

SPECIFICATION

- Applies to all landscape operations.

1 GENERAL

1.1 Preliminaries
Health and Safety considerations are as the Bloor Homes Trade Specification.
The following specifications are in line with the Trade Specification, however where there are specific requirements, these notes take precedence over the general guidance outlined within the Trade Specification. The Site Manager should possess and distribute information to the relevant contractors regarding all underground services, engineering, drainage, lighting and ecological constraints and current proposed landscaping to external works and landscaping operations.
Tree and hedgerow protection, subsoil cultivation, topsoiling and leveling/grading operations outlined above are the responsibility of the Site Agent unless stated otherwise.
Trees in hard surfaces will require engineered tree pits which will require construction of kerbs and service roots are being installed. Reference should be made to the appropriate tree pit detail drawing provided by the engineers and shown on the landscape drawing where applicable.
Where tree pits are within 5m of roads and services, and within 3m of other paved surfaces, a linear root barrier is to be installed in accordance with the manufacturer's instructions. The barrier should be as near as possible to the surface or service route to be protected so as to match routing as a possible tree root.
Distances may vary according to requirements.

1.2 Soil Landscaping Considerations
All soil landscaping should be carried out by specialist landscaping sub-contractor who is either British Association of Landscape Industries (BALI) accredited or can demonstrate a proven track record. All plants shall conform to the specification details shown on this drawing, and must be well rooted, healthy stock. Plants required for hedgerow or mowing must be uniform in every respect.
Plants must be in accordance with the relevant section of the current BS 3936 Nursery Stock Specification, and trees to the most current BS 8545 Trees: From Nursery to Independence in the Landscape. Supplying nurseries shall be registered under the HTA Nursery Certification Scheme.
All plants shall be packed, transported and handled in accordance with the Code of Practice for Plant Production and Handling for the Contractors for Plant Supply and Establishment (CPSE) and handling of trees to the most current BS 8545.
Any variance from the specification stated on each landscape drawing may result in a notice to replace planting, at the contractor's expense.

1.3 Tending and Implementation
Landscape Contractors are required to tender and implement as per the schedule and specification. It is recognised that there are seasonal variations in plant availability and so it may be necessary for plant specifications to be revised. However any substitutions should be with a suitable alternative of comparable size to meet the schedule requirements, and should be approved by the Bloor Homes Landscape Design/Commercial Department.
All landscape implementation will be audited. Plant material not approved will be rejected and replaced at the Landscape Contractor's own expense, as stated in 1.2.
The site should be bound in accordance with the Ground Workers Trade Specification which includes the removal of all builder's debris and the hardcore base set for surfacing.

2 RETENTION OF EXISTING TREES AND HEDGEROWS
Precautions must be taken to ensure that trees and hedgerows shown for retention remain undisturbed with roots and branches protected with robust barriers in accordance with the most current BS 5837 Trees in Relation to Design, Construction and Installation. Any tree surgery work should be in accordance with the most current BS 3998 Recommendation for Tree Work and must comply with any Conservation Area, Tree Preservation Orders or specific planning conditions where appropriate.
Reference must be made to Tree Protection Drawing.

3 PRE-PLANTING AND PRE-TURNING GROUND PREPARATION (Groundworking)

3.1 Subsoil Cultivation
Prior to any topsoiling of subsoil should be thoroughly 'rippled' to relieve compaction using suitable machinery, or by hand in confined areas and in proximity to existing tree roots to a depth of 150mm.

3.2 Imported and Stored Topsoil
Wherever possible store and spread existing topsoil to POS areas to encourage re-generation of localised species.
Topsoil, topsoiling and soil storage operations are to be carried out in accordance with the current BS 3883 Specification for Topsoil. Topsoil spreading should be carried out to the depths shown below and all topsoiled areas should be cleared of all extraneous matter such as perennial weeds, plastic, wood, metal and stones greater than 50mm in any dimension which should be removed from site to a licensing facility. Maximum depth of topsoil after spreading and subsequent subsoil cultivation to be achieved:
Type of Soil Landscaping Topsoil Depth Depth of subsoil to be broken up
Planted areas* 100mm 150mm
Grass Areas 2449 150mm
Rear Gardens 150mm 150mm
* Remove extraneous matter within cultivated subsoil above 75mm in any dimension.

