

50-14.2 Rural-Conservation (R-C).

A. Purpose.

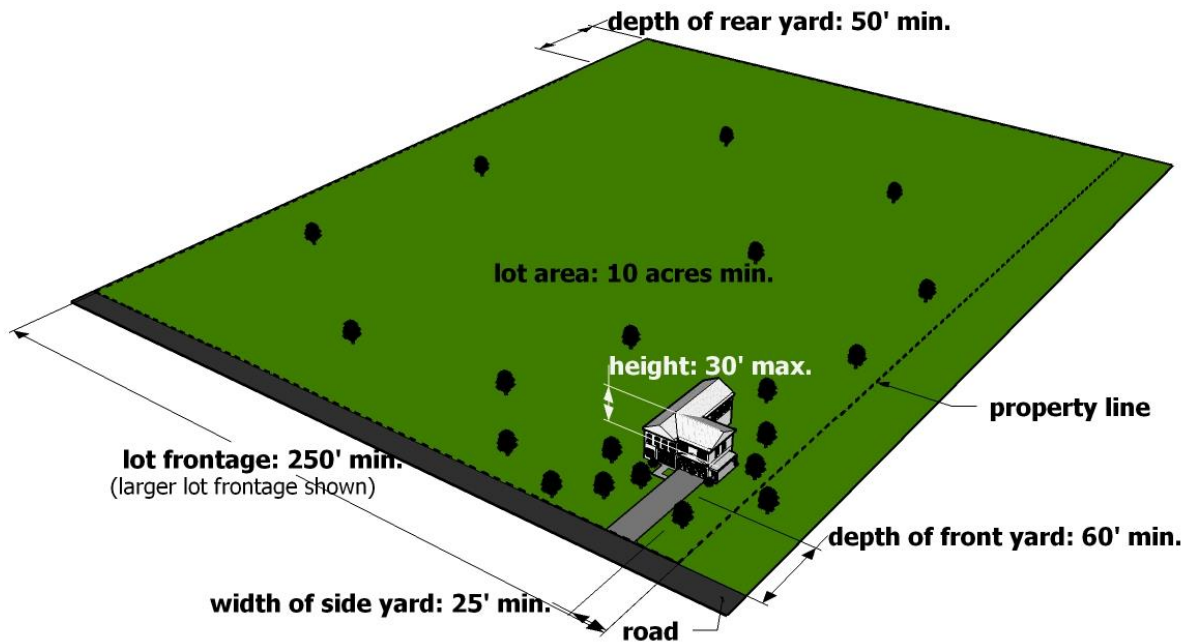
The R-C district is established to accommodate low-density, single-family detached residential uses on parcels of at least ten acres each in areas where the comprehensive land use plan calls for protection of rural character. The district encourages development designs that conserve open space and natural resources and preserve rural character. Complimentary uses such as limited agriculture, parks, minor utilities and certain temporary uses are allowed as shown in Table 50-19.8.

TABLE 50-14.2-1 R-C DISTRICT DIMENSIONAL STANDARDS	
LOT STANDARDS	
Minimum lot area per family (calculated to include any highway easements or parts of highway easements within the original parcel of land)	10 acres
Minimum lot frontage (ft)	250 ft.
STRUCTURE SETBACKS	
Minimum depth of front yard (ft)	60 ft.
Minimum width of side yard (ft)	25 ft.
Minimum depth of rear yard (ft)	50 ft.
STRUCTURE HEIGHT	
Maximum height of building (ft)	30 ft.
Section 50.21 <i>Dimensional standards</i> contains additional regulations applicable to this district.	

B. Example.



C. Illustration.

R-C Example Lot Layout

D. Development standards.

All homesites in the R-C zone district shall be located so as to preserve the rural character of the district and to avoid unnecessary fragmentation of the rural landscape by:

1. Designating a portion of the site containing no more than one acre of land in compact configuration as the homesite in which the primary dwelling and all major accessory buildings will be located;
2. Locating the homesite either (1) adjacent to a side or rear property line of the parcel, or (2) where the primary structure is hidden from view from public rights-of-way by an intervening natural feature such as a hillside, berm, or tree grove;
3. Locating the driveway leading from the public right-of-way to the homesite (1) as close to a side property line of the parcel as is reasonably possible without significant grading, vegetation, or stream crossings, or (2) in another location that will minimize the fragmentation of field, pasture, or naturally vegetated areas. (Ord. No. 10044, 8-16-2010, § 6.)