## 1\% Cash Flow Arm Mortgage Sales Equity Stripping Copyright 2005

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## Mortgages

- What kind of mortgage do you have?
- What kind of mortgage do your clients have?
- What kind of mortgage do all the people you want as clients have?
- 30 year fixed
- 15 year fixed
- 1,3, 5 year arm
- Interest only
- Libor
- Libor +
- WHY?
- WHY?


## Why?

- Why do you have that type of a loan?
- Because that's all you know.
-Why do your clients have those types of loans?
- Because that's all they know.
- Because that's all their mortgage broker, insurance agent, CPA/accountant and attorney knows.


## Mortgage basics

- Which type of traditional loan is better? ARMs, interest only, 15 or 30 year fixed?
- People buy a 15 year loan because they can pay it off quicker and because the mortgage rate is slightly lower.
- People buy arms and LIBOR loans because the want the lowest rate with a P\&l loan.
- People buy interest only because they simply want the lowest payment.


## What about a 40 year amortization?

Most clients and advisors don't know that you can buy 40 year amortization loans.
It is a good idea?
Absolutely.

- A CWPP ${ }^{\text {TM }}$ advisor is about protecting the client and giving them options.
- A 40 year (50-60 year would be even better) is a great idea because it lowers the client's payments.
But won't it take longer to pay off the home?
- NO. The client can still choose to make payments as it he/she had a 15 year mortgage.
- The longer amortization simply allows them to make the lower payment should they have a short term cash crunch 5 (disability, loss of job, whatever).


## What about a 1\% mortgage?

- Would you or your clients want a $1 \%$ mortgage?
- Sure. Too bad it doesn't really exist.
- Would you or your clients like a mortgage payment that is based on a $1 \%$ start rate*?
- Sure.
- *The $1 \%$ start rate can vary per lender and varies due to the interest rate environment.


## Why you should learn and sell the 1\% cash flow arm

- The $1 \%$ cash flow arm (CFA) is NOT for clients who want to pay off their homes.
- The $1 \%$ CFA is for clients who want to
- implement tax favorable planning and
- build the most wealth possible for retirement
- The question is simple, would you or your clients like to borrow money where the payment is based on a $1 \%$ start rate and invest the borrowed money in a tax deferred or tax free environment?
- Absolutely.


## Mechanics of the $1 \%$ cash flow arm.

- $1 \%$ option arm is a five year arm where the payments of the arm increase at the rate of $7.5 \%$ a year.
- It is not a $1 \%$ loan.
- The ultimate rate charged to the client is however linked to a measuring index such as LIBOR or MTA (monthly treasury average).
- In addition to an interest rate linked to an index, there is a "margin" charged to the client.
- This creates a situation where there can be a "deferred interest payment" due at the end of the 5th year.


## Continued (Example)

- Loan amount = \$250,000; Margin = 2.450\%; LIBOR Index = 2.590\% (02/18/2005)
- "Fully Indexed" is the margin + index, i.e. 5.040\%.
- $1 \%$ "Minimum Payment" arm: A starting minimum payment is calculated by using the loan amount over 30 years at the start rate ( $1.25 \%$ for example). This gives the first year minimum payment of $\$ 833.13$.
- This is a "plug number" calculation, used just to determine the starting minimum payment.
- The "Minimum Payment" for the following year is calculated each year based on the "fully indexed" number on the anniversary date.
- However, the payment amount cannot change by more than $7.5 \%$ each year.

If continued payment of the "minimum payment" results in "deferred interest", as in this case ( $\$ 1,050.00-\$ 833.13=\$ 216.87 / \mathrm{mo}$ ), the mortgage is "recast" every five years with a new "minimum payment" to keep it on track to reach a zero balance at the end of the original 30 year period. Having said that, the client will typically roll the deferred interest into the new 1\% CFA to keep payments low so money can continue to be invested.
Additionally the appreciation in the home should, in most cities cover the deferred interest charge upon 10 sale.

## Continued

- What would the client normally have done if he/she didn't use the $1 \%$ CFA?
- The client would have traditionally had a 6\% 30 year mortgage.
- The client would have very high mortgage payments, thereby not freeing up extra money for investment.
- In the real world when clients use this loan, they traditionally will refinance back into the $1 \%$ arm every 3-5 years.
- This keeps their payments to a minimum and allows the maximum amount of money to be used for investment purposes.


