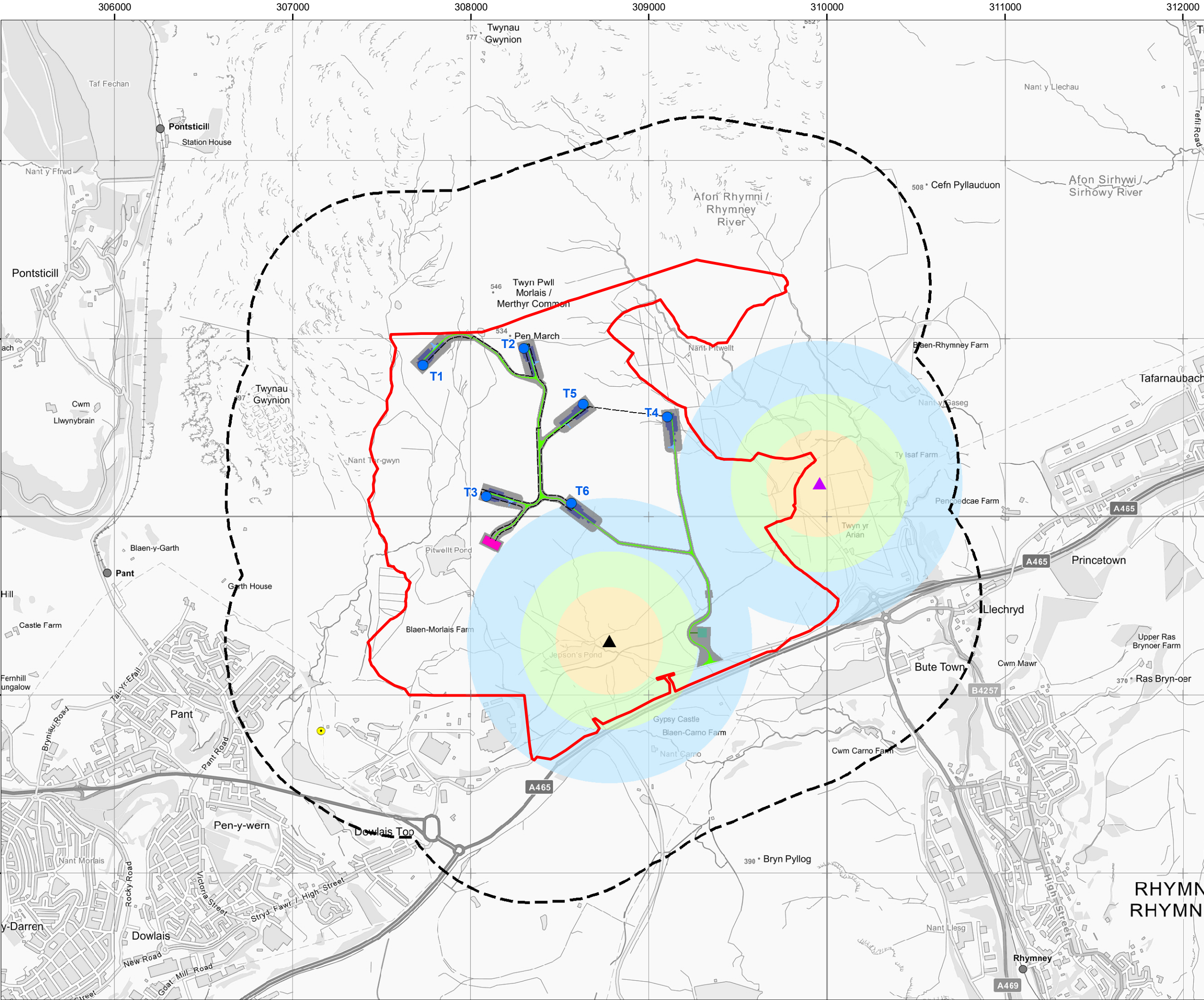




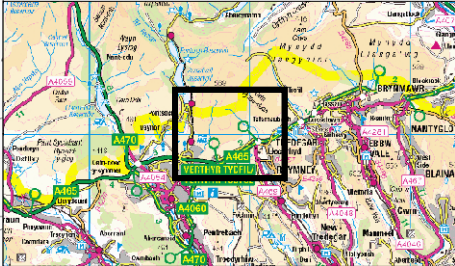
- Legend:**
- Pen March Site Boundary
 - Pen March Site Boundary 800 m Buffer
 - Proposed Turbine Location
 - Grid Connection
 - Cable
 - Substation and Energy Storage
 - Access Track
 - Access for Construction Compound
 - Turning Head
 - Construction Compound
 - Worst-Case Pad Area
 - Indicative Construction Working Area

- 2019 Curlew Territory**
- Confirmed Territory
 - Unconfirmed Territory

- 2019 Curlew Territory Buffer**
- 300 m Buffer
 - 500 m Buffer
 - 800 m Buffer

Notes:
Locations indicate approximate territory centres

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter



Rev	Date	Description	Drn	Chk	App
2	01/06/2023	Second Revision	CN	SH	CM
1	08/09/2022	First Draft	PW	JO	MR

