Home Inspection Report



8170 SouthWest Maxine Lane #65 Wilsonville, Oregon

Broker/

Prepared for: Sample Report/ Actual Report / Condo

Prepared by: The Home Tester

10555 SW Tigard St. #57

Tigard, OR 97223

Ben Tester

503-515-1833 CCB# 164921 OCHI # 912



front view of unit and garage....



side of unit...entire outside of unit appears well maintained...as does complex...



phone, electric meter and gas entry are all noted here at side back area of home...all good...





back view of unit appears fine as we...back patio has good slope and is very secure...



these are for drainage from attic furnace...good..side of exterior of home...



direct vent gas fireplace is operable....



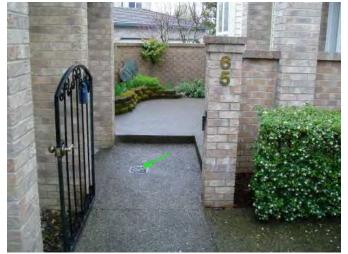
venting or kitchen, bath on first floor and laundry



all windows have weep holes in proper place...good...just be sure and clean windows sills inside once a year...



garage has good slope at door for water drainage...



drain noted at entry sidewalk area...sidewalks are solid and sound...good..



hose bib at side of living room wall in courtyard....



entry stoop is sloped well for drainage...good..



all of units are noted with good ventilation...good..



air conditioner is noted here ...did not test...to cold...appears operable...breaker disconnect is noted



sewer cleanout is at back patio ...good...



very secure lock at back gate for private and secure area...





back bathroom skyklight is wrapped...good..keeps moisture from accumulating...



all ducts are insulated in attic....good...



furnace flu in attic is solid and no staining is noted at roof line...good..



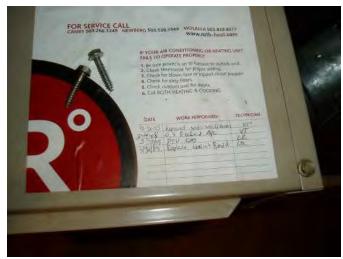
attic access from attic view...



4 burner system is operational...in furnace...good...has draft inducer...good..



direct drive fan system is operable...filters are at return air vents in ceilings...(2) one upper and one lower...



furnace has been serviced in spring...09



this is drip pan that feeds to outdoors...good...



thermostat is operable..on first floor by bathroom...



going into garage...



both garage door and opener are operable...good...



screens noted here in garage....may be for front windows...





garage has good slope for drainage to outside...good.. garage entry doo ris weather stripped and threshold is solid...good..



upstairs utility room entry door and fixture are operable...water heater is connected well...



water heater is strapped and in drip pan...good...



upper furnace filter and return air vent cover...two easy twist screws to open and change...



main electric panel is in laundry room off of kitchen area...well marked...



open view of panel is showing all is well...professionally installed..



laundry room has pocket door that is operable..



over dryer has cabinets that are operable...



over washer cabinet is operable...both cabinets are attached to wall well...



washer hook ups are good...



dryer hook ups are good...



a good sign of well maintained home is to find a fire extinguisher in home....very good!



fixtures are operable...shelves in closets are solid...



front master bedroom windows are operable...



back master bedroom entry and closet doors are operable...



master closet shelves are solid....fixture is operable..



back bedroom windows are operable...



pocket to back bath is operable...



hallway doors and fixtures are operable...



stairwy handrails are solid and steps are even...good...upper area...



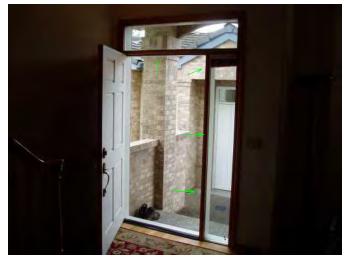
fixture and window are operable at main entry up high...



lower handrails are solid and steps are even to first floor...



