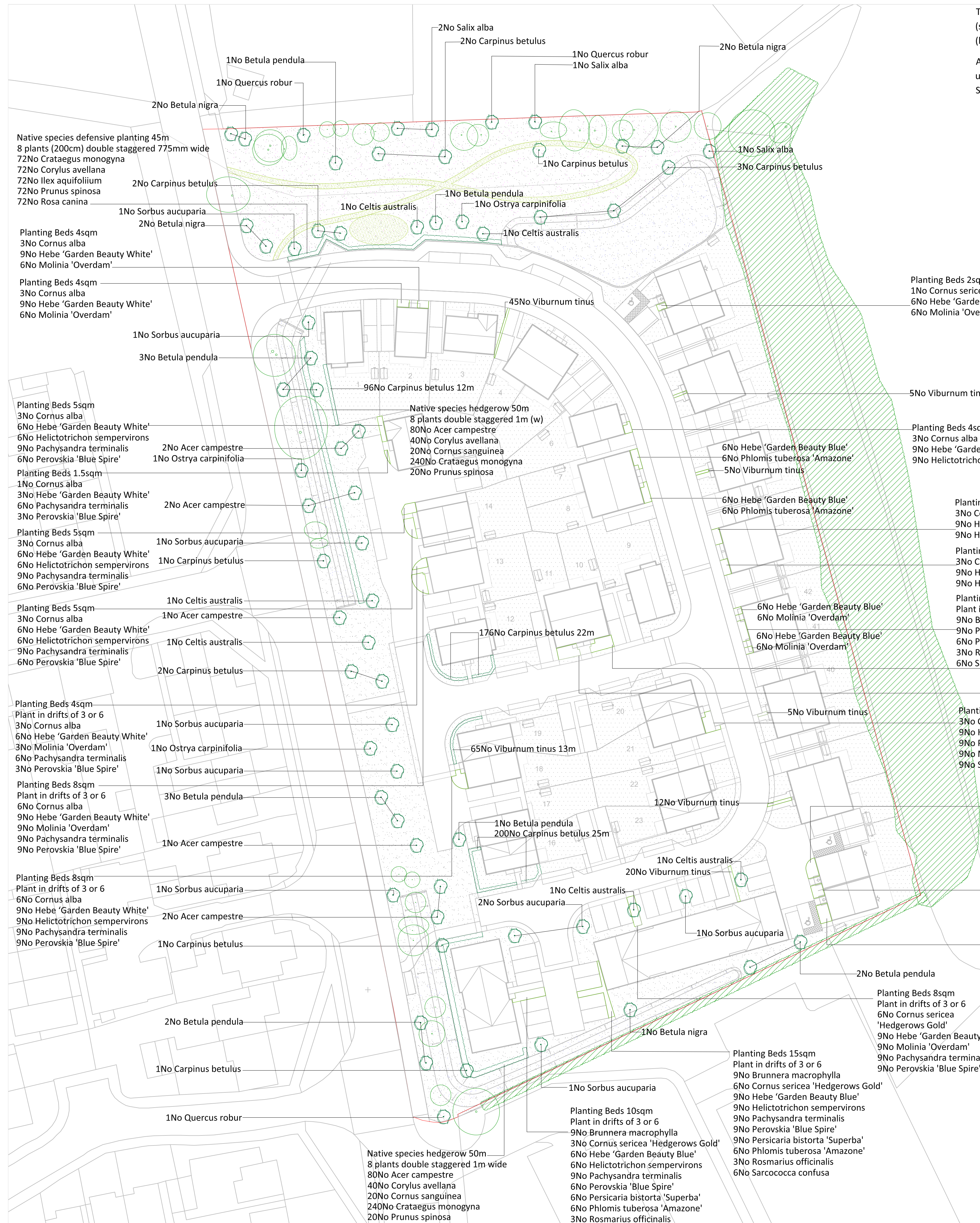




The planting shall be carried out in the first planting (seeding) season following completion of the development (between December and March inclusive).

All plant stock, plant handling and planting to be undertaken in accordance with the following British Standard Specifications and Code of Practice:

- BS 3936:1992 Part 1 Nursery Stock - Specification for trees and shrubs;
- BS 3936:1998 Part 10 Nursery Stock - Specification for ground cover plants;
- BS 4428:1989 - Code of Practice for General Landscaping Operations (excluding hard surfaces);
- BS 8545:2014 Trees from Nursery to Independence in the Landscape;
- The Code of Practice for Plant Handling 2002 (Horticultural Trades Association).

