Interest/Loan Term Analysis
Multiply monthly P \& I payment by number of months in loan term minus principal balance from total $=$ interest costs

| Loan Amount | $\$ 124,542.00$ | P \& I | 937.65 |
| :--- | :--- | :--- | ---: | ---: |
| Interest Rate | $5.500 \%$ | Term/mths | 360 |
|  |  |  | $337,554.00$ |
|  |  | Loan | $124,542.00$ |
|  |  | Excess Int | $213,012.00$ |

Interest/Loan Term Analysis

Multiply monthly P \& I payment by number of months in loan term
minus principal balance from total $=$ interest costs

|  |  | \#2 |  |
| :--- | :--- | :---: | :---: |
| Loan Amount | $124,727.00$ | P \& I | $1,157.00$ |
| Interest Rate | $4.25 \%$ | Term/mths | 360 |
|  |  |  | $416,520.00$ |
|  |  | Loan | $124,727.00$ |
|  |  | Excess Int | $291,793.00$ |

(\$185.00)

Savings of
$(78,781.00)$

