Bob's Inspections Property Inspection Report



9555 W. Cucamonga - Buildings A to T Units 1 to 330, San Francisco CA,

Inspection prepared for: Some Big University Inspection Date: 2/1/2007

Inspector: Bob Smith 1234 Inspector Street San Francisco CA, 95555 Phone: 555-555-1212 Fax: 555-555-1213 Email: inspector@homeinspectorpro.com http://www.homeinspectorpro.com

Report Summary

Interior		
Page 6 Item: 2	Cabinets	doors missing unit 9
Page 6 Item: 3	Ceiling Fans	loose at the ceiling unit 80
Page 6 Item: 4	Ceiling Condition	holes present unit 85
Page 6 Item: 5	Closets	doors off guides unit 18
Page 6 Item: 7	Doors	damaged jamb unit 213
Page 6 Item: 8	Electrical	light flicker in the dining room and kitchen unit 31, outlet covers missing unit 161
Page 6 Item: 12	Sliding Doors	difficult to operate unit 206,223
Page 7 Item: 13	Screen Doors	sliding screen door is torn unit 1, sliding screen door is off the tracks unit 4,9,34, sliding screen door is missing unit 12,72
Page 7 Item: 14	Smoke Detectors	did not operate unit 1,4,24,31,80,94,103,112,114,208, loose at the ceiling unit 207
Bedroom		
Page 8 Item: 6	Closets	doors off the guides unit 1,14,17,48,184,206,223,224, floor guides missing, doors swing unit 13, doors missing unit 24,198, damaged doors unit 304
Page 8 Item: 7	Doors	damaged doors unit 1
Page 8 Item: 8	Electrical	loose outlets unit 30
Page 8 Item: 12	Sliding Doors	loose hardware unit 213
Page 9 Item: 14	Smoke Detectors	recommend smoke dectors in the bedrooms for all units
Page 9 Item: 17	Window Condition	did not lock/latch unit 4,47, frame separating from the glass unit 13, cracked glass unit 295
Bathroom	F	
Page 10 Item: 2	Cabinets	water damage under the sink unit 1, doors missing unit 32
Page 10 Item: 5	Doors	damaged doors unit 1,298, did not latch unit 114, missing door unit 294
Page 10 Item: 6	Electrical	outlet hot and neutral wired in reverse-marked X unit 27, loose outlets unit 152
Page 10 Item: 7	GFCI	test did not operate unit 3,7,11,14,19,27,56,68,80,84,115,116,126,134,136,152,168,17 6,194,198,246,256,272,276,298,315
Page 10 Item: 8	Exhaust Fan	missing cover unit 61
Page 10 Item: 9	Floor Condition	lifting by the tub unit 1,223
Page 10 Item: 11	Mirrors	cracked glass and missing glass unit 304
Page 10 Item: 12	Plumbing	pipes vibrating in the wall unit 201, visible leaking under the sink unit office,175
Page 11 Item: 14	Showers	diverter stuck in position unit 1, hot & cold reversed in most unit with two bath/shower areas, drains slow unit 97, missing the shower head unit 65
Page 11 Item: 15	Shower Walls	loose facial plates unit 2,8,55,63,114,236,250, loose plumbing in the wall unit 6,12,114,206
Page 11 Item: 16	Bath Tubs	faucet drips unit 1,106,128,146,198,211, missing tub overflow drain cover unit 204

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		Units 1 to 350 San Francisc
Page 11 Item: 18	Sinks	no water present unit 1, drains slow unit 4, faucet drips unit 80,89,128,190,260
Page 11 Item: 19	Toilets	loose on the floor unit 41,88, missing shut off handle unit 1, runs continuously unit 31,141,200,214
Page 11 Item: 21	Window Condition	did not lock/latch unit 24,32,128, cracked glass unit 106
Kitchen		
Page 12 Item: 1	Cabinets	drawers off guides unit 1,13,60,68, water damage under the sink unit 1, doors missing unit 55,90,304, missing chopping board unit 95
Page 12 Item: 4	Dishwasher	loose in cabinet unit 7,67, did not operate unit 13,16, door sticks at the cabinet unit 16, discharged out of the air gap unit 83,109,210, damaged door unit 183
Page 12 Item: 6	Electrical	loose outlets unit 16, outlet covers missing unit 159
Page 12 Item: 7	GFCI	recommend -GFCI'S in all unit to meet current code
Page 12 Item: 9	Garbage Disposal	did not operate unit 18,53,110,134,252,314,316, unit vibrates 4,21,52,84,90,319, missing outlet cover unit 43, makes irregular noise unit 174,198,216
Page 12 Item: 10	Microwave	loose outlet unit 94, did not operate unit 227
Page 12 Item: 11	Cook top condition	missing electric burner unit 304
Page 13 Item: 13	Plumbing	visible leaking under the sink unit 57,112,159
Page 13 Item: 15	Sinks	faucet leaks while operating unit 1,60, loose fixtures unit 172, drains slow unit 210
Page 13 Item: 23	Vent Condition	unit makes irregular noise unit 143
Laundry		
Page 15 Item: 5	Dryer Vent	vent into the laundry area
Page 15 Item: 6	Electrical	outlet covers missing unit 74,145,161
Heating	1	
Page 17 Item: 1	Heater Condition	Heating And A/C Inspection Preformed By Mike DiGiovanna C20 Lic#280648. did not operate unit 186, condensation stains present unit, vibrates and makes irregular noise unit 5,19,20,30,95,117,118,124,133,147,149,163,168,171,177,182 ,203,206,218,223,248,252,274,294, condensation leaking at the fan coil inside unit 81,99,208,288, Recommend complete service of all units
Page 17 Item: 2	Heater Base	damaged drywall, holes in the base, water damaged, office units
Page 17 Item: 5	Thermostats	loose on the wall unit 16,34,48
Page 17 Item: 7	Filters	dirty filter unit 1,29,33,34,42,44,49,56,58,60,61,62,66,68,69,70,72,73,75,76, 83,85,91,93,94,98,106,130,135,146,151,153,154,160,161174, 175,176,177,178,180,182,183,187,191,192,194,196,201,203, 204,208,209,213,214,221,226,230,232,237,240,272,276,280, 282,283,286,288,289,294,296,300,302,304,305,306,309,314, 318,319 and main offfice, wrong size unit 9,11,12,13,21,25,38,43,56,99,109,116,118,120,130,131,132,1 34,141,142,147,148,149,150,163,164,165,172,172,173,174,1 75,180,182,197,203,206,211,286,288, missing unit 67,113,
Page 17 Item: 9	Registers	low air flow unit 1,4,5,10,18,33,47,48,68,69,119,128,130,144,145,159,162,176 ,178,184,199,201,202,232,242,294,300,304
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9555 W. Cucamonga - Buildings A to T Units 1 to 330 San Francisco

