

Overall Plan - Scale 1:1000



Plant Schedule

Climbing Planting											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
50	Clematis armandi		60-80cm				2	C	3L	1.000	
37	Hydrangea anomala petiolaris		80-100cm				3	C	3L	2.000	
10	Jasminum officinale		80-100cm				3	C	3L	1.000	
97											
Hedgerow											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
119	Fagus sylvatica	1/2	80-100cm	Transplant				B		0.250	
1432	Prunus lusitanica		60-80cm				5	C	7.5L	0.250	
1551											
Herbaceous											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
49	Anemathele lessoniana							C	3L	0.500	
11	Anemathele lessoniana (Linear)							C	3L	0.300	
91	Bergenia 'Silberlicht'							C	3L	0.450	
71	Bergenia 'Silberlicht' (Linear)							C	3L	0.200	
43	Carex morrowii 'Ice Dance'							C	3L	0.450	
70	Carex morrowii 'Ice Dance' (Linear)							C	3L	0.200	
22	Epimedium x versicolor Sulphureum							C	3L	0.500	
357											
Native Enhancement Mix											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
1	Cornus sanguinea	1/1	60-80cm	Transplant			3	B		1.500	5.00 %
4	Corylus avellana	1/2	60-80cm	Transplant			3	B		1.500	15.00 %
8	Crataegus monogyna	1/1	60-80cm	Transplant				B		1.500	30.00 %
3	Ilex aquifolium		60-80cm					C	3L	1.500	10.00 %
4	Rosa arvensis	1/1	60-80cm	Transplant			2	B		1.500	15.00 %
3	Sambucus nigra	1/1	60-80cm	Transplant			3	B		1.500	10.00 %
4	Viburnum opulus	1/2	60-80cm	Transplant			3	B		1.500	15.00 %
27											
Native Hedgerow Mix											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
52	Acer campestre	1/1	60-80cm	Transplant				B		0.200	5.00 %
207	Corylus avellana	1/2	60-80cm	Transplant			3	B		0.200	20.00 %
516	Crataegus monogyna	1/1	60-80cm	Transplant				B		0.200	50.00 %
103	Ilex aquifolium		60-80cm					C	3L	0.200	10.00 %
52	Sambucus nigra	1/1	60-80cm	Transplant			3	B		0.200	5.00 %
103	Viburnum opulus	1/2	60-80cm	Transplant			3	B		0.200	10.00 %
1033											

