Single-family Residential (SR) District



2.11 SR District Intent, Permitted Uses, and Special Exception Uses

District Intent

The SR (Single-family Residential) District is intended to be used as follows:

Use Type and Intensity

- Single-family detached homes on medium sized lots
- Medium density

Application of SR District

- Existing and new development
- · Small to large area zoning

Development Standards

Promote low impact development

Appropriate Adjacent Zoning Districts

 CO, PR, AG, RE, SR, LR, LA, MR, IS, and NC

Plan Commission

 Use the SR District for existing developments and carefully for new residential development

Board of Zoning Appeals

 Allow a special exception use only when it is compatible with the surrounding residential areas

Permitted Uses

Accessory Permitted Uses

- home business (type 1)
- recreation-based accessory structure
- storage-based accessory structure

Residential Permitted Uses

- dwelling, single-family detached
- fair housing facility (small)

Special Exception Uses

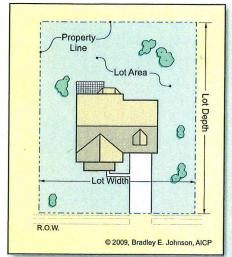
Accessory Special Exception Uses

- · home business (type 2)
- · natural resources protection area

Single-family Residential (SR) District

Article 02

2.12 SR District Development Standards

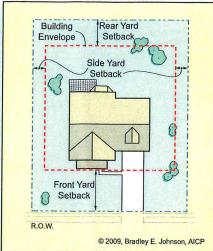


Minimum Lot Area

- 12,000 square feet
 Minimum Lot Width
- 70 feet

Sewer and Water

- · Sanitary sewer required
- · Water utility required where available



Minimum Front Yard Setback

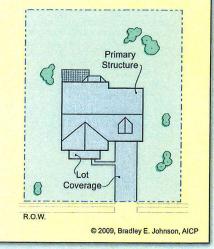
 30 feet for primary and accessory structures

Minimum Side Yard Setback

 10 feet for primary and accessory structures

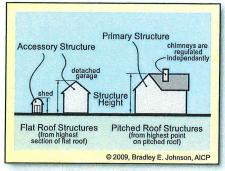
Minimum Rear Yard Setback

- · 30 feet for primary
- 20 feet for accessory structures Minimum Lake Yard Setback
- 50 feet for primary and accessory structures



Maximum Lot Coverage

- 40% of lot area
 Maximum Structure Coverage
- 35% of lot area
 Minimum Main Floor Area
- 800 square feet
 Minimum Dwelling Unit Size
- 1,200 square feet
 Maximum Primary Structures
- 1 per lot



Maximum Structure Height

- · 35 feet for primary structure
- 18 feet for accessory structure
- · 2 1/2 stories for primary structure
- · 1 story for accessory structure

