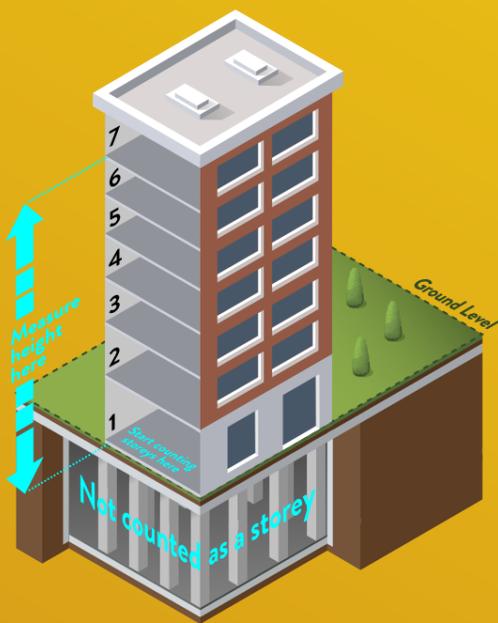


What makes an HRB?

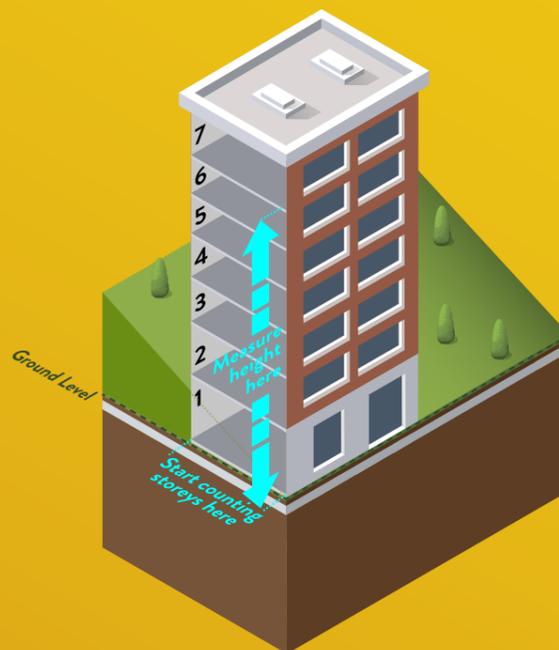
Height of New Buildings

Scenario A



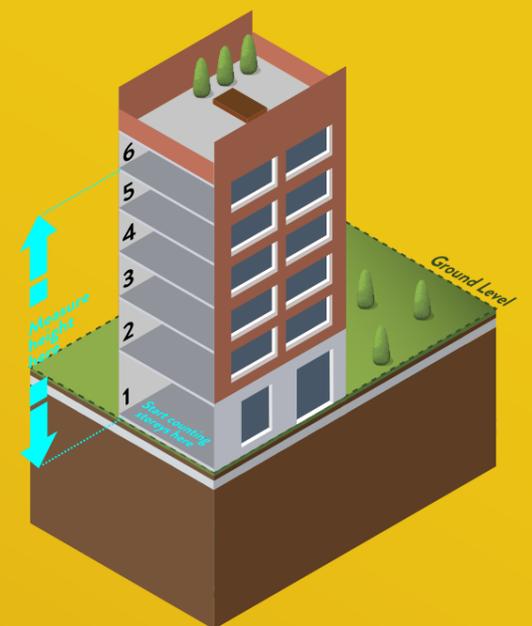
Storeys should be counted from the **first level above ground**, and height measured from ground level to the top storey's floor surface. In Diagram A, the building is 7 storeys high according to the Regulations.

Scenario B



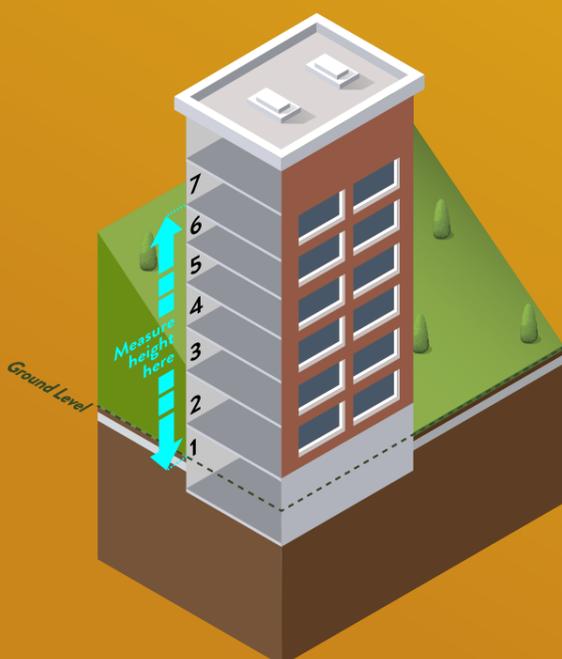
For buildings on sloped ground, ground level is the **lowest point touching the structure**. Height is measured from this lowest ground level to the top, and storeys are counted starting above ground level.