Page 18 Item: 10	Refrigerant Lines	missing insulation at A/C condenser all units, irregular installation not supported properly unit 24
Page 18 Item: 11	AC Compress Condition	exposed wires at unit 26,54,57,58,59,61,62,74,81,116,117,131,134,137,138,140,14 2,143,144,148,150,151,152,158,163,167,174,178,190,191,19 2,198,234,237,244,247,251,252,254257,260,262,263,266,267 ,268,269,283,286,289,296,307,319,320 and office , loose disconnect box unit 26,44,51,52,316, not level or damaged condenser pad unit 22,24,25,43,48,55,56,61,62,64,68,70,71,73,74,76,97,100,111, 112,115,136,140,143,145,148,152,153,155,160,161,162,164, 166,167,169,170,173,174,180,181,182,183,184,185,191,192, 245252,253,255,256,260,261,262,268,269,270,290,296,299,3 11,312,318, condenser makes irregular noise unit 17,19,28,138,139,140,142, recommend remove debris unit 21, condenser vibrates unit 29, did not operate unit 57,58,186, air flow not cold unit 89,91,92,94
Waterheater	1	
Page 19 Item: 2	Combusion	personal items present and to close to the waterheaters in most of the units
Page 19 Item: 3	Water Heater Condition	visible leaking unit 3,36,79,83,100,104,109,173,187, missing fire box cover unit 2, deteriorated unit 38,51,69,85, recommend drain pans under all second story units
Page 19 Item: 5	Heater Enclosure	deteriorated and split door unit 1,2,3,4,6,8.10,14,15,17,20,22,27,34,36,54,55,56,57,60,65,66, 74,94,97,102,104,105,106,112,114,119,121,122,123,124,127, 128,138,144,146,161,162,167,168,178,184,186,190,192,198, 200,207,209,210,224,232,242,246,251,252,256,257,260,262, 265,272,273,277,280,290,292,293,294,297,299,300,304,307, 308,312,320, damaged drywall and mold stains present unit 1,3,4,6,19,25,26,45,53,73,79,76,121,149,159,162,166,206,20 9,223,232,254,280,292,316 and office stroage area, damaged jamb unit 5,25,33,104,114130,138,144,146,148,160,202,267,319, door sticks at the jamb unit 44, missing outlet cover unit 46,49
Page 19 Item: 7	Overflow Condition	recommend overflow line on all units to current code
Page 19 Item: 9	Strapping	not to code, requires two 1 1/2" steel straps 16 gauge, 1/3 from the top and the bottom all units
Page 19 Item: 10	TPRV	none on most units, all unit should be to current code
Page 20 Item: 11		loose connections unit 23,73
Electrical		
Page 23 Item: 4	Breakers	missing knock-outs in all units
Roof		
Page 24 Item: 1	Roof Condition	Roofing Inspection Preformed By James Wright Roofing C39 Lic#641827, chipped, cracked,missing and slipped tiles on all buildings, exposed and deteriorated felt on buildings A,G and L, recommend remove debris from the roof all buildings, recommend a complete service of all buildings
Page 24 Item: 3	Flashing	recommend mastic at the vent pipes all buildings
Page 24 Item: 4	Gutter	loose connections, does not divert water away from structure properly, restricted by debris, irregular installation of down spouts at the exterior lighting

