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GNATURE DATE

AMD Home Inspections

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10341 N. Portal Ave. Cupertino Ca. 95014 Allen's Cell 408-446-4663 amdinspects@gmail.com



Site Location: 793 S. Wolfe Rd. Sunnyvale, Ca

Structure Type:

Single family detached home 3 bedrooms and 2 bathrooms With attached 2 car garage

Client:

Govindan and Rajani Raja

Listing Agent:

Dave Clark C/O Keller Williams Realty

Inspection Date: 11/24/2017

WHAT YOU CAN EXPECT FROM THIS INSPECTION REPORT

The inspection is a reasonable effort to disclose the condition of the property on the day of inspection. *The inspection does not reveal information on concealed items or items the inspector is unable to inspect.* The inspection to be performed for the client is a non-invasive physical examination, designed to identify any significant defects in the systems, structures, and components of the primary dwelling and its associated primary parking structure as they exist at the time of the inspection. The inspection shall be limited to those specific systems, structures, and components that are present and visually accessible to the inspector without the removal of furniture, or other personal property that may be present at the property. The inspector shall prepare a written inspection report for the sole use and benefit of the client.

The client agrees to read the entire inspection report when it is received and shall promptly call the inspector at 408-446-4663 with any questions or concerns client may have regarding the inspection report or the inspection.

On the following pages you will be provided with all the inspector's findings. Home inspectors are generalists and are not acting as specialists in any trade. We are trained to observe when a particular system may have a major problem, or one that will likely cause failure in the near future, or when a system may need immediate attention in the form of preventive or routine maintenance. Each category will contain what type of system or structure was inspected and if there were any major or minor concerns noted.

A major concern is generally considered to be any repair that is significant and or poses a safety hazard. When items are rated, the categories are as follows: *Acceptable* ratings should give satisfactory service within the limits of its age. A *Minor Defect* is generally cosmetic in nature and repair is optional. A *Marginal* rating is considered less than satisfactory and may need repair soon. A *Defective* rating requires repair, replacement, or corrective action. A *Hazardous* rating is a potentially dangerous situation that needs immediate attention, repair, or replacement. *Maintenance required or recommended* is considered normal upkeep and used regularly within the report to denote action needed. Digital photographs may be present in report to clarify or document defects.

The inspector will often make recommendations to repair or upgrade specific items. (For instance; upgrade bathroom or kitchen receptacles to ground fault interrupter receptacles, or add approved smoke detectors in sleeping rooms and adjacent hallways.) These recommendations are often intended to improve a system or item with newer and safer products and technologies.

All of the inspector findings are approximations and not a definitive answer. It is impossible to predict exactly how long a system will last. AMD Home Inspections does not provide cost estimates to repair or replace any noted deficiencies. Consult a qualified licensed contractor for an exact estimate.

Before each category in the report there is a brief description of what is included in the inspection of that category, for instance; the exterior contains items such as, windows, doors, siding, trim, driveways, and sidewalks etc. Check each description prior to reviewing the findings.

AMD Home Inspections is not licensed by the state of California as a pest inspector and any suspect findings (if noted at all) will be noted as such and be referred to the termite inspectors report for definitive answers and for recommended remedies. Photos of structural damage caused by water, fungi, and or wood destroying pests may or may not be included in the report.

We have made every effort to make this report as comprehensive as possible. If you do not understand any part of this report, please do not hesitate to call our off at 408-446-4663

PLEASE READ THIS AGREEMENT CAREFULLY.

AMD Home Inspections agrees to conduct an inspection for the purpose of informing the CLIENT of major deficiencies in the condition of the property in accordance with the **American Society of Home Inspectors (ASHI)** standards. The inspection and written report are performed and prepared for the sole, confidential and exclusive use and possession of the CLIENT; the report is nontransferable, and not intended for the use of any third party.

