SKYS Property Inspection Consultants PROPERTY INSPECTION REPORT



77 Sunset Strip, Hollywood CA
Inspection prepared for: Marilyn Monroe
Inspection Date: 8/17/2011 Time: 8:25 am to 11:15 am
Age: 2004 Size: 3650 sf
Weather: Sunny
Inspection#:007sample

Inspector: Skys Sykes
Greg Sykes
1850 GUILDER GLEN, ESCONDIDO, CA 92029
Phone: 760-743-4874 Fax: 760-745-7289

Email: SKYSINSPEC@AOL.COM SKYSINSPECTIONS.COM

DEFECTS SUMMARY

This is a summary identifying the defects as noted in the inspection report. **You should still read the entire inspection report** for additional comments and explanations. It is recommended that the defects be repaired by the appropriate licensed contractor.

NOTE: Due to types or sofotware errors, not all defects may be included in this summary.

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Kitchen		
Page 4 Item: 3	Cabinets	 Cabinet drawer face is missing, consult with seller on repair/ replacement options. Cabinet doors rub under sink-need adjustment
Page 4 Item: 4	Counters	Grout needed at backsplash*
Page 4 Item: 10	Dishwasher	Weak door springs
Bathrooms		
Page 5 Item: 2	Toilets	Water runs continously*-#3
Page 5 Item: 7	Showers	No hot water-#3*
Master Bathroom	1	
Page 5 Item: 2	Toilets	Water continously runs*
Page 6 Item: 4	Cabinets	 Grout needed at backsplash* Damaged doors*
Page 6 Item: 6	Bath Tubs	Grout needed tub to floor*
Page 6 Item: 7	Showers	Grout needed pan to floor*
Interior Areas		
Page 6 Item: 1	Doors	 Deadbolt misaligned* Screen door missing at Family Room* Door striker sticks at Bedroom 3 Closet*
Page 7 Item: 3	Window Condition	Window difficult to close at the Master Bedroom*
Page 7 Item: 5	Ceiling Condition	Decorative beams in din room- hanging crooked at two places*
Page 7 Item: 6	Floors	Water surface damage-dining room(2)
Page 7 Item: 7	Electrical	 Fam rm- loose hanging outlet* Office-loose hanging outlet* Top of stairs outlet-reverse polarity*
Page 7 Item: 8	Smoke Detectors	Carbon monoxide detectors required at each level*
Page 7 Item: 10	Stairs & Handrail	Loose spindle at the top of the stairs*
Page 7 Item: 11	Ceiling Fans	Ceiling fan wobbles/noisey at the Game Room*
Heat/AC System		
Page 9 Item: 6	Filters	• Filters dirty-recommend replacing*
Page 9 Item: 8	AC Compress Condition	Upper level compressor did not operate(2)
Electrical System	n	
Page 10 Item: 1	Electrical Panel	Panel cover screw(s) missing.Open breaker panel slot(s) at panel box cover. Electrocution hazard.
Page 11 Item: 4	Breakers	 One 15 amp breaker double lugged-two wires in lieu of one(2) AFCI Square D breakers, type HOM115AFI, on recall(2)
Plumbing System	1	
Page 11 Item: 5	Exterior Faucet Condition	Broken handle-rear faucet*
Garage		
Page 14 Item: 10	Rafters & Ceiling	Water damge on ceiling below master bath-needs repair(2)

Grounds					
Page 15 Item: 4	Vegetation	Trim remove front vines*			
Page 16 Item: 5	Patio	Barbecue missing grill*			
Page 16 Item: 7	Fencing condition	South gate latch loose*			
Page 16 Item: 8	Electrical	Front yard light need repair,missing timer cover*			
Exterior Features					
Page 17 Item: 1	Exterior conditions	 Recommend sealing stucco at rear gas pipe* 			
Page 17 Item: 2	Trim	Paint discolored at window trim,front door*			