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Page 24 Item: 7	Vent Caps	missing cap buildings A,C and R
Page 24 Item: 8	Car Port Roofing Condition	damaged wood on the end of the support beam car port C north side of the complex, deteriorated sheeting parking area 101 to 106, 184 to 191 and 192 to 197, evidence of leaking parking area 119 to 126 and 211 to 214, split roofing membrane parking area 267 to 272, all parking areas show asphault and membrane seperation from the metal edge flashing, parking areas 170 to 177 and 259 to 266 structure appears to be sagging and weak, all car port areas are in need of service or replacement
Attic		
Page 25 Item: 5	Exhaust Vent	terminates in the attic over the bathrooms, recommend all bath fan venting extends to the exterior air
Exterior	I	
Page 26 Item: 1	Doors	exterior doors for the waterheater,gas enclosure,laundry room and electrical room are damage on all buildings
Page 26 Item: 2	Eaves & Facia	deteriorated, warped wood on all buildings in areas
Page 26 Item: 3	Exterior Paint	unpainted areas on the door trim all buildings
Page 26 Item: 4	Siding Condition	deteriorated, loose at the structure window areas on all buildings
Page 26 Item: 5	Stucco	recommend sealing holes & gaps on all buildings where the stucco is missing, wall cap flashing is loose or missing on all buildings patio areas
Page 26 Item: 6	Window Condition	missing, torn and bent screens on all buildings
Foundation		
Page 28 Item: 13	Foundation Plumbing	visible leaking under sub parking area building B, recommend plumber to evaluate all areas
Grounds		
Page 29 Item: 1	Driveway and Walkway Condition	trip hazards on the walkways, lifting due to tree roots, tree roots are damaging curbs at the planters
Page 29 Item: 3	Balcony	lifting & loose wood unit 2,34,92, deteriorated material unit 23, ponding in areas building J east side, deteriorated material building J west side
Page 29 Item: 6	Stairs & Handrail	loose railing, missing lag bolts on most buildings, missing or damaged railing unit 192,174,304, loose steps unit 212
Page 29 Item: 7	Grounds Electrical	missing fixture globes unit 1,41, loose light fixtures on all buildings, exposed romex wiring unit 41 patio area and under the stairs sub parking areas only, recommend all j-boxs at the tennis court and basketball courts are exterior covers and sealed properly
Page 29 Item: 9	Fence Condition	deteriorated wood & post on most units
Page 29 Item: 10	Gate Condition	gate off the hinges east side of the complex
Page 29 Item: 11	Grading	ponding water in many areas of the grounds, trees too close to the structure, trees damaging A/C pads
Page 30 Item: 13	Sprinklers	rec. adjust timer could be over watering and causing the ponding water
Page 30 Item: 16	Water Shut-off Valve Condition	visible leaking at the main shut off unit A, hose bib leaks north side of building N, PRV leaking west side of building D
Pool		

Page 31 Item: 5	Gate & Fence Condition	wood is deteriorated and weak west pool equipment area
	Condition	did not operate, heater not hooked up [west pool], equipment room ceiling by the office is water damaged,stained and missing drywall

	Interior
1. Bar	
Good Fair Poor N/A None]
2. Cabinets	
Good Fair Poor N/A None	Observations: functional, worn hardware, most not accesable due to personal items, doors missing unit 9
3. Ceiling Fans	
Good Fair Poor N/A None	Observations: operated, worn unit, loose at the ceiling unit 80
4. Ceiling Condition	
Good Fair Poor N/A None	Materials: drywall, accoustic Observations: cracking small, patched areas, small stains, evidence of past leaking, holes present unit 85
5. Closets	
Good Fair Poor N/A None	Observations: functional, worn hardware, most n/a personal items, doors off guides unit 18
6. Door Bell	
Good Fair Poor N/A None]
7. Doors	
Good Fair Poor N/A None	Observations: functional, worn hardware, weathered, patched areas at the jambs, damaged jamb unit 213
8. Electrical	
Good Fair Poor N/A None	Observations: some outlets n/a, worn switches, worn outlets, light flicker in the dining room and kitchen unit 31, outlet covers missing unit 161
9. Fireplace	
Good Fair Poor N/A None	
10. Floor Condition	
Good Fair Poor N/A None	Materials: carpet, vinyl Observations: stained, worn, area rugs present, squeaky, dirty, torn
11. Security Bars	
Good Fair Poor N/A None]
12. Sliding Doors	
Good Fair Poor N/A None	Observations: functional, worn hardware, tempered glass, dirty tracks, difficult to operate unit 206,223

13. Screen Doors
Good Fair Poor N/A None Observations: functional, worn hardware, dirty tracks, sliding screen door is torn unit 1, sliding screen door is off the tracks unit 4,9,34, sliding screen door is missing unit 12,72
14. Smoke Detectors
Good Fair Poor N/A None Observations: operated, did not operate unit X 1,4,24,31,80,94,103,112,114,208, loose at the ceiling unit 207
15. Stairs & Handrail
Good Fair Poor N/A None
16. Wall Condition
Good Fair Poor N/A None Materials: drywall X X Observations: some areas n/a personal items, small holes, patched areas, holes present
17. Window-Wall AC or Heat
Good Fair Poor N/A None
18. Window Condition
Good Fair Poor N/A None Materials: aluminum, stationary X Image: State of the state

Bedroom
1. Locations
Unit#1to 330
2. Bar
Good Fair Poor N/A None
3. Cabinets
Good Fair Poor N/A None
4. Ceiling Condition
Good Fair Poor N/A None Materials: drywall, accoustic X X Observations: cracking small, patched areas, small stains, evidence of past leaking
5. Ceiling Fans
Good Fair Poor N/A None
6. Closets
Good Fair Poor N/A None Observations: functional, worn hardware, most n/a personal items, doors off X A A B
7. Doors
Good Fair Poor N/A None Observations: functional, worn hardware, damaged doors unit 1
8. Electrical
Good Fair Poor N/A None Observations: some outlets not accessable, worn switches, worn outlets, loose outlets unit 30
9. Fireplace
Good Fair Poor N/A None
10. Floor Condition
Good Fair Poor N/A None Materials: carpet X X Dbservations: stained, worn, area rugs present, torn, dirty
11. Security Bars
Good Fair Poor N/A None
12. Sliding Doors
Good Fair Poor N/A None Observations: functional, worn hardware, tempered glass, dirty tracks, could
X X I not access some due to personal items, loose hardware unit 213

