

## 33.610 Lots in RF Through R5 Zones

# 610

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### 33.610.010 Purpose

This chapter contains the density and lot dimension requirements for approval of a Preliminary Plan for a land division in the RF through R5 zones. These requirements ensure that lots are consistent with the desired character of each zone while allowing lots to vary in size and shape provided the planned intensity of each zone is respected. This chapter works in conjunction with other chapters of this Title to ensure that land divisions create lots that can support appropriate uses and development.

### 33.610.020 Where These Regulations Apply

The regulations of this chapter apply to land divisions in the RF through R5 zones.

### 33.610.100 Density Standards

- A. Purpose.** Density standards match housing density with the availability of services and with the carrying capacity of the land in order to promote efficient use of land, and maximize the benefits to the public from investment in infrastructure and services. These standards promote development opportunities for housing and promote urban densities in less developed areas. Maximum densities ensure that the number of lots created does not exceed the intensity planned for the area, given the base zone, overlay zone, and plan district regulations. Minimum densities ensure that enough dwelling units can be developed to accommodate the projected need for housing.
- B. Generally.**
  1. The method used to calculate density depends on whether a street is created as part of the land division. As used in this chapter, creation of a street means a full street on the site, creating the first stage of a partial width street on the site, or extending an existing street onto the site. It does not include additional stages of a partial width street, or dedicating right-of-way to widen an existing right-of-way.
  2. To be eligible for maximum density A, the site being divided must qualify for a primary structure in conformance with 33.110.202, When Primary Structures are Allowed.
  3. When lots will be created using both maximum density A and maximum density B, maximum density is calculated separately for the area being divided under each maximum density. When streets are created, density is calculated separately after deducting for streets.

**C. No street created.** Where no street will be created as part of the land division, the following maximum and minimum density standards apply. Adjustments to this subsection are prohibited:

1. Maximum density. Maximum density is based on the zone and the size of the site. The following formula is used to determine the maximum number of lots allowed on the site:

$$\begin{aligned} & \text{Square footage of site;} \\ & \quad \div \text{Maximum density A or B from Table 610-1;} \\ & \quad = \text{Maximum number of lots allowed.} \end{aligned}$$

2. Minimum density. Minimum density is based on the zone and size of the site, and whether there are physical constraints. The following formula is used to determine the minimum number of lots required on the site. Exceptions to minimum density are allowed under the provisions of Subsection 33.610.100.E:

$$\begin{aligned} & \text{Square footage of site;} \\ & \quad - \text{Square footage of site within an environmental or River Environmental overlay} \\ & \quad \quad \text{zone, potential landslide hazard area, or special flood hazard area;} \\ & \quad \times 0.80; \\ & \quad \div \text{Maximum density B from Table 610-1;} \\ & \quad = \text{Minimum number of lots required.} \end{aligned}$$

**D. Street created.** Where a street will be created as part of the land division, the following maximum and minimum density standards apply. Pedestrian connections that are self-contained streets created solely for the use of pedestrians and bicyclists are not considered streets for the purposes of calculating density under this subsection. Adjustments to this subsection are prohibited:

1. Maximum density. Maximum density is based on the zone, the size of the site and whether a street is being created. The following formula is used to determine the maximum number of lots allowed on the site:

$$\begin{aligned} & \text{Square footage of site;} \\ & \quad \times 0.85; \\ & \quad \div \text{Maximum density A or B from Table 610-1;} \\ & \quad = \text{Maximum number of lots allowed.} \end{aligned}$$

2. Minimum density. Minimum density is based on the zone, the size of the site, whether there are physical constraints, and whether a street is being created. The following formula is used to determine the minimum number of lots required on the site. Exceptions to minimum density are allowed under the provisions of Subsection 33.610.100.E:

$$\begin{aligned} & \text{Square footage of site} \\ & \quad - \text{Square footage of site within an environmental or River Environmental overlay} \\ & \quad \quad \text{zone, potential landslide hazard area, or special flood hazard area;} \\ & \quad \times 0.68 \\ & \quad \div \text{Maximum density B from Table 610-1} \\ & \quad = \text{Minimum number of lots required.} \end{aligned}$$

**E. Exceptions to minimum density.** Exceptions to minimum density standards are allowed in the following situations. Adjustments to this subsection are prohibited:

1. If the minimum required density is equal to the maximum allowed density, then the minimum is automatically reduced by one;
2. If the minimum required density is larger than the maximum allowed density, then the minimum density is automatically reduced to one less than the maximum;
3. The portion of the site that has a conditional use or Conditional Use Master Plan is not included in the site for calculations of minimum density.

