

Overall Plan - Scale 1:1000



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.
- Subsoil:** Subsoil to be good quality recovered from site or imported from a reputable supplier, and in accordance with BS8601:2013.
- Native woodland enhancement mix:** To be planted in single species groups of 5-7nr in gaps, in areas where undesirable species have been removed, and to the southern edge of the existing woodland belt.
- Native shrub 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 trees to include short double timber stakes and adjustable rubber tie with spacer. All trees to include irrigation points.
- Tree planting in grasscrete:** Rootballed trees to include underground guying and tree grilles. All trees to include irrigation points.
- Orchard tree planting:** Fruit trees to include suitable sized single stake with adjustable rubber tie and spacer.
- Mixed sp. hedgerows:** Native hedgerow mix to be planted at 5nr per lin/m in a double staggered row, with 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 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).
- Root barriers:** Root barriers to be installed when tree and shrub planting is proposed within 3m of utilities.
- Rabbit guards:** All native tree and shrub planting to include suitable rabbit protection. Trees to be planted with 50mm diameter x 750mm transparent spiral guard. Native shrubs to include mesh Shrub Shelters, 60cm high and 20cm diameter to be secured with suitable timber stakes (added when planting).
- Climbing plants:** Climbing plants to be supported by treated softwood timber trellis or 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 trellis/wire supports, where possible.

Plant Schedule

Tree											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
6	Acer campestre	3x	450-500cm	Standard (Extra Heavy)	16-18cm	min 200cm	5	RB			
7	Betula albosinensis 'Fascination'	3x	400-450cm	Standard (Extra Heavy)	14-16cm	min 200cm	5	RB			
7	Betula pendula	3x	450-500cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
8	Carpinus betulus	3x	400-450cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
9	Celtis australis	3x	400-450cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
7	Corylus colurna	3x	400-450cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
2	Prunus avium	3x	400-450cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
5	Quercus robur	3x	400-450cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
10	Sorbus aria	3x	400-450cm	Standard (Extra Heavy)	16-18cm	min 200cm		RB			
61											

Plant Schedule

Climbing Planting											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
8	Clematis armandii		60-80cm				2	C	3L	1.000	
8											
Fruit Tree											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
9	Malus 'Bramley's Seedling' (MM106 Rootstock)		175-200cm	Standard (Half)		100-125cm	3	B			
8	Malus 'Egremont Russet' (MM106 Rootstock)		175-200cm	Standard (Half)		100-125cm	3	B			
6	Malus 'James Grieve' (MM106 Rootstock)		175-200cm	Standard (Half)		100-125cm	3	B			
9	Malus 'Lord Derby' (MM106 Rootstock)		175-200cm	Standard (Half)		100-125cm	3	B			
32											
Hedgerow											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
404	Fagus sylvatica	2x	125-150cm	Feathered			2	B		0.250	
383	Prunus lusitanica		60-80cm				5	C	7.5L	0.250	
787											
Herbaceous											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
129	Anemanthella lessoniana							C	3L	0.500	
24	Anemone hybrida 'Honorable Jobert'							C	3L	0.450	
128	Bergenia 'Silberlicht'							C	3L	0.450	
104	Deschampsia cespitosa 'Goldtau'							C	3L	0.500	
12	Liriope muscari 'Monroe White'							C	3L	0.450	
58	Salvia nemorosa 'Ostfriesland'							C	3L	0.500	
64	Sedum 'Purple Emperor'							C	3L	0.450	
519											
Native Shrub Enhancement Mix											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
17	Cornus sanguinea	1/1	60-80cm	Transplant			3	B		1.500	5.00 %
52	Corylus avellana	1/2	60-80cm	Transplant			3	B		1.500	15.00 %
103	Crataegus monogyna	1/1	60-80cm	Transplant				B		1.500	30.00 %
35	Ilex aquifolium		60-80cm					C	3L	1.500	10.00 %
52	Rosa arvensis	1/1	60-80cm	Transplant			2	B		1.500	15.00 %
35	Sambucus nigra	1/1	60-80cm	Transplant			3	B		1.500	10.00 %
52	Viburnum opulus	1/2	60-80cm	Transplant			3	B		1.500	15.00 %
346											
Native Species-Rich Hedgerow Mix											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
110	Acer campestre	1/1	60-80cm	Transplant				B		0.200	5.00 %
442	Corylus avellana	1/2	60-80cm	Transplant			3	B		0.200	20.00 %
1107	Crataegus monogyna	1/1	60-80cm	Transplant				B		0.200	50.00 %
221	Ilex aquifolium		60-80cm					C	3L	0.200	10.00 %
110	Sambucus nigra	1/1	60-80cm	Transplant			3	B		0.200	5.00 %
221	Viburnum opulus	1/2	60-80cm	Transplant			3	B		0.200	10.00 %
2211											
Native Woodland Enhancement Mix											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
25	Betula pendula	1/0	60-80cm	Seedling				B		1.500	5.00 %
77	Corylus avellana	1/2	60-80cm	Transplant			3	B		1.500	15.00 %
128	Crataegus monogyna	1/1	60-80cm	Transplant				B		1.500	25.00 %
25	Ilex aquifolium		60-80cm					C	3L	1.500	5.00 %
25	Prunus avium	1/1	60-80cm	Transplant			5	B		1.500	5.00 %
52	Prunus spinosa	1/1	60-80cm	Transplant			3	B		1.500	10.00 %
52	Quercus robur	1/1	60-80cm	Transplant				B		1.500	10.00 %
25	Rhamnus frangula	1/1	60-80cm	Transplant			3	B		1.500	5.00 %
25	Salix viminalis	0/1	60-80cm	Cutting			2	B		1.500	5.00 %
52	Sorbus aucuparia	1/1	60-80cm	Transplant				B		1.500	10.00 %
25	Viburnum opulus	1/1	60-80cm	Transplant				B		1.500	5.00 %
511											
Shrub											
Qty	Name	Age	Height	Form	Girth	CirStm	Brks	Root	Cntr	Centres	Mix%
21	Hebe albicans 'Red Edge'		20-30cm	Bushy			7	C	5L	0.450	
43	Hebe 'Caledonia'		20-30cm	Bushy			3	C	3L	0.500	
116	Hebe 'Caledonia' (Linear)		20-30cm	Bushy			5	C	3L	0.250	
29	Hebe 'White Gem'		30-40cm	Bushy			7	C	5L	0.450	
12	Hebe 'White Gem' (Linear)		30-40cm	Bushy			7	C	5L	0.300	
39	Hydrangea paniculata 'Little Lime'		30-40cm				5	C	5L	0.580	
20	Lonicera nitida 'Malignun' (Linear)		30-40cm(D)	Bushy			6	C	5L	0.300	
200	Lonicera pileata 'Moss Green'		30-40cm(D)	Bushy			6	C	5L	0.580	
32	Pinus mugo 'Pumilio'		20-30cm					C	3L	0.580	
45	Prunus laurocerasus 'Otto Luyken'		40-60cm	Bushy			5	C	5L	0.500	
55	Rosmarinus 'Miss Jessop's Upright'		30-40cm	Bushy			5	C	5L	0.580	
33	Sarcococca humilis		25-30cm	Bushy			6	C	5L	0.500	
90	Skimmia confusa 'Kew Green'		30-40cm				4	C	5L	0.500	
15	Skimmia confusa 'Kew Green'		30-40cm	Bushy			4	C	5L	0.500	
27	Skimmia confusa 'Kew Green' (Linear)		30-40cm	Bushy			4	C	5L	0.250	
68	Viburnum davidii		30-40cm	Bushy			4	C	5L	0.580	
845											