13. Screen Doors
Good Fair Poor N/A None X Image: Second Seco
14. Smoke Detectors
Good Fair Poor N/A None Observations: recommend smoke dectors in the bedrooms for all units
15. Wall Condition
Good Fair Poor N/A None X X A A A A Observations: some areas not accessable due to personal items, small holes, patched areas
16. Window-Wall AC or Heat
Good Fair Poor N/A None
17. Window Condition
Good Fair Poor N/A None X X None Materials: aluminum Observations: functional, worn hardware, dirty tracks, could not access some due to personal items, did not lock/latch unit 4,47, frame separating from the glass unit 13, cracked glass unit 295

Bathroom
1. Locations
Office Area, Unit#1 to 330
2. Cabinets
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
3. Ceiling Condition
Good Fair Poor N/A None X X A A A Observations: cracking small, patched areas, small stains
4. Counters
Good Fair Poor N/A None X Image: Second seco
5. Doors
Good Fair Poor N/A None Observations: functional, worn hardware, damaged doors unit 1,298, did not X X Image: A state of the state of
6. Electrical
Good Fair Poor N/A None Observations: worn switches, worn outlets, missing fixture globe in some units, outlet hot and neutral wired in reverse-marked X unit 27, loose outlets unit 152
7. GFCI
Good Fair Poor N/A None Observations: test operated, test did not operate unit X X A S S S S S S S S S S S S S S S S S
8. Exhaust Fan
Good Fair Poor N/A None X Image: Second seco
9. Floor Condition
Good Fair Poor N/A None Materials: vinyl X X Image: Stained and the
10. Heating
Good Fair Poor N/A None Observations: central unit, see HVAC page
11. Mirrors
Good Fair Poor N/A None Observations: functional, worn hardware, some not accessable due to X X Image: Some source of the second seco
12. Plumbing
Good Fair Poor N/A None Observations: most not accessable personal items, worn fixtures, corrosion present, pipes vibrating in the wall unit 201, visible leaking under the sink unit office,175

13. Security Bars
Good Fair Poor N/A None
14. Showers
Good Fair Poor N/A None Observations: functional, worn hardware, corrosion present, diverter stuck in position unit 1, hot & cold reversed in most unit with two bath/shower areas, drains slow unit 97, missing the shower head unit 65
15. Shower Walls
GoodFairPoorN/ANoneObservations: stained, worn, dirty, chipped, loose facial plates unitXX2,8,55,63,114,236,250, loose plumbing in the wall unit 6,12,114,206
16. Bath Tubs
Good Fair Poor N/A None Observations: stained, worn, corrosion at fixtures, dirty, chipped , loose facial plates, faucet drips unit 1,106,128,146,198,211, missing tub overflow drain cover unit 204
17. Enclosure
Good Fair Poor N/A None Observations: curtain present
18. Sinks
Good Fair Poor N/A None Observations: functional, worn fixtures, worn surface, surface cracks, stopper X X Missing in most units, no water present unit 1, drains slow unit 4, faucet drips unit 80,89,128,190,260
19. Toilets
GoodFairPoorN/ANoneXXImage: Shut off handle unit 1, runs continuously unit 31,141,200,214
20. Wall Condition
Good Fair Poor N/A None Materials: drywall X X Image: Algorithm of the state of th
21. Window Condition
Good Fair Poor N/A None Materials: aluminum X X Observations: functional, worn hardware, dirty tracks, did not lock/latch unit 24,32,128, cracked glass unit 106

Kitchen
1. Cabinets
Good Fair Poor N/A None X X Image: A structure Observations: functional, worn hardware, most not accesable due to personal items, faded, drawers off guides unit 1,13,60,68, water damage under the sink unit 1, doors missing unit 55,90,304, missing chopping board unit 95
2. Ceiling Condition
Good Fair Poor N/A None X Image: Second stress Image: Second stress Image: Second stress Observations: cracking small, patched areas
3. Counters
GoodFairPoorN/ANoneXXIIObservations: stained, worn, dirty, chipped, loose formica, some not visible due to personal items
4. Dishwasher
Good Fair Poor N/A None X X Image: A structure Observations: operated, worn unit, , loose in cabinet unit 7,67, did not operate unit 13,16, door sticks at the cabinet unit 16, discharged out of the air gap unit 83,109,210, damaged door unit 183
5. Doors
Good Fair Poor N/A None
6. Electrical
Good Fair Poor N/A None X X None Observations: some outlets n/a, worn switches, worn outlets, loose outlets unit 16, outlet covers missing unit 159
7. GFCI
Good Fair Poor N/A None Observations: recommend -GFCI'S in all unit to meet current code
8. Floor Condition
Good Fair Poor N/A None X X None Materials: vinyl Observations: stained, worn, torn, dirty, area rugs present
9. Garbage Disposal
Good Fair Poor N/A None X X Image: Signal And Signal A
10. Microwave
Good Fair Poor N/A None X X Observations: none in some of the units, operated, older unit, dirty, loose outlet unit 94, did not operate unit 227
11. Cook top condition
Good Fair Poor N/A None X X None Observations: operated, electric, dirty, temperature control knobs worn, missing electric burner unit 304
12. Oven & Range
Good Fair Poor N/A None X X Image: A state of the state of
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13. Plumbing
Good Fair Poor N/A None Observations: most n/a personal items, worn fixtures, corrosion present,
X X visible leaking under the sink unit 57,112,159
14. Security Bars
Good Fair Poor N/A None
15. Sinks
Good Fair Poor N/A None Observations: functional, worn fixtures, worn surface, chipped, could not fully
X X Inspect due to personal items, faucet leaks while operating unit 1,60, loose fixtures unit 172, drains slow unit 210
16. Drinking Fountain
Good Fair Poor N/A None
17. Spray Wand
Good Fair Poor N/A None
18. Hot Water Dispenser
Good Fair Poor N/A None
19. Soap Dispenser
Good Fair Poor N/A None
20. Sliding Doors
Good Fair Poor N/A None
21. Screen Doors
Good Fair Poor N/A None
22. Trash Compactor
Good Fair Poor N/A None
23. Vent Condition
Good Fair Poor N/A None Materials: hood with fan, self filtering with fan
X X Observations: operated, dirty unit, unit makes irregular noise unit 143
24. Wall Condition
Good Fair Poor N/A None Materials: drywall
X Observations: some areas n/a personal items, small holes, patched areas,
small cracking

