

Trees					
Number	Abbreviation	Species	Girth	Height	Specification
1	A ca	Acer campestre	20-25cm	500-550cm	5x :Semi-Mature :Clear Stem min. 200 :RB
4	A ca 'ELE'	Acer campestre 'Elegant'	12-14cm	350-425cm	3x :Heavy Standard :Clear Stem min 200 :5 brks :B
1	ACS	Acer campestre 'Streetwise'	30-35cm	600-700cm	4x :Semi-Mature :Clear Stem min. 200 :RB
2	ACEDA	Acer davidii	16-18cm	400-450cm	3x :Extra Heavy Standard :Clear Stem min. 200 :RB
1	ACE PSE	Acer pseudoplatanus	20-25cm	500-550cm	3x :Semi-Mature :Clear Stem min. 200 :RB
5	B pe	Betula pendula	14-16cm	400-450cm	3x :Extra Heavy Standard :Clear Stem 175-200 :5 brks :RB
1	B pub	Betula pubescens	14-16cm	350-400cm	3x :Extra Heavy Standard :Clear Stem 175-200 :B :5 brks
1	C be	Carpinus betulus	35-40cm	600-700cm	5x :Semi-Mature :Clear Stem min. 200 :RB
51	F s	Fagus sylvatica		60-80cm	1+2 :Transplant - seed raised :B
3	MAL DELI	Malus 'Golden Delicious'			2 year :BR : M26 rootstock
2	MALHA	Malus halliana	10-12cm	300-350cm	1 year :BR : Semi-vigorous rootstock
7	P av	Prunus avium	12-14cm	350-425cm	3x :Heavy Standard :Clear Stem 175-200 :5 brks :B
2	PRUAVPL	Prunus avium 'Plena'	12-14cm	350-425cm	3x :Heavy Standard :Clear Stem 175-200 :5 brks :B
2	PRU DOM 'CAM GAGE'	Prunus domestica 'Cambridge Gage'			2 year :Bush-trained :BR : VVA-1 rootstock
2	PRU INS	Prunus insititia		60-80cm	Branched :3 brks
1	PRU cera 'count c'	Prunus x cerasifera 'Countess Cherry'			2 year : bush trained :VVA Rootstock
2	PYR COM	Pyrus communis			Cordon-trained :BR :Quince Adams rootstock
2	Q r	Quercus robur	6-8cm	250-300cm	2x :Light Standard :Clear Stem 150-175 :3 brks :B
2	S 'J R'	Sorbus 'Joseph Rock'	14-16cm	400-450cm	3x :Extra Heavy Standard : :Clear Stem 175-200 :5 brks :B
3	S auc	Sorbus aucuparia	16-18cm	400-450cm	3x :Extra Heavy Standard :Clear Stem min 200 :B
1	Til Cord W O	Tilia cordata 'Winter Orange'	12-14cm	350-425cm	3x :Heavy Standard :Clear Stem 175-200 :5 brks :RB

Shrubs					
Number	Abbreviation	Species	Pot Size	Specification	Density
9	BERBUXN	Berberis buxifolia 'Nana'	3L	Bushy :4/6 brks	4/m ²
18	CHOTE	Choisya ternata	3L	Bushy :4 brks	3/m ²
3	C san 'M F'	Cornus sanguinea 'Midwinter Fire'	10L	Branched :5 brks	Counted
37	EUOFOEG	Euonymus fortunei 'Emerald Gaiety'	3L	Bushy :7 brks	3/m ²
29	H 'Hi'	Hypericum 'Hidcote'	3L	Bushy :5 brks	3/m ²
46	HYPMO	Hypericum moserianum	3L	Bushy :7 brks	4/m ²
46	Lan	Lavandula angustifolia	3L	Bushy :5 brks	3/m ²
23	LONPI	Lonicera pileata	3L	Bushy :4/6 brks	3/m ²
42	P t	Pachysandra terminalis	3L	Several shoots :6/9 brks	4/m ²
141	R s 'K E VII'	Ribes sanguineum 'King Edward VII'	3L	Branched :5 brks	0.4Ctr
16	R of	Rosmarinus officinalis	3L	Bushy :4 brks	2/m ²
38	S co	Sarcococca confusa	3L	Bushy :4/6 brks	4/m ²
13	V d	Viburnum davidii	3L	Bushy :3 brks	2/m ²
1	V ti 'E P'	Viburnum tinus 'Eve Price'	10L	Bushy :7 brks	Counted

Ornamental Hedge				
Number	Abbreviation	Species	Height	Specification
644	LIGOV	Ligustrum ovalifolium	80-100cm	0/2 :Branched :5 brks :B

Herbaceous				
Number	Abbreviation	Species	Pot Size	Specification
12	Ne ca	Nepeta cataria	2L	Full Pot

Grass Areas					
Weight	Area	Seed Mix Details	Seed Mix Name	Seed Mix Supplier	Density
9874 g	1973.7526m ²	Flowering Meadow	WFG2	Germinal	5g/m ²
2276 g	227.5258m ²	Eco Species Rich Lawn	WFG20	Germinal	10g/m ²
Total :2201.2784m ²					

