

Native Hedgerow Planting



Botanical Name	Root condition	Form	Height (cm)	% Mix
Acer campestre	BR	Feathered, 3x	120-150cm	10
Cornus sanguinea	BR	Feathered, 3x	120-150cm	5
Crataegus monogyna	BR	bushy, 3 brks	60-80cm	10
Euonymus europaeus	BR	bushy, 3 brks	60-80cm	5
Ilex aquifolium	5L	bushy, 3 brks	60-80cm	5
Ligustrum vulgare	BR	bushy, 3 brks	60-80cm	10
Malus sylvestris	BR	Feathered, 3x	120-150cm	10
Prunus avium	BR	Feathered, 3x	120-150cm	10
Prunus spinosa	BR	bushy, 3 brks	60-80cm	10
Quercus robur	BR	Feathered, 3x	120-150cm	10
Sambucus nigra	BR	bushy, 3 brks	60-80cm	10
Viburnum opulus	BR	bushy, 3 brks	60-80cm	5

Notes: Notch planted in triple staggered rows at 500mm centres with rabbit protection with continual linear coverage of feathered trees planted at 3m centres.

Native Woodland Planting Mix

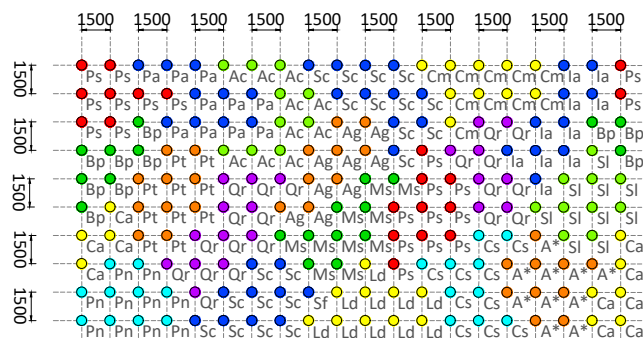


Code	Botanical Name	Root condition	Form	Height (cm)	% Mix	Quantity
Ac	Acer campestre	BR	Feathered	150cm	5	1049
A*	Alnus glutinosa	BR	Feathered	150cm	5	1049
Ag	Alnus glutinosa	BR	1+1	60-80cm	5	1049
Bp	Betula pendula	BR	1+1	60-80cm	5	1049
Ca	Corylus avellana	BR	Feathered	150cm	5	1049
Cm	Crataegus monogyna	BR	bushy, 3 brks	60-80cm	5	1049
Cs	Cornus sanguinea	BR	bushy, 3 brks	60-80cm	5	1049
Ia	Ilex aquifolium	BR	bushy, 3 brks	60-80cm	5	1049
Ld	Larix decidua	BR	1+1	60-80cm	5	1049
Ms	Malus sylvestris	BR	Feathered	150cm	5	1049
Pa	Prunus avium	BR	1+1	60-80cm	5	1049
Pn	Populus nigra spp. betulifolia	BR	1+1	60-80cm	5	1049
Ps	Pinus sylvestris	BR	Feathered	150cm	10	2101
Pt	Populus tremula	BR	Feathered	150cm	5	1049
Qr	Quercus robur	BR	Feathered	150cm	10	2101
Sc	Salix caprea	BR	1+1	60-80cm	10	2101
Sl	Sorbus aria	BR	bushy, 3 brks	60-80cm	5	1049

Notes: Notch planted in a matrix pattern at 1500mm centres with rabbit protection. Plant in single species groups with 7-13no. plants by species. No tree species to be planted within 3m of a building or a paved surface.

Native woodland planting matrix

For wider/narrower areas use same proportion of each species.