3.3 Leveling/Grading
In final grading operations finished soil levels adjacent to buildings are to be 150mm below damp proof course. For planted areas where 75mm depth bark mulch is specified the soil should be graded down towards adjacent paved areas to a minimum of 10mm below the surface. This allows for full depth of bark mulch with 15mm clearance. For turfed areas final soil levels should be 30mm above the adjacent paving ready to receive the turf and for seeded areas at least 30mm above.

3.4 Weed Treatment
Areas where necessary, because significant weed growth has started to establish, treat existing weeds with a non-residual, broad herbicide and/or a suitable product as recommended by the manufacturer for this use to effect. Herbicides should be used strictly in accordance with the Pesticides Act 1999 (or otherwise updated legislation), according to manufacturer's instructions and only by qualified staff. Use products that are approved by the Soil Conservation Society.
Remove small amounts of weed growth within shrub beds by hand at time of planting.

4 PLANTING
4.1 Ground Preparation
Planting shall not be carried out when the ground is waterlogged, frost bound or during periods of cold dry weather.
All planting, weeding and watering operations are to be in accordance with latest BS 4428 Code of Practice for General Landscape Operations.
A general purpose organic slow release fertilizer at the rate of 300g/m² is to be incorporated into the top 150mm of topsoil during final cultivation.

4.2 Setting Out
Stake and string lines are to be set out as shown on the drawing at the specified densities and centres. The operatives carrying out the works should be able to interpret drawings, set out landscaping areas and communicate any discrepancies with our Site Manager.
Ornamental hedges are to be planted in a single line unless otherwise stated.
Trees are to be planted in the positions shown within the drawing ensuring that they are at the correct distances from adjacent buildings and 1.5m from drainage runs.
It is imperative that trees are planted with the correct species and location as specified in the drawings in accordance with the NHLS Standards Chapter 4.2, or the LABC Standards, whichever is applicable. It is the contractor's responsibility to ensure that all correct species have been located and identified in advance of their pre-arrival to avoid damage to any underground services or cables.

4.3 Planting
Bare rooted and root balled stock to be planted between 1st November and 1st February.
Planting pits are to be dug to the container size or root ball of the plant and shall be sufficiently large enough to accommodate the plants without root damage and to allow for backfill of topsoil and planting compost.
All ornamental hedgerow boundary plants are to be 'topped' out to form a level edge across each section of new hedging.
Plants are to be planted into the prepared and incorporated peat free tree and shrub container in quantities shown below, and firmed in.
Quantities of peat free tree and shrub planting compost:
2.5 Shrubs and Herbaceous 3 litres
5.0 Shrubs 5 litres
25.0 Specimens 10 litres
Trees 20 litres plus 100g/m² organic slow release fertiliser and 150ml mycorrhizal dressing such as 'Rootgrow'

4.4 Tree Planting
Tree planting operations should be in accordance with part 10 of the current BS 8545 Trees from Nursery to Independence in the Landscape.
Tree pits are to be excavated to a minimum of 1.0 x 1.0m with the sides well compacted to prevent slumping, the base of tree pits are to remain undisturbed and should only be broken up if there is a drainage problem and/or soil pan. If conditions make drainage necessary this should be provided away from the tree, with the base of the pit sloped to direct water into a drainage pipe.
Backfill of tree pits should be a minimum of 150mm of fine sanding with subsoil followed by layers of topsoil with compost etc, as shown above.
Root flare of the newly planted tree should be clearly visible at the soil surface. It should not be buried by excess soil or by mulch.
Ensure trees in hard surfaces and in restricted areas are planted in accordance with the appropriate tree planting detail with sufficient volume of tree soil.
At trees are to be watered thoroughly, immediately after planting. The landscape contractor shall allow for provision of all equipment to complete this initial watering, using water supply point as directed on site.
Each tree is to receive at least 30 gallons when watered.