25. V	Vind	low (Cond	ditior	1
Good	Fair	Poor	N/A	None	Materials: aluminum
X					Observations: functional, worn hardware, dirty tracks

Laundry
1. Locations
In the kitchen area, Pool House Area, Exterior Grounds
2. Cabinets Good Fair Poor N/A None
3. Counters
Good Fair Poor N/A None Observations: stained, worn
4. Ceiling Condition
Good Fair Poor N/A None Materials: drywall
5. Dryer Vent
Good Fair Poor N/A None Observations: could not fully inspect, could not access most units, vent into the laundry area
6. Electrical
Good Fair Poor N/A None Observations: most n/a, outlet covers missing unit 74,145,161
7. GFCI
Good Fair Poor N/A None Observations: none visible
8. Exhaust Fan
Good Fair Poor N/A None
9. Doors
Good Fair Poor N/A None Observations: functional, worn hardware, none on most units
10. Floor Condition
Good Fair Poor N/A None Materials: vinyl, concrete Observations: stained
11. Gas Valves
X Image: Stration strational, could not access some, no gas present at the launity area inside the units
12. Plumbing
Good Fair Poor N/A None X Image: A structure Image: A structure Image: A structure Image: A structure

13. Wall Condition
Good Fair Poor N/A None Materials: drywall Observations: some areas n/a personal items
14. Wash Basin
Good Fair Poor N/A None
15. Window Condition
15. Window Condition Good Fair Poor N/A None X X None Materials: aluminum Observations: functional, worn hardware, dirty tracks
Good Fair Poor N/A None Materials: aluminum

	Heating
1. Heater Condition	
X Ma Ob cei Pre cor 5,1 23	cation: , interior ceiling aterials: electric, forced, split system, fan coil type units oservations: Limited Inspection Only, all fan coils are consealed in hall ilings, operated, older unit, worn unit, Heating And A/C Inspection eformed By Mike DiGiovanna C20 Lic#280648. did not operate unit 186, ndensation stains present unit, vibrates and makes irregular noise unit 19,20,30,95,117,118,124,133,147,149,163,168,171,177,182,203,206,218,2 ,248,252,274,294, condensation leaking at the fan coil inside unit ,99,208,288, Recommend complete service of all units
2. Heater Base	
Good Fair Poor N/A None Ob	oservations: damaged drywall, holes in the base, water damaged, office its
3. Enclosure	
Good Fair Poor N/A None	
4. Gas Valves	
Good Fair Poor N/A None	
5. Thermostats	
Good Fair Poor N/A None Ob	oservations: loose on the wall unit 16,34,48
6. Venting	
Good Fair Poor N/A None	
7. Filters	
X Ob 1,2 98, 18 0,2 18, 9,1 ,14	Il ceiling pservations: dirty filter unit 29,33,34,42,44,49,56,58,60,61,62,66,68,69,70,72,73,75,76,83,85,91,93,94, ,106,130,135,146,151,153,154,160,161174,175,176,177,178,180,182,183, 7,191,192,194,196,201,203,204,208,209,213,214,221,226,230,232,237,24 272,276,280,282,283,286,288,289,294,296,300,302,304,305,306,309,314,3 ,319 and main offfice, wrong size unit 11,12,13,21,25,38,43,56,99,109,116,118,120,130,131,132,134,141,142,147 18,149,150,163,164,165,172,172,173,174,175,180,182,197,203,206,211,28 288, missing unit 67,113,
8. Air Supply	
Good Fair Poor N/A None	
9. Registers	
X X 1,4	pservations: dirty, most units have bent return air grills, low air flow unit I,5,10,18,33,47,48,68,69,119,128,130,144,145,159,162,176,178,184,199,2 ,202,232,242,294,300,304
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ood	Fair	Poor	N/A	None	Observations: missing insulation at A/C condenser all units irregular
	Y				Observations: missing insulation at A/C condenser all units, irregular installation not supported properly unit 24
	Λ				Installation not supported property unit 24

