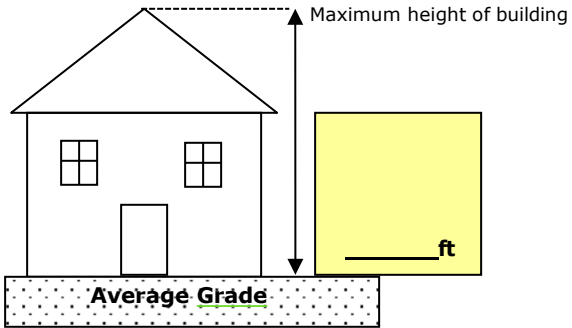
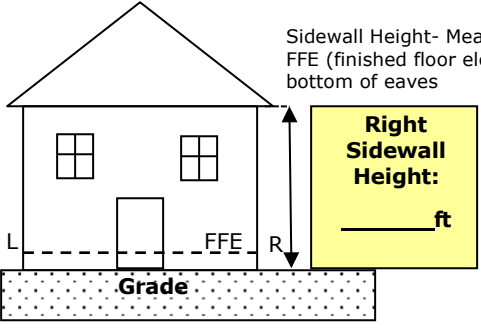
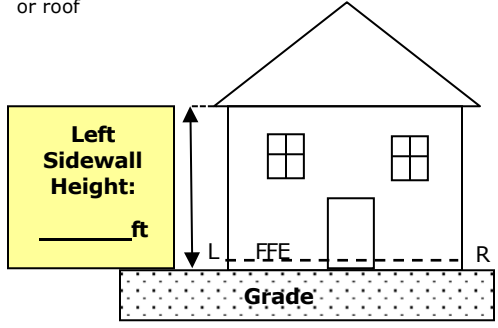


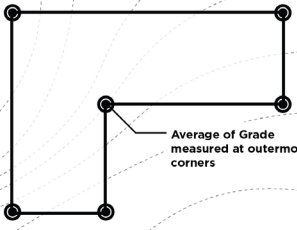
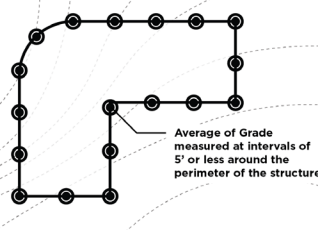
BUILDING HEIGHT FORM

To determine your building heights, submit your measurements in the in the appropriate boxes below. Areas in yellow are required information needed to process your permit application.

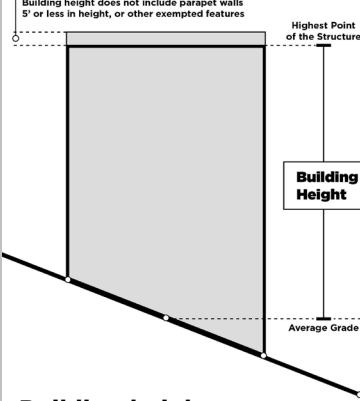
<p>Single Family And Duplex</p>  <p>Maximum height of building</p> <p>Average Grade</p> <p>_____ ft</p>	<p>Duplex</p>  <p>Sidewall Height- Measured from FFE (finished floor elevation) to bottom of eaves</p> <p>Right Sidewall Height: _____ ft</p> <p>Grade</p>	<p>Duplex</p> <p>Sidewall Height- Measured from FFE to bottom of eaves or roof</p>  <p>Left Sidewall Height: _____ ft</p> <p>Grade</p>
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CALCULATING THE AVERAGE GRADE

As an option to the above requirement, average height from grade calculations can be determined by the two following methods. If utilizing this option, indicate your calculations in the spaces provided.

 <p>Average of Grade measured at outermost corners</p> <p>Adding the lowest and the highest point and dividing by 2</p>	 <p>Average of Grade measured at intervals of 5' or less around the perimeter of the structure</p> <p>Adding all points, at five-foot intervals, starting at the corner along the base of the building and dividing the total by the number of points.</p>
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Building Height. Building height is the vertical distance between the average grade at the base of the structure and the highest point of the structure.



Building height does not include parapet walls 5' or less in height, or other exempted features

Highest Point of the Structure

Building Height

Average Grade

Building height measured from average grade to the highest point of the structure _____:

ROOF TYPE

Check a box to indicate the roof type.

