

Finance Factors' unique underwriting guidelines provide flexibility in structuring and approving loans. We differentiate ourself from other mortgage lenders in the following underwriting categories:

Common Sense Underwriting	Based on the circumstances, our Business Development Managers work with our underwriters to structure the best loan terms for the borrower     We look beyond ratios, percentages and credit scores to make the loan work
Multiple Properties Can Be Used As Collateral	<ul> <li>More than one property can be used as collateral (unlike many lenders)</li> <li>Minimizes the need for additional cash down</li> <li>Allows for larger loan amounts</li> <li>With sufficient equity in additional collateral, allows for 100% financing (or more) on purchase transactions</li> <li>Allows flexibility in structuring the loan</li> </ul>
Flexible Condo Underwriting	<ul> <li>Owner-occupancy ratios below 50%</li> <li>No HO-6 policy required</li> <li>Site condos</li> </ul>
Borrowers or Guarantors Can Be Entities	<ul> <li>LLCs/Corporations/S Corps</li> <li>1031 Reverse Exchanges</li> </ul> Partnerships & Trusts
Flexible Down Payment Requirements	Allowable gifts (no maximum)     Subordinate financing allowed
Tax Assessed Values Can Be Used	<ul> <li>Up to 70% LTV for loans up to \$150,000; 60% LTV up to \$250,000</li> <li>Fee simple properties only</li> <li>Recent comp sales must substantiate values</li> </ul>
Special Properties Considered	<ul> <li>Non-conforming properties</li> <li>Properties listed for sale</li> <li>Agriculture-zoned properties over 5 acres</li> <li>Properties needing repairs</li> <li>Loan amounts up to \$5,000,000. Call to discuss larger requests.</li> </ul>



## FOR REAL ESTATE PROFESSIONALS ONLY

The foregoing is for informational purposes only and not to be distributed to any consumer. This is not an offer to make a loan. The making of any loan and the terms thereof are subject to Finance Factors' underwriting approval. All information is subject to change at any time.

## THE MODERN WAY TO MORTGAGE