Proposed Seed Mixes

Species-Rich Amenity Grassland

Supplier: Germinal

Mix: WFG20 Eco Species Rich Lawn

Sowing rate: 10g/m² to suppliers recommendation

Wildflower Meadow Grass

Supplier: Emorsgate Seeds

Seed mix: EM2 – Standard General Purpose Meadow Mixture

Sowing rate: 4g/m²

Wet Meadow Grass

Supplier: Emorsgate Seeds

Seed mix: EM8 – Meadow Mixture for Wetlands

Sowing rate: 4g/m²

Key

- Application boundary
- Public Right of Way (PrOW ref: 3S) (indicative)

Existing

- Trees / tree groups (indicative)
- Hedgerows (indicative)

Enhancements

- Native Woodland Planting (BNG Habitat Type: Other Woodland - Broadleaved; Condition: Good)
- Native Shrub Planting (BNG Habitat Type: Mixed Scrub; Condition: Good)
- Wildflower Meadow Grass (BNG Habitat Type: Other Neutral Grassland; Condition: Good)

Proposed

- Open Space Tree Planting (BNG Habitat Type: Urban Tree; Condition: Moderate)
- Tree Planting in Grasscrete (BNG Habitat Type: Urban Tree; Condition: Moderate) to have tree grille, underground guying and irrigation point
- Orchard Tree Planting (BNG Habitat Type: Grassland - Traditional Orchard; Condition: Moderate)
- Native Species-Rich Hedgerow Planting (BNG Habitat Type: Species-rich Native Hedgerow; Condition: Good/Moderate)
- Native Hedgerow Planting (BNG Habitat Type: Native Hedgerow; Condition: Moderate)
- Native Shrub Planting (BNG Habitat Type: Mixed Scrub; Condition: Good)
- Ornamental Planting (BNG Habitat Type: Vegetated Garden; Condition: N/A)
- Species-Rich Amenity Grass (BNG Habitat Type: Modified Grassland; Condition: Moderate)
- Wildflower Meadow Grass (BNG Habitat Type: Other Neutral Grassland; Condition: Good)
- Wet Meadow Grass (BNG Habitat Type: Other Neutral Grassland; Condition: Moderate)
- Climbing Planting (BNG Habitat Type: Vegetated Garden; Condition: N/A)
- Grasscrete (BNG Habitat Type: Sparsley Vegetated Land - Ruderal/Ephemeral; Condition: Poor)

Important Note:

Wherever possible, tree species have been selected to suit minimum foundation depths. However foundation design must be reviewed throughout to ensure design/depths support tree planting proposals shown.



