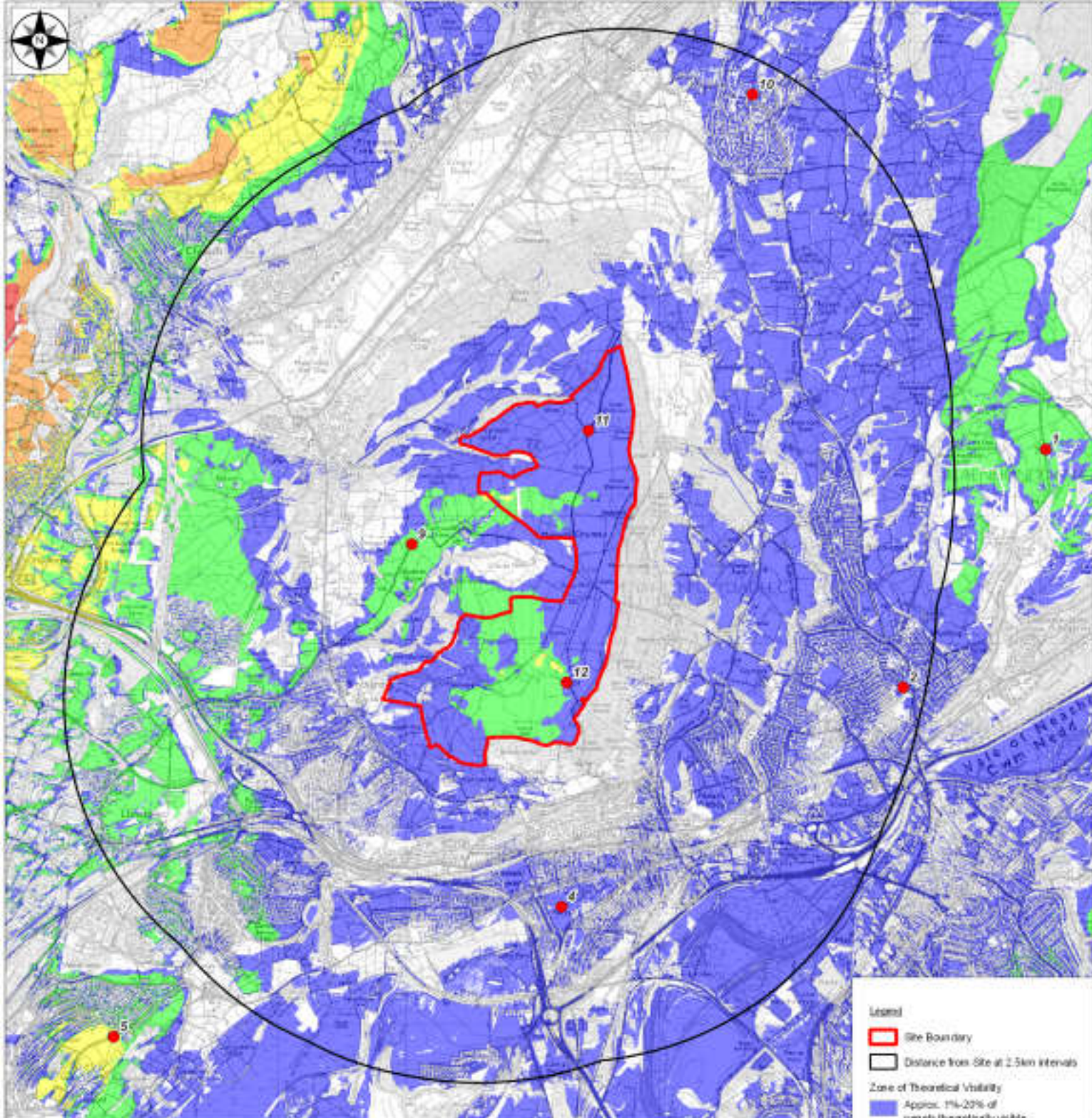




NOTES

1. Zone of Theoretical Visibility (ZTV) has been generated using National Resources Wales 2m LIDAR Digital Surface Model (DSM) data, which reflects the presence of vegetation, buildings and other structures
2. ZTV generation has allowed for the curvature of the earth, and for light refraction
3. ZTV has been generated based upon an observer eye height of 1.7m above ground level

VIEWPOINTS

1. Cwm-bach Road
2. Llygad-yn-haul, Neath
3. Cmlfa Common
4. The Park, Neath
5. Cefn Hengoed Road, Swansea
6. Moriston Park, Swansea
7. Mynydd Gelliwastad
8. Cwr Clydach Walk, Mynydd Gellionen
9. Bridleway west of Site
10. Heol Alfred Wallace, Rhos
11. Bridleway within Site
12. Bridleway within Site

Legend

- Site Boundary
- Distance from Site at 2.5km intervals
- Zone of Theoretical Visibility
 - Approx. 1%-20% of panels theoretically visible
 - Approx. 20%-40% of panels theoretically visible
 - Approx. 40%-60% of panels theoretically visible
 - Approx. 60%-80% of panels theoretically visible
 - Approx. 80%-100% of panels theoretically visible
- Proposed Viewpoint Location

Scale 1:50,000 (A3)

MEILLION SOLAR FARM
SCOPING REPORT



Scoping Figure 5.1b:
ZTV and Viewpoint Locations
(2.5km radius)

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