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# A MILLION IN MULTI-FAMILY 

# Paul Kondakos illustrates how aggressive investing in the multi-family market can hit the take you to the \$1m summit 

## THE CASE STUDY:

Maria has been on the property ladder for a few years and although she wants to make that million-dollar list, she also wants to acquire just a few buildings that can be managed by others while she keeps her day job. She earns $\$ 70,000$ annually. She already owns a condo in Mississauga, Ont., that is mortgage-free and currently valued at $\$ 250,000$. She also owns a single-family home with a basement suite in Scarborough that generates $\$ 2,500$ in rental income. The property was bought in 2009 for $\$ 300,000$ at 80 per cent LTV with a 30 -year loan term at 3 per cent. The property is currently valued at \$500,000.

We must first analyze Maria's financial position to identify her assets, liabilities and cash to establish how much equity she has available to invest in multi-family.

## EQUITY AVAILABLE IN RENTAL PROPERTY (SCARBOROUGH)

## cURRENT VALUE: \$500,000

CURRENT MORTGAGE:

## \$215,000

NEW MORTGAGE: \$400,000 (re-finance at $80 \%$ LTV on 5 -year term, 30 year amortization at $3 \%$ interest rate) EQUITY AVAILABLE: \$185,000
*After the re-finance, the new mortgage payment will be approx. $\$ 1,680$ per month. Even with the re-finance, the rental property will remain cash flow positive after all expenses and mortgage payments.

## EQUITY AVAILABLE IN PRINCIPAL RESIDENCE (MISSISSAUGA) <br> CURRENT VaLUE: \$250,000 CURRENT MORTGAGE: \$0

NEW MORTGAGE: \$200,000 (re-finance at $80 \%$ LTV on 5-year term, 30 year amortization. at 3\% interest rate) EQUITY AVAILABLE: \$200,000

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*After the re-finance, the new mortgage payment will be approx. $\$ 840$ per month. Maria should be able to easily service this debt with her \$70,000 annual salary.

After re-financing both of her properties, : Maria will have access to $\$ 385,000$ to fund : her real estate investment plan.

## THE PARAMETERS

## Why Multi-Unit Residential Property (MUR)?

The benefits of the MUR are that it contributes to investor wealth in three ways, primarily cash flow, mortgage pay-down, and appreciation.

The best markets for such properties are in small urban centres with strong fundamentals as high prices in most of the major cities have impacted both on cash flow and cap rates. Maria should focus on cities within Ontario, such as Hamilton, Barrie, Kitchener-Waterloo, Guelph, Cambridge, Durham Region and Kingston.

These areas offer higher cap rates ( 6 to 7 per cent) which will translate into stronger cash flow. MUR's in these areas tend to sell for approx. $\$ 90,000$ per door, translating into a purchase price of approx. \$1,080,000.

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## Invest in a 12-unit MUR

The mid-size MUR typically offers better cap rates and stronger cash flow than smaller MURs, such as duplexes and triplexes. This allows the investor to hire a superintendent and/or property manager to manage the property should they choose not to manage it themselves.
Maria should use one of two methods for enhanced leverage. It can
: be a vendor takeback (VTB) where the seller holds up to 10 per cent : of the purchase price as a second mortgage or CMHC Insurance, : where the investor, after paying an insurance premium (which is : added to the mortgage), can put down as little as 15 per cent on their : purchase. In both scenarios, the goal is for our investor to only put 15\% down.

Maria now needs to find a property that fits the following : parameters;

Size: 12 units
Price: ~\$1,080,000
Down Payment: 15\% (achieved with either VTB or through CMHC insurance)

- Area: Smaller urban centre in Ontario with strong fundamentals
Cap Rate: $6.5 \%+$
:* This is an overly simplistic guideline which doesn't take into account : other important factors such as location, age of property, condition, : tenant profile, etc.


## THE STRATEGY

Based on the above parameters, Maria has enough capital to purchase two 12 -unit MURs. She should purchase the two properties six

- months apart to get acclimatized and comfortable with the first
: property before moving on to the second one.


