# Create Consistent Income Through Real Estate Notes 

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## BOb's FAMILY



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## My Background

- Graduate of UC Berkeley, Magna Cum

Laude

- Career in computer engineering
- Started tech company, won Ernst \& Young Entrepreneur of the Year Award
- Transitioned to finance \& economics, CFO of several organizations, ran hedge fund
- Met Jim and started Aspen Funds in 2012
- Have grown team to 15, purchasing over $1,000+$ notes in 30+ states

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## The Search For Cash Flow

Finding a Bulletproof Investment

- Experienced several down cycles
... Tech bubble bursting
... 2008 real estate crash
- Experienced the volatility of the stock market
- How do we get on the other side of equation?

Your Journey to Cash Flow

## $1^{\text {st }}$ Stop:

Bonds!


## Story of Sandy D.

- A recent, retired client of ours was trying to find a cash flow investment to generate income
- He created a combination of CD's and a bond ladder
- Overall his return was $\sim 3 \%$
- By investing in our note fund, we was able to $3 x$ his income and reduce his risk to market volatility


## Your Journey to Cash Flow

## $2^{\text {nd }}$ stop:

## The Stock Market!


(What goes up and never goes down the Nasdaq in 1990's?)

## Publicly Traded Income Investments (Risk vs. Reward)

Popular Income Investments


Key: SHY: SHY 1-3 Yr Us Govt Bonds; IEF: IEF 7-10 Yr US Bonds; TLT: TLT 20+ Yr US Bonds; MUB: MUB Munis; EMB: EMB Emerging Markets; Bonds; JNK: JNK High Yield Bonds; S\&P 500; EQR: EQR Office REIT; KYN: KYN Energy MLP

## Publicly Traded Income Investments (RISK vs. Reward)



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## The Problem With Volatility

## Invest \$100,000 over 30 years

Scenario 1: Average Yield: 9\%

| Yr |  | Yr |  | Yr |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 9\% | 11 | 9\% | 21 | 9\% |
| 2 | 9\% | 12 | 9\% | 22 | 9\% |
| 3 | 9\% | 13 | 9\% | 23 | 9\% |
| 4 | 9\% | 14 | 9\% | 24 | 9\% |
| 5 | 9\% | 15 | 9\% | 25 | 9\% |
| 6 | 9\% | 16 | 9\% | 26 | 9\% |
| 7 | 9\% | 17 | 9\% | 27 | 9\% |
| 8 | 9\% | 18 | 9\% | 28 | 9\% |
| 9 | 9\% | 19 | 9\% | 29 | 9\% |
| 10 | 9\% | 20 | 9\% | 30 | 9\% |
| Average Yield |  |  |  |  | 9\% |

Scenario 2: Average Yield: 10\%

| Yr |  | Yr |  | Yr |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 50\% | 11 | 50\% | 21 | 50\% |
| 2 | -30\% | 12 | -30\% | 22 | -30\% |
| 3 | 50\% | 13 | 50\% | 23 | 50\% |
| 4 | -30\% | 14 | -30\% | 24 | -30\% |
| 5 | 50\% | 15 | 50\% | 25 | 50\% |
| 6 | -30\% | 16 | -30\% | 26 | -30\% |
| 7 | 50\% | 17 | 50\% | 27 | 50\% |
| 8 | -30\% | 18 | -30\% | 28 | -30\% |
| 9 | 50\% | 19 | 50\% | 29 | 50\% |
| 10 | -30\% | 20 | -30\% | 30 | -30\% |
| Average Yield |  |  |  |  | 10\% |

"Compound interest is the eighth wonder of the world."

