## HOW DO OUR LATE FEES WORK?

- Late fees of \$15.00 are applied every five (5) days past due. Late notices are sent every 5 days.
- The first late fee is applied on the $5^{\text {th }}$ day past due, second on the $10^{\text {th }}$ day past due, third on the $15^{\text {th }}$ day past due, and fourth on the $20^{\text {th }}$ day past due.
- Your grace period is only good for four (4) days after payment is due.
- Lien fees of $\$ 85.00$ will be assessed on the $30^{\text {th }}$ day of non-payment, lock will be cut, and lien processed.

Example: Your payment is due on the $2^{\text {nd }}$ of each month. There are 30 days within the month.

- $\quad \underline{\underline{\mathbf{2 n}^{n d}}}=$ Day o in billing cycle; payment is due but not past due.
- $\quad \mathbf{3}^{\text {rd }}=$ Day 1 in billing cycle; payment is 1 day past due but in grace period.
- $\boldsymbol{4}^{\text {th }}=$ Day 2 in billing cycle; payment is 2 days past due but in grace period.
- $\quad \mathbf{5}^{\mathbf{t h}}=$ Day 3 in billing cycle; payment is 3 days past due but in grace period.
- $\quad \mathbf{6}^{\mathbf{t h}}=$ Day 4 in billing cycle; payment is 4 days past due but in grace period.
- $\quad 7^{\text {th }}=$ Day 5 in billing cycle; payment is 5 days past due and now charged initial $\$ 15.00$ late fee. Bill total is now $\$ 15.00$ in late fees + unpaid rent.
- $\quad \underline{8}^{\text {th }}=$ Day 6 in billing cycle; payment is 6 days past due and still within $1^{\text {st }}$ late cycle.
- $\quad \mathbf{9}^{\text {th }}=$ Day 7 in billing cycle; payment is 7 days past due and still within $1^{\text {st }}$ late cycle.
- $\quad \mathbf{1 0}^{\text {th }}=$ Day 8 in billing cycle; payment is 8 days past due and still within $1^{\text {st }}$ late cycle.
- $\quad \mathbf{1 1}^{\text {th }}=$ Day 9 in billing cycle; payment is 9 days past due and still within $1^{\text {st }}$ late cycle.
- $\frac{\mathbf{1 2}^{\text {th }}}{l}=$ Day 10 in billing cycle; payment is $\mathbf{1 0}$ days past due and now charged an additional \$15.00 late fee. Bill total is now at $\$ 30.00$ in late fees + unpaid rent.
- $\quad \mathbf{1 3}^{\text {th }}=$ Day 11 in billing cycle; payment is 11 days past due and still within $2^{\text {nd }}$ late cycle.
- $\quad \mathbf{1 4}^{\text {th }}=$ Day 12 in billing cycle; payment is 12 days past due and still within $2^{\text {nd }}$ late cycle.
- $\quad \mathbf{1 5}^{\text {th }}=$ Day 13 in billing cycle; payment is 13 days past due and still within $2^{\text {nd }}$ late cycle.
- $\quad \mathbf{1 6}^{\text {th }}=$ Day 14 in billing cycle; payment is 14 days past due and still within $2^{\text {nd }}$ late cycle.
- $\quad \underline{\mathbf{1 7}}{ }^{\text {th }}=$ Day 15 in billing cycle; payment is $\mathbf{1 5}$ days past due and now charged an additional \$15.00 late fee. Bill total is now at $\$ 45.00$ in late fees + unpaid rent.
- $\quad \mathbf{1 8}^{\text {th }}=$ Day 16 in billing cycle; payment is 16 days past due and still within $3^{\text {rd }}$ late cycle.
- $\quad \mathbf{1 9}^{\text {th }}=$ Day 17 in billing cycle; payment is 17 days past due and still within $3^{\text {rd }}$ late cycle.
- $\quad \underline{\mathbf{2 O}}^{\text {th }}=$ Day 18 in billing cycle; payment is 18 days past due and still within $3^{\text {rd }}$ late cycle.
- $\quad \mathbf{2 1}^{\text {st }}=$ Day 19 in billing cycle; payment is 19 days past due and still within $3^{\text {rd }}$ late cycle.
- $\underline{\underline{22}}{ }^{\text {nd }}=$ Day 20 in billing cycle; payment is $\mathbf{2 0}$ days past due and now charged an additional $\$ 15.00$ late fee. Bill total is now at $\$ 60.00$ in late fees + unpaid rent.
- $\quad \underline{\mathbf{3}}{ }^{\text {rd }}=$ Day 21 in billing cycle; payment is 21 days past due and still within $4^{\text {th }}$ late cycle.
- $\underline{\mathbf{2 4}}^{\text {th }}=$ Day 22 in billing cycle; payment is 22 days past due and still within $4^{\text {th }}$ late cycle.
- $\mathbf{2 5}^{\text {th }}=$ Day 23 in billing cycle; payment is 23 days past due and still within $4^{\text {th }}$ late cycle.
- $\underline{\mathbf{2 6}}^{\text {th }}=$ Day 24 in billing cycle; payment is 24 days past due and still within $4^{\text {th }}$ late cycle.
- $\quad \underline{\mathbf{2 7}}^{\text {th }}=$ Day 25 in billing cycle; payment is 25 days past due and still within $4^{\text {th }}$ late cycle.
- $\quad \mathbf{2 8}^{\text {th }}=$ Day 26 in billing cycle; payment is 26 days past due and still within $4^{\text {th }}$ late cycle.
- $\mathbf{2 9}^{\text {th }}=$ Day 27 in billing cycle; payment is 27 days past due and still within $4^{\text {th }}$ late cycle.
- $\quad \mathbf{3 0}^{\text {th }}=$ Day 28 in billing cycle; payment is 28 days past due and still within $4^{\text {th }}$ late cycle.
- $\quad \mathbf{1}^{\text {st }}=$ Day 29 in billing cycle; payment is 29 days past due and still within $4^{\text {th }}$ late cycle.
- $\quad \underline{\underline{\boldsymbol{I}^{n d}}}=$ Day 30 in billing cycle; payment is $\mathbf{3 0}$ days past due and now charged an $\$ 85.00$ lien fee, lock is cut on the unit, and lien processed. Customer owes:
lien fee of $\$ 85.00$, past due late fees of $\$ 60.00$, unpaid rent amount, and rent for the new month.
Signature:

