Parklane Place 40 Unit Apartment Building
Investment Analysis Rental Units Example

Investment Analysis Rental Apartment Building

| First Mortgage |  |
| :--- | :--- |
| Amount: | $\$ 2,000,000$ |
| Type: | Standard Mortgage |
| Analysis Start Date: | January Year 1 |
| Mortgage Commences: | January Year 1 |
| Payment Frequency: | Monthly |
| Payment Rounded: | Up to Nearest Cent |
| Compounding Frequency: | Semi-annually |
| Interest Rate: | Fixed |
| Additional Payment or Borrowing: | No |


| Term | Start Date of | Time Period |  | Nominal Annual |  | Amortization <br> (Balloon) Term |  | Years | Months | Interest Rate | Years | Months |
| ---: | :--- | ---: | ---: | ---: | ---: | ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Year 1 Jan | 10 | 0 | $7.500 \%$ | 25 | 0 |  |  |  |  |  |  |

Payout at end of Analysis Period: Dec Year 10 Payout at end of last Term: Dec Year 10

|  | Outstanding <br> Balance | End of Year <br> Accrued Interest | Mortgage <br> Payout |
| :--- | ---: | ---: | ---: |
| $\$$ | $1,589,449.05$ | $-\$$ | $1,589,449.05$ |
| $\$$ | $1,589,449.05$ | $-\$$ | $1,589,449.05$ |


|  | Payment | Interest <br> Payment | Principal <br> Payment | Additional <br> Payment or <br> (Borrowing) | Outstanding <br> Balance |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Time Period | $175,573.20$ | $146,745.75$ | $28,827.45$ | - | $1,971,172.55$ |
| Year 1 Jan-Year 1 Dec | $175,573.20$ | $144,543.15$ | $31,030.05$ | - | $1,940,142.50$ |
| Year 2 Jan-Year 2 Dec | $175,573.20$ | $142,172.25$ | $33,400.95$ | - | $1,906,741.55$ |
| Year 3 Jan-Year 3 Dec | $175,573.20$ | $139,620.21$ | $35,952.99$ | - | $1,870,788.56$ |
| Year 4 Jan-Year 4 Dec | $175,573.20$ | $136,873.17$ | $38,700.03$ | - | $1,832,088.53$ |
| Year 5 Jan-Year 5 Dec | $175,573.20$ | $133,916.26$ | $41,656.94$ | - | $1,790,431.59$ |
| Year 6 Jan-Year 6 Dec | $175,573.20$ | $130,733.39$ | $44,839.81$ | - | $1,745,591.78$ |
| Year 7 Jan-Year 7 Dec | $175,573.20$ | $127,307.36$ | $48,265.84$ | - | $1,697,325.94$ |
| Year 8 Jan-Year 8 Dec | $175,573.20$ | $123,619.54$ | $51,953.66$ | - | $1,645,372.28$ |
| Year 9 Jan-Year 9 Dec | $175,573.20$ | $119,649.97$ | $55,923.23$ | - |  |
| Year 10 Jan-Year 10 Dec | $\mathbf{1 , 7 5 5 , 7 3 2 . 0 0}$ | $\mathbf{1 , 3 4 5 , 1 8 1 . 0 5}$ | $\mathbf{4 1 0 , 5 5 0 . 9 5}$ | $\mathbf{1 , 5 8 9 , 4 4 9 . 0 5}$ |  |