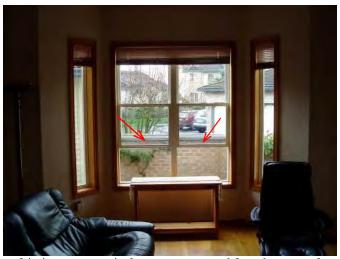
upper hallway closet door is operable..shelves are solid...



main entry door and windows are solid..good weather stripping noted...



threshold is solid and sound...at main entry door...



living room windows are operable..but need screens...may be screens in garage...



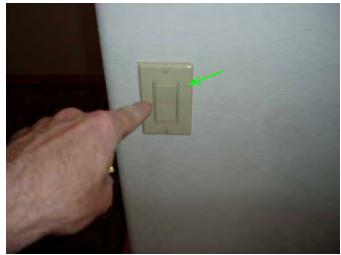
dining room fixture and window are operable...



low voltage door bell converter is in under stairs closet...fine..



fireplace is operable..is on remote control...



leave toggle at on position to operate remote to fireplace...



lower return air is filtered as well...



this retrun air has re-usable filter...good..



great room cabinets are operable...adjust hinges as needed...



back patio slider is operable...



skylight is operable...no staining noted at walls...



moisture at patio slider is good...



moisture at skylight walls are good...



fixtures outdoors are operable..



back door has good weather stripping at door frame...fixture here works as well..



threshold is solid and no moisture issues noted...



all upper cabinets are operable as are fixtures and window...



microwave and over stove exit fan are operable...and vented to outdoors...good...



stove is operable as is oven...



lower cabinets are operable..



sink faucet is sprayer arm as well...operable...



hot water dispenser is operable...



garbage disposer is operable...no drips or leaks noted at trap...good...



dishwasher is operable..ran through complete cycle...good..



no drips or leaks at front of unit...good...



island cabinet doors are operable..



pantry closet and refrigerator are operable...



powder bath entry door, fixtures are operable..



toilet is operable...



no high moisture at toilet is good....



no drips at trap under pedistal sink is noted...good..



faucet and overflow are operable..



front master entry door and window are operable...



cabinets and fixtures are operable...



smal leak noted at trap...run all faucets for 2 hours to detect any future issues..here is one...



no moisture issues noted here at toilet area...



sink overflow and faucet are operable...



toilet flushed well...no flow changes in shower were noted when flushed...



shower is operable..



glass doors, faucet and drain are operable..good..



back master bath entry pocket and shower door are operable...



skylight is dry..no staiing noted at walls...



moisture meter at walls shows all $\operatorname{good}\ldots$



sinkd both overflows and faucets are operable...



no drips under left sink..cabinets are operable..



no drips under right sink..cabinets are operable...



shower head is operable...



shower drain is operable...



entry door and window to toilet room are operable...as is fixture



toilet is operablel...no flow change noted at shower no high moisture is noted at toilet at floor....good.. when flushed...





tub faucet is operable as is drain...good...



minor grout repairs needed to keep out water at joints noted...



going into crawl space under stairs closet...



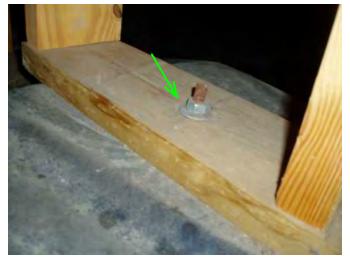
vapor barrier is on all areas of crawl space...good...



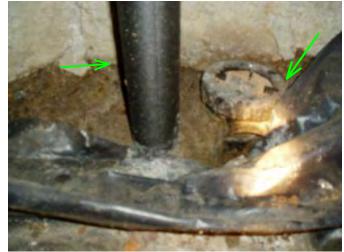
insulated floors and heat ducts are noted here...



mini traps are set for nay vermin issues..none seen...whole crawl has been treated to prevent rodents...good..



whole unit is earth quake proofed....