## PURCHASE 12-UNIT MUR PROPERTY

PURCHASE PRICE: \$1,080,000 DOWN PAYMENT (15\%): \$162,000<br>vtB ( $10 \%$ - INTEREST ONLY PAYMENTS): \$ 108,000 MORTGAGE: $\mathbf{( 7 5 \%}$ LTV at 5 -year term; 25 year amortization<br>4.5\%): \$810,000<br>closing costs: \$28,000<br>POSITIVE CASH FLOW: $\mathbf{\$ 1 , 5 0 0}$ per month APPRECIATION: 2\% per year<br>TOTAL CASH REQUIRED: $\mathbf{\$ 1 9 0 , 0 0 0}$

## PURCHASE SECOND 12-UNIT MUR PROPERTY

PURCHASE PRICE: $\$ 1,080,000$<br>DOWN PAYMENT (15\%): \$162,000<br>CMHC INSURED MORTGAGE: ( $85 \%$ LTV at 5 year-term; 25 year<br>amort at $2.7 \%$ ) $\$ 959,000^{*}$<br>CLOSING COSTS: \$33,000<br>POSITIVE CASH FLOW: \$1,500 per month<br>APPRECIATION: 2\% per year<br>*Includes CMHC insurance premium<br>TOTAL CASH REQUIRED: $\mathbf{\$ 1 9 5 , 0 0 0}$<br>TOTAL INVESTMENT (Property No. 1 and No. 2): \$385,000

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## RESULTS IN 5 YEARS

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MORTGAGE PAY-DOWN: $99,000
APPRECIATION: \$108,000 CASH FLOW: \$90,000 Wealth creation: \$297,000
```

In just five years, Maria is on her way to her first million. Each investment property generated approx. $\$ 300,000$ in real estate wealth for a combined total of $\$ 600,000$.

## - $\quad$ REFINANCE PROPERTY NO. 1

Maria will be able to draw approx. $\$ 180,000$ in equity through re-financing. She will have to pay back the original VTB of $\$ 108,000$, which will leave her with $\$ 72,000$ to use towards next purchase.
VALUE AFTER 5 YEARS: $\mathbf{\$ 1 , 1 8 8 , 0 0 0}$ MORTGAGE AFTER 5 YEARS: \$711,000
VTB: \$108,000
NEW MORTGAGE: (75\% LTV - 5 yr term, $25 \mathrm{yr} \mathrm{am}, 5 \%$ )
\$891,000
PAYBACK VTB: \$108,000
REMAINING FUNDS: \$72,000

## T포 ACQUIRE PROPERTY NO. 3

With the $\$ 267,000$ through re-financing, she can purchase a 15-unit MUR.
PURCHASE PRICE: $\$ 1,500,000$
DOWN PAYMENT (15\%): \$225,000
CMHC INSURED MORTGAGE: (85\% LTV - 5 yr term, 25 yr am , 3.5\%) \$1,332,000*

CLOSING COSTS: \$35,000
POSITIVE CASH FLOW: $\$ 1,800$ per month
APPRECIATION: 2\% per year
*Includes CMHC insurance premium

## RESULTS IN 8 YEARS

## F- PROPERTY NO. 1

```
value: $1,235,000
MORTGAGE: $832,000
EQUITY: $403,000
CASH FLOW: $144,000
EQUITY + CASH FLOW: $547,000
```


## FI-INVESTMENT PROPERTY NO. 2

MORTGAGE PAY-DOWN: $\mathbf{\$ 1 0 3 , 0 0 0}$ (adjusted for CMHC premium)

APPRECIATION: \$110,000<br>CASH FLOW: \$90,000 Wealth creation: \$303,000

Both mortgages have matured through this period and so it is an ideal time to re-finance and draw capital to make a further $\therefore$ acquisition to generate $\$ 1$ million.

## -n REFINANCE PROPERTY NO. 2

Maria will have to pay a CMHC premium for the additional equity drawn from the property which will be added to her mortgage. She will be able to draw approx. $\$ 195,000$ in equity from the re-finance.
VALUE AFTER 5 YEARS: $\mathbf{\$ 1 , 1 8 8 , 0 0 0}$ MORTGAGE AFTER 5 YEARS: \$815,000
NEW CMHC INSURED MORTGAGE: ( $85 \%$ LTV - 5 yr term, 25 yr am, 3.5\%) \$1,020,000* REMAINING FUNDS: \$195,000
*Includes CMHC insurance premium TOTAL CAPITAL AVAILABLE FROM BOTH INVESTMENT PROPERTIES AFTER RE-FINANCE:: \$267,000

## TrI PROPERTY NO. 2

VaLUE: \$1,235,000 MORTGAGE: \$939,000 Equity: \$296,000 CASH FLOW: \$144,000 EQUITY + CASH FLOW: \$440,000

## FIT PROPERTY NO. 3

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Value: $1,560,000
MORTGAGE: $1,226,000
EQUITY: $334,000
CASH FLOW: $65,000
EQUITY + CASH FLOW: $399,000
```

> Total equity + cash flow: $\mathbf{\$ 1 , 3 8 6 , 0 0 0}$ Subtract initial investment: \$385,000 Total wealth generated: \$1,000,001


While an aggressive plan, Maria was able to achieve her $\$ 1$ million benchmark in just eight years.

