

Figure 7.3: LANDMAP - Geological Landscape

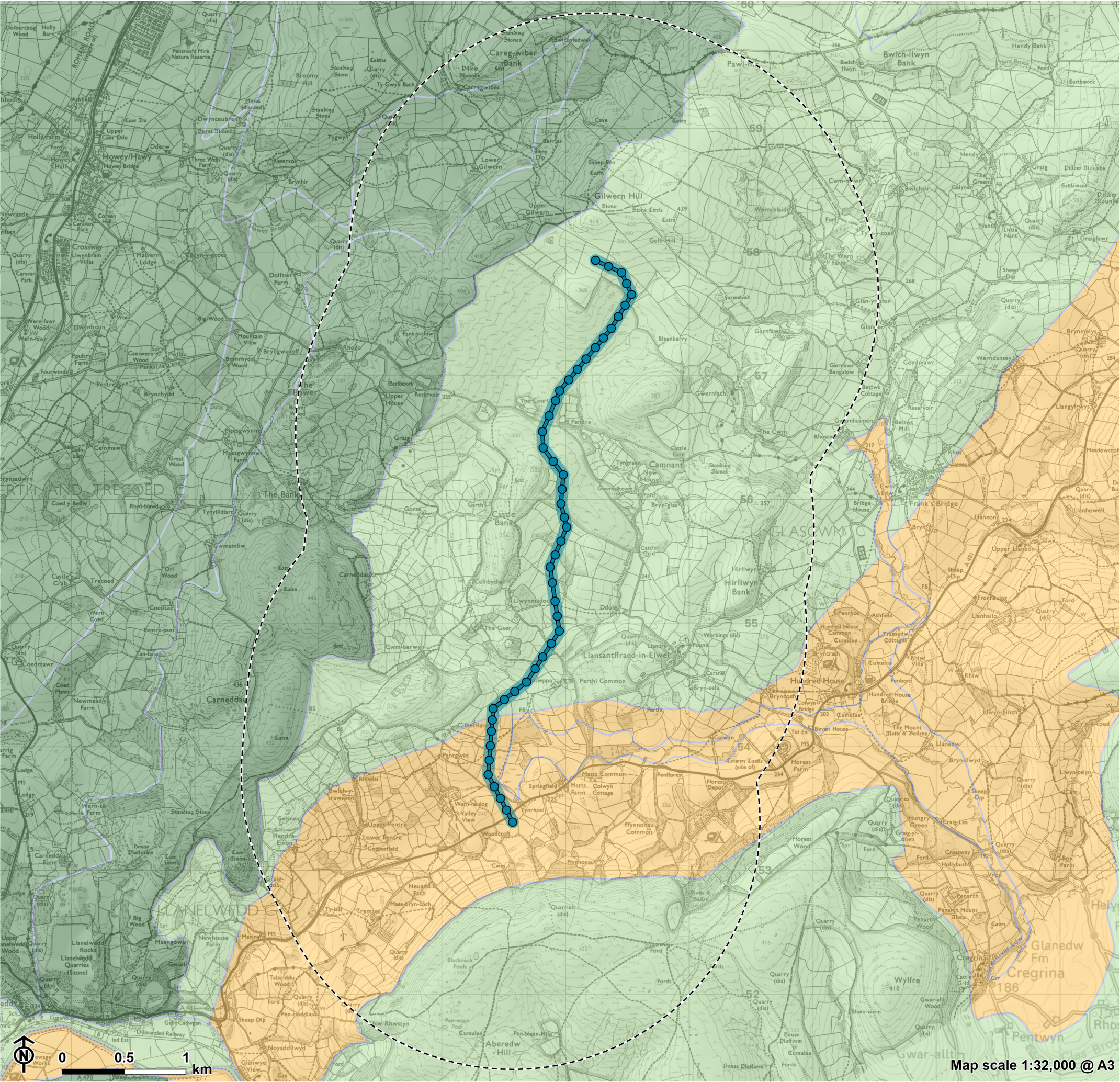


