

PLANT SCHEDULE

TREES

QTY CODE PLANT NAME STOCK FORM GIRTH/HEIGHT

30No.	ACE ELS s	Acer campestre 'Eleri'k	RB	STD	8-10cm
8No.	ACE ELS hs	Acer campestre 'Eleri'k	RB	STD	12-14cm
13No.	AES HIP s	Aesculus hippocastanum	RB	STD	12-14cm
3No.	AES HIP s	Aesculus hippocastanum	B	STD	8-10cm
12No.	ALN GLU s	Alnus glutinosa	RB	STD	12-14cm
6No.	ALN GLU s	Alnus glutinosa	RB	STD	8-10cm
14No.	AME LAM ma3	Amelanchier lamarkii	RB	MSTEM3	200-250cm
14No.	BET JAC mst1	Betula utilis 'Jugoslavica'	RB	STD	175-200cm
123No.	BET NIG ma3	Betula nigra	RB	MSTEM3	200-250cm
8No.	BET NIG s	Betula nigra	RB	STD	8-10cm
8No.	BET PEN ma3	Betula pendula	RB	MSTEM3	200-250cm
5No.	BET PEN s	Betula pendula	RB	STD	8-10cm
16No.	BET PEN ma3	Betula pubescens	RB	MSTEM3	200-250cm
59No.	CAR FRA hs	Carpinus betulus 'Frans Fontaine'	RB	STD	12-14cm
14No.	CAR FRA s	Carpinus betulus 'Frans Fontaine'	B	STD	8-10cm
28No.	CAR BET s	Carpinus betulus	B	STD	8-10cm
3No.	CER SIL ma3	Cercis siliquastrum	RB	MSTEM3	200-250cm
28No.	COR AVE ma3	Corylus avellana	RB	MSTEM3	200-250cm
7No.	COR MAS 125	Cornus Mas	RB	STD	125-150cm
1No.	FAG PUR s	Fagus sylvatica 'Purpurea'	RB	STD	8-10cm
1No.	FAG PUR hs	Fagus sylvatica 'Purpurea'	RB	STD	8-10cm
22No.	FAG SYL hs	Fagus sylvatica	RB	STD	12-14cm
1No.	FAG SYL s	Fagus sylvatica	RB	STD	8-10cm
20No.	Hain PAL 125	Hamamelis x intermedia 'Palida'	RB	STD	100-125cm
14No.	Ile JCV 125	Ilex aquifolium 'J.C. van Tol'	C 15L	CON	100-125cm
10No.	Pin PIN s	Pinus pinea	C 18-25L	CON	125-150cm
10No.	Pin PIN hs	Pinus pinea	C 30-35L	CON	150-175cm
7No.	Pin RAD s	Pinus radiata	RB	STD	250-300cm
4No.	Pin RAD hs	Pinus radiata	RB	STD	300-350cm
2No.	PRU che hf	Prunus 'Cheal's Weeping'	RB	FTH	8-10cm
2No.	PRU KU 125	Prunus incisa 'Kjo-no-mai'	RB	STD	100-125cm
17No.	PRU SIER ma3	Prunus serotina	RB	MSTEM3	200-250cm
7No.	PRU AUT hs	Prunus subhirtella 'Autumnalis'	RB	STD	12-14cm
21No.	PRU AUT s	Prunus subhirtella 'Autumnalis'	B	STD	8-10cm
14No.	QUE PAL s	Quercus palustris	RB	STD	8-10cm
8No.	QUE ROB s	Quercus robur	RB	STD	12-14cm
50No.	QUE ROB hs	Quercus robur	RB	STD	12-14cm
11No.	Sal pur f	Salix purpurea	B	FTH	200-250cm
1No.	Sal Che hs	Salix x sepulcralis 'Chrysocoma'	RB	STD	12-14cm
32No.	SOR STR s	Sorbus aucuparia 'Streetwise'	RB	STD	8-10cm
24No.	SOR STR hs	Sorbus aucuparia 'Streetwise'	RB	STD	12-14cm
13No.	SOR AUC ma3	Sorbus aucuparia	RB	MSTEM3	250-300cm
2No.	SOR AUC s	Sorbus aucuparia	B	STD	8-10cm
59No.	TIL COR hs	Tilia cordata	RB	STD	12-14cm

