

90.135 Maximum Development Potential

1. Dwelling Units – The maximum potential number of dwelling units for a site which contains a wetland, stream, minor lake, or their buffers shall be the buildable area in square feet divided by the minimum lot area per unit as specified by Chapters 15 through 60 KZC, plus the area of the required sensitive area buffer in square feet divided by the minimum lot area per unit as specified by Chapters 15 through 60 KZC, multiplied by the development factor derived from subsection (2) of this section:

$$\text{MAXIMUM DWELLING UNIT POTENTIAL} = (\text{BUILDABLE AREA} / \text{THE PRESCRIBED MINIMUM LOT AREA PER UNIT}) + [(\text{BUFFER AREA} / \text{THE PRESCRIBED MINIMUM LOT AREA PER UNIT}) \times (\text{DEVELOPMENT FACTOR})]$$

For purposes of this subsection only, “buildable area” means the total area of the subject property minus sensitive areas and their buffers.

For developments providing affordable housing units pursuant to Chapter 112 KZC, or cottage, carriage or multiplex housing units pursuant to Chapter 113, the density bonus and resulting maximum density shall be calculated using the maximum dwelling unit potential of this section as the base to which the bonus units will be added.

For multifamily development, if application of the maximum development potential formula results in a fraction, the number of permitted dwelling units shall be rounded up to the next whole number (unit) if the fraction of the whole number is at least 0.66. For single-family development, if application of the maximum development potential formula results in a fraction, the number of permitted dwelling units (lots) shall not be rounded up, regardless of the fraction. This provision shall not be construed to preclude application of Chapter 22.28 KMC.

Lot size and/or density may be limited by or through other provisions of this code or other applicable law, and the application of the provisions of this chapter may result in the necessity for larger lot sizes or lower density due to inadequate buildable area.

2. Development Factor – The development factor, consisting of a “percent credit,” to be used in computing the maximum potential number of dwelling units for a site which contains a sensitive area buffer is derived from the following table:

Percentage of Site in Sensitive Area Buffer			Counted at
< 1	to	10%	100%
> 10	to	20%	90%
> 20	to	30%	80%
> 30	to	40%	70%
> 40	to	50%	60%
> 50	to	60%	50%

Attachment 3
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> 60	to	70%	40%
> 70	to	80%	30%
> 80	to	90%	20%
> 90	to	100%	10%