



Foel Fach Wind Farm Limited.

Foel Fach Wind Farm – Environmental Statement Volume IV

Chapter 3 Environmental Context and Reasonable Alternatives
Considered Figures

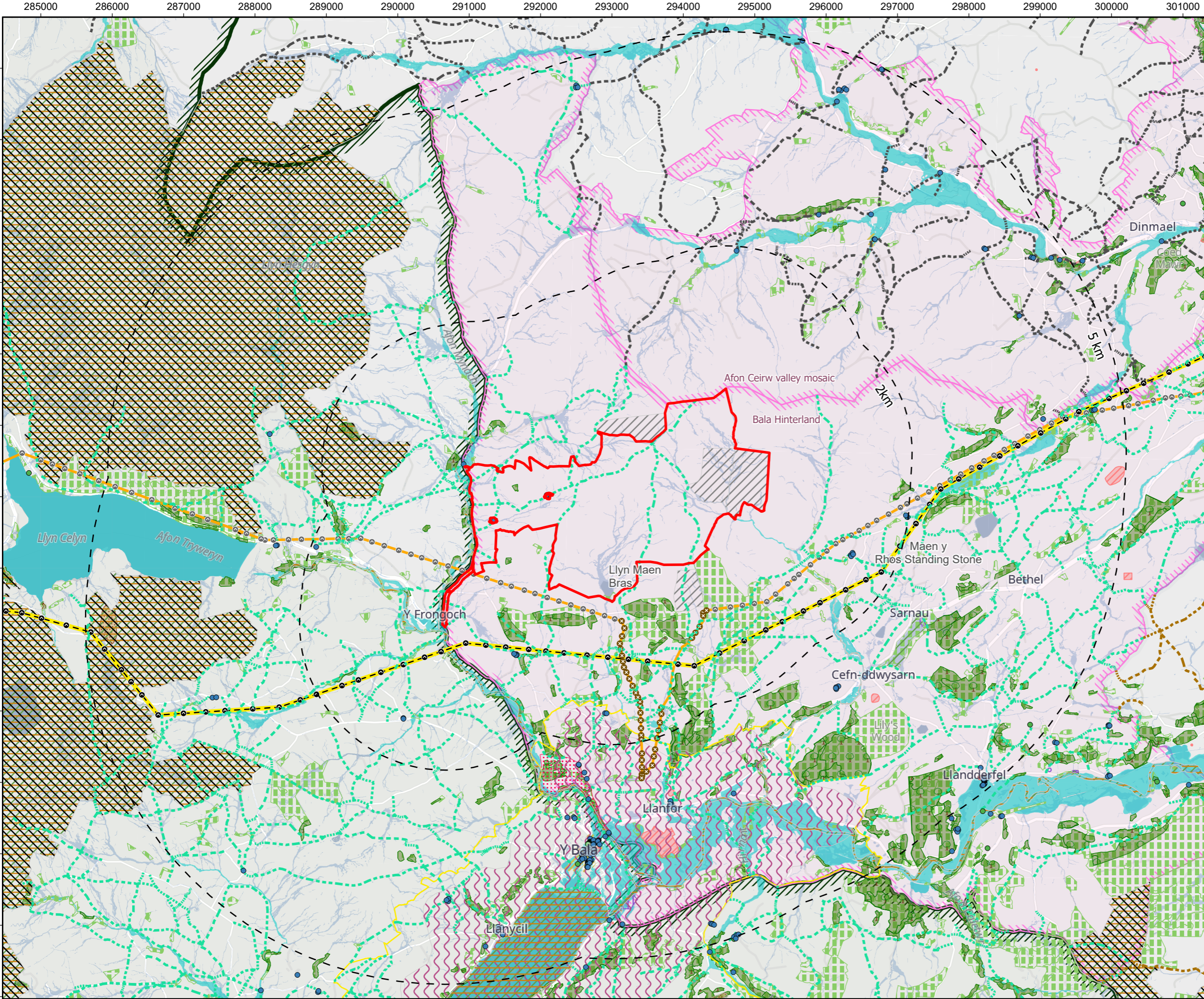
Project Reference: 664094

DECEMBER 2025



Energy for
generations





LEGEND:

- Site Boundary
- Site Boundary Buffers
- Listed Building Grades
 - I
 - II
 - II*
- Public Rights of Way
 - Denbighshire
 - Gwynedd
 - Conwy (indicative)
- National Grid Towers
- National Grid Overhead Lines
- 33kV Power Line Pole
- 33kV Power Line Tower
- 33kV Power Line
- Special Protection Areas
- Special Areas of Conservation
- Sites of Special Scientific Interest
- Landscapes of Outstanding and of Special Interest
- Scheduled Monuments
- Historic Landscape Areas
- Historic Landfill Sites
- Historic Parks and Gardens
- Common Land
- Conservation Areas
- Geological Conservation Review Sites
- Ancient Woodland Inventory 2021
- National Forest Inventory 2020
- Ramsar
- Flood Map Rivers and Sea
- Flood Map Surface Water
- Special Landscape Areas
- Eryri (Snowdonia) National Park

