



Foel Fach Wind Farm Limited.

Foel Fach Wind Farm – Environmental Statement Volume IV

Chapter 11 Traffic and Transport Figures

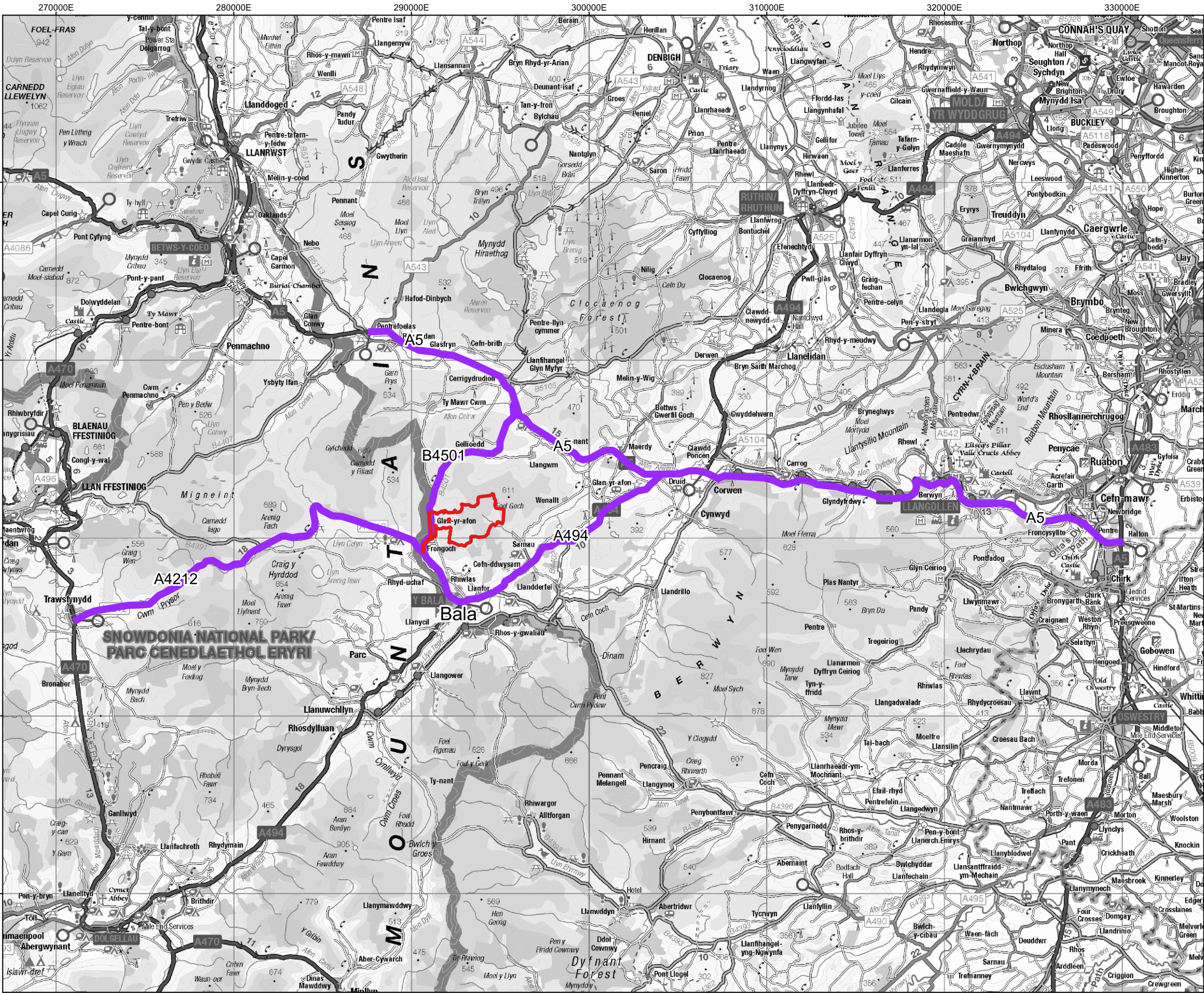
Project Reference: 664094

DECEMBER 2025



Energy for
generations





LEGEND:

Site Boundary

Study Area

CRS: EPSG:27700
Projection: Transverse Mercator
Ellipsoid: EPSG:7001
Units: meters

