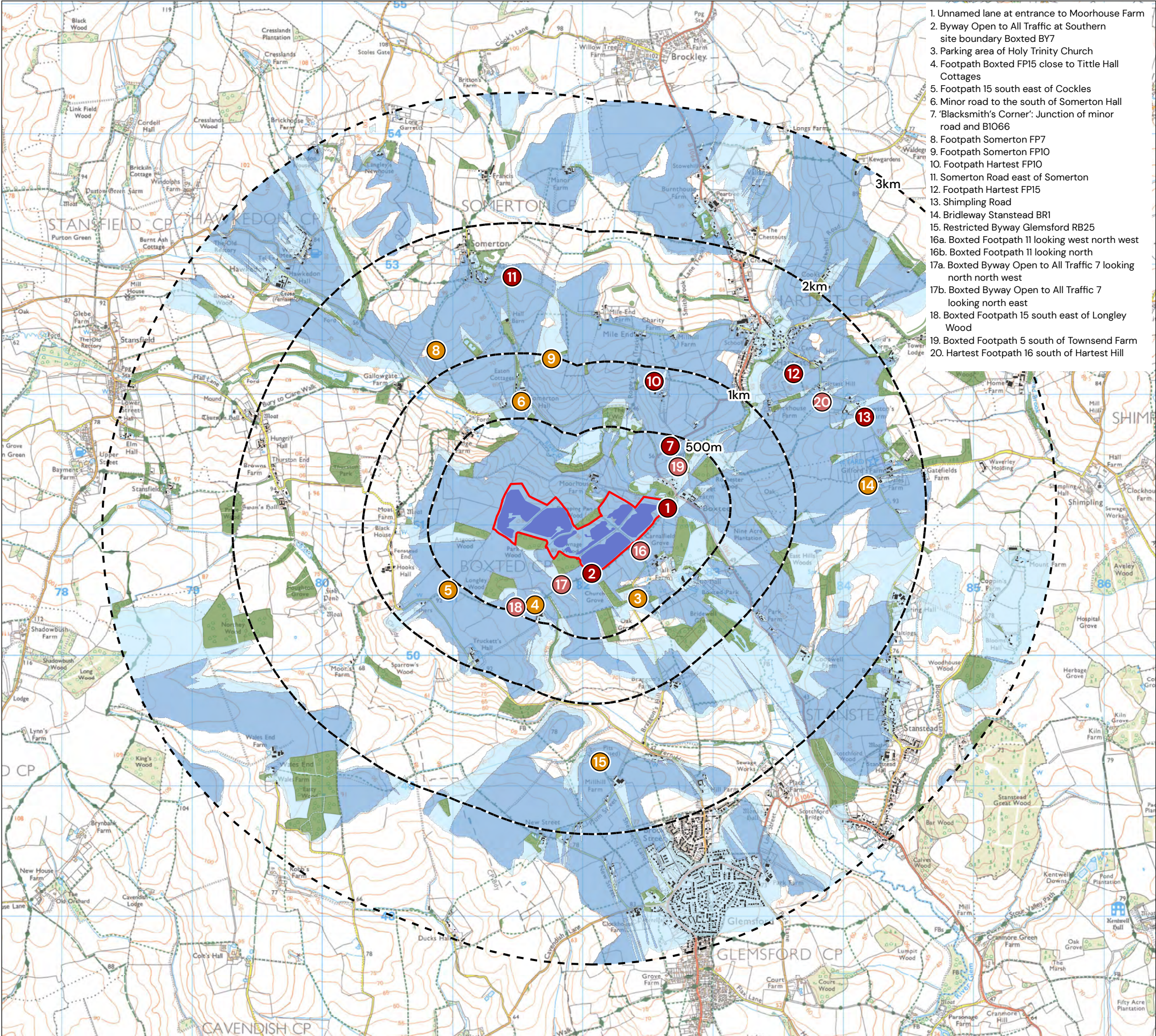


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1. Unnamed lane at entrance to Moorhouse Farm
2. Byway Open to All Traffic at Southern site boundary Boxted BY7
3. Parking area of Holy Trinity Church
4. Footpath Boxted FP15 close to Tittle Hall Cottages
5. Footpath 15 south east of Cockles
6. Minor road to the south of Somerton Hall
7. 'Blacksmith's Corner': Junction of minor road and B1066
8. Footpath Somerton FP7
9. Footpath Somerton FP10
10. Footpath Hartest FP10
11. Somerton Road east of Somerton
12. Footpath Hartest FP15
13. Shimpling Road
14. Bridleway Stanstead BR1
15. Restricted Byway Glemsford RB25
- 16a. Boxted Footpath 11 looking west north west
- 16b. Boxted Footpath 11 looking north
- 17a. Boxted Byway Open to All Traffic 7 looking north north west
- 17b. Boxted Byway Open to All Traffic 7 looking north east
18. Boxted Footpath 15 south east of Longley Wood
19. Boxted Footpath 5 south of Townsend Farm
20. Hartest Footpath 16 south of Hartest Hill

KEY

- Site Boundary
- 500m, 1km and 2km Radii
- 3km Radii
- Viewpoint Location
- Photomontage Location
- Additional Requested Viewpoint Location
- Solar Development Areas
- OS Local Buildings
- OS Local Woodlands
- Bare Earth Zone of Theoretical Visibility – 3m Development Height
- Screened Zone of Theoretical Visibility – 3m Development Height

Screened ZTV Production Information:

DTM data used in calculations is OS Terrain 5 that has been combined with OS Open Map Local data for woodland and buildings to create a Digital Surface Model (DSM).

Indicative woodland and building heights are modelled at 15m and 8m respectively.

Viewer height set at 1.7m (in accordance with para 6.11 of GLVIA Third Edition).

Calculations include earth curvature and light refraction

N.B. This Zone of Theoretical Visibility (ZTV) image illustrates the theoretical extent of where the development may be visible from, assuming 100% atmospheric visibility, and includes the screening effect from vegetation and buildings, based on the assumptions stated above.

Screened and Bare Earth Zones of Theoretical Visibility with Viewpoint Locations

Boxted Solar Farm

CLIENT RES Ltd			
DATE 17/09/2026	SCALE 1:30,000@A3	TEAM NC/CS	APPROVED FH
SHEET -	REVISION E		
DRAWING NUMBER P21-2950_02			