# ZONING WORKSHEET <br> Calculating permitted Lot Coverage <br> A licensed surveyor should calculate this number for the submission of a Development Permit Application 

Lot coverage is the percentage which the aggregate (total) building area of all buildings on the lot bears to the area of the lot (a ratio of total building area to total lot area).

Building is any structure which has one or more floors and a roof and is intended for the shelter, housing or enclosure of persons, animals or material (open porches with roofs count toward lot coverage).

Building area is the maximum horizontal cross section area of a building on a lot, measured to the outside of the exterior walls, except that up to eighteen (18) inches of projections for cornices, eaves, gutters, chimneys, or similar appurtenances shall be excluded. (See illustration under "Coverage," related terms, from Sec. 2 of the zoning regulations, attached.)

## CALCULATING MAXIMUM PERMITTED LOT COVERAGE

Square feet in an acre
Lot size (in acres)

43,560
X $\qquad$
$\equiv$ Total lot area in square feet $\qquad$ s.f. (enter on Line 1, below)

Find lot area in range, on table below.

Calculate "Allowed Lot Coverage": (Note : For lots under 7,500 square feet, simply multiply by 0.16 )

Line 1 - Total lot area in square feet
Line 2 - Subtract lowest area \# from the "range" -
$\qquad$ (calculated above)

Line 3-- Excess area
$\qquad$ (see table below)

X $\qquad$ \% (from table) = $\qquad$ s.f.*

Calculation:
Base square footage (from table)
Add s.f.* excess (from Line 3 above)
TOTAL PERMITTED LOT COVERAGE
$+$ $\qquad$
$\qquad$ square feet

| LOT AREA <br> lowest - highest <br> (range) | ALLOWED LOT COVERAGE <br> Base square footage plus $\%$ of excess over lowest \# in range |  |
| :--- | :--- | :---: |
| Less than $7,500 \mathrm{SF}$ | $16 \%$ of the lot area |  |
| 7,500 to $9,999 \mathrm{SF}$ | 1,225 SF plus $10 \%$ of the lot area in excess of $7,500 \mathrm{SF}$ |  |
| 10,000 to $19,999 \mathrm{SF}$ | 1,475 SF plus $6 \%$ of the lot area in excess of $10,000 \mathrm{SF}$ |  |
| 20,000 to $43,559 \mathrm{SF}$ | 2,075 SF plus $5.8 \%$ of the lot area in excess of $20,000 \mathrm{SF}$ |  |
| 43,560 to $87,119 \mathrm{SF}$ | 3,440 SF plus $5 \%$ of the lot area in excess of $43,560 \mathrm{SF}$ |  |
| 87,120 to $130,679 \mathrm{SF}$ | 5,618 SF plus $4.5 \%$ of the lot area in excess of $87,120 \mathrm{SF}$ |  |
| 130,680 SF or more | 7,578 SF plus $4.5 \%$ of the lot area in excess of $130,680 \mathrm{SF}$ |  |

## "COVERAGE" RELATED TERMS

Coverage - See "Coverage, lot".
Coverage, building - See "Coverage, lot".
Coverage, lot - The percentage which the aggregate building area of all buildings on the lot bears to the area of the lot. ("Building Area" definition located with "Floor Area").
(In general, any portion of a building or structure with a roof counts as lot coverage).

$\square$

## Area Counting As Building Coverage

Up to 18 " of eave overhang is excluded from building area and lot coverage (See definition of "Building Area" located in "Floor Area Related Terms")

