



RESIDUAL DESIGN HAZARDS
(The following information has been collected from Preconstruction Information and the Amey CDM Hazard Management Process).
Residual Design Hazards:
1.8 - Ground conditions.
1.10E - Environmental Considerations
- Nesting Birds
4.1 - Slope instability.
7.1 - Live carriageway.

- NOTES**
1. DRAWINGS TO BE PRINTED IN COLOUR.

2. Unless otherwise stated all dimensions are shown in millimeters.

3. Do not measure off this drawing. This drawing is for reference only and is not to be scaled.

4. Any discrepancies between this drawing and any other information is to be reported to the landscape architect for clarification.

5. This drawing must be read in conjunction with drawings CODWBD15EMER-AMEY-ELS-XX-DR-LL-001, CODWBD15EMER-AMEY-ELS-XX-DR-LL-003, CODWBD15EMER-AMEY-ELS-XX-DR-LL-004, CODWBD15EMER-AMEY-ELS-XX-DR-LL-005 & Series 3000 Specification CODWBD15EMER-AMEY-ELS-XX-SP-001

6. The contractor must ascertain exact locations of underground services and maintenance points.

7. All plants to be planted outside of planting season (Nov - March) must be containerised. Specific agreed watering regime to be in place before planting - see series 3000 for details.

8. Existing trees to be retained and protected according to BS5837:2012 Management of existing trees to include, but not limited to: clearance of brambles, removal of dead, dying or diseased trees according to correct arboricultural standards, removal/adjustment of tree ties/stakes/guards.

LANDSCAPE KEY:

Scope of works boundary (Approx 0.99Ha)

Clearance Areas

Indicative Locations of Existing trees retained

Proposed Individual Specimen Tree

Proposed Native Hedge

Existing Natural Vegetation Regeneration

Proposed Woodland South Mix

Proposed Woodland Edge South Mix

Proposed N14 Flowering lawn Mix

Proposed N5 Long Season Meadow Mix

Proposed location for hibernacula. Refer to Ecologists report for specifications details

New Boundary Fence Line

P06	Revised planting specification	CF	BC	BC	27/01/25
P05	Planting plan updated	DW	BC	BC	17/10/2024
P04	Planting plan updated	DW	BC	BC	14/10/2024
P03	Added new fence line	DW	AAM	BC	23/08/2024
P02	Specification update	LG	AAM	BC	21/05/24
P01	Updates for S4	LG	AAM	BC	02/02/24
Rev	Revision details	Drwn	Chkd	Appd	Date

Designed:	AAM	Date:	28/03/2023
Drawn:	AJ	Date:	31/03/2023
Checked:	AAM	Date:	31/03/2023
Approved:	BC	Date:	02/04/2023

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Client

TRAFNIDIAETH CYMRU
TRANSPORT FOR WALES

Project Name

Merthyr Branch
Wales & Borders

Drawing Title

Quakers Yard
Landscape Plan

Original Drawing Size :	A1	Scale :	1:250
Dimensions :	mm		

Drawing Status	Suitability
Suitable for approval	S4

Drawing No	Rev
CODWBD15EMER-AMEY-ELS-XX-DR-LL-008	P06

Location of Proposed 2x Bird and 3x Bat boxes to be installed along southern site boundary within suitable existing trees. Contractor to determine exact locations for installation of Bird and bat boxes under On-site Ecologists recommendations and supervision. A combination of the following Bird & Bat boxes to be installed include:

2F Schwegler Bat Box (General Purpose) | NHBS Practical Conservation Equipment
(<https://www.nhbs.com/2f-schwegler-bat-box-general-purpose>)

2F Schwegler Bat Box with Double Front Panel | NHBS Practical Conservation Equipment
(<https://www.nhbs.com/2f-schwegler-bat-box-with-double-front-panel>)

1B Schwegler Nest Box | NHBS Practical Conservation Equipment – 32mm entrance
(<https://www.nhbs.com/1b-schwegler-nest-box>)

1B Schwegler Nest Box | NHBS Practical Conservation Equipment – 26mm entrance
(<https://www.nhbs.com/1b-schwegler-nest-box>)

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- Native Hedge Mix
- 0.28Ctr Double Staggered at 0.3m offset
- 19 No. Acer campestre
- 62 No. Crataegus monogyna
- 13 No. Fagus sylvatica
- 7 No. Ilex aquifolium
- 7 No. Prunus spinosa
- 19 No. Sambucus nigra

- Native Hedge Mix
- 0.28Ctr Double Staggered at 0.3m offset
- 67 No. Acer campestre
- 221 No. Crataegus monogyna
- 45 No. Fagus sylvatica
- 23 No. Ilex aquifolium
- 23 No. Prunus spinosa
- 67 No. Sambucus nigra

- Woodland Edge South Mix
- Area = 703.12m²
- Spacing (m): 2Ctr
- 18 No. Cornus sanguinea
- 36 No. Corylus avellana
- 36 No. Crataegus monogyna
- 27 No. Prunus avium
- 18 No. Rosa canina
- 27 No. Salix caprea
- 18 No. Viburnum opulus

Single Specimen Tree's
Acer Campestre
Number: 6

Single Specimen Tree's
Betula Pubescens
Number: 3

Single Specimen Tree's
Betula Pendula
Number: 3

Existing Natural Vegetation
Regeneration

N5 Long Season Meadow Mix
Area = 1098.4m²

SCALE 1:250