Figure 7.4: LANDMAP - Landscape Habitat

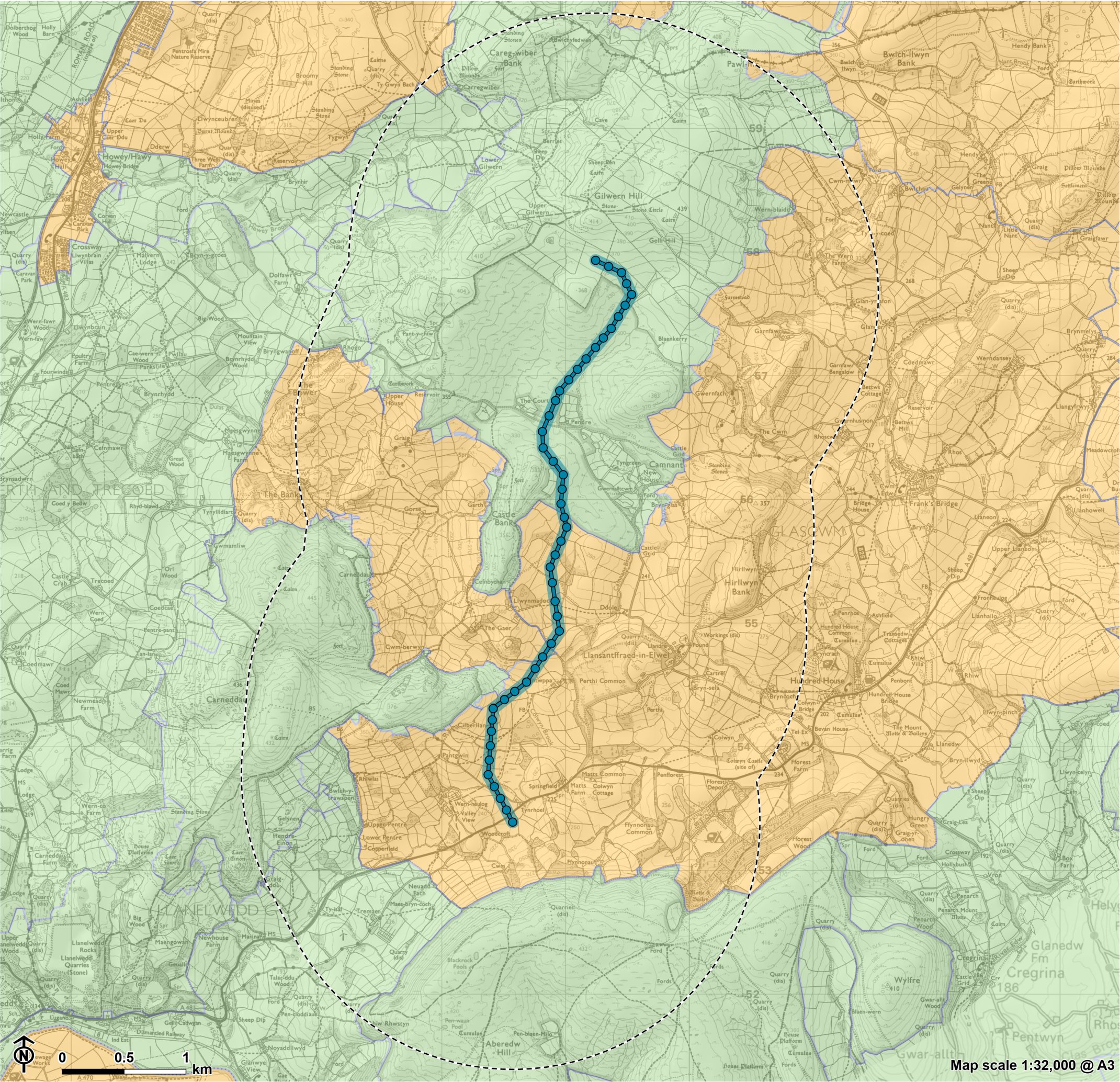


Figure 7.5: LANDMAP - Visual and Sensory

