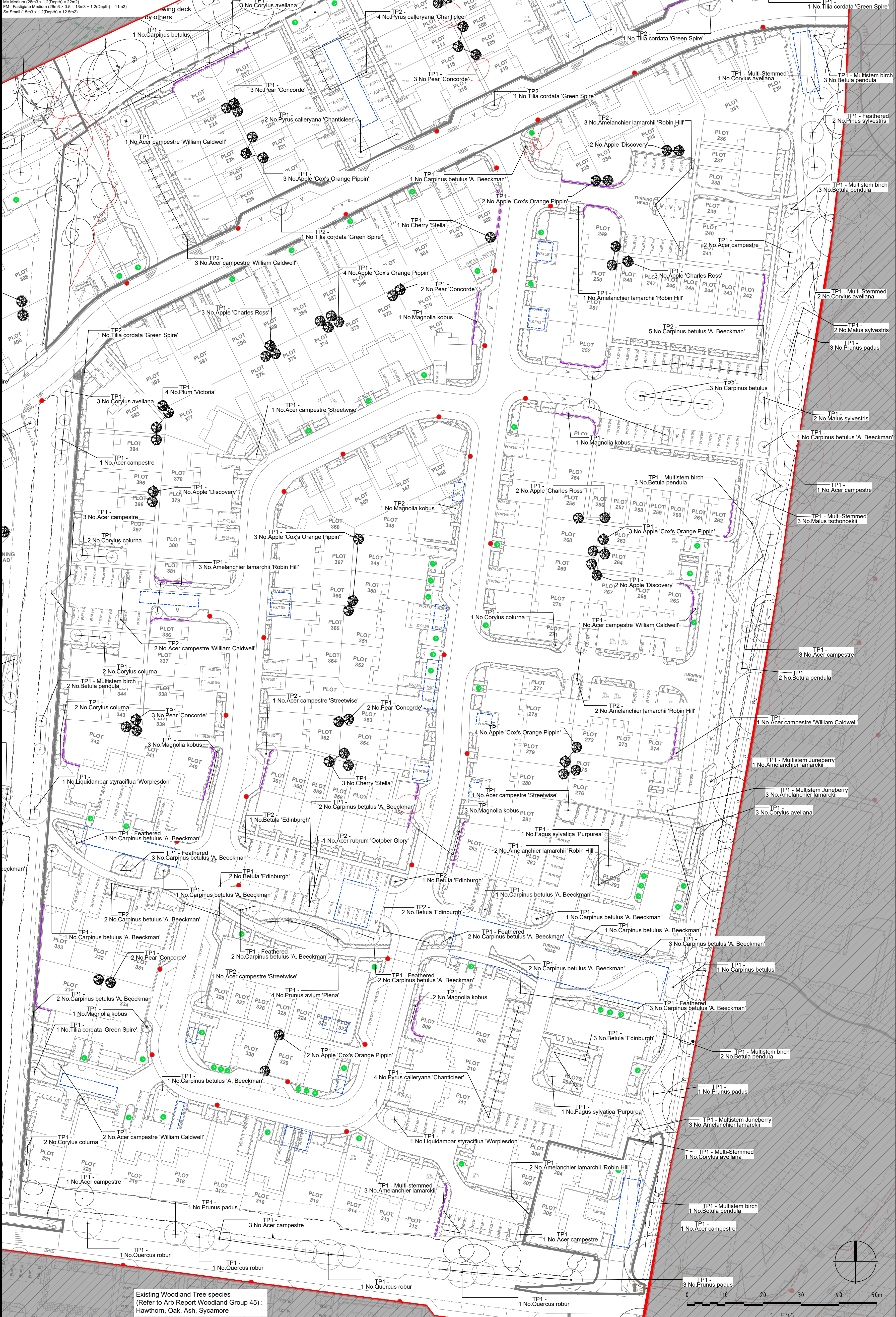


3A Detailed Planting Schedule			
No.	Species Name	Common Name	Specification
17 No.	Acer campestre	Common Maple	Heavy Standard C (Root Volume - M=22 sqm)
4 No.	Acer campestre 'Streetwise'		Counted 12-14cm
10 No.	Acer campestre 'William Caldwell'	Field Maple 'William Caldwell'	Heavy Standard C (Root Volume - FM=11sqm)
2 No.	Acer rubrum 'October Glory'		Extra Heavy Standard C (Root Volume - L=30sqm)
13 No.	Amelanchier lamarchii 'Robin Hill'		Extra Heavy Standard C (Root Volume - S=12 sqm)
11 No.	Amelanchier lamarkii	Juneberry	Multi-Stemmed C (Root Volume - S=12 sqm)
6 No.	Apple 'Charles Ross'		Counted
24 No.	Apple 'Cox's Orange Pippin'		Counted
6 No.	Apple 'Discovery'		Counted
11 No.	Betula pendula	Common Silver Birch	Heavy Standard C (Root Volume - FM=11sqm)
14 No.	Betula pendula	Common Silver Birch	Multi-Stemmed C (Root Volume - M=22sqm)
2 No.	Betula pendula	Common Silver Birch	Heavy Standard C (Root Volume - M=22sqm)
10 No.	Carpinus betulus	Common Hornbeam	Extra Heavy Standard C (Root Volume - L=30sqm)
24 No.	Carpinus betulus 'A. Beekman'		Extra Heavy Standard C (Root Volume - FM=11sqm)
15 No.	Carpinus betulus 'A. Beekman'		Feather C (Root Volume - FM=11sqm)
6 No.	Cherry 'Stella'		Counted
1 No.	Corylus avellana		Multi-stemmed C (Root Volume - FM=12 sqm)
17 No.	Corylus avellana		Heavy Standard C (Root Volume - S=12 sqm)
9 No.	Corylus avellana	Turkish Hazel	Extra Heavy Standard C (Root Volume - PL= 1sqm)