HEDGES

QTY CODE PLANT NAME STOCK SIZE	
68No. Cot fra Hedge 5L	Cotoneaster franchetii
204No. Plants spaced @ 3m in a Single Row	C 5L 60-80cm
123m	Ela ebb Hedge 60cm
492No. Plants spaced @ 4m in a Single Row	C 5L 60-80cm
61m	Euo jap Hedge
183No. Plants spaced @ 3m in a Single Row	C 3L 30-40cm
302m	Beech Hedge 150cm
1812No. Plants spaced @ 6m in a Double Staggered Row	Fagus sylvatica
18m	Purple Beech Hedge 150cm
1110No. Plants spaced @ 6m in a Double Staggered Row	Fagus sylvatica
88m	Hyp Hid Hedge
267No. Plants spaced @ 3m in a Single Row	Hypericum 'Hidcote'
232m	Lon Mai Hedge
928No. Plants spaced @ 4m in a Single Row	Lonicera nitida 'Maignun'
8m	Lon pill Hedge
24No. Plants spaced @ 3m in a Single Row	Lonicera pileata
103m	Rib Kin Hedge
309No. Plants spaced @ 3m in a Single Row	Ribes sanguineum 'King Edward VII'
134m	Vib Eve Hedge
402No. Plants spaced @ 3m in a Single Row	Viburnum tinus 'Eve Price'

HEDGE MIXES

PERCENT QTY PLANT NAME STOCK SIZE	
234m NATIVE HEDGE MIX 14 planted @ 6m in a Double Staggered Row	
10%	247No. Acer campestre
65%	913No. Crataegus monogyna
10%	140No. Cornus sanguinea
3%	42No. Corylus avellana
6%	84No. Ilex aquifolium
3%	42No. Prunus spinosa
3%	42No. Rosa canina
To be planted in species groups of approximately 9-15, notch plant in a double staggered row, 450mm between rows, 450mm centres (6no. Per lin.m), notch planted with rabbit protection and staked.	
124m HOLLY/BEECH HEDGE MIX planted @ 6m in a Double Staggered Row	
70%	521No. Fagus sylvatica
30%	223No. Ilex aquifolium
To be planted in species groups of between 1-5m. Planted in a double staggered row, 450mm between rows, 450mm centres (6no. Per lin.m).	
206m COASTAL ORNAMENTAL HEDGE MIX 1 planted @ 6m in a Double Staggered Row	
20%	247No. Fagus sylvatica
15%	185No. Escallonia 'Edinensis'
10%	124No. Escallonia laevis 'Gold Ellen'
15%	185No. Osmanthus suavis
40%	494No. Viburnum tinus 'Lisarose'
To be planted in a double staggered row, 450mm between rows and 450mm between plants, planted in single species groups of 3-15no plants. Fagus planted with rabbit spiral guards.	