Planting Beds 2sqm
1No Cornus sericea 'Hedgerows Gold'
6No Hebe 'Garden Beauty Blue'
6No Molinia 'Overdam'

5No Viburnum tinus

Planting Beds 4sqm
3No Cornus alba
9No Hebe 'Garden Beauty White'
9No Helictotrichon sempervirons

Planting Beds 4sqm
3No Cornus sericea 'Hedgerows Gold'
9No Hebe 'Garden Beauty White'
9No Helictotrichon sempervirons

Planting Beds 4sqm
3No Cornus sericea 'Hedgerows Gold'
9No Hebe 'Garden Beauty White'
9No Helictotrichon sempervirons

Planting bed 6sqm
Plant in drifts of 3 or 6
9No Brunnera macrophylla
9No Persicaria bistorta 'Superba'
6No Phlomis tuberosa 'Amazone'
3No Rosmarius officinalis
6No Sarcococca confusa

Planting bed 6sqm
Plant in drifts of 3 or 6
9No Hebe 'Garden Beauty Blue'
9No Persicaria bistorta 'Superba'
6No Phlomis tuberosa 'Amazone'
3No Rosmarius officinalis
6No Sarcococca confusa

Planting Beds 6sqm
3No Cornus sericea 'Hedgerows Gold'
9No Hebe 'Garden Beauty Blue'
9No Phlomis tuberosa 'Amazone'
9No Molinia 'Overdam'
9No Sarcococca confusa

Planting bed 6sqm
Plant in drifts of 3 or 6
9No Brunnera macrophylla
9No Persicaria bistorta 'Superba'
6No Phlomis tuberosa 'Amazone'
3No Rosmarius officinalis
6No Sarcococca confusa

Planting bed 7sqm Plant in drifts of 3 or 6
9No Brunnera macrophylla
9No Persicaria bistorta 'Superba'
9No Phlomis tuberosa 'Amazone'
3No Rosmarius officinalis
9No Sarcococca confusa

Planting bed 6sqm Plant in drifts of 3 or 6
9No Brunnera macrophylla
9No Persicaria bistorta 'Superba'
6No Phlomis tuberosa 'Amazone'
3No Rosmarius officinalis
6No Sarcococca confusa

Planting Beds 8sqm
Plant in drifts of 3 or 6
6No Cornus sericea 'Hedgerows Gold'
9No Hebe 'Garden Beauty Blue'
9No Molinia 'Overdam'
9No Pachysandra terminalis
9No Perovskia 'Blue Spire'

2No Betula pendula

Planting Beds 8sqm
Plant in drifts of 3 or 6
6No Cornus sericea 'Hedgerows Gold'
9No Hebe 'Garden Beauty Blue'
9No Molinia 'Overdam'
9No Pachysandra terminalis
9No Perovskia 'Blue Spire'

Planting Beds 15sqm
Plant in drifts of 3 or 6
9No Brunnera macrophylla
6No Cornus sericea 'Hedgerows Gold'
9No Hebe 'Garden Beauty Blue'
9No Helictotrichon sempervirons
9No Pachysandra terminalis
9No Perovskia 'Blue Spire'
9No Persicaria bistorta 'Superba'
6No Phlomis tuberosa 'Amazone'
3No Rosmarius officinalis
6No Sarcococca confusa

1No Sorbus aucuparia

Planting Beds 10sqm
Plant in drifts of 3 or 6
9No Brunnera macrophylla
3No Cornus sericea 'Hedgerows Gold'
6No Hebe 'Garden Beauty Blue'
6No Helictotrichon sempervirons
9No Pachysandra terminalis
6No Perovskia 'Blue Spire'
6No Persicaria bistorta 'Superba'
6No Phlomis tuberosa 'Amazone'
3No Rosmarius officinalis
6No Sarcococca confusa

Native species hedgerow 50m
8 plants double staggered 1m wide
80No Acer campestre
40No Corylus avellana
20No Cornus sanguinea
240No Crataegus monogyna
20No Prunus spinosa

Defensive planting - 8 per linear metre in staggered rows: Native = (n); wildlife friendly = (w); multi-stemmed (MS); Container grown (CG)					
Name	Size	Root condition	Habit	Density per isqm	Number
Corylus avellana (n)	200cm	Barerooted	Hazel - Nut bearing deciduous tree up to 5m, suitable for coppicing	20%	72
Crataegus monogyna (n)	200cm	Barerooted	Hawthorn - Deciduous tree with late berries 4m, suitable for coppicing	20%	72
Ilex aquifolium (n)	200cm	CG	Holly - Evergreen native woodland plant with red autumn berries	20%	72
Prunus spinosa (n)	200cm	Barerooted	Blackthorn - Deciduous tree with late autumn berries up to 12m, suitable for coppicing	20%	72
Rosa canina (n)	200cm	Barerooted	Dogrose - Deciduous climber with late autumn berries up to 12m, suitable for coppicing	20%	72

