

A window is relevant if...

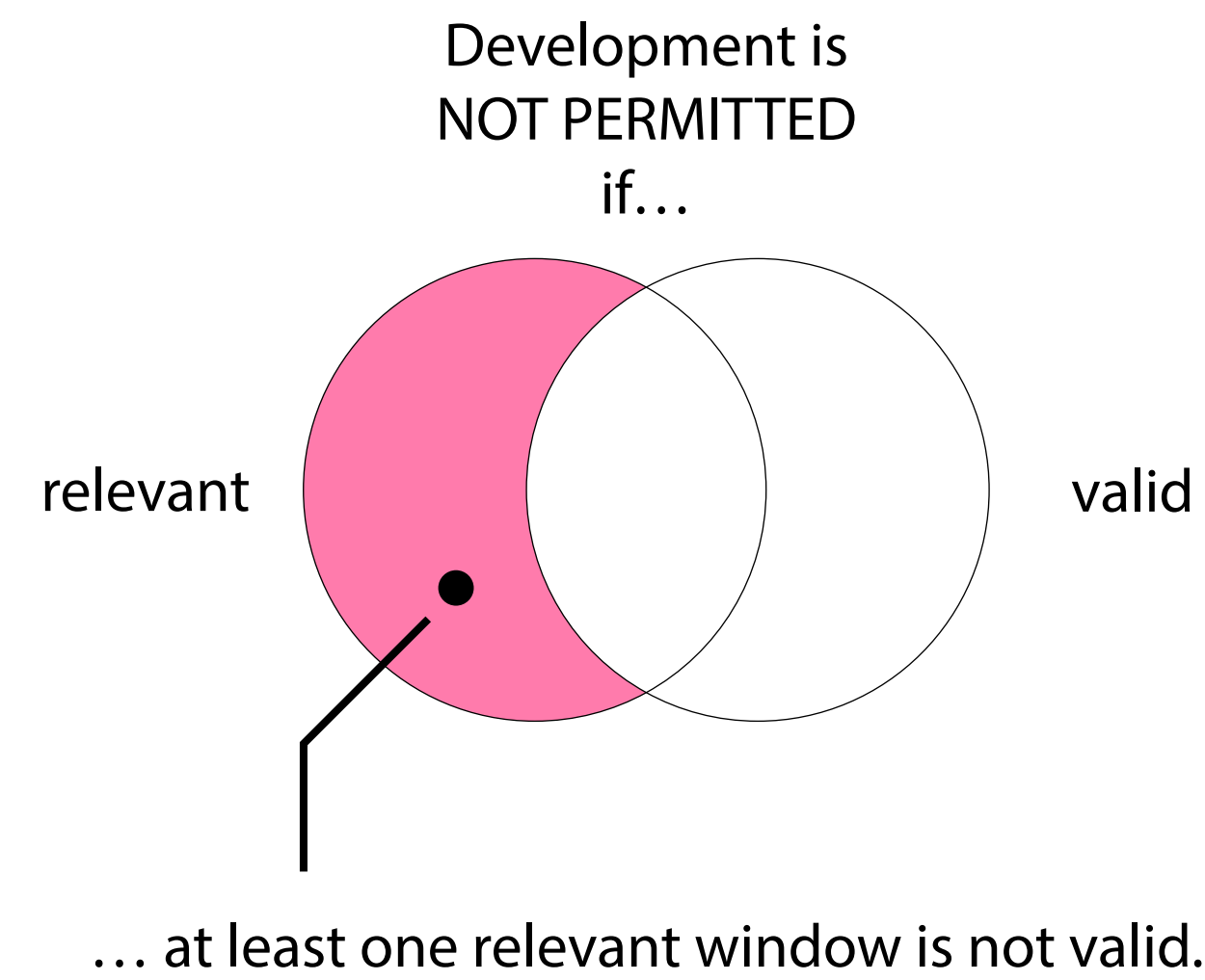
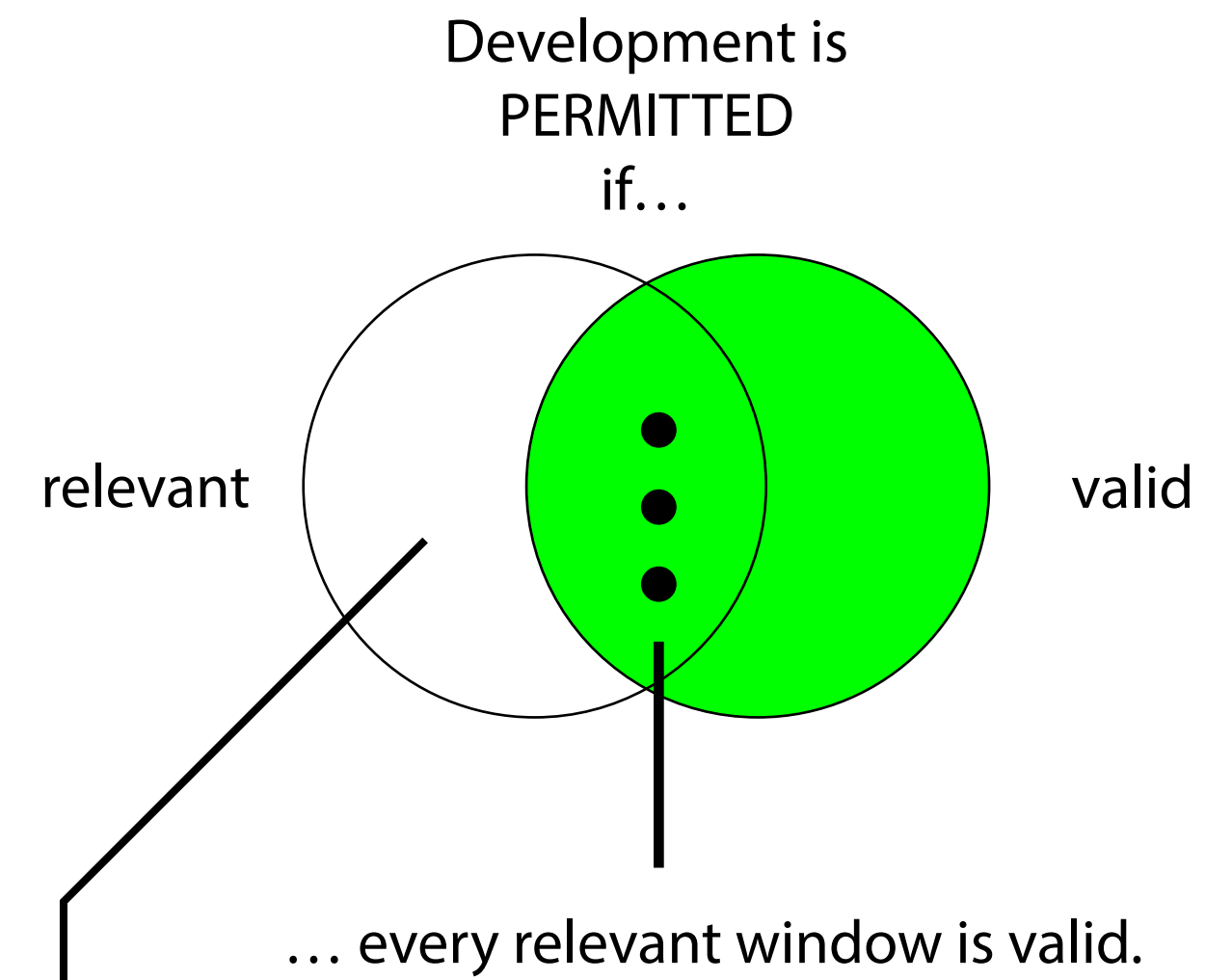
it is located on
an upper floor

and

it is located in

a wall or a roof slope

which forms a side elevation
of the dwelling house



A window is valid if...

it is obscure-
glazed

and

the window is
non-opening

openable
part

Detailed description: A white circle representing a window. A line points from the text 'the window is non-opening' to the circle. The label 'openable part' is placed to the left of the circle.

or

every openable part of the window
is at least 1.7m above the floor.

openable
part

$\geq 1.7\text{m}$
above the
floor

Detailed description: A Venn diagram with two overlapping circles. The left circle is labeled 'openable part'. The intersection of the two circles is shaded green and contains three black dots. A line points from the text 'every openable part of the window is at least 1.7m above the floor.' to this green intersection. The text ' $\geq 1.7\text{m}$ above the floor' is placed to the right of the diagram.