Acceptable
55. Acceptable
56. Acceptable
57. Acceptable
58. Acceptable
59. Acceptable
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55. Acceptable
56. Acceptable
57. Acceptable
58. Acceptable
59. Acceptable
50. Acceptable
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52. Acceptable
53. Acceptable
54. Acceptable
55. Acceptable
56. Acceptable
57. Acceptable
58. Acceptable
59. Acceptable
50. Acceptable
<

**54.** Acceptable **HVAC Source:** Air exchange ventilation

#### 2nd Floor Hall Living Space -

55. Acceptable
56. Acceptable
57. Acceptable
58. Acceptable
59. Acceptable
Ceiling: lath/plaster
Walls: lath/plaster
Floor: Carpet
Doors: Solid wood

#### Study/2nd floor Living Space -

60. Acceptable
61. Acceptable
62. Acceptable
63. Acceptable
64. Acceptable
65. Acceptable
665. Acceptable
676. Acceptable
677. Carpet
677. Doors: Solid wood
677. Windows: wood frame

**66.** Acceptable **Electrical:** 120 VAC - all outlets grounded **67.** Acceptable **HVAC Source:** Air exchange ventilation

# Laundry Room/Area

#### Basement Laundry Room/Area ·

1. Acceptable Windows: wood frame/hopper

2. Acceptable Electrical: 120 VAC
 3. Acceptable Laundry Tub: PVC
 4. Acceptable Laundry Tub Drain: PVC
 5. Acceptable Washer Hose Bib: Gate

**6.** Acceptable Washer and Dryer Electrical: 120-240 VAC

8. Acceptable Washer Drain: Wall mounted drain

9. Acceptable Floor Drain: Surface drain

Client: