* Zoning Code Amendments Density and Dimensions in Single-family Residential Zones File #MC15-03 June 2015

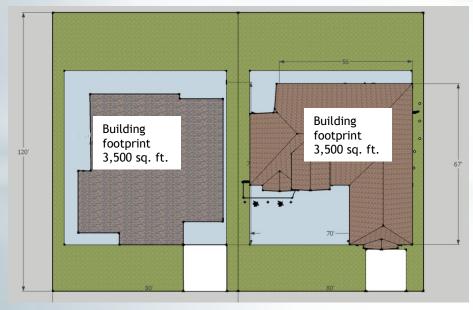
*Lot Coverage Proposed Increase to 45%

35% Lot Coverage

- * 10,000 square foot lot
- * Examples have 3,500 sq. ft. and 3,300 sq. ft. lot coverages



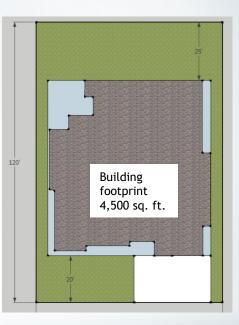
*R-10 Zone



45% Lot Coverage

- * 10,000 square foot lot
- * Setback remains the same for lot size of 10,000 sq. ft.
- * Example has 4,500 sq. ft. lot coverage





*B-10 Zone

*35% Lot Coverage

*45% Lot Coverage



*B-10 Zone

*Lot Coverage Proposed Exemption

*Outdoor living areas which are under roof cover but not fully enclosed by walls, and are attached to dwelling units, are not included in lot coverage. (proposed text)

*Outdoor Living Areas

Camas Municipal Code

- * LIVING AREA, LIVING SPACE. Not defined
- * LOT COVERAGE. Means the portion of a lot that is occupied by the principal and accessory <u>buildings</u>, including all projections except eaves, expressed as a percentage of the total lot area

Building Code

- * LIVING AREA, LIVING SPACE. Not defined
- * HABITABLE SPACE. A space in a building for living, sleeping, eating or cooking.
- * BUILDING AREA. Any structure used or intended for supporting or sheltering any use or occupancy.

* Refine: Outdoor Lixing Areas

Merriam Webster

- * LIVING AREA. Not defined
- * LIVING SPACE. Habitable space in a dwelling

* OUTDOOR.

- 1. Relating to the outdoors
- 2. Performed outdoors
- 3. Not enclosed: having no roof

The Free Dictionary

- * LIVING AREA. Acronym: dwelling unit
- * DWELLING UNIT. One or more rooms in a building designed as living accommodations for one or more families.
- * OUTDOOR. Located in, done in, or suited to the open air,... rather than inside a building

* Refine: Outdoor Lixing Areas





*Outdoor Living Areas?

















Not fully enclosed by walls
Attached to dwelling units







*Outdoor living areas which are under roof cover but not fully enclosed by walls, and are attached to dwelling units, are not included in lot coverage. (proposed text)

