



- Key**
- Site boundary
 - Ownership boundary
 - Existing vegetation and grassland retained
 - Existing hedgerow strengthened/ reinforced with additional planting*
 - Proposed trees
 - Proposed hedgerow
 - Proposed species-rich grassland
 - Proposed solar arrays
 - Proposed access track
 - Proposed LV Transformer Station
 - Proposed Customer Switchgear Enclosure
 - Proposed security fence
 - Approximate location of existing mining shaft & exclusion zone.
 - Schwegler 2F Bat Boxes
 - Vivara Woodstone Seville Nest Bird Box, 28mm entrance
 - Vivara Woodstone Seville Nest Bird Box, 32mm entrance

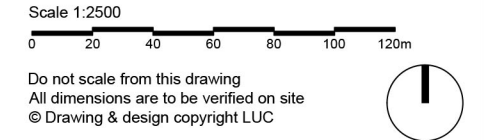
*Note: Existing hedgerow to be enhanced through minor thinning of selective dominant species (Hawthorn & Blackthorn), replanting with new native whips and scattered trees (as per the Plant Schedule) to facilitate the creation of species-rich hedgerows.



Key plan not to scale

P03	05.04.23	Third Issue	TP	KL	SL
P02	04.01.23	Second Issue	TP	ET	CP
P01	14.12.22	First Issue	TP	ET	CP

Iss	Date	Description	Drn	Chk	App
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Rhigos Road : Indicative Plant Schedule and Specification		
Species	Name	Specification
Scattered trees within proposed hedgerows and adjacent to existing hedgerows.		
Carpinus betulus	European hornbeam	10 -12cm girth, rootballed
Sorbus aucuparia	Rowan	10 -12cm girth, rootballed
Quercus robur	English Oak	10 -12cm girth, rootballed
Existing hedgerows enhanced to species-rich using the following species		
Cornus sanguinea	Dogwood	60-80cm whip, Bareroot
Coryllus avellana	Hazel	60-80cm whip, Bareroot
Ilex aquifolium	Holly	60-80cm whip, Bareroot
Lonicera periclymenum	Honeysuckle	60-80cm whip, Bareroot
Rosa canina	Dog rose	60-80cm whip, Bareroot
Sambucus nigra	Common elder	60-80cm whip, Bareroot
Proposed hedgerow triple staggered 9 per linear meter		
Cornus sanguinea	Dogwood	90cm - 120cm whip, Bareroot
Coryllus avellana	Hazel	90cm - 120cm whip, Bareroot
Crataegus monogyna	Common Hawthorn	90cm - 120cm whip, Bareroot
Ilex aquifolium	Holly	90cm - 120cm whip, Bareroot
Lonicera periclymenum	Honeysuckle	90cm - 120cm whip, Bareroot
Prunus spinosa	Blackthorn	90cm - 120cm whip, Bareroot
Rosa canina	Dog rose	90cm - 120cm whip, Bareroot
Sambucus nigra	Common elder	90cm - 120cm whip, Bareroot
Proposed species-rich grassland to be seeded with locally-sourced, species-rich wildflower seed mix, appropriate to the site.		

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Project

REGENER8 RHIGOS

Client

REGENER8 POWER

LUC Job Nr Scale @A3 Status

12057 1:2500 FOR PLANNING

Drawing Title

LANDSCAPE PROPOSALS PLAN

Drawing Nr Issue

12057-LD-PLN-100 P03