Scenario C



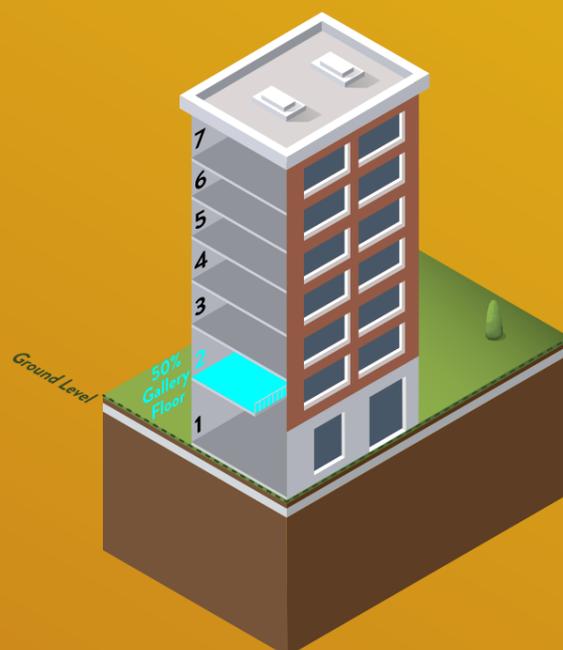
Measure height to the top storey's **floor surface**, excluding rooftop gardens. In buildings where the top level is machinery or plant rooms, height is measured to the floor of the storey below.

Scenario D



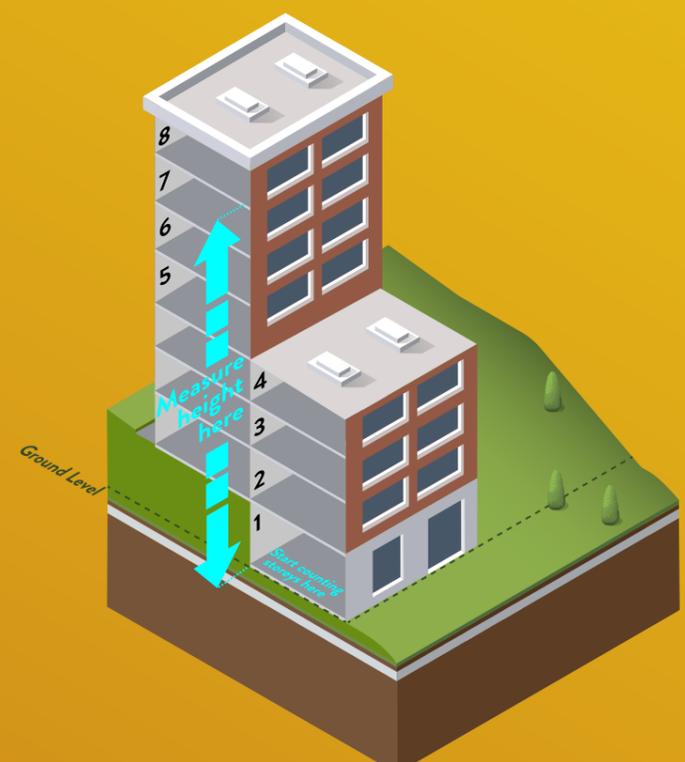
For a 7-storey residential tower on **sloped ground** with a rooftop plant room, **height is measured from ground level to the top residential storey**, not including the plant room.

Scenario E



A gallery floor **counts as a storey** if it covers at least **50% of the internal area of the largest storey** above or below it. In Diagram E, the gallery floor is counted as a storey.

Scenario F



A 4-storey and 8-storey residential tower are connected by a party wall on sloped ground. This **combined structure is considered 8 storeys**.