





Key

-  Proposed Development Boundary
-  Study Area (5km offset)
-  Viewpoint Locations

Zone of Theoretical Visibility (ZTV) to 3.5m height

-  Zone of Theoretical Visibility

Note:

The ZTV illustrates an area of theoretical visibility of any part of the development, calculated to a height of 3.5m.


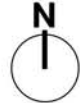
The ZTV is based on landform data only, with any ridgelines, plateaus and valleys reflected in the extent of predicted visibility.

The ZTV represents a 'worse-case' scenario with regard to the visibility of the development. The ZTV however does form an appropriate starting point for undertaking the landscape and visual impact assessment and selection of viewpoints.

The ZTV was calculated using Resoft WindFarm software on Ordnance Survey (OS) raster tiles of 1:50,000 scale and OS Terrain 50 DTM grid data based on a 50m grid with 10m contour intervals.

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Scale 1:50,000 @ A3

Drawn : PS	Checked : AJW
Ref : P0415	Revision : 000
Date : 04/09/2019	

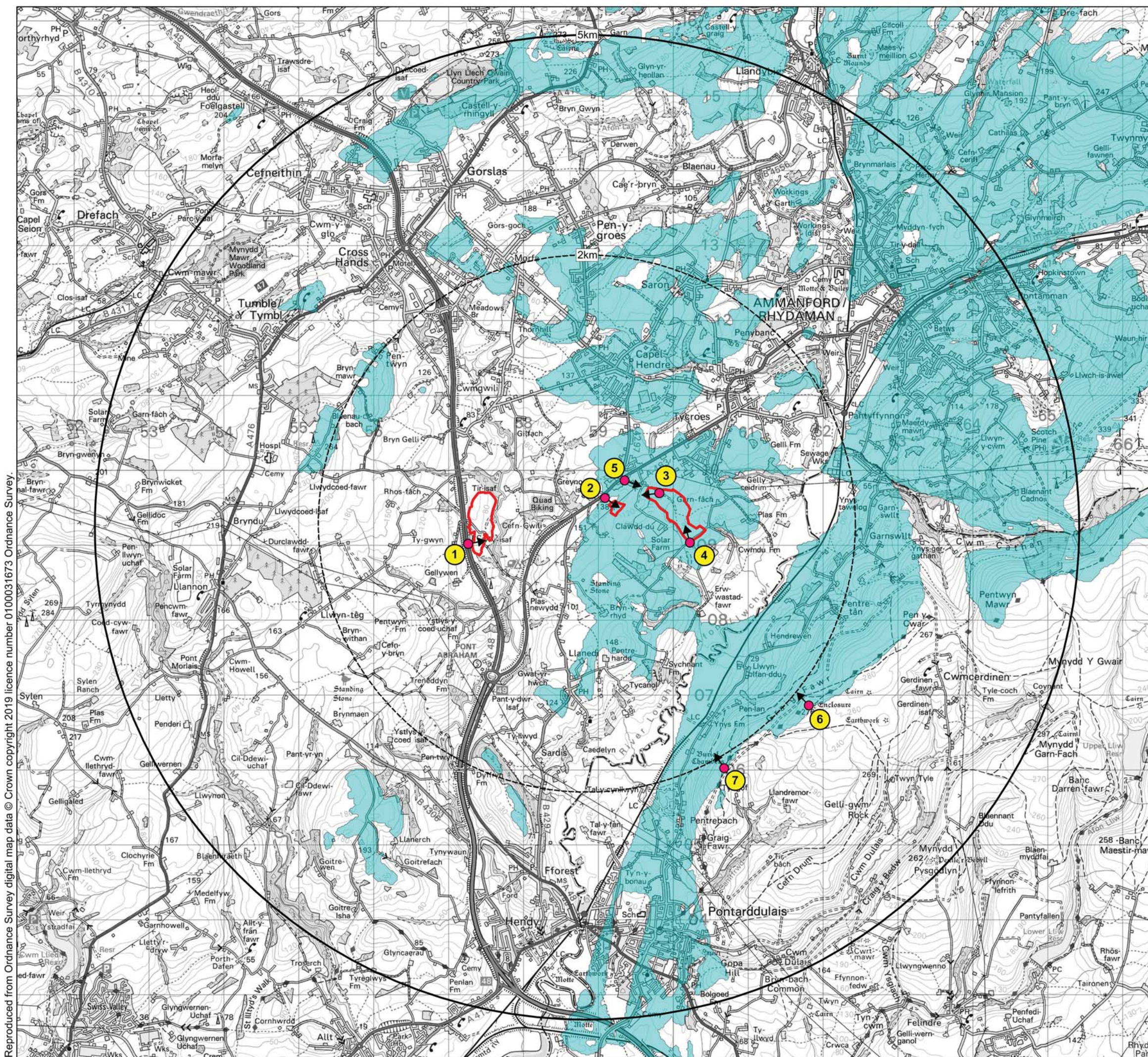
**Zone of Theoretical Visibility
 (Whole Site)
 Figure 10A**

