

Sec. 94-235. - Coleman Park utility (CP-U) development characteristics and sub-district requirements.

- a. *Intent*. The intent of the district is to provide regulations for utility facilities that minimally impact the surrounding residential community.
- b. Building height. Building height shall not exceed 30 feet, including all habitable and mechanical space.
- c. Building placement.
 - 1. Minimum lot area: 5,000 square feet.
 - 2. Minimum building separation: 15 feet.
 - 3. Minimum lot width: 50 feet.
 - 4. Maximum FAR: 0.75
 - 5. Minimum setbacks:
 - a. Front: 25 feet.b. Corner: 15 feet.c. Side: 15 feet.
 - d. Rear: 15 feet.
- d. Maximum lot coverage by buildings: 70 percent.
- e. Maximum lot coverage by impermeable surface: 85 percent.
- f. Minimum required open space and landscape areas may consist of setbacks, landscape and buffer areas. An opaque landscape buffer, in accordance with ARTICLE XIV subsection 94-443(2), shall be provided around individual utility facilities or around the perimeter of the utility facilities in their aggregate or around the perimeter of the property.
 - a. Minimum required open space area: 30 percent
 - b. Minimum required landscape area: A landscape buffer opaque buffer, in accordance with ARTICLE XIV subsection 94-443(2) landscape buffer, shall be provided around individual utility facilities or around the perimeter of the utility facilities in their aggregate or around the perimeter of the property.
- g. *Parking*. All parking shall be placed behind the building whenever possible. Community service uses shall provide at least one standard parking space per 1,000 square feet. On-street parking adjacent to the property may be counted toward the required parking.
- h. *Architectural standards*. Structures within this district shall adhere to the design standards established in section 94-222(h), to the extent possible given the building constraints of utility buildings. All office buildings shall comply with section 94-222(h).

(Ord. No. 4402-12, § 2, 9-18-2012)