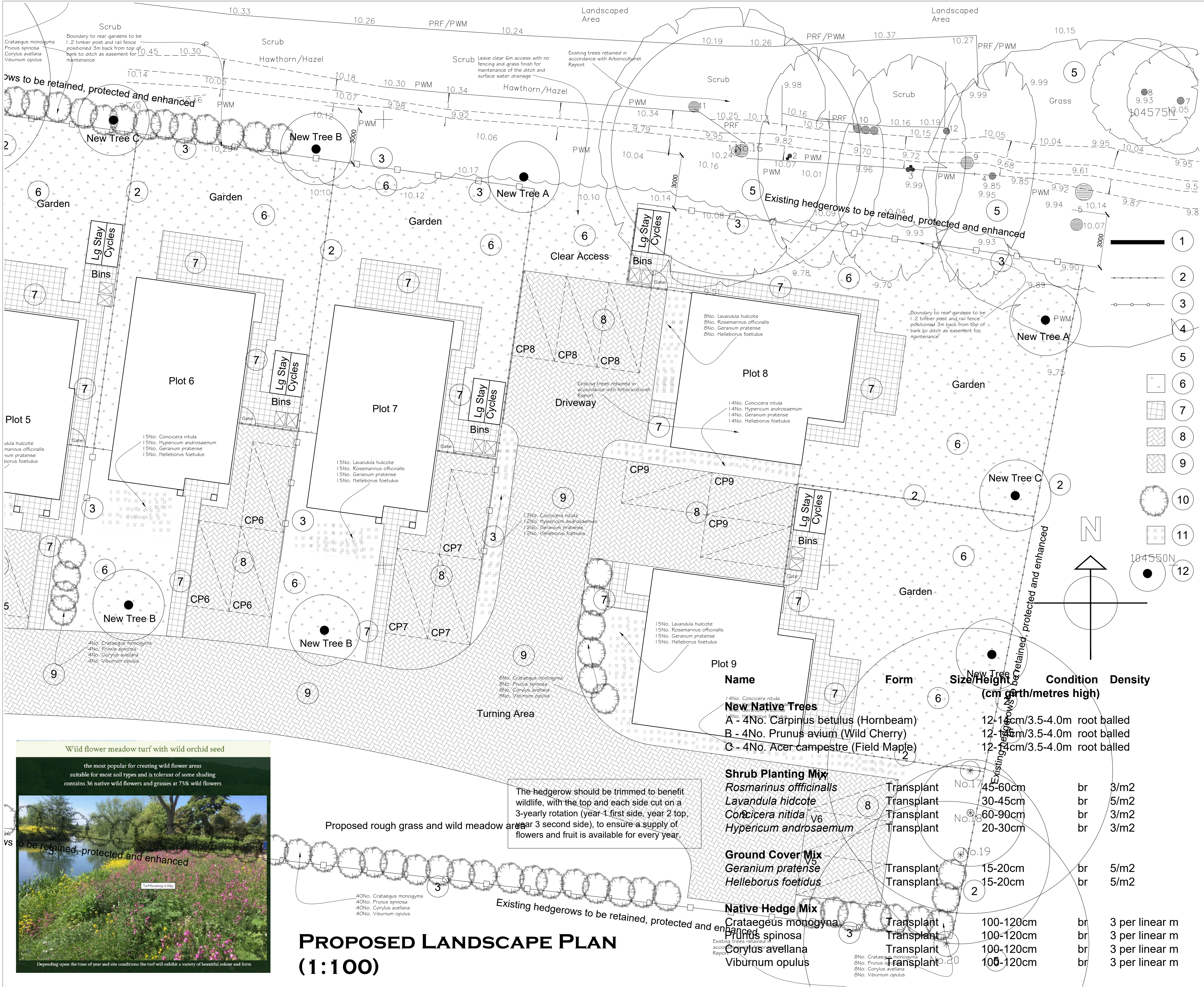




Notes

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DIMENSIONS TO BE CHECKED ON SITE BEFORE COMMENCING WORK AND ANY DISCREPANCIES SHALL BE REPORTED TO THE DESIGNER. FIGURED DIMENSIONS MUST BE TAKEN IN PREFERENCE TO SCALED DIMENSIONS.

Rev:-	Description:-	Date:-	Chkd by:-
A	Changed boundaries and added planting details	09/06/21	

Materials Key

- 1. 1.8m High Brickwork Walls (to match existing walls)
- 2. 1.8m High Timber Panel Fence
- 3. 1.2m High Timber Post and Rail Fence
- 4. Existing Boundary Treatments Retained
- 5. Existing Trees and Hedges Retained
- 6. Lawn Areas
- 7. Concrete Slabs (Dark Grey)
- 8. Parking Permeable Paviers (Light Grey)
- 9. Road Permeable Paviers (Light Grey)
- 10. New Hedging (staggered rows 3 per linear metre)
- 11. New Shrub & Ground Cover (20% of each species tandom planted @ 4No. per sqm)
- 12. New Trees



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Project:-			
Proposed Residential Development Springfield Hook Lane Aldingbourne West Sussex			
Title:-			
Proposed Landscape Plan (Part 2)			
Client:-			
Imperial Homes Southern Ltd			
Scale:-			
1:100 (@A1)			
Drawn By:-	PJD	Checked By:-	PJD
Date:-	19/04/21	Date:-	19/04/21
Job.No:-	200053	Drg.No:-	14
		Rev:-	A



PROPOSED LANDSCAPE PLAN (1:100)

Name	Form	Size/Height (cm girth/metres high)	Condition	Density
New Native Trees				
A - 4No. Carpinus betulus (Hornbeam)		12-15cm/3.5-4.0m	root balled	
B - 4No. Prunus avium (Wild Cherry)		12-15cm/3.5-4.0m	root balled	
C - 4No. Acer campestre (Field Maple)		12-14cm/3.5-4.0m	root balled	
Shrub Planting Mix				
Rosmarinus officinalis	Transplant	45-60cm	br	3/m2
Lavandula hidcote	Transplant	30-45cm	br	5/m2
Conicera nitida	Transplant	60-90cm	br	3/m2
Hypericum androsaemum	Transplant	20-30cm	br	3/m2
Ground Cover Mix				
Geranium pratense	Transplant	15-20cm	br	5/m2
Helleborus foetidus	Transplant	15-20cm	br	5/m2
Native Hedge Mix				
Crataegus monogyna	Transplant	100-120cm	br	3 per linear m
Prunus spinosa	Transplant	100-120cm	br	3 per linear m
Corylus avellana	Transplant	100-120cm	br	3 per linear m
Viburnum opulus	Transplant	100-120cm	br	3 per linear m

The hedgerow should be trimmed to benefit wildlife, with the top and each side cut on a 3-yearly rotation (year 1 first side, year 2 top, year 3 second side), to ensure a supply of flowers and fruit is available for every year.