

Investors – BRRRR Strategy

Why are you here today?

- You want to learn how to invest in real estate?
- You already have some real estate investments?
- You want to diversify some other assets in to real estate?
- You want to learn how to buy cash-flowing rental properties?
- You want to put as little cash down as possible?
- You have the skills to renovate a property and you want to use those skills to increase your net worth?

What are the most common ways to purchase investment properties?

1. Purchase a property with cash

- 1. Pros Great cash flow No qualifying Easy process
- 2. Cons Need a LOT of cash Ties up cash for a long time

2. Purchase the property with new permanent financing

- 1. Pros Straight-forward process Lower cash investment
- 2. Cons Have to qualify for a loan Not as strong cash-flow

3. Purchase the property with hard-money (short-term) financing and refinance to permanent financing

- 1. Pros Very low cash down Great equity gain
- Cons Fewer deals available Two closings Need more skill –
 More time consuming

3. Purchase the property with hard-money (short-term) financing and refinance to permanent financing

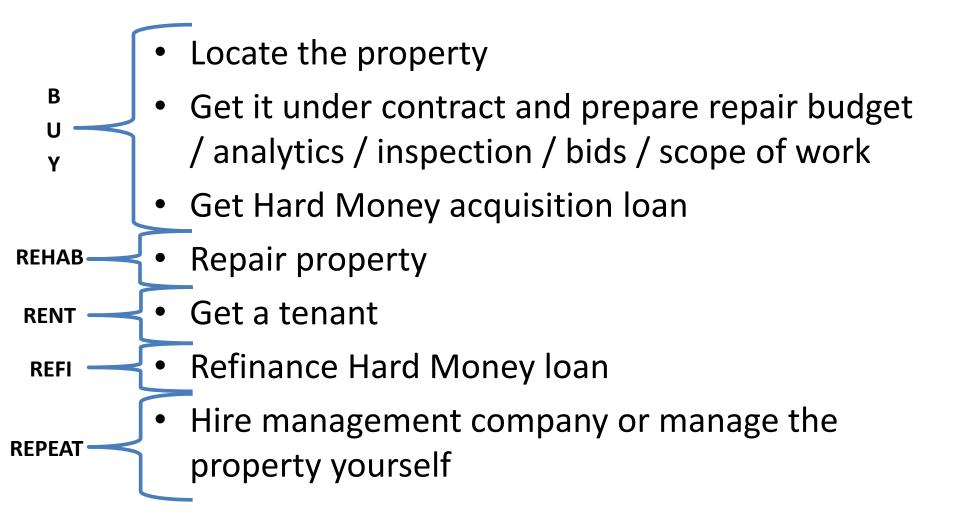
- <u>B</u>uy
- **R**ehab
- <u>R</u>ent
- <u>R</u>efi
- Repeat

BRRRR Strategy

What are the things that you need for this strategy?

- Property Below market where you can add value
- Renovation Do the work yourself or hire a contractor?
- Hard Money Lender <u>This step is critical</u> Don't be afraid of the costs or the interest rate – Understand that the leverage will help you make more money
- Permanent Lender <u>Also critical</u> The wrong permanent lender can cost you THOUSANDS
- Property Manager Or manage the property yourself

BRRRR Process



BUY

- Locate the Property
 - Good rental area
 - Under priced Divorce, Foreclosure, Wholesale, etc.
 - Can you add value? Improve, Add Sq Ft, Pop Top, etc.
- Get it under contract and analyze in depth
 - Repair budget How much are you working with?
 - Inspection Professional and Contractor
 - Contractor Bids 1 bid? 3 bids?
 - Scope of work Work with your contractor Hard Money Lender and Appraiser will need this

BUY - cont.





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BUY - cont.

