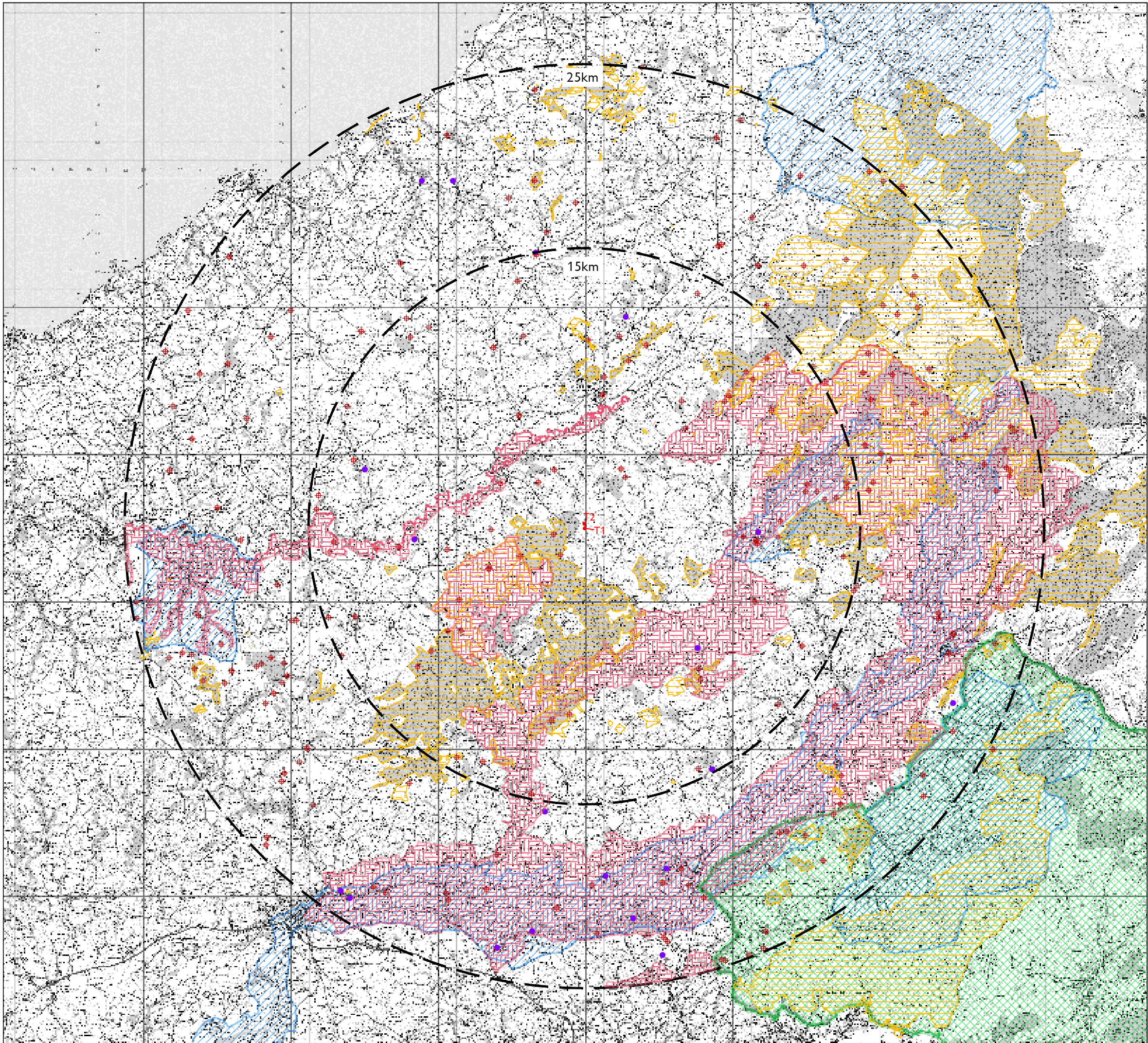




KEY

- Turbine Locations
- 15 & 25km Study Area radius
- Scheduled Ancient Monuments
- Registered Parks and Gardens of Historic Interest
- Carmarthenshire UDP Special Landscape Areas
- Brecon Beacons National Park
- Landscape of Outstanding/Special Historic Interest
- Open Access and Common Land

Turbine Details:

Maximum height to blade tip: 125m

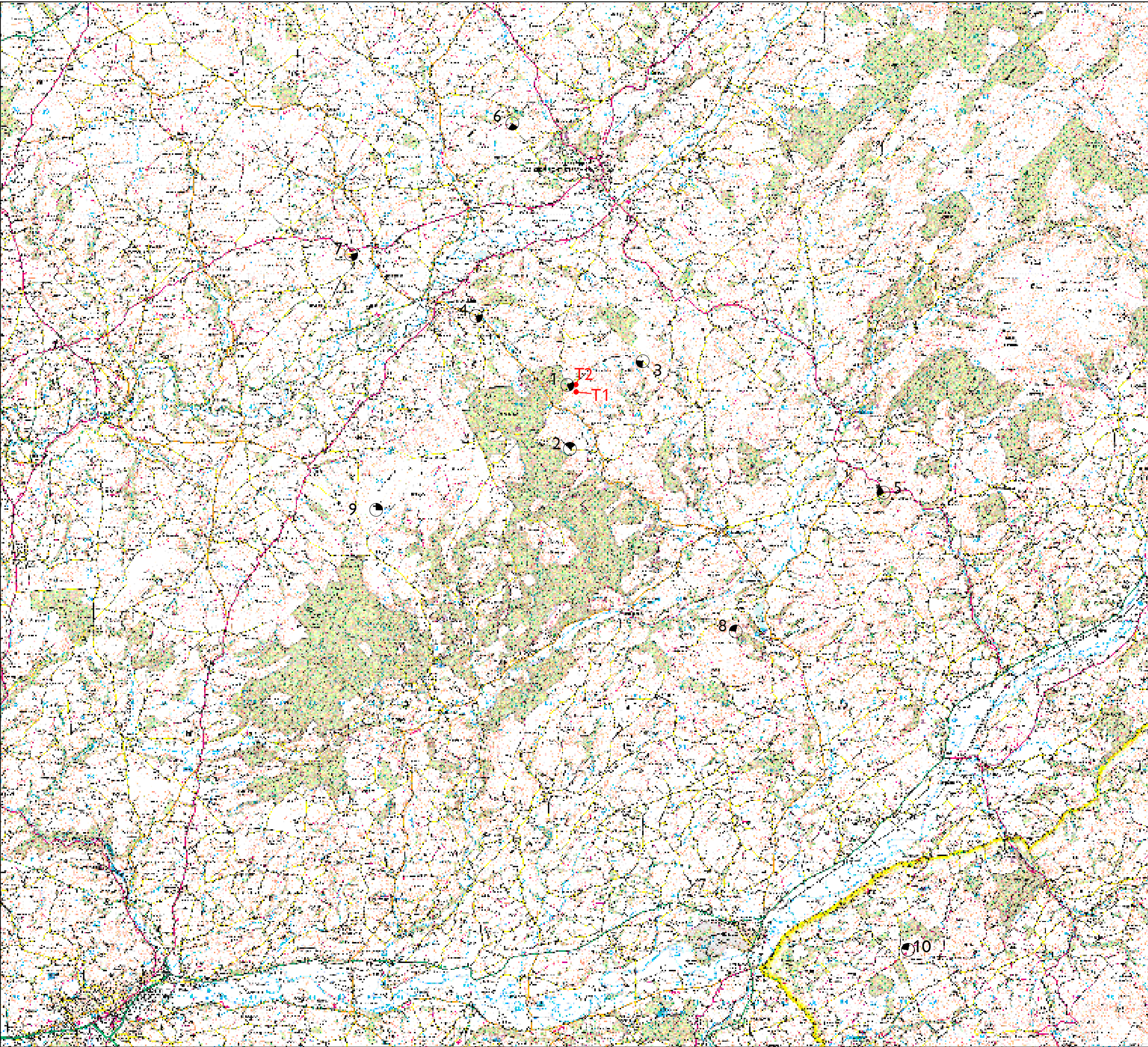
Grid References:

Turbine	Easting	Northing
T1	256960	241001
T2	256950	241248

Produced by:



Date	By	Paper	Scale	Rev
Jan 2021	RC	A3	1:200,000	-



Pencarreg Wind Turbines

4.2
Viewpoint Location Plan
1:125,000 @ A3

- KEY
- Turbine Locations
 - Viewpoint Locations

VP	Location	Easting	Northing
1	Local road to the north-west of the turbines	256668	241239
2	Local road to the west of Rhydcymerau	256744	239082
3	Local road to the north-east of the turbines	259216	242038
4	B4337 at Llanybydder	253575	243569
5	Layby along the A482	267364	237598
6	Footpath/road to the north-west of Lampeter	254808	250088
7	Llanwenog	249346	245647
8	Mynydd Cynros	262364	232897
9	Mynydd Llanllwni	250112	237008
10	Beacons Way	268299	222109

Turbine Details:

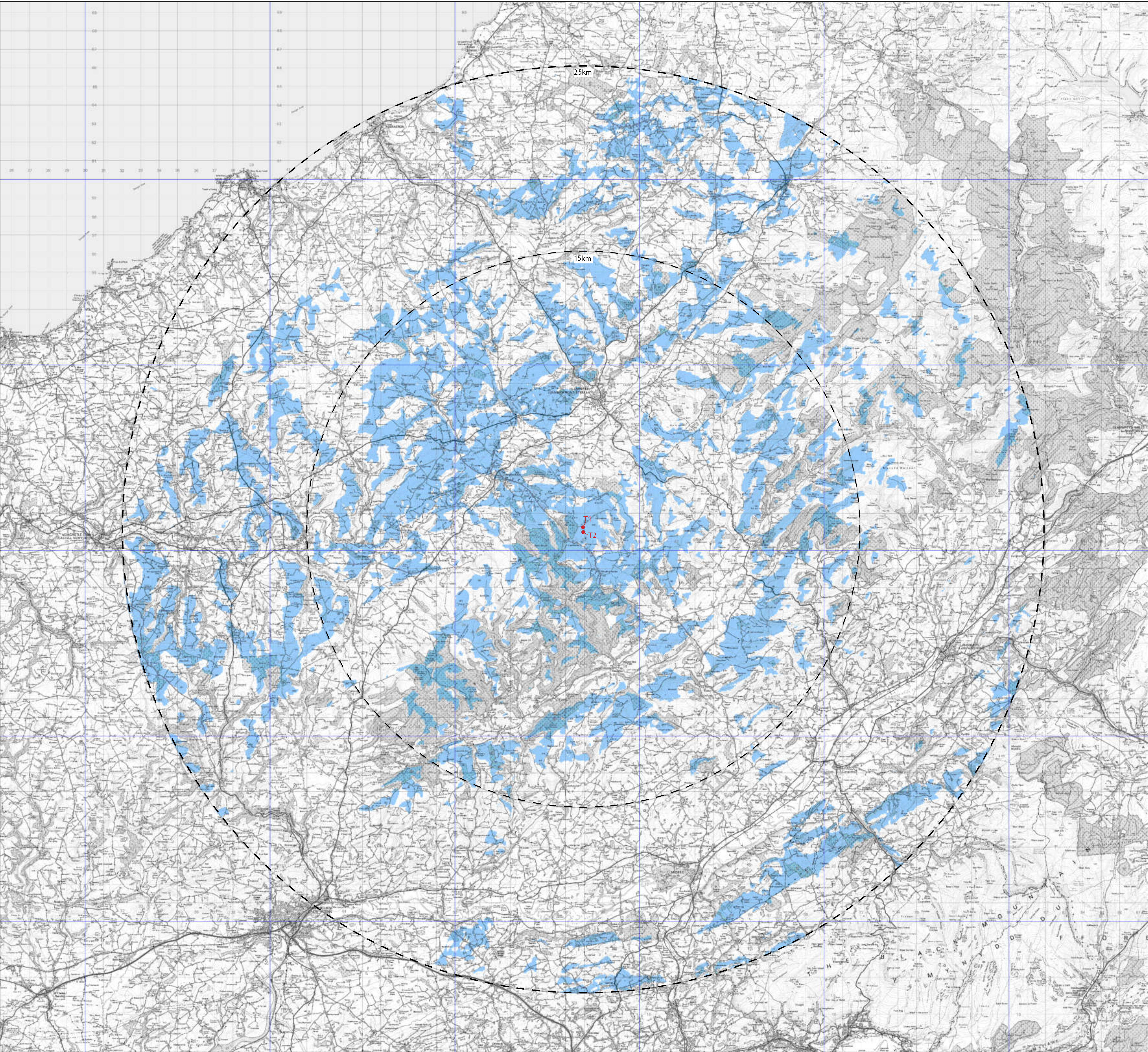
Maximum height to blade tip: 125m

Grid References:

Turbine	Easting	Northing
T1	256960	241001
T2	256950	241248

Produced by:

Date	By	Paper	Scale	Rev
Jan 2021	RC	A3	1:125,000	-





Pencarreg Wind Turbines

4.3
Zone of Theoretical Visibility
1:200,000 @ A3

KEY

-  Turbine Locations
-  15 & 25km Study Area radius
-  Zone of Theoretical Visibility

Turbine Details:

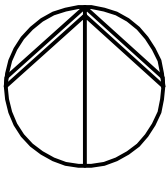
Maximum height to blade tip: 125m
Grid References:

Turbine	Easting	Northing
T1	256960	241001
T2	256950	241248

The ZTV has been calculated using the blade tip height of 125m and has been based on 'bare ground' DTM data. Therefore, no above ground features such as buildings and vegetation has been taking into account.