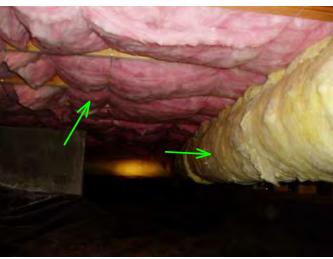


right is exit gate..left is main water entry....





mai sewer eixt pipe has no drips or leaks
detected....good...ran all faucets for 2 hours...





no drips or leaks noted here to exit of sewer pipes as well...good....crawl area...

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.

Electrical

Smoke Detectors: Check batteries at the holiday season every year - safety concerns

Crawl Space

Main - Crawl Space - Ventilation: Vents - vents should be kept open to allow damp air to escape...

Heating System

Attic - Heating System - Heating System Operation: Adequate - Furnace nearing the end of it's design life...is operable, and well maintained

Plumbing

<u>Utility Room - Water Heater - Water Heater Operation:</u> Adequate - Water heater is nearing the end of it's design life, monitor at base for any leaks...then replace

Bathroom

Master/back - Bathroom - Tub/Surround: Fiberglass tub and ceramic tile surround - Loose grout at tube to tile
area in front...seal up

Living Space

Living Room - Living Space - Windows: all vinyl - missing screens...noted screens in garage...may be the
 ones...

Client: Sample/ Actual Report/ condo

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.

Bathroom

Master/front - Bathroom - Faucets/Traps: Brand not known with PVC trap - Leaking trap, minor leak, repair...

Client: Sample/ Actual Report/ condo

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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.

Item needs immediate repair or replacement. It is unable to perform its intended **Needs Attention**

function.

General Information

Property Information

Property Address 8170 sw Maxine Lane #65 City Wilsonville State Oregon **Zip** 97070

Client Information

Client Name Sample/ Actual Report/ condo

Inspection Company

Inspector Name Ben Tester

Company Name The Home Tester

Company Address 10555 SW Tigard St. #57

Zip 97223 City Tigard State OR

Phone The Home Tester

E-Mail tester@coho.net File Number address Amount Received \$300.00 Fax 503-443-1819

Conditions

Others Present Buyer's Agent

Estimated Age 1995 Inspection Date 04/17/09

Start Time 10:00a Electric On Yes

Gas/Oil On Yes Water On Yes

Temperature 50 degrees Weather cloudy/rainy

Space Below Grade Crawl Space

Building Type Condo

Sewage Disposal City Water Source City

Property Occupied Yes

Entrance Faces South

End Time 12:30p

Soil Conditions Wet

Garage Detached

How Verified Visual Inspection How Verified Visual Inspection

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Lots and Grounds

1. Acceptable Walks: Concrete 2. Acceptable Steps/Stoops: Concrete 3. Acceptable Patio: Concrete 4. Acceptable Porch: Concrete 5. Acceptable Vegetation: Tree/shrubs

6. Acceptable Grading: Flat

7. Acceptable Swale: Adequate slope and depth for drainage

8. Acceptable Exterior Surface Drain: Surface drain

9. Acceptable Driveway: Asphalt 10. Acceptable Fences: Brick

Lawn Sprinklers: Front and back yard 11. Acceptable

Exterior Surface and Components

3 sides Exterior Surface

1. Acceptable Type: Wood/brick front

2. Acceptable Trim: Wood 3. Acceptable Fascia: Wood 4. Acceptable Soffits: Wood

5. Acceptable Door Bell: Hard wired 6. Acceptable Entry Doors: Wood 7. Acceptable Patio Door: Vinyl sliding Windows: all vinyl 8. Acceptable

9. Acceptable Window Screens: Vinyl mesh 10. Acceptable Exterior Lighting: Surface mount Exterior Electric Outlets: 120 VAC 11. Acceptable

12. Acceptable Hose Bibs: Rotary with back flow protection 13. Acceptable Gas Meter: Exterior surface mount at side of home

14. Acceptable Main Gas Valve: Located at gas meter

Roof

Main Roof Surface

Method of Inspection: Ground level

2. Acceptable Unable to Inspect: 0% 3. Acceptable Material: Cement tile

Type: Gable 4.

