

HEDGEROW KENTISH LANE

Lay hedgerow, infill gaps as required.  
Plant trees in gaps

WOODLAND PLANTING

species	size	%	No.	%	No.	%	No.
<i>Corylus avellana</i>	45-60 1+1	2.8	348	2.8	106	2.0	216
<i>Crataegus monogyna</i>	45-60 1+1	3.0	373	3.0	144	2.0	216
<i>Prunus excelsior</i>	1.5-1.8m oja fld	4	50	4	18	4	43
<i>Ilex aquifolium</i>	30-45 2Lpot	10	125	10	36	15	142
<i>Quercus robur</i>	20-40 RT 100cc/4cm	4	50	4	18	4	43
<i>Prunus avium</i>	80-100 1+1	2	25	2	8	4	43
<i>Prunus spinosa</i>	20-40 RT 100cc/4cm	10	125	10	18	14	151
<i>Viburnum opulus</i>	45-60 1+1	10	125	10	18	15	142
<i>Malus sylvestris</i>	60-80 1+1	2	25	2	8	4	43
<i>Carpinus betulus</i>	1.5-1.75m B fld						
			1246		876		1074

HEDGEROW PLANTING

species	size	%	No.	%	No.
<i>Corylus avellana</i>	45-60 1+1	5	5	5	5
<i>Crataegus monogyna</i>	45-60 1+1	7.5	7.5	7.5	7.5
<i>Ilex aquifolium</i>	30-45	5	5	5	5
<i>Prunus spinosa</i>	20-40 RT 100cc/4cm	5	5	5	5
<i>Carpinus betulus</i>	45-60 1+1	5	5	5	5
			356		1100

HEDGEROW PLANTING

species	size	%	a	b	c	d	f	g	k	l	m	n	q	r
<i>Corylus avellana</i>	45-60 1+1	5	219	292	192	47	13	44	44	52	25	9		21
<i>Crataegus monogyna</i>	45-60 1+1	7.5	3280	4387	2221	713	195	660	661	788	150	130	as	320
<i>Ilex aquifolium</i>	30-45	5	219	292	742	47	13	44	44	52	25	9		21
<i>Prunus spinosa</i>	20-40 RT 100cc/4cm	5	219	292	1242	47	13	44	44	52	25	9		21
<i>Viburnum opulus</i>	45-60 1+1	5	219	292	742	47	13	44	44	52	25	9		21
<i>Carpinus betulus</i>	45-60 1+1	5	220	293	743	48	13	44	44	53	25	9		21
			1384	1849	448	150	40	132	132	155	75	27		84
			3 rows	5 rows	0.6m	2 rows	2 rows	2 rows	2 rows	2 rows	2 rows	2 rows	2 rows	2 rows
			7.5m plants/Lm	7.5m plants/Lm	0.6m	5m plants/Lm	5m plants/Lm	5m plants/Lm	5m plants/Lm	5m plants/Lm	5m plants/Lm	5m plants/Lm	5m plants/Lm	5m plants/Lm

NOTES

SPECIMEN + HEDGEROW TREES

species	size	no
<i>Acer campestre</i>	s. std 10-12cm g rb	23no
<i>Carpinus betulus</i>	s. std 10-12cm g 25L 44no	44no
<i>Prunus excelsior</i>	H. std 14-16cm g rb	3no
<i>Prunus avium</i>	S. std 10-12cm g 25L 4no	4no
<i>Prunus padus</i>	S. std 10-12cm g 25L 4no	4no
<i>Juniperus regia</i>	H. std 14-16cm g rb	2no
<i>Quercus robur</i>	H. std 14-16cm g rb	6no
<i>Quercus ilex</i>	H. std 14-16cm g 25L 2no	2no
<i>Quercus palustris</i>	H. std 14-16cm g rb	3no
<i>Tilia tomentosa</i>	H. std 14-16cm g	3no
<i>Salix alba 'Britzensis'</i>	std 5-10cm g	3no
<i>Salix daphnoides</i>	std 8-10cm g	1no

SEMI-MATURE SPECIMEN TREES

<i>Carpinus betulus</i>	18-20cm g rb	14no
<i>Liriodendron tulipifera</i>	18-20cm g rb	4no
<i>Prunus avium</i>	15-20cm g rb	6no
<i>Tilia x europaea 'Pallida'</i>	20-25cm g rb	2no

**KEY**

- SITE OWNERSHIP BOUNDARY
- RESIDENTIAL CURTLAGE EXISTING
- EXISTING VEGETATION
- EXISTING BUILDINGS AND TEMPORARY STABLES TO BE REMOVED
- EXISTING FOOTPATH
- EXISTING PONDS
- PROPOSED WOODLAND PLANTING
- PROPOSED TREES WITHIN EXISTING HEDGEROW
- PROPOSED TREE CLIPS WITH FENCE PROTECTION
- 6m WIDTH RIDE
- 3m WIDTH FIELD GATE
- PROPOSED HEDGEROW WITH TREES
- PROPOSED TREES
- FOOTPATH ACCESS TO BE MAINTAINED AND IMPROVED
- PARTIALLY CONSTRUCTED BARN
- DEAD TREES TO BE REMOVED / REDUCED
- PROPOSED GRASS FOR HAY
- EXISTING POST AND RAIL FENCE
- PROPOSED POST AND RAIL FENCE
- PROPOSED POST AND RAIL WITH RABBIT/DEER MESH ATTACHED
- PROPOSED RABBIT/DEER MESH

WELYN HATT FELD  
PLANNING  
OFFICE COPY  
23 NOV 2009  
No: 2009/2524-

Rev A Amendments to site boundary. GS AT 11.11.09

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landscape architecture urban design environmental planning

Project Warrenwood Manor, Hornbeam Lane, Essendon  
Drawing Landscape Proposals

Dwg No. B09018.03 Rev A  
Scale 1:1500@A1  
Date Oct 2009  
Drawn GS/NJ Checked AT

Bedford	01234 261315	■
Woodbridge	01394 380509	□
London	0207 252 0002	□
Norwich	01603 230777	□

Do not scale off drawing. All dimensions & levels are to be checked on site. Any discrepancies must be reported to the landscape architect immediately. © The Landscape Partnership Ltd

