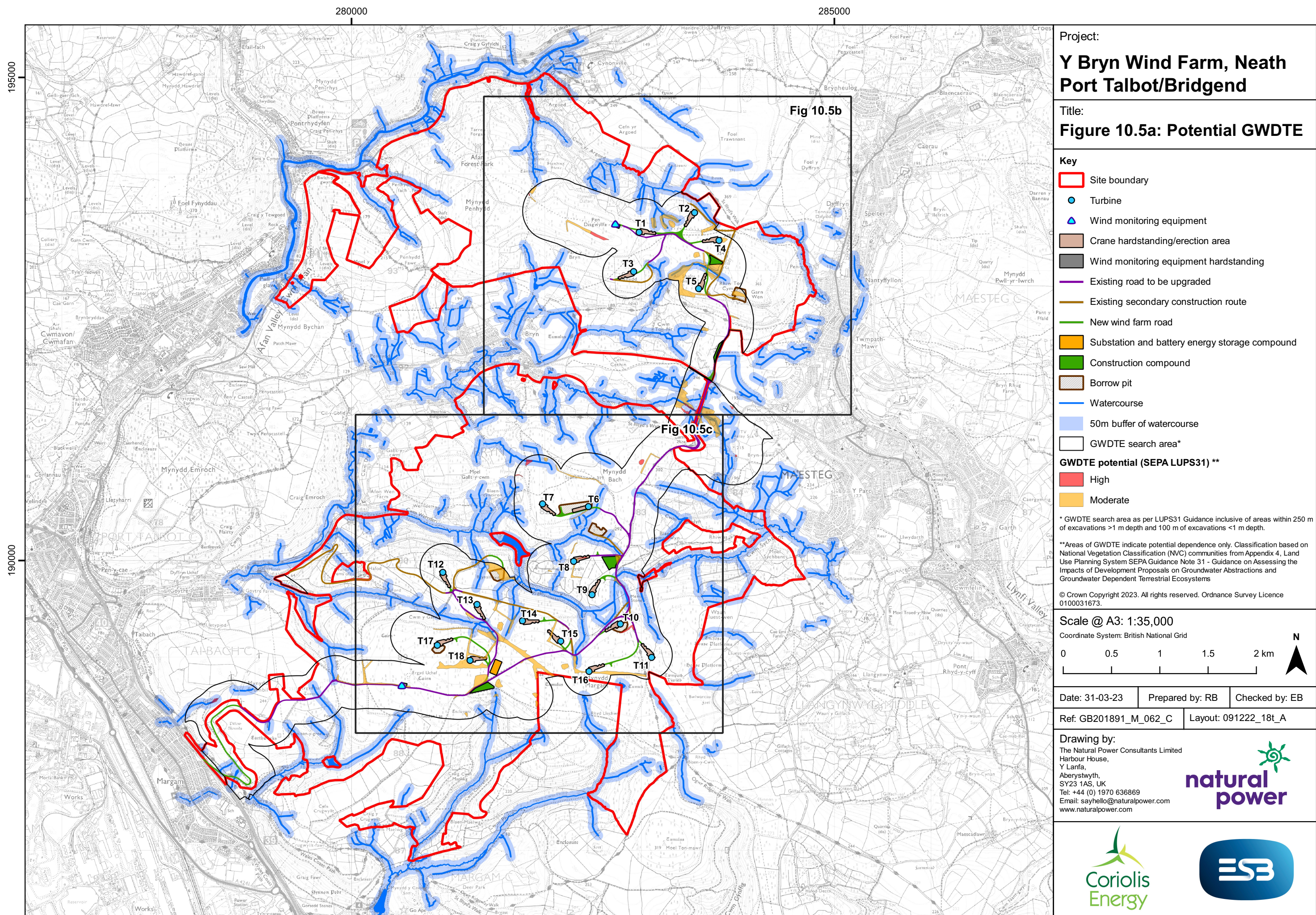