4.5 Tree Support
All heavy standard trees shall be double staked with 100mm diameter stakes and a half round timber cross brace fitted to the windward side of the tree within 25mm of the top of the stakes ensuring that the tree is vertical and straight.
Stakes are to be securely driven into the ground prior to planting to a height above ground that is one third of the height above ground of the tree when planted to allow free movement of the crown. Secure street trees to cross brace with an adjustable plastic / rubber tie with spacer and buckle (buckle to be nailed to stake).
Secure POS trees with a site-degradable reusable tree tie, wrapping the material round itself to form a spacer and nailing it to the stake or cross brace.
Each tree should be fitted with a tree irrigation/eration system unit fitted to fully surround the root ball in accordance with the details. Refer to specific tree planting details.
Linear root barriers where required should be installed as specified in order to provide as much rooting area for the trees as possible. Ensure that there are no sharp objects close to either side of the barrier and that the top edge of the root barrier remains 10mm above the surface on the tree side with no growing medium over the top of the barrier. Overlapping ends should be done by taping both sides with jointing tape.

4.6 Mulch
All trees and shrubs are to be watered thoroughly, to full ground capacity, immediately after planting and before the application of mulch. The landscape contractor shall allow for provision of all equipment to complete this initial watering, using water supply point as directed on site.
Ensure the area to be mulched is entirely free from annual and perennial weeds and has been watered prior to applying an even grade of mulch to planting areas to control weeds and retain moisture.
Unless instructed otherwise apply good quality bark mulch to a depth of 75mm to planting beds, hedgerows and tree trunks.
Where coarse mulch is requested by the regional office apply 40mm of stone over Flinter Geotextile membrane or equivalent pegging down with metal mats.
Finished soil levels adjacent to buildings are to be 150mm below damp proof course. For planted areas where 75mm depth bark mulch is specified the soil should be graded down to adjacent paved or grass surfaces 300mm below the paving or grass. This allows for full depth of bark mulch with 15mm clearance.
Where coarse stone mulch is specified with geotextile membrane grade to 15mm below paving or grass within 500mm.
Finished mulch levels should be no higher than 15mm below adjacent pavement or grass levels to avoid any spillages.

4.7 Whip Planting
Bare root plants are to be notch planted, ensuring the notch is vertical and deep enough for the roots to hang freely. The notch is to be closed and the soil well firmed around the roots. Any container grown or root balled plants are to be pit planted. All stock is to be fitted with a 60cm minimum size clear plastic spiral rabbit guard secured to a bamboo cane, or with a tree shelter secured to a stake as appropriate.

4.8 Native Hedge Planting
Hedges are to be trench planted in a trench 450mm wide x 300mm deep planting in a double staggered row at 330mm centres with 300mm between rows, backfilling with the excavated material incorporated with a general purpose slow release fertilizer at a rate of 300g/m². Each plant is to be fitted with a clear plastic spiral rabbit guard secured to a bamboo cane support. Any container grown or root balled plants are to be fitted with a suitable tree shelter secured to a stake.

5 GRASS
5.1 Turf Preparation
The area to be turfed shall be cultivated to a minimum depth of 150mm removing all weeds, debris and stones over 25mm diameter which should be placed in waste skips provided or as directed by the site manager. The surface shall be sealed to smooth flowing contours with a fine 10/10, incorporating pre-turfed fertiliser at 50 g/m².

5.2 Delivery and Storage
Turf shall be supplied in accordance with the most current BS 3909 Recommendations for Turf for General Purposes.
Turf shall be cultivated high grade turf well rooted, washed turf free from stones, weeds and coarse grasses. It shall be close textured, green in colour and be sufficiently fibrous to withstand handling. Turf rolls shall be regular in shape, 300mm wide and of uniform thickness (minimum 25mm). The grass shall be closely mown and shall not exceed 25mm in height.
Turf shall be stacked in piles of up to 1 metre. It shall not be laid in rows or waterlogged conditions and shall not be stacked in rows for more than three days. Any turf deemed to be substandard shall be replaced at the landscape sub-contractors cost.