**Land to the east of the A48 and
 Land to the south-west of Tycroes Solar Farm**






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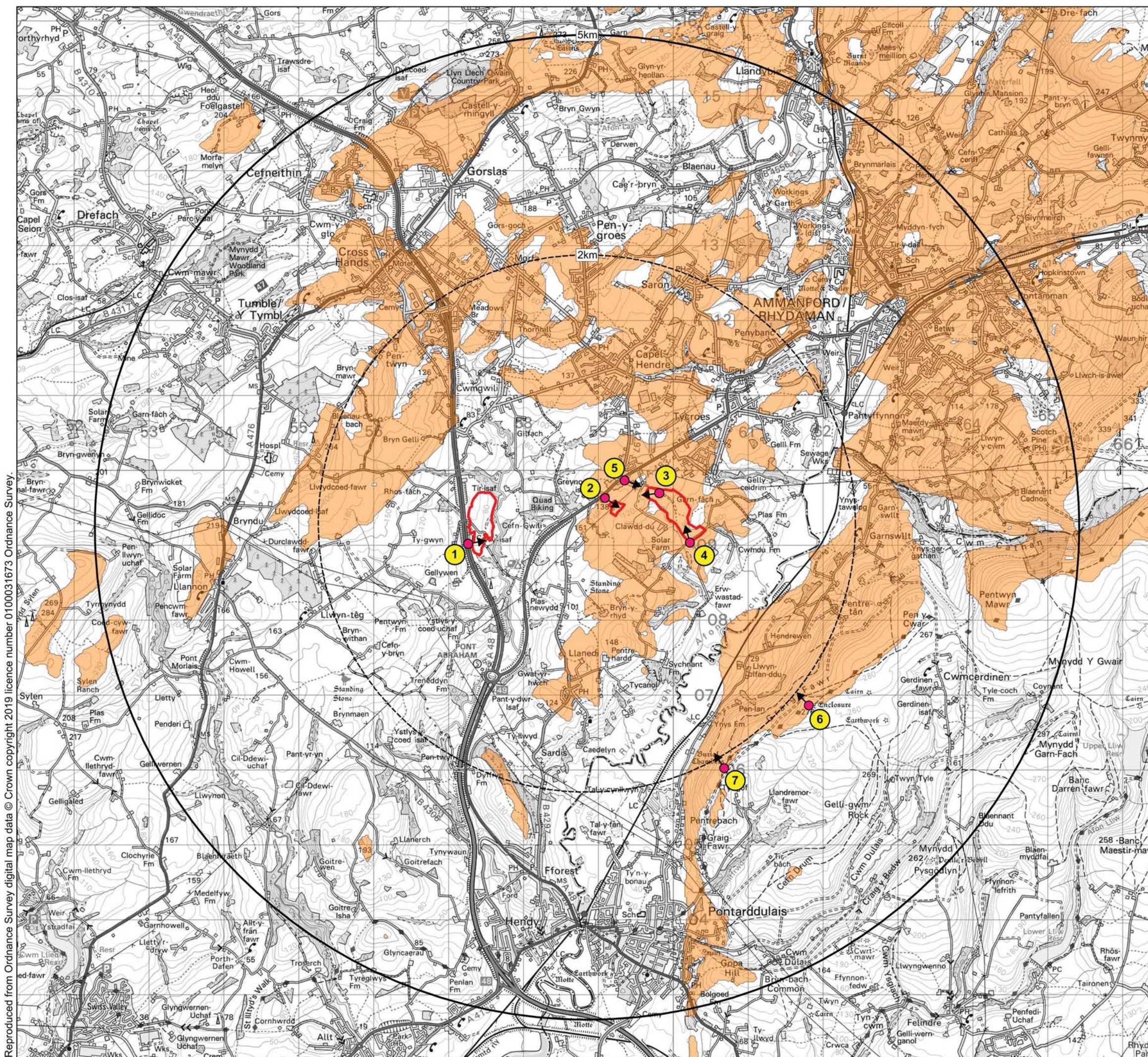
**Zone of Theoretical Visibility
 Area 1 - Eastern Site
 Figure 10B**

