

PLAN

KEY



PLANTING PROPOSALS - but not restricted to:

PROPOSED TREES-Extra Heavy Standard			
Number	Abbreviation	Species	Girth Height Pot Size/Specification
3-	LIRTU	Liriodendron tulipifera	14-16cm 400-450cm 45-85L Extra Heavy Standard: 5 brks; C: Clear Stem 175-200cm
3-	PHYCAC	Pyrus calleryana 'Chanticleer'	14-16cm 400-450cm 45-85L Extra Heavy Standard: 5 brks; C: Clear Stem 175-200cm
10-	QUERO	Quercus robur	14-16cm 400-450cm 45-85L Extra Heavy Standard: 5 brks; 3x: RB: Clear Stem 175-200cm
2-	SORARLU	Sorbus aria 'Lutescens'	14-16cm 400-450cm 45-85L Extra Heavy Standard: 5 brks; C: Clear Stem 175-200cm
Total: 18			

[illegible]

PROPOSED TREES - Standard		Girth		Height	Pot Size	Specification
Number	Abbreviation/Species					
25	AHEBA Amelanchier 'Balliera'	8-10cm	250-300cm		Standard	3 bkr. C Clear Stem 150-170cm
24	TUTU Petalula utilis jacquemontii	8-10cm	250-300cm		Standard	3 bkr. C Clear Stem 150-170cm
14	MALEV Malus 'Everbrite'	8-10cm	250-300cm		Standard	3 bkr. C Clear Stem 150-170cm
16	MABAS Malus baccata 'Prest Parade'	8-10cm	250-300cm		Standard	3 bkr. C Clear Stem 150-170cm
25	PRUSNG Prunus 'Snow Goose'	8-10cm	250-300cm		Standard	3 bkr. C Clear Stem 150-170cm
14	PYRSAPE Pyrus callidifolia 'Pendula'	8-10cm	250-300cm		Standard	3 bkr. C Clear Stem 150-170cm

CONIFERS				
Number	Abbreviation	Species	Height	Pot Size Specification
21 -	PINSY	Pinus sylvestris	150-175cm	3x: Leader with Laterals: RB
Total: 21 -				

ORNAMENTAL HEDGE						
Number	Abbreviation	Species	Height	Diameter	Pot Size	Density Specification
2220	ESCAB	Escallonia 'Apple Blossom'	40-60cm		5L	0.3ctr Bushy: 5 brks: C
1656	ILEAQJT	Ilex aquifolium 'J.C. van Tol'	40-60cm		5-7.5L	0.3ctr Leader with Laterals: C
434	LIGOV	Ligustrum ovalifolium	60-80cm		5L	0.3ctr Branched: 7 brks

Total: 5485 -[illegible]

GROUND COVER SHRUBS AND PERENNIAL PLANTS - Grasses					
Number	Abbreviation	Species	Pot Size	Density	Specification
66 -	CAROSE	Carex oshimensis 'Evergold'	5L	0.7Ctr	Full Pot: C
281 -	STITEPT	Stipa tenuissima 'Pony Tails'	2L	0.45Ctr	Full Pot: C
Total: 347.					

NATIVE HEDGE MIX - Individual species to be planted together in groups of 3-7.

3236	CORSA	Corylus sanguinea	40-60cm	0.3Cr Double Staggered at 0.3m offset+1; Transplant - seed raised: B
2428	CORAV	Corylus avellana	60-80cm	0.3Cr Double Staggered at 0.3m offset+1; Transplant - seed raised: B
2428	CRAMON	Crataegus monogyna	40-60cm	0.3Cr Double Staggered at 0.3m offset+1; Transplant - seed raised: B
1621	PRUJAV	Rumex crispus	60-100cm	0.3Cr Double Staggered at 0.3m offset+1; Transplant - seed raised: B
1621	SPIRUS	Spiraea spiraea	40-60cm	0.3Cr Double Staggered at 0.3m offset+1; Transplant - seed raised: B
1621	SAMNI	Sambucus nigra	40-60cm	0.3Cr Double Staggered at 0.3m offset+1; Transplant - seed raised: B
Total :16191 -				

WOODLAND MIX - Individual species to be planted together in groups of 3-7:

1155	Abbreviation Species	Height	Pot Size	Density	Plantant	Seed raised
1155	ALNG	Alnus campestre	60-80cm	0.7Cm	1+1	Transplant - seed raised
1155	ALNG	Alnus glutinosa	60-80cm	0.7Cm	1+1	Transplant - seed raised
579	BETR	Betula pubescens	60-80cm	0.7Cm	1+1	Transplant - seed raised
579	CARBET	Carpinus betulus	60-80cm	0.7Cm	1+1	Transplant - seed raised
579	MALSYLB	Malus sylvestris	60-80cm	0.7Cm	1+1	Transplant - seed raised
867	PRUPA	Prunus padus	60-80cm	0.7Cm	1+1	Transplant - seed raised
867	SORAR	Sorbus aria	60-80cm	0.7Cm	1+1	Transplant - seed raised

AMENITY MIX - Individual species to be planted together in groups of 3-7				
Number	Abbreviation	Species	Height	Pot Size Density Specification
253	JOEU	<i>Euonymus europaeus</i>	40-60cm 2L	0.5Cr Branded: 4 brks
152	PRSP	<i>Prunus spinosa</i>	40-60cm 3L	0.5Cr Branded: 5 brks
102	ROSCA	<i>Rosa Canina</i>	40-60cm 3L	0.5Cr Branded: 5 brks
102	SAMNI	<i>Sambucus nigra</i>	40-60cm 3L	0.5Cr Branded: 3 brks
253	VIBLA	<i>Viburnum lantana</i>	40-60cm 3L	0.5Cr Branded: 4 brks
152	VIBOP	<i>Viburnum opulus</i>	40-60cm 3L	0.5Cr Branded: 4 brks
Total: 1014				

SENSORY MIX	- Individual species to be planted together in groups of 3-7.					
Number	Abbreviation	Species	Height	Pot Size	Density	Specification
10	BKRCO	Bergenia cordifolia				Full Pot. C.
18	BUDPA	Burdock	SL	60-80cm	SL	Branches: 5 brks C.
21	HMBM	Hebe Midsummer Beauty [®]		40-60cm	10L	Bushy: 9 brks C.
21	HEBAM	Hebe		30-40cm	10L	Bushy: 9 brks C.
21	PHYLA	Lavandula angustifolia		30-40cm	10L	Several Sheds: 10 brks C.
21	PHYFLA	Phytolachya laurolepis		100-150cm	10-15L	
21	PRUALL	Prunus laurocerasus Elma		60-80cm	10L	Bushy: 6 brks C.
21	ROSCOFJMU	Rosa multiflora Jessoop's Miss Jessop's Upright		40-60cm	10L	Bushy: 6 brks C.
21	STABY	Schizanthus byzantina		5-7.5L	SL	Full Pot. C.
14	STITIG	Stipa gigantea		5-7.5L	SL	Full Pot. C.
Total	146					

MARGINAL MIX - Individual species to be planted together in groups of 5 minimum in nutrient poor soil.

Year	Abbreviation	Species	Pot Size	Density	Groupings	Established	Root min.	2-3 months	Sept to April	planting	British Native-orig
1553 -	FILUL	Filipendula vulgaris	50cc min.	0.45C/F Plug	Established	Root min.	2-3 months	Sept to April	planting	British Native-orig	
1553 -	GEURI	Geum rivale	50cc min.	0.45C/F Plug	Established	Root min.	2-3 months	Sept to April	planting	British Native-orig	
1553 -	IRIPS	Isis pseudocorus	50cc min.	0.45C/F Plug	Established	Root min.	2-3 months	Sept to April	planting	British Native-orig	
1553 -	MENAGA	Mentha aquatica	50cc min.	0.45C/F Plug	Established	Root min.	2-3 months	Sept to April	planting	British Native-orig	