5. Approx Age: Approximately 10-13 Years

6. Acceptable Flashing: Galvanized 7. Acceptable Valleys: galvanized Skylights: Insulated glass 8. Acceptable

9. Acceptable Plumbing Vents: ABS 10. Acceptable Gutters: Galvanized 11. Acceptable Downspouts: Galvanized 12. Acceptable Leader/Extension: Plastic

center Chimney -

13. Acceptable Chimney: Metal pipe 14. Acceptable Flue/Flue Cap: Metal

15. Acceptable Chimney Flashing: Galvanized

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Garage/Carport

Front of Home Garage

1. Type of Structure: Detached Car Spaces: 1

2. Acceptable Garage Doors: Insulated aluminum

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

5. Acceptable Exterior Surface: Wood/brick front

6. Acceptable Roof: Cement tile
7. Acceptable Roof Structure: Rafter
8. Acceptable Service Doors: Wood
9. Acceptable Ceiling: drywall
10. Acceptable Walls: drywall

11. Acceptable
12. Acceptable
13. Acceptable
14. Acceptable
15. Acceptable
16. Acceptable
17. Acceptable
18. Acceptable
19. Acceptable
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Electrical

1. Service Size Amps: 125 Volts: 120-240

2. Acceptable Service: Aluminum

3. Acceptable 120 VAC Branch Circuits: Copper

4. Acceptable 240 VAC Branch Circuits: Copper and aluminum

5. Acceptable **Conductor Type:** Romex

6. Acceptable GFCI: At GFCI receptacles only7. Acceptable Ground: Plumbing and rod in ground.

8. Maintenance Smoke Detectors: Check batteries at the holiday season every year - safety concerns

laundry rppm Electric Panel -

9. Acceptable Manufacturer: Cutler-Hammer
 10. Max Capacity: 125 Amps
 11. Acceptable Main Breaker Size: 125 Amps

12. Acceptable Breakers: CU/AL

13. Is the panel bonded? Yes

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Structure

1. Acceptable Structure Type: Wood frame

2. Acceptable Foundation: Poured

3. Acceptable Differential Movement: No movement or displacement noted

4. Acceptable
 5. Acceptable
 6. Acceptable
 Bearing Walls: Frame
 Joists/Trusses: 2x12

7. Acceptable Floor/Slab: Poured slab/garage

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

9. Acceptable Subfloor: Plywood

Attic

Main/upper Attic -

Method of Inspection: In the attic

2. Acceptable Unable to Inspect: 0%
 3. Acceptable Roof Framing: 2x4 Truss
 4. Acceptable Sheathing: Plywood

5. Acceptable Ventilation: Roof and soffit vents

6. Acceptable Insulation: Batts/blown

7. Acceptable Insulation Depth: 18" R factor is 36

8. Acceptable Wiring/Lighting: 120 VAC light

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

10. Acceptable Bathroom Fan Venting: vented to outdoors

Crawl Space

Main Crawl Space

Method of Inspection: visual and physical corner to corner

2. Acceptable Unable to Inspect: 0%

3. Acceptable Access: scuttle hole access

4. Acceptable Moisture Penetration: No Moisture Location: none

6. Maintenance Ventilation: Vents - vents should be kept open to allow damp air to escape...

7. Acceptable Insulation: Batting

8. Acceptable **Vapor Barrier:** plastic over earth...

9. Acceptable **HVAC Source:** metal duct work.../insulated

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Air Conditioning

Main AC System Operation: Appears servicesh

Acceptable A/C System Operation: Appears serviceable
 Acceptable Condensate Removal: PVC

