



NATIVE PLANT MIX FOR WOODLAND AREAS (1915 sqm total)

SPECIES	FORM	HEIGHT	RT	% mix	NOS
Viburnum opulus (Guelder Rose)	Transplant	40-60cm	B	10	190
Corylus avellana (Hazel)	Transplant	40-60cm	B	15	290
Crataegus monogyna (Hawthorn)	Transplant	40-60cm	B	10	190
Ilex aquifolium (Holly)	3L pot	40-60cm	C	10	190
Acer campestre (Field Maple)	Transplant	40-60cm	B	10	190
Prunus avium (Bird Cherry)	Transplant	40-60cm	B	20	385
Castanea sativa (Sweet Chestnut)	Feathered	125-150cm	B	10	190
Quercus robur (English Oak)	Feathered	125-150cm	B	15	290

Hedgerow Specification (48 linear Metres)

Species	% Mix	NOS
Corylus avellana (Hazel)	30	72
Crataegus monogyna (Hawthorn)	10	24
Cornus sanguinea (Dogwood)	5	12
Quercus robur (Oak)	5	12
Ilex aquifolium (Holly)	10	24
Acer campestre (Field Maple)	15	36
Malus sylvestris (Crab Apple)	15	36
Prunus spinosa (Blackthorn)	10	24

All planted bare root 1+1 stock.
5/linear m, planted in 2 staggered rows, 450mm apart
240 No. Plants

GENERAL
THESE NOTES APPLY TO ALL PLANTING ON THIS PROJECT

PLANT MATERIAL
All Plants shall conform to relevant British Standards: BS 3936 and 5326. All plants shall be true to form, type & size. They shall be healthy, vigorous, pest and weed free. No substitutes in size or species shall be made without the written consent of the landscape architect.

TOPSOIL & SUBSOIL
Topsoil and subsoil can be recovered from site stockpiles subject to the approval of the CA. The subsoil shall be ripped prior to spreading the topsoil layer.

PLANTING AREAS GENERALLY
Planted areas to be marked out and then sprayed with a glyphosate based weed killer prior to planting works. Allow sufficient time for weedkiller to take effect before planting.

WOODLAND PLANTING
The woodland planting will be mix of native trees and shrubs (see table) planted in groups of between 3 to 9 nos. Planting will be in grass with an area of 1m bare earth minimum maintained around each tree.

MAINTENANCE
The trees and shrubs will be kept in a weed free zone until established (approx 1m circle around each tree/shrub) through chemical application. The tree/shrub guards and supports will be checked twice annually and replaced if required, until the trees/shrubs are established. All planting areas will be checked annually and replacement trees/shrubs used to replace any dead trees/shrubs for the first three years. Any weed vegetation on the mounds will be cut at least twice annually to encourage a grass sward to form in between the trees.

Rev	Details	Date	Drawn

General notes:

- All dimensions are in metres unless noted otherwise.
- All dimensions shall be verified on site before proceeding with the work.
- Environmental Associates shall be notified in writing of any discrepancies.
- All dimensions are nominal dimensions.
- Environmental Associates accept no liability for any expense loss or damage of whatever nature and however arising from any variation made to this drawing or in the execution of the work to which has not been referred to them and prior approval obtained.
- This drawing is for planning purposes only

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Client: Gorse Hill Caravan and Lodge Park
Project: Trefriw Road, Conwy LL32 8HJ
Address:
Project: **22 Proposed Lots, Associated Infrastructure & Planting**
Title:
Area C: Proposal & Sections

Project No: EA-5862	Drawing No: 021	Revision:
Scale: 1:500	A1	Date: 23/06/23

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NOTE:
Levels in metres. All retaining structures, drainage and roadway design to be detailed by engineers. All levels, retaining structure heights and drainage setting out TBC on site by project engineer before construction.