## Example (\$400,000 loan)

- The payments of the arm increase at the rate of $7.5 \%$ a year.

|  | 30 Year <br> Option Arm | Option <br> Arm | Option Arm <br> Cash Flow Analysis |
| :---: | :---: | :---: | :---: |
| $\mathbf{6 . 0 0 0 \%}$ | @ <br> $1.000 \%$ | Cash Flow |  |
| Over Other |  |  |  |
| Year 1 | $\$ 28,778$ | $\$ 12,137$ | $\$ 16,641$ |
| Year 2 | $\$ 28,778$ | $\$ 13,047$ | $\$ 15,731$ |
| Year 3 | $\$ 28,778$ | $\$ 14,026$ | $\$ 14,753$ |
| Year 4 | $\$ 28,778$ | $\$ 15,078$ | $\$ 13,701$ |
| Year 5 | $\$ 28,778$ | $\$ 16,209$ | $\$ 12,570$ |
| 5 Year Totals | $\$ 143,892$ | $\$ 70,497$ | $\$ 73,395$ |

## Life and Annuity Sales

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$$
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\text { www.thewpi.org }
\end{gathered}
$$

## How do clients buy life insurance and annuities?

- Post tax if an investment.
- Sometimes in a qualified plan or IRA (bad idea for life insurance and can't be done in an IRA).
- VEBAs/419e plans (client can't borrow the money).
- Would clients like to buy these investments with tax favorable dollars?
- Yes.


## Continued

- $1 \%$ CFA.
- If your clients could borrow money at $1 \%$ and invest it into life insurance which should earn 5-8\% would they do it?
- Would your clients be interested in a $1 \%$ home mortgage?
- Would you be interested in a $1 \%$ home mortgage.


## Annuities (400k loan) investing just the money saved by lowering payments

| Cash flow | 30 Year <br> $@$ <br> Cash Flow Analysis | Cash flow <br> $@$ <br> $\mathbf{6 . 0 0 0} \%$ | Cash flow <br> Cash Flow |
| :---: | ---: | ---: | ---: |
| Year 1 | $\$ 28,778$ | $\$ 12,137$ | Over Other |
| Year 2 | $\$ 28,778$ | $\$ 13,047$ | $\$ 16,641$ |
| Year 3 | $\$ 28,778$ | $\$ 14,026$ | $\$ 15,731$ |
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| 5 Year Totals | $\$ 143,892$ | $\$ 70,497$ | $\$ 12,570$ |


| Cash flow | Equity Indexed <br> Annuity @ <br> Investment Analysis |
| :---: | :---: |
| Y.00\% |  |$|$| Year 1 | $\$ 37,972.64$ |
| :---: | :---: |
| Year 2 | $\$ 599.99$ |
| Year 3 | $\$ 74,460.87$ |
| Year 4 | $\$ 93,993.03$ |
| Year 5 |  |

## Retirement Income

- If the client at age 63 started taking money out of the indexed annuity, he would be able to take out $\$ 28,000$ each year for 20 years (the growth above basis would be income taxed, thereby netting $\mathbf{\$ 1 8 , 4 5 0}$ a year after tax).


## Continued (what about LI)

- If the client took the money saved from the first five years (from the example on slide 12) and invested it into an equity indexed life insurance policy earning $7.9 \%$ a year, the client could take out of his life insurance policy \$22,000 a year income tax free from age 63-82.


## What did we do different for the client?

- Nothing really.
- We simply converted their 30 year mortgage into a 1\% CFA mortgage.
- We did not complicate the client's life or have the client take more money out of pocket to invest.


## Equity Stripping

- Would a client refinance a property if they could have payments on a $1 \%$ loan and invest the borrowed money in a tax favorable environment*?
- Many would say YES.
- ES is all about the numbers. If client is adverse to debt they will not like ES.
- If a clients wants to maximize their assets to create the largest retirement nest egg, then they will love ES.
- We are simply taking dead equity out of an asset (typically a home) and investing it somewhere where the money can grow tax free and potentially come out tax free.
- Subject to IRS Publication 936.
- Example: assume a client has a $\$ 1,000,000$ home with no debt or very little debt.
- Assume the client decides to sell the home and buy a new home.
- In that process, assume that he removed $\mathbf{\$ 6 0 0 , 0 0 0}$ of equity from the sale of the home and invest it for retirement income later.
- Assume the client used the $1 \%$ option arm and is in the 40\% tax bracket.


## Out of Pocket Interest

|  |  |  |
| :---: | ---: | ---: |
|  | Option Arm | Cost |
| Option Arm | $@$ | Out of Pocket |
| Cash Flow Analysis | $\mathbf{1 . 0 0 0} \%$ | After Tax |
| Year 1 | $\$ 18,206$ | $\$ 10,923$ |
| Year 2 | $\$ 19,571$ | $\$ 11,743$ |
| Year 3 | $\$ 21,039$ | $\$ 12,623$ |
| Year 4 | $\$ 22,617$ | $\$ 13,570$ |
| Year 5 | $\$ 24,313$ | $\$ 14,588$ |
| 5 Year Totals | $\$ 105,745$ | $\$ 63,447$ |

## Annuity continued

- If the money continued to grow at $8 \%$ until the client reached age 63 , he could take out $\$ 296,000$ each year for 20 years. The client would pay income taxes on the amount above basis in each payment. After income taxes on the growth at $40 \%$, the client would be left with $\$ 159,000$ a year.