Native Shrub Mix											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
14	Corylus avellana	1/2	60-80cm	Transplant			3	B		1.000	45.00 %
3	Ilex aquifolium		60-80cm					C	3L	1.000	10.00 %
5	Rosa arvensis	1/1	60-80cm	Transplant			2	B		1.000	15.00 %
5	Sambucus nigra	1/1	60-80cm	Transplant			3	B		1.000	15.00 %
5	Viburnum opulus	1/2	60-80cm	Transplant			3	B		1.000	15.00 %
32											
Native Woodland Edge Planting											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
22	Cornus sanguinea	1/1	60-80cm	Transplant			3	B		1.500	5.00 %
158	Corylus avellana	1/2	60-80cm	Transplant			3	B		1.500	35.00 %
46	Euonymus europaeus	1/2	60-80cm	Transplant			5	B		1.500	10.00 %
46	Ilex aquifolium		60-80cm					C	3L	1.500	10.00 %
68	Ligustrum vulgare	0/2	60-80cm	Cutting			3	B		1.500	15.00 %
46	Sambucus nigra	1/1	60-80cm	Transplant			3	B		1.500	10.00 %
68	Viburnum opulus	1/2	60-80cm	Transplant			3	B		1.500	15.00 %
454											
Native Woodland Planting											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
118	Acer campestre	1/1	60-80cm	Transplant				B		1.000	5.00 %
118	Betula pendula	1/0	60-80cm	Seedling				B		1.000	5.00 %
353	Corylus avellana	1/2	60-80cm	Transplant			3	B		1.000	15.00 %
823	Crataegus monogyna	1/1	60-80cm	Transplant				B		1.000	35.00 %
118	Ilex aquifolium		60-80cm					C	3L	1.000	5.00 %
118	Prunus avium	1/1	60-80cm	Transplant			5	B		1.000	5.00 %
118	Rhamnus frangula	1/1	60-80cm	Transplant			3	B		1.000	5.00 %
235	Sambucus nigra	1/1	60-80cm	Transplant			3	B		1.000	10.00 %
118	Sorbus aucuparia	1/1	60-80cm	Transplant				B		1.000	5.00 %
235	Viburnum opulus	1/1	60-80cm	Transplant				B		1.000	10.00 %
2354											
Shrub											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
9	Cornus sericea 'Kelsey' (Linear)		30-40cm	Bushy				C	5L	0.200	
41	Cornus stolonifera 'Kelsey'		30-40cm	Bushy			5	C	5L	0.500	
64	Euonymus fortunei 'Emerald Gaiety'		30-40cm(D)				9	C	5L	0.580	
103	Euonymus fortunei 'Emerald Gaiety' (Linear)		30-40cm(D)				9	C	5L	0.200	
27	Hebe albicans 'Red Edge'		20-30cm	Bushy			7	C	5L	0.450	
28	Hebe albicans 'Red Edge' (Linear)		30-40cm	Bushy				C	5L	0.200	
34	Hebe 'Mrs Winder'		30-40cm	Bushy			5	C	5L	0.580	
27	Hebe 'Mrs Winder' (Linear)		30-40cm	Bushy			5	C	5L	0.300	
13	Lonicera nitida		30-40cm	Bushy			5	C	5L	0.580	
56	Mahonia 'Soft Caress'		40-60cm				3	C	5L	0.500	
50	Prunus laurocerasus 'Otto Luyken'		40-60cm	Bushy			5	C	5L	0.500	
19	Prunus laurocerasus 'Otto Luyken' (Linear)		40-60cm	Bushy			5	C	5L	0.300	
30	Rosmarinus officinalis 'Miss Jessopp's Upright'		30-40cm	Bushy			5	C	5L	0.580	
65	Sarcococca hookeriana digyna		30-40cm	Bushy			6	C	5L	0.500	
47	Sarcococca humilis		25-30cm	Bushy			6	C	5L	0.500	
93	Sarcococca humilis (Linear)		25-30cm	Bushy			6	C	5L	0.200	
71	Skimmia confusa 'Kew Green'		30-40cm	Bushy			4	C	5L	0.500	
12	Skimmia confusa 'Kew Green' (Linear)		30-40cm	Bushy			4	C	5L	0.250	
73	Skimmia japonica 'Rubella'		30-40cm	Bushy			4	C	5L	0.500	
58	Viburnum davidii		30-40cm	Bushy			4	C	5L	0.580	
2207	Vinca minor		20-25cm					C	3L	0.450	
25	Vinca minor (Linear)		20-25cm					C	3L	0.200	
3152											
Tree											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
1	Acer campestre (16-18cm)	3x	450-500cm	Standard (Extra Heavy)	16-18cm	min 200cm	5	RB			
1	Acer campestre 'Streetwork' (14-16cm)	3x	400-450cm	Standard (Extra Heavy)	14-16cm	min 200cm	5	RB			
3	Betula albosinensis 'Fascination' (16-18cm)	3x	400-450cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
6	Betula pendula	2x	175-200cm	Feathered			5	B			
8	Betula pendula (16-18cm)	3x	450-500cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
6	Carpinus betulus	2x	175-200cm	Feathered			5	B			
2	Carpinus betulus (16-18cm)	3x	400-450cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
4	Carpinus betulus 'Lucas' (14-16cm)	3x	400-450cm	Standard (Extra Heavy)	14-16cm	175-200cm		RB			
1	Cornus mas (10-12cm)		300-350cm	Standard (Selected)	10-12cm	175-200cm		RB			
5	Magnolia x loebneri 'Merrill' (14-16cm)		400-450cm	Standard (Extra Heavy)	14-16cm	175-200cm		RB			
2	Malus 'Director Moerland' (14-16cm)	3x	500-550cm	Standard (Extra Heavy)	14-16cm	min 200cm	7	RB			
4	Malus toringo 'Brouwers Beauty' (14-16cm)	3x	400-450cm	Standard (Extra Heavy)	14-16cm	175-200cm		RB			
4	Pinus sylvestris	2x	80-100cm					RB			
2	Prunus padus 'Albertii' (14-16cm)	3x	400-450cm	Standard (Extra Heavy)	14-16cm	175-200cm	5	RB			
8	Prunus 'Snow Goose' (14-16cm)	3x	400-450cm	Standard (Extra Heavy)	14-16cm	175-200cm	5	RB			
6	Quercus robur	2x	175-200cm	Feathered			5	B			
5	Sorbus 'Kirsten Pink' (14-16cm)	3x	400-450cm	Standard (Extra Heavy)	14-16cm	175-200cm	5	RB			
3	Sorbus vilmorinii (14-16cm)	3x	400-450cm	Standard (Extra Heavy)	14-16cm	175-200cm	5	RB			
6	Tilia cordata	2x	175-200cm	Feathered			5	B			
77											
9134											