Inspection Details

INTRODUCTION/ KEY TO THE INSPECTION REPORT

This report lists the systems and components inspected by this company. Items not found in this report are considered beyond the scope of this inspection, and should not be considered inspected at this time. It is a limited inspection only for items that are visible and accessible and reports the condition at the time of the inspection only. Please carefully read your entire Inspection Report. Call us if you have have any questions. The following report is based on an inspection of the visible portion of the structure; inspection may be limited by vegetation, soil and possessions. It is recommended that the hidden and non-accessible areas be checked when dwelling is vacant. Depending upon the age of the property, some items like GFI outlets may not be installed; this report will focus on safety and function, not current code. This report identifies specific non-code, non-cosmetic concerns that the inspector feels may need further investigation or repair. For your safety and liability purposes, we recommend that licensed contractors evaluate and repair any critical concerns and defects.

Note: this report is a snapshot in time. We recommend that you or your representative carry out a final walk-through inspection immediately before closing to check the condition of the property, using this report as a guide. Checking for proper building permits is not within the scope of this inspection. Identifying and testing of any potential environmental hazards such as mold,lead,radon,chinese drywall, and asbestos materials are not within the scope of this inspection. This report does not identify all product recalls. For a compete listing of product recalls, we recommend you go to the Consumer Product Safety Commission at www.CPSC.gov. RATINGS ABBREVIATIONS

SERV - APPEARS SERVICABLE means that we did not observe conditions that would lead us to believe problems existed with this system or component. The item is capable of being used. Some servicable items may, however, show wear and tear.

DEF - MATERIAL DEFECT(S) noted for a system or item.

COM - COMMENT(S) describing condition of the system or item which may not affect the function or performance ot the item.

N/A - NOT APPLICABLE

NONE - ITEM NOT PRESENT

KEY TO THE INSPECTION REPORT (Items/comments noted with an asterisk or number)

- * Items that have an asterisk next to them warrants additional attention, repair or monitoring.
- (1) Recommended evaluation by a qualified licensed structural engineer/geotechnical engineer.
- (2) Recommend further evaluation and repairs as needed by a qualified licensed contractor.
- (3) Recommend further review for the presence of any wood destroying pests or organisms by a qualified Pest inspector.
- (4) This item is a safety hazard correction is needed.
- (5) Recommend upgrading for safety enhancement. This is not required. The building may have been constructed before the current safety standard was implemented.
- (6) Recommend evaluation of possible fungal(microbial) growth by an environmental specialist.

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1. Attendance	
	In Attendance: Client present • Buyer Agent present
2. Home Type	
	Home Type: Single Family Home
3. Occupancy	
	Occupancy: Vacant

Kitchen

If there are personal items under the sink area, this restricts the view and limits our inspection of that area. Inspector does not usually remove items. Recommend area be checked when dwelling is vacant.

NOTE: Refrigerators, freezers, and built in ice makers are not part of this inspection.

NOTE: Range/cooktop self and/or continuous cleaning operations, clocks, timing devices, lights and thermostat accuracy are tested during this inspection. Appliances are not moved Note: Determining the adequacy of washing and drying functions of dishwashers is not part of this inspection.

1. Sinks
SERV DEF COM N/A None Observations:
APPEARS SERVICABLE
2. Plumbing
SERV DEF COM N/A None Observations:
Appears servicable-faucet operated normally
3. Cabinets
OFFIL ON NA NATA
Observations:
 Appears servicable -typical condition for age Cabinet drawer face is missing, consult with seller on repair/ replacement options.
Cabinet doors rub under sink-need adjustment
4. Counters SERV DEF COM N/A None Co
Observations:
Solid surface Grout needed at backsplash*
Grout needed at backsplasm
5. Garbage Disposal
SERV DEF COM N/A None Observations:
X • Appeared serviceable
6. Oven & Range
SERV DEE COM N/A None
Observations: Appears servicable
• Appears servicable • Electric coils
7. Cook top condition
SERV DEF COM N/A None Observations:
SERV DEF COM N/A None Observations: • Gas cook top
SERV DEF COM N/A None Observations:
X Observations: • Gas cook top • Gas off-unable to check
SERV DEF COM N/A None Observations: Gas cook top Gas off-unable to check 8. Vent Condition
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Bathrooms

All water features are operated and checked for proper flow and for drain leaks unless water is turned off or not accessible. Inspector can only check for visible damage and cannot determine any hidden damage behind fixtures, walls or waterproof surfaces. **NOTE:** If any bathroom floors have carpeting, it is recommended that it be removed to avoid possible water damage or fungal growth in the future.

