



Tree Schedule									
Nr	Abbr	Species	Form	Girth	Height	Root	RB Size	Staking	
2	BET	Betula pubescens	HS	12-14cm	3-3.5m	RB/C	60cm	Double	
3	FAG	Fagus sylvatica	EHS	14-16cm	3.5-4m	RB/C	60cm	Double	
2	MDB	Malus domestica 'Bramley's Seedling'	S	8-10cm	2.2-5m	RB/C	40cm	Single	
2	MDC	Malus domestica 'Cox's Orange Pippin'	S	8-10cm	2.2-5m	RB/C	40cm	Single	
1	MDE	Malus domestica 'Egremont Russet'	S	8-10cm	2.2-5m	RB/C	40cm	Single	
1	MDK	Malus domestica 'Katy'	S	8-10cm	2.2-5m	RB/C	40cm	Single	
3	PRU	Prunus avium	HS	12-14cm	3-3.5m	RB/C	60cm	Double	
2	QUE	Quercus robur	EHS	14-16cm	3.5-4m	RB/C	60cm	Double	

Native Hedge Schedule											
Hedge	1	2	%	Species	Common Name	Height	Age	Root	Nr	Linear M	
219	128	30		Prunus spinosa	Blackthorn	60-80	1+1	BR	5		
146	85	20		Crataegus monogyna	Hawthorn	60-80	1+1	BR	5		
91	53	12.5		Acer campestre	Field maple	40-60	1+1	BR	5		
91	53	12.5		Corylus avellana	Hazel	40-60	1+1	BR	5		
91	53	12.5		Ilex aquifolium	Holly	20-40	1+0	BR	5		
91	53	12.5		Ligustrum vulgare	Wild privet	20-40	1+0	BR	5		

Native Buffer Zone Schedule to enhance existing hedge									
Hedge	1	%	Species	Common Name	Height	Age	Root	Nr	Linear M
561	30		Cornus sanguinea	Dogwood	60-80	1+1	BR	5	
375	20		Sambucus nigra	Elderflower	60-80	1+1	BR	5	
234	12.5		Eucrymus europaea	Spindle	40-60	1+1	BR	5	
234	12.5		Viburnum opulus	Guelder Rose	40-60	1+1	BR	5	
234	12.5		Viburnum lantana	Wayfaring Tree	20-40	1+0	BR	5	
234	12.5		Rosa canina	Dog rose	20-40	1+0	BR	5	

Ornamental Hedging Schedule									
Nr	Abbr	Species	Height	Root	Breaks	Nr	m²		
154	CAR	Fagus sylvatica	60-80	CG	3+		5		

Ornamental Planting Schedule									
Nr	Abbr	Species	Height	Root	Breaks	Nr	m²		
38	SYM	Symphoricarpos albus	10-20	CG	3+		5		

Existing Landscape

Application/Site Boundary

Existing trees to remain - see tree consultants information

Existing hedging to remain

H1 - Existing laurel hedge (species poor) to be removed and replaced with new mixed native hedgerow planting to enhance the ecological value of the site

Hard Landscaping & Surfaces

Tarmac crossover and granite sets threshold

Terrace paving - see architects drawing for details

Loose aggregate gravel surface

Boundary Treatments

Existing 1.2m high post and rail fence with new 5 bar gate and pedestrian access

Planting & Soft Landscaping

New tree - See planting schedule and planning notes

New fruit tree - See planting schedule and planning notes

Native hedge - See planting schedule and planning notes

Native buffer zone - See planting schedule and planning notes

Ornamental hedging - See planting schedule and planning notes

Ornamental planting - See planting schedule and planning notes

Bark/Compost Mulch

Amenity mown grass areas:
Typical sown seed mixture for turf:
25% Dwarf Perennial Ryegrass
30% Slender Creeping Red Fescue
45% Strong Creeping Red Fescue

Wildflower turf: WFT-Species-Rich-25 -Low Growing Species Rich Lawn Turf (See Lawn)
20-80% mix (or similar seeded)

Low Maintenance Grass Seed:
Salad burnet - Sanguisorba minor
White campion - Silene latifolia
Wild carrot - Daucus carota
Common knapweed - Centaurea nigra
Lady's bedstraw - Galium verum
Oxeye daisy - Leucanthemum vulgare
Birds-foot trefoil - Lotus corniculatus
Black medick - Medicago lupulina
Ribwort plantain - Plantago lanceolata
Yellow rattle - Rhinanthus minor
Selfheal - Prunella vulgaris
Meadow buttercup - Ranunculus acris
Kidney vetch - Anthyllus vulneraria
Common sorrel - Rumex acetosa
Red campion - Silene dioica

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Notes: See planning notes on separate page		
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Rev	Date	Note
Status: FOR PLANNING SUBMISSION NOT FOR CONSTRUCTION Do not dimension from this drawing		
Client: White Planning		
Project: Land Opposite 130-144 Wargrave Road, Wargrave Road, Twyford, RG10 9PW		
Title: Proposed Landscaping Arrangements		
Dwg Nr: CWLD-WP-25112-01	Rev	
Scale (@A1):1:200		
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