Property Inspection Form

	Troperty inspection form											
Street Address:	31314 Club Vista Lane		Date: _5-25-14 Inspected By: _ws									
City:	Bonsall CA92123	()	2 Un	it ()	3 Uni	t () 4 Unit () Other () Vacant						
Unit 1: Bed4	Bath2.5 Sq. Ft Ren	t	Unit 2	2: Bed_		Bath Sq. Ft Rent						
Unit 3: Bed	_ Bath Sq. Ft Rent	Unit	t 4: Be	d	Ba	th Sq. Ft Rent						
nspection Checkli	ist		Yes	#	No	Repair Cost Calculations	_					

Inspection Checklist		# Unit s	No	Repair Cost Calculations	Repair Cost
1. Need a roof? Tile Roof built in 2000, Need new roof	yes			(Single): \$ 6,000 Full Roof (Multi):\$9,000 1 Layer of Shingles Added: \$ 2,500-\$3000	8000
2. Exterior Paint / Siding? 1,750 paint 1700 square feet, extra \$1000 for siding on one side				Paint: Sing. Fam 1500 sq ft: \$3,000 Multi 3000 sq ft :\$6000-7000 Siding (Single 1500 sq ft):\$ 7,000 3000sqft Multi:\$ 11,000 Stucco over existing \$3,000 /floor w/ minimal patch	5,000
3. Need Windows? 16 windows 250 each \$4000				# of Window x \$200 (Standard installation – no exterior patch) Add \$50-\$75 per window depending on amount of exterior patch	4,000
4. Garage Need Repair?				1 Garage Door: \$550 w/ Opener Installed: \$950 1 Reframe Structure: \$1,500. Paint: 1 car=\$500. 2 car=\$1000 Roof New: \$2,000 (adjust up on all for size). Demo \$5000	2850 1500
5. Yard cleaned or landscaped? Sprinkler head				Clean Yard: Easy=\$250, Hard=\$750. TNG Sod, trees, plants=\$5000 Landscape (Easy):\$500 Landscape (Hard):\$1,000	1250
6. Heating or furnaces need replacing?				Replace 1 Hot Air Furnace: \$2,000-\$2500 depending on size Replace 1 Hot Water Heater: \$700 Replace 1 Boiler: \$1,500 Replace HVAC + ductwork \$6500. Replace air condenser \$1700	6500
7. Plumbing need repair?				Plumbing: \$ 2,500 per floor(new bathroom & kitchen fixturs incl)	1000
8. Electrical Need Repair? illegal wiring, electric meter missing, wiring to house	g electric meter missing wiring to house 1 New Service, Panel, Rewire House: \$4,000 per floor			8,400	
9. Foundation need repair? NO 10. Basement need repair? N/A				Reframe 1 Support Beam: \$300 Seal Basement: \$ 250 Pour Concrete Floor: \$800(5yrds) Replace Stairwell: \$1000 Jack 1 Support Beam: \$200	0
1. Need interior paint?				Interior Paint: \$1.5- 2 a sq. ft. as a general rule Single Family: 1500 sq. ft \$2500 3 Family 3000 sq ft: \$4,500 Add \$500-\$1000 for additional prep as needed	
. House need carpet? YES . House need tile / vinyl? YES, Tile . Floors need to be sanded?			Quick Rule: Single Family: \$1,200 or 3 Family: \$3,000 Carpet Rule: Sq ft. / 9 x \$12-15 = Cost Ceramic Tile: \$10 sq ft material & labor	5000	
13. Unit 1 kitchen need repair? 14. Unit 2 kitchen need repair? 15. Unit 3 kitchen need repair?	2 kitchen need repair?			Single Family Rental: \$2,500 3 Fam. Rental: \$6,000 Single Family Owner: \$4,500 3 Fam. Owner: \$7,500 Single Family Nice: \$5,500-\$6,500	8000
17. Kitchens need appliances? Good Refrigertaor need replacement				1 Stove: \$275-650. 1 Refrigerator: \$350-750 1 Overhead Microwave: \$100-275 1 Dishwasher: \$100-375	1900
18. Unit 1 bath need repair? YES 19. Unit 2 bath need repair? YES 20. Unit 3 bath need repair? YES			1 Unit Redone Complete Full Bath: \$2000-2500. Half bath \$1500 1 Unit Change Fixtures Only Full Bath \$500. Half bath \$350		7500
22. Sheetrock damaged or need replacing? NO				Single Fam Patch:\$500-1000 3 Fam Gut:\$9-10,000 (Rock&Tape) Rule of thumb 4'x8' sheet: \$40 rock & tape. #sheets=sf x 3.5 / 3	0
Dumpsters? Decks? Other: Dempsters: \$500-600per. Sing fam patch \$1000. 3 Fam Gut \$3500 Decks: 10x10 = \$2,000 Demo 3 Family w/ fire escape: \$5,000 Demo 3 Family w/ fire escape: \$5,000 Demo 3 Family w/ fire escape: \$5,000		Decks: 10x10 = \$2,000 15x15= \$3,000	1800 5000		
26. Miscellaneous – Remove Beehive and contact animal control to remediate bats				Repair Cost x .05 8000 for electrical?	3900
27. Comments: Car in garage could be worth \$5,000	•		•	Total Repair Cost:	75,000
After Repair Value \$ Asking Price ARV x 70% \$ Comp 1 Addre	\$_ ss:			Price:\$ A / D / S	

After Repair Value	\$		Asking Price \$			
ARV x 70% \$			Comp 1 Address:	Price:\$		A/D/S
(Subtract Repairs)	\$		Comp 2 Address:	Price:\$		A/D/S
MAO	\$		Comp 3 Address:	Price:	\$	A/D/S
Heating System:	Boiler	Furnace		Water/Sewer:	City	Septic/Well
Heating Fuel:	Oil	Gas		In Ground Oil Tank:	Y / N	