1. Locations

Locations: Main Floor Bathroom-upper full -#3 • Lower powder room-#1 • Lower bedroom#5 bathrm-#2

2. Toilets
X Observations: Water runs continously*-#3
3. Sinks
X DEF COM N/A None Observations: Appears servicable- faucet and drain operated normally
4. Cabinets
X DEF COM N/A None Observations: Appeared servicable -typical condition for age
5. Exhaust Fan
X DEF COM N/A None Observations: Appears servicable
6. Bath Tubs
Observations: Appears servicable - faucet and drain functioned properly
7. Showers
X Observations: No hot water-#3*
8. Shower Walls
SERV DEF COM N/A None Observations: Appears servicable - shower functioned normally

Master Bathroom

1. Locations

Locations: Master Bathroom

2. Toilets

SER	V DE	F	COM	N/A	None	Observations
	X	(Observations: • Water continously runs*

3. Sinks

SERV	DEF	COM	N/A	None	Observations:
Χ					Appears servicable- faucet and drain operated normally

4. Cabinets SERV DEF COM N/A None 5. Exhaust Fan DEF COM 6. Bath Tubs DEF SERV COM N/A

Observations:

Grout needed at backsplash*

Damaged doors*

Observations:

Appears servicable

Observations:

Appears servicable - faucet and drain functioned properly

 Whirlpool tub observed. Tub was filled to a level above the water jets and operated to check intake and jets. The tub was then drained to check for leaks and/or damage. Pump and supply lines were not completely visible or accessible. GFCI's were present and was tested. The items tested appeared to be in serviceable condition. If a more detailed report is desired, the client is advised to consult a licensed plumber for a complete review prior to

Grout needed tub to floor*

7. Showers

SERV	DEF	COM	N/A	None
	X			
				l

Observations:

- Appears servicable shower functioned properly
- Grout needed pan to floor*

8. Shower Walls

SERV	DEF	COM	N/A	None
Χ				

Observations:

Appears servicable - shower functioned normally

Interior Areas

If dwelling has personal belongings at the time of the inspection, only a sampling of windows, doors, outlets, lights and switches may be inspected due to inaccessability. Recommend that the hidden and non-accessbile areas, items be checked at final walk-thru and notify inspector of any unusual conditions not noted in report.

NOTE: Determining the failure(foggged) of insulated window(dual-pane) seals is not always possible due to temperature, weather, and lighting conditions at the time of the inspection. Recommend re-checking at final walk-thru.

NOTE: The condition of walls behind wallpaper, paneling, and furnishings cannot be determined.

NOTE: Determing whether acoustic(popcorn) ceilings contain asbestos is beyond the scope of this inspection.

NOTE: For single family dwellings with gas appliances, wood burning fireplace or attached garage, cabon monoxide detector(s) are required as of JULY 1, 2011.

NOTE: Smoke detectors are required in hall wavs adjacent to sleeping rooms and at least one on each level for multi-level dwellings. Additionally, if the dwelling was constructed after 1991, Smoke detectors should also be in every sleeping area linked together and hard wired.

1. Doors

SERV	DEF	COM	N/A	None
	Х			

Observations:

- Deadbolt misaligned*
- Screen door missing at Family Room*
- Door striker sticks at Bedroom 3 Closet*

2. Door Bell

SERV	DEF	COM	N/A	None
Х				

Observations:

Operated normally when tested.

3. Window Condition

SERV	DEF	COM	N/A	None
	Χ			

Materials: Vinyl framed sliding window noted.

