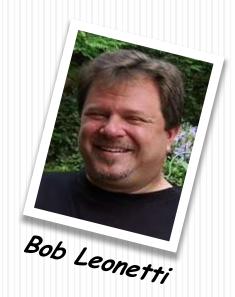
### PAPER POWER



Module 11
PRETTY PAPER
Ways to
Buy a Note



# What is Pretty Paper?

- Slow or Non-Paying = *Ugly* Paper
- Paying = Pretty Paper
- Seller Financed Paper Only
- <u>Must</u> be "Seasoned" (Existing v. New)
- Must be Performing



# **Bottom Lines for Pretty Paper**

- Paper Power Overview
- Finding & Marketing
- Ways to Buy
- Going to Closing (Get the Money!)



### Sam Sells Note to Investor







Sam Sells Note -Exchanges Cash for Cash Flow





Sam Seller



# 4 Easy Steps...

- 1. Sam Finances Barbara
- 2. Sam Records Mortgage
- 3. Sam Sells Note to Investor
- 4. You Make Money Off of the Flip





## POINTS TO REMEMBER

- Barbara Pays Note Investor
- Monthly Payment Doesn't Change
- Terms Don't Change
- Doesn't Matter What Note Investor Pays For Note



### TIME VALUE OF MONEY

- Money is worth more today than it is in the future.
- The *more* money the seller gets now, the *less* he gets overall.
- The *less* money he gets now, the *more* he gets overall.
- Example: (100,000 Note, 10%, 360 Pmts. of \$877.57)
  - All Cash Now at 14% Yield: \$74,064 Now...Nothing Later
  - Cash Now for SOME payments; the Balance Later at 14%Yield

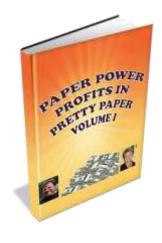




## **WAYS TO BUY - Reference**

## Profits in Pretty Paper

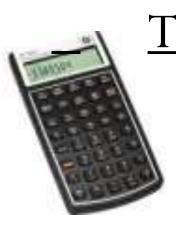
- Chapter 7 Full Purchase
- Chapter 8 Partial Purchase



## The Money Machine

- Part IV 4 Simple Steps
- Part V Practice Calculations





### **FULL PURCHASE**

- Buy All of the Payments
- Difference Between Required Yield and Face Rate of Note = Discount

360 Payments

10% - \$100,000.00

14% - \$ 74,064.69



### **FULL PURCHASE**

- More Cash Now Less Overall
- Discount is VERY Apparent Unless Multiple Payments Have Already Been Received

360 Payments

10% - \$100,000.00

14% - \$ 74,064.69



### When to Use a Full Purchase

#### Use as Little As Possible Unless:

- Seller HAS to Have All Money Now...
- The Note is Seasoned With a LOT of Payments Having Been Made

#### Explanation to Seller:

- Offer Based on Cash ALREADY Received
- No Lingering Liability
- We Also Have OTHER Ways of Purchasing Your Note



### PARTIAL PURCHASE



- Buy Some of the Remaining Payments
- Note Has Value When it Reverts to the Seller
- Less Cash Now More Overall
- Lower Amount Now Makes it Easier to Sell a High-Risk Note

### PARTIAL PURCHASE

\$21,486

\$98,555.56

29 Payments

331 Payments

- Cash NOW for 29 Payments = \$21,486
- Cash LATER when Note Reverts = \$98,555
- Total Cash Received = \$120,041.56

"Mr. Seller — I have great news! I can pay you \$74,000 NOW for your entire note or...if you just need some money now, I can pay you \$21,486 now, and in 29 short months when the note reverts back to you, you'll be owed an additional \$98,555. That's \$120,041 for your note!



### When to Use a Partial Purchase

#### Use as Often As Possible:

- The Seller Gets More Money Overall...
- The Discount is Less Apparent

### Explanation to Seller:

- Cash Now AND Cash Later
- Buy Without a Discount





#### Most Investors WILL NOT BUY!

- Too Much Risk
- Sometimes on Residential
- •Never on Commercial!

### IF They Buy...

- CLTV < 75%
- $\bullet$  2<sup>nd</sup> Lien Must = 50% of 1<sup>st</sup>



### **EARLY PAYOFF**

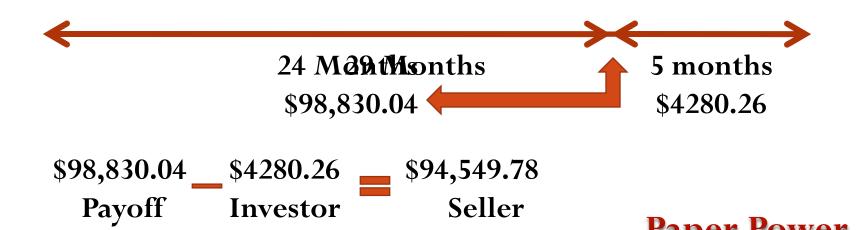
- Seller Receives the Present Value of What is Owed Him at Face Rate of Note
- Note Investor Receives Present Value of What is Owed Him — at Face Rate of Note
- 3 Easy Steps:
  - Figure Balance Owed at Time of Early Payoff
  - Subtract Remaining Payments Owed Investor
  - Balance Goes to Seller



## **EARLY PAYOFF Example**

29 pmts of 877.57 / 10% / sale at 24 months

- Step 1 − Balance Owed (Payoff) at 24 months
- Step 2 Figure What is owed Investor (5 pmts)
- Step 3 Subtract '2' from '1' Balance Goes to Seller



Module #11 - Pretty Paper

# Things to Say...



"What do You Need?"

 "We Have Multiple Ways to Buy Your Note Depending on Your Needs"

Equate Discount to TVM

• Emphasize Cash Actually Received

## **Preparation Tasks**

- Review Profits in Pretty Paper
- Review *The Money Machine*
- Learn ITV
- Practice, Practice, Practice
- (That Means *USE* the Calculator!)

