# How Many Properties do you Need to Retire?



Castle & Cooke MORTGAGE, LLC COMALS 47251

## How Many Properties do you Need to Retire?

- 1. Probably fewer than you think!
- 2. To earn a Passive Income of \$72k/year, you need the following paid off portfolios:
  - 3 \$400k houses (\$1.2 Million worth of houses)
  - 5 \$250k condos (\$1.25 Million worth of condos)
  - 2 \$700k 3-unit apt. buildings (\$1.40 Million worth of 3-plexes)
- 3.  $$1,200,000 \times 6.0\%$  cap rate = \$72,000 SFRs
- 4.  $$1,250,000 \times 5.75\%$  cap rate = \$72,000 Condos
- 5.  $$1,400,000 \times 5.1\%$  cap rate = \$72,000 Multi-Units

## How Many Properties do you Need to Retire?

To retire TODAY with \$72,000 in passive income, you simply need to pay cash to buy \$1,200,000 in SFRs/\$1,250,000 in Condos or \$1,400,000 in Multi Unit properties

What if you don't have \$1,200,000 - \$1,400,000?

What about Investing \$300,000 and retiring in 15 years?

How does this fit with your current cash position and your time horizon?

Do you want more than \$72,000 income per year?

Do you have more or less time before retirement?

Do you have more or less money that you are starting with?

### Sample Townhouse Purchase

Denver, CO 80237

County: Locale: Community: Denver Cherry Creek Townhomes



#### Residential Full

MIS#:

Status Conditions: Has HOA:

INV Blackout Ends: Title Company: Financial Terms: Earnest \$:

Seller Type:

Legal Desc:

None Known Yes

Land Title Cash, Conventional, 2500, Land Title Individual

CHERRY CREEK TOWNHOUSE CONDOS U-43 BLDG-8 CP-43-C

Style:

Model:

Year Built:

List Price:

Tax ID:

Taxes:

Original Price:

PATIO-43-P

Type:

Architecture: Construct Details: Time of Completion:

Builder Name: Heat Fuel:

Heat Type: Cooling:

Other HVAC: HVAC Detail: Construction:

Exterior:

Gas

Forced Air Air Conditioning-Central

Attached Single Family

Brick Brick

Composition Shingles Roofing:

# Floors in Unit:

# Units in Building:

Style Characteristics: Side-by-Side

PSF Above Grade:

Unit Level: End Unit:

\$170.45

\$170.45

\$170.45

None

Complex Name: Cherry Creek Townho

\$270,000

\$270,000

162044101

Townhouse

1965

\$1,246 (2020)

Total Beds: Total Baths: Full Baths: 3/4 Baths: Half Baths:

1/4 Baths:

Rough-in:

1 No Upper Sqft: Main Sqft: Lower Sqft: Above Grade: Basement Soft: Total Soft:

Finished Sqft: Other Finished SoFt: Other Finished SqFt Desc: Measurement From:

1,584

1,584 1,584 PSF Total: PSF Finished: Bsmt Type:

Subfloor/Foundation Type: Bsmt Finished: % Fully Finished: Bsmt Ceiling Height:

Date Measured:

School District: Elementary: School of Choice:

Denver 1 Joe Shoemaker Jr High/Middle: Sr High:

Hamilton **Thomas Jefferson** 

Appliances: Flooring: Interior Features: Countertop Type: Smart Home Features: Laundry:

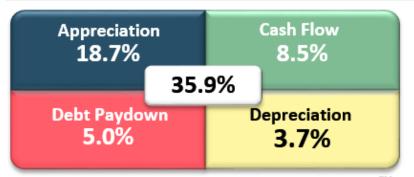
Cook Top, Dishwasher, Disposal, Microwave Oven, Refrigerator (Kitchen), Stove/Range/Oven Carpet, Vinyl/Linoleum Window Coverings Laminate, Tile

W/D Hookups in Unit

#### Cash Flow Analysis of Denver Townhouse

Number of Units		1	Annual Cash Flow Statement			
		-	Annual Income			
Cash Investment Breakdown			Annual Rental Income	\$	24,600	
Purchase Price	\$	270,000	- Vacancy 3%	\$	(738)	
	Ċ	•	Expected Annual Rental Income	\$	23,862	
Mortgage	\$	202,500	Amount Francisco			
Down Payment	\$			ċ	1 220	
Net Closing Costs to Buyer	Ś	3,540	Reserves for Repairs and Maintenance	\$	1,230	
,	ċ	noa bues		\$	3,420	
Repair Costs	\$	1,000	Real Estate Taxes	\$	1,246	
Total Cash Investment		72,040	Property Insurance	\$	210	
		7-7-	Total Annual Expenses	\$	6,106	
Cash-on-Cash Rate of Return		8.5%	Net Operating Income	\$	17,756	
CAP Rate		6.6%	Less: Annual Mortgage Payments	\$	(11,601)	
GRM - Gross Rent Multiplier		132.2	Annual Cash Flow Before Taxes	\$	6,155	