Observations:

Window difficult to close at the Master Bedroom*

4. Wall Condition SERV DEF COM N/A None Materials: Drywall walls noted. Observations: Serviceable condition with common cracks 5. Ceiling Condition DEF COM N/A Materials: There are drywall ceilings noted. Observations: Serviceable condition with common cracks Decorative beams in din room- hanging crooked at two places* 6. Floors DEF COM N/A None Materials: Carpeting • Tile • Wood Observations: Water surface damage-dining room(2) 7. Electrical DEF COM N/A None Observations: Fam rm- loose hanging outlet* Office-loose hanging outlet* Top of stairs outlet-reverse polarity* 8. Smoke Detectors DEF COM Observations: Operated with test button normally Carbon monoxide detectors required at each level* 9. Condition SERV DEF COM N/A None Materials: Family room • Living room Materials: Prefabricated Observations: Gas capped-both units Damper doors appeared to operate OK 10. Stairs & Handrail DEF COM Observations: Loose spindle at the top of the stairs*

Laundry

Washing machines and dryers are not moved during the inspection. The condition of walls and flooring under the units cannot always be determined.

Ceiling fan wobbles/noisey at the Game Room*

NOTE: The inspector does not test washing machine drains or supply valves. The washing machine and dryer operation are not part of the

NOTE: If laundry is located in the interior, recommend drip pan for washing machine if there is not a floor drain and heavy duty water hoses(steel braided or nylon reinforced) as a precaution.

NOTE: Determining the water tightness of shower pans is beyond the scope of this inspection.

Observations:

1. Locations

11. Ceiling Fans COM

None

DEF

Locations: Service area

2. Plumbing
SERV DEF COM N/A None Observations:
 Piping - water & drain line appear serviceable Some not accessible.
Some not accessible.
3. Gas Valves
SERV DEF COM N/A None Observations:
• Appears serviceable
4 Davier Vent
4. Dryer Vent SERV DEF COM N/A None Observations.
Observations: • Vent provided to exterior
Volk provided to extend
5. Exhaust Fan
SERV DEF COM N/A None Observations:
X • operated
6. Cabinets
SERV DEF COM N/A None Observations:
No deficiencies observed.
7. Laundry tub SERV DEF COM N/A None Charactican
Observations:
• Appears serviceable
Heat/AC System
Heat/AC System Due to insurance constraint, the inpector does not light gas pilots. If pilots or the gas is off, a full inspection cannot be performed.
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5. Registers

SERV	DEF	COM	N/A	None
X				

Observations:

• The return air supply system appears to be functional.

6. Filters

SERV	DEF	COM	N/A	None
	Χ			

Location: Located in a filter grill in an interior area ceiling.

Observations:

Filters dirty-recommend replacing*

7. Thermostats

SERV	DEF	COM	N/A	None
X				

Observations:

• Thermostats are not checked for calibration or timed functions.

8. AC Compress Condition

SERV	DEF	COM	N/A	None
	Х			

Compressor Type: electric

Location: The compressor is located on the exterior grounds.

Observations:

• Upper level compressor did not operate(2)



Upper level compressor did not operate(2)

9. Refrigerant Lines

SERV	DEF	COM	N/A	None
X				
-				

Observations:

No defects found.

Electrical System

Smaller Aluminum wiring(12 &14 guage) was used in the past for 110/120 volt circuits. It is no longer used for 110/120 volt circuits but larger guage aluminum wiring is still used for 220/240 volt circuits.

NOTE: Six or fewer breakers do not require a main breaker which are found in older dwellings. However, today's standard requires a main breaker with a minumum of 60 amps for condos/apartments and 100 amps service for single family dwellings.

'NOTE: Most older dwellings did not require GFCI protected outlets in bathrooms, kitchen, laundry, garage or exterior. Today's standard requires GFCI outlets in the aforementioned areas and any within 6' of water. In most instances, GFCI outlets are not required to be retrofitted in older homes depending on what the building code requirement was as the time it was constructed, in which case they are not required but recommended as a safety enhancement.

1. Electrical Panel

SERV	DEF	COM	N/A	None
	V			
	\			

Location: South side of the house. Observations:

• Panel cover screw(s) missing.

• Open breaker panel slot(s) at panel box cover. Electrocution hazard.



Panel cover screw(s) missing.