Good Fair Poor N/A None Materials: electric
Observations: exterior temperature below 65 degrees, older unit, worn unit, exposed wires at unit
26,54,57,58,59,61,62,74,81,116,117,131,134,137,138,140,142,143,144,148,1
50,151,152,158,163,167,174,178,190,191,192,198,234,237,244,247,251,252, 254257,260,262,263,266,267,268,269,283,286,289,296,307,319,320 and
office, loose disconnect box unit 26,44,51,52,316, not level or damaged condenser pad unit
22,24,25,43,48,55,56,61,62,64,68,70,71,73,74,76,97,100,111,112,115,136,14 0,143,145,148,152,153,155,160,161,162,164,166,167,169,170,173,174,180,1
81,182,183,184,185,191,192,245252,253,255,256,260,261,262,268,269,270, 290,296,299,311,312,318, condenser makes irregular noise unit
17,19,28,138,139,140,142, recommend remove debris unit 21, condenser vibrates unit 29, did not operate unit 57,58,186, air flow not cold unit 89,91,92,94

Waterheater
1. Base
Good Fair Poor N/A None X Image: Second seco
2. Combusion
Good Fair Poor N/A None Observations: functional, could not fully inspect, personal items present and to close to the waterheaters in most of the units
3. Water Heater Condition
Good Fair Poor N/A None X
4. number of gallons
Good Fair Poor N/A None X I I I I
5. Heater Enclosure
Good Fair Poor N/A None Observations: deteriorated and split door unit X X X Image: Construction of the synthesis of the synthesyntex of the synthesis of the synthesis of the synthesis
6. Gas Valve
Good Fair Poor N/A None X Image: Second state Image: Second state Image: Second state Image: Second state X Image: Second state Image: Second state Image: Second state Image: Second state X Image: Second state Image: Second state Image: Second state Image: Second state X Image: Second state Image: Second state Image: Second state Image: Second state X Image: Second state Image: Second state Image: Second state Image: Second state X Image: Second state Image: Second state Image: Second state Image: Second state X Image: Second state Image: Second state Image: Second state Image: Second state X Image: Second state X Image: Second state X Image: Second state Image: Second st
7. Overflow Condition
Good Fair Poor N/A None Observations: recommend overflow line on all units to current code
8. Plumbing
Good Fair Poor N/A None X Image: A structure Image: A structure Image: A structure Image: A structure Observations: corrosion present
9. Strapping
Good Fair Poor N/A None Observations: none, not to code, requires two 1 1/2" steel straps 16 gauge, X 1/3 from the top and the bottom all units
10. TPRV
Good Fair Poor N/A None Observations: none on most units, all unit should be to current code

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11.	Vent	ing			
Good	Fair	Poor	N/A	None	Observations: stained, corroded, rusted, could not fully inspect, loose
Х	X				connections unit 23,73

Garage
1. Cabinets
Good Fair Poor N/A None
2. Counters
Good Fair Poor N/A None X
3. Electrical
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
4. GFCI
Good Fair Poor N/A None Observations: none visible
5. 220 Volt
Good Fair Poor N/A None Observations: none visible
6. Flooring Condition
Good Fair Poor N/A None X Image: A structure of the s
7. Garage Door Condition
Good Fair Poor N/A None
8. Garage Door Parts
Good Fair Poor N/A None
9. Garage Opener Status
Good Fair Poor N/A None Observations: operated
10. Garage Door's Reverse Status
Good Fair Poor N/A None X X X X
11. Roof Condition
Good Fair Poor N/A None Materials: under unit, subterranean parking structure
12. Exterior Door
Good Fair Poor N/A None Observations: worn hardware

13. Fire Door
Good Fair Poor N/A None X
14. Rafters & Ceiling
Good Fair Poor N/A None Observations: functional
15. Wash Basin
Good Fair Poor N/A None
16. Walls
Good Fair Poor N/A None Observations: no firewalls present
17. Anchor Bolts
Good Fair Poor N/A None Observations: not visible
18. Vent Screens
Good Fair Poor N/A None X X X X
19. Windows
Good Fair Poor N/A None

Electrical
1. Electrical Panel
Good Fair Poor N/A None X A A A A Sub Panel Location: , interior A A Observations: functional B B B
2. Main Amp Breaker
Good Fair Poor N/A None X I I I I
3. Breakers in off position
Good Fair Poor N/A None X Image: A structure of the s
4. Breakers
Good Fair Poor N/A None X A A A A Observations: missing knock-outs in all units
5. Fuses
Good Fair Poor N/A None
6. Cable Feeds
Good Fair Poor N/A None Observations: underground
7. Main Gas Valve Condition
Good Fair Poor N/A None Materials: exterior of structure X Image: Structure Observations: natural gas, no seismic shut off present
Good Fair Poor N/A None Materials: exterior of structure
Good Fair Poor N/A None Materials: exterior of structure
Good Fair Poor N/A None Materials: exterior of structure
Good Fair Poor N/A None Materials: exterior of structure
Good Fair Poor N/A None Materials: exterior of structure
Good Fair Poor N/A None Materials: exterior of structure
Good Fair Poor N/A None Materials: exterior of structure
Good Fair Poor N/A None Materials: exterior of structure

