



**SHRUBS**

Species	Ref	Min Height(cm)	Root condition	Density
Aucuba Japonica	AJ	40-60	5L	3/m <sup>2</sup>
Berberis darwinii	Bd	30-40	3L	3/m <sup>2</sup>
Berberis Thunbergii	BT	30-40	3L	4/m <sup>2</sup>
Buddlea Davidii	BD	40-60	3L	3/m <sup>2</sup>
Ceanothus Repeus	CR	40-60	3L	3/m <sup>2</sup>
Cotinus Coggygia	CC	40-60	3L	3/m <sup>2</sup>
Cotoneaster Dammeri	CD	30-40	2L	4/m <sup>2</sup>
Cotoneaster Horizontalis	CH	30-40	2L	4/m <sup>2</sup>
Hebe Blue Gem	HR	30-40	3L	4/m <sup>2</sup>
Hedera Helix	HH	30-40	2L	4/m <sup>2</sup>
Hydrangea Macrophylla	HM	30-40	3L	3/m <sup>2</sup>
Mahonia Aquifolium	MA	30-40	3L	3/m <sup>2</sup>
Ribes Sanguineum	RS	60-80	3L	3/m <sup>2</sup>
Rosmarinus Offinalis	RO	40-60	5L	4/m <sup>2</sup>
Skimmia Japonica	SJ	30-40	3L	3/m <sup>2</sup>
Viburnum Davidii	VD	40-60	5L	3/m <sup>2</sup>

**TREE PLANTING**

Species	Ref	Form	Girth(cm)	Root condition	No. reqd
Acer campestre	Acam	Standard	12-14	B	4
Alnus Cordata	AC	Standard	12-14	B	3
Emerald Queen	AEQ	Standard	12-14	B	2
Amelanchier lamarkii	Al	Standard	12-14	B	1
Betula pendula	BP	Standard	12-14	B	14
Betula utilis	Bu	Standard	12-14	B	8
Crataegus Betulus	CbF	Standard	12-14	B	4
Crataegus persimilis	CpP	Standard	12-14	B	3
Fraxinus excelsior jaspidea	Fej	Standard	12-14	B	1
Platanus acerifolia	Pa	Standard	12-14	B	3
Prunus avium Plena	PaP	Standard	12-14	B	6
Prunus Amanogowa	PA	Standard	12-14	B	5
Prunus Nigra	PN	Standard	12-14	B	3
Prunus padus Colorata	PpC	Standard	12-14	B	3
Pyrus Chanticleer	PC	Standard	12-14	B	2
Quercus petraea	Qp	Standard	12-14	B	Hedge
Sorbus aucuparia	Sa	Standard	12-14	B	2
Sorbus Asplenifolia	SA	Standard	12-14	B	1
Sorbus Joseph Rock	SJR	Standard	12-14	B	1
Tilia Green Spine	TGS	Standard	12-14	B	3
Fagus sylvatica	FSDP	Standard	12-14	B	6

All trees to be heavy standard: Girth 12-14cm  
 Height 350-425cm  
 Root bowl generally B

Hedges to be planted in a double staggered row, randomly mixed and maintained to height of 1.5m.

Pesticides use such as weedkillers, insecticides, slug pellets and fungicides are to be kept to a minimum to prevent any cumulative effect within the food chain.  
 Good horticultural practice shall be implemented, to include use of peat free composts, mulches and soil conditions and application of non-residual.

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- NEW TREES
- WILD FLOWER MIX
- AREAS OF PROPOSED SHRUB PLANTING



REV	DATE	DESCRIPTION

PROJECT: BRIERLEY HALL BRIERLEY

TITLE: LANDSCAPING PLAN

DRAWN: SJB DATE: 7/05/2010

SCALE: 1:250 CHECKED: DRAWING REF: SC/B/11

DATE SENT TO PLANNING: DATE RECEIVED PLANNING:

DATE SENT TO BUILDINGS REGS: DATE RECEIVED BUILDINGS REGS: