## APPLYING STOCK LOANS TO REAL ESTATE

US STOCKLOAN

## INTRODUCTION

A stock loan can help with low rate financing for real estate purchases or refinancing. It can be use either as single loan, a bridge loan or in conjunction with a mortgage. A client can obtain up to $90 \%$ loan-to-value depending on the securities in the portfolio.

In order to purchase property, a client may be required to sell their security to provide as a down payment. However, selling the security is a taxable event which can be aggravated if the security has a low cost basis, or was bought at a low price relative to the current market value.

With a stock loan, the client can avoid selling the securities, defer the taxable event, and obtain cheap financing. The client still retains dividends and interests from the investment portfolio.

## STOCK LOAN

## Client Profile



- Have concentrated stock position with low cost basis
- Have a portfolio which generates cash flow advantageous to the client
- Executives with company stock
- High Net Worth individuals with a sizable investment portfolio


## Benefits of Stock Loan



- Lower rate financing
- Retain benefits of investment portfolio such as dividend, interest, and capital appreciation
- Avoid selling low cost basis stock and thus avoid a taxable event
- No Credit or FICA Scores Needed
- Nonrecourse Loan


## COMPARISON OF RATES

## Stock Loan (Variable)

Variable Rate based on the 1 Month LIBOR plus a spread.
Spread size is dependent on loan amount.

|  | Stock Loan |  |  |
| :--- | :--- | :---: | :---: |
| Debit Balance | Index | Spread | Cumulative <br> Rate |
| $\$ 1,000,000+$ | 1month LIBOR | $0.50 \%$ | $0.74 \%$ |
| $\$ 500,000-\$ 999,999$ | 1month LIBOR | $0.80 \%$ | $1.04 \%$ |
| $\$ 100,000-\$ 499,999$ | 1month LIBOR | $1.10 \%$ | $1.34 \%$ |
| $\$ 0-\$ 99,999$ | 1month LIBOR | $1.10 \%$ | $1.34 \%$ |
| Current Rates  <br> $10 / 08 / 11$ Rate <br> 1 Month LIBOR $0.24 \%$ |  |  |  |

## Mortgage Rates

| Mortgage (National Average) |  |
| :--- | ---: |
|  | CURRENT |
| 30-Year Fixed | 4.12 |
| 15-Year Fixed | 3.45 |
| 5/1-Year ARM | 3.07 |
| 1-Year ARM | 2.95 |
| 30-Year Fixed Jumbo | 4.77 |
| 15-Year Fixed Jumbo | 4.14 |
| 5/1-Year ARM Jumbo |  |
|  | 3.17 |
|  | Provided by Bankrate.com 10/08/11 |
|  |  |

Fixed rate stock loans are calculated based on market conditions and have 3 to 5 year terms. They also have lower rates than 3 or 5 year mortgages.

## TRADITIONAL MORTGAGE LOAN COMPARISON

The following is an example of how a real estate loan could be improved using a combined stock loan/traditional mortgage loan. The combined approach produces a more powerful use of this type of loan for certain transactions.

The security loan can be used for partial or entire purchase price of a home but is not a lien on the property and therefore not part of the LTV or cumulative loan-to-value (CLTV). Given the low interest rate of the security loan, it will reduce the overall debt to income (DTI). This does a couple of things-from enabling a transaction to get done to allowing lower LTV on the mortgage.

## Regular Mortgage <br> Purchase Price: \$2 million

Borrower wants to finance \$1.6
million with a regular mortgage

- LTV of $80 \%$
- Interest rate of 5\%
- Mortgage payment of \$10,672
- Monthly income of $\mathbf{\$ 2 5 , 0 0 0}$

Debt-to Income(DTI)TI: 43\%

## Security Loan/Mortgage Combo Purchase Price: \$2 million

Collateralized Security Loan for \$600K

- Rate: 3\%
- Monthly Payment of \$1,500 (simply interest)

Regular Mortgage: \$1 million

- LTV: 50\%
- Interest rate of $4.75 \%$ (rate reduced due to lower LTV and lower loan amount)
- Mortgage payment of \$7,299
- Total monthly payment of $\$ 8,799$, with a monthly savings of $\$ 1,873$ (18\% savings)

Debt-to-Income: 35\%

