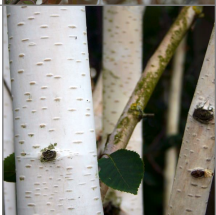


681 - Fitzalan Road, Arundel, BN18 9JZ

Planting Maintenance Schedule		
Plant Name	Picture	Maintenance Description
Perennials		
Bergenia 'Bressingham White'		- Remove damaged leaves and spent flowering spikes during the year to tidy up plant - Cut out old foliage during late winter to promote new foliage and flowers - Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Bergenia cordifolia		- Remove damaged leaves and spent flowering spikes during the year to tidy up plant - Cut out old foliage during late winter to promote new foliage and flowers - Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Carex oshimensis 'Evergold'		- Remove damaged leaves during the year to tidy up plant - Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Erysimum 'Bowles' Mauve'		- Remove damaged leaves and spent flowering spikes during the year to tidy up plant - Cut out old foliage during late winter to promote new foliage and flowers - Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Geranium 'Brookside'		- Remove damaged leaves and spent flowering spikes during the year to tidy up plant - Cut down to ground during late winter to promote new foliage and flowers - Mulch around base to protect from winter cold, to suppress weeds and conserve moisture

Geranium 'Kashmir White'		• Remove damaged leaves and spent flowering spikes during the year to tidy up plant • Cut down to ground during late winter to promote new foliage and flowers • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Helleborus niger		• Remove winter damaged leaves or any exhibiting blackspot to tidy up plant • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Helleborus orientalis		• Remove winter damaged leaves or any exhibiting blackspot to tidy up plant • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Liriope muscari		• Remove winter damaged leaves to tidy up plant by combing through with fingers • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Liriope muscari 'Monrow White'		• Remove winter damaged leaves to tidy up plant by combing through with fingers • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Shrubs		
Choisya ternata		• Light annual prune only when required to maintain shape and height • Prune out any branches which are damaged or exhibit dieback • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Euonymus fortunei 'Emerald Gaiety'		• Light annual prune only when required to maintain shape and height • Prune out any branches which are damaged or exhibit dieback • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Hebe 'Mrs Winder'		• Light annual prune only when required to maintain shape and height • Prune out any branches which are damaged or exhibit dieback • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Hebe rakaiensis		• Light annual prune only when required to maintain shape and height • Prune out any branches which are damaged or exhibit dieback • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Pittosporum tobira 'Nanum'		• Light annual prune only when required to maintain shape and height • Prune out any branches which are damaged or exhibit dieback • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture

<i>Prunus laurocerasus</i> 'Otto Luyken'		• Light annual prune only when required to maintain shape and height • Prune out any branches which are damaged or exhibit dieback • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
<i>Skimmia x confusa</i> 'Kew Green'		• Light annual prune only when required to maintain shape and height • Prune out any branches which are damaged or exhibit dieback • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
<i>Viburnum davidii</i>		• Light annual prune only when required to maintain shape and height • Prune out any branches which are damaged or exhibit dieback • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture
Trees		
<i>Amelanchier lamarckii</i> Multi-stem 3-3.5m height		• Ensure a 100mm depth layer of woodland mulch is spread in a 1.5m diameter circle at tree base and topped up annually. • Tree ties and stakes to be checked quarterly. Tree ties to be loosened as required. • Tree ties and stakes to be removed as soon as tree no longer requires them - usually after three growing seasons. • Dead, diseased, damaged or dangerous wood to be removed annually or as soon as detected
<i>Betula utilis</i> var. <i>jacquemontii</i> Multi-stem 3-3.5m height		• Ensure a 100mm depth layer of woodland mulch is spread in a 1.5m diameter circle at tree base and topped up annually. • Tree ties and stakes to be checked quarterly. Tree ties to be loosened as required. • Tree ties and stakes to be removed as soon as tree no longer requires them - usually after three growing seasons. • Dead, diseased, damaged or dangerous wood to be removed annually or as soon as detected
<i>Quercus robur</i> (Fastigiata Group) 'Koster' Semi-Mature Girth 20-25cm 4.5-5m height		• Ensure a 100mm depth layer of woodland mulch is spread in a 1.5m diameter circle at tree base and topped up annually. • Tree ties and stakes to be checked quarterly. Tree ties to be loosened as required. • Tree ties and stakes to be removed as soon as tree no longer requires them - usually after three growing seasons. • Dead, diseased, damaged or dangerous wood to be removed annually or as soon as detected

General Maintenance Requirements (Year 1 - 5)

Year 1 • Sufficient watering to be done at regular intervals to promote establishment of planting • Maintain planting beds free of weeds and litter • Lawns to be mown fortnightly during growing season
Year 2 • Maintain planting beds free of weeds and litter. • Lawns to be mown fortnightly during growing season • Tree ties to be checked and loosened as necessary • Apply granular plant feed (Growmore) to beds at start of growing season • Lawns to be treated with appropriate granular 'Weed and Feed' during year • Bark mulch to topped up during Autumn
Year 3 • Maintain planting beds free of weeds and litter • Lawns to be mown fortnightly during growing season • Tree ties to be checked and loosened as necessary • Apply granular plant feed (Growmore) to beds at start of growing season • Lawns to be treated with appropriate granular 'Weed and Feed' during year • Bark mulch to topped up during Autumn
Year 4 • Maintain planting beds free of weeds and litter • Lawns to be mown fortnightly during growing season • Tree ties to be checked and loosened as necessary • Apply granular plant feed (Growmore) to beds at start of growing season • Lawns to be treated with appropriate granular 'Weed and Feed' during year • Bark mulch to topped up during Autumn
Year 5 • Maintain planting beds free of weeds and litter • Lawns to be mown fortnightly during growing season • Tree stakes and ties to be removed when no longer required • Apply granular plant feed (Growmore) to beds at start of growing season • Lawns to be treated with appropriate granular 'Weed and Feed' during year • Bark mulch to topped up during Autumn

NOTE: Any plants that die during first five years to be replaced