5.3 Turf
Turfing operations shall be in accordance with the most current BS 4524.
Turf should be laid when weather conditions are suitable and not during exceptionally frosty or dry weather conditions.
Turf to be laid with staggered joints, well butted together, and in firm contact with the soil working from planks positioned on turves already laid. At no time should freely laid turf be walked on without the use of boards.
The turf shall be watered immediately on completion. The landscape contractor shall allow for provision of all equipment to complete this initial watering, using water supply point as directed on site.
Any unweeded shall be made good by filling the turf and adjusting the levels. Should drainage occur, the topsoil that be brushed into the joints.
Where trees are planted in turfed areas a 700mm diameter circle around each tree is to be kept clear of turf.

5.4 Seeding Preparation
The area to be seeded shall be cultivated to a minimum depth of 150mm removing all weeds, debris and stones over 25mm diameter which should be placed in waste skips or as directed by the site manager. The surface shall be sealed to smooth flowing contours with a fine 10/10, incorporating pre-turfed fertiliser at 50 g/m² unless otherwise stated and work into top 100mm during final cultivation.

5.5 Seeding
All grass seed shall be sown in March / April or September during calm weather conditions and not when the ground is frost bound or waterlogged. Seed shall be sown in two equal sowings in traverse directions at 50g/m² unless otherwise stated. After sowing the contractor shall gently rake the seed into intimate contact with the soil.

5.6 Wild flower Seeding
All wildflower seed mixes are to be from a certified source with local provenance seed stock. Ground preparation to be as supplier's specification/guidance. Sowing applications may vary but are likely to be carried out in early spring or late autumn.

6 MAINTENANCE
The landscape contractor shall maintain all new private landscape areas for a period of 12 months following practical completion to ensure successful establishment. All stock deemed to be dead, dying or diseased within the 12 months defects period shall be replaced by the contractor at own cost.
The contractor should factor in 12 months of repeat visits, sufficient for the establishment and aftercare of all planting. None private areas can be identified for each site.
Private site landscaping will be handed over to the householders and when each house is occupied, the site will be responsible for watering until handover.

6.1 Weed Clearance
All planting areas are to be kept weed free by hand weeding unless otherwise specified. Providing adequate mulch, as specified, should this Mulch should also be topped up as required.

6.2 Litter Clearance
All areas are to be kept litter free.

6.3 Watering
Watering to planted areas is to be undertaken as necessary to ensure plants become established.
All trees and shrubs are to be watered thoroughly, to full ground capacity, immediately after planting and before the application of mulch. The landscape contractor shall allow for provision of all equipment to complete this initial watering, using water supply point as directed on site.
Each tree is to receive at least 30 gallons when watered.
During maintenance visits, watering should take place as required. Watering visits should be factored in within the 12 months defects period, especially during times of prolonged dry weather.

6.4 Checking Ties
All tree ties and stakes are to be checked, adjusted if too loose, too tight or if chaffing is occurring and replaced if damaged or missing. Any broken stakes are to be replaced.

6.5 Formative Pruning
Any damaged shoots/branches are to be pruned back to healthy wood. Plants are to be pruned in accordance with good horticultural practice to maintain healthy well-shaped specimens. Shrubs grown for their coloured stems, such as Cornus, are to be cut back each spring to encourage new growth.
All hedges are to be clipped to help form hedge to dimensions on drawing/Management Report. Cut back pavement & kept to a maximum height of 1.2m unless specified otherwise.