The written report will include the following only:

* General exterior, including roof, siding, windows, chimney, driveways, sidewalks, hard-scaping such as brick planters and retaining walls, general drainage and grading * Attached garage, (detached garages are inspected only if they are the primary parking structure) * Structural condition of foundation and frame* Electrical, plumbing, hot water heater, heating and air conditioning (Gas and water valves are not mechanically tested) (Water pressure is not tested with a gauge, although noted if less than satisfactory pressure is observed).* Appliances including; ovens, ranges, garbage disposals, trash compactors, exhaust fans, and air conditioners are only tested for functionality. The self-cleaning mode on an oven is not tested. Electronic air filters are not tested.* General interior, including ceilings, walls, floors, windows, insulation and ventilation. Cosmetic defects are not noted. (Koi ponds or water features are not inspected) (Detached garages (other than primary parking structures), pool houses and second dwelling units will be inspected only by inspector's approval prior to inspection and fees will be adjusted accordingly). (Manufactured or prefab sun rooms and or solariums are not inspected)

Maintenance and other items may be discussed but they are not a part of the inspection. The report is not a compliance inspection or certification for past or present governmental codes or regulations of any kind and is only based on the inspector's opinions. We do not review building permits or other agency records, seismic hazard zones or flood zones at any building department or other public government agencies.

It is understood and agreed that the inspection will be of readily accessible areas of the building and is limited to visual observations of apparent conditions existing at the time of the inspection only. *Latent and concealed defects and deficiencies are excluded from the inspection*. We do not perform any destructive testing or dismantling of equipment, systems or exposed surfaces such as roofing, siding, stucco, trim, drywall, paneling, sub flooring, finished flooring, etc. AMD Home Inspections will be under no obligation under any circumstances for any follow-up inspection.

ENVIRONMENTAL HAZARDS including asbestos, lead paint/pipes/solder, radon, urea formaldehyde, toxic wastes, polluted water, contaminants and all pollutants and hazardous material are not part of this survey/inspection.

AMD Home Inspections does not conduct specialized tests for the presence of microscopic asbestos fibers in the construction materials. Some amount of asbestos fibers may be present, and for more information, interested parties may contact the Environmental Protection Agency. EPA recommendations should be considered before purchase and or remodeling.

Auxiliary systems such as Alarm, Solar, Private Water, Private Sewer, Security, Sprinkler, Elevator, Intercom, Central Vacuum, water purification systems, soft water systems. Swimming Pools, portable Space Heaters, window mounted Air Conditioners, Appliances such as clothes washers and dryers, refrigerators, Jacuzzis, Spas, Saunas, or any system not considered a part of the major building systems are not a part of the inspection process. In addition, no inspection for household insects or rodents will be performed. *AMD Home Inspections is not licensed by the state of California as a pest inspector and any suspect findings will be noted as such and be referred to the termite inspectors report for definitive answers and for recommended remedies.*

Intermittent or concealed problems: After moving into your house you may discover a problem that was not apparent at the time of the inspection. Bear in mind that some problems can only be discovered after living in a house. They cannot be discovered during a few hours of an inspection. For example, some bathroom fixtures such as a tub or shower stall may only leak when someone is in the shower or tub, but do not leak when you just turn on the water faucet or shower head. Some roofs only leak when certain conditions exist. Some problems will only be discovered when floor coverings are removed, or when furniture is removed or when finishes such as wallpaper are removed. These problems may have existed at the time of the inspection but there were no clues to their existence. The home inspection is based on the past performance of the house. If there are no clues of a past problem, it is unfair to assume we should see a future problem.

If the Client believes that there is an error in the inspection report, please call us immediately at 408-446-4663 we do understand the time constraints and contingencies that may be involved in this transaction. We will make every effort to get a correction letter to you immediately upon notification, as long as we agree that there is an error. AMD Home Inspections reserves the right to correct any conditions resulting from an error or omission in the report as long as we agree that there was an error. Any corrections will be performed in accordance with current local building codes.