- Get Hard Money Acquisition Loan
 - What is your ARV? After Repaired Value
 - Appraisal -
 - What LTC and LTV does your Hard Money Lender go to?
 - 70% LTV based on ARV up to 100% LTC No Money Down
 - 65% LTV based on 90% of ARV Potentially No Money Down
 - 75% LTV based on ARV up to 90% LTC 10% Down
 - 90% LTV based on Purchase Price 10% Down + Rehab out of pocket
 - How do the costs compare to the amount you are borrowing?
 - Can range from 0% 4% upfront
 - Rates of 9% 15%
 - Generally the higher LTV and LTC, the higher the rates and fees

Rehab

- Get started IMMEDIATELY Hard Money costs are due every month – Don't let carrying costs eat all of your profits
- Know EXACTLY how much your loan costs you each day
 - \$300,000 loan x 15% = \$123 per day -
- Manage your contractor (or yourself) and stay on track
- Work with your hard money lender for your draws
- Don't forget miscellaneous carrying costs
 - Insurance
 - Utilities
 - HOA Dues

Rent

- Have a good estimate of what the property will rent for
 - Call other landlords in the area
 - Look at Craigslist listings
 - Zillow.com / Rentometer.com
 - Property Manager / Tenant Placement Advice
- Have a good tenant screening service ready to go
- Find the tenant yourself?
- Work with an independent tenant placement service?
- Work with a property manager?

Refi

- Have a Lender that UNDERSTANDS the BRRRR Strategy
 - Not their first rodeo
 - Worked with your Hard-Money Lender before?
 - Seasoning requirements?
 - Do their underwriters understand the appraisal requirements?
 - Do their appraisers understand the underwriting requirements?
- Up to 75% LTV of the APPRAISED VALUE
 - Appraisal
 - Closing costs included in the loan

Repeat

- Hire a property manager
 - Expected costs of 10% per month
 - 0 active management on your part
 - They deal with all tenant turnovers / evictions / issues, etc.
- Manage the property yourself
 - FREE! = More money for you!
 - Hassles? Maybe, maybe not
 - You deal with all tenant turnovers / evictions / issues, etc.

Save your profits each month, then go out and do it again... and again...

Sample Property Details

Purchase Price = **\$225,000**

Rehab Cost = \$30,000

ARV = \$380,000

After Repaired Value

Monthly Rent = **\$2,700**

Annual Taxes = **\$1,900**

Annual Insurance = \$1,100

Annual Vacancy % = <u>5%</u>

Hard Money Cost = 4%

Hard Money Rate = <u>15%</u>

Hard Money Payment = \$3,325

Hard Money LTV = 70% of ARV

Hard Money LTC = 100% LTC

*These Properties don't exist anymore...

True – Except for the ones that are out there, we'll cover more of this later...

Annual Repair/Maintenance = \$1,800

Sample Property BRRRR

Purchase Price = \$225,000

BUY

+ Rehab Costs = \$30,000

+ Closing Costs = \$12,000

Total Loan Amount = \$266,000

Down Payment Needed = \$1,000

Rehab takes 2 months \ REHAB



After Rehab is Completed – Call Joe Massey at C&C for Refinance

REFI

Payoff Existing Loan = $\frac{$266,000}{}$

+ Closing Costs = \$5,000

Total New Loan Amount = \$271,000

Total Cash In Refi = _____\$0

Total Investment =

\$1,000 + \$0 + \$9,975 + \$1,000 = **\$11,975**

Details:

Price = \$225,000 Rehab = \$30,000 Annual T&I = \$3,000Annual Vac = \$1,800

ARV = \$380,000

Annual R&M = \$1,800

Monthly Rent = \$2,700

Hard \$ Pmt = \$3,325

Monthly Rent = $\frac{$2,700}{}$

- Monthly PITI Payment = \$1,645

Monthly Cash Flow = \$1,055

Annual Gross Cash Flow = \$12,660

- Annual Expenses = \$3,600

Annual Net Cash Flow = \$9,060

Cash on Cash Rate of Return

\$9,060 / \$11,975 = **75.6%**

Scenario #2 BRRRR

Purchase Price = \$240,000

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+ Rehab Costs = \$40,000

+ Closing Costs = \$12,000

Total Loan Amount = \$266,000

Down Payment Needed = \$26,000

Rehab takes 2 months \ REHAB



After Rehab is Completed – Call Joe Massey at C&C for Refinance

REFI

Payoff Existing Loan = $\frac{$266,000}{}$

+ Closing Costs = \$5,000

Total New Loan Amount = \$271,000

Total Cash In Refi = \$0

Total Investment =

\$26,000 + \$0 + \$9,975 + \$1,000 = **\$36,975**

More Expensive Property and Higher Renovation

Price = \$240,000 Rehab = \$40,000

Annual T&I = \$3,000Annual Vac = \$1,800

ARV = \$380,000

Annual R&M = \$1,800

Monthly Rent = \$2,700

Hard \$ Pmt = \$3,325

Monthly Rent = $\frac{$2,700}{}$

- Monthly PITI Payment = \$1,645

Monthly Cash Flow = \$1,055

Annual Gross Cash Flow = \$12,660

- Annual Expenses = \$3,600

Annual Net Cash Flow = \$9,060

Cash on Cash Rate of Return

\$9,060 / \$36,975 = **24.5%**

Scenario #3 BRRRR

Purchase Price = \$225,000

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+ Rehab Costs = \$30,000

+ Closing Costs = \$6,900

Total Loan Amount = \$235,700

Down Payment Needed = \$26,200

Rehab takes 2 months \ REHAB



After Rehab is Completed – Call Joe Massey at C&C for Refinance

REFI

Payoff Existing Loan = \$235,700

+ Closing Costs = \$5,000

Total New Loan Amount = \$240,700

Total Cash In Refi = \$0

Total Investment =

\$26,200 + \$0 + \$5,895 + \$1,000 = **\$33,095**

Cheaper Hard \$ - 2% & 10% - 90% LTC

Price = \$225,000 Rehab = \$30,000

Annual T&I = \$3,000Annual Vac = \$1,800

ARV = \$380,000

Annual R&M = \$1,800

Monthly Rent = \$2,700

Hard \$ Pmt = \$1,965

Monthly Rent = $\frac{$2,700}{}$

- Monthly PITI Payment = \$1,430

Monthly Cash Flow = $\frac{$1,270}{}$

Annual Gross Cash Flow = \$15,240

- Annual Expenses = \$3,600

Annual Net Cash Flow = \$11,640

Cash on Cash Rate of Return

\$11,640 / \$33,095 = **35.2%**

Scenario #4 BRRRR

Purchase Price = \$225,000

BUY

REFI

+ Rehab Costs = \$30,000

+ Closing Costs = \$12,000

Total Loan Amount = <u>\$266,000</u>

Down Payment Needed = \$1,000

Rehab takes 2 months REHAB

After Rehab is Completed – Call Joe Massey at C&C for Refinance

Appraisal comes in at \$350,000

Payoff Existing Loan = \$266,000

+ Closing Costs = \$5,000

Total New Loan Amount = \$262,500

Total Cash In Refi = \$8,500

Total Investment =

\$1,000 + \$8,500 + \$9,975 + \$1,000 = **\$20,475**

Details:

