## Calculating your Building Footprint

Any building or structure added to an LDR-zoned lot requires that the building permit application demonstrates that the maximum building footprint for all structures on the lot is not exceeded.

| Lot Area | Maximum Building <br> Footprint | Notes |
| :--- | :--- | :--- |
| $<6,500$ square feet | 2,275 square feet | subject to meeting setbacks |
| 6,500 | 2,275 square feet |  |
| $6,600-<19,000$ square <br> feet | $35 \%$ of lot area less $.125 \%$ <br> for each 100 sf in excess of <br> 6,500 and less than 19,000 | Formula: Lot Area sf-6,500 sf=A <br> A x .00125 = B\% <br> $35 \%-\mathrm{B} \%=\mathrm{C} \%$ <br> (C * .0 1) * Lot Area $=$ Maximum allowed <br> building footprint |
| $19,000-32,670$ square <br> feet | 4,000 square feet |  |
| $32,760-43,560 ~ s q u a r e ~$ <br> feet | 5,000 square feet |  |
| $>43,560$ square feet | 6,000 square feet |  |

## Example:

114 feet x 90 feet $=10,260$ sf lot
$10,260 \mathrm{sf}-6,500 \mathrm{sf}=3,760 \mathrm{sf}$
3,760 sf $x .00125=4.7 \%$
$35 \%-4.7 \%=30.3 \%$
$30.3 \% \times 10,260 \mathrm{sf}=\mathbf{3 , 1 0 9} \mathbf{s f}$ of allowed building footprint