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B	Revised retained trees (AIA)	AL	KD	19.11.25
A	Adjustment to key	AL	KD	18.11.25
Rev	Description	Drawn	Approved	Date



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Project

Stand Golf Club, Bury

Title

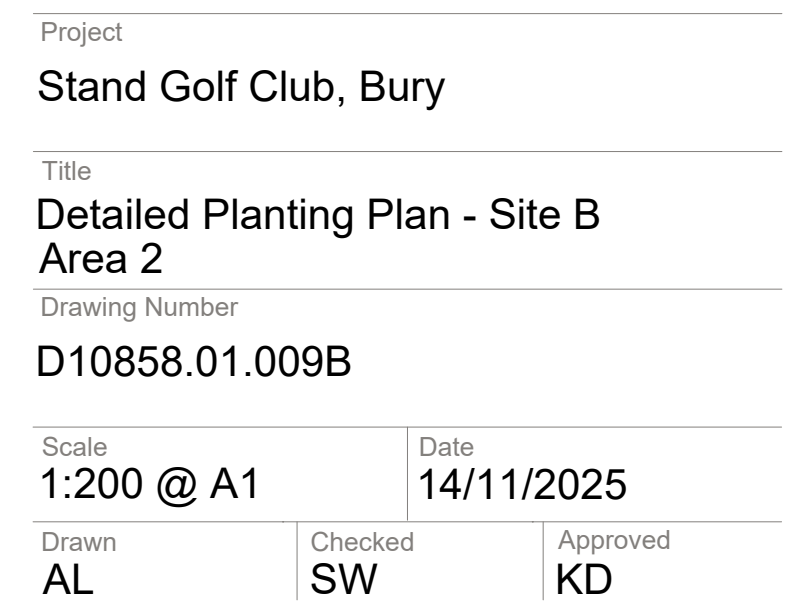
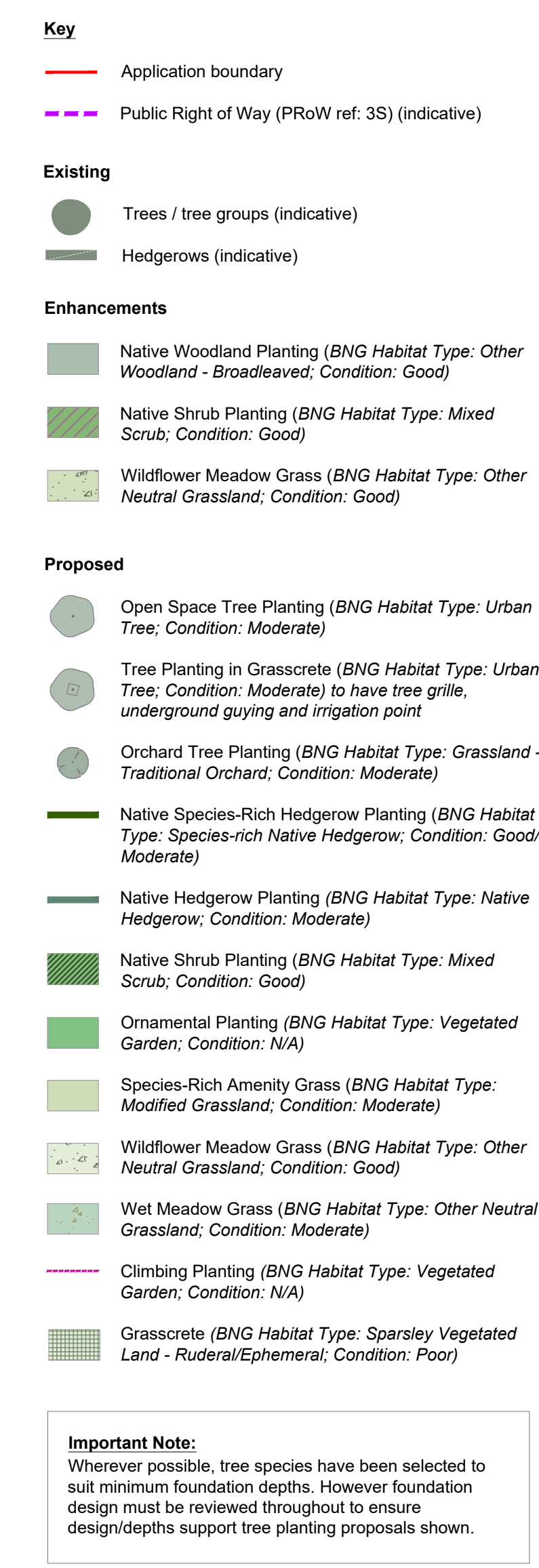
Detailed Planting Plan - Site B Overall Plan

Drawing Number

D10858.01.007B

Scale 1:1000 @ A1	Date 14/11/2025	
Drawn AL	Checked SW	Approved KD







- Key**
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Project
Stand Golf Club, Bury

Title
Detailed Planting Plan - Site B Area 3

Drawing Number
D10858.01.010B

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

