Frequently Asked Questions (continued) Maximum Sales Price Calculation—Very Low Income

Cerritos Senior Housing Unit Address: 12345 Senior Housing Circle, Unit A

Maximum Sale Price Calculation APN: 1234-56-789

Number of Bedrooms:

Income Level for Unit: Very Low Income

Calculation @ Based on the change in the Consumer Price Index (CPI)

> Initial sale price of home: \$55,741 (A) Original sale date: Feb-2000

CPI for LA/Riverside/Orange County (http://www.bls.gov/cpi/)

169.300 Original sale date: Feb-2000 (B) Today's date: Mar-2025 340.648 (C) Percentage Growth: 101.21% (D) = (C - B) / B

Adjusted Sale Price based on CPI \$112,156 $(E) = (A) \times (1 + D)$

Calculation Based on Median Income Standards

> 2025 LA County Median Income (LACMI): For a 1-bedroom unit \$85,300 For a 2-bedroom unit \$95,950

Identify the Maximum Annual For a 1-bedroom unit:

Housing Expense for the subject unit: Maximum Housing Expense Income Factor Very Low 30% x 50% LACMI \$12,795 Low 30% x 70% LACMI \$17,913 Moderate 35% x 110% LACMI \$32,841

Reference California

Health and Safety Code §50053(b) For a 2-bedroom unit:

	Income Factor	Maximum Housing Expense
VeryLow	30% x 50% LACMI	\$14,393
Low	30% x 70% LACMI	\$20,150
Moderate	35% x 110% LACMI	\$36,941

https://www.bankrate.com

Maximum Annual Housing Expense: \$12,795 Based on inputs and tables above Maximum Monthly Housing Expense: \$1,066

Annual Property Taxes \$1,176 https://vcheck.ttc.lacounty.gov/

Less Allowable Monthly Expenses:

\$98 Monthly Property Taxes Estim ate Maintenance and Repairs \$30 Contact HOA Association Fees \$160 Gas and Electric Estim ate \$50 Total \$338 (G)

Total Available for Principal and Interest (monthly) \$728 (H) = G - F

Estimate of Loan Amount

Length of Term (years) 30 Interest Rate 5.880%

Loan Principal \$123,045 (I) = (Present Value Function)

Less Closing Costs (2%) (\$2,461) $(J) = I \times 0.02$ Loan Value \$120,584 (K) = J - IDownpayment at 20% \$24,117 $(L) = K \times 0.2$

Adjusted Sale Price based on Income Standards \$144,701 (M) = K + L

Maximum Sale Price The maximum sale price is equal to the lesser of ● and ●.

\$112,156 <-- Lesser

\$144,701

Maximum Sale Price \$112,156 Calculated: 5/9/2025