3. Acceptable Exterior Unit: Trane

4. Model Number: hs25-261-1p **Serial Number:** 5895f 09632

5. Area Served: area only Approximate Age: Approximately 13-15 years

6. Fuel Type: 120-240 VAC Temperature Differential: not tested

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

Fireplace/Wood Stove

Living Room Fireplace

1. Acceptable Fireplace Construction: Prefab

2. Type: gas heat type3. Acceptable Flue: Metal/direct vent

Heating System

Attic Heating System

1. Maintenance Heating System Operation: Adequate - Furnace nearing the end of it's design life...is

operable, and well maintained

2. Manufacturer: Lennox

3. Model Number: 624m3-60a-2 **Serial Number:** 6394c74983

4. Type: Forced air Capacity: 60,000

5. Area Served: area only Approximate Age: Approximately 13-15 years

Fuel Type: Natural gas
 Acceptable Heat Exchanger: 4 Burner
 Unable to Inspect: 40%

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

10. Acceptable Distribution: Metal duct/insulated
 11. Acceptable Draft Control: draft inducer
 12. Acceptable Flue Pipe: Double wall

13. Acceptable **Thermostats:** Programmable

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Plumbing

Acceptable
 Acceptable
 Acceptable
 Acceptable
 Drain Pipes: ABS

4. Acceptable Service Caps: Accessible

5. Acceptable **Vent Pipes:** ABS

6. Acceptable Gas Service Lines: Cast iron

Utility Room Water Heater

7. Maintenance Water Heater Operation: Adequate - Water heater is nearing the end of it's design life,

monitor at base for any leaks...then replace

8. Manufacturer: Bradford/White

9. Model Number: m2he65r6ds3 Serial Number: ab4237818

10. Type: Electric Capacity: 65 gallon

11. Approximate Age: Approximately 13-15 years Area Served: area only

12. Acceptable **TPRV and Drain Tube:** PVC

Bathroom

first floor powder Bathroom

1. Acceptable Ceiling: drywall
2. Acceptable Walls: drywall
3. Acceptable Floor: Hardwood
4. Acceptable Doors: wood
5. Acceptable Electrical: 120 vac

6. Acceptable **Sink/Basin:** pedistal style sink

7. Acceptable Faucets/Traps: Brand not known with PVC trap

8. Acceptable Toilets: toto

9. Acceptable HVAC Source: Air exchange ventilation
10. Acceptable Ventilation: Electric ventilation fan

Master/front Bathroom

11. Acceptable Ceiling: drywall12. Acceptable Walls: drywall

13. Acceptable Floor: Vinyl floor covering

14. Acceptable **Doors:** wood

15. Acceptable Windows: all vinyl
16. Acceptable Electrical: 120 VAC GFCI

17. Acceptable Counter/Cabinet: ceramic tile and wood

18. Acceptable Sink/Basin: Molded single bowl

19. Needs Attention Faucets/Traps: Brand not known with PVC trap - Leaking trap, minor leak, repair...

20. Acceptable Tub/Surround: Fiberglass tub and fiberglass surround

21. Acceptable Toilets: crane

22. Acceptable HVAC Source: Air exchange ventilation23. Acceptable Ventilation: Electric ventilation fan

Master/back Bathroom

24. Acceptable Ceiling: drywall25. Acceptable Walls: drywall

26. Acceptable Floor: Vinyl floor covering

27. Acceptable **Doors:** wood

28. Acceptable Windows: all vinyl
29. Acceptable Electrical: 120 VAC GFCI

30. Acceptable Counter/Cabinet: ceramic tile and wood

31. Acceptable Sink/Basin: Molded single bowl

32. Acceptable Faucets/Traps: Brand not known with PVC trap

Client: Sample/ Actual Report/ condo

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Bathroom (continued)

33. Maintenance Tub/Surround: Fiberglass tub and ceramic tile surround - Loose grout at tube to tile area

in front...seal up

34. Acceptable Shower/Surround: Fiberglass pan and fiberglass surround

35. Acceptable Toilets: crane

36. Acceptable HVAC Source: Air exchange ventilation37. Acceptable Ventilation: Electric ventilation fan

Kitchen

1st Floor Kitchen -

1. Acceptable Cooking Appliances: Jenn-Aire

Acceptable
 Acceptable
 Acceptable
 Acceptable
 Disposal: In-Sinkerator
 Dishwasher: Jenn-Aire
 Air Gap Present? Yes
 Acceptable
 Refrigerator: amana

