Address: 1105-1107 Kirkwood DR. FTC

Prepared By: Kevin A. Bolin



Data Summary

	Purchase Dat	2					
1	<u>Fuichase Dat</u>	<u>a</u> purchase price		\$545,000			
2		allocation		, ,			
3		land	20%	\$109,000			
4		house	80%	\$436,000			
5	Cinanaina Da	4_					
6 7	Financing Da	<u>เล</u> down payment	25%	\$136,250			
8		closing costs	2.00%	\$8,175			
9		total initial investment	2.0070	\$144,425			
10				,			
11		loan amount		\$408,750			
12		loan terms	00				
13		term	30	years			
14 15		interest rate monthly PI	3.500%	\$1,835.47			
16		total monthly payment		\$1,835.47	\$2,250.85		
17		total monthly payment		φ1,000.+1	\$2,23U.03		
18		annual interest		\$13,293	(averaged over holding period)		
19							
20	Operating Dat			5.000/			
21		rental increase per year		5.00%			
22 23		monthly rent average monthly rent		\$3,400 \$3,955	7 I I . I		
24		annual rent		\$40,800.00	(averaged over holding period) (gross scheduled income)		
25		average annual rent		\$47,456.28	(gross scheduled income averaged over holding period)		
26		vacancy allowance	5.0%	\$2,373	(greec conceance meeting avoidages even neighbor period)		
27		•					
28	Annual opera						
29		Tax Increase per year		6%			
30		current property taxes		\$3,077			
31 32		average property taxes Insurance Increase per year		\$3,690 6%			
33		current insurance estimate		\$1,908			
34		average insurance		\$2,287			
35		g		+-, :			
36		utilitities	\$ -	\$0			
37		maintenance	5%	\$2,373	(percent of gross scheduled income)		
38		management	10%	\$4,508	(percent of gross operating income)		
39		HOA	\$ 123.00	\$1,476			
40 41		other	\$0.00	\$0			
42	FYI Total Monthly payment and HOA \$ 2,373.85						
43	2,373.03						
44		total operating expenses		\$14,334			
45							
46	Investment da						
47		investor tax bracket	28%				
48 40		holding period	7 6%	years			
49 50		annual appreciation cost of sale	6% 6%				
51		JUST OF SAIG	O /0				
52		reinvestment rate	1%		(before taxes)		
					•		

54 55 56								
57	Cash Flow							
58		gross scheduled income		\$47,456				
59		less vacancy allowance		\$2,373				
60		gross operating income		\$45,083				
61		less operating expenses		\$14,334				
62		net operating income		\$30,749				
63		less annual payments		\$22,026				
64		cash flow before taxes	'	\$ 8,723.65	per year \$726.97 per month			
65		ddon now boloro taxoo		ψ 0,: 20:00	averaged over hold			
66		cost recovery (depreciation)		27.5	years			
67		annual recovery		\$15,855	years			
68		annual recevery		Ψ10,000				
69		principal reduction		\$8,733	(NOT deductible)			
70		pinioipai roddollori		ψο,,, οο	(NOT deductible)			
71		taxable income or (loss)		\$1,602	(cash flow before taxes less cost recovery)			
72		taxable interine of (1666)		Ψ1,002	(dash now before taxes less destrictions)			
73		tax savings		(\$449)	(taxable loss times marginal tax bracket)			
74		tan sarings		(4)	(canable less times marginal tax brasher)			
75		cash flow after taxes		\$8,275	(cash flow before taxes plus tax savings)			
76				Ψ0,Ξ. σ	(cash non potent taxes plan tax savings)			
77	After Sale Proceeds							
78		projected sales price		\$819,478	(from annual appreciation and holding period)			
79		sale cost		\$49,169	(projected price times estimated cost of sale)			
80		net sales price		\$770,310	W			
81		adjusted basis		\$442,193	(initial price plus closing costs less total annual cost recovery)			
82		taxable gain on sale		\$328,117	, , , , , , , , , , , , , , , , , , , ,			
83		ŭ						
84		capital gains tax						
85		cost recovery	25%	\$27,745	(tax on gain from cost recovery)			
86		non-cost recovery	15%	\$32,570	(tax on remainder of gain)			
87		total tax due from sale		\$60,316	, ,			
88								
89		after tax proceeds						
90		net sales price		\$770,310				
91		mortgage balance		\$347,620				
92		taxes due		\$60,316	_			
93		net after tax proceeds		\$362,374				
94		•						
95	Investment Pe	erformance Summary						
96		cash flow after taxes		\$8,275				
97		net accumulation	0.72%		(after tax reinvestment rate)			
98		amount accumulated		\$59,192				
99								
100		wealth position		\$421,566	(net after tax proceeds plus accumulated cash flow)			
101								
102		yield factor		2.92	(ending wealth position divided by initial investment)			
103					1			
				16.54%				
104		<u>after</u> tax annual yield		10.0170				