Pen March Wind Farm

RWE

TITLE: Figure 8-4.1:
Curlew Territories and Buffers

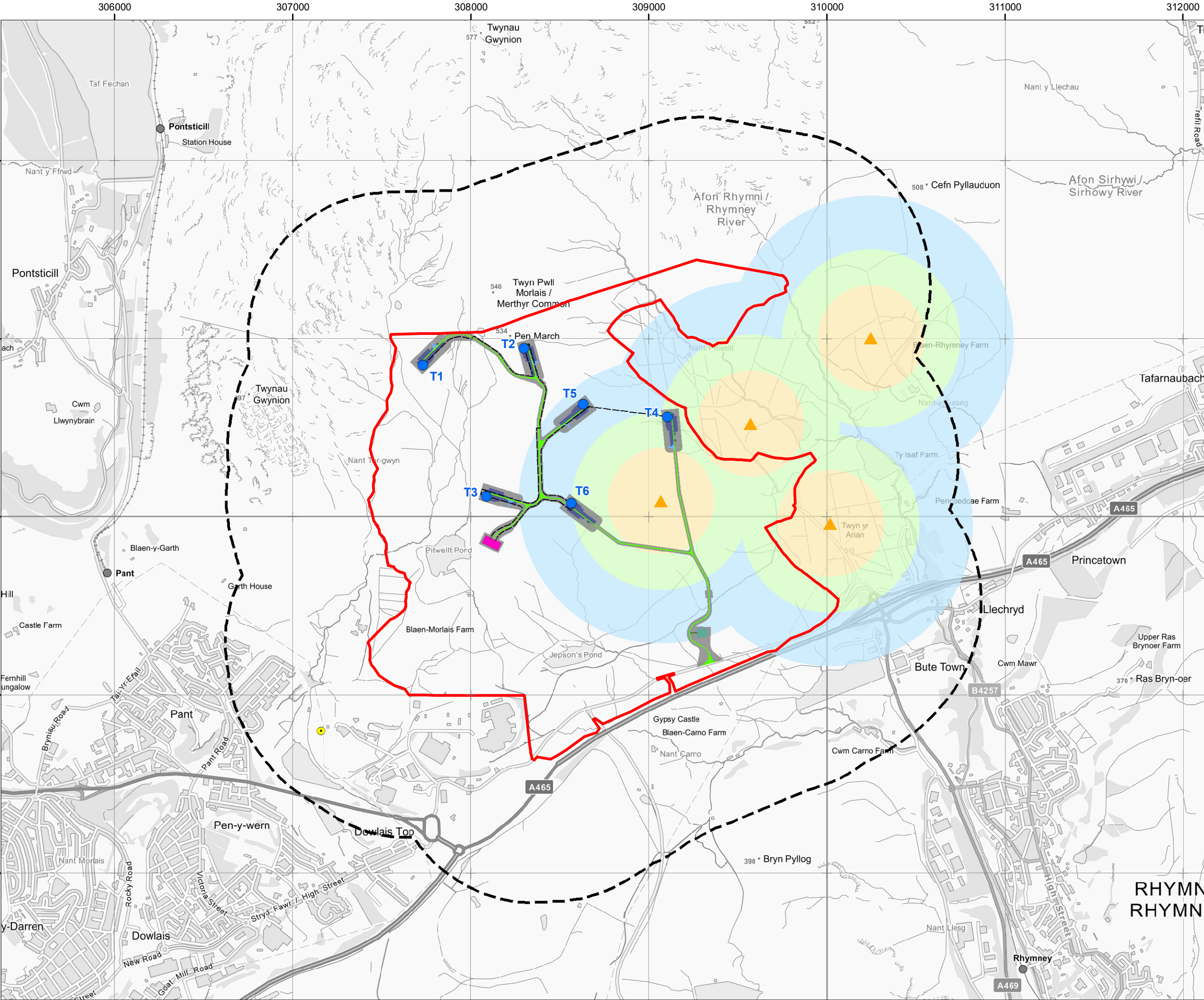
0250500

Metres

SCALE: 1:20,000 @ A3

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REV 01



Legend:

Pen March Site Boundary

Pen March Site Boundary 800 m Buffer

Proposed Turbine Location

Grid Connection

Cable

Substation and Energy Storage

Access Track

Access for Construction Compound

Turning Head

Construction Compound

Worst-Case Pad Area

Indicative Construction Working Area

2020 Curlew Territory

Confirmed Territory

2020 Curlew Territory Buffer

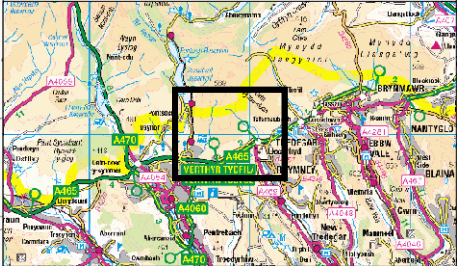
300 m Buffer

500 m Buffer

800 m Buffer

Notes:
Locations indicate approximate territory centres

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter



Rev	Date	Description	Drn	Chk	App
2	01/06/2023	Second Revision	CN	SH	CM
1	08/09/2022	First Draft	PW	JO	MR

Pen March Wind Farm

RWE

TITLE: Figure 8-4.2: Curlew Territories and Buffers

0250500

Metres

SCALE: 1:20,000 @ A3

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S

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