

Tree Planting		Stock	Height(cm)	Girth(cm)
	Acer campestre	HSH-HSH01	30x425	12x161/161/161
	Acer pseudoplatanus 'Smeared Queen'	HSH-HSH02	30x425	12x161/161/161
	Alnus glutinosa	HSH-HSH03	30x425	12x161/161/161
	Amelanchier alabamica 'Robin Hill'	HSH-HSH04	30x425	12x161/161/161
	Betula pendula	HSH-HSH05	30x425	12x161/161/161
	Betula utilis jacquemontii	HSH-HSH06	30x425	12x161/161/161
	Carpinus betulus	HSH-HSH07	30x425	12x161/161/161
	Carpinus betulus 'Frans Fontaine'	HSH-HSH08	30x425	12x161/161/161
	Quercus lyrata 'Purpurea'	HSH-HSH09	30x425	12x161/161/161
	Liquidambar styraciflua	HSH-HSH10	30x425	12x161/161/161
	Liquidambar styraciflua 'Waplesdon'	HSH-HSH11	30x425	12x161/161/161
	Malus domestica 'Red Jade'	HSH-HSH12	30x425	12x161/161/161
	Malus rubra	HSH-HSH13	30x425	12x161/161/161
	Malus rubra 'Majestic'	HSH-HSH14	30x425	12x161/161/161
	Prunus avium	HSH-HSH15	30x425	12x161/161/161
	Prunus avium 'Pensé'	HSH-HSH16	30x425	12x161/161/161
	Prunella vulgaris 'Charitae'	HSH-HSH17	30x425	12x161/161/161
	Quercus robur	HSH-HSH18	30x425	12x161/161/161
	Salix caprea	HSH-HSH19	30x425	12x161/161/161
	Tilia cordata 'Greenspire'	HSH-HSH20	30x425	12x161/161/161

Native Hedge Planting Mix			
Species	Pot Size	Height (cm)	Density (Chs)
<i>Corylus avellana</i>	BR	60-80	0.4 Triple Staggers
<i>Crataegus monogyna</i>	BR	125-150	0.4 Triple Staggers
<i>Ilex aquifolium</i>	2L	40-60	0.4 Triple Staggers
<i>Prunus spinosa</i>	BR	60-80	0.4 Triple Staggers
<i>Rosa canina</i>	BR	40-60	0.4 Triple Staggers
<i>Viburnum opulus</i>	BR	40-60	0.4 Triple Staggers

[illegible]

Marginal & Aquatic Plants	
Species	Stock
<i>Carex acuta</i>	Plug 100cc
<i>Eleocharis palustris</i>	Plug 100cc
<i>Glyceria maxima</i>	Plug 100cc
<i>Iris pseudacorus</i>	Plug 100cc
<i>Juncus effusus</i>	Plug 100cc
<i>Juncus inflexus</i>	Plug 100cc
<i>Sagittaria sagittifolia</i>	Plug 100cc

All trees, hedgerows and shrubs to be planted in accordance with the implementation and maintenance guidelines. No species, size or location should be altered without prior approval from the Landscape Architect.



	Site application boundary.
	Proposed dwellings.
	Proposed new tree planting.
	Proposed hedgerow planting.
	Proposed ornamental shrub planting.
	Proposed grass areas.
	Proposed wildflower meadow.
	Proposed seasonal built planting.
	Proposed attenuation basin.
	Proposed attenuation basin planting.
	Existing trees to be retained.
	Existing vegetation to be retained.
	Plot footpaths and patios.
	Private driveways and parking spaces.
	Shared driveways.
	Car park.
	Public roads and pathways (farmac) finished to an adoptable standard.
	Public roads (block paving) – finished to an adoptable standard.
	Existing dwellings.

All tree, hedgerow & shrub species and locations to be determined in accordance with NHBC standard recommendations.

Rev	Date	Notes
A	08/11/23	Revised to latest layout
B	09/05/24	Revised to latest layout
C	30/10/24	Revised to latest layout

Int.	Project
JW	Cherryfield Drive,
JW	Kirkby
JW	

Landsca
Sitewide

(Sheet 1 of 1)

Status

PLANNING

Client
David Wilson Homes North West

Scale 1:1000 @ A0 Drawn By JW Checked By AD

Date	Reference
03/01/2023	GL1859 MP 01C

gelby + luck

golby+lock
landscape architects

**Landscape
institute**
**Registered
Practice**

north

Scale Bar

0m 20m 40m 60m 80m 100m

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