The parties agree that AMD Home Inspections, and its employees and agents, assume no liability or responsibility for the cost of repairing or replacing any unreported or concealed defects or deficiencies, either current or arising in the future, or for any property damage, consequential damage or bodily injury of any nature. THE INSPECTION AND REPORT ARE NOT INTENDED TO BE A GUARANTEE OR WARRANTY, EXPRESSED OR IMPLIED, REGARDING THE ADEQUACY, PERFORMANCE OF ANY INSPECTED STRUCTURE, ITEM OR SYSTEM. AMD HOME INSPECTIONS IS NOT AN INSURER OF ANY INSPECTED CONDITIONS.

It is understood and agreed that should AMD Home Inspections and/or its agents or employees be found liable for any loss or damages resulting from a failure to perform any of its obligations, including but not limited to negligence, breach of contract or otherwise, then the liability of AMD Home Inspections and/or its agents or employees, shall be limited to a sum equal to the amount of the fee paid by the CLIENT for the Inspection and Report.

It is understood that this report is for the sole use and benefit of the client(s) listed on the front page of report. This report is non transferable or to be used by a third party. If this report was prepared for and paid for by the seller or their agents, it is not transferable to the buyer unless requested in writing and a complete re-inspection is performed and all applicable fees are paid to AMD Home Inspections.

The parties agree that an e-mailed or faxed copy of the report and agreement constitutes acceptance of this document as binding and is to be relied upon in lieu of the original or signed copy.

Allen M. Dugan AMD Home Inspections

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Exterior and Site conditions

The following opinion is based on an inspection of the visible portions of the exterior of the structure. If any conditions are listed, a qualified contractor should correct them.

SIDING/TRIM: Siding refers to the material forming the exterior walls. Masonry construction can perform

structural as well as siding functions.

Siding: Brick Veneer, T-111 plywood siding, Stucco

Rating: Serviceable condition

PORCH/DECK: Porches, decks and patios add value and enjoyment. Because they are exposed to the

weather, they are also higher maintenance items than other portions of the structure.

Porch: Open, Entry porch Rating: Serviceable condition

Patio: Concrete

Conditions: Uneven surface --- The concrete surface is uneven with cracking, settlement, or uplifted

areas. Use caution at these areas. Monitor for changes and repair if condition worsens.

Rating: Monitor for changes

WINDOWS: Windows are an important part of the structure, gaining and losing more heat than any

other element.

Type: Vinyl

Rating: Serviceable condition

Glazing: Double pane glass Rating: Serviceable condition

DOORS: Doors are inspected for functionality and condition. The degree of protection from people

or weather is a matter of personal decision.

Entry: Wood and glass
Rating: Serviceable condition

Other: Hinged Patio, Sliding Patio

GARAGE: Standard inspections cover only attached garages and carports. They are not considered

habitable, and conditions are reported accordingly.

Garage: Attached Garage

Cars: 2

Doors: Sectional roll-up door, Metal

Rating: Serviceable condition

Opener: Automatic

FIRE DOOR: Fire doors are inspected for their safety aspects only in this section.

Type: Wood

Conditions: Needs spring hinge --- The door from the house to garage needs a spring hinge

installed, or a tension adjustment to the existing spring hinge so that the door closes

automatically when released. This a code required item.

Rating: Maintenance Recommended

LANDSCAPING: Landscaping is inspected only to the degree that it affects the condition of the structure.

Examples would be drainage, intruding vegetation, etc.

Site: Level

Improvements: Wood fencing

Conditions: Leaning sections --- The inspector observed one or more sections of the wood fencing

that are weak or leaning and may need repair or replacement. Monitor for changes and

repair as needed.

Location: mostly at right and left sides

Rating: Monitor for changes

PAVED AREAS: This category includes steps and/or stoops, sidewalks, walkways, and/or driveways.

Sidewalks: Concrete

Conditions: Uneven surface --- The concrete surface is uneven with cracking, settlement, or uplifted

areas. Use caution at these areas. Monitor for changes and repair if condition worsens.

Location: right and left side yards

Rating: Monitor for changes

Driveway: Concrete

Conditions: Uneven surface --- The concrete surface is uneven with cracking, settlement, or uplifted

areas. Use caution at these areas. Monitor for changes and repair if condition worsens.

