

Plant schedule (typical species)					
Species	Common name	Form	Height or Girth (cm)	Spec. or container	Density per m2
		ANS=Advanced Nursery Stock		cg=cont. grow n	
		SM=Small mature		br=bare root	
Native trees to western and southern boundaries					
Trees					
Acer campestre	Field Maple	SM 2.0m c/cr stem	18-20cm girth	rb	as shown
Betula pendula	Silver Birch	SM 2.0m c/cr stem	18-20cm girth	rb	as shown
Prunus avium	Wild cherry	SM 2.0m c/cr stem	18-20cm girth	rb	as shown
Sorbus aucuparia	Rowan	SM 2.0m c/cr stem	18-20cm girth	rb	as shown
Native hedge to western boundary: plot 10					
Carpinus Betulus	Hornbeam	1.2m / 1.5m high	n/a	5L pot	4/m
Street trees - front gardens					
Trees					
Malus sylvestris	Crab Apple	SM 2.0m c/cr stem	18-20cm girth	rb	as shown
Sorbus aria	Whitebeam	SM 2.0m c/cr stem	18-20cm girth	rb	as shown
Native planting - eastern boundary and public open space					
Cornus sanguinea	Dogwood	w hip	60-80	br	3 per m
Corylus avellana	Hazel	w hip	60-80	br	3 per m
Crataegus monogyna	Hawthorn	w hip	60-80	br	3 per m
Ilex aquifolium	Holly	Bush	30-40	cg 3L	3 per m
Ligustrum vulgare	Wild Privet	w hip	60-80	br	3 per m
Prunus spinosa	Blackthorn	w hip	60-80	br	3 per m
Trees (POS):					
Prunus avium	Wild cherry	SM 2.0m c/cr stem	18-20cm girth	rb	as shown
Malus sylvestris	Crab Apple	SM 2.0m c/cr stem	18-20cm girth	rb	as shown
Sorbus aucuparia	Rowan	SM 2.0m c/cr stem	18-20cm girth	rb	as shown
Shrub planting					
Brachyglottis (Senecio) "Sunshine"	Senecio	Bush	30-40cm	3L cg	4/m2
Cistus x argenteus "Grayswood Pink"	Sun rose	Bush	30-40cm	3L cg	5/m2
Choisya ternata "Sundance"	Orange Blossom	Bush	30-40cm	3L cg	3/m2
Cornus alba "Sibirica"	Yellow Dogwood	Bush	80-100cm	3L cg	3/m2
Cornus stolonifera "Flaviramea"	Red Dogwood	Bush	80-100cm	3L cg	3/m2
Cotoneaster horizontalis	Cotoneaster	Bush	30-40cm	3L cg	4/m2
Escallonia macrantha	Escallonia	Bush	40-60cm	3L cg	3/m2
Hebe "Emerald Green"	Hebe	Bush	20-30cm	3L cg	5/m2
Hebe "Red edge"	Hebe	Bush	30-40cm	3L cg	5/m2
Hebe "Franciscana Blue Gem"	Hebe	Bush	20-30cm	3L cg	5/m2
Hebe "Red edge"	Hebe	Bush	20-30cm	3L cg	5/m2
Lavandula angustifolia "Hidcot"	Lavender	Bush	30-40cm	3L cg	5/m2
Pieris "Pieris"	Pieris	Bush	40-60cm	3L cg	4/m2
Spiraea x arguta	Bridal Wreath	Bush	30-40cm	3L cg	4/m2
Symphoricarpos albus	Snowberry	Bush	30-40cm	3L cg	4/m2
Viburnum tinus	Laurustinus	Bush	40-60cm	3L cg	4/m2
Herbaceous, bamboos and grasses					
Asteria chathamica "Silver Queen"	Asteria	Clump	60-80cm	5L cg	Spot
Calamagrostis "Karl Foerster"	Festher Reed Grass	Clump	30-40cm	5L cg	Spot
Deschampsia cespitosa "Goldtau"	Tufted Hair Grass	Clump	30-40cm	5L cg	5/m2
Festuca glauca "Bluish Blue"	Blue Fescue	Clump	25-30cm	3L cg	5/m2
Geranium oxonianum "Wargrave Pink"	Cranebill	Clump	25-30cm	3L cg	5/m2
Hakonechloa "macra aurea"	Hakonechloa	Clump	25-30cm	5L cg	5/m2
Iris sibirica "Perry's Blue"	Iris	Clump	25-30cm	3L cg	5/m2

Hornbeam hedge 1-2-1.5m high at time of planting, to grow to, and be maintained at 4m high

Contractors are not to scale dimensions from this drawing

Revision	Date
A	Amendments to plant schedule 08.01.10
B	site layout amended, tree and hedge planting amended. 10.08.10
C	tree survey base updated 02.09.10

- Access road - porous tarmac
- Access road - porous tarmac (No-dig construction to protect adjacent tree roots)
- Footpath - resin bound gravel
- Rumble strip - granite setts
- Turning head - porous block paving
- Driveways - porous block paving
- Garden paths - 450x450 textured concrete slabs
- Garden fences - 1.8m timber close board fence
- Timber seat
- Existing trees retained
- Proposed native trees
- Proposed street trees
- Proposed specimen shrub
- Proposed native shrub planting
- Proposed shrub and ground cover planting
- Proposed lawn areas



landscape perspective
Chartered Landscape Architects

The Studio
21 Pine Tree Hill
Woking
Surrey GU22 8LZ
T: 01483 714114

www.landscapeperspective.co.uk

Client
Southcott Homes Ltd
Project
Greenoaks, Barnham Road,
Bognor
Title
Landscape proposals

Status	Planning	Drawn	MG	Date	Dec 2009
Scale	1:200 @ A1	Job number	L90-200	Revision	C
1110					
Original size 100mm		Copyright Landscape Perspective Ltd			