



Planting Schedule

Proposed Trees

Nr	Code	Tree Name	Specification	Girth	Height
6	Ac	Acer campestre	RB Standard	8-10cm	1.8-2.0m
5	Al	Amelanchier lamarckii	RB Standard	8-10cm	1.8-2.0m
6	Ap	Acer platanoides	RB Standard	8-10cm	1.8-2.0m
15	Bp	Betula pendula	RB Light Standard	8-10cm	1.8-2.0m
3	Cm	Crataegus monogyna	RB Standard	8-10cm	1.8-2.0m
3	MJD	Malus 'John Downie'	RB Standard	8-10cm	1.8-2.0m
11	Pa	Prunus avium	RB Standard	8-10cm	1.8-2.0m
3	Pp	Prunus padus	RB Standard	8-10cm	1.8-2.0m
3	SaJR	Sorbus aucuparia 'Joseph Rock'	RB Standard	8-10cm	1.8-2.0m
6	Sar	Sorbus aria	RB Standard	8-10cm	1.8-2.0m
12	Sau	Sorbus aucuparia	RB Standard	8-10cm	1.8-2.0m
Total : 73 -					

Proposed Shrubs

Nr	Code	Plant Name	Height	Ctr (r)	Nrim2
154	Bg	Brachyglottis greyi	30-40cm	5L	3m²
20	BIA	Berberis thunbergii 'Atropurpurea'	30-40cm	5L	3m²
188	BIAN	Berberis thunbergii 'Atropurpurea Nana'	40-60cm	5L	3m²
134	CI	Choisya ternata	30-40cm	5L	3m²
92	EEG	Euonymus fortunei 'Emerald Gaiety'	30-40cm	5L	4m²
120	ELEG	Euonymus fortunei 'Emerald 'n' Gold'	30-40cm	5L	4m²
76	Hca	Hypericum calycinum	30-40cm	5L	4m²
206	Hs	Hebe 'Sutherlandii'	30-40cm	5L	4m²
231	LaH	Lavandula angustifolia 'Hidcote'	30-40cm	5L	4m²
47	LrBG	Lonicera nitida 'Baggesen's Gold'	30-40cm	5L	4m²
195	LrMG	Lonicera nitida 'May Green'	30-40cm	5L	3m²
244	Vd	Viburnum davidii	30-40cm	5L	4m²
125	Vm	Vinca minor	30-40cm	5L	4m²
160	Vt	Viburnum tinus	30-40cm	5L	3m²
Total : 192 -					

Native Shrub Mix (0.5m2)

Nr	Code	Plant Name	Root	%
193	Ac	Corylus avellana	BR	30%
128	Cm	Crataegus monogyna	BR	20%
65	la	Ilex aquifolium	BR	10%
128	Ps	Prunus spinosa	BR	20%
65	Sc	Salix caprea	BR	10%
65	Vo	Viburnum opulus	BR	10%
Total : 644 -				

Native Woodland Mix (0.25m2)

Nr	Code	Plant Name	Root	%
90	Ac	Acer campestre	Whip BR	20%
46	AgI	Alnus glutinosa	Whip BR	10%
90	Bp	Betula pendula	Whip BR	20%
46	Cav	Corylus avellana	Whip BR	10%
46	Cm	Crataegus monogyna	Whip BR	10%
23	Pa	Prunus avium	Whip BR	5%
23	Pp	Prunus padus	Whip BR	5%
46	Qr	Quercus robur	Whip BR	10%
46	Sau	Sorbus aucuparia	Whip BR	10%
Total : 456 -				

Wet Woodland Mix (0.25m2)

Nr	Code	Plant Name	Root	%
5	Ac	Acer campestre	BR	5%
13	Bn	Betula nigra	BR	15%
5	Bp	Betula pendula	BR	5%
9	Cm	Crataegus monogyna	BR; Multi Stem	10%
9	FRAAL	Fraxinus alnus	BR; Multi Stem	10%
13	Sa	Salix alba	BR	15%
9	SALCI	Salix cinerea	BR	10%
9	SALVI	Salix viminalis	BR	10%
9	Sc	Salix caprea	BR	10%
9	SaC	Salix sepulcralis 'Chrysooma'	BR	10%
Total : 90 -				



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This drawing has been prepared for the purpose of planning approval.

