## Mortgage Schedule

Parklane Place 40 Unit Apartment Building
\＄2，000，000

| 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： | Monthly |
| 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 |
| :--- | ---: | ---: | ---: |
| $\$$ | $1,594,349.14$ | $-\$$ | $1,594,349.14$ |
| $\$$ | $1,594,349.14$ | $-\$$ | $1,594,349.14$ |


|  | Payment | Interest <br> Payment | Principal <br> Payment | Additional <br> Payment or <br> （Borrowing） | Outstanding <br> Balance |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Time Period | $177,357.96$ | $149,039.71$ | $28,318.25$ | - | $1,971,681.75$ |
| Year 1 Jan－Year 1 Dec | $177,357.96$ | $146,841.29$ | $30,516.67$ | - | $1,941,165.08$ |
| Year 2 Jan－Year 2 Dec | $177,357.96$ | $144,472.19$ | $32,885.77$ | - | $1,908,279.31$ |
| Year 3 Jan－Year 3 Dec | $177,357.96$ | $141,919.20$ | $35,438.76$ | - | $1,872,840.55$ |
| Year 4 Jan－Year 4 Dec | $177,357.96$ | $139,167.98$ | $38,189.98$ | - | $1,834,650.57$ |
| Year 5 Jan－Year 5 Dec | $177,357.96$ | $136,203.18$ | $41,154.78$ | - | $1,793,495.79$ |
| Year 6 Jan－Year 6 Dec | $177,357.96$ | $133,008.24$ | $44,349.72$ | - | $1,749,146.07$ |
| Year 7 Jan－Year 7 Dec | $177,357.96$ | $129,565.27$ | $47,792.69$ | - | $1,701,353.38$ |
| Year 8 Jan－Year 8 Dec | $177,357.96$ | $125,854.99$ | $51,502.97$ | - | $1,649,850.41$ |
| Year 9 Jan－Year 9 Dec | $177,357.96$ | $121,856.69$ | $55,501.27$ | - |  |
| Year 10 Jan－Year 10 Dec | $\mathbf{1 , 7 7 3 , 5 7 9 . 6 0}$ | $\mathbf{1 , 3 6 7 , 9 2 8 . 7 4}$ | $\mathbf{4 0 5 , 6 5 0 . 8 6}$ | $\mathbf{1 , 5 9 4 , 3 4 9 . 1 4}$ |  |
|  |  |  |  |  |  |

