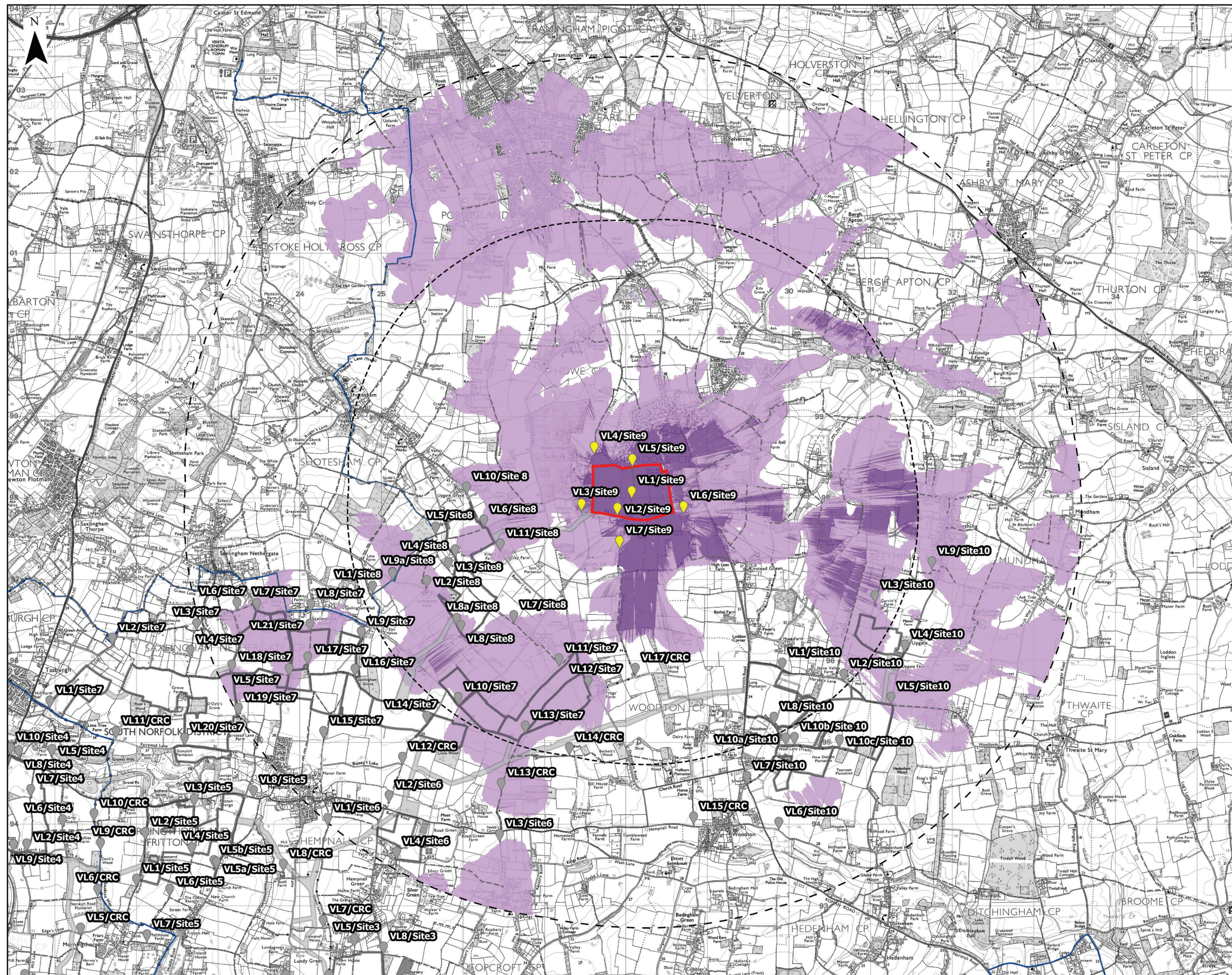


Schedule of Changes

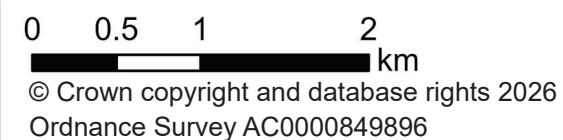
Reference	Page	Description of Changes	Reason for Revision
Environmental Statement Volume 2, Figure 7.5.3 – Site 9 Zone of Theoretical Visibility Revision 2	All sheets	Updated base map.	Updated base mapping to show the Long Stratton Bypass.