PLANT MIXES

PERCENT QTY PLANT NAME STOCK SIZE	
226m2 COASTAL GROUNDCOVER MIX planted @ 3m2	
5%	34No. Corylus avellana
10%	68No. Carex 'Evergold'
20%	136No. Calamagrostis 'Karl Foerster'
5%	34No. Hebe salicifolia
15%	136No. Hypericum x moserianum
20%	136No. Nepeta 'Six Hills Giant'
10%	68No. Origanum vulgare
10%	68No. Salvia officinalis 'Purpurascens'
Individual varieties to be planted in groups of approximately 7-11, with the exception of Origanum which are to be planted in groups of 15-21. Carex spp. to be planted to edges.	
1668m2 BULB PLANTING 3 planted @ 15m2	
25%	6255No. Crocus tommasinianus
25%	6255No. Crocus vernus 'Pickwick'
25%	6255No. Narcissus 'Festuary Gold'
25%	6255No. Narcissus 'Rijnveld's Early Sensation'
3019m2 NATIVE WOODLAND MIX w EVERGREEN 1 planted @ 1m centres	
5%	151No. Corylus avellana
10%	302No. Crataegus monogyna
5%	151No. Fagus sylvatica
20%	604No. Ilex aquifolium
15%	453No. Ligustrum vulgare
5%	151No. Prunus avium
5%	151No. Quercus robur
30%	906No. Salix caprea
5%	151No. Viburnum opulus
Individual varieties to be planted in groups of between 7 and 11, except Feathers which are to be planted at 3m centres with in the mix. Notch planted with rabbit protection (minimum 600mm height) and staked.	
854m2 NATIVE WOODLAND MIX w OPEN UNDERSTOREY 1 planted @ 2m centres	
15%	32No. Acer campestre
30%	64No. Betula pendula
10%	21No. Corylus avellana
10%	21No. Crataegus monogyna
20%	43No. Fagus sylvatica
10%	21No. Prunus avium
5%	11No. Quercus robur
Individual varieties to be planted in groups of between 7 and 11, except Standards which are to be planted at 3m centres with in the mix. Notch planted with rabbit protection (minimum 600mm height) and staked.	
2313m2 NATIVE COPPICE MIX 1 planted @ 0.5m centres	
30%	2776No. Cornus sanguinea
30%	2776No. Corylus avellana
10%	925No. Frangula alnus
20%	1850No. Salix cinerea
10%	925No. Rhamnus cathartica
Individual varieties to be planted in groups of approximately 5-9, apart from Salix spp. which should be planted in groups of approximately 3-5. Coppice all species on a 5 year rotation.	

