



Schedule A - Proposed Tree Planting					
Plant Name	Specification	% mix	m	density	Total Plants
Acer campestre (Ac)	Grth 8.00m, 2.5 - 3m height, container grown	-	-	As Shown	17
Acer campestre (Ac)	Grth 8.00m, 2.5 - 3m height, container grown	-	-	As Shown	7
Tilia europaea (Te)	Grth 8.00m, 4 - 6m height, container grown	-	-	As Shown	6
Betula pendula (Ba)	Grth 8.00m, 2.5 - 3m height, container grown	-	-	As Shown	18
Prunus avium (Pr)	Grth 8.00m, 2.5 - 3m height, container grown	-	-	As Shown	8
Crataegus monogyna (Cr)	Grth 8.00m, 2.5 - 3m height, container grown	-	-	As Shown	6
Prunus avium (Pr)	20 post, 1.2 - 2.5m height, container grown	-	-	As Shown	8
Prunus avium (Pr)	Grth 8.00m, 2.5 - 3m height, container grown	-	-	As Shown	6
Quercus robur (Qr)	Grth 8.00m, 4 - 6m height, container grown	-	-	As Shown	6
Larix laricina (La)	Grth 8.00m, 2.5 - 3m height, container grown	-	-	As Shown	6
Total					92

Schedule B - Proposed Native Hedgerow Mix					
*To be planted as double staggered row					
Plant Name	Specification	% mix	Linear m	density	Total Plants
Sp. equifolium	20 post, Container grown	10	52	5	258
Acer campestre	2x2 bare root, 40-60cm whip	15	0	5	0
Corvus avellana	2x2 bare root, 40-60cm whip	10	0	5	0
Crataegus monogyna	2x2 bare root, 40-60cm whip	15	0	5	0
Prunus spinosa	2x2 bare root, 40-60cm whip	10	0	5	0
Prunus padus	2x2 bare root, 40-60cm whip	10	52	5	258
Quercus robur	2x2 bare root, 40-60cm whip	15	77	5	386
Ulmus minor	2x2 bare root, 40-60cm whip	15	77	5	386
Total Length		515			1,288

Schedule C - Proposed Single Species Hedgerow					
*To be planted as double staggered row					
Plant Name	Specification	% mix	Linear m	density	Total Plants
Sp. equifolium	2x2 bare root, 40-60cm whip	40	52	5	510.2
Acer campestre	2x2 bare root, 40-60cm whip	30	52	5	258
Corvus avellana	2x2 bare root, 40-60cm whip	20	52	5	258
Crataegus monogyna	2x2 bare root, 40-60cm whip	20	52	5	258
Prunus spinosa	2x2 bare root, 40-60cm whip	30	52	5	258
Total m2		515.4			

Schedule D - Proposed Planting to Properties					
*To be planted in small groups through beds					
Plant Name	Specification	% mix	m2	density	Total Plants
Althaea rosea	20 post, Container grown	10	17	2	33
Althaea rosea	20 post, Container grown	10	17	2	33
Festuca glauca 'Silver Blue'	20 post, Container grown	25	42	5	206
Hebe x exoniensis	20 post, Container grown	25	42	5	206
Microseris laetifolia	20 post, Container grown	15	25	2	50
Althaea rosea	20 post, Container grown	15	25	2	50
Total m2		165			

LANDSCAPE NOTES:

The Planting Notes should be read in conjunction with all landscape drawings. The notes below set out the aims and objectives of the new landscape scheme.

DURING CONSTRUCTION

As works to be carried out by qualified Tree Surgeon outside of first nesting season existing mature trees should be retained as far as possible with retention of any that may be affected and boundary vegetation to be retained as protected by Tree Protection Fencing prior to any site works.

PREPARATION PRIOR TO PLANTING

Before commencing work, the Landscape Contractor is responsible for checking for below ground services in the vicinity of the planting works. One notice of any that may be affected and obtain instructions before proceeding.

All planting beds to be bare ground, free of grass, weeds, removing all litter debris and stones.

Apply approved herbicide, leave for a minimum of 14 days. Remove all debris from site.

All container plants to be well watered in their container prior to planting.

No planting should occur when the ground is frozen or water logged.

Planting areas to have a 450mm depth of clean imported topsoil as per Remediation Strategy Report to BS 3882:2015. Grass areas to have 300mm min clear topsoil layer. Before laying topsoil, lightly cultivate and loosen the surface a minimum of 300mm, to create a key for the new topsoil.