Scrub Mix							
Number	Area	Abbreviation	Species	Height	Specification	Density	Percentage Contribution
23	5.7331m ²	C san	Cornus sanguinea	60-80cm	1+1 :Transplant-Seed raised :Branched :3 brks	0.5Ctr	15%
31	7.6441m ²	C mon	Crataegus monogyna	80-100cm	1+2 :Transplant - seed raised :B	0.5Ctr	20%
23	5.7331m ²	FRAEX	Fraxinus excelsior	80-100cm	1+2 :Transplant - seed raised :B	0.5Ctr	15%
23	5.7331m ²	Q r	Quercus robur	80-100cm	1+2 :Transplant - seed raised :B	0.5Ctr	15%
31	7.6441m ²	R can	Rosa canina	60-80cm	1+1 :Transplant-Seed raised :Branched :3 brks	0.5Ctr	20%
23	5.7331m ²	S ni	Sambucus nigra	60-80cm	1+1 :Transplant-Seed raised :Branched :3 brks	0.5Ctr	15%
Total :38.2206m ²							

Paddock Road Hedgerow Mix							
Number	Length	Abbreviation	Species	Height	Specification	Density	Percentage Contribution
350	51.799m	A ca	Acer campestre	80-100cm	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset	20%
92	12.9497m	C av	Corylus avellana	80-100cm	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset	5%
696	103.5976m	C mon	Crataegus monogyna	80-100cm	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset	40%
92	12.9497m	L vu	Ligustrum vulgare	80-100cm	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset	5%
350	51.799m	PSP	Prunus spinosa	80-100cm	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset	20%
92	12.9497m	Rca	Rosa canina	80-100cm	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset	5%
92	12.9497m	V op	Viburnum opulus	80-100cm	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset	5%
Total :258.9944m							

Paddock Road Hedgerow Mix 2				
Number	Abbreviation	Species	Specification	Density
545	C mon	Crataegus monogyna	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset
278	laq	Ilex aquifolium	Leader With Laterals :RB	0.3Ctr Double Staggered at 0.5m offset
278	L vu	Ligustrum vulgare	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset
141	Rca	Rosa canina	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset
141	V op	Viburnum opulus	1+1 :Transplant - seed raised	0.3Ctr Double Staggered at 0.5m offset
Total :1383				

Bulb Mix 2					
Number	Abbreviation	Species	Specification	Density	Percentage Contribution
1026	G n	Galanthus nivalis	Grade 6/7	8/m ²	40%
771	Hns	Hyacinthoides non-scripta	Grade 6/7	8/m ²	30%
771	NARJS	Narcissus 'Jack Snipe'	Grade 10/12	8/m ²	30%

- NOTES
- All dimensions to be verified on site. Do not scale this drawing. All discrepancies to be clarified with project Landscape Architect.
 - This drawing is the property of Urban Wilderness Ltd and is issued on the condition it is not reproduced, retained or disclosed to any unauthorised person, either wholly or in part without written consent of Urban Wilderness Ltd.
 - DRAWING FOR PLANNING**
 - Drawing to be read in conjunction with UW dwgs and specification, and all other information prepared by project design team. See below list of UW information:
 - 436-UW-P-001/002-Hardworks and Furniture Plan Sheet 1 & 2
 - 436-UW-P-003/4/5/6-Softworks Sheet 1 to 4.
 - Drawings for coordination only and subject to input from the wider design team.
 - For all drainage and associated levels, and structural matters, please refer to Project Engineers information.
 - All plants to be supplied in accordance with BS3936 generally, ie. healthy and vigorous, of good shape and without elongated growth.
 - Carry out all planting during dormant season (November to April) to ensure early establishment.
 - Listed species are subject to availability. Any replacements to be 'similar and approved'.
 - Topsoil should be a sandy loam, be clean and come from a reputable source, free from all notifiable, noxious and perennial weeds and be in accordance with BS 3882 generally.
 - Topsoil depth minimum requirement: 400mm for trees, 300mm for shrubs and mixed herbaceous borders, 150mm for Amenity Lawn and 50mm for Meadow Areas.
 - Handling: In accordance with BS 3882. Keep handling of topsoil to a minimum, avoid compaction and store in heaps less than 1.5m high.
 - Apply 50mm amenity grade bark mulch to all beds following all planting operations.
 - Apply mycorrhizal inoculant to all trees and shrub planting pits.
 - Protect all trees on or adjacent to site in accordance with BS 5837: Trees in relation to design, demolition and construction, using physical barriers to prevent storage of material and construction within tree root protection areas.
 - All works within the root Protection Area (RPA) of existing trees to be undertaken by hand.
 - Tree Pits to be 900x900x900mm or to fully accommodate full extent of root ball - whichever is larger. Tree pits to be free draining, avoiding smeared sides and compacted base.
 - Tree Pits to include Root Rain Metro irrigation and air tube as per the manufactured recommendations (or similar and approved)
 - All planting within the Root Protection Area (RPA) of existing trees to be undertaken by hand.
 - Where proposed service runs pass through or adjacent to (within 1m) existing tree root protection areas (RPAs), root protection barriers will be required. Exact location and extent of root protection to be agreed prior to installation.
 - Where proposed buildings are to be constructed within or adjacent to (within 1m) existing tree root Protection areas (RPAs), root protection

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Richard Bell		
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