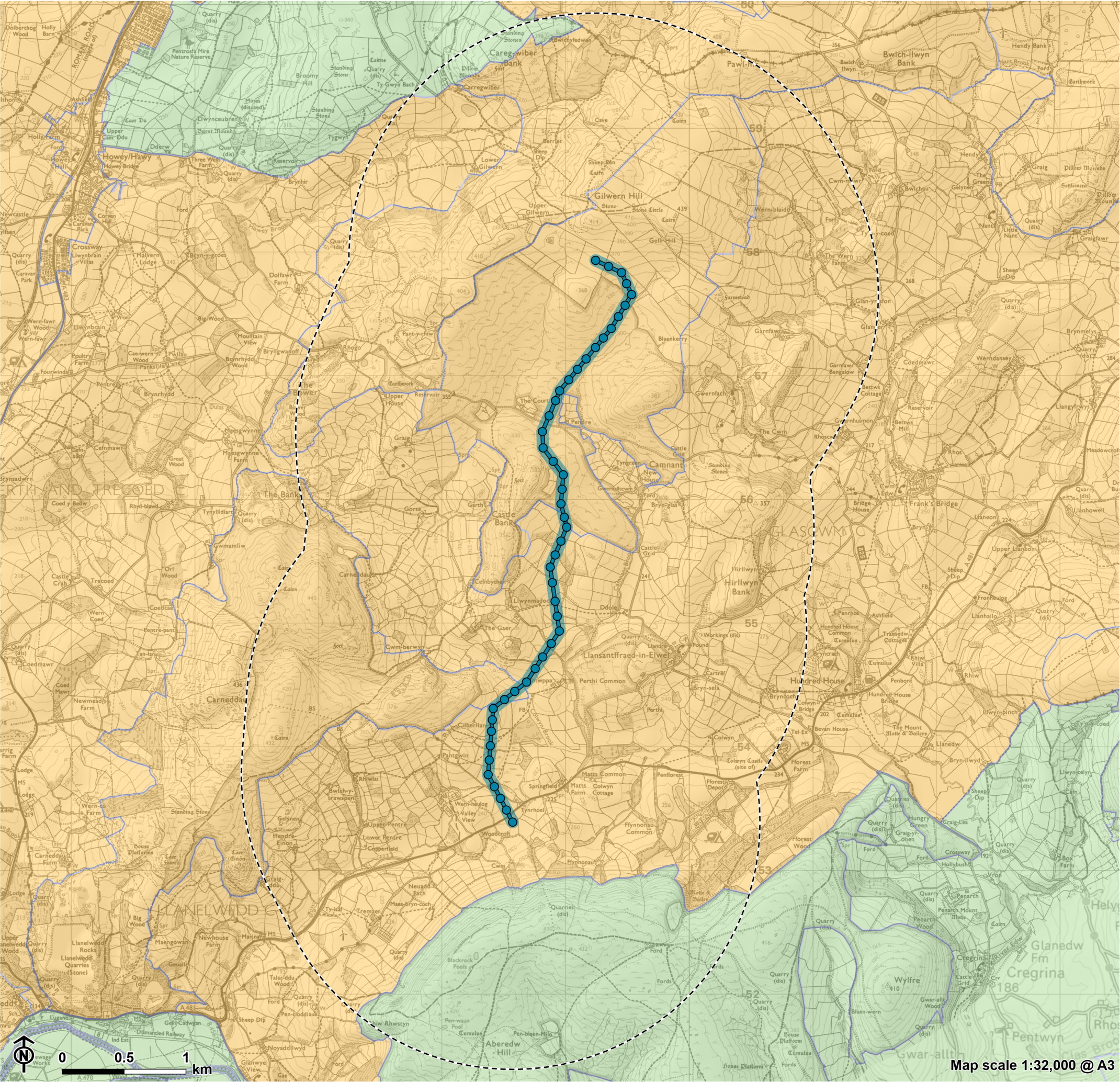
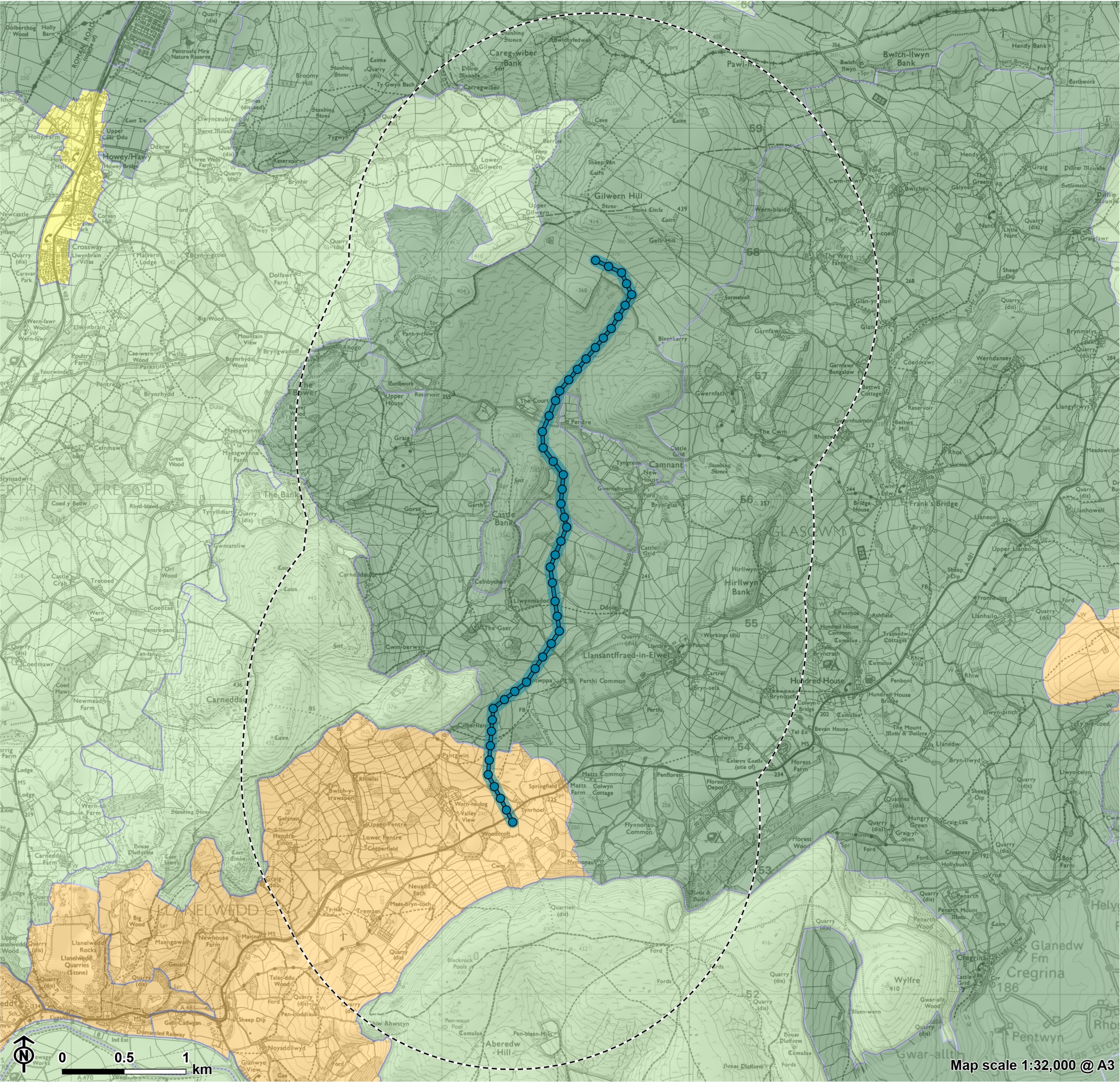


