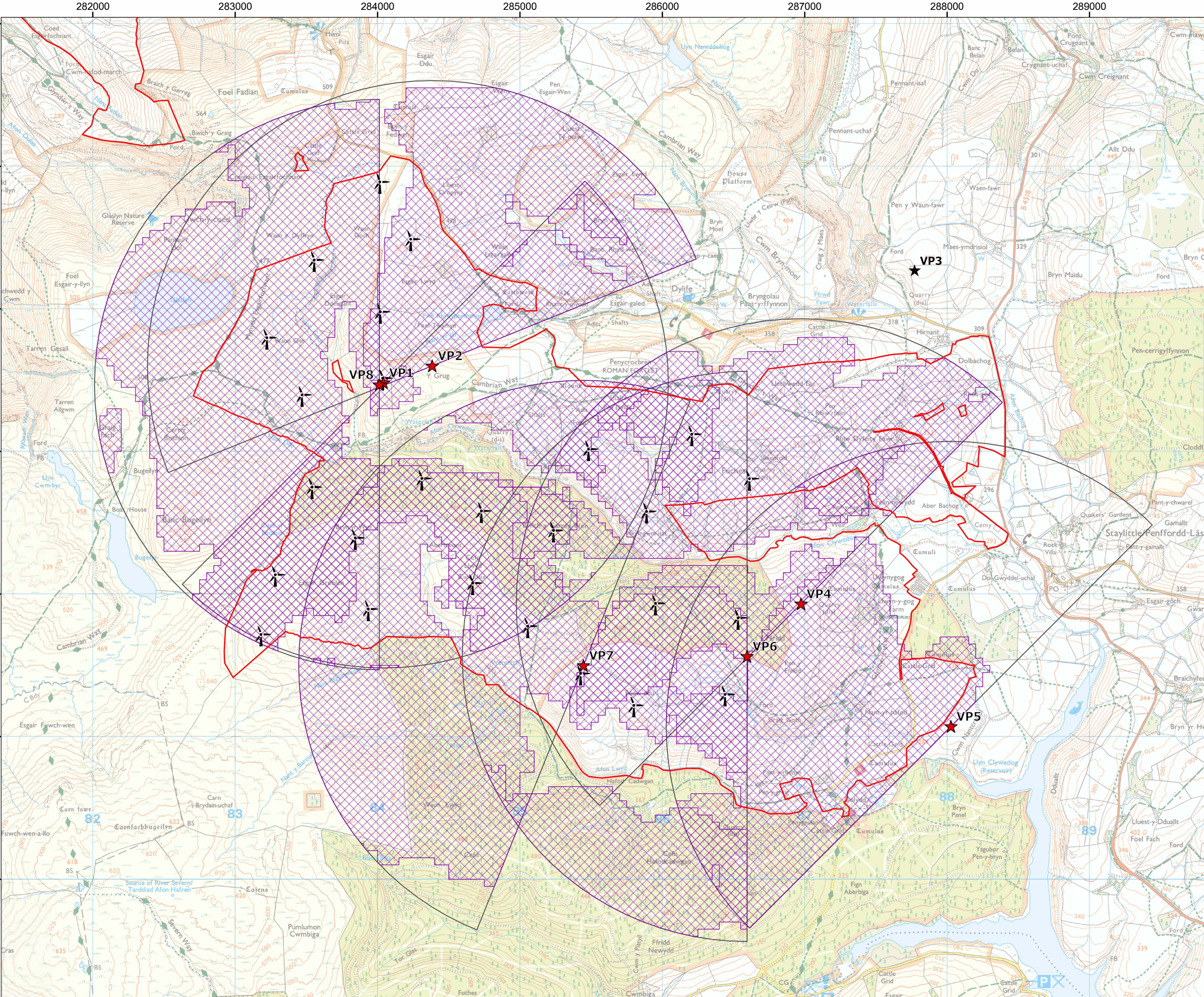


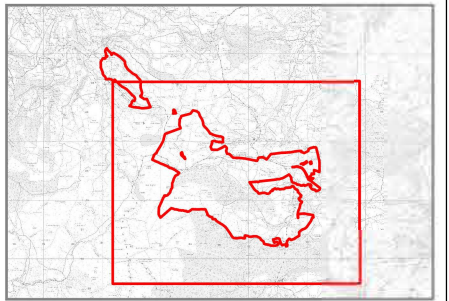


Legend:

- Site boundary
- Turbines
- Vantage point location
- Discontinued vantage point
- 2000 m viewing arc
- Modelled viewshed

Viewshed modelling was conducted using the following vantage point parameters:

VP	Grid Reference	Bearing
1	SN 84042 93482	135°
2	SN 84384 93601	338°
3 (Discontinued)	SN 87772 94271	180°
4	SN 86974 91931	315°
5	SN 88027 91071	315°
6	SN 86595 91563	270°
7	SN 85446 91499	293°
8	SN 84012 93469	270°



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

00	13/12/2023	First Draft	CS	OG	OG
Rev	Date	Description	Drn	Chk	App

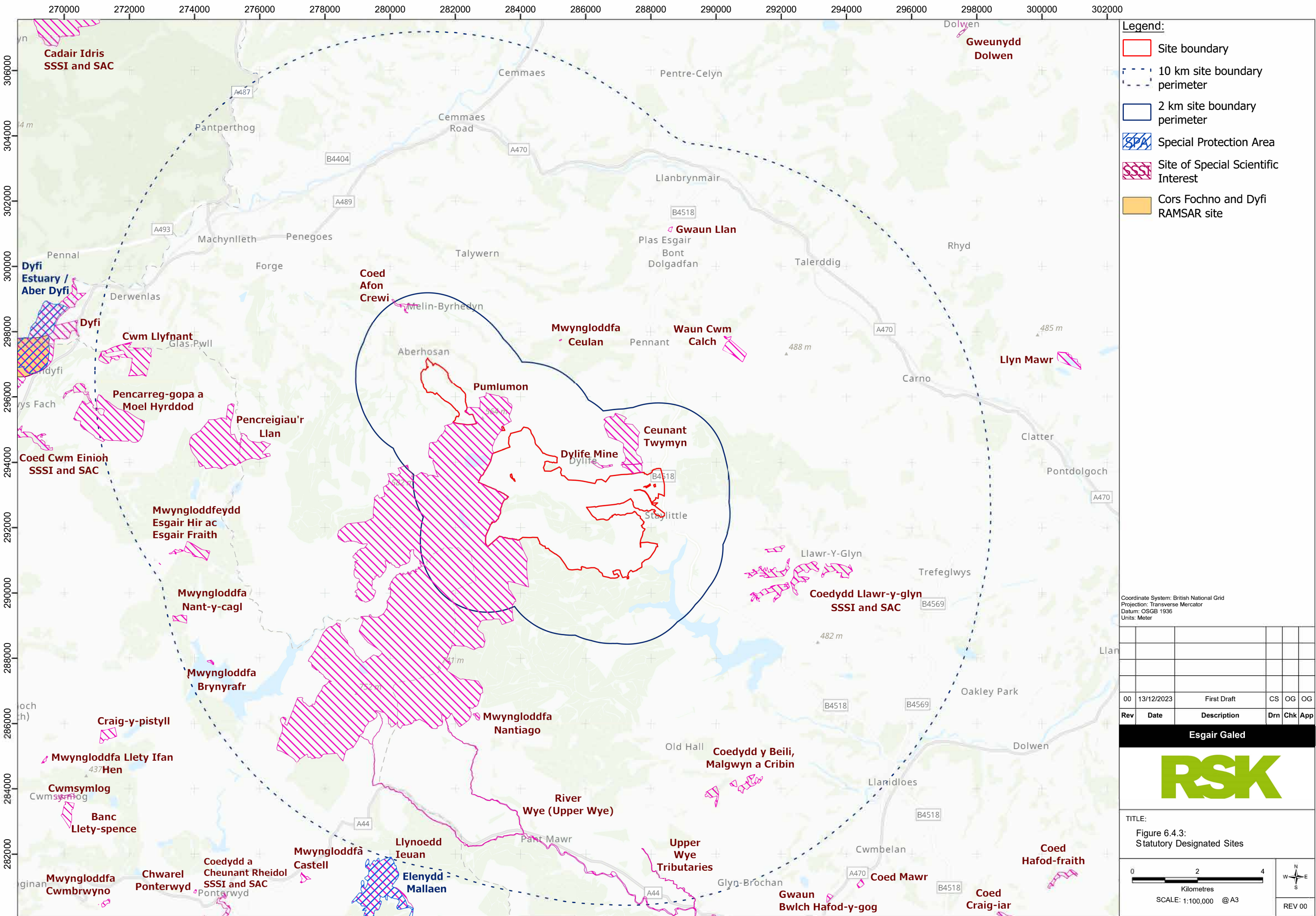
Esgair Galed

RSK

TITLE:
Figure 6.4.2:
Vantage Point Locations and Viewsheds

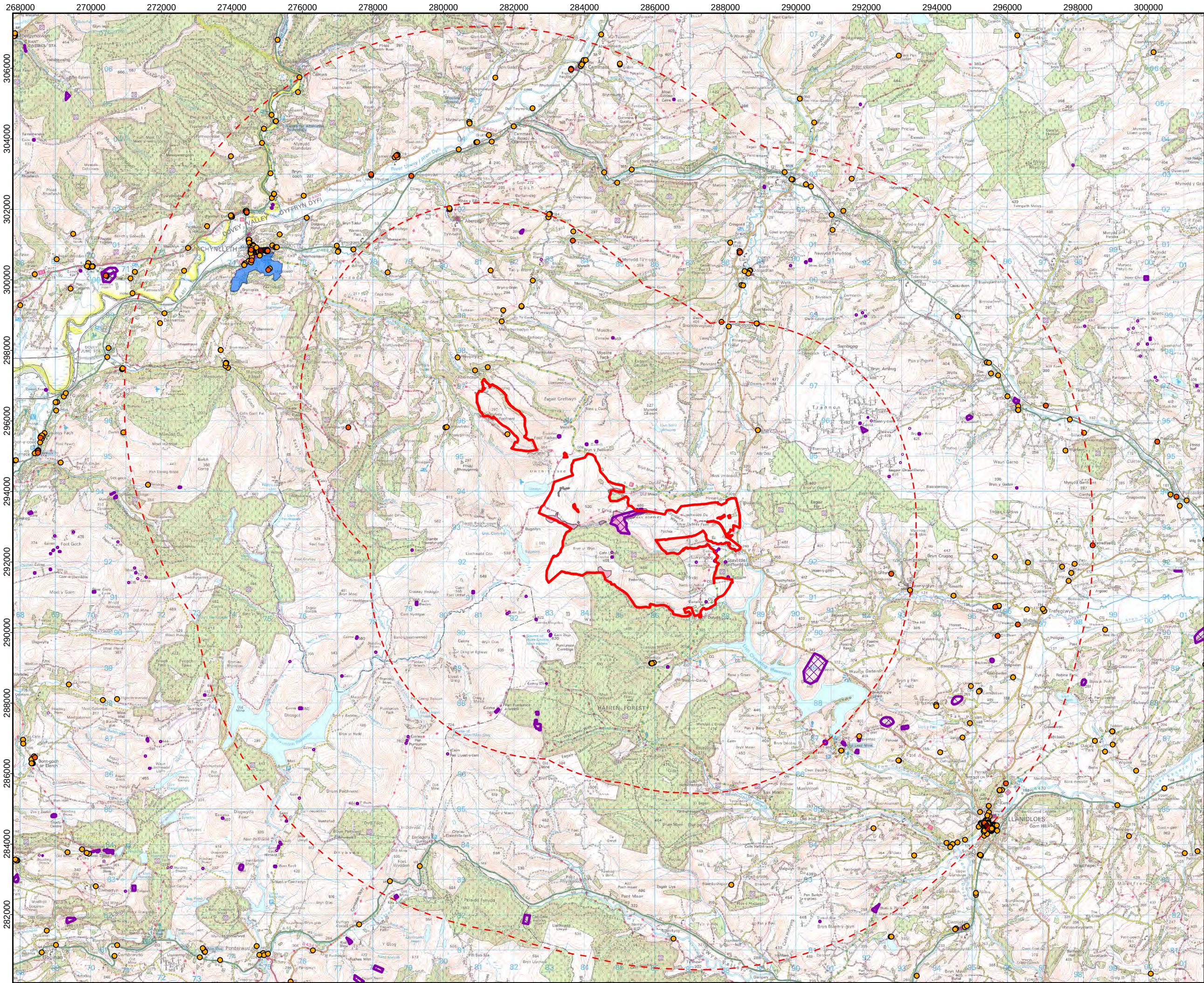
0 0.5 1
Kilometres
SCALE: 1:25,000 @ A3

REV 00



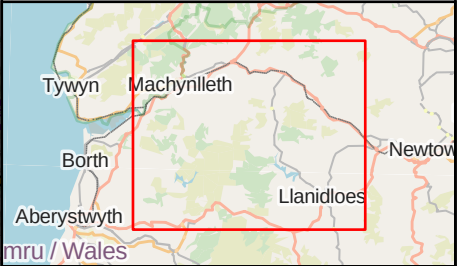
APPENDIX G - BASELINE ORNITHOLOGICAL REPORT

APPENDIX H – CULTURAL HERITAGE FIGURES



- Legend:**
- Site Boundary
 - Core Study Area (5km)
 - Wider Study Area (10km)
 - Listed Building (Grade I)
 - Listed Building (Grade II*)
 - Listed Building (Grade II)
 - Scheduled Monument
 - Registered Parks and Gardens
 - Conservation Area
 - Historic Environment Constraints Area