Rating: Monitor for changes

Roofing Components

This report is made on the basis of what was visible and accessible on the day of inspection. It is not a warranty of the roof system or of how long it may be watertight. If any conditions are listed, a qualified contractor should correct them.

COVERING: Covering material is partially a matter of taste, but performs the vital function of keeping

water out of the structure. The life of roofing material can vary greatly depending on

geographic area and estimates of remaining life (if given) are ESTIMATES.

Material: Metal with mineral granule coating

Conditions: Roof inspected by others --- Consult roofing report by others for roof conditions and all

roof components such as metal pipe and gas flashings, valley metal, wall to roof

flashings, and rain gutters and downspouts.

OVERHANG: Overhang describes soffits and fascia. This area is important for proper ventilation of the

roof and water removal.

Soffits: Exposed rafter tails

Conditions: Possible wood rot/termites --- The inspector observed possible areas that may have

wood rot, fungus damage or termite infestation. Consult termite/pest report for more

details.

VENTILATION: The types and condition of attic ventilation is covered in this section. Proper ventilation is

important for maximum life of the roof covering and framing materials.

Type: Freeze vents at rafter tails, Gable vent(s)

Conditions: Attic ventilation adequate --- The attic ventilation appears to be adequate. Proper

ventilation is important to minimize moisture build up in the cold months and helps to cool

the attic in the warmer weather.

FLUES/VENTS: Flues are used to vent gases and heat from heating devices and vents are used to vent

the plumbing system to atmosphere. This section describes any damage or problems at

the roof level.

Chimney: Brick

Conditions: Chimney not Inspected --- The inspector did not inspect the chimney stack at the roof

level. Consult others for re-inspection.

Foundation and Structure

This inspection is based on observation of the visible portions of the foundation and structure. If any conditions are listed, a qualified contractor should correct them.

FOUNDATION: This is the support for the primary part of the structure. Therefore, it is very important that

the proper material be used and installed. Ventilation is important in order to avoid

excessive moisture and resulting structural damage.

Type: Crawl Space

Rating:

Conditions: Efflorescence --- Efflorescence was observed. This white powdery substance is left

behind on the surface after water migrates through masonry, usually harmless in

moderate amounts.

Soil damp at crawlspace --- The soil was damp at the crawlspace at the time of inspection. This appears to be a seasonal condition. There was no evidece of broken

pipes under the house. Location: left rear corner

Serviceable condition

Materials: Concrete perimeter foundation

Conditions: Concrete perimeter and spread footing --- The structure is a wood framed raised floor

supported by a continuous concrete perimeter stem wall and spread footing foundation. In some newer structures this may be a pier and grade beam foundation which looks similar. **Foundation bolts noted ---** Foundation anchor bolts connecting the wood framing to the foundation were visible (at areas accessible to inspection) with size and spacing not

determined.

No foundation cracks observed --- The inspector did not observe any cracks at the perimeter foundation (at areas that were accessible to inspection). Small hairline cracks are a common occurrence and only significant cracks would be photographed and

included in the report.

Rating: Serviceable condition

FLOORS: This section covers the floors, primarily in the areas of support and construction. Floor

coverings are discussed in other sections.

Joist: Pier posts, beams, girders

Conditions: Under floor framing looks good --- The pier supports, joists, and or girders (at

accessible locations) were found to be in generally good condition and have performed as

intended since original installation.

Rating: Serviceable condition

Sub Floor: Wood Boards

Rating: Serviceable condition

INSULATION: Floor and wall insulation is examined where visible.

Walls: Not Observed

Conditions: Wall insulation unknown --- The inspector could not determine if the exterior walls are

insulated. Structures built later than 1970 more than likely have wall insulation as it was

required by code in most counties in California.

Floor: Not Observed

Conditions: No underfloor insulation --- The under floor (joist spaces) are not insulated. This house

may predate the code requiring under floor insulation. Adding insulation can decrease the

loss of heat and save money on energy bills.

WALLS: This section reports on the exterior walls of the building above the foundation and the

bulkhead (if any).