**Land to the east of the A48 and
 Land to the south-west of Tycroes Solar Farm**






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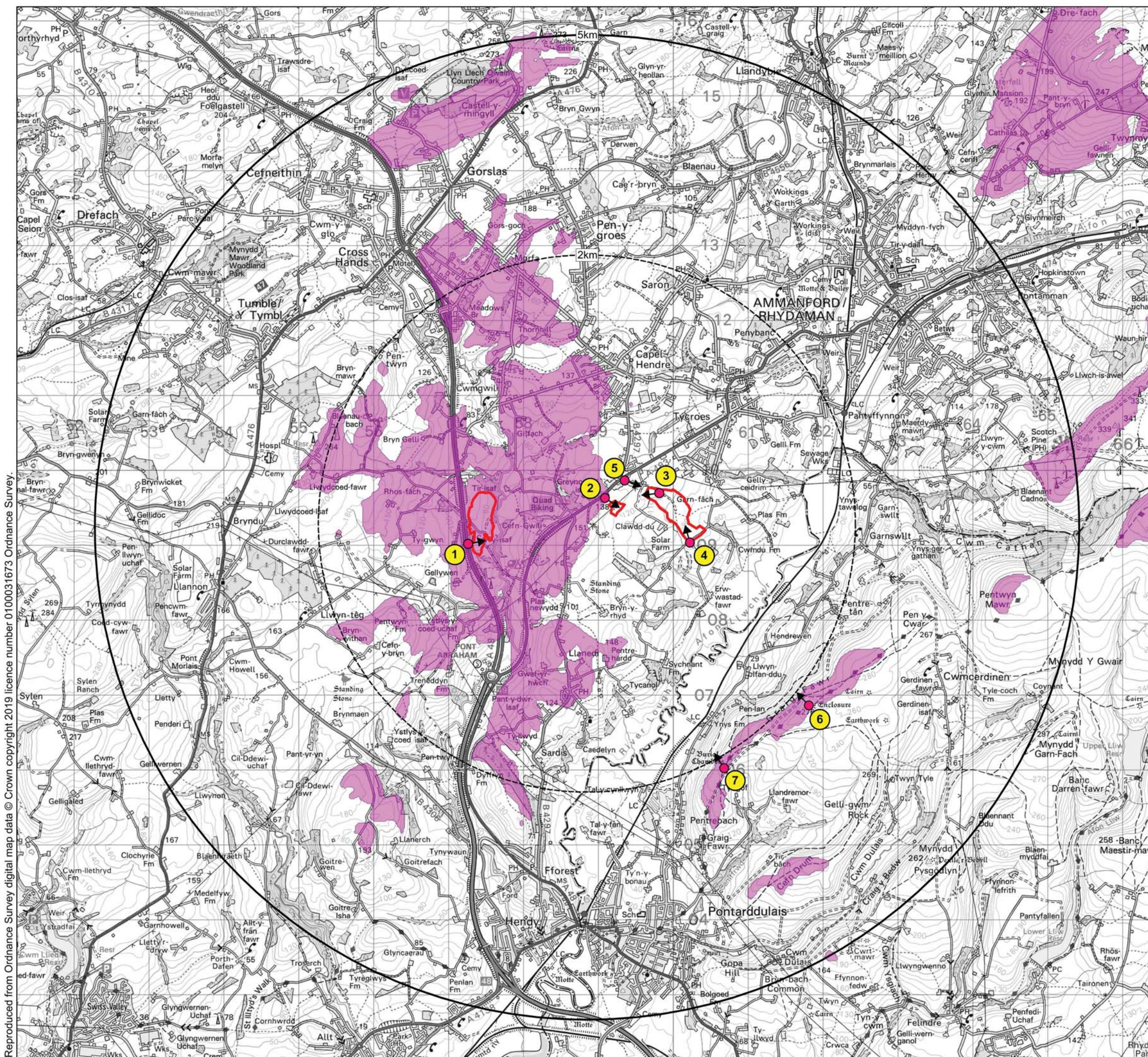
**Zone of Theoretical Visibility
 Area 2 - Central Site
 Figure 10C**

**Land to the east of the A48 and
 Land to the south-west of Tycroes Solar Farm**






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**Zone of Theoretical Visibility
 Area 3 - Western Site
 Figure 10D**

**Land to the east of the A48 and
 Land to the south-west of Tycroes Solar Farm**



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