<b>Table 610-1 Maximum Density Standards</b>					
	<b>RF</b>	<b>R20</b>	<b>R10</b>	<b>R7</b>	<b>R5</b>
<b>Maximum Density A:</b> Maximum density for lots that <ul style="list-style-type: none"> <li>• Will be developed with attached houses;</li> <li>• Will be located entirely outside the Constrained Sites overlay zone; and</li> <li>• Will have frontage on a maintained street, a private street that connects to a maintained street, or a self-contained pedestrian connection created solely for pedestrians and bicycles.</li> </ul>	NA	1 lot per 5,000 sq. ft.	1 lot per 2,500 sq. ft.	1 lot per 1,750 sq. ft.	1 lot per 1,500 sq. ft.
<b>Maximum Density B:</b> Maximum density for all other lots	1 lot per 87,120 sq. ft.	1 lot per 20,000 sq. ft.	1 lot per 10,000 sq. ft.	1 lot per 7,000 sq. ft.	1 lot per 5,000 sq. ft.

**33.610.200 Lot Dimension Regulations**

Lots in the RF through R5 zones must meet the lot dimension regulations of this section.

- A. Purpose.** The lot dimension regulations ensure that:
- Each lot has enough room for a reasonably-sized house and garage;
  - Lots are of a size and shape that development on each lot can meet the development standards of the zoning code;
  - Lots are not so large that they seem to be able to be further divided to exceed the maximum allowed density of the site in the future;
  - Each lot has room for at least a small, private outdoor area;
  - Lots are compatible with existing lots;
  - Lots are wide enough to allow development to orient toward the street;
  - Lots don't narrow to an unbuildable width close to the street
  - Each lot has adequate access from the street;
  - Each lot has access for utilities and services;
  - Lots are not landlocked; and
  - Lots are regularly shaped.

<b>Table 610-2 Lot Dimension Standards</b>					
	<b>RF</b>	<b>R20</b>	<b>R10</b>	<b>R7</b>	<b>R5</b>
<b>Minimum Lot Area</b>					
Attached house lots [1]	NA	1,500 sq. ft.	1,500 sq. ft.	1,500 sq. ft.	1,500 sq. ft.
All other lots	52,000 sq. ft.	12,000 sq. ft.	6,000 sq. ft.	4,200 sq. ft.	3,000 sq. ft.
<b>Maximum Lot Area</b>	151,000 sq. ft.	34,500 sq. ft.	17,000 sq. ft.	12,000 sq. ft.	8,500 sq. ft.
<b>Minimum Lot Width [2]</b>					
Attached house lots [1]	NA	15 ft.	15 ft.	15 ft.	15 ft.
All other lots	60 ft.	60 ft.	50 ft.	40 ft.	36 ft.
<b>Minimum Front Lot Line</b>					
Attached house lots [1]	NA	15 ft.	15 ft.	15 ft.	15 ft.
All other lots	30 ft.	30 ft.	30 ft.	30 ft.	30 ft.
<b>Minimum Lot Depth</b>	60 ft.	60 ft.	60 ft.	55 ft.	50 ft.

Notes:

[1] This dimensional standard is only allowed for lots that are located entirely outside the Constrained Sites overlay zone, have frontage on a maintained street or a private street that connects to a maintained street or a self-contained pedestrian connection created solely for pedestrians and bicycles, and will be developed with attached houses.

[2] See 33.930.100.A for how lot width is measured.

- B. Minimum lot area.** Each lot must meet the minimum lot area standard stated in Table 610-2. Lots that do not meet the minimum lot area standard may be requested through Planned Development Review. Adjustments are prohibited.
- C. Maximum lot area.** Lots larger than the maximum lot area standards stated in Table 610-2 are not allowed. Lots with a conditional use or Conditional Use Master Plan are exempt from this standard.
- D. Minimum lot width.** Each lot must meet one of the following regulations. Lots that do not meet these regulations may be requested through Planned Development Review. Adjustments to the regulations are prohibited.
  1. Each lot must meet the minimum lot width standard stated in Table 610-2; or
  2. Minimum lot width may be reduced below the dimensions stated in Table 610-2, if all of the following are met:
    - a. On balance, the proposed lots will have dimensions that are consistent with the purpose of the Lot Dimension Regulations;
    - b. The minimum lot width for lots that will be developed with attached houses may not be reduced below 15 feet, and the minimum width for all other lots may not be reduced below 26 feet;
    - c. If the lot abuts a public alley, then vehicle access must be from the alley;
    - d. Lots must be configured so that development on the site will be able to meet the garage limitation standard of Subsection 33.110.250.C at the time of development;