> Albert Einstein

## The Problem With Volatility

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Scenario 1: Average Yield: 9\%

| Yr | Yr |  |  |  | Yr |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1}$ | $9 \%$ | 109,000 | 11 | $9 \%$ | 258,043 | 21 | $9 \%$ | 610,881 |
| 2 | $9 \%$ | 118,810 | 12 | $9 \%$ | 281,266 | 22 | $9 \%$ | 665,860 |
| 3 | $9 \%$ | 129,503 | 13 | $9 \%$ | 306,580 | 23 | $9 \%$ | 725,787 |
| 4 | $9 \%$ | 141,158 | 14 | $9 \%$ | 334,173 | 24 | $9 \%$ | 791,108 |
| 5 | $9 \%$ | 153,862 | 15 | $9 \%$ | 364,248 | 25 | $9 \%$ | 862,308 |
| 6 | $9 \%$ | 167,710 | 16 | $9 \%$ | 397,031 | 26 | $9 \%$ | 939,916 |
| 7 | $9 \%$ | 182,804 | 17 | $9 \%$ | 432,763 | 27 | $9 \%$ | $1,024,508$ |
| 8 | $9 \%$ | 199,256 | 18 | $9 \%$ | 471,712 | 28 | $9 \%$ | $1,116,714$ |
| 9 | $9 \%$ | 217,189 | 19 | $9 \%$ | 514,166 | 29 | $9 \%$ | $1,217,218$ |
| 10 | $9 \%$ | 236,736 | 20 | $9 \%$ | 560,441 | 30 | $9 \%$ | $1,326,768$ |

Scenario 2: Average Yield: 10\%

| Yr | Yr |  |  |  | Yr |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | $50 \%$ | 150,000 | 11 | $50 \%$ | 191,442 | 21 | $50 \%$ | 244,334 |
| 2 | $-30 \%$ | 105,000 | 12 | $-30 \%$ | 134,010 | 22 | $-30 \%$ | 171,034 |
| 3 | $50 \%$ | 157,500 | 13 | $50 \%$ | 201,014 | 23 | $50 \%$ | 256,551 |
| 4 | $-30 \%$ | 110,250 | 14 | $-30 \%$ | 140,710 | 24 | $-30 \%$ | 179,586 |
| 5 | $50 \%$ | 165,375 | 15 | $50 \%$ | 211,065 | 25 | $50 \%$ | 269,378 |
| 6 | $-30 \%$ | 115,763 | 16 | $-30 \%$ | 147,746 | 26 | $-30 \%$ | 188,565 |
| 7 | $50 \%$ | 173,644 | 17 | $50 \%$ | 221,618 | 27 | $50 \%$ | 282,847 |
| 8 | $-30 \%$ | 121,551 | 18 | $-30 \%$ | 155,133 | 28 | $-30 \%$ | 197,993 |
| 9 | $50 \%$ | 182,326 | 19 | $50 \%$ | 232,699 | 29 | $50 \%$ | 296,990 |
| 10 | $-30 \%$ | 127,628 | 20 | $-30 \%$ | 162,889 | 30 | $-30 \%$ | 207,893 |

Consistent compounding increased value by a factor of $6 x$

## Your Journey to Cash Flow

## 3rd Stop:

Cash flowing Real Estate!

## Getting Closer

Cash flowing real estate has some benefits

- Potentially good yields
- Less volatile

BUT... As a Landlord, this could be you on Labor Day Weekend The Terrible T's!

Toilets


Tenants


Termites


## Your Journey to Cash Flow

## $4^{\text {th }}$ Stop:

Real Estate Notes!


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## Be the Bank

- What is better than owning real estate? Becoming the Bank!
- You can buy these notes at discounted prices and receive monthly mortgage payments

- Mailbox money



## LIEN-LORD VS. LANDLORD

When you purchase mortgage notes, you become the bank

Advantages of buying notes versus rentals
$\times$ No property management
$\times$ No maintenance responsibilities
$\times$ No managing tenant issues
$\checkmark$ Lien secured by real estate

$\checkmark$ Collect mortgage payments - mailbox money
$\checkmark$ Liquid secondary market versus selling costs of exiting assets

## Why I love Real Estate Notes

## Discounts!

Discounts give me:

- Higher yields
- Profits on exit
- Protection


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## Here’s How It Works

Purchase a performing note at a discount

| Note Principal Balance: | $\$ 115,000$ |  |
| :--- | ---: | ---: |
| Your Purchase Price: | $\$ 50,000$ |  |
| Discount to Payoff: | $\$ 65,000$ |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Payoff: | $\$ 115,000$ |  |
| Fair Market Value: | $\$ 105,000$ |  |
| Interest Rate: | $6.5 \%$ |  |
| Monthly Payment: | $\$ 566.69$ |  |


| Cash on Cash Yield: | $13.6 \%$ | $(\$ 567 \times 12) / \$ 50,000$ |
| :--- | ---: | :--- |
| Cost to Value: | $48 \%$ | $(\$ 50,000 / \$ 105,000)$ |

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## Real Life Example - 2ND Mortgage

## The Story of Simon W.

Financial Info
$1^{\text {st }}$ Mortgage:
$2^{\text {nd }}$ Mortgage:
Home Value: Equity

Second Mortgage Info

- Payoff:
\$52,000
- Aspen purchase price:
\$35,000
- Interest rate:
- Payment:


Timeline

- Prior to Aspen's purchase, Simon had lost his job, and stopped paying his mortgage.
- After a time, he found another job, got a loan modification, and resumed paying
- Aspen I Purchased this loan in March 2014 for \$35,000 (33\% discount, 17\% Effective Yield)
- Simon paid faithfully for 4 years.
- In December 2017 he refinanced. He had rebuilt his credit.
- Aspen I received \$24,220 in monthly payments and $\$ 50,338$ in payoff funds from his new lender


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## FAQs

## ARE THESE RISKY ASSETS?

There is risk in every investment and you definitely need to know what you are doing.

But, the risk/reward ratio is extremely favorable!

A few tips:

1. Underwrite the real estate
2. Underwrite the borrower
3. Understand everything about the first mortgage (if purchasing a $2^{\text {nd }}$ lien)
4. Use third-party mortgage servicers

The work is up front, not on labor day weekend!

## How do you buy these at a discount?

There is a very active secondary market for real estate notes. It is still a fairly inefficient market.

Most of the cash flowing notes are what's called a re-performing loan modification.

- Borrower usually has temporary crisis that causes them to need to adjust payments

Banks want to get rid of them because of regulators and not a core competency

## HOW do I source notes?

- Direct from Banks

Generally smaller or regional banks asset managers are looking to sell

- Hedge Funds

Hedge Funds buy these in large quantities from larger banks and then need to sell due to tax consequences

- Private Mortgage Lenders

Another great source for real estate notes are from private lenders that have seller-financed a property and now looking to sell

## What happens if they stop paying?

- Most of the time borrowers continue to pay as agreed and you receive mailbox money.
- But, this does happen in rare circumstances. Aspen Funds has historically experienced between a 5-10\% redefault rate.
- But, you have a secured lien
- There are many strategies to deal with a situation like this.
- Aspen Funds has historically recovered $125 \%+$ of our cost basis in redefault scenarios - advantage of a managed fund


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## Real Life Example - Borrower Stops Paying

## The Story of Nancy S.

Financial Info

| $1^{\text {st }}$ Mortgage: | $\$ 75,000$ |
| :--- | ---: |
| Home Value: | $\$ 65,000$ |
| Homeowner Equity: | $\$-10,000$ |
| LTV: | $115 \%$ |

First Mortgage Info

- Payoff:
\$75,000
- Aspen Purchase Price:
- Interest Rate:
\$37,000
- Monthly Payment:
7.5\%


Strategy: Cash Flow

- Purchase Price: $\$ 37,000$
- Effective Yield: 14.3\%


## Actual Results

Borrower defaulted, Aspen foreclosed, and sold property

Sales Price: \$90,100

Selling, repair, legal costs: \$24,797
Note Cost: \$37,000
Profit (76\% ROI): \$28,303

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## Questions?

- What other questions do you have?
- We'd love to start a conversation over at our virtual booth
- Head over to the virtual booth and you can download:
- Our free Note Investing Resources Guide
- A copy of this slide presentation
- Or, schedule a free consultation with us


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## Thank You!


[^0]:    *Results not guaranteed. Past performance not indicative of future results. These are examples ONLY!