Price = \$225,000 Rehab = \$30,000 Annual T&I = \$3,000 Annual Vac = \$1,800

ARV = \$380,000

Annual R&M = \$1,800

Monthly Rent = \$2,700

Hard \$ Pmt = \$3,325

Monthly Rent = __\$2,700

- Monthly PITI Payment = \$1,590

Monthly Cash Flow = \$1,110

Annual Gross Cash Flow = \$13,320

- Annual Expenses = \$3,600

Annual Net Cash Flow = \$9,720

Cash on Cash Rate of Return

\$9,720 / \$20,475 = **47.5**%

Scenario #5 BRRRR — Cash or HELOC

Purchase Price = \$225,000

BUY

+ Rehab Costs = \$30,000

+ Closing Costs = \$1,500

Total Loan Amount = \$0

Down Payment Needed = \$256,500

Rehab takes 2 months > REHAB

REFI

After Rehab is Completed – Wait 4 months for seasoning

Call Joe Massey at C&C for Refinance

Payoff Existing Loan = \$0

+ Closing Costs = \$5,500

Total New Loan Amount = \$262,000

Total Cash Out Refi = \$256,500

Total Investment =

\$256,500 - \$256,500 + \$5,130 + \$1,000 = **\$6,130**

Details: Pay Cash or HELOC for the Property

Price = \$225,000

Rehab = \$30,000

ARV = \$380,000

Monthly Rent = \$2,700

Annual T&I = \$3,000Annual Vac = \$1,800

Annual R&M = \$1,800

Hard \$ Pmt = \$0

Monthly Rent = $\frac{$2,700}{}$

- Monthly PITI Payment = $\frac{$1,597}{}$

Monthly Cash Flow = \$1,103

Annual Gross Cash Flow = \$13,236

- Annual Expenses = \$3,600

Annual Net Cash Flow = \$9,636

Cash on Cash Rate of Return

Benefits

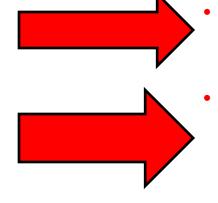
- Amazing Rate of Return
- Very little cash in to the deal (\$0)
- Ability to purchase more and more properties
- Good cash-flow with very little investment

These examples are the BEST-CASE scenario. REAL WORLD results can be different.

There are a number of factors

that can affect your results.

BE PREPARED TO PUT CASH IN
TO THE TRANSACTION
DEPENDING ON YOUR
APPRAISAL AND APPROVAL
TERMS!



<u>Risks</u>

- Loan qualifying is more difficult
- Less equity in the property and more leverage on the investor
- Vacancies have a much higher impact
- May not have to put cash in to the deal, but still need to have good cash for loan qualifying
 - Appraisal is the key determining factor on the approval of the loan
 - Be prepared to bring some money to the closing. You should expect to put 3% 15% in to the transaction

What is the biggest feedback that I get in this presentation?

These deals don't exist anymore!

"Whether you think there are deals or you think there are not any deals in this market... either way, you're right."

Travis Sperr – 2014

Closed Transaction – Seller's Market – 2.1 MOI

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Purchase Price = $150,000
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After Rehab was Completed – Called Joe Massey at C&C for Refinance

Total New Loan Amount = \$167,400

SFR

\$150K Price
Montbello
\$234K ARV
4 bed, 2 bath
Wholesale Deal



Cash on Cash Rate of Return

Closed Transaction – Seller's Market – 1.9 MOI

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Purchase Price = $178,000
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After Rehab was Completed – Called Joe Massey at C&C for Refinance

Three Hard \$ Pmts @
$$$1,983 = $5,949$$

SFR

\$178K Price
Englewood
\$352K ARV
3 bed, 1 bath
Calling NED List



Cash on Cash Rate of Return

Closed Transaction – Seller's Market – 1.8MOI

Purchase Price = \$190,000

+ Rehab Costs = \$25,400

+ Closing Costs = \$7,600

Total Loan Amount = ___\$223,000

Down Payment Needed = \$0

After Rehab was Completed – Called Joe Massey at C&C for Refinance

Payoff Existing Loan = \$223,000

+ Closing Costs = \$4,250

Total New Loan Amount = \$227,250

Two Hard \$ Pmts @ \$2,150 = \$4,300

Total Cash In Deal = \$4,300

SFR

\$190K Price Swansea \$303K ARV 3 bed, 2 bath On the MLS



Monthly Rent = $\frac{$1,900}{}$

- Monthly PITI Payment = \$1,305

Monthly Cash Flow = \$595

Annual Gross Cash Flow = \$7,140

- Annual Expenses = \$1,900

Annual Net Cash Flow = \$5,240

Cash on Cash Rate of Return

\$5,240 / \$4,300 = **121.9%**

Is the BRRRR Strategy Right for YOU?

Only you can answer that question!

The best option is completely up to you! You should carefully review all of the following areas to make a decision about the strategy that is right for you:

- Personal Financial Situation
- Risk Tolerance
- Loan qualification ability
- Asset position

- Investment goals
- Tax implications
- Property Management Plans
- Exit strategy

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