Plant materials to conform to National Plant Specification. All plants to be sourced within the UK. Planting operations to be in accordance with BS 4228:1998.

GENERAL PLANTING NOTES

New tree planting in grass areas to be in a 6.0m radius, weed free circle, refer to tree pit detail for more information.

All shrub planting is to be planted in a weed free bed a minimum 100mm wider than the planting area. Plants to be set 100mm back from any fence or wall.

Planting pits to be dug to a minimum depth of 1000mm for trees and 400mm for shrub planting. The sides of all pits are to be sloped avoiding smooth sides.

All planting areas to be planted in species groups as noted in the schedule.

All trees and hedges planted with Mycorrhizal Fungus with Gel dusted to bare roots or added to pit to encourage healthy establishment.

All bare root whips to have Tubes (or equivalent) Combilube Standard Tree shaver 700mm high x 150mm dia fitted to a 45-degree diamond pattern stake, as per manufacturers recommendations.

All plants to be thoroughly watered in immediately after planting.

All planting beds to be thoroughly mulched with Natural Bark to a light consistent depth of 50mm, leaving 25mm below adjoining finished surface level.

ESTABLISHMENT & MAINTENANCE OF NEW PLANTING

During the establishment period visit at eight weekly intervals from April/ December to carry out the following to planting areas:

Control weed growth. Maintaining a weed free area around each plant during the first few years will allow quick establishment of the plants and reduce the likelihood of attack.

Prune dead and broken branches/whips.

Check stakes and ties. Adjust or replace as necessary.

Litter picking of beds.

WEED CONTROL IN GRASS AREAS

The weed free areas to be maintained as weed free for the first 5 years following planting with much woody material. All areas topped up to maintain a 50mm depth for the maintenance period. Occasional weeding with a contact herbicide in accordance with the manufacturers instructions may be required.

WATERING

However, during the first year after planting it may be necessary to water all plants in prolonged periods of dry weather. This usually occurs during May / September. All planting areas should be watered to field saturation using clean fresh water on a weekly basis in these cases.

REMOVAL OF STAKES AND TIES

All spiral guards, cones and tree stakes should be removed at the end of years 3-5 following planting.

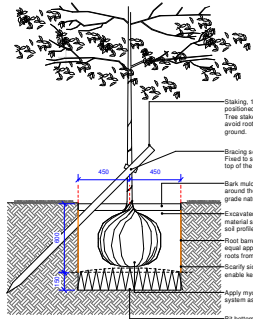
FORMATIVE PRUNING OF TREES

Prune to shape young trees, but do not cut back the leader.

Remove crossing branches and branches that grow back towards the centre of the tree.

As young trees grow, remove lower branches gradually to raise the crown and retain a clear stem, remove any branches crossing/obscuring fences.

Remove multiple leaders on overgrown and other trees where a single leader is desirable.



Typical Tree Pit Detail - 1:20

VISUAL SCALE 1:20

MANAGEMENT PLAN

Year 1

Habitat

Wildflower Meadow

Actions

To ensure suitable growing conditions for the establishment of a diverse wildflower meadow.

Proposed tree planting throughout development. This will be maintained by the addition of more nutrient deficient sub-soil back to the surface level.

Surface to be mulched or covered to a minimum 100mm for covering all the specified main species, after sowing firm in with a rake, or by treading, to give good seed/soil contact.

First years growth after sowing will be a mix of annual weeds. These may be topped or mown before they die back and set seed. Cut 50mm high, remove and compost.

Litter picking to be carried out by hand and disposed of off-site.

Frequency

Prior to sowing timing, see below.

Seed sowing in late August or Spring.

Late summer.

During every visit.

Comments

The lower meadow mix will take the first year to germinate. The first summer will be weeds from the disturbed earth. Refer to seed supplier growing guide for full details.

Year 3-5

Habitat

Wildflower Meadow

Actions

Litter picking to be carried out by hand and disposed of off-site.

First year cut with strimmer to 50mm in August.

Leave the cuttings to rot for a week to allow seeds to shed, then remove cuttings off site.

Late summer.

During every visit.

Frequency

During every visit.

May cut in August and if needed October/ November. A spring cut can be carried out in March if necessary.

After five years, to ensure the meadow habitat is maintained in good ecological condition, active management of the meadow habitat will continue for the lifetime of the site and should follow prescriptions set out in Table 2 (year two to five) above.

Notes

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