SUGGESTED LANDSCAPE PROPOSAL SCHEME

PLANT BED SCHEDULE

Type	Full Ht in m	Colour Plant / flower or feature	Best season	Ever-green	remarks
Ceanthus thryrsiflorus repens	0.6	Blue green / blue	all	Y	Ground cover
Euonymus blonde beauty	0.6	Green / cream	all	Y	
Hebe veronica pagei	0.3	Grey blue	all	Y	
Sambucus nigra common elder	3.0	Purple black / pink black	summer		All year interest
Berberis thunbergii	2.5	Purple	spr /sum		
Buddleja black knight	2.5	Purple	sum / aut		
Mahonia charity	2.5	Yellow	Aut / win	Y	
Acer palmatum var dissectum	1.5	Orange / purple	aut		Slow growing
Rudbeckia fulgida var sullivantii	0.5	Yellow / dark brown	sum		
Fern fantastic ghost	0.6	Light green	All	Y	

TREE PLANTING SCHEDULE

Type	Full Ht in m	Colour Plant / flower or feature	Best season	Ever-green	remarks
Corylus avellana 'Hazel'	5.0	Green	all		
Tilia cordata 'Small leaved lime'	1.2	Orange / red	all		
Spartan apple	4.0	Deep maroon fruit	Sum / aut		
Salix caprea 'Goat willow'	1.2	White / light yellow	Spr		
Ilex aquifolium 'Holly'	12	Green / red fruit	Aut / win	Y	
Prunus cerasifera 'Nigra'	10	Purple / black	Spr		

SUGGESTED LANDSCAPE PROPOSAL SCHEME –PLANTING SCHEDULE

The following schedule requires the planting beds to contain weed and rubble free top soil at a depth of 450mm for general planting; 150mm for grassed areas and 900mm to tree pits (approx 900mm diameter).
Compost shall be obtained from proprietary suppliers using peat free methods of production.
it shall be applied in the following quantities;
tree pits = 80 litres
whip pits = 40 litres
ornamental shrubs = 5 litres
Tree stakes shall be as follows;
heavy standards = 2No; 100mm dia. 2200mm exposed; 2 ties.
standards = 2No; 70mm dia. 1700mm exposed; 2 ties.
over 1200mm = 1No; 50mm dia. 1500mm exposed; 1 tie.
under 1200mm = 1No; 25mm dia. 750mm exposed; 1 tie.
Planting and plants shall conform to BS 3936 Part 1 1992; Part 11 1990 and 1V 1984
Trees shall be at least 5000mm from any building.
Once planting is complete the beds shall be fully watered and then overlaid with 50mm depth of bark mulch.

Plants less than eventual height of 0.5m should be planted at 4no per sq.m.
Plants with an eventual height 0.5 to 1.0 should be planted at 3No per sq.m.
Plants with eventual height of over 1.0m should be planted at 1No per sq.m.

Hedging whips = 0.6 to 0.8m high
Standard trees = 0.1 to 0.18m girth – overall height = approx 2.4m