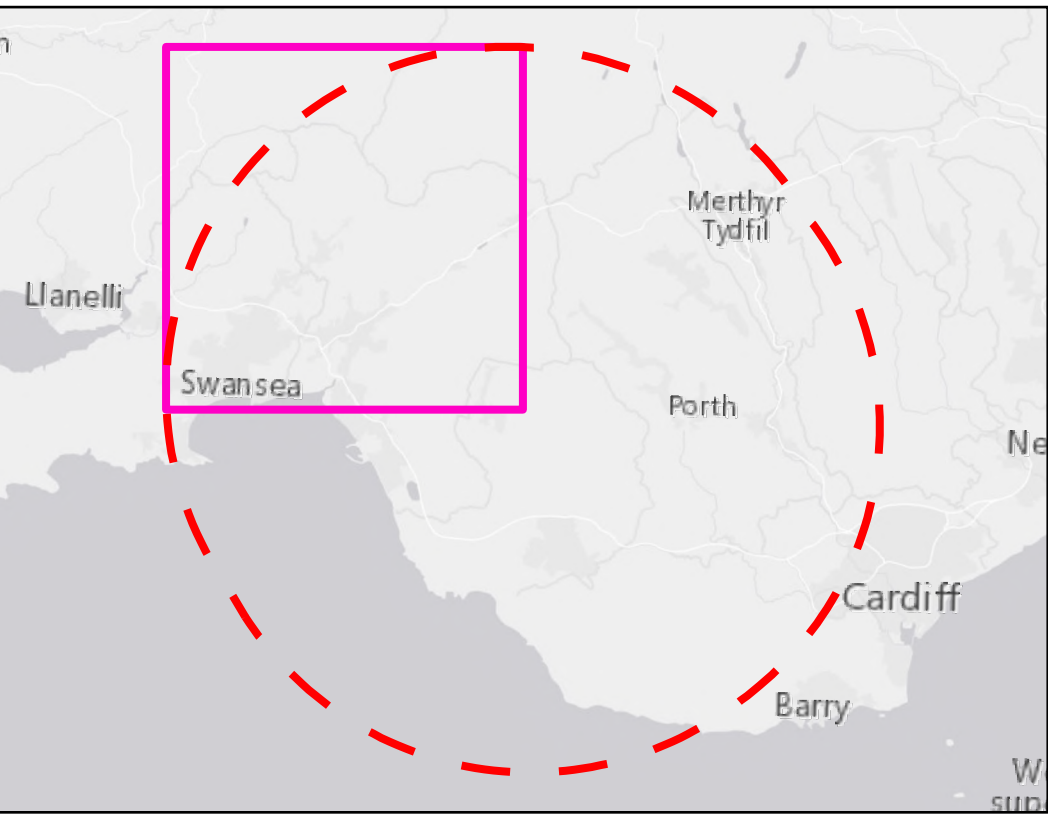
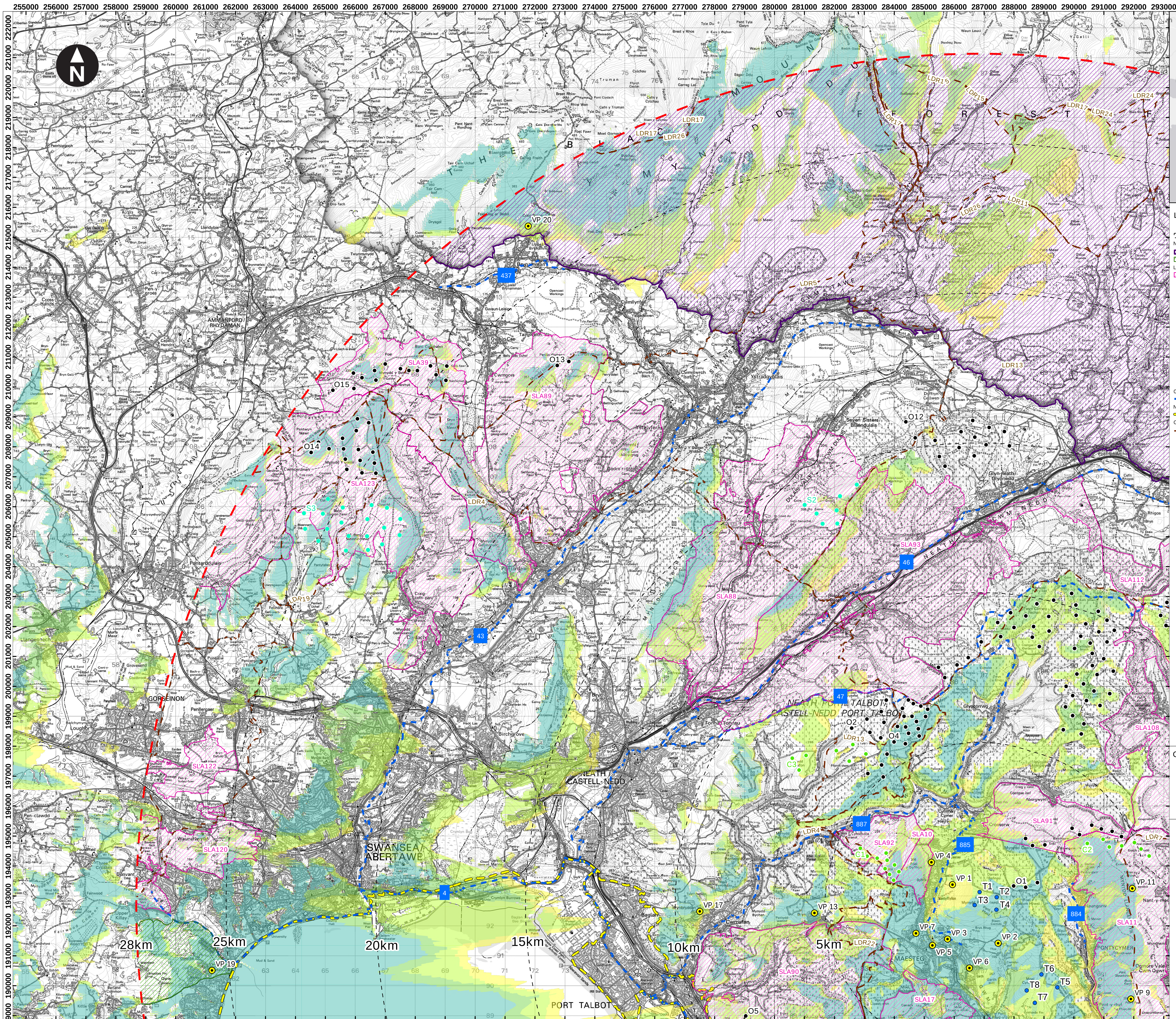