6.6 Turfed and Seeded Areas
When newly turfed & seeded areas reach 50mm they should be lightly rolled and cut to a height of 60mm. All arising's shall be removed. Any bare patches shall be made good on site. Lawn areas should then be cut at appropriate intervals during the growing season to maintain a 40mm high lawn. Watering, weeding and repair of all erosion and settlement with re-seeding or turfing shall be undertaken as required to establish a uniform and healthy stand of grass.

PLANTING SCHEDULE

- All areas

NON-NATIVE STREET TREES - Extra Heavy Standard

Number	Abbreviation	Species	Girth	Height	Pot Size	Specification
2 -	ACECAM1	Acer campestre 'Streetwise'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
4 -	ACEFLDR	Acer platanoides 'Drummondii'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem min. 200cm
7 -	BETUTJ	Betula utilis jacquemontii	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
20 -	CARBETFF	Carpinus betulus 'Frans Fontaine'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
3 -	LIRTLU	Liriodendron tulipifera	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
2 -	MALEV	Malus 'Evereste'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
1 -	MALGDH	Malus 'Golden Hornet'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
9 -	MALBASP	Malus baccata 'Street Parade'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
20 -	PRUSNG	Prunus 'Snow Goose'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
2 -	PRUSALU	Prunus 'Aurumnalis'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
12 -	PYRCACH	Pyrus calleryana 'Chanticleer'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
7 -	SORARLU	Sorbus aria 'Lutescens'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm
7 -	TILCOGR	Tilia cordata 'Greenspire'	14-16cm	400-450cm	45-85L	Extra Heavy Standard: 5 brks: C: Clear Stem 175-200cm

Total :90 -

NATIVE POS TREES - Extra Heavy Standard

Number	Abbreviation	Species	Girth	Height	Specification
5 -	ACECAM	Acer campestre	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm
10 -	BETDSJ	Betula pendula	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm
9 -	CARBET	Carpinus betulus	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm
4 -	FAGSY	Fagus sylvatica	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm
5 -	MALSYLB	Malus sylvestris	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm
4 -	PRUAV	Prunus avium	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm
4 -	QUERO	Quercus robur	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm
2 -	SALCAP	Salix caprea	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm
8 -	SORAR	Sorbus aria	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm
5 -	TILCO	Tilia cordata	14-16cm	400-450cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem 175-200cm

Total :56 -

NON-NATIVE SPECIMENS

Number	Abbreviation	Species	Height	Diameter	Pot Size	Specification
3 -	BUDDA	Buddleja davidii	40-60cm	3L	Branched: 4 brks: C	
3 -	PHYLFL	Phyllostachys flexuosa	150-200cm	15L	Several Shoots: 10 brks: C	

Total :6 -

NATIVE ORNAMENTAL HEDGES - Planted 5m

Number	Abbreviation	Species	Height	Diameter	Pot Size	Density	Specification
1440	CARE1	Carex acutiformis	80-100cm	10L	2m ²	1	Transplant - seed raised: Branched: 5 Brks: C
1095 -	ILEAOJT	Ilex aquifolium 'J.C. van Tol'	40-60cm	5-7.5L	5m	Leader with Lateral: 3	
1095 -	LIGVU	Ligustrum vulgare	60-80cm	3L	5m	Branched: 4 brks: C	