00	13/08/2025	First Draft	AS	SC	SC
Rev	Date	Description	Drm	Chk	App

Foel Fach Wind Farm

TITLE: Figure 11.1 Study Area

ID: Figure 11.1 Study Area

04

8

km

Kilometers

Scale: 1:200000 @A3

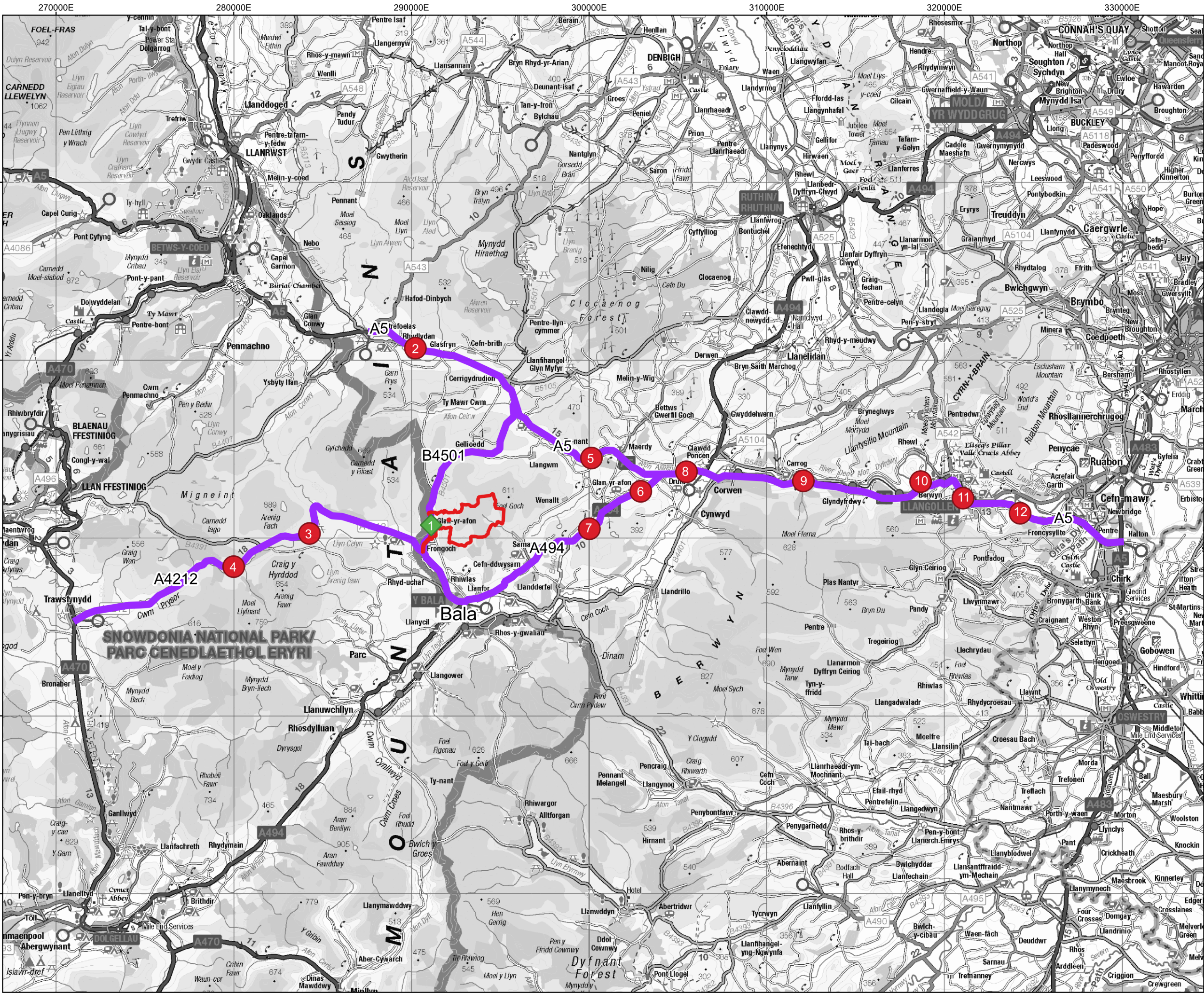
N

E

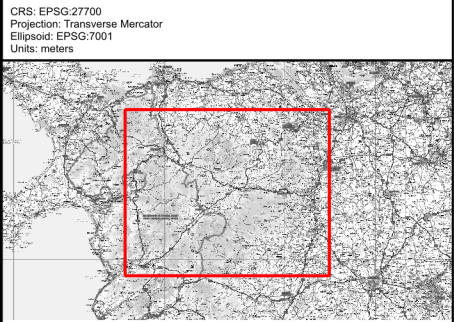
S

W

REV 00



- LEGEND:
- Site Boundary
 - Study Area
 - Manual Traffic Count
 - DfT Traffic Count



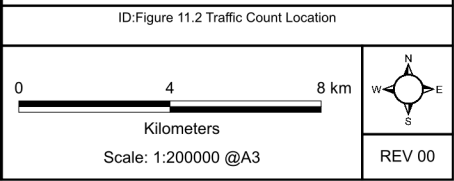
Rev	Date	Description	Drm	Chk	App
01	05/09/2025	Second Draft	EM	AS	SC
00	13/08/2025	First Draft	AS	SC	SC