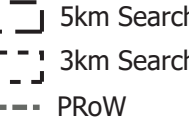
East Pye
SOLAR

EAST PYE SOLAR PROJECT

Figure 7.5.3
Site 9 Zone of Theoretical Visibility
Sheet 1 - With View Locations (DTM and DSM)

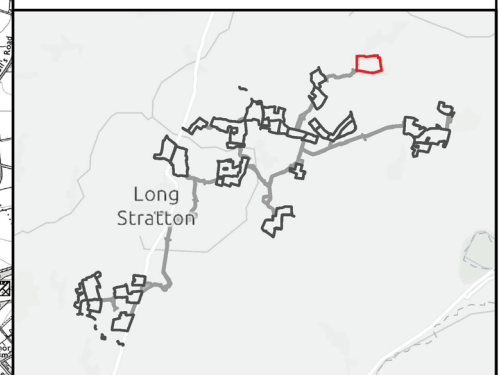


Legend

- 
-  The Site Boundaries (Site 9)
 -  5km Search Area
 -  3km Search Area
 -  PRoW
 -  Long Distance Paths
 -  View Locations
 -  View Locations Relating to Other Sites
- Zone of Theoretical Visibility (ZTV) of proposed Sites:
-  Visibility using DSM¹
 -  Visibility using DTM²

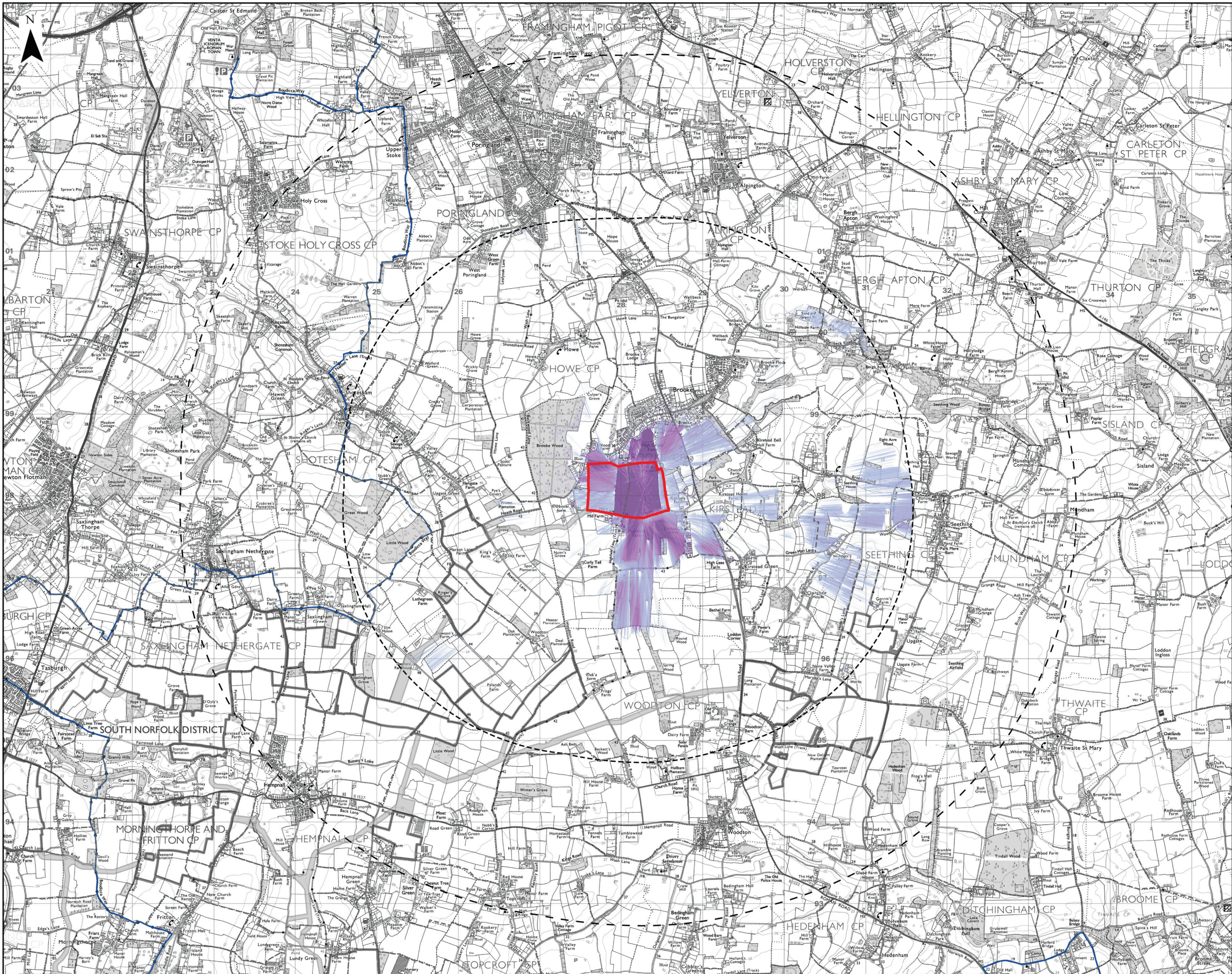
NOTES:

