Total Percent of Interest = 18.6% \$333,849.85 interest

over 5 years

Total Percent of Interest = 18.6%

\$8,562.55 Total Amount of Assessment

*************** 1 Bedroom Condo*********************** 0.6% Interest on whole amount of \$4,285.75 Total Amount of Assessment= \$5,085.64 \$799.89 Total Interest Paid **Total Percent of Interest = 18.66394446712944%** \$4,285.75 Total Amount of Assessment 60 Month Payments of \$84.76 1st Month 0.6% of \$4285.75 equals \$25.7145 6.9490% Percentage of Interest Yearly .314% Average Monthly Over 5 years \$84.76 Per Month Payment \$799.89 Total Interest Paid \$13.33 per Month Average Interest = .314% or \$5,085.64 Total Amont Paid after 5 years 0.6% Interest on whole amount of \$5,223.05 Total Amount of Assessment= \$6,198.00 **\$ Total Interest Paid= \$974.95 Total Percent of Interest = 18.66629651257407%** \$5,223.05 Total Amount of Assessment 60 Month Payments of \$103.30 1st Month 0.6% of \$5,223.05 equals \$31.33 6.9490% Percentage of Interest Yearly .314% Average Monthly Over 5 years \$103.30 Per Month Payment **\$ Total Interest Paid= \$974.95** \$ 16.24 per Month Average Interest = .314% or \$ \$6,198 Total Amont Paid after 5 years 0.6% Interest on whole amount of \$8,562.55 Total Amount of Assessment= \$10,161.00 **\$ Total Interest Paid=\$1598.45** Total Percent of Interest =18.662760335991645%

Total Percent of Interest = 18.6% \$333,849.85 interest

over 5 years

60 Month Payments of \$169.35

1st Month 0.6% of \$8,562.55 equals \$51.37

6.9490% Percentage of Interest Yearly

.314% Average Monthly Over 5 years

\$169.35 Per Month Payment

\$ Total Interest Paid=\$1598.45

\$ 26.64 per Month Average Interest = .314% or

\$ Total Amont Paid after 5 years \$10,161.00

0.6% Interest on whole amount of \$11,297.90 Total Amount of Assessment= \$13,406.40

S Total Interest Paid=\$2108.50 Total Percent of Interest =18.662760335991645%

\$11,297.90Total Amount of Assessment

60 Month Payments of \$223.44

1st Month 0.6% of \$\$11,297.90 equals \$67.78

6.9490% Percentage of Interest Yearly

.314% Average Monthly Over 5 years

\$223.44 Per Month Payment

\$ Total Interest Paid=\$2108.50

\$ 35.14 per Month Average Interest = .314% or

\$13,406.40 Total Amont Paid after 5 years

\$333,849.85 interest over **5** years

Total Percent of Interest =18.6% \$333,849.85 interest Over 5 years

\$799.89 \times 115 91,987.35 1 bedroom interest over 5 years

 $$974.95 \times 115 \ 112$, $119.25 \ 2$ bedroom interest over 5 years

 $$1598.45 \times 355945.752$ bedroom TH interest over 5 years

\$2108.50x35 73,797.50 3 bedroom TH interest over 5 years

\$333,849.85 interest over **5** years