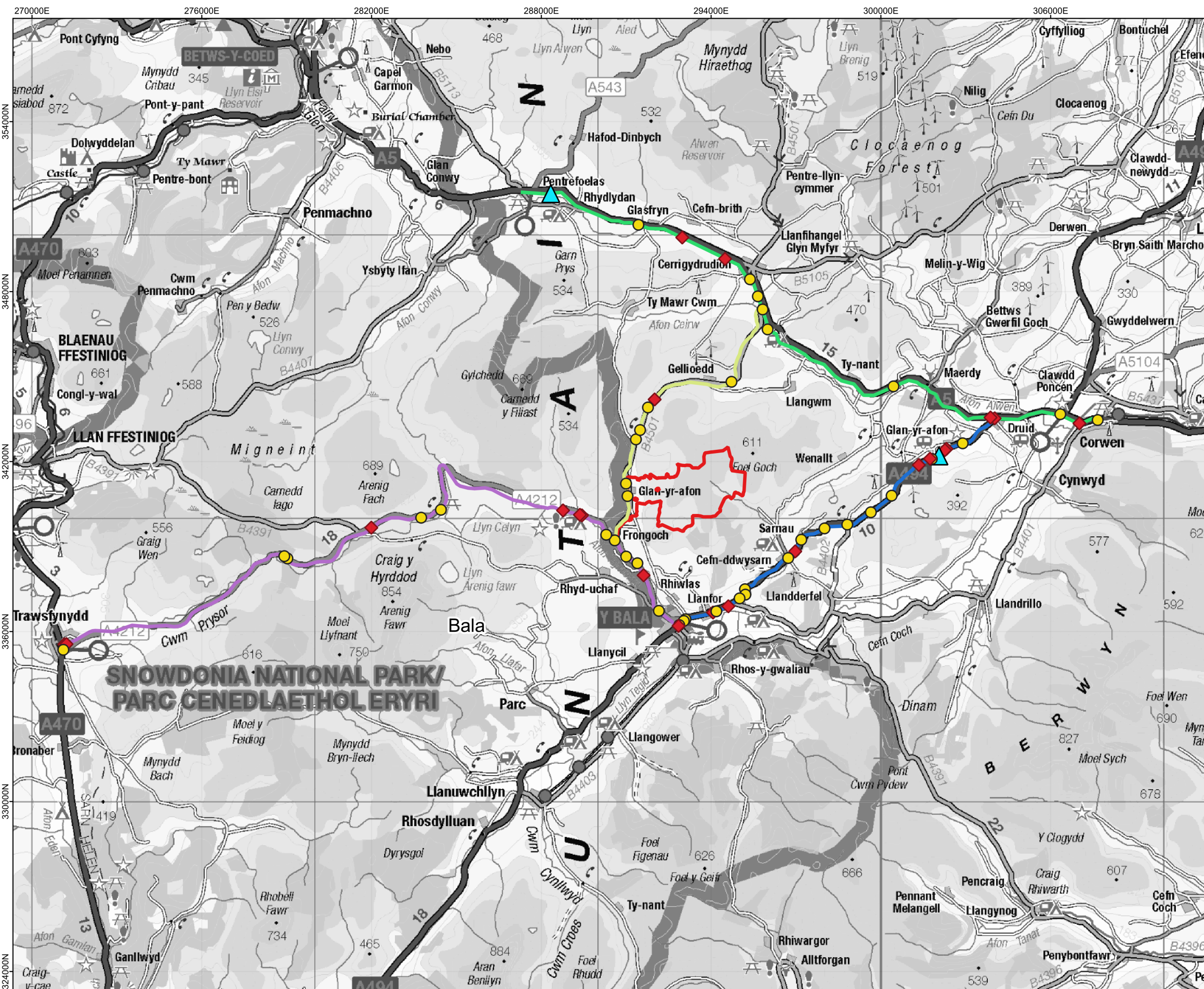
Foel Fach Wind Farm



TITLE: Figure 11.2
Traffic Count Locations

ID: Figure 11.2 Traffic Count Location





LEGEND:

Site Boundary

PIAs (2019 - 2023)

Local Road Network

Fatal

Serious

Slight

A4212

A494

A5

B4501

CRS: EPSG:27700
Projection: Transverse Mercator
Ellipsoid: EPSG:7001
Units: meters

02	31/10/2025	Third Draft	EM	AS	SC
01	05/09/2025	Second Draft	EM	AS	SC
00	13/08/2025	First Draft	AS	SC	SC
Rev	Date	Description	Drn	Chk	App