Proposed Seed Mixes

Species-Rich Amenity Grassland

Supplier: Germinal
Mix: WFG20 Eco Species Rich Lawn
Sowing: 10g/m² to suppliers recommendation

Wildflower Meadow Grass

Supplier: Emorsgate Seeds
Seed mix: EM2 – Standard General Purpose Meadow Mixture
Sowing rate: 4g/m²

Wildflower Meadow Grass (for shaded areas on north facing aspects)

Supplier: Emorsgate Seeds
Seed mix: EH1 – Hedgerow Mixture
Sowing rate: 4g/m²

Planting Notes

Topsoil: Topsoil either to be site won (if tested and in accordance with BS3882:2015) or imported topsoil should be used to BS 3882:2015. Topsoil depth of 300mm required for planting area. Maximum depth of topsoil in any area should not exceed 400mm.

Subsoil: Subsoil to be good quality recovered from site or imported from a reputable supplier, and in accordance with BS8601:2013. Subsoil depth to be 600mm for planting area.

Woodland planting: To be planted at 1.5m centres and in single species groups of 10-25 nr.

Feathered tree planting: To be planted within proposed woodland area in locations shown. Each tree to include a single stake with hessian tie, angled towards the prevailing wind at 45 degrees.

Woodland edge planting: To be planted at 1.5m centres and in single species groups of 5-15 nr.

Native shrub mix: To be planted at 1m centres and in single species groups of 5-7nr.

Native enhancement mix: To be planted in single species groups of 5-7nr in gaps and in areas where undesirable species have been removed.

Tree planting: Rootballed standard tree planting to include short double timber stakes and adjustable rubber tie with spacer. All rootballed standard trees to include irrigation points.

Mixed sp. hedgerows: Native hedgerow mix to be planted at 5nr per lin/m in a double staggered row, with approx. 330mm between plants in each row and approx. 500mm between rows. Hedge plants to be arranged in single species groups of 5-25nr.

Single sp. hedgerows: Single species hedgerows to be planted at 4nr per lin/m in a single row.

Bark mulch: All residential plot ornamental planting and hedgerow beds to have 75mm layer of fine composted bark mulch. Trees in soft landscaping to be planted in a 1000mm ring of bark mulch (75mm depth).

Mulch mats: Each native tree and shrub plant to have 500mmx500mm coir (or similar) biodegradable mulch mats installed following planting.

Root barriers: Root barriers to be installed when tree and shrub planting is proposed within 6m of utilities. Illustrated based on Site A - Outline Drainage Strategy, AJP ref: SGC-AJP-XX-00-DR-C-0900-P02.

Rabbit protection: Native trees and shrubs within woodland planting, woodland edge planting, shrub planting, hedgerow planting, and enhancement planting to be planted with Tubex Nature™ Standard (60cm height x10mm diameter) or similar, and native deciduous shrubs to be planted with Tubex Nature™ Shrub Shelter (60cm height x 20cm diameter) or similar, to be secured with suitable timber stakes (added when planting).