Exterior: Conventional wood framing

Conditions: Exterior and interior walls --- The majority of the wall framing members are not visible

and their condition cannot be verified. Where any wall framing was observed, the

elements appear to be functioning as intended and in serviceable condition.

Rating: Serviceable condition

Electrical System

The following opinion is based on an inspection of the visible portions of the electrical system. If any conditions are listed, a qualified electrician should correct them.

SERVICE: Exterior service up to and including the meter may be the responsibility of the local power

company. If any problems are noted, contact them for repairs or questions.

Type: Overhead

Ground: Water line bond

MAIN PANEL: This is the main power supply panel. Become familiar with its location and study the

circuit location markings if any.

Type: Breaker

Rating: Serviceable condition

Location: Exterior wall

Amp Rating: 60

Volts: 120/240

BRANCH WIRING: The wiring that makes up the bulk of the electrical system. Because much of it is hidden

by walls, insulation, etc., only the visible portions are examined.

Type: Romex

Material: Copper

INTERIOR COMPONENTS:

The inspection covers a representative number of components. The National Electrical Code has extensive regulations concerning interior wiring. If you have any doubt about the system, have it thoroughly inspected by a qualified electrician.

Receptacles: Electric wall outlets

Conditions: Non grounding receptacles --- This house predates the codes that require interior and

exterior electrical outlets to be grounded.

Rating: Serviceable condition

Fixtures: Surface mounted light fixtures

Rating: Serviceable condition

Switches: General lighting switches

Conditions: General lighting switches --- The inspector randomly checks the lighting switches that

are visible at the time of inspection. Some switches may control a plug for lamp lighting. Ceiling fans are not tested and may have a switch, pull cord, or a remote control unit.

Rating: Serviceable condition

GFI: Interior GFCI receptacles

Conditions: House predates GFCI codes --- This house may predate the requirement to have all

exterior receptacles and any interior receptacles at kitchen and bathroom protected by ground fault circuit interrupters. Recommend adding GFCIs as an upgrade to the property

if they do not exist.

Detector: Interior smoke detectors

Conditions: Smoke detector present --- Smoke detector(s) were noted. Be sure to check the

detector(s) as suggested by manufacturer. All sleeping rooms and adjacent hallways

should have smoke detectors and required at sale of house.

CO detector present --- Carbon monoxide detector was noted. Be sure to maintain

detector in conformance with the manufacturer's instructions.

EXTERIOR COMPONENTS:

Exterior components add convenience but have additional hazards because of the

presence of water.

Receptacles: Exterior electrical receptacles

Conditions: Recommend adding GFCIs --- The inspector recommends that a ground fault circuit

interrupting receptacle be installed at this location to minimize the risk of possible shock

hazard.

Location: Exterior outlets

Fixtures: Exterior wall mounted light fixtures

Rating: Serviceable condition

Misc: Missing cover plate(s)

Conditions: Missing cover plate(s) --- One or more electrical cover plates are missing at the interior

wall receptacles. Install cover plates at all missing locations to prevent contact with live

wires

Location: at garage ceiling

Rating: Maintenance Recommended

Plumbing System

The standard inspection report does not include the testing of water salinity, quality or volume of any well supply. Only interior waste systems are inspected. If any conditions are listed, a qualified plumber should repair them.

WASTE/WATER: This section describes the type of water supply and waste system for the structure.

Waste Type: City sewer system

Water Type: City water system

MAIN SUPPLY: This section covers the type and material of the main water supply. Learn where your

shutoff valve is! If a supply line ruptures, extensive water damage can occur rapidly.

Shutoff: Front yard, Exterior wall Rating: Serviceable condition

SUPPLY PIPING: This is the potable water used for drinking and cooking needs.

Piping Mat: Copper

Rating: Serviceable condition

Flow: Adequate

WASTE PIPING: This is the waste disposed of from toilets, sinks and other plumbing fixtures.

Piping Material: Cast Iron

Flow: Adequate

HOT WATER: The hot water supply system is inspected where visible. Interior heating elements (if any)

are not examined.