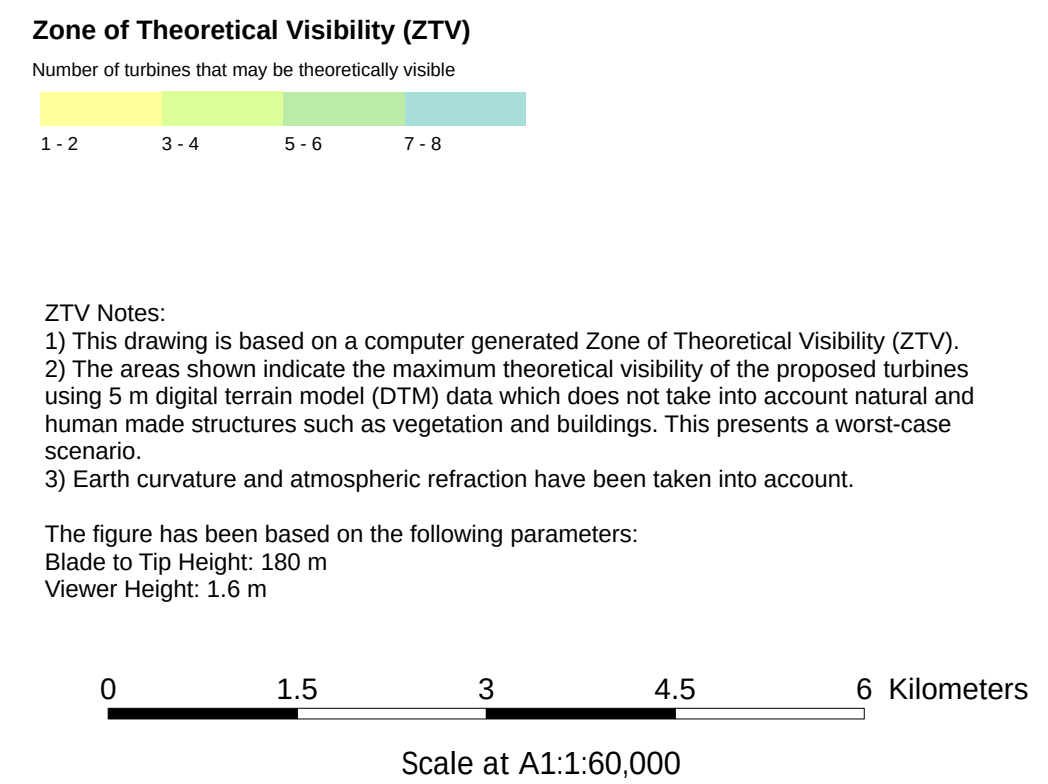