Total :6212 -

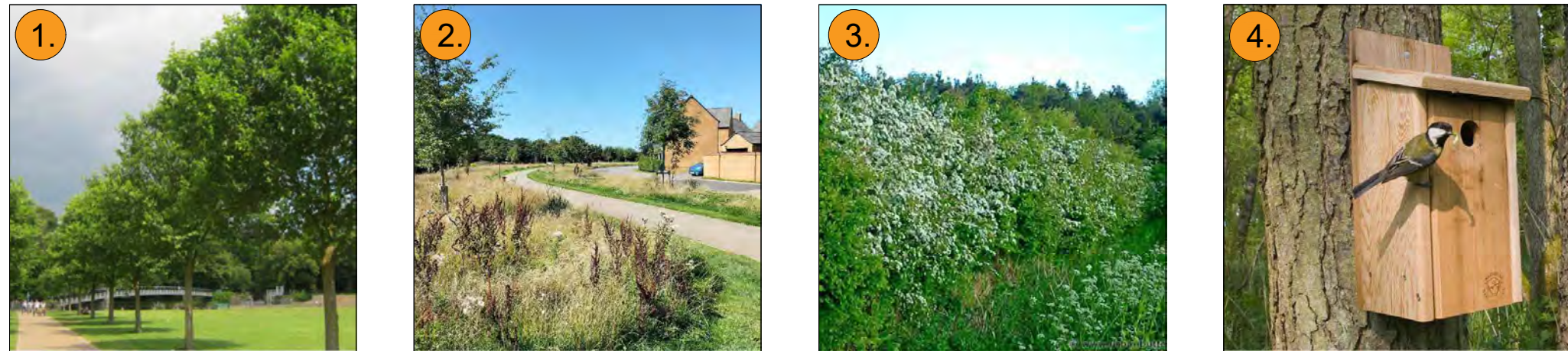
POND EDGE MIX - Individual species to be planted together in groups of 5 minimum in nutrient poor soil.

Number	Abbreviation/Species	Pot Size	Density Specification
1539	CORAL A Cornus alba 'Aurea'	2L	0.45ctr Branched 2bks
1539	CORALIVH Cornus alba 'Ivory Halo'	2L	0.45ctr Branched 2bks
1539	CORALS Cornus alba 'Sibirica'	2L	0.45ctr Branched 2bks
1539	MISISS Miscanthus sinensis	2L	0.45ctr Full Pot C
1539	PHRAU Phragmites australis	2L	0.45ctr Full Pot C

Total :7695 -

**TREE LOCATIONS TBC UPON DETAILED
LIGHTING AND HIGHWAYS ADOPTION PLANS**

INDICATIVE THUMBNAILS



Corridor of tree planting and native species through the central open space creates habitats for bats and other wildlife.

Proposed native trees either individually or in groups to enhance the public open space, with feature trees used to aid wayfinding.

Native species-rich hedgerow structure with standard trees will enhance the site by providing a valuable ecological corridor, as well as natural screening and aesthetic appeal.

Bee bricks, bird and bat boxes, log piles and hedgehog permeable fencing will provide habitat opportunities.



Native structural tree and shrub buffer mixes will enhance biodiversity and existing green infrastructure of the site.

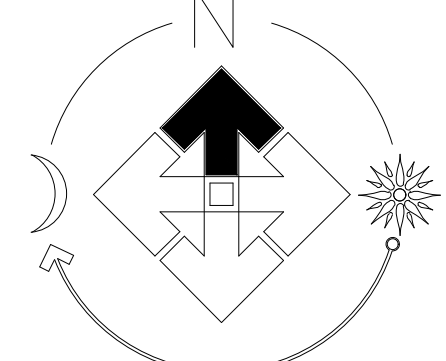
Proposed play areas will provide exciting and imaginative play experiences, and an area for sport.

Wildflower grassland will be used in amenity areas to increase plant diversity, and act as a nectar source for invertebrates.

Allotment space to be provided to allow the local community to engage with nature and become more sustainable.

Flowering lawn areas will contribute to biodiversity, creating species rich habitats and enhanced green infrastructure for residence.

'Play of the way' from raw materials such as boulders, link pathways and provide play experiences across the site.



Revision	Date
A	19.03.25
B	24.03.25
C	25.04.25
D	29.04.25
E	13.06.25
F	08.10.25

Job.	Great Wilsey Park, Haverhill Parcels A9, A14, A15, B2, E2
Title.	Landscape Concept

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GREAT WILSEY PARK