Planting Schedule

Trees

Abbreviation	Species	Height	Girth	Specification	Pot Size	Number of Plants
BP	Betula pendula	350-425cm	12-14cm	Heavy Standard: 3x	RB	1 -
MALDOWA	Malus 'John Downie'	350-425cm	12-14cm	Heavy Standard: 3x	RB	3 -
PAM	Prunus 'Amanogawa'	350-425cm	12-14cm	Heavy Standard: 3x	B	4 -
SJR	Sorbus 'Joseph Rock'	350-425cm	12-14cm	Heavy Standard: 3x	B	4 -
						Total :12 -

Hedges

Abbreviation	Species	Specification	Height	Pot Size	Density	Length	Number of Plants
BS	Buxus sempervirens	Single row	30-40cm	5L	4/m	23.2438m	95 -
FS	Fagus sylvatica	Double staggered row	60-80cm	B	6/m	131.3584m	800 -
PLO	Prunus laurocerasus 'Otto Luyken'	Single row	60-80cm	5L	4/m	12.6947m	53 -
						Total :167.8969m	Total :948 -

Shrubs

Abbreviation	Species	Specification	Density	Height	Pot Size	Area	Number of Plants
AJV	Aucuba japonica 'Variegata'		4/m²	40-60cm	5L	4.9987m²	23 -
BCO	Bergenia cordifolia		6/m²	20-30cm	3L	9.8851m²	64 -
CAB	Ceanothus 'Autumnal Blue'		4/m²	40-60cm	3L	3.6603m²	17 -
EEG	Euonymus fortunei 'Emerald 'n' Gold'		6/m²	20-30cm	3L	10.2601m²	68 -
ESQ	Euonymus fortunei 'Silver Queen'		6/m²	30-40cm	3L	5.339m²	34 -
EUEG	Euonymus fortunei 'Emerald Gaiety'		6/m²	20-30cm	3L	3.1532m²	21 -
HEP	Hebe pinguifolia 'Pagei'		4/m²	30-40cm	3L	4.7871m²	32 -
HH	Hypericum 'Hidcote'		6/m²	30-40cm	3L	3.7084m²	23 -
HMW	Hebe 'Mrs Winder'		6/m²	30-40cm	3L	14.4153m²	94 -
LAV	Lavandula angustifolia 'Vera'		6/m²	30-40cm	3L	7.5911m²	50 -
MAP	Mahonia aquifolium 'Apollo'		5/m²	30-40cm	3L	2.0326m²	11 -
PFF	Pieris 'Forest Flame'		4/m²	40-60cm	5L	5.4588m²	25 -
SKJ	Skimmia japonica		6/m²	30-40cm	3L	12.164m²	79 -
SS	Senecio 'Sunshine'		6/m²	30-40cm	3L	4.7987m²	32 -
VD	Viburnum davidii		6/m²	30-40cm	3L	9.9777m²	67 -
						Total :102.2301m²	2.2301m²

Native Hedge Mix - Double Staggered row

Abbreviation	Species	Specification	Height	Pot Size	Density	Mix Species Contribution	Length	Number
ROSAR	Rosa arvensis	Transplant 1+1	60-80cm	B	6/m	5%	4.9942m	30 -
ROSCA	Rosa canina	Transplant 1+1	60-80cm	B	6/m	5%	4.9942m	30 -
ILEA	Ilex aquifolium	Container	60-80cm	5L	6/m	10%	9.9884m	60 -
CORAV	Corylus avellana	Transplant 1+1	60-80cm	B	6/m	20%	19.9767m	120 -
PRUSP	Prunus spinosa	Transplant 1+1	60-80cm	B	6/m	20%	19.9767m	120 -
CRAMON	Crataegus monogyna	Transplant 1+1	60-80cm	B	6/m	40%	39.9534m	240 -
						Total :100%	Total :99.8836m	Total :600 -

Climbers

Abbreviation	Species	Specification	Height	Pot Size	Number of Plants
CMO	Clematis montana	Ready trained on trellis	60-80cm	5L	4 -
					Total :4 -

Bulb Mix

Abbreviation	Species	Density	% Contribution	Area	Number
CROCHBP	Crocus chrysanthus 'Blue Pearl'	20/m²	20%	5.5761m²	112 -
CROCHCB	Crocus chrysanthus 'Cream Beauty'	20/m²	10%	2.788m²	56 -
CROCHSB	Crocus chrysanthus 'Snow Bunting'	20/m²	30%	8.3641m²	168 -
NARTT	Narcissus 'Fete a Tete'	20/m²	40%	11.1522m²	224 -
				Total :27.8804m²	Total :560 -

Native Hedge Mix No Blackthorn

Abbreviation	Species	Specification	Height	Pot Size	Density	Mix Species Contribution	Length	Number
CORAV	Corylus avellana	Transplant 1+1	60-80cm	B	6/m	25%	7.9458m	48 -
CRAMON	Crataegus monogyna	Transplant 1+1	60-80cm	B	6/m	40%	12.7132m	77 -
ILEA	Ilex aquifolium	Container	60-80cm	5L	6/m	15%	4.7674m	29 -
ROSAR	Rosa arvensis	Transplant 1+1	60-80cm	B	6/m	10%	3.1783m	20 -
ROSCA	Rosa canina	Transplant 1+1	60-80cm	B	6/m	10%	3.1783m	20 -
						Total :100%	Total :31.783m	Total :194 -

WILDFLOWER SEED MIXES - To be sown at a rate of 4g/M².