7. Acceptable Microwave: Jenn-Aire
8. Acceptable Sink: Molded dual bowl
9. Acceptable Electrical: 120 VAC GFCI/X 2

10. Acceptable Plumbing/Fixtures: Brand not known with PVC trap

11. Acceptable Counter Tops: Polished marble tile

12. Acceptable Cabinets: Wood
13. Acceptable Ceiling: drywall
14. Acceptable Walls: drywall
15. Acceptable Floor: Hardwood
16. Acceptable Windows: all vinyl

17. Acceptable HVAC Source: Air exchange ventilation

Bedroom

master/front Bedroom

1. Acceptable Closet: Double wide with double door/walk in lower level

Acceptable
 Acceptable
 Acceptable
 Acceptable
 Acceptable
 Acceptable
 Doors: wood

6. Acceptable Windows: all vinyl
7. Acceptable Electrical: 120 vac

8. Acceptable HVAC Source: Air exchange ventilation

master/back Bedroom

9. Acceptable Closet: Walk In
10. Acceptable Ceiling: drywall
11. Acceptable Walls: drywall
12. Acceptable Floor: Hardwood
13. Acceptable Doors: wood

14. AcceptableWindows: all vinyl15. AcceptableElectrical: 120 vac

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

Client: Sample/ Actual Report/ condo

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Living Space

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2nd Floor Hall Living Space
 1. Acceptable
                     Closet: Single small
2. Acceptable
                     Ceiling: drywall
3. Acceptable
                     Walls: drywall
                     Floor: Hardwood
4. Acceptable
5. Acceptable
                     Doors: wood
                     Electrical: 120 vac
6. Acceptable
7. Acceptable
                     HVAC Source: return air
  Stair entry tower Living Space
8. Acceptable
                     Closet: under stairs closet
9. Acceptable
                     Ceiling: drywall
10. Acceptable
                     Walls: drywall
11. Acceptable
                     Floor: Hardwood
                     Doors: wood
12. Acceptable
13. Acceptable
                     Windows: all vinyl
14. Acceptable
                     Electrical: 120 vac
15. Acceptable
                     HVAC Source: Air exchange ventilation
  Living Room Living Space
16. Acceptable
                     Ceiling: drywall
17. Acceptable
                     Walls: drywall
18. Acceptable
                     Floor: Hardwood
19. Maintenance
                     Windows: all vinyl - missing screens...noted screens in garage...may be the ones...
20. Acceptable
                     Electrical: 120 vac
21. Acceptable
                     HVAC Source: Air exchange ventilation
  Dining Room Living Space -
22. Acceptable
                     Ceiling: drywall
23. Acceptable
                     Walls: drywall
24. Acceptable
                     Floor: Hardwood
25. Acceptable
                     Windows: all vinyl
26. Acceptable
                     Electrical: 120 vac
27. Acceptable
                     HVAC Source: return air
  Great Room Living Space -
28. Acceptable
                     Closet: wall cabinett storage...
29. Acceptable
                     Ceiling: drywall
30. Acceptable
                     Walls: drywall
                     Floor: Hardwood
31. Acceptable
32. Acceptable
                     Doors: wood
33. Acceptable
                     Windows: Vinyl slider
```

Electrical: 120 vac

HVAC Source: Air exchange ventilation

34. Acceptable

35. Acceptable

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Laundry Room/Area

1st Floor Laundry Room/Area

Acceptable Ceiling: drywall
 Acceptable Walls: drywall

3. Acceptable Floors: Vinyl floor covering

4. Acceptable Doors: pocket5. Acceptable Electrical: 120 vac

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

7. Acceptable Washer Hose Bib: Gate

8. Acceptable Washer and Dryer Electrical: 120-240 VAC

10. Acceptable Washer Drain: Wall mounted drain