	Roof
1. Roof Condition	
X X Obs Lic‡	terials: tile, rock over rolled roofing servations: Roofing Inspection Preformed By James Wright Roofing C39 #641827, chipped, cracked,missing and slipped tiles on all buildings, bosed and deteriorated felt on buildings A,G and L, recommend remove bris from the roof all buildings, recommend a complete service of all Idings
2. Chimney	
Good Fair Poor N/A None	
3. Flashing	
Good Fair Poor N/A None Obs	servations: recommend mastic at the vent pipes all buildings
4. Gutter	
X pro	servations: loose connections, does not divert water away from structure perly, restricted by debris, irregular installation of down spouts at the erior lighting
5. Sky Lights	
Good Fair Poor N/A None	
6. Spark Arrestor	
Good Fair Poor N/A None	
7. Vent Caps	
Good Fair Poor N/A None Obs	servations: missing cap buildings A,C and R
8. Car Port Roofing Condi	ition
X nori to 1 to 2 sho parl	servations: damaged wood on the end of the support beam car port C th side of the complex, deteriorated sheeting parking area 101 to 106, 184 191 and 192 to 197, evidence of leaking parking area 119 to 126 and 211 214, split roofing membrane parking area 267 to 272, all parking areas by asphault and membrane seperation from the metal edge flashing, king areas 170 to 177 and 259 to 266 structure appears to be sagging and ak, all car port areas are in need of service or replacement

Attic				
1. Access				
Good Fair Poor N/A None X Image: Second structure Image: Second structure Image: Second structure Image: Second structure X Image: Second structure Image: Second structure Image: Second structure Image: Second structure X Image: Second structure Image: Second structure Image: Second structure Image: Second structure X Image: Second structure Image: Second structure Image: Second structure Image: Second structure X Image: Second structure Image: Second structure Image: Second structure Image: Second structure X Image: Second structure X Image: Second structure X Image: Second structure X Image: Second structure X				
2. Chimney				
Good Fair Poor N/A None				
3. Duct Work				
Good Fair Poor N/A None X X None Observations: functional, some n/a, wrapping is torn in areas				
4. Electrical				
Good Fair Poor N/A None X Image: Second seco				
5. Exhaust Vent				
Good Fair Poor N/A None Observations: terminates in the attic over the bathrooms, recommend all bath X Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure Image: A structure				
6. Insulation Condition				
Good Fair Poor N/A None X X A A A Materials: 6, inches A B Observations: sparse in areas				
7. Attic Plumbing				
Good Fair Poor N/A None Observations: most n/a due to insulation, vents only				
8. Structure				
Good Fair Poor N/A None X X None Observations: stains in areas, evidence of past leaking				
9. Ventilation				
Good Fair Poor N/A None X X Image: A state of the state of				
10. Vent Screens				
Good Fair Poor N/A None X Image: A structure of the s				

Exterior
1. Doors
Good Fair Poor N/A None Observations: weathered, exterior doors for the waterheater,gas X A A B <td< td=""></td<>
2. Eaves & Facia
Good Fair Poor N/A None Observations: cracked, weathered, deteriorated, warped wood on all buildings X Image: A state of the state of th
3. Exterior Paint
Good Fair Poor N/A None Observations: weathered, fading, cracked, blistered, unpainted areas on the door trim all buildings
4. Siding Condition
Good Fair Poor N/A None Materials: wood X X Observations: stained, cracked, weathered, recommend exterior weather proofing, deteriorated, loose at the structure window areas on all buildings
5. Stucco
Good Fair Poor N/A None X
6. Window Condition
Good Fair Poor N/A None X A A A A

Foundation
1. Slab Foundation
Good Fair Poor N/A None Observations: slab not visible due to floor coverings, concrete slab only, living area above sub parking area
2. Foundation Perimeter
Good Fair Poor N/A None Observations: partially visible
3. Ventilation
Good Fair Poor N/A None
4. Vent Screens
Good Fair Poor N/A None X X X
5. Access Panel
Good Fair Poor N/A None
6. Post and Girders
Good Fair Poor N/A None X X X
7. Sub Flooring
Good_Fair_Poor_N/A_None
8. Foundation Walls
Good Fair Poor N/A None
9. Cripple Walls
Good Fair Poor N/A None
10. Anchor Bolts
Good Fair Poor N/A None Observations: not visible
11. Chimney Hearth
Good Fair Poor N/A None
12. Foundation Electrical
Good Fair Poor N/A None

Bob's Inspections	<i>9555</i>	<i>W</i> .	Cucamonga - Building	gs A to T
			Units 1 to 330 San F	rancisco
13. Foundation Plumbing				
Good Fair Poor N/A None Observations: could not access building B, recommend plumbe	s, visible er to eva	e leak luate	king under sub parking area e all areas	
14. Ducting				
Good Fair Poor N/A None				

Grounds
1. Driveway and Walkway Condition
Good Fair Poor N/A None X A A A A Observations: stained, small cracking, trip hazards on the walkways, lifting due to tree roots, tree roots are damaging curbs at the planters
2. Patio and Porch Condition
Good Fair Poor N/A None Materials: same as main structure
3. Balcony
Good Fair Poor N/A None X A A A A B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B <
4. Patio Enclosure
Good Fair Poor N/A None
5. Patio and Porch Deck
Good Fair Poor N/A None X A A A A
6. Stairs & Handrail
Good Fair Poor N/A None X X None Observations: loose railing, missing lag bolts on most buildings, missing or damaged railing unit 192,174,304, loose steps unit 212
7. Grounds Electrical
Good Fair Poor N/A None X A A A B
8. GFCI
Good Fair Poor N/A None Observations: none visible
9. Fence Condition
Good Fair Poor N/A None X X X X X X Observations: deteriorated wood & post on most units
10. Gate Condition
Good Fair Poor N/A None Materials: wood, wroght iron X X Deservations: gate off the hinges east side of the complex
11. Grading
Good Fair Poor N/A None X