EM1 - Basic General Purpose Meadow Mixture.
www.wildseed.co.uk/product/mixtures/Basic-general-purpose-meadow-mixture

AMENITY GRASS SEED MIX - To be sown at a rate of 50g/M².

A22 - Hard Wearing, Low Maintenance.
www.germinalamenity.com/a22-low-maintenance

Available from Germinal GB Ltd. Tel: 01522 868714 (or similar approved)

KEY

- PROPOSED TREE PLANTING
- HEDGE PLANTING
- NATIVE HEDGE PLANTING
- ORNAMENTAL SHRUB PLANTING
- TURF (CLOSE MOWN) -256m2
- A22 GRASS SEED (CLOSE MOWN) -342m2
- BULBS
- WILDFLOWER SEED MIX - EM2 GENERAL MEADOW MIXTURE -438m2
- CLIMBERS

N
SCALE - 1:200
0m 5m 10m 15m 20m 25m
25 No.FS
108 No.FS
3 No.PFF
3 No.CAB
3 No.AJV
4 No.SKJ
4 No.BCO
PLOT 04 384P House Type 2
PLOT 05 283P House
PLOT 06 283P House
PLOT 07 384P House Type 1
PLOT 08 384P House Type 1
PLOT 09 283P House
PLOT 10 283P House
PLOT 11 283P House
PLOT 31 385P House
PLOT 32 384P House
PLOT 33 385P House
1 No. BP
120 No.CORAV
240 No.CRAMON
60 No.ILEA
120 No.PRUSP
30 No.ROSAR
30 No.ROSCA
183 No.FS
9 No.HMW
12 No.FS
1 No.SJR
36 No.FS
112 No.CROCHBP
56 No.CROCHCB
168 No.CROCHSB
224 No.NARTT
29 No.FS
5 No.SS
7 No.HMW
6 No.VD
85 No.FS
5 No.MALDOWA
25 No.CORAV
40 No.CRAMON
15 No.ILEA
10 No.ROSAR
10 No.ROSCA
7 No.VD
6 No.HMW
7 No.EUEG
8 No.LAV
2 No.PAM
3 No.HMW
4 No.EEG
3 No.HEP
4 No.SKJ
32 No.FS
35 No.FS
10 No.EEG
43 No.FS
4 No.AJV
5 No.HH
3 No.LAV
4 No.CAB
3 No.LAV
89 No.FS
98 No.FS
3 No.HMW
2 No.PFF
3 No.BCO
3 No.SKJ
5 No.BCO
4 No.AJV
6 No.HMW
6 No.SS
5 No.BCO
6 No.VD
5 No.HEP
13 No.PLO
6 No.BCO
6 No.MAP
6 No.EUEG
14 No.PLO
6 No.EEG
5 No.MAP
6 No.HEP
11 No.PLO
5 No.BCO
5 No.VD
4 No.EUEG
8 No.HEP
15 No.PLO
7 No.EEG
6 No.VD
8 No.LAV
6 No.PFF
13 No.BCO
4 No.CMO
14 No.SKJ
14 No.HMW
15 No.HH
5 No.SS
6 No.HMW
6 No.PFF
6 No.CAB
7 No.SKJ
6 No.SKJ
4 No.CAB
5 No.LAV
5 No.BCO
5 No.HMW
4 No.AJV
1 No.SJR
7 No.ESQ
4 No.SS
7 No.VD
7 No.HMW
5 No.LAV
6 No.SKJ
5 No.PFF
8 No.AJV
4 No.HMW
8 No.EEG
7 No.EEG
9 No.SKJ
9 No.SS
5 No.EEG
4 No.HMW
40 No.BS
5 No.SKJ
5 No.HEP
5 No.LAV
6 No.ESQ
6 No.HMW
6 No.VD
5 No.EEG
6 No.EEG
5 No.HMW
5 No.VD
7 No.SKJ
5 No.HEP
6 No.LAV
7 No.ESQ
5 No.HMW
7 No.VD
5 No.EEG
41 No.BS
6 No.BCO
14 No.BS
7 No.VD
5 No.EEG
4 No.LAV
6 No.HMW
6 No.SS
5 No.BCO
4 No.AJV
PLOT 13-14 283P/283P Cottage Flats Type 1 FL +91.100
PLOT 15-16 283P/283P Cottage Flats Type 1 FL +91.300
PLOT 17-18 283P/283P Cottage Flats Type 1 FL +91.500
PLOT 19-20 283P/283P Cottage Flats Type 1 FL +91.500
PLOT 21-22 283P/283P Cottage Flats Type 1 FL +91.500
PLOT 23-24 283P/283P Cottage Flats Type 1 FL +91.500
PLOT 25-26 283P/283P Cottage Flats Type 1 FL +91.500
PLOT 27-28 283P/283P Cottage Flats Type 1 FL +91.500
PLOT 29-30 283P/283P Cottage Flats Type 1 FL +91.375
FL +91.900
FL +91.525
FL +91.525
FL +91.225
FL +91.150
FL +91.150
FL +94.250
FL +91.500
FL +91.500
FL +91.500