2. Main Amp Breaker

SERV	DEF	COM	N/A	None	
Х					ľ

Observations:
• 200 amp

3. Cable Feeds

SERV	DEF	COM	N/A	None
ΙXΙ				
1,				

Observations:

• There is an underground service lateral noted.

4. Breakers

SERV	DEF	СОМ	N/A	None
	Χ			

Materials: Copper non-metallic sheathed cable noted. Observations:

- One 15 amp breaker double lugged-two wires in lieu of one(2)
- AFCI Square D breakers, type HOM115AFI, on recall(2)



One 15 amp breaker double lugged-two wires in lieu of one(2)

Plumbing System

Underground pipes, fuel tanks and pipes in walls cannot be inspected for size, leaks, or corrosion. Water quality testing or tesing for hazards such as lead is not part of this inspection.

NOTE: Be advised that some "Polybutylene" plastic piping systems have experienced documented problems.

NOTE: City sewer service and all underground pipes are not part of this inspection. If a large tree(s) are located near sewer line, it is recommended that a video cam inspection be done by a plumber to determine if tree roots have intruded into the line.

NOTE: Septic systems are not part of this inspection. It is recommended that the system be evaluated by a septic system contractor.

NOTE: The inspector does not perform tests for gas leaks or pipe size.

1. Water Pressure

SERV	DEF	COM	N/A	None
V				
X				

Observations:

• 65 psi-in normal range



65 psi-in normal range

2. Pressure Regulator

SERV	DEF	COM	IN/A	None
I X I				
<i>/</i> \				

Observations:

• Pressure regulator noted.

3. Plumbing

SERV	DEF	COM	N/A	None
Χ				

Materials: Copper water piping noted. • Main water shutoff-!1/4" copper located in garage Observations:

• ABS(plastic) waste lines

4. Main Gas Valve Condition

SERV	DEF	СОМ	N/A	None
		Х		

Materials: south side

Observations:

Natural gas

Gas shutoff by utility company*

5. Exterior Faucet Condition

SERV	DEF	COM	N/A	None
	Χ			

Observations:

Broken handle-rear faucet*

Water Heating

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Estimate(s) for remaining life for items is not within the scope of this inspection.

NOTICE: Hot water circulating pumps nor measuring the delivery time for hot water to the various fixtures are not part of this inspection.

NOTICE: Solar Systems can only be checked for visual leaks of visable components if the system is pressurized.

1. Water Heater Condition

SERV DEF	COM	N/A	None
Х			

Heater Type: gas Location: The heater is located in the garage.

Observations:

Tank appears to be in satisfactory condition -- no concerns.

2. Number Of Gallons

SERV	DEF	COM	N/A	None
V				

Observations:

• 50 gallons

3. Base

SERV	DEF	COM	N/A	None
Χ				

Observations:

The water heater base is functional.

4. Plumbing

SERV	DEF	COM	N/A	None
Х				

Materials: copper

Observations:

No deficiencies observed at the visible portions of the supply piping.

5. TPR VALVE

SERV	DEF	COM	N/A	None
X				
_				

Observations:

Appears to be in satisfactory condition -- visual check only

6. Overflow Condition

SERV	DEF	COM	N/A	None
Х				

Materials: copper

Observations:

Appears to be in satisfactory condition -- no concerns.

7. Venting

SERV	DEF	COM	N/A	None
Х				

8. Combusion

SERV	DEF	COM	N/A	None
Χ				

Observations:

The combustion chamber appears to in functional condition.

9. Strapping

SERV	DEF	СОМ	N/A	None
Χ				

Observations:

Seismic(earthquake) straps appear serviceable

Garage

If there are personnal belongings or vehicles stored in the garage, it is recommended to check the blocked areas at final walk-thru and notify the inspector if there were any hidden issues prior to close of escrow.

NOTE: If there is carpeting or other type of floor covering, the inspector can not do a complete inspection of the floor system.

1. Floor Condition

SERV	DEF	COM	N/A	None
Χ				
				l

Materials: Bare concrete floors noted.