Shrubs and Perennials: Native = (n); wildlife friendly = (w); multi-stemmed (MS)					
Name	Pot Size	Height	Habit	Density per sqm	Number
Brunnera macrophylla (w)	2l	20-30cm	Shade tolerant perennial with blue summer flowers 50cm	5	45
Cornus alba (w)	3l	20-40cm	Dogwood green leaves. Winter red stem plant, up to 2m	3	45
Cornus sericea 'Hedgerows Gold' (w)	3l	20-40cm	Winter Yellow stems variegated summer leaves up 2.5m	1	31
Hebe 'Garden Beauty Blue' (w)	2l	20-30cm	Blue summer flowers evergreen 50cm	5	90
Hebe 'Garden Beauty White' (w)	2l	20-30cm	White summer flowers evergreen 50cm	5	102
Helictotrichon sempervirons (w)	2l	20-30cm	Blue Oat Grass - evergreen ornamental blue grass up to 1.2m	5	60
Molinia 'Overdam' (w)	2l	70-90cm	Upright native ornamental grass with autumn colour up to 1m	5	79
Pachysandra terminalis (w)	2l	20cm	Evergreen ground cover plant white flowers in early summer up to 20cm	7	93
Perovskia 'Blue Spire' (w)	2l	20-30cm	Herbaceous grey/leafed with blue flowers on spikes through summer 120cm	5	72
Persicaria bistorta 'Superba' (w)	2l	20-30cm	Herbaceous to semi evergreen with multiple spikes of pink summer flowers 90cm	5	60
Phlomis tuberosa 'Amazone' (w)	2l	20-40cm	Pink summer flowers 90cm	5	68
Rosmarius officinalis (w)	2l	20-30cm	Evergreen fragrant shrub with blue spring flowers up to 1m	5	21
Sarcococca confusa (w)	3l	20-30cm	Evergreen shrub with white spring fragrant flowers 50cm	3	54
Viburnum tinus (w)	3l	60cm	Evergreen shrub with winter white flowers 3m	3	67

Notes
Plan to be read in conjunction with the engineer and landscape drawings.
No measurements to be scaled off drawing. Worked from figured dimensions only.
All dimensions shown on drawing are shown in millimetres unless otherwise stated.
All dimensions and levels to be checked on site. Landscape Architect to be notified immediately of any discrepancies prior to the commencement of works.

Hedge Plants - 8 per linear metre in staggered rows: Native = (n); wildlife friendly = (w); multi-stemmed (MS)					
Name	Size	Root condition	Habit	Density per isqm	Number
Acer campestre (n)	60cm	Barerooted	Field maple - Deciduous woodland tree up to 12m, suitable for coppicing	20%	160
Cornus sanguinea (n)	60cm	Barerooted	Dogwood - Deciduous strong autumn colour up to 3m, suitable for coppicing	5%	40
Corylus avellana (n)	60cm	Barerooted	Hazel - Nut bearing deciduous tree up to 5m, suitable for coppicing	10%	80
Crataegus monogyna (n)	60cm	Barerooted	Hawthorn - Deciduous tree with late berries 4m, suitable for coppicing	60%	480
Prunus spinosa (n)	60cm	Barerooted	Blackthorn - Deciduous tree with late autumn berries up to 12m, suitable for coppicing	5%	40

Trees - Selected Standard: Native = (n); wildlife friendly = (w); multi-stemmed (MS)				
Name	Grth	Root condition	Habit	Number
Acer campestre (n)	10-12cm	Bareroot	Field Maple - small native tree and hedgerow plant up to 18m	7
Betula pendula (n)	10-12cm	Bareroot	Silver birch - native with a light crown and interesting pale bark, up to 20m	12
Betula nigra (w)	10-12cm	Bareroot	River birch - interesting bark typical of waterways up to 12m	7
Carpinus betulus (n)	10-12cm	Bareroot	Hornbeam - native tree with good autumn colour 20m+	14
Celtis australis (n)	10-12cm	Root balled	Huckberry (Nettle Tree) - climate resilient species up to 18m	6
Ostrya carpinifolia (w)	10-12cm	Bareroot	Hop Hornbeam - Southern European species resilient to climate change 15m	3
Quercus robur (n)	10-12cm	Bareroot	20m+ traditional English specimen tree	3
Salix alba (n)	10-12cm	Barerooted	White willow - native tree for damp conditions 20m+, suitable for coppicing	4
Sorbus aucuparia (n)	10-12cm	Bareroot	Rown - native tree to 12m red berries in autumn	10

LEGEND (GENERAL ARRANGEMENT)

- Retained tree/hedge/shrubs
- Selected standard tree
- Hedging
- Shrubs and perennials including nectar rich planting
- Species Rich Lawn - Wild flora lawn mix Emorsgate EL1 (or similar)
- Special General Purpose Meadow Mixture - Emorsgate EM3 (or similar)
- Wildflower and grasses - Meadow mix for wetlands Emorsgate EM8 (or similar)
- Mown footpaths
- Garden lawns - Emorsgate EG21 Fine Lawn Grass Mixture

Date29.11.2025Reason for revisionsChange to layout/ added plantingByJW

ClientArte Construction Ltd

Project:Land to east of Bedford Road, Hitchin, Hertfordshire, SG5 2UR

Drawing Title:Soft works

Scale:1:500 @ A1Date:September 2025

Drawing Number:1496-01Revision Number:8