## Annuities

- If the client took the $\$ 600,000$ and invested it returning $8 \%$ in an indexed annuity, the numbers would look as follows at the end of five years:

|  | Start of <br> Year |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\frac{8.00 \%}{\text { Year }}$ | $\frac{\text { Balance }}{1}$ | $\$ 600,000$ | $\underline{\text { Contribution }}$ | Year End <br> Growth |
| 2 | $\$ 648,000$ | $\$ 0$ | $\$ 48,000$ | $\$ 648,000$ |
| 3 | $\$ 699,840$ | $\$ 0$ | $\$ 51,840$ | $\$ 699,840$ |
| 4 | $\$ 755,827$ | $\$ 0$ | $\$ 6,987$ | $\$ 755,827$ |
| 5 | $\$ 816,293$ | $\$ 0$ | $\$ 65,303$ | $\$ 816,293$ |

## Investing in life insurance.

- If the client invested the \$600,000 into an equity indexed life insurance policy earning 7.9\% a year, the client could take out of the life insurance policy \$191,000 income tax free for 20 years starting at age 63 (plus the client would have a sizable death benefit to protect the family).


## Summary on Equity Stripping

- Equity stripping/harvesting is a very powerful tool especially when coupled with the 1\% option arm.
- This is a tool that you can use for yourself and for many of your clients.
- It's something that few advisors are talking about with clients.
- Because financial planners, insurance agents and CPAs/accountants don't usually sell mortgages
- Mortgage brokers do not usually sell LI.
- And virtually no one deals with the $1 \%$ CFA.
- This concept can make you unique and make yourself significant amounts of extra money.


## Mortgages Copyright 2005

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## Mortgages

- Why should you incorporate mortgages into your practice?
- You can benefit your clients (by giving better advice).
- You can make significant money from the mortgage business.
- You can "find" money for clients to invest in life insurance or annuities (even in the face of rising interest rates).


## Aren't loans a pain?

- They can be, but...
- Would it help if you could take applications from clients in less than 30 minutes and have them submitted all through the internet.
- Would it help if you had your own loan coordinator who really does all the work to get your loan coordinated and through the system?
- Would you be interested in a model where all you had to do is to turn a client over to a loan professional who will take care of all the paperwork and the closing (this model pays you less).


## Work Flow Process



## The Advantage...working with The WPI

- Access to a national correspondent base of over 250

How may we help you? ${ }^{*}$ lenders, banks and investors including:

CHEVY CHASE BANK


- Washington Mutual
- Chevy Chase Bank
- Countrywide
- Indy-Mac Bank
- Flagstar Bank
- Wells Fargo Bank
- World Savings Bank


## Countrywide 'Home Loans

A member of the Countrywide family:


## Product Types

- Access to all product types and competitive pricing, including:
- "A" thru sub-prime credit capability.
- Purchase, refinance and 2nd mortgages
- Conventional and non-conforming products
- Government programs - FHA \& VA
- Interest Only Fixed Rate \& ARM Products
- Hybrid - Option ARM Products
- Fixed Rate Maturities Through 40 years.


## The Typical Compensation Model Assumes: \$4,000 Net Commission

|  | Contract Level | Additional Overrides | Compensation | Promotion Guidelines |
| :---: | :---: | :---: | :---: | :---: |
|  | 20\% | Infinity Overrides | \$800 | $\begin{aligned} & \text { Minimum } \\ & \$ 1,500 / \text { Month } \end{aligned}$ |
|  | 30\% | Infinity Overrides | \$1,200 | $\begin{gathered} \text { Minimum } \\ \$ 2,500 / \text { Month } \end{gathered}$ |
|  | 40\% | Infinity Overrides | \$1,600 | $\begin{aligned} & \text { Minimum } \\ & \$ 5,000 / \text { Month } \end{aligned}$ |
|  | 50\% | Infinity Overrides | \$2,000 | Minimum \$10,000/Month |
|  | 60\% | Infinity Overrides Generation Overrides | \$2,400 | Minimum \$20,000/Month |
|  | Contract Level | Additional Overrides | Compensation | Promotion Guidelines |
|  | 70\% | Infinity Overrides Generational Overrides | \$2,800 | Minimum \$25,000/Month |
|  | 80\% | Infinity Overrides Generational Overrides All-Company Override Pool | \$3,200 | Minimum \$50,000/Month 5 Qualified RM's |
|  | 90\% | Infinity Overrides Generational Overrides All-Company Override Pool | \$3,600 | Minimum <br> \$100,000/Month <br> 10 Qualified RM's |

## How much is available on each loan?

- With the $1 \%$ CFA usually the total available is $3 \%$ of the loan balance (which is cut up to pay everyone).
- One a typical 30 year conventional, the amount is typically 1.5-2\%.
- So on a $\$ 500,000$ loan the amount on the table is \$15,000 for a typical 1\% CFA.
- How many clients of yours have $\$ 500,000$ homes with debt that could re-finance into the $1 \%$ CFA?


