## R-200

## Residential Zone

The intent of the R-200 zone is to provide designated areas of the County for residential uses with a minimum lot size of 20,000 square feet. The predominant use is residential in a de-


Existing development in the R -200 zone


Illustrative Depiction of Standards for Detached House* Building Type


Side Section of Structure (Principal Building)
Height is measured from the average grade to the mean height level between eaves and ridge of a gable, hip, mansard, or gambrel roof or to the highest point of roof surface of a flat roof.


Standard Method of Development for Detached House* Building Type

| A. Lot | R-200 |
| :--- | :---: |
| Lot Area (min) | $20,000 \mathrm{sf}$ |
| Lot Width (min)  <br> At front building line $100^{\prime}$ <br> At front lot line $25^{\prime}$ <br> Density (max) <br> Density (units/acre)  <br> B. Placement $2.18 \mathrm{u} / \mathrm{a}$ <br> Principal Building (min) <br> Front setback  <br> Side street setback, abutting lot <br> fronts on the side street and is in a <br> Residential Detached zone $40^{\prime \wedge}$ <br> Side street setback, abutting lot <br> does not front on the side street <br> or is not in a Residential Detached <br> zone $40^{\prime \wedge}$ <br> Side setback <br> Sum of side setbacks  <br> Rear setback  | $15^{\prime}$ |

Rear setback
$30^{\prime}$

## Coverage (max)

All roofed buildings and structures 25\%^^ (including accessory structures)

## C. Height

Principal Building (max)
Measured to highest point of flat
roof
Measured to mean height between eaves and ridge of a gable, hip 30'-50,** mansard, or gambrel roof
^ Subject to Established Building Line
$\wedge \wedge$ Residential Infill Compatibility standards apply
** The maximum building height varies from $30^{\prime}$ to $50^{\prime}$ depending on the lot area

## Accessory Structures

For development standards regarding accessory structures, see Accessory Structures (R-200) Fact Sheet on the next page. For all development standards for a detached house and any accessory structure, see Section 4.4.7 of the zoning ordinance.

## Accessory Structures: R-200

An accessory structure is a structure, including a building, that is subordinate to and located on the same lot as a principal building, the use of which is incidental to the use of the principal building or to the use of the land. In the R-200 zone, the maximum footprint of an accessory building on a lot where the main building is a detached house is $50 \%$ of the footprint of the main building or 600 square feet, whichever is greater. Buildings for an agricultural use are exempt from this size restriction.


## Standard Method of Development for All Building Types

A. Placement ..... R-200
Detached Accessory Structure (min)
Front setback ..... $65^{\wedge}$
Side street setback, abutting lot fronts on the side street and is ..... 40' in a Residential Detached zoneSide street setback, abutting lot does not front on the sidestreet or is not in a15'
Residential Detached zoneSide setback$12^{\prime}$Rear setback, on a corner lot where
butting lot fronts on the side street and is in a Residential$12^{\prime}$
Detached zone7'
B. Height
Detached Accessory Structure (max)
Overall building height35'
${ }^{\wedge}$ In addition to the front setback minimum, any accessory structure must be located behind the rear building line of the principal building

## Other Dimensional Standards

For development standards regarding principal buildings, including density, lot size and cover age, see the R-200 Zoning Comparison fact sheet on the previous page. For all development standards for a detached house and any accessory structure, see Section 4.4.7 of the zoning ordinance.

