

## **Income Analysis**

**Report courtesy of Troy Muljat** 

## **SUMMARY**

**Analysis Type: Property Type:** 

#### PROPERTY INCOME

**Property Annual Income: -**

**Property Square Footage: -**

**Property Vacancy: -**

**Property Additional Income: -**

#### **LOAN & DEBT ANALYSIS**

Loan Amount: -

**Down Payment: -**

**Interest Rate: -**

**Amortization Period: -**

**Monthly Payment: -**

**Annual Debt Service: -**

**Debt Coverage Ratio: -**

## **PROPERTY EXPENSES**

**Triple Net Lease (NNN)** 

**Property Annual Expenses: -**

## **CASH FLOW ASSUMPTIONS**

**Annual Income Growth Rate: -**

**Annual Expense Growth Rate: -**

Cap Rate at Sale: -

Cost of Sale: -

**Number of Years: -**

#### **PROPERTY VALUE & CAP RATE**

Property Value / Sale Price: -

**Property Cap Rate: -**

#### YEAR CASH FLOW ANALYSIS

**Potential Income: -**

Vacancy Rate: -

Cash on Cash Return (Return on Equity): -



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Gross Income	
Vacancy Rate	
Effective Gross Income -Growing @ %/yr -With a % Vacancy Rate):	\$
Average Rent per Square Foot:	
Less Expenses (Growing @ %/yr):	(\$)
Net Operating Income (NOI):	\$
Less Loan Payment 1st Mortgage	(\$)
Net Cash Flow	\$
Cash on Cash Return (Return on Equity):	%
Principal Reduction:	\$0.00
Cumulative Principal Reduction:	\$0
Cash Flow Plus Principal Reduction:	\$
Total Return Before Taxes:	%

IRR: 0.00%

Future Value in Year	Cost of Sale	Loan Balance
\$0	\$0	