## Can I Make Money If I Just Write Loans?

| Personal Loans <br> Monthly | Gross Revenue/File <br> $\$ 4,000$ | Contract <br> Level | Net Mo. <br> Earnings | Annual Earnings <br> 5$(\$ 20,000$ |
| :---: | :---: | :---: | :---: | :---: |

## Recruiting a team

- Many advisors will recruit other local advisors to sell mortgages.
- If you do that you can make overrides on that business.
- JV business with local real estate firms and local contractors.


## The bottom line

- You should be dealing with mortgages in your business.
- It is easy, good for the client and you can make a nice ancillary income.
- How do you start selling?
- You can do your own research or if you would like a referral to the educational board members from the WPI, please e-mail me at info@thewpi.org.


## Summary

- The $1 \%$ CFA is a great program and a great door opener.
- Equity Stripping is a viable tool to help your clients build wealth.
- Selling mortgages in your business is a nice simple non-confrontational way to make more money in your practice.


# Questions? 

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# Overview for the Professional Designation: CWPP ${ }^{\text {TM }}$ <br> (Certified Wealth Preservation Planner) 

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## What do Advisors want?

- To earn more money?
- To have more knowledge than other advisors?
- To provide better advice to clients on multiple topics?
- To be more credible than other advisors?
- A team of advisors for support and back office when dealing with "advanced" planning.
- The ability to market to CPA, Attorneys and physicians through continuing education credit.
- Are these of interest to you?
- If so you are a candidate to become an APP ${ }^{\text {TM }}$ or CWPP ${ }^{\text {тм }}$


## The WPI and CWPP ${ }^{\text {TM } / A P P ~}{ }^{\text {тм }}$

- What is the Wealth Preservation Institute (WPI)?
- The only educational entity in the country devoted to provide education on "advanced" planning (asset protection, tax and estate planning)
- The only entity in the country focusing on topics that apply mainly to the high income/net worth client.
- Certifying entity for the CWPP ${ }^{\text {тм }}$ designation.
- The CWPP ${ }^{\text {тм }}$ course is a 24 hour certification program which can be taken all online or in person.
- The Asset Protection Planner designation is for those simply want to deal with AP (12 hours).


## Marketing

- The WPI helps is certified advisors market in two several very unique ways.

1) The ability to become an instant author through a 340+ page "ghost book." You can read the table of contents at
http://www.thewpi.org/newindex.php?dept=51\&pid=495

- The WPI will allow CWPP ${ }^{\text {™ }}$ advisors to give CPE continuing education courses on a local level to CPAs and accountants.
- The WPI has a number of articles that CWPP ${ }^{\text {™ }}$ advisors can use to place in local medical, accounting, legal and other business journals.


## Topics

- What topics are covered in the CWPP ${ }^{\text {тм }}$ course?
- Asset protection (3 hours)
-Domestic
-Offshore
- Deferred Compensation (4 hours)
-WealthBuilder® Annuity; Traditional NQDC and the Leveraged
Bonus Plan®
-Qualified plans/412(i) plans
-ESOPs
-IRAs
- Business Planning (6 hours)
-Account Receivables (A/R) Leveraging
-VEBAs and 419A(f)(6) Plans
-Section 79 Plans
-Closely Held Insurance Companies
-Corporate Structure


## Continued

- Estate Planning (8 hours)
-Basic
-"Advanced"
- Life Insurance
-Premium Financed Life Insurance
- Medicaid Planning
-Qualified Pension Insurance Partnership®
(Mitigating the 75\% Tax Trap)
-Charitable planning
-Long Term Care Insurance
- Personal Finance (4 hours)
-Annuities
-Life Settlements
-Reverse Mortgages
-Private Annuity Trust


## Next Seminar?

- The next in person seminar is in NJ on the $15-17^{\text {th }}$ of November.
- The course can be taken completely online.
- The next in person seminars are:
- February 22-24, 2006 in Dallas, TX.
- March 14-16, 2006 in San Diego, CA.
- Group discounts. If you have 5 or more advisors who want to take the course, please contact The WPI for information on course discounts.


# Questions? 

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