- 1) This ZTV was run on a Digital Surface Model (DSM) using National LIDAR Programme data, 1m resolution grid (2021 and 2022).
- 2) This ZTV was run on a Digital Terrain Model (DTM) using National LIDAR Programme data, 1m resolution grid (2021 and 2022).
- 3) The ZTV was created using ESRI ArcGIS Pro version 3.5.2 Spatial Analyst tool.
- 4) The ZTV illustrates the area of theoretical visibility of the defined area.
- 5) The following heights were used:
 - Solar array: 4.5m
- 6) Observer height was set to 1.6m.
- 7) Viewsheds have been clipped to a 3km search area for DSM and 5km search area for DTM.
- 8) The ZTV analysis remains only as a tool in the visual appraisal of the project. It's accuracy is limited to the digital information that it has been based upon and the algorithm used in it's calculation.
- 9) The ZTV analysis only considers the Solar arrays within Site 9.



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

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Drawn: IM	Checked: AC	
Figure: 6.2.7.5.3		Rev: V2



Legend

The Site Boundaries (Site 9)

5km Search Area

3km Search Area

PRoW

Long Distance Paths

Graded Zone of Theoretical Visibility (ZTV) of proposed Sites:

More Visibility

Less Visibility

- NOTES:
- 1) This ZTV was run on a Digital Surface Model (DSM) using National LIDAR Programme data, 1m resolution grid (2021 and 2022).

2) The ZTV was created using ESRI ArcGIS Pro version 3.5.2 Spatial Analyst tool.

3) The ZTV illustrates the area of theoretical visibility of the defined area.

4) The following heights were used:

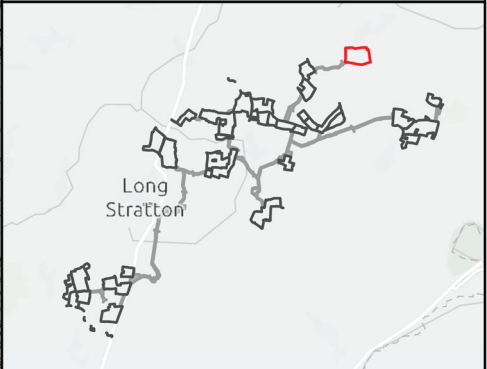
• Solar array: 4.5m

5) Observer height was set to 1.6m.

6) Viewsheds have been clipped to a 3km search area for DSM.

7) The ZTV analysis remains only as a tool in the visual appraisal of the project. It's accuracy is limited to the digital information that it has been based upon and the algorithm used in it's calculation.

8) The ZTV analysis only considers the Solar arrays within Site 9.



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community