Figure 7.6: LANDMAP - Historic Landscape



- Wood pole
 - Proposed alignment
 - 50m LoD (limit of deviation)
 - 2km LVIA study area
- LANDMAP - Historic Landscape**
- Overall Evaluation**
- Outstanding
 - High
 - Moderate
 - Low

Figure 7.7: Proposed Viewpoints

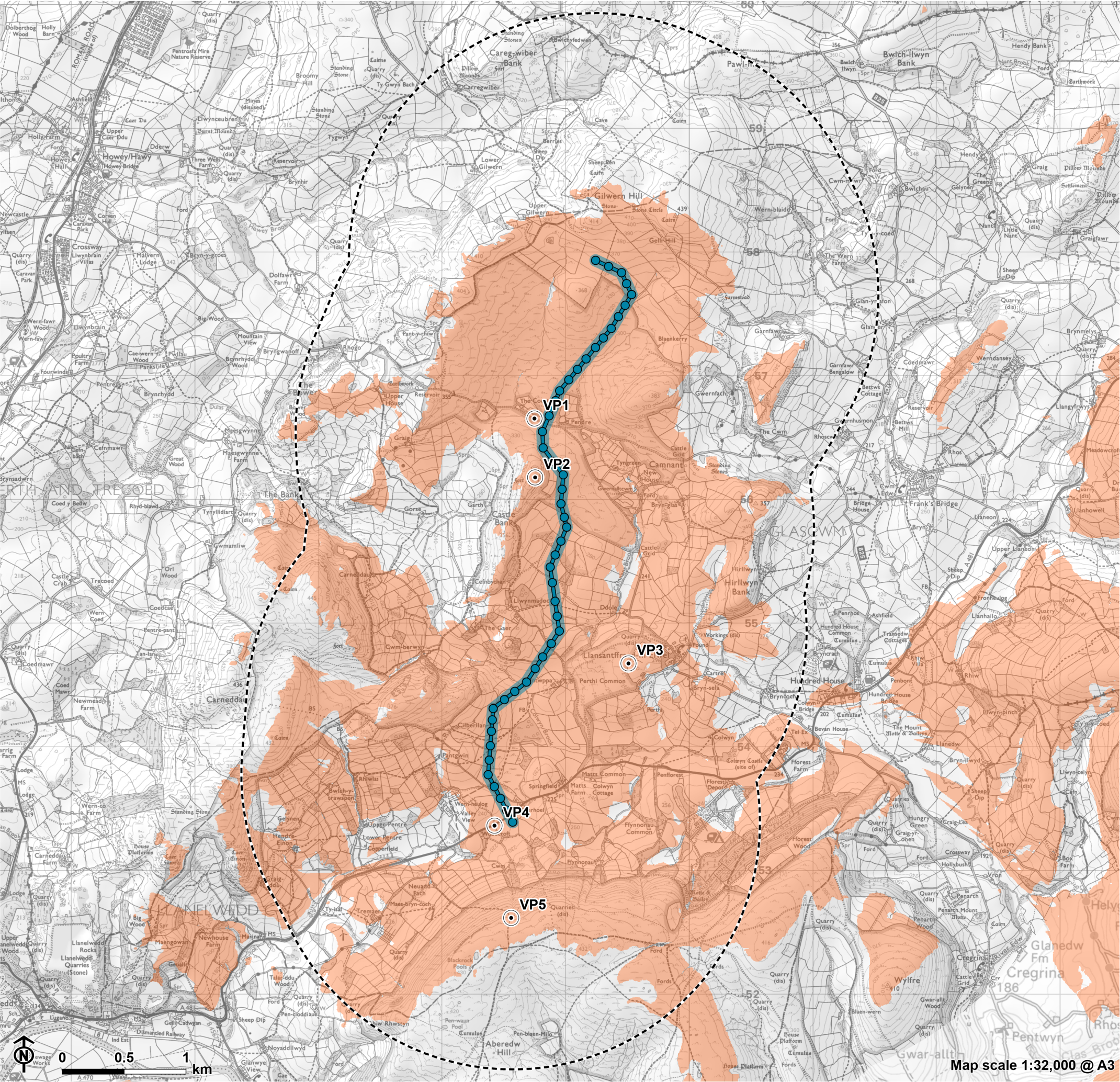
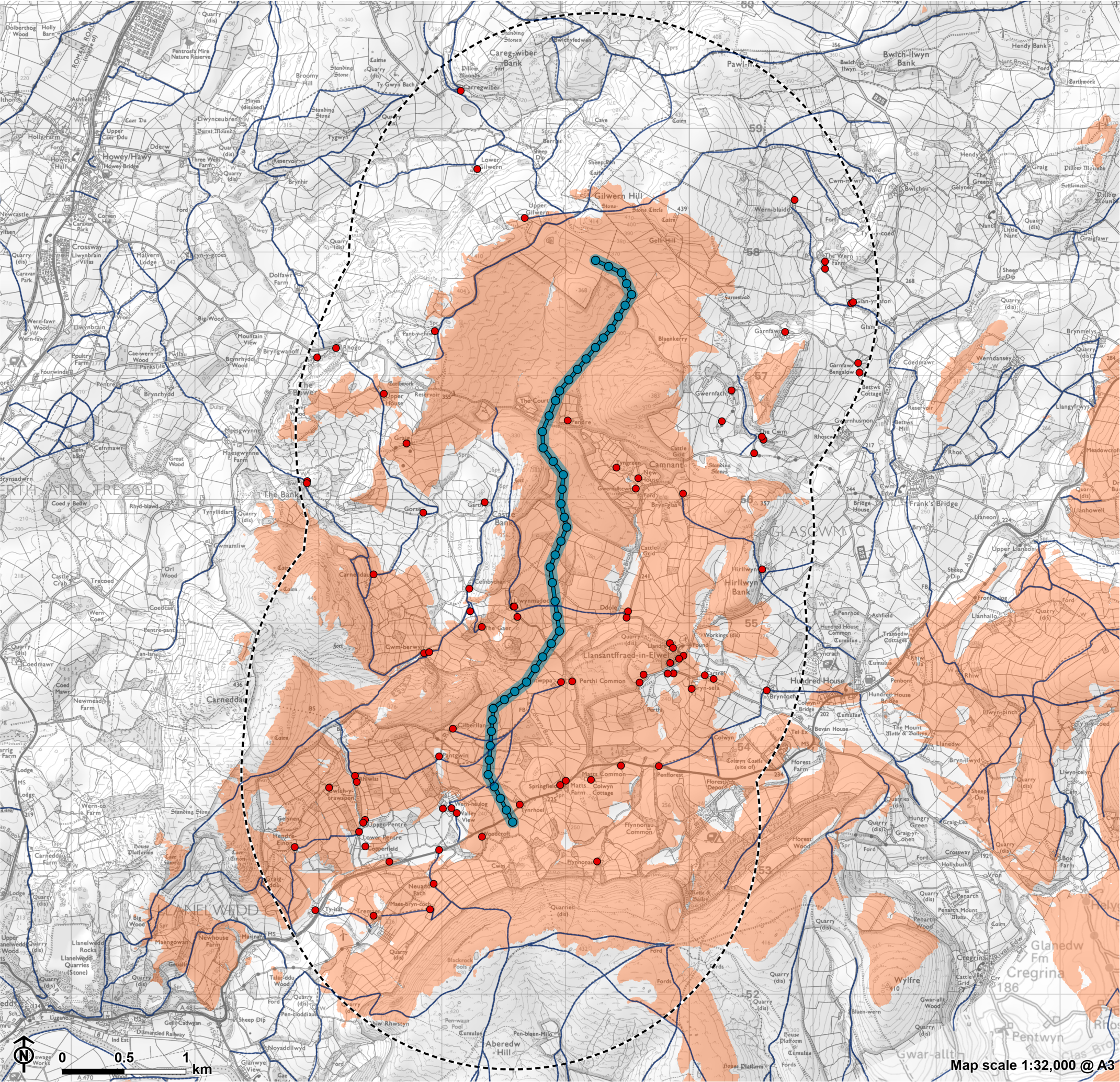


Figure 7.8: Visual Receptors



- Wood pole
- Proposed alignment
- 50m LoD (limit of deviation)
- 2km LVIA study area
- Residential property
- Public Right of Way
- Zone of Theoretical Visibility (bare earth)**
- Proposed development visible

Note:

This ZTV illustrates theoretical visibility, highlighting where the proposed developments will be most visible. The site may be visible beyond the study area but is likely to be of low impact. The ZTV assumes a pole height of 16m above ground level and an observer height of 2m above ground level. The terrain model used is the 1m LiDAR DTM from DataMap Wales. Earth curvature and atmospheric refraction have been taken into account. The ZTV was calculated using ArcGIS Pro 3.4.0.