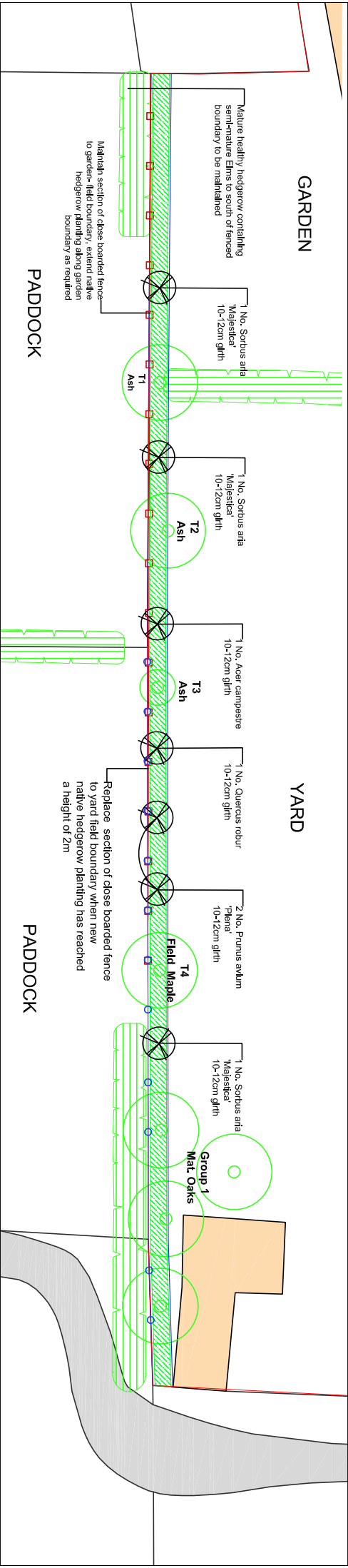


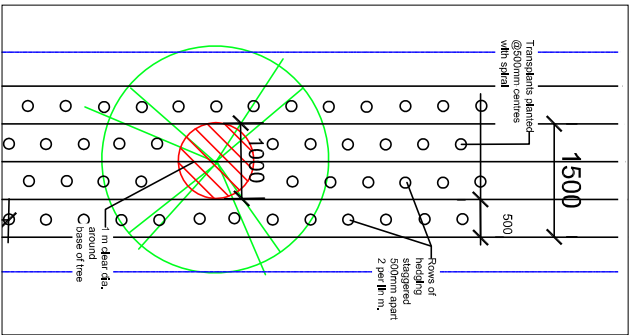


SURVEY - EXISTING SOUTHERN BOUNDARY CONDITION

SITE LOCATION PLAN NTS



PROPOSED SCREENING PLANTING TO SOUTHERN BOUNDARY Scale 1:250 @ A2



DETAIL PLAN OF HEDGE - Typical section - 1:50 at A2

PLANT SCHEDULE				
Trees: Plant as shown on plans; (7.2m centres on mounds approx.)				
SPECIES	Girth	Pot size	Centres	Quantity
Acer campestre	10-12cm girth	CG 45 lt.	As shown	1 No.
Prunus avium	10-12 cm girth	CG 45 lt.	3 No.	3 No.
Quercus robur	10-12cm girth	CG 45 lt.	1 No.	1 No.
Hedge Transplants:				
SPECIES	Size	%	Density	Quantity
Acer campestre	60-80cm	20%	2/lt. m	127 No.
Corylus avellana	60-80 cm	20%	2/lt. m	127 No.
Crataegus monogyna	60-80cm	20%	3/lt. m	190 No.
Prunus spinosa	60-80 cm	20%	1/lt. m	63 No.

Total 336 plants Plus 63 No. Lonicera periclymenum 'Belgica' to scramble through hedge. Please note: the species of hedge/tree above may change due to availability going forward. LA will liaise with council as necessary

SCREENING PROPOSALS TO SOUTHERN BOUNDARY

Proposed 1.5m wide hedge/row screen to southern boundary;

Excavate 1.5m wide planting bed 200mm back from existing fence boundary - spread any surplus soil across new planting bed and mix in well rotted manure.

Set first row of native transplants 200mm back from proposed 1.5m high timber post and rail fence marking field boundary, and extend into yard, planting 3 no. rows offset by 500mm. Transplants to be planted at 500mm centres.

Tree and Hedge planting to hedge/row boundaries:

Set out lines of hedge at 500mm offsets (3 No.)

Plant parallel lines to hedge/rows using 500mm offsets

Rotovate soil in hedge bed to loosen structure.

Using sickle guide, plant hedge transplants at 500mm centres in 3 No. staggered rows 500mm apart (2000mm and 1500mm overall see detail opposite), by inserting spade to a spit depth, and inserting transplant with collar above level of soil. Firm soil around plant. Cut back stem to half its height to encourage bushy growth at the base of the plant. Place spades around hedge transplants to protect from rabbit damage. Ensure a 1m deer radius around the trees.

Water to field capacity.

- Existing trees along southern boundary of 132 Havant Road to be pruned in accordance with BS3982:2010
- Ash trees to be pruned for longevity, and soil over 'root' of T1 removed.
- T3 is poor quality Ash but this should be pruned and maintained for longevity as part of hedge/row boundary

KEY

	Native hedge planting
	Native tree planting
	Existing tree planting
	Existing native hedge
	Close boarded fence
	Timber post and rail fence existing
	1.5m proposed

Project:		132 Havant Road, Havling	
Drawn by:		Landscape Architect CMU	
Scale:		1:250 @ A2	
Date:		24.6.2016	
Project:		Planning	
Drawn by:		CMU	
Scale:		1:250 @ A2	
Date:		24.6.2016	

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