BiggerPockets Rental Property Calculator



1625 E Wood St

Monthly Income:	Monthly Expenses:	Monthly Cash Flow:	Pro Forma Cap Rate:
\$2,625.00	\$2,599.23	\$25.77	4.39%
NOI	Total Cash Needed	Cash on Cash ROI	Purchase Cap Rate
\$17,337.00	\$90,060.00	0.34%	4.39%

Property Information

Purchase Price: \$395,000.00
Purchase Closing Costs: \$7,900.00
Estimated Repair Costs: \$0.00

Total Cost of Project: \$402,900.00

After Repair Value

 Down Payment:
 \$79,000.00

 Loan Amount:
 \$316,000.00

 Loan Points:
 1.0

 Loan Fees:
 \$3,160.00

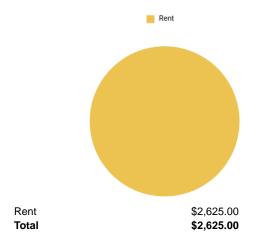
 Amortized Over:
 30 years

 Loan Interest Rate:
 3.500%

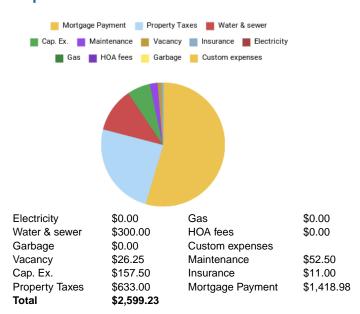
 Monthly P&I:
 \$1,418.98



Income



Expenses



Financial Projections

Total Initial Equity: -\$316,000.00
Gross Rent Multiplier: 12.54
Income-Expense Ratio (2% Rule): 0.65%
Typical Cap Rate: 4.39%

Typical Cap Rate: 4.39% Debt Coverage Ratio: 1.02

ARV based on Cap Rate: \$395,000.00

50% Rule Cash Flow Estimates

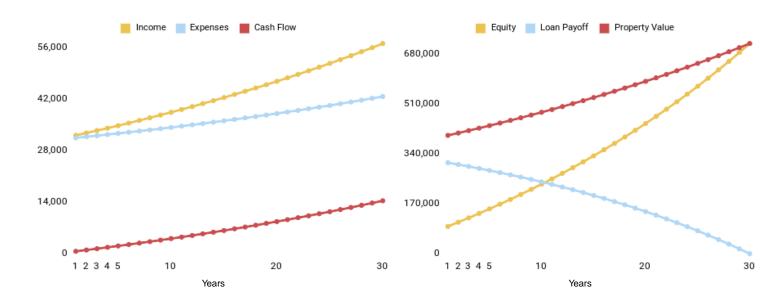
Total Monthly Income: \$2,625.00 x50% for Expenses: \$1,312.50 Monthly Payment/Interest Payment: \$1,418.98 Total Monthly Cash Flow using 50% Rule: -\$106.48

Analysis Over Time

Annual Growth	2%	2% 2% Expenses Income		2% Property Value			
Assumptions	Expenses						
	Year 1	Year 2	Year 5	Year 10	Year 15	Year 20	Year 30
	Teal I	Teal 2	Teal 5	Teal 10	rear 15	Teal 20	Teal 30
Total Annual Income	\$32,130	\$32,773	\$34,779	\$38,398	\$42,395	\$46,807	\$57,058
Total Annual Expenses	\$31,474	\$31,763	\$32,665	\$34,292	\$36,089	\$38,073	\$42,682
Total Annual Cashflow	\$656	\$1,010	\$2,114	\$4,106	\$6,306	\$8,734	\$14,376
Cash on Cash ROI	0.73%	1.12%	2.35%	4.56%	7.00%	9.70%	15.96%
Property Value	\$402,900	\$410,958	\$436,112	\$481,503	\$531,618	\$586,949	\$715,488
Equity	\$92,964	\$107,303	\$152,669	\$236,834	\$333,126	\$443,452	\$715,488
Loan Balance	\$309,936	\$303,655	\$283,443	\$244,669	\$198,492	\$143,497	\$0
Total Profit if Sold	\$3,560	\$18,908	\$69,497	\$170,128	\$293,462	\$442,505	\$831,990
Annualized Total Return	4%	10%	12%	11%	10%	9%	8%

Income, Expenses and Cash Flow (in \$)

Loan Balance, Value and Equity (in \$)



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