## 722 G LADSTONEAVENUE

## INVESTMENT PROPERTY INCOME AND EXPENSE BUDGET

|  |  |  | INVESTMENT OFFERING: |  | 750,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SUGGESTED FINANCING: | SOLD PRICE: |  |  |  | 710,000 |
| Loan-to-Value 75\% | 75\% |  | SUGGESTEDLOANAMOUNT |  | 532,500 |
| Loan Amount 532,500 | 532,500 |  | ESTIMATED CLOSING COSTS |  | 35,500 |
| Interest Rate 3.75\% | 3.75\% |  | TOTALINVESTMENT |  | 213,000 |
| 30 |  |  | Price Per Unit | 6 | 118,333 |
| \$2,466.09 |  |  | Price Per Sq.Ft. | 5,226 | 136 |
| Unit Size | Lease Expires | Sec Dep | Sec Dep Date | Current Actual Rent | Market Rent |
| 12 Bedroom | 4/30/2022 | 1,450 | 4/1/2021 | 1,450 | 1,450 |
| 22 Bedroom | 7/31/2021 | 1,200 | 1/22/2018 | 1,300 | 1,300 |
| 32 Bedroom | 10/31/2021 | 1,100 | 9/27/2015 | 1,100 | 1,150 |
| 42 Bedroom | 7/27/2021 | 1,000 | 9/3/2020 | 1,000 | 1,150 |
| 5 Studio | 11/30/2021 | 800 | 11/1/2020 | 800 | 800 |
| 61 Bedroom | 11/30/2021 | 1,240 | 5/14/2012 | 1,240 | 1,275 |
| Parking 5 spaces | no charge |  |  | - |  |
| GRM (actual) = 8.6 | Monthly Rent |  |  | 6,890 | 7,125 |
| GRM (market) = 8.3 | Effective Annual In |  |  | 82,680 | 85,500 |
| Real Estate Taxes | actual | 7/1/2021 | 476,500 | 11,245 |  |
| Ground Rent | none |  |  | 0 |  |
| Insurance | budget | 400 | per unit | 2,400 |  |
| License - Baltimore City MFD | actual | 35 | per resid unit | 210 |  |
| Lead Paint Registration Fee | actual | 30 | per resid unit | 180 |  |
| Management | budget | 5\% |  | 4,275 |  |
| Vacancy | budget | 3\% |  | 2,565 |  |
| Grass and Landscaping | budget | 80 | per month | 960 |  |
| Repairs \& Maintenance | budget | 1000 | per unit | 6,000 |  |
| Public Service Electric | paid by Apt 5 | 0 | per month | 0 |  |
| Water | actual | 300 | per month | 3,600 |  |
| Expense/Unit= \$5,240 | 37\% |  |  | TOTAL EXPENSES | 31,435 |
| Cap Rate= 7.61\% |  |  | NET | OPERATING INCOME | 54,065 |
| DCR= 1.83 |  |  | Less: | Mortgage Payments: | 29,593 |
| ROI= 11.5\% | Month | Cash Flow: | \$2,039 | Annual Cash Flow: | 24,472 |
|  |  | M PARABL | E SALES |  |  |
| address date sold | sales price | \# units | Monthly Rent | Price per Unit | GRM |
| 711 Gladstone Mar-21 | 500,000 | 5 | 4,975 | 100,000 | 8.4 |
| 316 Gittings Ave Aug-20 | 506,680 | 5 | 4,845 | 101,336 | 8.7 |
| 5017 Roland Apr-21 | 575,000 | 5 | 4,865 | 115,000 | 9.8 |
| 5009 Roland Apr-21 | 1,000,000 | 8 | 10,000 | 125,000 | 8.3 |
| 713 W 33rd Mar-21 | 475,000 | 3 | 4,085 | 158,333 | 9.7 |
| 1010 Calvert St Jul-19 | 800,000 | 4 | 5,800 | 200,000 | 11.5 |
| 620 Wyndhurst Feb-21 | 439,000 | 2 | 2,440 | 219,500 | 15.0 |
| 1418 Park Ave Jan-20 | 700,000 | 3 | 5,250 | 233,333 | 11.1 |

## Illustration of the Four Components of "Return on Investment"

## 1 Cash Flow

This first and perhaps most obvious component is "cash flow" - rental income minus expenses - or how much cash ends up in your pocket.

| 85,500 | + Rental Income |
| ---: | :--- |
| 31,435 | - Operating Expenses |
| 29,593 | - Mortgage Payments |
| 24,472 | $=$ Cash Flow |
| 213,000 | $/$ Downpayment + Closing Costs |
| $11.5 \%$ | $=$ Return on Investment from Cash Flow |

## 2 Appreciation

As the value of the property increases, your return on investment increases.
$710,000=$ Acquisiton Price
5\% * First Year Appreciation
$745,500=$ Value at the end of Year 1.
$35,500=$ Amount of Value Increase
213,000 / Downpayment + Closing Costs
$17 \%=$ Return on Investment from Appreciation

## 3 Equity Build-Up

Even if the property did not increase in value, Equity will increase solely from paying down the mortgage.
$532,500=$ Loan Amount at Closing
$522,709=$ Loan Amount at the end of Year 1
9,791 - Equity Build-Up in Year 1
213,000 / Downpayment + Closing Costs
4.6\% = Return on Investment from Equity Build-Up

## 4 Tax Benefits

One pays less income taxes on a real estate investment than on other investment vehicles.
$54,065=$ Cash Flow Before Loan Payments (rents less expenses)
20,117 - Depreciation (assumes 15\% land, 30 year recovery)
19,802 - Mortgage Interest
$14,146=$ Taxable Income Year 1
11,317 Less 20\% Pass-Thru Entity per new tax code
37\% * Marginal Tax Rate
$4,187=$ Federal Income Tax
4,187 Federal Income Tax
24,472 / Cash Flow
$17.1 \%=$ Effective Tax Rate on This Investment
$9,054=$ Tax if Cash Flow came from a non-preferred investment vehicle
4,187 - Tax from this preferred investment vehicle.
4,867 = Income Tax Savings
2.3\% Return on Investment from Tax Savings

Total / Summary

| 1: | 24,472 | Cash Flow |
| ---: | ---: | :--- |
| 2: | 35,500 | Appreciation Year 1 |
| 3: | 9,791 | Equity Build Up Year 1 |
| 4: | 4,867 | Tax Savings Year 1 |
|  | 74,630 | Total Return from this Investment |
|  | 213,000 | Downpayment + Closing Costs |
|  | $35.0 \%$ | Total Return from this Investment |