SHRUBS

QTY CODE PLANT NAME STOCK SIZE SPACING	
1No. Ame lam 10L	Amelanchier lamarkii
114No. Auc Roz	Aucuba japonica 'Rozannie'
416No. Ber AN	Berberis thunbergii 'Atropurpurea Nana'
117No. Ber thu	Berberis thunbergii
326No. Bra Sun	Brachyglottis 'Sunshine'
68No. Cea AB	Ceanothus 'Autumnal Blue'
38No. Cho Act	Choisya ternata 'Axtice Pearl'
39No. Cho Sun	Choisya ternata 'Sundance'
235No. Cho ter	Choisya ternata
88No. Cis Sil	Cistus 'Silver Pink'
30No. Cis pur	Cistus x purpureus
165No. Cor Ele	Cornus alba 'Elegantissima'
39No. Cor Kes	Cornus alba 'Kesselringi'
53No. Cor Sa	Cornus alba 'Sibirica'
302No. Cor MF	Cornus sanguinea 'Midwinter Fire'
11No. Cor MF 5L	Cornus sanguinea 'Midwinter Fire'
29No. Cor san 10L	Cornus sanguinea
263No. Cor Fla	Cornus stolonifera 'Flaviramea'
1No. Cot RP 10L	Cotinus coggygria 'Royal Purple'
11No. Cot Cor	Cotoneaster 'Coral Beauty'
80No. Cot Dec	Cotoneaster conspicuus 'Deconus'
441No. Cot dam	Cotoneaster dammeri
9No. Esc DR	Escallonia 'Donard Radiance'
48No. Esc GOL	Escallonia laevis 'Gold Brian'
854No. Euo Erne	Euonymus fortunei 'Emerald Gaiety'
75No. Euo jap	Euonymus japonicus
159No. Euo GRE	Euonymus japonicus 'Green Rocket'
116No. Fal jap	Fatsia japonica
5No. Fat jap 10L	Fatsia japonica
39No. Fat jap 3L	Fortyrythia x intermedia 'Lynwood'
139No. F Mrs	Fuchsia 'Mrs Poppie'
203No. F TOM	Fuchsia 'Tom Thumb'
69No. Gri lit	Grietiella littoralis
67No. Hebe GO	Hebe 'Great Orme'
156No. Heb Mar	Hebe 'Margerie'
126No. Heb MB	Hebe 'Midsommer Beauty'
244No. Heb Red	Hebe 'Red Edge'
39No. Heb sal	Hebe 'Salicifolia'
69No. Heb WHI	Hebe brachysiphon 'White Gem'
3No. Hed Gre	Hedera helix 'Green Ripple'
83No. Hyd Blu	Hydrangea macrophylla 'Blue Wave'
4No. Hyd Blu 10L	Hydrangea macrophylla 'Blue Wave'
128No. Hyp Hid	Hypericum 'Hidcote'
209No. Hyp mos 3L	Hypericum x moserianum
908No. Lav Hid 3L	Lavandula angustifolia 'Hidcote'
217No. Lav Hid 3L 4m2	Lavandula angustifolia 'Hidcote'
377No. Lav Alb 3L	Lavandula x intermedia 'Alba'
854No. Lon May	Lonicera nitida 'Maygreen'
398No. Lon pil	Lonicera pileata
10No. Mah Cha	Malonia x media 'Charity'
373No. Par Spi	Perovskia atriplicifolia 'Blue Spire'
70No. Pil TOM 3L	Philosorum tenuifolium 'Tom Thumb'
1No. Pil BE 10L	Phiadelfus 'Belle Etoile'
139No. Phor PB	Phorium tenax 'Platts Black'
1No. Phor Pur	Phorium tenax 'Purpurea'
88No. Pho Red	Phodina x fraseri 'Red Robin'
2No. Pho Red 10L	Phodina x fraseri 'Red Robin'
413No. Pru Ott	Prunus laurocerasus 'Otto Luyken'
168No. Py Red	Pyracantha coccinea 'Red Column'
418No. Ros MJU	Rosmarinus 'Miss Jessop's Upright'
2No. Ros MJU 10L	Rosmarinus officinalis 'Miss Jessopp's Upright'
65No. Rub Set	Rubus 'Betty Ashburne'
175No. San vir	Santolina virens
54No. Sar Hum	Sarcococca hookeriana 'humilis'
98No. Ski Rub	Skimmia japonica 'Rubella'
315No. Ski jap	Skimmia japonica
100No. Spi Fr	Spiraea japonica 'Firelight'
354No. Spi AW	Spiraea japonica 'Anthony Waterer'
118No. Spi LP	Spiraea japonica 'Little Princess'
561No. Vib dav	Viburnum davidii
15No. Vib opu 10L	Viburnum opulus
3No. Vib EP	Viburnum tinus 'Eve Price'
135No. Vin Ab	Vinca minor 'Alba'

HERBACEOUS PLANTS

QTY CODE PLANT NAME STOCK SPACING	
659No. Ber Pur	Bergenia cordifolia 'Purpurea'
228No. Cal KF	Calamagrostis x acutiflora 'Karl Foerster'
227No. Car Eve	Carex hachijensis 'Evergold'
224No. Des cae	Deschampsia caespitosa
187No. Ger War	Geranium endressii 'Wargrave Pink'
134No. Heu STR	Heuchera 'Strawberry Swirl'
133No. Heu PP	Heuchera micrantha 'Palace Purple'
43No. Kni cau	Kniphofia caulescens
220No. Nep SHG	Nepeta 'Six Hills Giant'
63No. Pol set 5L	Polystichum setiferum
148No. Pol PUL	Polystichum setiferum 'Pulcherrimum Bevis'
344No. Sai Pur	Salvia officinalis 'Purpurascens'
155No. Sed AJ	Sedum 'Autumn Joy'
2No. Sti gig 10L	Stipa gigantea

