



New woodland mix including groups of heavy standard trees positioned within the woodland planting mix to provide screening effect to views from the road B4547.

New woodland around the perimeter of the proposed development will link between the woodland of the northwest of the site and the tree belts to the south of the site. The inclusion of fruit and nut bearing tree species such as hazel, rowan and hawthorn will additionally increase foraging opportunities for wild animals.

Habitat creations - Scrapes to be located at appropriate locations within the site and agreed with Ecologists.

Planting to be interspersed with heavy standard trees (as indicated in the drawing notes) to provide a short term screening effect to views from the west and north west.

New woodland around the perimeter of the proposed development will link between the woodland to the east of the site (unconfirmed local wildlife site) and the tree belts to the south of the site. The inclusion of fruit and nut bearing tree species such as hazel, rowan and hawthorn will additionally increase foraging opportunities for wild animals.

- KEYS**
- Site boundary
 - Existing trees and vegetation to be removed (Subject to Arboricultural Impact Assessment)
 - Existing trees and vegetation to be retained (Subject to Arboricultural Impact Assessment)
 - Proposed heavy standard trees
 - Proposed native woodland edge planting
 - Acer campestre
 - Betula pendula
 - Carpinus betulus
 - Castanea sativa
 - Fagus sylvatica
 - Malus sylvestris
 - Prunus avium
 - Quercus robur
 - Sorbus aucuparia
 - Corylus avellana
 - Crataegus monogyna
 - Euonymus europaeus
 - Ilex aquifolium
 - Prunus spinosa
 - Rosa arvensis
 - Sambucus nigra
 - Taxus baccata
 - Ulex europaeus
 - Vaccinium myrtillus
 - Field maple
 - Silver birch
 - Hornbeam
 - Sweet chestnut
 - Beech
 - Crab apple
 - Wild cherry
 - Oak
 - Rowan
 - Hazel
 - Hawthorn
 - Spindle
 - Holly
 - Blackthorn
 - Field rose
 - Elder
 - Yew
 - Gorse
 - Bilberry
 - Retained marshy grassland. To be reinstated with an acidic upland grassland mix, (e.g. Scotia Seeds Highland Grassland Mix or similar agreed comprising 20% wildflowers and 80% grasses) where necessary following construction.
 - Proposed wet meadow (e.g. Scotia Seeds Highland Grassland Mix or similar agreed, comprising 20% wildflowers and 80% grasses suitable for dry, acidic upland heath habitat creation).

- Note**
- The landscape proposals allow for the incorporation of native tree, shrub and grassland that compliment and enhance the existing habitat.
 - Native woodland and shrub planting along the south west boundary, eastern boundary and western corner of the site aims to strengthen and enhance the existing woodland edge to the site, which acts as an important screening feature in the landscape and for views from the B4547 towards the site.
 - Proposed grassland will complement existing habitats and comprise of native species that is appropriate to the existing soil conditions.
 - Additional habitats, including ecological scrapes, will be included around the periphery of the site to increase and enhance biodiversity.
 - Existing habitat will be protected as far as is reasonably possible with the existing vegetation around the periphery of the site protected with tree protection fencing in accordance with BS 5837:2012
 - Where hedgerow are retained, gaps to be infilled with native tree and shrub planting
 - Heavy standard trees to be included within the proposed woodland mix to create immediate screening impact
 - Planting proposals to be reviewed following receipt of information on proposed and existing services at detailed design stage

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Project Name
Tyddyn Fogan

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Landscape Strategy Plan

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