

779 - 2 The Thicket

Revision: 01

Planting Maintenance Schedule		
Plant Name	Plant Image	Maintenance Description
Shrubs		
Griselinia littoralis		• Pruning to be undertaken in April to May, or after flowering • Dead, diseased, damaged, or dangerous branches to be removed annually or as detected • Mulch around base to protect from winter cold, to suppress weeds, and conserve moisture • Plant in full sun • Plant in normal ground conditions
Hebe rakaiensis		• Pruning to be undertaken in April to May, or after flowering • Dead, diseased, damaged, or dangerous branches to be removed annually or as detected • Mulch around base to protect from winter cold, to suppress weeds, and conserve moisture • Plant in full sun to sun/partial shade • Plant in moist or normal ground conditions
Perennials		
Carex oshimensis 'Evergold'		• Remove damaged leaves and spent flowering spikes during the year to tidy up plant • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture • Prune to be undertaken in summer to remove any dead leaves • Plant in full sun, sun/partial shade, shade/partial sun and full shade • Plant in moist or normal ground conditions
Stipa arundinacea		• Remove damaged leaves and spent flowering spikes during the year to tidy up plant • Mulch around base to protect from winter cold, to suppress weeds and conserve moisture • No pruning required • Plant in full sun and sun/partial shade • Plant in moist or normal ground conditions

General Maintenance Requirements (Year 1 - 5)

Year 1

- Sufficient manual 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 and edges trimmed regularly

Year 2

- Sufficient manual watering to be done at regular intervals to promote establishment of planting
- Maintain planting beds free of weeds and litter.
- Plants which have died to be removed and replaced at the next planting season
- 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 strictly at the manufacturer's recommended rates
- Lawns to be treated with appropriate granular 'Weed and Feed' during year strictly at the manufacturer's recommended rates
- Bark mulch to topped up during Autumn to maintain a depth of 100mm

Year 3

- Maintain planting beds free of weeds and litter
- Plants which have died to be removed and replaced at the next planting season
- 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 strictly at the manufacturer's recommended rates
- Lawns to be treated with appropriate granular 'Weed and Feed' during year strictly at the manufacturer's recommended rates
- Bark mulch to topped up during Autumn to maintain a depth of 100mm

Year 4

- Maintain planting beds free of weeds and litter
- Plants which have died to be removed and replaced at the next planting season
- 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 strictly at the manufacturer's recommended rates
- Lawns to be treated with appropriate granular 'Weed and Feed' during year strictly at the manufacturer's recommended rates
- Bark mulch to topped up during Autumn to maintain a depth of 100mm

Year 5

- Maintain planting beds free of weeds and litter
- Plants which have died to be removed and replaced at the next planting season
- 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 strictly at the manufacturer's recommended rates
- Lawns to be treated with appropriate granular 'Weed and Feed' during year strictly at the manufacturer's recommended rates
- Bark mulch to topped up during Autumn to maintain a depth of 100mm

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