9 No.	Corylus avellana	Common Beech	Extra Heavy Standard C (Root Volume - M=22sqm)
3 No.	Fagus sylvatica 'Purpurea'	Copper Beech	Feathered C (Root Volume - M=37 sqm)
2 No.	Liquidambar styraciflua 'Worplesdon'	Sweet Gum 'Worplesdon'	Extra Heavy Standard C (Root Volume - M=22sqm)
12 No.	Magnolia kobus		Extra Heavy Standard C (Root Volume - S=12 sqm)
1 No.	Malus sylvestris	Standard C	Multi-Stemmed C (Root Volume - S=12 sqm)
3 No.	Malus tschonoskii	Pillar Apple	Extra Heavy Standard C (Root Volume - FM=11sqm)
1 No.	Pear 'Concorde'		Counted
4 No.	Plum 'Victoria'		Standard C
4 No.	Prunus avium 'Plena'	Double Gean	Extra Heavy Standard C (Root Volume - FM=11sqm)
8 No.	Prunus padus	Bird Cherry	Heavy Standard C (Root Volume - L=30sqm)
16 No.	Pyrus calleryana 'Chanticleer'	Chanticleer Pear	Extra Heavy Standard C (Root Volume - FM=11sqm)
4 No.	Quercus robur	Common Oak	Extra Heavy Standard C (Root Volume - M=22sqm)
6 No.	Tilia cordata 'Green Spire'	Small-leaved Lime 'Green Spire'	Extra Heavy Standard C (Root Volume - M=22sqm)

Conifers	Species Name	Common Name	Specification	Density	Pot Size	Height
2 No.	Pinus sylvestris 'Scotts Pine'	Feathered C (Root Volume - L=30sqm)	Counted 200s	2-2.5m		
Total 2 No.						
Key	Sources:					
RB = Rootballed	https://stockholmtreeplants.co.uk/					
BR = Bareroot	Tree Species Selection for Green Infrastructure - Trees & Design Action Group					
C = Container Grown	https://www.vivberk.co.uk/					
L = Litter Size						
Whp = Whip Planting						
PL = Plug						