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter
Client: ESB/Coriolis Energy

00	03/11/2025	First Issue	AW	KS	KS
Rev	Date	Description	Drn	Chk	App

Foel Fach Wind Farm

TITLE: Figure 3.1 Environmental Constraints

ID: P664094_Figure3-1_EnvironmentalConstraints

012

Kilometres

Scale: 1:50,000 @ A3

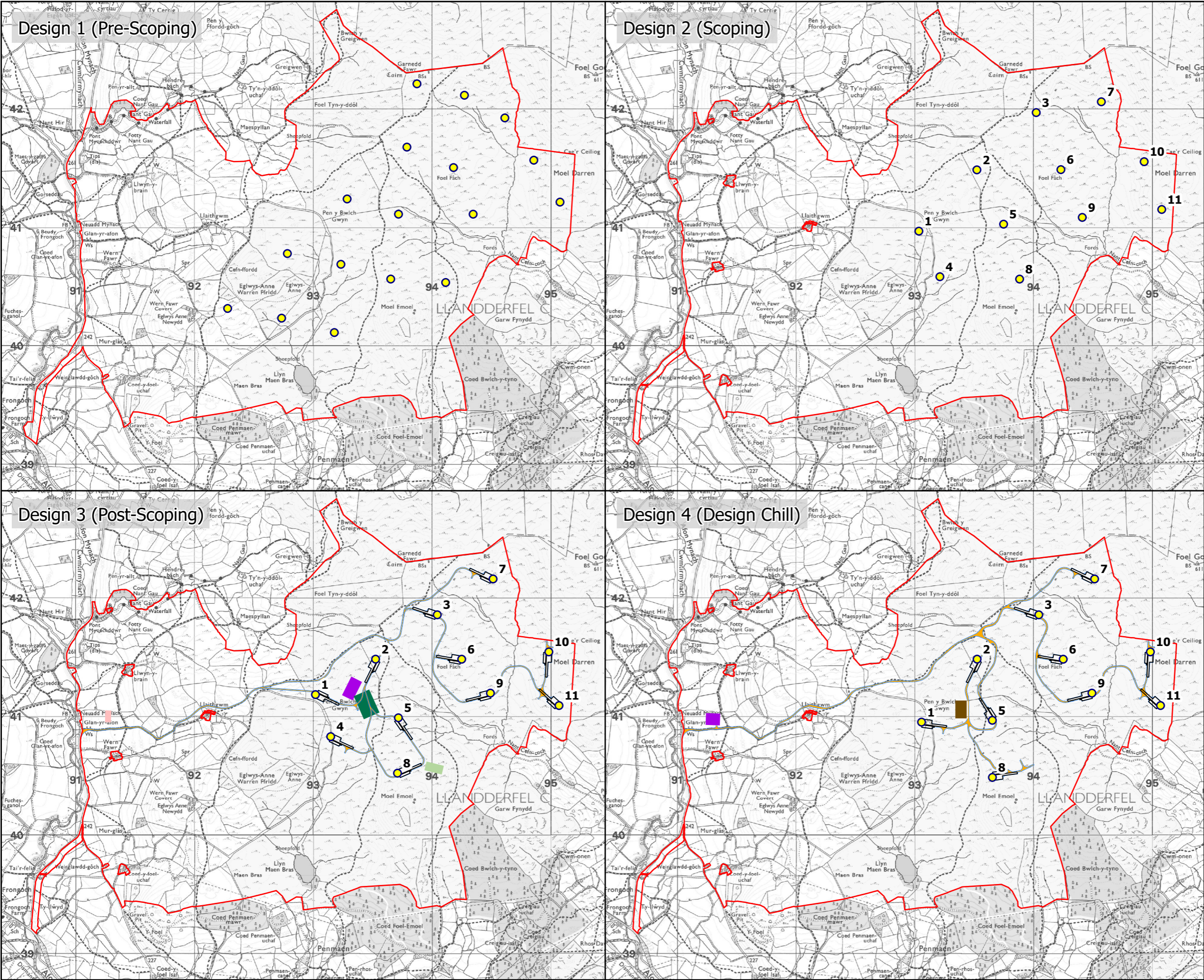
N

W

E

S

REV 00



Legend:

- Turbine
- Site Boundary
- Hardstands
- Tracks
- Verges
- Substation
- Site Compound
- Entrance Compound
- BESS
- Substation and BESS

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

Rev	Date	Description	Drm	Chk	App
02	03/11/2025	Amended Design Iterations	AW	KS	KS
01	31/10/2025	Amended Design Iterations	AW	KS	KS
00	18/08/2025	Design Iterations	DL	KS	KS

Foel Fach Wind Farm

TITLE: Figure 3.2
Alternative Site Development Options

ID:P664094_P664094_DesignIterations_A3_L

0 0.5 1

Kilometres

Scale: 1:30,000 @ A3

REV 02