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- Legend**
- Proposed Turbine Locations
 - Distance from the Proposed Turbines
 - National Designations
 - Bannau Brycheiniog National Park
 - Gower National Landscape
 - Local Designations
 - Special Landscape Areas
 - SLA10 - Foel y Dyllifryn
 - SLA108 - Rhonda Fawr Northern Cwm & Slopes
 - SLA111 - Northern Uplands
 - SLA112 - Hirwaun Common, Cwm Dare & Cwm Aman
 - SLA120 - North East Gower and Crockett Valley
 - SLA122 - Gangoch and Lower Afon Llan Valley
 - SLA123 - Mawr Uplands
 - SLA17 - Western Uplands
 - SLA39 - Mynydd y Betws
 - SLA69 - Gulas Valley
 - SLA89 - Mynydd y Garth
 - SLA90 - Margam
 - SLA91 - Mynydd y Gelli
 - SLA92 - Foel Trawnant
 - SLA93 - Vale of Neath
 - Local Designations
 - VP1 - Prow MAE591 north side of Mynydd Pwll y Ierch
 - VP2 - Prow MAE5219 situated between the two slips
 - VP3 - Maesteg School and National Cycle Route (NCR) 885
 - VP4 - Tudor Estate, Caerau
 - VP5 - Maesteg Town Centre (adjacent to Town Hall)
 - VP6 - Heol Fawr, Garth
 - VP7 - Maesteg Welfare Park
 - VP9 - Pen-y-Foel Hill Summit
 - VP11 - Mynydd Llangerwyw Summit
 - VP13 - Bryn Park
 - VP17 - Public open space, south of Brynna Road, Brynnyddan
 - VP19 - Cwre Gardens
 - VP20 - Craig Derwyn, Bannau Brycheiniog National Park
 - Viewpoint Locations
 - Cycle Routes
 - Sustrans National Cycle Routes
 - Wales Coast Path
 - National Trails
 - Long Distance Pathways
 - LDR4 - St Illtyd's Walk
 - LDR5 - Coast to Coast - Snowdonia to the Gower
 - LDR11 - O Fon i Pyrwy: Walking Wales from End to End
 - LDR13 - Gulas Way
 - LDR15 - Cambrian Way Direct Route Omittting Glyntawe
 - LDR17 - South Wales Traverse
 - LDR19 - Gower Way
 - LDR22 - Coed Morgannwg Way
 - LDR24 - Cambrian Way
 - LDR26 - Becons Way (Brecon)
 - LDR7 - Sky to Sea: Over the Bwlch
 - Other Long Distance Routes
- Zone of Theoretical Visibility (ZTV)**
- Number of turbines that may be theoretically visible
- | 1-2 | 3-4 | 5-6 | 7-8 |
|-----|-----|-----|-----|
| | | | |
- ZTV Notes:**
- This drawing is based on a computer generated Zone of Theoretical Visibility (ZTV).
 - The areas shown indicate the maximum theoretical visibility of the proposed turbines using 5 m digital terrain model (DTM) data which does not take into account natural and human made structures such as vegetation and buildings. This presents a worst-case scenario.
 - Earth curvature and atmospheric refraction have been taken into account.
- The figure has been based on the following parameters:
Blade to Tip Height: 180 m
Viewer Height: 1.6 m



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Client

PENNANT
WALTERS

Gllanllynfi Garth Wind Farm
Landscape and Visual
Chapter 6

Figure 6.9.1
National and local landscape designations
with Zone of Theoretical Visibility (ZTV) to
Blade Tip. Sheet 1 of 4

Checked: JA
Approved: SH



June 2026