

Velie Realty, Established 2008
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Smart Real Estate Sales, Leasing, & Property Management

Velie Realty

4165 Fenrose Cir
Melbourne, FL 32940
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Date _____

SUBJECT: Velie Realty Investor's Property Analysis

To: _____

Thank you for your interest in our proprietary investor's analysis. We are proud to offer this free service to our landlord investors or to any owner pondering whether to turn their home into a rental for long term investment.

For the analysis to be accurate and complete, we need some information from you regarding the property. Refer to the analysis sample to see why this information is necessary. When you're ready, email or text this page to your agent or the office. Please fill in the blanks below:

Property Address: _____

Purchase Price: _____

Mortgage Interest Rate: _____

Down Payment: _____

Mortgage Principle & Interest: _____

2nd Mortgage: _____

Annual Property Insurance: _____

HOA Fees: _____

Annual Property Taxes: _____

PMI or MIP? _____

Owner's Fed Inc. Tax Bracket: _____

Real estate investing is complex so must be the analysis. A lot of study and class time went into the development of this analysis. Please ask questions any time you want. Please pick up the phone and call or text your agent. We are here for you.

Thank you for your trust in Velie Realty. We appreciate the opportunity to serve you in your real estate needs.

Sincerely,

Velie Realty Agent



Smart Real Estate Sales, Leasing, & Property Management

Investor Property Analysis (single or multi-family)

Address: _____

Owner: _____

Red Cells show columns for monthly and annual numbers needed for analysis
 Green cells identify boxes that could stand alone while the yellow cell is the box summary.
 Yellow cells in each box with green header shows the number we need to continue the analysis
 White cells are entered manually with owner information & knowledge of local markets
 Gray cells are programmed to calculate an interim number we need to continue the analysis
 Red Foot note numbers correspond to certain cells for explanation only

MONTHLY BASIS COLUMN	
OPERATING EXPENSES	
Monthly Rent Income:	0
Water & trash:	Tenant
Electric:	Tenant
Cable:	Tenant
Internet:	Tenant
Lawn maintenance:	Tenant
City & County Taxes:	\$ -
Property Mgmt:	\$ -
HOA:	
Reserves for maintenance:	
Insurance (Hazard & Flood):	
Total Monthly Expenses:	\$ -
MISC NUMBERS TO RESEARCH	
Mortgage interest rate:	
(39=Comm. 27.5=Res.) IRS Years:	
Investors Fed. Inc. tax rate:	
Est. Annual Appreciation Rate:	
Property purchase price:	
20% Down payment:	\$ -
MONTHLY PMT WITH MORTGAGE	
Mortgage payment (P&I):	
Monthly property taxes	\$ -
PMI OR MIP:	\$ -
Property management:	\$ -
HOA/CONDO:	\$ -
Insurance (hazard & flood)	\$ -
Mo. payment with mortgage:	\$ -
ASSUMPTIONS & NOTES	
1. Reduces risk: vacant 1 mo. Yearly	
2. Reduces risk: Reserves for repairs	
3. Mortgage principle: (100% = cash)	
4. Unused reserves not spent on repairs	
5. Negative taxable Inc reduces liability	
6. If negative -- Override with zero	
7. Enter annual taxes & mgmt % of rent	

ANNUAL BASIS COLUMN	
CALCULATING NOI & BTCF	
Potential gross income:	\$ -
Vacancy & collections:	\$ -
Other income:	\$ -
= Effective gross income:	\$ -
- Operating expenses :	\$ -
= Net Operating Income:	\$ -
- Debt service (P & I):	\$ -
= Before Tax Cash Flow:	\$ -
CALCULATING FEDERAL TAXES	
Net operating income:	\$ -
Unused reserves:	\$ -
Adjusted NOI:	\$ -
Interest on mortgage:	
# from next block:	#DIV/0!
Taxable Income:	#DIV/0!
CALCULATING DEPRECIABLE BASIS	
Property purchase price:	\$ -
+ Closing costs (5%):	\$ -
= Total cost of property:	\$ -
X % Allocated to building:	75%
= Depreciable basis:	\$ -
/ # of years allowed by IRS:	0.00
Annual Depreciation Exp:	#DIV/0!
Real Rate of Return	
(+ or -) Taxable Income:	#DIV/0!
(+ or -) Federal income tax:	\$ -
= After tax cash flow:	#DIV/0!
+ Principle pay down by tenant:	\$ -
+ Improvements raising value:	\$ -
+ Annual appreciation in \$:	\$ -
Total Annual Profit:	#DIV/0!
CASH ON CASH RETURN ON INVESTMENT:	
Total Annual Profit divided by the cash down payment:	
Cash on Cash ROI:	16.200%