<sup>\*\*</sup>Return On Investment Quadrant<sup>™</sup> is a trademark of Real Estate Financial Planner LLC

# Scenario #1 - Make minimum payments and put cash-flow in the bank

15

Years

#### Annual Cash Flow Statement

Annual Income	Year 1	
Annual Rental Income	\$	24,600
- Vacancy 3%	\$	(738)
Expected Annual Rental Income	\$	23,862
Annual Expenses		
Reserves for Repairs and Maintenance	\$	1,230
HOA Dues	\$	3,420
Real Estate Taxes	\$	1,246
Property Insurance	\$	210
Total Annual Expenses	\$	6,106
Net Operating Income	\$	17,756
Less: Annual Mortgage Payments	\$	(11,601)
<b>Annual Cash Flow Before Taxes</b>	\$	6,155
	_	
Property Value at End of Year	\$	283,500
Mortgage Balance at End of Year	\$	198,934
Total Equity	\$	84,566

	rea	IL 12
	\$	37,210
	\$	(1,116)
	\$	36,093
	\$	1,860
	\$	5,173
	\$	1,885
7	\$	318
	\$	9,236
	\$	26,858
	\$	(11,601)
	\$	15,256
	\$	561,311
	\$ <b>\$</b>	130,699.17
	Ś	430.611

Vear 15

\$72,000 / \$15,256 = 4.7 properties Rounded up = 5 properties 5 x \$561,311 value = \$2,806,555 **Initial Investment** \$72,040 x 5 = \$360,200 \$2,806,555 x 4.7%

Cap Rate = **\$131,908** 

## Scenario #2 – Take all cash-flows and pay down the mortgage

ao	VVI	1 (11)		י ע	548C			
Annual Cash Flow Statement								
Annual Income		Year 1			r 15	Scenario #3		
Annual Rental Income	\$	24,600		\$	37,210	300110110113		
- Vacancy 3%	\$	(738)		\$	(1,116)	Use Same Cash of		
Expected Annual Rental Income		23,862		\$	36,093			
Annual Expenses						\$360,200 from Scenario #1 to buy		
Reserves for Repairs and Maintenance	\$	1,230		\$	1,860	5 properties		
HOA Dues	\$	3,420		\$	5,173	- 11		
Real Estate Taxes	\$	1,246	15 \	\$	1,885	5 x \$561,311 valu		
Property Insurance		210	Years	\$	318			
Total Annual Expenses	\$	6,106		\$	9,236	= \$2,806,555		
Net Operating Income	\$	17,756		\$	26,858	\$2,806,555 x 4.7%		
Less: Annual Mortgage Payments	\$	(11,601)	<b>/</b>	\$	-	= \$131,908		
Annual Cash Flow Before Taxes**	\$	6,155		\$	26,858			
**All Cash Flows are Reinvested to Reduce	the pr	rincipal balaı	nce			5 x \$26,858		
Property Value at End of Year	\$	283,500		\$	561,311	•		
Mortgage Balance at End of Year	\$	192,779		\$	-	= <u>\$134,290</u>		
				_				

90,721

\$ 561,311

**Total Equity** 

### Most Common Concerns I Hear from Investors

- These properties aren't available any more
  - True... except for all of the ones that are out there.
  - "If you think there are deals or you think there aren't any deals; either way you're right."
    - Travis Sperr 2014
  - There are plenty of these available on the MLS and remember, you're not looking for a homerun, just basic singles and doubles. 5.0% - 6.0% Cap rates will do just fine.

## Most Common Concerns I Hear from Investors – Cont.

- What if values go down??
  - This is only a concern if you need to sell while values are down.
  - If you're buying for long-term ownership, there has never been a 10 year period in Denver that you would have lost money
  - But, let's say the property loses 50% of it's value the day after you buy it and NEVER goes back up. What happens?