Climbing plants: Climbing plants to be supported by tensioned stainless steel wires installed on walls/fencing where climbing plants proposed. Support canes to be left in when climbers planted and existing growth carefully tied into wire supports, where possible.

Key

Application boundary
Public Right of Way (PRoW ref: 2S) (indicative location)

Existing

Trees / tree groups (indicative)

Enhancements

Native Shrub Planting (BNG Habitat Type: Mixed Scrub; Condition: Moderate)

Proposed

Open Space Tree Planting (BNG Habitat Type: Urban Tree; Condition: Moderate)

Plot Tree Planting (BNG Habitat Type: Vegetated Garden; Condition: N/A)

Native Hedgerow Planting (BNG Habitat Type: Species-rich Native Hedgerow; Condition: Moderate)

Plot Hedgerow Planting (B





- Key**
- Application boundary
 - Public Right of Way (PRoW ref: 2S) (indicative location)
- Existing**
- Trees / tree groups (indicative)
- Enhancements**
- Native Shrub Planting (BNG Habitat Type: Mixed Scrub; Condition: Moderate)
- Proposed**
- Open Space Tree Planting (BNG Habitat Type: Urban Tree; Condition: Moderate)
 - Plot Tree Planting (BNG Habitat Type: Vegetated Garden; Condition: N/A)
 - Native Hedgerow Planting (BNG Habitat Type: Species-rich Native Hedgerow; Condition: Moderate)
 - Plot Hedgerow Planting (BNG Habitat Type: Vegetated Garden; Condition: N/A)
 - Native Woodland Planting (BNG Habitat Type: Other Woodland; Mixed; Condition: Moderate)
 - Native Woodland Edge Planting (Component of BNG Habitat Type: Other Woodland; Mixed; Condition: Moderate)
 - Native Shrub Planting (BNG Habitat Type: Mixed Scrub; Condition: Moderate)
 - Ornamental Planting (BNG Habitat Type: Vegetated Garden; Condition: N/A)
 - Amenity Grass (BNG Habitat Type: Vegetated Garden; Condition: N/A)
 - Species-Rich Amenity Grass (BNG Habitat Type: Other Neutral Grassland; Condition: Moderate)
 - Wildflower Meadow Grass (BNG Habitat Type: Other Neutral Grassland; Condition: Moderate)
 - Ornamental Climbing Planting (BNG Habitat Type: Vegetated Garden; Condition: N/A)
 - Indicative Root Barriers

Important Note:
Wherever possible, tree species have been selected to suit minimum foundation depths and to take into account retaining wall positions. However foundation and retaining wall design must be reviewed throughout to ensure design/depths support tree planting proposals shown.

This plan is to be read in conjunction with the BNG Management Plan.

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C	Architect review comments	AL	AJG	04/08/26
B	Revised site layout and LPA comments	AL	AJG	31/07/26
A	Updated with latest site plan, AIA and comments received from LPA	WJ	KD	29/04/26
Rev	Description	Drawn	Approved	Date

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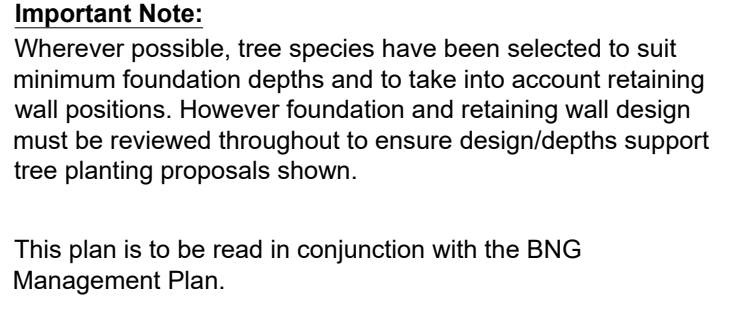
Project
Stand Golf Club, Bury

Title
Detailed Planting Plan - Site A Area 2

Drawing Number
D10858.01.005C

Scale 1:200 @ A1	Date 14/11/2025
Drawn AL	Checked SW
	Approved KD





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Scale 1:200 @ A1	Date 31/07/2026	
Drawn AL	Checked AJG	Approved AJG