Planting Notes
 Topsoil shall be a minimum of 400mm depth over planting beds and graded to fall. Imported topsoil must be BS3882:2007 compliant and existing topsoil must be cultivated in accordance with BS3882:2007. No cultivation should take place in wet waterlogged conditions.
 Herbicide and cultivation: Topsoil to be treated with two applications of herbicide prior to planting, where necessary, strictly in accordance with the Control of Pesticides Regulations 1986 (as amended 1997, or, otherwise, updated/superseded legislation) and following manufacturer's instructions by qualified staff. The topsoil shall then be cultivated to 150mm depth.
 Planting: All planting and turfing shall conform to BS 3838: 1992 and BS 4428: 1989.
 Trees: Standard trees to be planted in pits 600x600x450mm or dimensions of rootball, whichever is greater. Heavy and Extra Heavy Standard trees to be planted in pits 1000x1000x600mm or dimensions of rootball, whichever is greater. Allignure soil improver and 150g Emag (or equivalent) to be incorporated into the soil of all new tree pits. Trees to be planted centrally within a tree pit. Tree stakes shall be of hazel, chestnut or other approved timber. They shall be round, rough sawn, straight, free from projections, large or edge knots and other defects and be pointed at the lower end. They shall be strong enough not to split when driven into the ground and when ties are nailed to them (both initially and when adjusted). For Feathered trees use 2N stakes (1.4m by 75mm) to be driven into ground 800mm, leaving 600mm above ground. For Selected Standard Trees 2N stakes (1.7m by 100mm) and cross bar are required; stakes to be driven 900mm below ground leaving 800mm above ground. For Heavy Extra Heavy trees use 2N stakes (2.2m x 100mm) with a 40x100x15mm cross bar. Stakes to be driven into ground 1m leaving 1.2m above ground.
 Semi-mature/Multi-stemmed trees greater than 5m to be underground girdled. Tree ties shall consist of a solid rubber spacer, hollowed on both sides and twice slotted of such a width that the tree is held away from the stake and/or cross bar, and such that it does not rub against the stake and/or cross bar in any location and fixed so that nails do not scar trees and 5cm wide rubber or rubber covered canvas strap of such a length to allow 50mm overlap after securing. The strap shall be flexible, slightly elastic and adjustable. The Fixing Nails shall be galvanised and not less than 38mm long with 10mm diameter heads.
 Container grown shrubs, transplants and whips: Shrubs and transplants shall be planted in pits 300x300x400mm depth, and the backfill shall include 3 litres of peat-free tree and shrub compost. Where two or more shrub species are indicated within a backfill each species shall be randomly mixed throughout the bed in groups of 3/5.
 Herbicide: Spot treat with herbicide throughout the maintenance period in accordance with the manufacturer's instructions.
 Mulch: Planting beds to receive 25mm depth sterilised ornamental bark mulch. Native woodland/plants to be planted with 50g/litre fibre mesh mat pinned to soil. Native hedgerow to be planted through 50g/litre fibre mesh roll, edges locked. Ensure the top of the mesh layer is a minimum of 15mm below adjacent pavements and other surfaces, to prevent spillage.
 Plant position: Final position of trees and shrubs subject to confirmation of location and approval of statutory undertakers.
 Protection to planting: Native hedgerow plants to be protected by spiral shelters. Native trees and shrub within mixes to be protected by shelter guards as supplied by Acorn Planting Products Ltd (01508 528763), or equivalent.
 Ornamental hedging: Hedges to comprise a single row of plants, 400mm wide trench excavated to take plants and topsoil cultivated to 400mm depth prior to application of fertiliser.
 Grass: All turf/seeded areas to be cultivated and levelled as required removing any stones, rubble, subsoil, general construction waste.
 Planting Season: Bare-root shrubs to be planted between mid-November and mid-March dependent upon the planting season.

LEGEND

- Site boundary
- Existing vegetation to be retained
- Existing vegetation to be removed
- Proposed tree Standard
- Proposed shrub bed
- Proposed grass
- Proposed wildflower mix: Emorsgate EMT - Basic General Purpose Meadow Mixture @ 4g/m² www.wildseed.co.uk
- Proposed wildflower mix: Emorsgate EMS - Meadow Mixture for Wetlands @ 4g/m² www.wildseed.co.uk
- Proposed wildflower produced by enhancing existing grassland. See ecology report for management scheme.
- Proposed native woodland mix
- Proposed native Shrub mix
- Proposed wet woodland mix

Rev L: Updated to The Design Gap new layout GH100-L-07-K - 08Aug23 (RP)
 Rev K: Updated to client comments - 22Jan23 (RP)
 Rev J: 10m planting buffer from redline boundary - 17Jan23 (RP)
 Rev I: not used
 Rev H: Revised to client comments - 16Jan23 (RP)
 Rev G: Revised to client comments - 21Dec22 (RP)
 Rev F: Revised to client comments - 13Dec22 (RP)
 Rev E: Revised to client comments - 30Nov22 (RP)
 Rev D: Revised to client comments - 30Nov22 (RP)
 Rev C: Revised to client comments - 01Nov22 (BP)
 Rev B: Revised to client comments - 14Jun22 (BP)
 Rev A: Revised to client comments - 08Jun22 (BP)
 Base: The Design Gap 'Proposed Layout' GH100-L-07-D revised 23May22

PROJECT: Windsor Drive, South Hetton
 TITLE: Detailed Landscape Proposals
 CLIENT: Gleeson Homes (Tyne & Wear)
 DATE: 26 May 22 SCALE: 1:250 SHEET: A0
 DRAWN: RP DRAWING NO: 3854/2
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ROSETTA
 LANDSCAPE DESIGN
 Landscape Architects
 Swallow's Nest, Main Street
 Askeham Richard, York, YO26 5NA
 Telephone: +44 (0)1904 500410
 Email: design@rosettalandscape.co.uk
 Web: www.rosettalandscape.co.uk