Trees



Botanical Name	No. times transplanted	Root condition	Overall height (cm)	Form	Girth (cm)	Mature Height (m)	Specification	Quantity
Acer campestre	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	8
Acer campestre	3x	C*	min. 450-500	EHS	16-18cm	8m	1.8-2m clear stem	2
Alnus glutinosa	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	6
Betula pendula	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	3
Betula pendula	3x	C*	min. 450-500	EHS	16-18cm	8m	1.8-2m clear stem	9
Betula pendula	-	C*	min. 500	SM	20-25cm	8m	1.8-2m clear stem	2
Carpinus betulus 'Frans Fontaine'	-	C*	min. 500	SM	20-25cm	10m	1.8-2m clear stem	6
Fagus sylvatica	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	2
Ilex aquifolium	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	10
Pinus sylvestris	2x	C*	min. 350-425	Standard	12-14cm	10m	1.5m clear stem	5
Populus alba	3x	C*	min. 450-500	EHS	16-18cm	8m	1.8-2m clear stem	3
Populus nigra subsp. betulifolia	3x	C*	min. 450-500	EHS	16-18cm	8m	1.8-2m clear stem	3
Prunus avium	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	5
Prunus cerasifera 'Nigra'	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	2
Quercus ilex	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	4
Quercus robur	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	4
Salix alba	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	7
Salix caprea	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	2
Salix caprea	3x	C*	min. 450-500	EHS	16-18cm	8m	1.8-2m clear stem	7
Sorbus aria	2x	C*	min. 350-425	Standard	12-14cm	8m	1.5m clear stem	10
Sorbus aria	3x	C*	min. 450-500	EHS	16-18cm	8m	1.8-2m clear stem	3
Tilia cordata 'Greenspire'	-	C*	min. 500	SM	20-25cm	10m	1.8-2m clear stem	7

Notes: If trees to be planted within the planting season contractor may consider RB No tree species to be planted within 3m of a building or a paved surface.

Native understory mix



Botanical Name	Root condition	Form	Height (cm)	% Mix
Cornus sanguinea	BR	bushy, 3 brks	60-80cm	15
Crataegus monogyna	BR	bushy, 3 brks	60-80cm	15
Euonymus europaeus	BR	bushy, 3 brks	60-80cm	15
Salix purpurea	BR	bushy, 3 brks	60-80cm	15
Viburnum opulus	BR	bushy, 3 brks	60-80cm	20
Viburnum lantana	BR	bushy, 3 brks	60-80cm	20

Notes: Planted in swathes of 3-5 species at 1500mm centres

Swale meadow grass mix (seasonally wet)

MIXTURE	SUPPLIER	SOW RATE
EG8 (Meadow grass mixture for wetlands)	Emorsgate Seeds	5g/m2 (50kgs/ha)

Meadow grass mix (Long and short)

MIXTURE	SUPPLIER	SOW RATE
EM1 - Basic general purpose meadow mixture	Emorsgate Seeds	5g/m2

Ground cover mix



Botanical Name	Root condition	Size	Density	% mix
Hedera helix 'Glacier'	C	1L	5/m²	45
Hebe pinguifolia 'Pagei'	C	3L	3/m²	20
Vinca minor	C	1L	5/m²	35

Notes: Planted in swathes of 7-13 species.

Notes

- All dimensions in mm, unless otherwise stated.
- Scaling from drawing if printed incorrectly may lead to errors.
- All information outside red line boundary shown for contextual purpose only.
- All hatch patterns are indicative only unless stated otherwise.
- This drawing is to be read in conjunction with the following re-form landscape architecture documentation:  
0897-RFM-XX-00-DR-L-0004-Detailed Planting Plan  
0897-RFM-XX-00-DR-L-0005-Tree Retention and Protection Plan  
0897-RFM-XX-00-DR-L-8001-Typical Planting Details  
AND all relevant documentation from the design team
- Levels information on this drawing illustrates the design intent. The contractor is to check and verify all levels and dimensions against site survey information.
- Any discrepancies in the design information are to be brought to the attention of re-form landscape architecture, in writing, prior to commencement of construction works.
- All proprietary products shall be installed in strict accordance with manufacturers written instructions. Refer to other consultants' drawings and specifications for the following design information:
  - Foundation details
  - Base course and/or sub bases design & specification
  - Waterproofing of any element
  - Levels & Drainage design and infrastructure
  - Lighting and ducting
- Existing & proposed utilities
- Plant quantities are to suit site areas in accordance with scheduled plant densities.
- Any proposed plant substitution shall be agreed with the landscape architect prior to ordering

16.10.23 Updated trees quantity, added 6 trees SS GD GD POS  
Date Description of revision Drawn Checked Approved Revision



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**Project**  
AXIS J9, BICESTER  
RF21-897

**Client**  
ALBION LAND

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PLANTING SCHEDULE

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A3 **Scale**  
N/A

**Status**  
FOR INFORMATION **S2**

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0897-RFM-XX-00-DR-L-0006 **Revision**  
P04