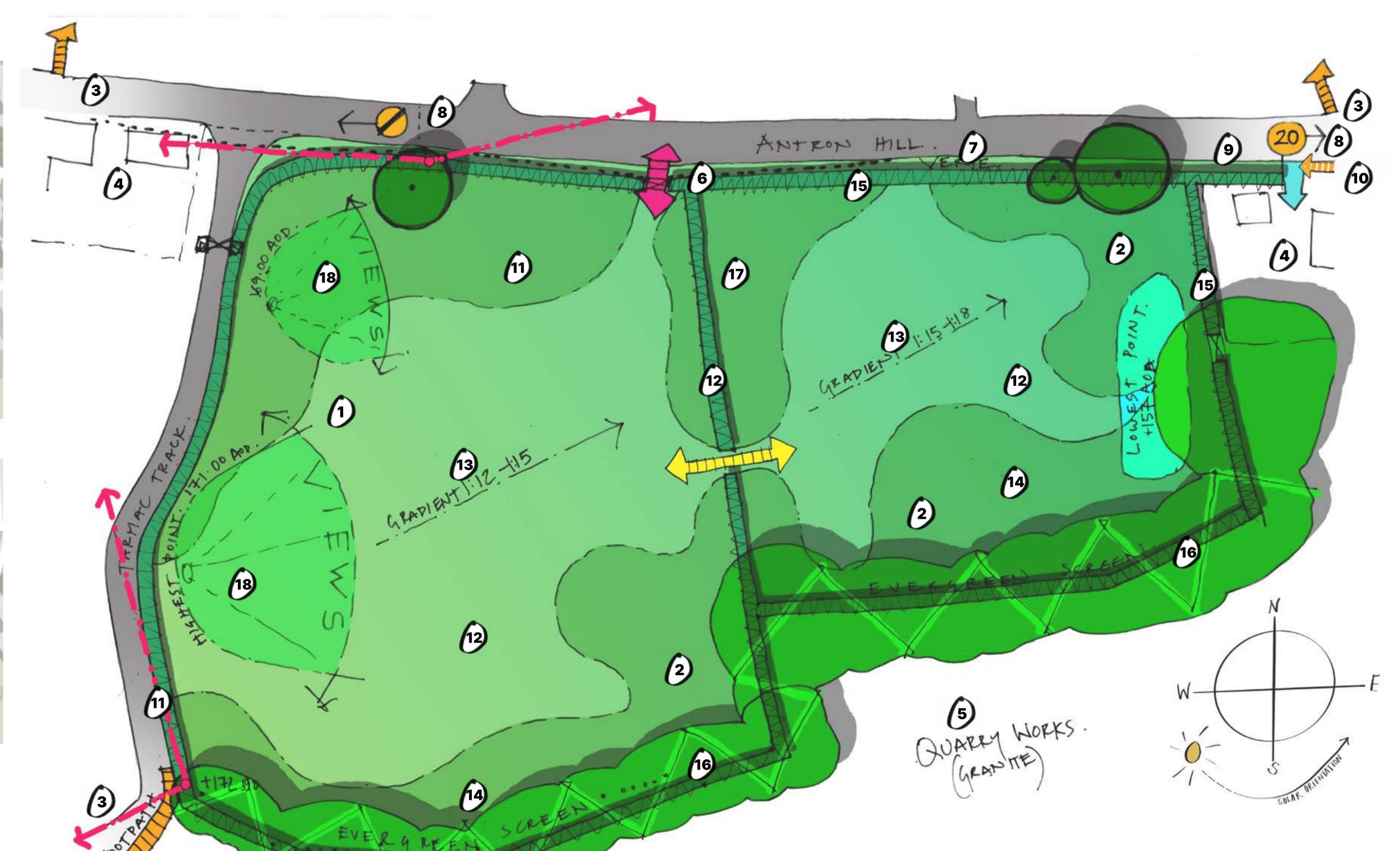
EXISTING SITE VEGETATION



ENVIRONMENTAL CONDITIONS



SITE ANALYSIS ANALYS ANALYS



OPPORTUNITIES & SURROUNDING CONTEXT:

- **Excellent solar orientation** ideal for community food growing, orchards, teaching, outdoor play, nature days, gardening, picnics, walking, fitness.
- Enhance biodiversity by working with existing natural habitats and introducing new planting.
- Improve connectivity to local footpaths and bridleways.
- Neighbouring residential properties on east, north, and west boundaries design sensitivity and screening required.
- South boundary adjacent to a working granite quarry and sawmill screening, noise consideration, and safety buffers may be needed.

ACCESS & INFRASTRUCTURE:

- Existing gated field entrance.
- Site borders Antron Hill, **a fairly busy and steep road** that functions as a cut-through to the A39/Helston.

(5)

- Speed limits vary: 20 30 mph shifting to national speed limit at site edge.
- Road is narrow, with traffic calming features and refuge points.
- Footpath from the village terminates ~100m from the site access needs improvement.
- Overhead power & communication lines run across the site

LANDSCAPE CHARACTER:

- Large open site divided into two fields by a Cornish hedgebank.
- Gradients range from 1:12 to 1:18, generally sloping, with steep inclines along Antron Hill (1:12).
- Scrub and self-sown vegetation present, offers potential for rewilding and habitat enhancement.
- Tall Cornish hedgebanks along boundaries, with some mature trees, especially along the road and field edges
- A non-native evergreen tree belt on the southern boundary provides screening from the working granite quarry and sawmill.
- Limited tree cover within the main site mostly concentrated on boundary hedgebanks.
- 18) Stunning views across the village and towards the sea.