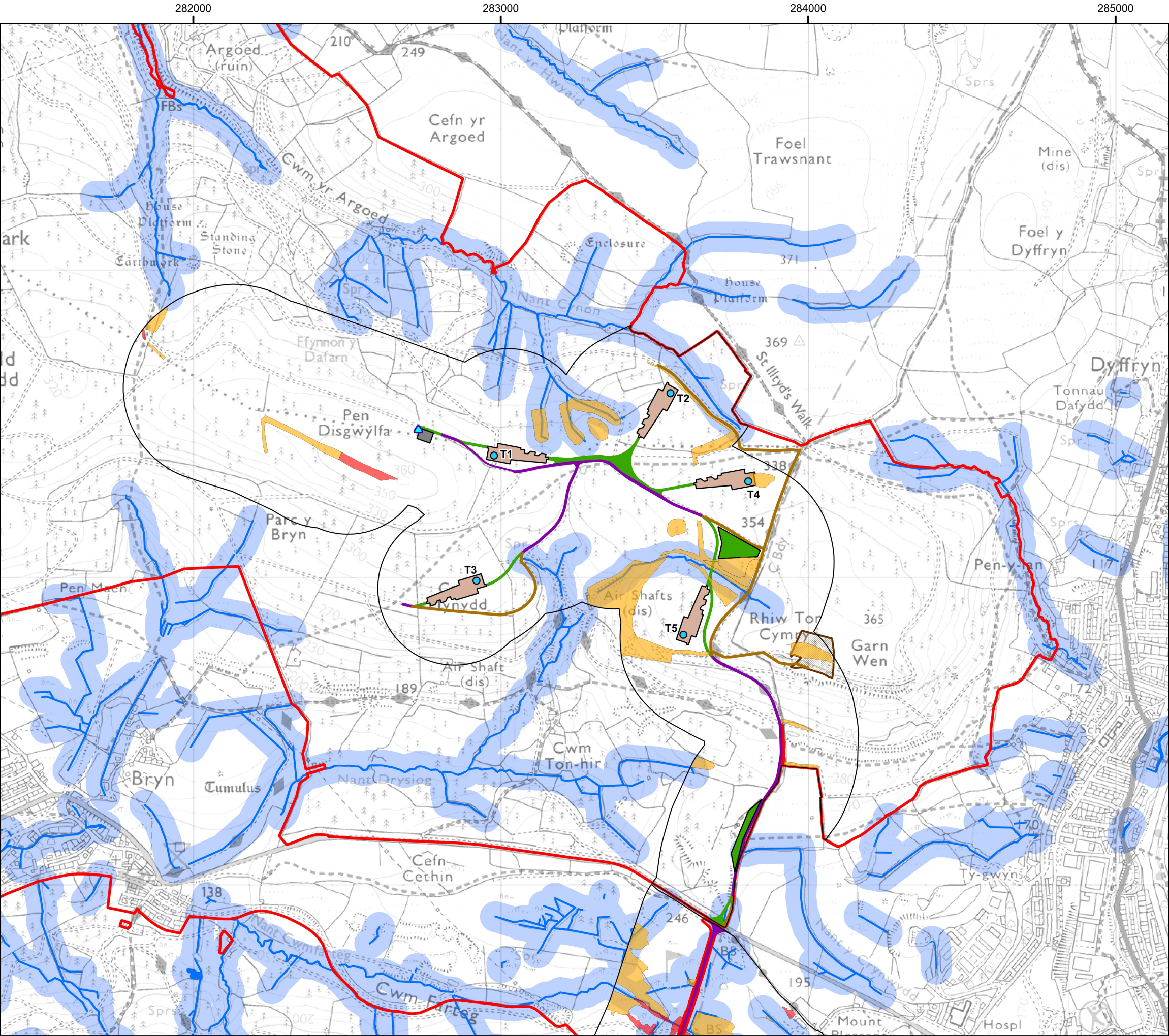