Total :494 -

NON-NATIVE ORNAMENTAL SHRUBS

Number	Abbreviation	Species	Height	Diameter	Pot Size	Density	Specification
25 -	ABEGFRM	Bella x grandiflora 'Francis Mason'	40-60cm	10L	2m ²	Bushy: 5 brks: C	
54 -	AUCJACR	Aucuba japonica 'Crotinifolia'	40-60cm	10L	2m ²	Bushy: 4 brks: C	
10 -	BRASJ	Brachyglottis 'Sunshine'	40-60cm	5-7.5L	2.5m ²	Branched: 6 brks: C	
74 -	CHOAP	Choisya 'Aztec Pearl'	40-60cm	7.5L	2m ²	Bushy: 6 brks: C	
127 -	CHOTE	Choisya ternata	40-60cm	10L	2m ²	Bushy: 7 brks: C	
60 -	CHOTES	Choisya ternata 'Sundance'	40-60cm	10L	2m ²	Bushy: 7 brks: C	
23 -	CISCO	Cistus x cortanensis	40-60cm	5-7.5L	3m ²	Bushy: 6 brks: C	
4 -	ELAFBU	Eleaagnis x ebbingei 'LimeLight'	40-60cm	5L	2m ²	Branched: 4 brks: C	
189 -	EUFCEG	Euonymus fortunei 'Emerald Gaiety'	25-30cm	30-40cm	5-7.5L	3.5m ²	Bushy: 9 brks: C
99 -	EUONYM	Euonymus japonicus 'Ovalus Aureus'	60-80cm	10L	2m ²	Bushy: 5 brks: C	
18 -	HEBCAO	Hebe 'Great Orme'	40-60cm	10L	2m ²	Bushy: 7 brks: C	
61 -	HEBMAR	Hebe 'Majorie'	30-40cm	5L	3m ²	Bushy: 7 brks: C	
103 -	HEBMW	Hebe 'Mrs Windar'	40-60cm	5-7.5L	5m ²	Bushy: 7 brks: C	
48 -	HEBRA	Hebe rakaiensis	40-60cm	20-30cm	5-7.5L	3m ²	Bushy: 7 brks: C
99 -	HYPPH	Hypericum 'Hidcote'	40-60cm	7.5L	2.5m ²	Bushy: 7 brks: C	
517 -	LONNIBG	Lonicera nitida 'Baggesen's Gold'	40-60cm	40-60cm	10L	2m ²	Bushy: 7 brks: C
127 -	LONNIMG	Lonicera nitida 'Mairoun'	40-60cm	10L	2m ²	Bushy: 7 brks: C	
29 -	MAHAQ	Mahonia aquifolium	40-60cm	10L	2m ²	Branched: 4 brks: C	
59 -	OLEHA	Olearia x haastii	40-60cm	10L	2m ²	Bushy: 9 brks: C	
33 -	OSMBU	Osmanthus x burkwoodii	60-80cm	10L	2m ²	Bushy: 7 brks: C	
94 -	PIEELS	Pieris Flaming Silver	30-40cm	5L	3m ²	Bushy: 5 brks: C	
127 -	POTFRREA	Potentilla fruticosa 'Red Ace'	25-30cm	30-40cm	5-7.5L	2m ²	Bushy: 5 brks: C
88 -	PRULADL	Prunella laetiflora 'Otto Luyken'	40-60cm	10L	2m ²	Bushy: 5 brks: C	
85 -	ROSOF	Rosmarinus officinalis	40-60cm	5L	3m ²	Bushy: 5 brks: C	
40 -	SARCO	Sarcococca confusa	40-60cm	10L	2m ²	Bushy: 8 brks: C	
127 -	SFJACO	Spiraea japonica 'Goldflame'	40-60cm	10L	2m ²	Bushy: 6 brks: C	
105 -	VIBDA	Viburnum davidii	30-40cm	5-7.5L	5m ²	Bushy: 4 brks: C	
50 -	VIBFVP	Viburnum tinus 'Eve Price'	40-60cm	10L	2m ²	Bushy: 7 brks: C	
127 -	VIBBU	Viburnum x burkwoodii	60-80cm	10L	2m ²	Branched: 5 brks: C	

Total :2258 -

NON-NATIVE ORNAMENTAL GRASSES

Number	Abbreviation	Species	Pot Size	Density	Specification
72 -	CARMOID	Carex morrowii 'Ice Dance'	2L	6m ²	Full Pot: C

Total :72 -

NATIVE HEDGE MIX - Individual species to be planted together in groups of 3-7.

Number	Abbreviation	Species	Height	Pot Size	Density	Specification
137	ACECAM	Acer campestre	60-80cm	6m	14:1	Transplant - seed raised: B
536 -	CORSA	Cornus sanguinea	60-80cm	6m	14:1	Transplant - seed raised: B
270 -						