SEED MIXES

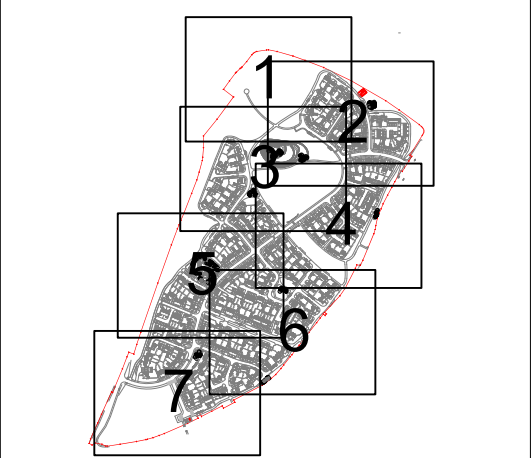
AREA CODE SEED MIX SUPPLIER QUANTITY	
8608m2 Purple Haze Wildflower Mix	Purple Haze
Sown at 2g/m2	Pictorial Meadows
9005m2 Lime Light Wildflower Mix	Lime Light
Sown at 2g/m2	Pictorial Meadows
2790m2 Edge Wildflower Mix	Woodland Edge
Sown at 2g/m2	Pictorial Meadows
16997m2 Seasonal Wet Meadow Mix	EM8
Sown at 4g/m2	Emorsgate Seeds
4422m2 Woodland Edge Mix	EW1
Sown at 4g/m2	Emorsgate Seeds
569m2 Grassland Mix	EG1
Sown at 5g/m2	Emorsgate Seeds
33780m2 Amenity Grass	EG22
Sown at 25g/m2	Emorsgate Seeds

NOTES AND ABBREVIATIONS:

B = Bare root (bagged).
C = Container (or pot) grown, followed by size of the container (or pot).
FORM = Shape of tree as supplied by the nursery.
HABIT = Juvenile habit or plant shape as supplied by the nursery.
QTY = Quantity
RB = Rootballed (balled and wrapped).
SIZE = Height or Spread of juvenile plant.
Std = (clear stem) Standard.
STOCK = Root condition/protection method eg Bare root.
Trans = Transplant (or undercut seedling).
Twiner = Twining climber attached to trellis/frame, refer to specification.

- Refer to specification for further information.
- All plants to be completely hardened off.
- Substitutions to be agreed with Landscape Architect.

Plant Schedule generated by "Giscap" software 18/05/2021



KEY PLAN

Please refer to below list for LW Softworks sheets located in 1:500 distance with the above Key Plan.

1. 167-RM-9
2. 167-RM-10
3. 167-RM-11
4. 167-RM-12
5. 167-RM-13
6. 167-RM-14
7. 167-RM-15

NOTES

For planning purposes only. All dimensions to be verified on site. Do not scale this drawing. All discrepancies to be clarified with project Landscape Architect.

Plan based on Towns map no. RM.L2000055.SL 01 and Brooklands map no. 10401-001-001

Existing Vegetation to be retained in accordance with Arboricultural guidance.

Drawing to be read in conjunction with LW sheets and all reserved matters information prepared by design team. See below list of LW sheets.

- Vegetation Retention and Removal Plan 167-RM-01
- Hardworks Plan 167-RM-10-08
- Softworks Plan 167-RM-10-09
- Softworks Schedule 167-RM-16
- Footpath/Cyclepath Phasing Plan 167-RM-17

For all structural, lighting and drainage information please refer to Brooklands information.

Project Engineer to confirm all foundations in relation to tree specifications/understate compaction.

Pinus spp. to be planted with Rootflood root barriers (Green Blue 10cm), or similar, where specified in close proximity to proposed hardstanding.

All soft areas in back garden to be turfed.

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.

C Updates to suit layout changes 21 May 21

B Updates to suit layout changes 18 May 21

A Updates to suit layout changes 18 Dec 20

1:250 A0

167-RM-16 C

Urban Wilderness

7 Saw Mill Yard, Water Lane, Hooksett, Leeds LS11 1MM

www.urbanwilderness.co.uk

design@urbanwilderness.co.uk

0115 4720200

registered in Scotland SC5371979

Urban

Hallam Land Management Ltd

Hook Lane

Paignton

Softworks Schedule

Planning

AJK SF

1:250 A0

167-RM-16 C