Project:
**Y Bryn Wind Farm, Neath
Port Talbot/Bridgend**

Title:
Figure 10.5b: Potential GWDTE

Key

- Site boundary
- Wind monitoring equipment
- Crane hardstanding/erection area
- Wind monitoring equipment hardstanding
- Existing road to be upgraded
- Existing secondary construction route
- New wind farm road
- Construction compound
- Borrow pit
- Watercourse
- 50m buffer of watercourse
- GWDTE search area*

GWDTE potential (SEPA LUPS31)**

- Moderate
- High

* GWDTE search area as per LUPS31 Guidance inclusive of areas within 250 m of excavations >1 m depth and 100 m of excavations <1 m depth.

**Areas of GWDTE indicate potential dependence only. Classification based on National Vegetation Classification (NVC) communities from Appendix 4, Land Use Planning System SEPA Guidance Note 31 - Guidance on Assessing the Impacts of Development Proposals on Groundwater Abstractions and Groundwater Dependent Terrestrial Ecosystems

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Scale @ A3: 1:12,500

Coordinate System: British National Grid

0 125 250 375 500 m

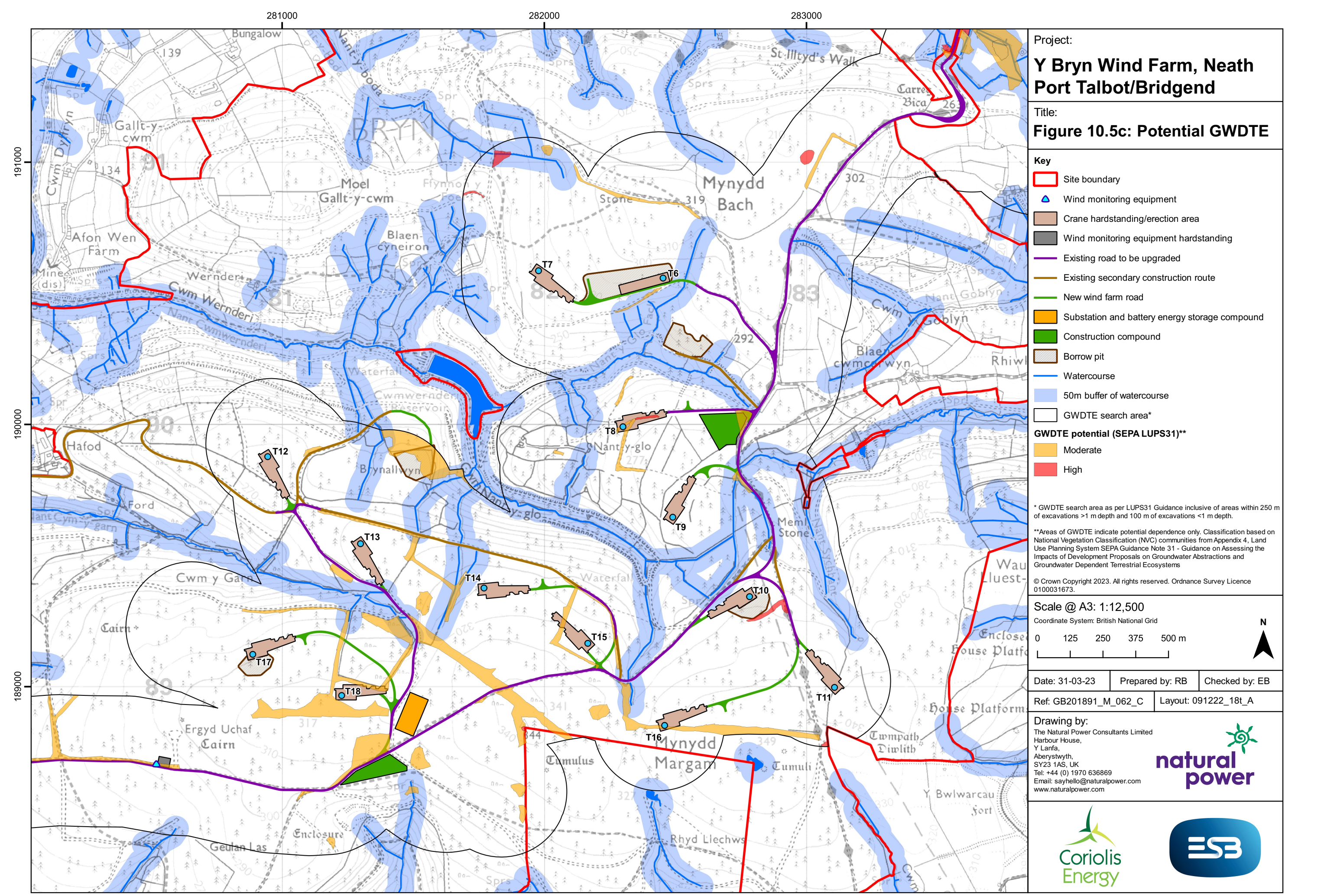
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Date: 31-03-23	Prepared by: RB	Checked by: EB
Ref: GB201891_M_062_C	Layout: 091222_18t_A	

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Project:
**Y Bryn Wind Farm, Neath
Port Talbot/Bridgend**

Title:
Figure 10.5c: Potential GWDTE

- Key**
- Site boundary
 - Wind monitoring equipment
 - Crane hardstanding/erection area
 - Wind monitoring equipment hardstanding
 - Existing road to be upgraded
 - Existing secondary construction route
 - New wind farm road
 - Substation and battery energy storage compound
 - Construction compound
 - Borrow pit
 - Watercourse
 - 50m buffer of watercourse
 - GWDTE search area*
- GWDTE potential (SEPA LUPS31)****
- Moderate
 - High

* GWDTE search area as per LUPS31 Guidance inclusive of areas within 250 m of excavations >1 m depth and 100 m of excavations <1 m depth.

**Areas of GWDTE indicate potential dependence only. Classification based on National Vegetation Classification (NVC) communities from Appendix 4, Land Use Planning System SEPA Guidance Note 31 - Guidance on Assessing the Impacts of Development Proposals on Groundwater Abstractions and Groundwater Dependent Terrestrial Ecosystems

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Scale @ A3: 1:12,500
Coordinate System: British National Grid

0 125 250 375 500 m

N

Date: 31-03-23 Prepared by: RB Checked by: EB

Ref: GB201891_M_062_C Layout: 091222_18t_A

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