Observations:

Appears serviceable with common cracks

2. Walls
SERV DEF COM N/A None Observations: Appears serviceable
3. Anchor Bolts
SERV DEF COM N/A None Observations: • The anchor bolts were not visible, obscured by drywall.
4. Vent Screens
X DEF COM N/A None Observations: Vent screens noted as functional.
5. Fire Door
X Observations: Appeared serviceable - functioned properly
6. Garage Door Condition
X Def COM N/A None Materials: Roll-up door(s) Observations: • Appears servicable - operated normally
7. Garage Opener Status
Observations: The garage door opener is functional, safety features are built in. Screw drive opener noted. ! unit
8. Auto Safety Reverse Status
SERV DEF COM N/A None Observations: Light beam safety revere operated normally
9. Electrical
X Observations: Observations: Outlets, switchs and lights operated normally
10. Rafters & Ceiling
SERV DEF COM N/A None Observations: Water damge on ceiling below master bath-needs repair(2)



Water damge on ceiling below master bath-needs repair(2)

Attic

1. Attic location

Materials: Laundry Room Materials: Entered attic area

2. Structure

SERV	DEF	COM	N/A	None	Motoriolo, Truco
Χ					Materials: Truss Observations:
					 Appears serviceable



Appears serviceable

3 Ventilation

-	~		•		
SERV	DEF	COM	N/A	None	Observations:
Χ					Vents appear serviceable

4. Insulation

Materials: Fibr	
X Materials: 10"	
Observations:	

• Insulation appears serviceable

5. Electrical

SERV	DEF	COM	N/A	None	Observations:
Χ					Visible wiring appears serviceable

6. Plumbing

SERV	DEF	COM	N/A	None	Observations:
Χ					Visible plumbing pipes appear serviceable

Grounds

1. Driveway Condition

	SERV	DEF	COM	N/A	None	Observations:
ı						
ı	X					 Appears Servicable with no cracks
ı			l	l	l	

2. Sidewalk conditions

SERV	DEF	COIVI	IN/A	None	Observations:
					Observations.
Х					Appear serviceable with common cracks for its age

3. Grading conditions

SERV	DEF	СОМ	N/A	None	Observations:
X					 Appears serviceable - no noticeable drainage issues for existing conditions during inspection

4. Vegetation

SERV	DEF	СОМ	N/A	None	Observations:
	Х				Keep vegatation trimmed off/ away from structure Trim remove front vines*



Trim remove front vines*

5. Patio

SERV	DEF	COM	N/A	None	_
	\ <u>/</u>				١
	Х				ľ

Observations:

Barbecue missing grill*



Barbecue missing grill*

6. Cover Condition

SERV	DEF	COM	N/A	None
X				

Observations:

Open trellis appears serviceable

7. Fencing condition

SERV	DEF	COM	N/A	None
	Χ			

Materials: Wood • Block

Observations:

South gate latch loose*



South gate latch loose*

8. Electrical

SERV	DEF	СОМ	N/A	None
	Χ			

Observations:

• Front yard light need repair, missing timer cover*

Exterior Features

1. Exterior conditions

SERV	DEF	COM	N/A	None
	X			

Materials: Stucco Observations:

- Appear serviceable with common cracks
- Recommend sealing stucco at rear gas pipe*



Recommend sealing stucco at rear gas pipe*

2. Trim

SERV	DEF	COM	N/A	None	Matariala: Was
	Х				Materials: Woo Observations:

Paint discolored at window trim.front door*

3. Gutters

SERV	DEF	СОМ	N/A	None	Obcomiotional
Χ					Observations: • Partial gutters

Slab-on-grade

1. Slab condition

SERV	DEF	COM	N/A	None
X				

Observations:

• No visible cracks or signs of settlement issues.

Roof

1. Roof Style

Materials: Hip Type Materials: Concrete Tiles

2. Inspected

Materials: Viewed from ground • Viewed with binoculars

3. Roof(s)

SERV	DEF	COM	N/A	None
Х				

Observations:

• General condition appeared serviceable



General condition appeared serviceable

4. Flashings

	SERV	DEF	COM	N/A	None
ı					
ı	X				
П					ı

Observations:
• Appeared serviceable