Foel Fach Wind Farm

Coriolis Energy

ES3 Energy for generations

natural power

environment rsk

TITLE: Figure 11.3
Personal Injury Accident Plan

ID:Figure 11.3 Personal Injury Accident Plan

02

2

4

Kilometers

Scale: 1:125000 @A3

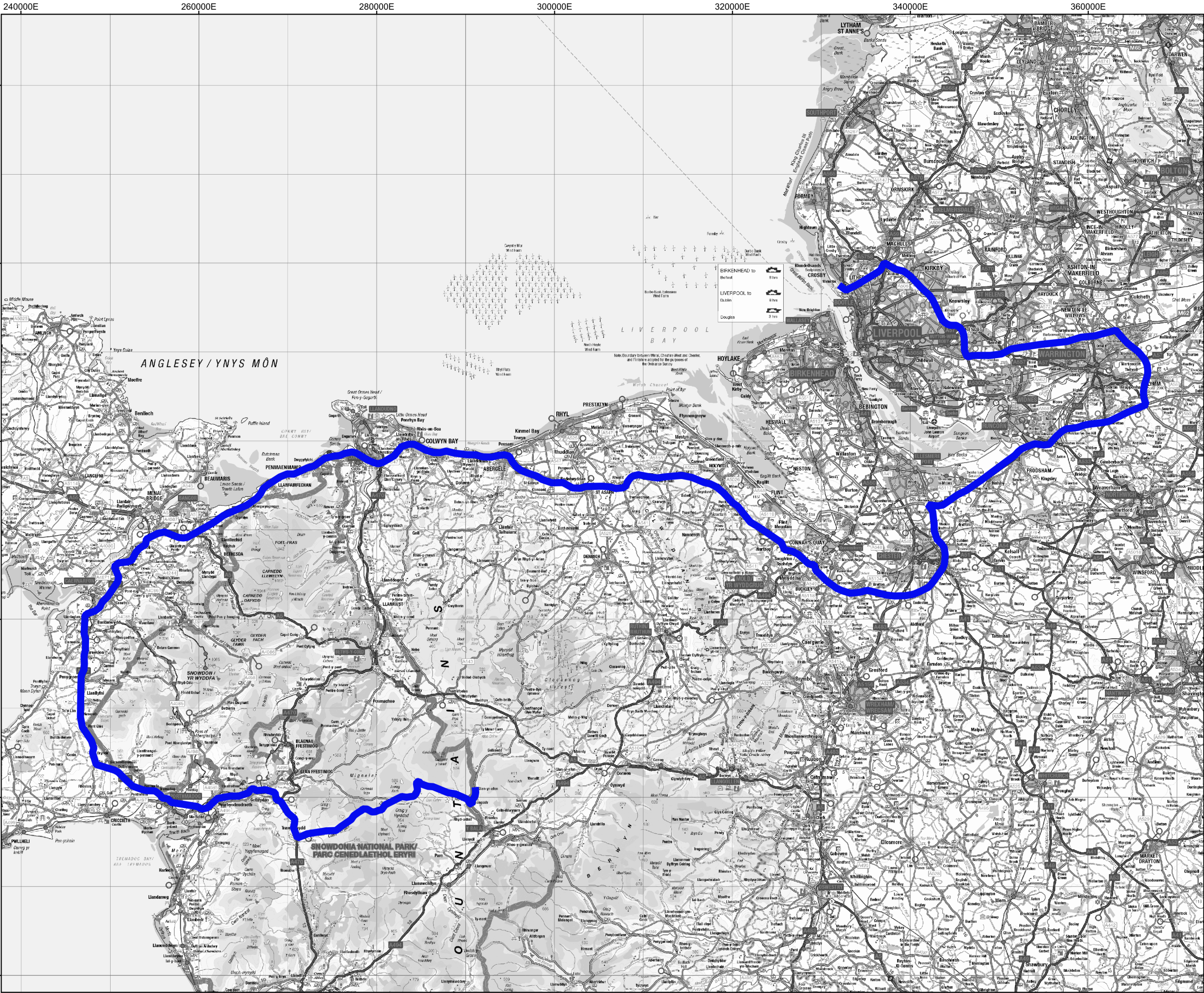
N

E

S

W

REV 00



LEGEND:

Site Boundary

Abnormal Indivisible Loads Route

CRS: EPSG:27700
Projection: Transverse Mercator
Ellipsoid: EPSG:7001
Units: meters



01	05/09/2025	Second Draft	EM	AS	SC
00	13/08/2025	First Draft	AS	SC	SC
Rev	Date	Description	Drm	Chk	App

Foel Fach Wind Farm



TITLE: Figure 11.4
Abnormal Indivisible Loads Route

ID: Figure 11.4 Abnormal Indivisible Load Routes

0816 km

Kilometers

Scale: 1:400000 @A3

REV 00