



### 2.1.1 Vegetation & Grading VEGETATION AGAINST HOME

- Recommendations

Trees, shrubs and/or vegetation in contact with home may cause undue wear and trap moisture against home leading to eventual compromise. Recommend all vegetation be maintained with a minimum of 8" clearance from home/exterior siding.

Recommendation

Contact a qualified landscaping contractor





3.2.1 Exterior Doors & Windows

#### ADJUSTMENT NEEDED

GARAGE ENTRY, FRONT ENTRY, BACK ENTRY

Entry door hardware throughout was not operating smoothly/properly and may be in need of adjustment or repair.

Recommendation Contact a qualified door repair/installation contractor.



#### 4.2.1 Gutter Systems **CLEAN GUTTERS**

Maintenance / Information

Gutters contain dirt or debris that may restricting proper drainage. Full gutters may also add unneeded weight to gutter system leading to potential failure. Here is a DIY resource for cleaning your gutters.

#### Recommendation

Contact a handyman or DIY project



#### 5.5.1 Windows WINDOW BLINDS DAMAGED

MASTER BEDROOM



Some window blinds were damaged or did not operate properly and may be in need of adjustment or repair.

Recommendation Contact a qualified handyman.



# 5.6.1 Doors HARDWARE MISSING



KITCHEN

Some interior closet door hardware was missing or not installed and was not operating smoothly/properly.

#### Recommendation <u>Contact a qualified door repair/installation contractor</u>.



#### 6.11.1 Wall Oven

#### **BURNER NOT OPERATING**



Inspector was unable to confirm operation of Broil function at lower oven.

Recommendation Contact a qualified appliance repair professional.



## 8.4.1 Connected Devices & Fixtures LIGHT INOPERABLE

LIVING ROOM

Inspector was unable to confirm operation of one or more lights at time of inspection. New light bulb possibly needed. Recommend further evaluation and repair as needed.

Recommendation Contact a qualified electrical contractor.

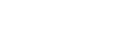




#### 9.1.1 Supply Plumbing HIGH WATER PRESSURE

High water pressure may put unneeded stress/strain on your plumbing system (pipes and fixtures). The generally recommended safe water pressure for residential application is 60-80 P.S.I. Recommend adjusting water pressure at Booster Pump. Here is a helpful article on Water Reducing Valves.

Recommendation Contact a qualified plumbing contractor.





9.2.1 Fixtures & Faucets
FIXTURE DAMAGED

- Recommendations

KITCHEN

Fixture damaged or not operating properly and bay be in need of repair.

Recommendation Contact a qualified handyman.



#### 9.2.2 Fixtures & Faucets SHOWER HEAD LOOSE/LEAKING

MASTER BATHROOM

Shower head leaking and may be in need of adjustment or repair.

Recommendation Contact a qualified handyman.





#### 10.1.1 Equipment DEFERRED COST ITEM

Maintenance / Information

Hot Water Tank appears to be 12 years old or more and may be within 5 years of its estimated useful life. This comment is based off an estimated useful life of 12-15 years. Recommend Monitor. Anticipate maintenance and/or future replacement.

Recommendation Recommend monitoring.



### 10.1.2 Equipment

FLAME ROLL-OUT

Scorching or evidence of flame roll-out noted at Hot Water Tank. Flame roll-out may be an indication of poor operation or other defects. Recommend further evaluation by a qualified professional and repair or replace as needed.

Recommendation Contact a qualified plumbing contractor.





#### 10.1.3 Equipment NO AIR GAP AT TPR DISCHARGE



Temperature Pressure Relief Valves terminating in waste drains must have a visual air gap to ensure waste drain plumbing cannot exchange with potable water supply. Recommend a proper air gap be provided at TPR discharge piping.

Recommendation Contact a qualified handyman.



#### 10.1.4 Equipment EXPANSION TANK LEAKING

Rust or evidence of leaking noted at expansion tank. Recommend repair or replace as needed.

Recommendation Contact a qualified plumbing contractor.





#### 10.3.1 Safety Featurs SEISMIC STRAPPING NOT INSTALLED OR IMPROPER



Modern safety standards requires seismic strapping at top and bottom thirds of installed Hot Water Tanks. See this helpful link for approved strapping and anchoring techniques. Recommend repair.

Recommendation

Contact a qualified appliance repair professional.



## 10.3.2 Safety Featurs WATER TEMPERATURE HIGH

Safety Hazard

Water temperature was measured above maximum recommended safe water temperature of 120°F. Recommend adjusting water temperature to no more than 120°F to prevent potential scaling.

Recommendation Contact a qualified appliance repair professional.

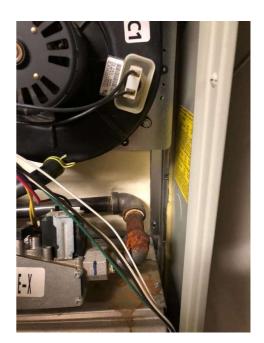


### 11.1.1 Heating Equipment **CONDENSATE LEAK**



Evidence of a condensate leak noted at furnace. Condition conducive to rust/deterioration and potential compromise. Recommend a qualified professional further evaluate and repair.

Recommendation Contact a qualified HVAC professional.



## 12.2.1 Distribution Systems

CRAWLSPACE

Leaking observed at Furnace Plenum and/or ducting. Probable condensate leak. Condition conducive to eventual deterioration and loss of system efficiency. Recommend a qualified professional further evaluate and repair/remedy as needed.

Recommendation Contact a qualified HVAC professional



#### 14.3.1 Crawlspace FOUNDATION VENT/S RESTRICTED

THROUGHOUT EXTERIOR

- Recommendations

Some foundation vents throughout are blocked or restricted with landscaping, leaves/debris and/or insulation. Recommend opening/clearing all foundation vents to ensure adequate crawlspace ventilation.



#### Recommendation Contact a qualified handyman.









Evidence of condensate leak noted at furnace cabinet. Recommend further evaluation/inquiry and repair as needed.

Recommendation Contact a qualified HVAC professional.



16.4.1 Garage Doors **OPENER NOISY** 



Garage door opener was noisy when operating and may be at or nearing the end of its useful life. Recommend further evaluation and maintenance or repair.

Recommendation Contact a qualified garage door contractor.