- e. Lots that are less than 32 feet wide must be configured so that 60 percent of the area between the front lot line and the front building line can be landscaped at the time of development; and
  - f. Lots may be proposed that will not accommodate on-site vehicle access and parking. Such lots do not have to meet the requirements of Subparagraph D.2.d. As a condition of approval of the land division, the property owner must execute a covenant with the city. The covenant must:
    - (1) State that the owner will develop the property without parking, and that a driveway for access to on-site parking may not be created in the future, unless it is in conformance with regulations in effect at the time;
    - (2) Meet the requirements of Section 33.700.060, Covenants with the City; and
    - (3) Be attached to, and recorded with the deed for the new lot.
- E. Minimum front lot line.** Each lot must have a front lot line that meets the minimum front lot line standard stated in Table 610-2. Lots that are created under the provisions of Paragraph D.2 above, may reduce the front lot line to equal the width of the lot. Lots that do not meet the minimum front lot line standard may be requested through Planned Development Review. Adjustments to this standard are prohibited.
- F. Minimum lot depth.** Each lot must meet the minimum lot depth standard stated in Table 610-2. Lots that do not meet the minimum lot depth standard may be requested through Planned Development Review. Adjustments to this standard are prohibited.
- G. Regular lot lines.** As far as is practical, all lot lines must be straight and the side lot lines of a lot or parcel must be at right angles to the street on which it fronts, or be radial to the curve of a curved street.

### 33.610.300 Through Lots

- A. Purpose.** This standard ensures that lots are configured in a way that development can be oriented toward streets to increase the safety and enjoyment of pedestrians and bicyclists. The standard also ensures that development does not “turn its back” on a collector or major city traffic street.
- B. Standard.** Through lots are allowed only where both front lot lines are on local service streets. The minimum front lot line and minimum width standards apply to one frontage of the through lot.

### 33.610.400 Flag Lots

The following regulations apply to flag lots in the RF through R5 zones:

- A. Purpose.** These regulations allow the creation of flag lots in limited circumstances. The limitations minimize the negative impacts of flag lots and additional driveways on an area while allowing land to be divided when other options are not achievable.
- B. When a flag lot is allowed.** A flag lot is allowed only when the following are met:
  - 1. One of the following are met:

- a. An existing dwelling unit or attached garage on the site is located so that it precludes a land division that meets the minimum lot width standard of Paragraph 33.610.200.D.1. The dwelling unit and attached garage must have been on the site for at least five years; or
  - b. The site has dimensions that preclude a land division that meets the minimum lot width standard of Paragraph 33.610.200.D.1;
2. Up to three lots are proposed, only one of which is a flag lot; and
  3. Minimum density requirements for the site will be met.
- C. Flag lot access pole.** The pole portion of the flag lot must meet the following standards. Adjustments are prohibited:
1. The pole must connect to a street;
  2. The pole must be at least 12 feet wide for its entire length; and
  3. The pole must be part of the flag lot and must be under the same ownership as the flag portion.
- D. Minimum lot area.** Only the area of the flag portion is included when calculating the minimum lot area. The area of the pole portion of the lot is not included.
- E. Minimum lot dimensions.**
1. Flag lots are exempt from the minimum front lot line standard.
  2. The minimum lot width and minimum lot depth required for each flag lot is 40 feet.
  3. For the purposes of this subsection width and depth are measured at the midpoints of the opposite lot lines of the flag portion of the lot. All other lot dimension standards must be met.
- F. Vehicle access.** Where it is practical, vehicle access must be shared between the flag lot and the lots between the flag portion of the lot and the street. Factors that may be considered include the location of existing garages, driveways, alleys, and curb cuts, stormwater management needs, and tree preservation. Access easements may be used.

### 33.610.500 Split Zoned Lots

- A. Purpose.** This standard ensures that lots do not have more than one zone. Lots that are split by more than one zone present practical problems related to the applicability of use and development standards.
- B. Standard.** On sites with more than one base zone, each lot must be entirely within one zone. The creation of lots that are in more than one zone is not allowed.

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*(Added by: Ord. Nos. 175965 and 176333, effective 7/1/02. Amended by: Ord. No. 177422, effective 6/7/03; Ord. No. 177701, effective 8/30/03; Ord. No. 178657, effective 9/3/04; Ord. No. 179994, effective 4/22/06; Ord. No. 182429, effective 1/16/09; Ord. No. 184235, effective 11/26/10; Ord. No.*

*188259, effective 3/31/17; Ord. No. 190241, effective 3/1/21; Ord. No. 190093, effective 8/1/21;  
Ord. No. 190851, effective 6/30/22; Ord. No. 191310, effective 6/30/23.)*