Type: Natural gas tank type

Conditions: Relief pipe short --- Temperature/pressure relief valve extension pipe appears to be too

short. This pipe should extend to within 6 inches of the floor. Consult plumber for repairs.

Rating: Maintenance Recommended

Size: 50 US gallons

Equipment: PGE gas meter

Conditions: PGE gas meter --- If you ever smell the odor of gas, immediately shut off gas valve and

contact the utility company. PGE will come out free of charge to inspect for leaks or problems with the gas appliances in the home. Keep a wrench close to meter to turn off

gas.

Location: right front corner

Rating: Serviceable condition

Heating System

The heating system is one of the most important systems in the structure. Improper maintenance may cause uncomfortable heat and fuel bills can be excessively high. If any conditions are listed, a qualified heating technician should correct them.

WARM AIR: Warm air systems heat air and distribute it to the living space via ductwork. These

systems include gas and oil furnaces as well as heat pumps.

Furnace: Forced air without A.C.

Conditions: Annual inspection recommended --- The gas appliance institute recommends that gas

fired forced air furnaces as well as any other gas fired heating appliance be inspected annually to determine the condition of gas burners and heat exchanger. AMD does not

inspect interior parts of furnace.

FAU fired **OK** --- The forced air furnace(s) fired and operated properly when the thermostat was activated. The heat to each room appeared to be adequate.

Rating: Serviceable condition

Duct: Metal

Conditions: Ducts missing insulation --- One or more sections of the heat ducting is missing the

insulation. Consult heating technician to install duct wrap to reduce energy consumption.

Distribution in crawlspace ---

Rating: Maintenance Recommended

Filters: Pull out filter box at plenum

Conditions: Maintain filters regularly --- The heating and cooling appliances air filters should be

inspected and cleaned or replaced according to the manufacturer's recommended interval.

A clean filter will save on energy costs and increase the life of the appliance.

FUEL: This section reports the type or types of fuel in use. Most equipment is designed for one

type of fuel.

Fuel Type: Natural Gas

Fuel Valve: At furnace

THERMOSTAT: This section reports the type and condition of the thermostat for the primary heating

system of the structure.

Type: Programmable

Location: Hall

Zones: 1

FIREPLACE: This section reports on masonry and manufactured fireplaces. Flues are rated only to the

extent of the type of flue material used, not the condition of the flues as that can only be

inspected by using special equipment as used by Chimney Sweeps.

Fireplace: Wood burning masonry fireplace

Conditions: Fireplace(s) not inspected --- The fireplace for this house was sealed off at the firebox

and not inspected. The inspector recommends that a qualified fireplace inspector be

consulted for a complete inspection.

Rating: Maintenance Recommended

Kitchen

If any conditions are listed in this section, a qualified contractor should correct them.

EXHAUST FAN: This section describes the type and function of the kitchen exhaust in use.

Type: Microwave and fan combo, Above Range

Conditions: Appliance functional --- The appliance was functional at the time of inspection.

Flex duct at vent hood --- The vent hood ducting is a flexible duct material. This type of duct pipe is not code approved for venting cooktops because of the possibility grease

fires. Recommend replacing duct to code approved solid piping.

Rating: Maintenance Recommended

FLOORING: The type of floor covering is noted. Normal wear and tear or cosmetic deficiencies are not

noted unless significant.

Type: Ceramic tile

Rating: Serviceable condition

CABINETS: The proper amount of cabinets is a matter of personal taste. This inspection is restricted

to their overall condition and installation.

Material: Wood

Conditions: Wood cabinets OK --- The wood cabinetry appeared to be in serviceable condition at the

time of inspection. Minor defects may or may not be noted unless they affect the proper

function of cabinets.

Rating: Serviceable condition

COUNTERTOP: Overall condition and type of countertop(s) are noted in this section.

Material: Slab granite

Rating: Serviceable condition

APPLIANCES: Appliances are covered in this section with respects to functionality only.

Range: Electric range and oven

Conditions: Appliance functional --- The appliance was functional at the time of inspection.

Rating: Serviceable condition

Dishwasher: Built-in

Conditions: Appliance functional --- The appliance was functional at the time of inspection.