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



00	17/01/2024	First Draft	NH	MM	DP
Rev	Date	Description	Drn	Chk	App

Esgair Galed Energy Park

TITLE: Figure 6.5.1:
Historic Environment
Constraints - Study Areas

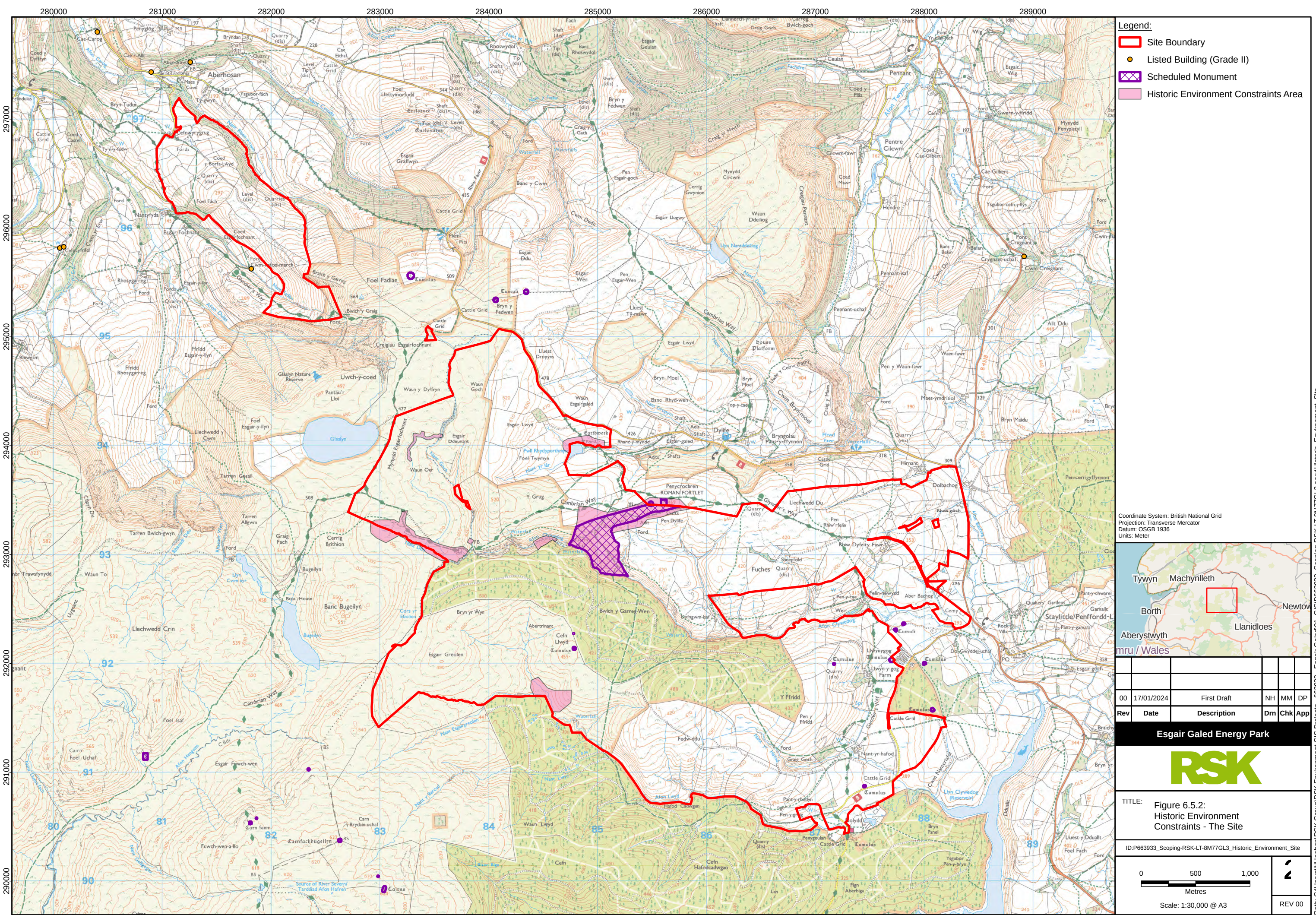
ID:P663933 Scoping-RSK-
LT-8M77GL3 Historic Environment Study Areas

020004000

Metres

Scale: 1:100,000 @ A3

REV 00



- Legend:
- Site Boundary
 - Listed Building (Grade II)
 - Scheduled Monument
 - Historic Environment Constraints Area

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



Rev	Date	Description	Drn	Chk	App
00	17/01/2024	First Draft	NH	MM	DP

Esgar Galed Energy Park



TITLE: Figure 6.5.2:
Historic Environment
Constraints - The Site

ID:P663933_Scoping-RSK-LT-8M77GL3_Historic_Environment_Site

05001,000Metres

Scale: 1:30,000 @ A3

2

REV 00