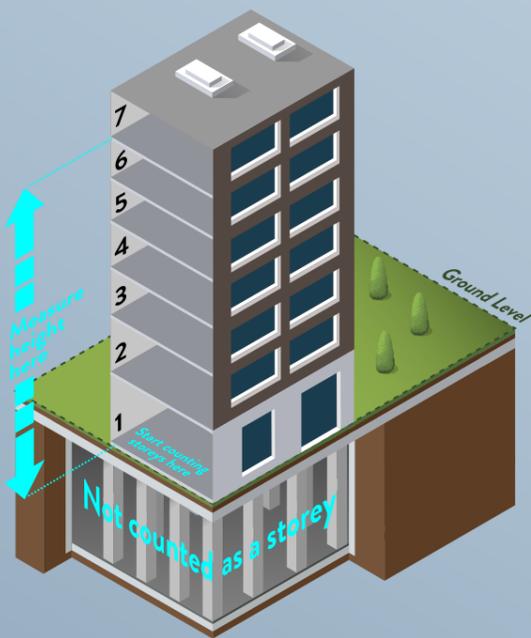


What makes an HRB?

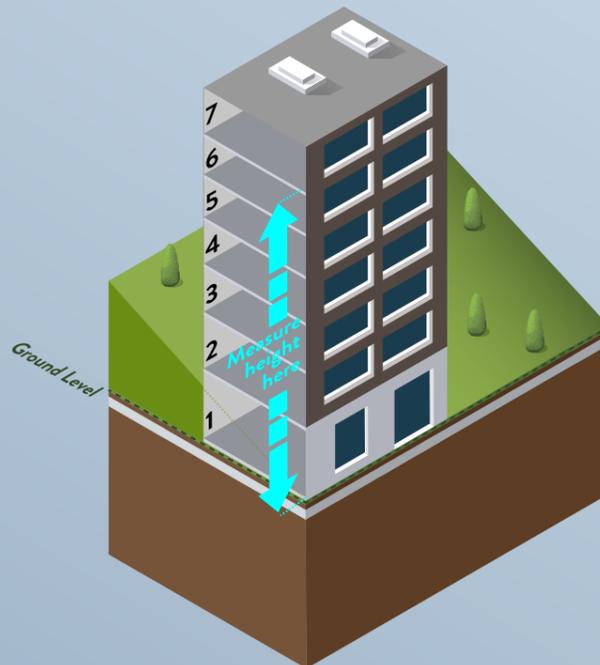
Height of Existing Buildings

Scenario A



For Diagram A, **storeys are counted from the first above-ground level**, and height is measured to the top storey's floor surface. This structure has 7 storeys.

Scenario B



For buildings on uneven ground, height is measured from the **lowest ground level touching the structure**, and storeys are counted starting above ground. The structure in Diagram B has 7 storeys.

Scenario C

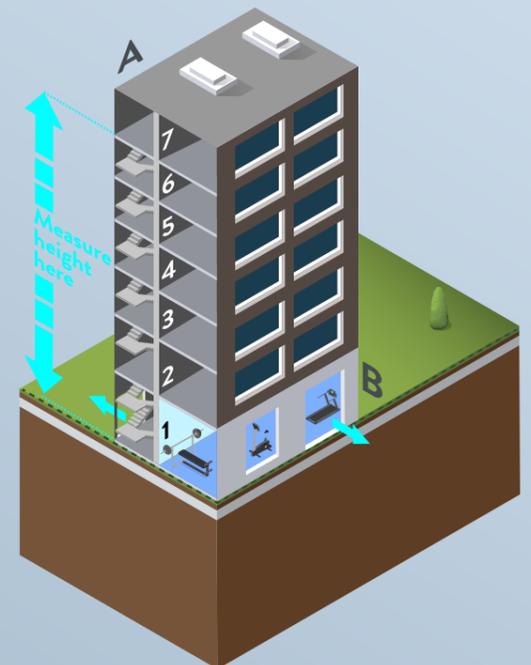


Diagram C shows a 7-storey residential tower (A) with a ground-floor gym (B) having separate access. Tower A is a higher-risk building with 7 storeys.

Scenario D



Diagram D shows a 6-storey residential tower with a rooftop garden. Height is measured to the top storey's floor surface, excluding the garden. The structure has 6 storeys.

Scenario E

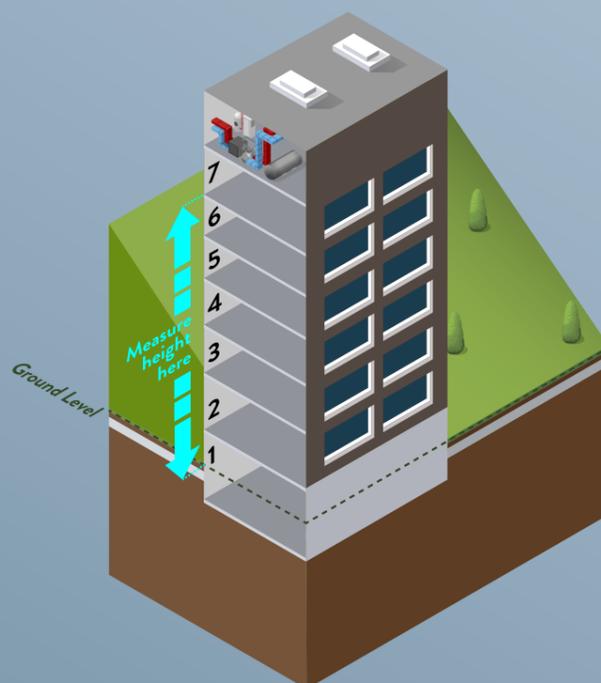


Diagram E shows a 7-storey tower on sloped ground with a rooftop plant room. Height is measured to the top storey's floor (not the plant room). The building is 7 storeys and higher-risk as it has two or more residential units.

Scenario F

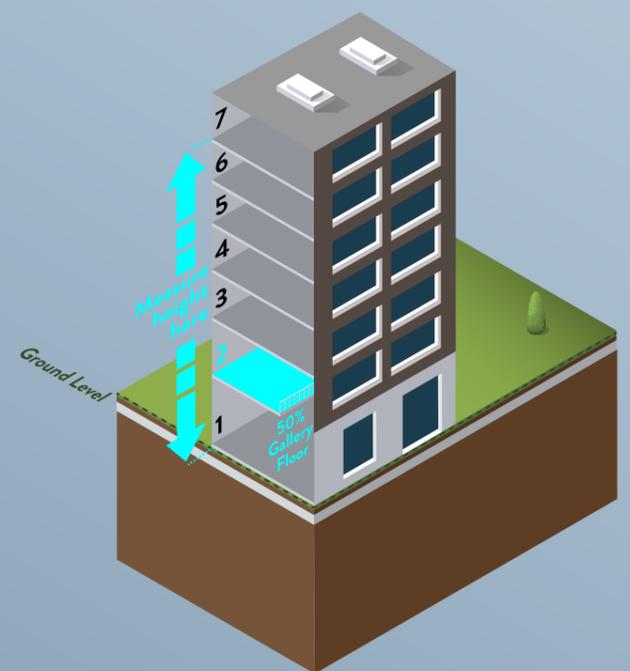


Diagram F shows a 7-storey tower with a gallery floor exceeding 50% of the area of the storey above. The gallery is counted as a storey, making the building 7 storeys.