

Drawing 331-02-02 planting schedule	Planting bed number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	H1	H2	G1	G2	G3	G4	G5	G6	G7	Total
	Area M2	220	350	50	50	48	130	430	520	180	500	225	110	80	150	65	115	25	45	15	10	12	20	25	3375
UK provenance for native species if available	Average Density plants /M2	1	1	1	1	1	1	1	1	1	1	1	4	4	4	4	4	4	4	4	4	4	4	4	59
Standard trees																									
Prunus padus	12 - 14mm RB												4	3											7
Feathered trees																									
Acer campestre	1.2 - 1.5m BR										3														3
Carpinus betulus	1.2 - 1.5m BR												4												4
Populus tremula	1.2 - 1.5m BR											5													5
Prunus padus	1.2 - 1.5m BR										4	3													7
Salix alba	1.2 - 1.5m BR										5														5
Tree whips shrubs and groundcovers																									0
Acer campestre	600 - 900MM BR	60	90				25	200	200	100	200	25													900
Cornus sanguinea	450-600 MM BR	25	40	20	15	18			25	10	15	5													173
Corylus avellana	450-600 MM BR	35	70	10	5	15	16	40	50	10	35	5													291
Euonymus europaeus	450-600 MM BR	18	25	5		15	5	10	25		25	5													133
Ilex aquifolium	300 - 450MM HIGH 2L PG	10	5					15	25		35	15													105
Hippophae rhamnoides	450-600 MM BR				25		36		15			75													151
Salix alba	600- 900MM BR	54	85				25	150	125	50	150	45													684
Viburnum opulus	450-600 MM BR	18	35	15	5		23	15	55	10	40	50													266
Hedging H1 and gapping up mix																									
Acer campestre	600 - 900MM BR															120		60	140	25	20	20	40	45	470
Carpinus betulus	450-600 MM BR															20									20
Ilex aquifolium	300 - 450MM HIGH 2L PG															15				5			5		25
Ligustrum vulgare	450-600 MM BR															60		25	10	15	10	15	25	25	185
Rhamnus cathartica	450-600 MM BR															40		5	10	5	5	7	5	8	85
Salix caprea	450-600 MM BR															5		10	20	10	5	6	10	17	83
Hedging H2 mix																									
Carpinus betulus	450-600 MM BR																460								460
Ornamentals and groundcovers																									
Cornus alba Winter fire	450-600 MM BR												80		60										140
Cotoneaster salicifolia	300 - 450MM HIGH 2L PG												65	17	90										172
Euonymus europaeus	450-600 MM BR												5		5										10
Hedera helix	300 - 450MM SPREAD 2L PG												100		150										250
Prunus lucitanica	300 - 450MM HIGH 2L PG												50	220	40										310
Pyracanth coccinea	300 - 450MM HIGH 2L PG												10												10
Salix chemesina	450-600 MM BR												26												26
Symjphoricarpos chenaultii Hancock	300 - 450MM HIGH 2L PG												100		60										160
Vinca Minor	300 - 450MM SPREAD 1L PG													80	45										125
	total	220	350	50	50	48	130	430	520	180	512	233	444	320	450	260	460	100	180	60	40	48	80	100	5265
Ground preparation and sundries																									
Ground preparation herbicide spray	M2	220	350	50	50	48	130	430	520	180	500	225	110	80	150	65	115	25	45	15	10	12	20	25	3375
Notch (BR)/ Pit planting (PG)	No	220	350	50	50	48	130	430	520	180	500	225	440	320	450	260	460	100	180	60	40	48	80	100	5241
50mm composted bark mulch	M2 to beds 12-14												110	80	150										340
Pit plant stake rabbit guard and tie standard trees	17 no												4	3	10										17
Rabbit guard and cane whips and shrubs trees	4031 no	220	350	50	50	48	130	430	520	180	500	225				260	460	100	180	60	40	48	80	100	4031
	24 no										12	8	4												24
Notes:																									
1. All tree and shrub handling and planting shall be done in accordance with best practice and with reference to BS8545 2014 'Trees from nursery to independence in the landscape.'																									