Air gap observed --- An approved air gap device for the dishwasher drain was observed at the sink edge. This device is designed to prevent gray water from back flowing into

dishwasher if the sink is plugged up.

Rating: Serviceable condition

Microwave: Above Range, Built-in

Conditions: Appliance functional --- The appliance was functional at the time of inspection.

Rating: Serviceable condition

Disposal: Garbage disposer

Conditions: Appliance functional --- The appliance was functional at the time of inspection.

Rating: Serviceable condition

FIXTURES: The type and condition of the kitchen fixtures is reported in this section.

Sink: Stainless steel, Single bowl sink

Rating: Serviceable condition

LAUNDRY: Laundry items are inspected if present.

Washer: Hookups only, Electric Rating: Serviceable condition

Dryer: Hookups only, Electric

Conditions: Vent to outside OK --- The dryer vents properly to the exterior of the structure in an

approved manner. Clean the lint from piping occasionally to prevent buildup; this is

especially important for vertical venting.

Bathroom(s)

If any conditions are listed, a qualified contractor should correct them.

BATH 1: Hall bathroom

Tub/Shower: Shower curtain, Cultured marble surrounds, Shower/Tub

Rating: Serviceable condition

Fixtures: Porcelain sink, Stone composite countertop, Single bowl sink, Vanity

Rating: Serviceable condition

Ventilation: Window

Conditions: Bathroom ventilation adequate --- The bathroom ventilation was adequate and may

consist of a ceiling fan or operable window or skylight.

Rating: Serviceable condition

Toilet: Water tank type Rating: Serviceable condition

Floor: Sheet vinyl

Rating: Serviceable condition

BATH 2: Master bathroom

Tub/Shower: Tempered glass enclosure, Ceramic tile surrounds, Shower

Conditions: Drain grate broken --- The drain grate is broken or loose at shower. Replace or repair as

needed to prevent possible injury to feet while using the shower.

Rating: Maintenance Recommended

Fixtures: Stone composite countertop, Porcelain sink, Single bowl sink, Vanity

Rating: Serviceable condition

Ventilation: Window

Conditions: Bathroom ventilation adequate --- The bathroom ventilation was adequate and may

consist of a ceiling fan or operable window or skylight.

Rating: Serviceable condition

Toilet: Water tank type Rating: Serviceable condition

Floor: Sheet vinvl

Interior Finishes

Cosmetic deficiencies may not be reported on unless they have an impact on habitation or have caused structural damage. If any conditions are listed, a qualified contractor should be consulted.

FLOORS: Floor covering types and conditions are reported, if other than cosmetic. For example,

loose floor covering can be a tripping hazard.

Type: Ceramic tile, Hardwood flooring, Sheet vinyl

Conditions: Overall condition OK --- The overall condition of the finished flooring is in serviceable

condition unless stated otherwise at a specific area of the report. Minor cosmetic damage

is not normally commented on unless it a tripping hazard.

Rating: Serviceable condition

WALLS: The type, material and integrity of the interior walls are reported on a representative basis

only.

Type: Painted drywall Rating: Serviceable condition

CEILINGS: The type, material and integrity of the ceilings are reported on a representative basis only.

Type: Painted drywall Rating: Serviceable condition

DOORS: The interior doors are reported on a representative basis.

Type: Mirrored wardrobe doors, Wood

Rating: Serviceable condition

TRIM/HARDWARE: Trim and hardware are inspected on a representative basis. Lack of hardware is normally

only noted if it presents a safety problem such as the inability to easily open a door in case

of emergency.

Trim: Painted wood

Rating: Serviceable condition

Hardware: Cabinet hardware, Door hardware

Rating: Serviceable condition

ATTIC: The attic is inspected (if possible) for roof support structure, and insulation

Roof Framing: Rafters

Rating: Serviceable condition

Sheathing: Wood Boards

Rating: Serviceable condition

Insulation Type: Cellulose

Conditions: No cat walks --- The attic was inspected from the attic access only as there was blown in

insulation and no catwalks installed.