

Species	Height(cm)	Root	m2	Nbs
Berberis darwinii	20-30	3L	4	10
Berberis Amstelveeni	20-30	3L	4	10
Berberis candidula	20-30	3L	4	10
Crotophaga New Blue	30-40	3L	4	10
Cistus Silver Pink	20-30	2L	4	10
Conocarpus horzontalis	30-40	3L	4	10
Escallonia Red Elf	30-40	3L	4	10
Eucalyptus Emerald n. Gold	15-20	3L	4	10
Eucalyptus Emerald Gaely	15-20	3L	4	10
Hebe Rakeatus	15-20	3L	4	10
Hebe Red Edge	15-20	3L	4	10
Hebe Sutherlandii	15-20	3L	4	10
Heuchera Palace Purple	15-20	2L	4	10
Hypericum adychum	15-20	3L	4	10
Lamiera Loughall Green	20-30	2L	4	10
Pachysandra terminalis	15-20	3L	4	10
Potentilla Primrose Beauty	20-30	2L	4	10
Salvia 'Triolet'	20-30	2L	4	10
Spirea japon. 'Firelight'	15-20	3L	4	10
Viburnum davidii	20-30	3L	4	10
Specimens				
Choisy's Sundance	30-40	10L		2
Madonia media 'Chanty'	40-60	10L		10L
Pionium 'Triolet'	40-60	10L		2
Phloxina Red Robin	40-60	10L		2

Soil to meet BS3838 and be relatively free from weed and stone content. Shrub beds to be to a depth of 450mm, seeded areas to be 150mm.

Shrub beds to receive 50mm of spent mushroom compost, and 70g/m² of slow release fertiliser, incorporated into the soil prior to planting. Planting to be undertaken in suitable weather conditions so as to not damage soil structure. Plants to receive watering at time of planting. All areas of planting to receive 75mm of landscape grade bark mulch.

The pits are to be 14m to dimensions 900mm x 900mm x 750mm for all heavy standard (22.1cm girth) container grown trees to accommodate root systems.

Some of the tree pits to be broken up to a depth of 150mm. Incorporate the spent mushroom compost at a rate one part compost to three parts soil, combined with fertiliser. Insert irrigation pipe to be laid surrounding root system with access to top of pipe for watering purposes. Trees to be secured by a double shock staking. To include concrete, 'tree block and staking.

Turf to satisfy general-purpose amenity grade, and to be laid using current horticultural best practice utilising staggered joints and laying off timber boards. A pre-wetted turf practice, suitable for specific times of year, shall be used as time of cultivation. Turf shall be watered in, immediately after laying, so as to create sufficient moisture content within the soil.

For the first 12 months maintenance shall include a combination of both hand removal, and chemical application, to control weed growth within the plants and surrounding areas. Dead, diseased, and damaged material shall be pruned out of shrubs and formative pruning shall be undertaken at the appropriate time of year for each species. All grass areas shall be cut on a fortnightly basis to keep the sward at a manageable height and an appropriate slow release fertiliser applied during spring and autumn.

- Key:**
- | | |
|---|------------|
|  | Turf |
|  | Planting b |
|  | New Tree |
|  | Specimen |