# Property Loses 50% the day after you buy it and NEVER regains any value

Annual Cash Flow	Statement			O			•
Annual Income		Yea	ır 1		Yea	ar 15	
Annual Rental Incom	e	\$	24,600		\$	37,210	5 x \$26,858
- Vacancy	3%	\$	(738)		\$	(1,116)	= <b>\$134,290</b>
Expected Annual Ren	ital Income	\$	23,862		\$	36,093	<u> </u>
Annual Expenses							EXACT SAME Cash Flow
Reserves for Repairs	and Maintenance	\$	1,230		\$	1,860	5 x \$135,000 value
HOA Dues		\$	3,420		\$	5,173	= \$675,000
Real Estate Taxes		\$	1,246	15	\$	1,885	- <del>70</del> 73,000
Property Insurance		\$	210	Years	\$	318	
Total Annual Expense	es	\$	6,106		\$	9,236	Initial Investment = \$360,200
Net Operating Incom	е	\$	17,756		\$	26,858	. ,
Less: Annual Mortgag	ge Payments	\$	(11,601)	<b>y</b>	\$	-	Return on Investment =
Annual Cash Flow	Before Taxes**	\$	6,155		\$	26,858	\$675,000 / \$360,200 = 87% Return
**All Cash Flows are Re	invested to Reduce	the p	orincipal balan	ice			or /o netarri
Property Value at End of	f Year	\$	135,000		\$	135,000	070/0 11 6
Mortgage Balance at En	d of Year	\$	192,779		\$	_	87% Growth of your
Total Equity		\$	(57,779)		Ś	135,000	initial investment

# What if the property gets damaged, needs repairs, etc.

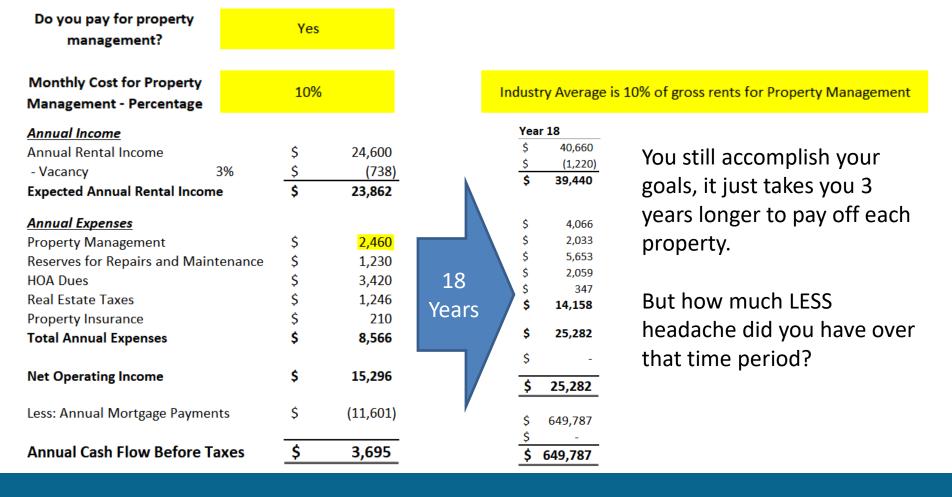
This is accounted for in the analysis with a 5% reserve for repairs and maintenance:

Annual Expenses
Reserves for Repairs and Maintenance \$ 1,230

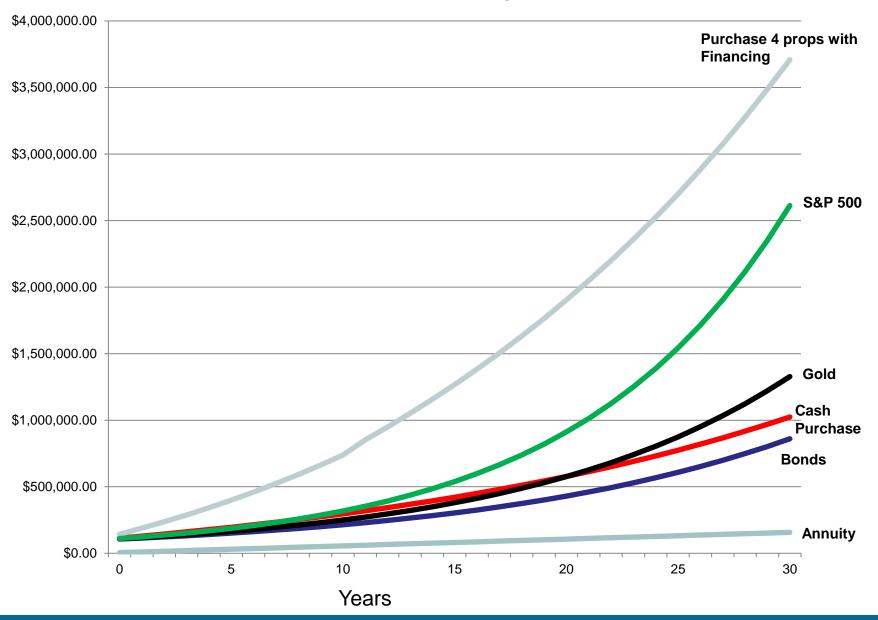
- Depending on the age of the property, condition, renovations, etc. you may decide to reserve a higher or lower amount.
- SFR, Multi-Units = Generally 8%+
- Older homes, not recently renovated = 10%+

# I don't want to find tenants, fix toilets, manage the property, etc.

No problem. Hire a property manager!



### \$100K Invested Today - Total Return



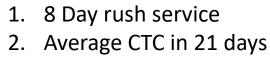
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### Why use Team Massey:



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