### 5.2 BUILDING HEIGHTS

The building heights parameter plan prescribes the maximum height of buildings across the site. These heights have been carefully considered in response to the existing landscape characteristics and views from the surrounding area.

The plan allows for the provision of residential and mixed-use buildings ranging from two to three storeys in height and for commercial and school buildings of up to three storeys (with a taller floor to ceiling height). Taller buildings are located around the village centre (three to four storeys), with heights reducing moving away from the centre.

Key Existing Building Storey Heights

- Application boundary
- Applicant's land ownership boundary

Existing building heights: Unknown
Existing building heights: 1 storeys
Existing building heights: 2 storeys
Existing building heights: 3 storeys

Key Existing Building Ridge Height

[^0]


[^0]:    - Application boundary
    - Applicant's land ownership boundary
    - Existing building ridge height: Unknown

    Existing building ridge height: $0-3 \mathrm{~m}$
    Existing building ridge height: $3-6 \mathrm{~m}$
    Existing building ridge height: $6-9 \mathrm{~m}$
    Existing building ridge height: 9-12m
    Existing building ridge height: $12-15 \mathrm{~m}$
    Existing building ridge height: 16 m