Root Volume	
M=Medium (45m3 + 1.2(Depth) = 27.5m2)	
L=Large (36m3 + 1.2(Depth) = 30m2)	
PL=Fastigate Large (36m3 + 0.5 + 13m3 + 1.2(Depth) = 15m2)	
M=Medium (20m3 + 1.2(Depth) = 22m2)	
FM=Fastigate Medium (20m3 + 0.5 + 13m3 + 1.2(Depth) = 11m2)	
S=Small (15m3 + 1.2(Depth) = 12.5m2)	



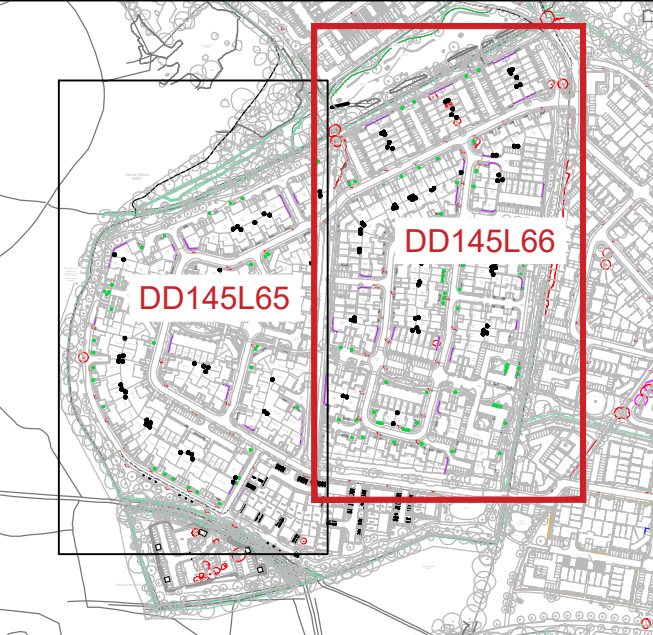
Existing Woodland Tree species
(Refer to Arb Report Woodland Group 36 + Individual species):
Oak, Willow, Hawthorn, English Elm, Hazel, Crab Apple, Sycamore

KEY	
	Application Site boundary
	Adjacent Development Stage
	Existing trees to be retained. Redline denotes Root Protection Area (RPA) to be read in accordance with CBA Tree Report
	Existing vegetation / tree to be removed - To be read in accordance with CBA Tree Removal Drawing
	Proposed Tree Planting in accordance with EBC Quality Places SPD
	Large Tree (10+ metres from building)
	Street Tree (7+ metres from building)
	Small / Garden Tree (3+ metres from building)
	Proposed Feature shrub / multistem planting to form part of detailed planting design
	Proposed Fruit tree planting
	Lighting Column locations (Refer to Odyssey drawing for further details)
	Location of Attenuation Storage Tanks (Refer to Odyssey drawing for further details) - No tree planting zone

Tree Pit Types	
TP1	- Trees in soft landscape
TP2	- Additional Structural Soil Detail

Note:
Refer to DD546L13-L20 3A Detailed Planting Plans for all details of hedges, shrubs and amenity planting.
Boundary treatments, paths and patios are shown indicatively - Refer to external works drawing for correct locations and types.
Refer to DD546L01 for tree pit details

Location Plan - Not to scale



FINAL

15.11.22	DA	Note added to refer to 3A Detailed Planting Plans	A	PD
DATE	DRAWN	DESCRIPTION OF REVISION	REVISION LETTER	CHECKED BY

FOR PLANNING

D

DEACON DESIGN

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North Stoneham Park	
Bargate Homes	
PROJECT NUMBER:	PLOT DATE:
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PAPER SIZE:	DRAWN BY:
A1	DA
DRAWING TITLE:	
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Tree Planting Strategy Plan	
-	
DRAWING NUMBER:	REVISION LETTER:
DD546L02	A
DRAWING FILE LOCATION:	
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