Produced by:

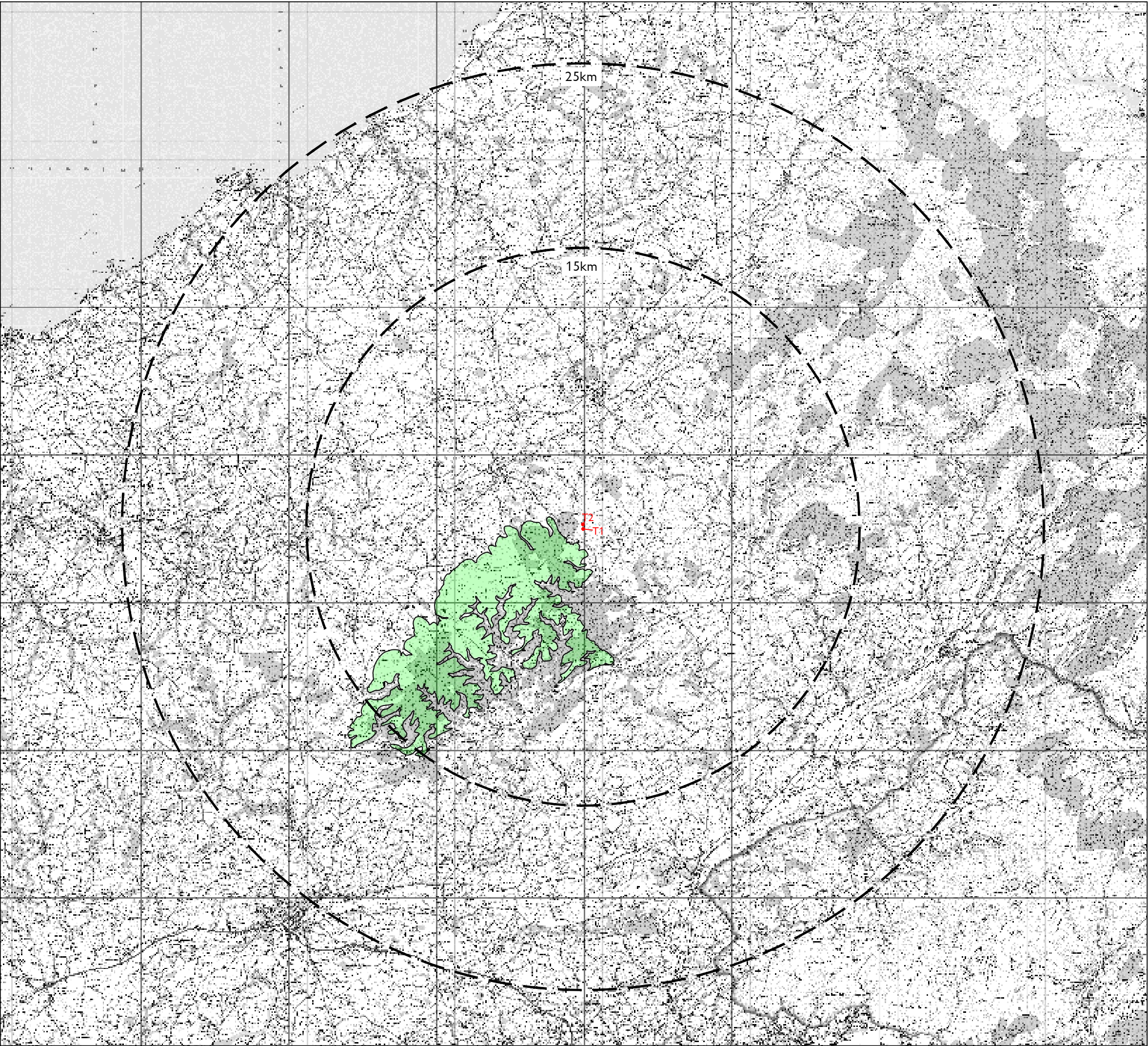




NORTH

Date	By	Paper	Scale	Rev
Jan 21	RC	A3	refer to scale bar	-

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Pencarreg Wind Turbines

4.4
LANDMAP Geological Landscape Classification
1:200,000 @ A3

KEY

- Turbine Locations
- 15 & 25km Study Area radius

LANDMAP Classification of relevant aspect areas

Upland escarpment

N.B.
All other aspect areas were scoped out

Turbine Details:

Maximum height to blade tip: 125m

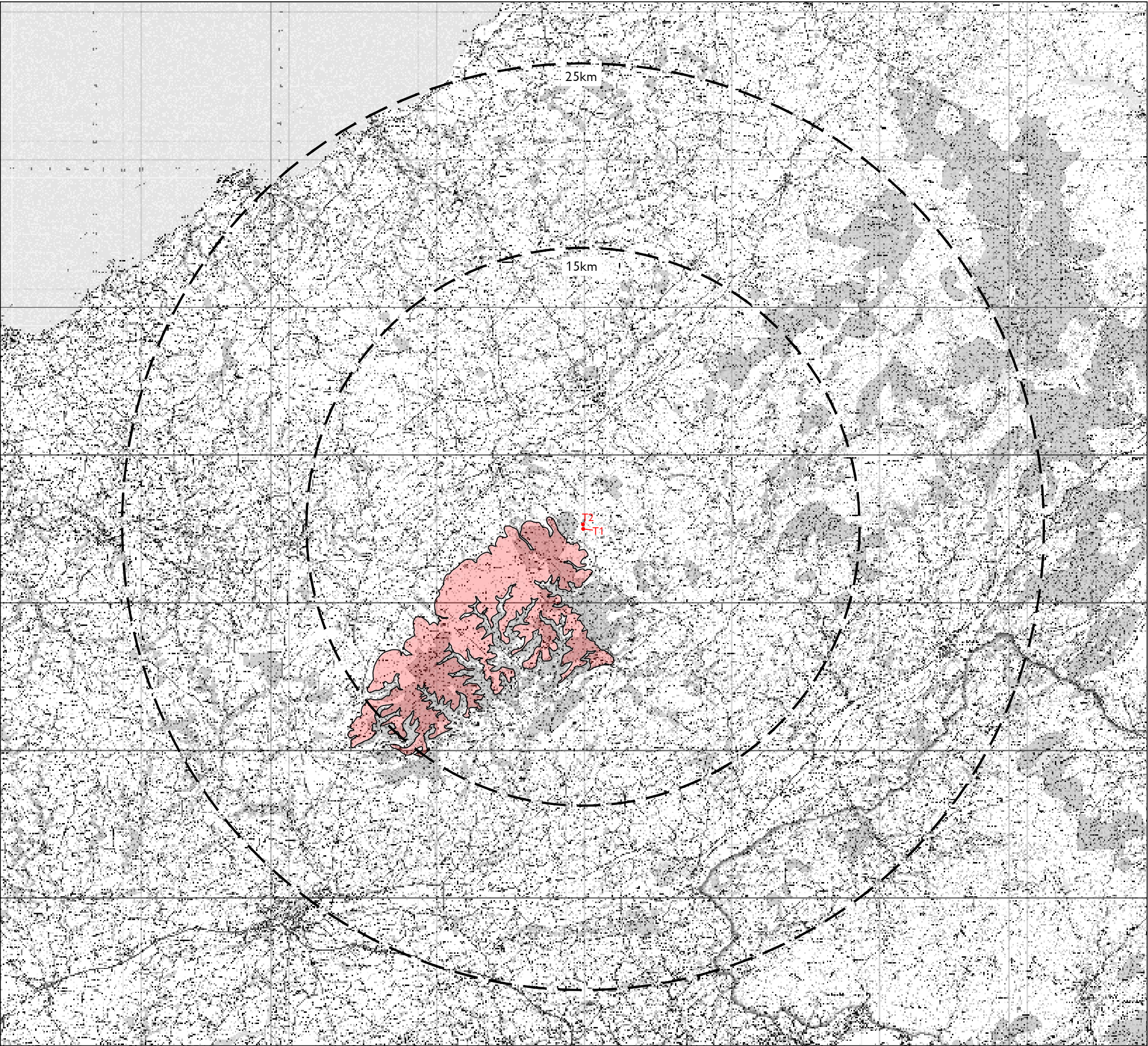
Grid References:

Turbine	Easting	Northing
T1	256960	241001
T2	256950	241248

Produced by:



Date	By	Paper	Scale	Rev
Jan 2021	RC	A3	1:200,000	-



Pencarreg Wind Turbines

4.5
LANDMAP Geological Landscape Evaluation
1:200,000 @ A3

KEY

- Turbine Locations
- 15 & 25km Study Area radius

LANDMAP Evaluation of relevant aspect areas

- High
- N.B.
All other aspect areas were scoped out

Turbine Details:

Maximum height to blade tip: 125m

Grid References:

Turbine	Easting	Northing
T1	256960	241001
T2	256950	241248

Produced by:



Date	By	Paper	Scale	Rev
Jan 2021	RC	A3	1:200,000	-

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