

Blue Haze : Planting Schedule																								Total
All UK provenance and native species	Block				1	2	3	4	5	6	7		9	10	11		12	13	14	15	16	17 Hedge		8
Bare root unless *	Area M2				45	6	2	1	10	1	7.5		25	7.5	8		16	17	5	5	12	20 M Run		23
Supply and Plant in accordance with BS	plants/M2				6	6	5	2	8	2	6		6	6	6		4	4	6	6	4	4.25/M run		2.5
Trees					270	36	10	2	80	2	45		150	45	48		96	68	30	30	48	80		57
Standard trees : Bare root		No / block	No																					
Carpinus betulus Streetwise	120-140mm girth		6																					
Morus coronaria	120-140mm girth		4																					
Prunus avium Plena	120-140mm girth		2																					
Sorbus x thuringiata	120-140mm girth		3																					
Feathered trees : Bare root																								
Acer campestre	1500-1800 mm high fhhd		3																					
Prunus avium	1500-1800 mm high fhhd		6		1													2						
Transplant trees, shrubs and hedging																								
Amelanchier lamarkii specimen shrub	1500-1800 mm high PG 10L*								1		1							2						
Cornus betulus	600-900mm High																							
Cornus alba Midwinter fire	600-900mm High				6						15		20	5				36		8	60			30
Ilex aquifolium JC Van Toll specimen shrub	600-900mm high PG 3L*								1		1	3												
Ilex aquifolium JC Van Toll	300-450mm high PG 3L*		15	6	1																			6
Pyracantha 'Mohave'	300-450mm high PG 3L*					2		2																
Rosa carolina	300-450mm high PG 3L*			3			5																	
Rosa gallica - varicolor	300-450mm high PG 3L*		16									25						15			10			
Rosa glendister	600-900mm High																							
Viburnum opulus	600-900mm High		7								20							10						
Ornamental evergreens and groundcovers																								
Campanula trachelium	300-450mm high PG 2L*						15										6							
Cistus x corbariensis	300-450mm high PG 2L*				25	12						35			3		25		5		20			
Geranium Orion	300-450mm high PG 2L*		150	10			25		30	50		15	13		18		15	15						
Hedera helix	300-450mm high PG 2L*					4							15				20	15			20			
Lavandula angustifolia Hidcote	300-450mm high PG 2L*		50																					
Potentilla fruticosa Abbotswood	300-450mm high PG 2L*																3			5				
Tea geranium	300-450mm high PG 2L*		7														5							
Viburnum davidii	300-450mm High PG 2L*					4													8	5	10			
Viburnum tinus	450-600mm high PG 10L*														3	7		2	5					
Totals					270	36	10	3	81	3	46		153	45	48		96	68	30	30	48	80		57

2 no Ilex aquifolium

2 no Amelanchier lamarkii

4 no Malus coronaria

1 no Prunus avium

1 no Sorbus x thuringiata

Planting block 1

Planting block 2

Planting block 3

Planting block 4

Planting block 5

Planting block 6

Planting block 7

Planting block 8

The floor plan shows a building layout with four units labeled Unit 5, Unit 6, Unit 7, and Unit 8. A central corridor runs through the middle of the units. To the left of the units is a green-shaded area labeled 'Planting block 3'. To the right of the units is another green-shaded area. The plan also shows various rooms, including bedrooms, bathrooms, and living areas, with furniture like beds, desks, and sofas indicated. A north arrow is located in the top right corner of the plan.

The site plan shows a green rectangular area labeled 'Planting block 16'. Within this area, there are several circular symbols representing trees. A line points from the text '3 no Acer campestre' to three of these circles. Another line points from the text '2 no Prunus Avium "Plena"' to two other circles. To the right of the green area, there is a yellow rectangular area. A line points from the text '2 no Carpinus betulus "Streetwise"' to two circles within this yellow area. The plan also shows a road with a dashed center line and a building footprint with a chimney.

IN DISTRICT COUNCIL BD33204000

Planting specification notes

Plant transport

All plants to be carefully packaged and transported in accordance with the EU plant handling code. To all bare root plants are to have root dipper in hydrated polyacrylamide gel (e.g. Bioadfix) to all manufacturers recommendations immediately after filling and transported to the site with the gel still present. The use of the gel does not excuse the landscape contractor from complying with the handling code.

Ground preparation and planting

All planting levels are to be prepared to cultivation to a minimum depth of 100mm. All weed or plant debris to be removed. Planting pits are to be dug within the prepared soil to accommodate a minimum 50 mm spike capacity to allow for backfilling with soil.

Backfill and be settled around the plants to avoid air pockets and then well firmed. All plants are to be planted to their original depth, as indicated by nursery marks on the main stem and the finished levels shall marry in with the rest of the site. Mulching to consist of 50 mm depth composted bark.

See planting to be undertaken in accordance with BS 5842: from Nursery to Independence in the Landscape.

Maintenance

All planting areas are to be kept weed free prior to practical completion, and during the 12 months maintenance period. Weeding and mulch to be undertaken with glyphosate or such other herbicide approved by the landscape architect as appropriate for the task.

Application of herbicide shall include: undertake on calm dry days with a shielded spray nozzle and application is to be made with great care so that no herbicide is allowed to come into contact with non weed species. Application areas are to be to the manufacturers recommendations.

Planting programme

Planting of **bare root plants** is a seasonal activity which is subject to suitable weather conditions, and is to take place between November and March in the season immediately following the construction of the development. This is likely to be November 2015–March 2016. Planting of **container grown plants** is to be undertaken and subject to suitable weather conditions, and should not be undertaken during prolonged dry periods without allowance being made for the irrigation of the plants. Ideally involving the period July to August.

Turfing is mainly seasonal and needs to be undertaken during dune settled weather when ground conditions are suitable, avoiding prolonged dry periods or frost in winter. The periods December to February and July to August should be avoided.

Turf seed mixture

The turf shall consist of the following grasses:

- Dandelion seeding mix
- Dwarf perennial ryegrass
- Crested dog's tail
- Smooth stalked meadow grass