12. Plumbing
Good Fair Poor N/A None Materials: copper
13. Sprinklers
Good Fair Poor N/A None Observations: rec. adjust timer could be over watering and causing the
X ponding water
14. Water Pressure
Good Fair Poor N/A None Observations: 75, psi
15. Pressure Regulator
_Good_Fair_Poor_N/A_None
16. Water Shut-off Valve Condition
Good Fair Poor N/A None X
side of building N, PRV leaking west side of building D

Pool
1. Air Booster Pump
Good Fair Poor N/A None
2. Deck Condition
Good Fair Poor N/A None X Image: Second seco
3. Electrical
Good Fair Poor N/A None
4. GFCI
Good Fair Poor N/A None X Image: A structure Image: A structure Image: A structure Image: A structure
5. Gate & Fence Condition
Good Fair Poor N/A None X A A A A Observations: wood is deteriorated and weak west pool equipment area
6. Filter
Good Fair Poor N/A None Observations: appears operative
7. Skimmer and Basket
Good Fair Poor N/A None X I I I I
8. Pool Heater Condition
Good Fair Poor N/A None X X Observations: operated, did not operate, heater not hooked up [west pool],
equipment room ceiling by the office is water damaged, stained and missing
drywall
9. Lights
Good Fair Poor N/A None Observations: operated
10. Pressure Gauge
11. Pumps
Good Fair Poor N/A None Observations: operated
12. Jets
Good Fair Poor N/A None Observations: operated

13. Structure Condition
Good Fair Poor N/A None X Image: A start of the
14. Tile
Good Fair Poor N/A None X
15. Timer
Good Fair Poor N/A None X Image: Second seco
16. Water Condition
Good Fair Poor N/A None X Image: A structure Image: A structure Image: A structure Image: A structure X Image: A structure Image: A structure Image: A structure Image: A structure X Image: A structure Image: A structure Image: A structure Image: A structure X Image: A structure Image: A structure Image: A structure Image: A structure X Image: A structure Image: A structure Image: A structure Image: A structure X Image: A structure X Image: A structure X Image: A structure
17. Water Fill Unit
Good Fair Poor N/A None X X X X

Photos



Heater/AC - Electrical Disconnect Box



Heater/AC - Disconnect Box



Attic - Ducting

Attic - Exhaust Vent



Attic - View





Car Port - Damaged Wood



Electrical - Enclosure Door



Electrical - Service Panel

Electrical - Sub Panel



Exterior - Siding

Exterior - Stucco



Grounds - Walkway



Heating/AC - Refrigerant Lines



Laundry - Dryer Vent



Pool - Equipment Room Ceiling



Pool - Equipment

Sub Parking Area - Plumbing



Sub Parking Area - Plumbing



Sub Parking Area - Plumbing



Sub Parking Area - View

Waterheater - Condition



Waterheater - Enclosure

Waterheater - Enclosure



Waterheater - Enclosure



Waterheater - Condition



Waterheater - Enclosure Door



Waterheater - Combustion



Grounds - Water Shut-off Valve

Waterheater - Enclosure



Grounds - Balcony



Waterheater - Condition



Waterheater - Condition

Heating - Electrical



Waterheater - Enclosure

Grounds - Electrical Under Stairs



Heating - Electrical





Waterheater - Enclosure

Exterior - Gutters



Grounds - Railing

Laundry - Doors



Waterheater - Condition





Exterior - Eaves

Roof - Condition



Roof - Condition

Exterior - Doors



Grounds - Fencing and Walls

Heating - Condensor Base



Heating - Heater Base

Resid	lentia	l Eart	hqual	ke Hazards Report			
Yes	No	N/A	Don't Know				
	Х		NIUW	1. Is the water heater braced, strapped, or anchored to resist falling during an earthquake?			
Yes	No	N/A	Don't Know				
Х				2. Is the house anchored or bolted to the foundation?			
Yes	No	N/A	Don't	3. If the house has cripple walls:			
		X	Know	a. Are the exterior cripple walls braced?			
Yes	No	N/A	Don't				
		X	Know	b. If the exterior foundation consists of unconnected concrete piers and			
				posts, have they been strengthened?			
Yes	No	N/A	Don't Know	4. If the exterior foundation, or part of it, is made of unreinforced masonry, has			
		X		it been strengthened?			
Yes	No	N/A	Don't Know	5. If the house is built on a hillside:			
		Х		a. Are the exterior tall foundation walls braced?			
Yes	No	N/A	Don't Know				
		X		b. Were the tall posts or columns either built to resist earthquakes or have they been strengthened?			
Yes	No	N/A	Don't Know				
		Х		6. If the exterior walls of the house, or part of them, are made of unreinforced masonry, have they been strengthened?			
Yes	No	N/A	Don't Know				
		Х		7. If the house has a living area over the garage, was the wall around the garage door opening either built to resist earthquakes or has it been strengthened?			
Yes	No		Don't Know				
]	X	8. Is the house outside an Alquist-Priolo Earthquake Fault Zone (zones immediately surrounding known earthquake faults)?			
Yes	No		Don't Know				
			X	9. Is the house outside a Seismic Hazard Zone (zone identified as susceptible to liquefaction or landsliding)?			
EXEC	CUTE	D BY	:				
(Selle	er)			(Seller) Date			
I acknowledge receipt of this form, completed and signed by the seller. I understand that if the seller has answered "No" to one or more questions, or if seller has indicated a lack of knowledge, there may be one or more earthquake weaknesses in this house.							
(Buye	er)			(Buyer) Date			

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