

186 Gospel Oak Primary School; STEM Extension and Landscape

Planting ScheduleNotes

Refer to plans for planting positions.

Planting is to be done in the autumn 2016

Position of planting to be to beds as identified on plan - species to locations, as agreed on site.

Shrubs

Description	Species	Common name	Quantity	Ultimate spread	Ultimate height	Maintenance
Hardy semi-evergreen grass	<i>Anemanthele lessoniana</i>	New Zealand wind grass	2.No	1-1.5 metres	0.5-1 metres	Comb out dead and winter damaged leaves in early spring
Hardy Grey/Silver and Pink grass with autumn interest	<i>Miscanthus sinensis</i> 'Fleming'	Eulalia 'Fleming'	2.No	0.5-1 metres	1-1.5 metres	Remove dead foliage and old flowered stems in spring
Semi-evergreen Hardy Herbaceous Perennial, columnar/upright	<i>Centranthus ruber</i> 'Albus'	Red valerian (white form)	2.No	0.5-1 metres	0.5-1 metres	to prevent self-seeding
Hardy Herbaceous Perennial with giant disc shaped flowers	<i>Echinacea purpurea</i>	Purple cone flower	2.No	0.1-0.5 metres	1-1.5 metres	encourage further flower production
Hardy Herbaceous Perennial with pale pink insect attracting blooms	<i>Eupatorium cannabinum</i>	Hemp agrimony	2.No	1-1.5 metres	1-1.5 metres	Cut back at end of the season
Hardy Herbaceous Perennial, ground covering wild geranium	<i>Geranium molle</i>	Dove's-foot Crane's-bill	2.No	0.5-1 metres	0.4 metres	encourage the production of fresh leaves and flowers
Very hardy Herbaceous Perennial	<i>Aruncus dioicus</i>	Goat's beard (astilbe)	2.No	0.5-1 metres	1.5-2.5 metres	Cut back after flowering

Trees

Description	Species	Common name	Quantity	Planted Girth	Planted Crown
Pear Tree	<i>Bon Chretien</i>	Williams Pear Tree	2.No	16-18cm	45L
Crab Apple Tree	<i>Malus Van Eseltine</i>	Crab Apple Tree	3.No	10-12cm	45L