

Document: **Soft Landscape Schedule**
Project: **Dee Park Open Space**
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Status: FOR INFORMATION
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Note: To be read in conjunction with all other landscape information.

Grey rows indicate native species.

Blue rows indicate RHS Plants for Pollinators

Tree Planting					
Botanical name	Common name	Girth (cm)	Form	Specification	Notes
Acer campestre	Field maple		Multi stem	H3-3.5m with raised stems, WRB, Min. 4 x transplanted, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 8m
Acer griseum	Paperbark maple		Multi-stem	H2.75-3m with raised stems, CG, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 6m
Acer rubrum	Red maple		Multi-stem	H4-4.5m with raised stems, CG, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 10m
Cercidiphyllum japonicum	Katsura tree		Multi-stem	H3-3.5m with raised stems, CG, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 8m
Cercis siliquastrum	Judas tree		Multi-stem	H3-3.5m with raised stems, CG, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 8m
Cornus kousa var. chinensis	Chinese dogwood		Multi-stem	H3-3.5m, with raised stems, CG, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 6m
Cornus 'Eddie's White Wonder'	dogwood 'Eddie's White Wonder'		Multi-stem	H2.5-3m, with raised stems, CG, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 4m
Corylus avellana	Hazel		Multi stem	H3-3.5m with raised stems, WRB, Min. 4 x transplanted, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 7m
Corylus maxima 'Purpurea'	purple-leaved filbert		Multi-stem	H2-2.5m, with raised stems, CG, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 4m
Crataegus monogyna	Common Hawthorn		Multi stem	H3-3.5m with raised stems, WRB, Min. 4 x transplanted, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 6m
Crataegus media 'Paul's Scarlet'	Paul's Scarlet Hawthorn		Standard	2m clear stem, WRB, Min. 4 x transplanted	Spread in 50 years 6m
Gleditsia triacanthos inermis	thornless honey locust		Multi-stem	H2.5-3m with raised stems, WRB, Min. 4 x transplanted, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 7m
Liquidambar styraciflua 'Worplesdon'	Sweet Gum 'Worplesdon'	18-20	Standard	2m clear stem, WRB, Min. 4 x transplanted	Spread in 50 years 8m
Malus Evereste	Crab Apple Evereste		Multi stem	H3.5-4m with raised stems, WRB, Min. 4 x transplanted, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 6m
Malus 'Rudolph'	Crab Apple 'Rudolph'		Multi-stem	H2.5-3m with raised stems, WRB, Min. 4 x transplanted, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 6m
Parrotia persica 'Bella'	Persian ironwood 'Bella'		Multi stem	H3-3.5m with raised stems, CG, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 6m
Sorbus aucuparia	Mountain Ash, Rowan		Multi stem	H3-3.5m with raised stems, WRB, Min. 4 x transplanted, Min. 3 equally vigorous main stems growing from one root system	Spread in 50 years 7m

Note: Contractor to make allowance for container grown stock should planting take place outside of the growing season.

Shade mix

The planted areas are largely beneath the canopies of proposed trees. A mix of shade tolerant shrubs, ornamental grasses and perennials from the lists below are proposed to form a groundcover carpet. Seasonal bulbs create interest through the year.

Bulbs

<i>Botanical name</i>	<i>Common name</i>	<i>Pot Size</i>	<i>Specification</i>	<i>Density</i>
Narcissus pseudonarcissus	Native daffodil	Top size	Bulb	15 per m2
Galanthus nivalis	Common Snowdrop	Top size	Bulb	20 per m2
Hyacinthoides non-scripta	English Bluebell	Top size	Bulb	25 per m2
Anemone nemerosa	Woodland anemone	Top size	Bulb	15 per m2
Hederifolium cyclamen	Wild Cyclamen	Top size	Bulb	15 per m2
Fritillaria meleagris	Snake's Head Fritillary	Top size	Bulb	20 per m2
Allium ursinum	Wild Garlic	Top size	Bulb	15 per m2
Crocus spp.		Top size	Bulb	25 per m2

Shrubs

<i>Botanical name</i>	<i>Common name</i>	<i>Pot Size</i>	<i>Density</i>
Lonicera pileata	Box-leaved honeysuckle	5L	5 per m2
Philadelphus 'Manteau d'Hermine' (d)	mock orange 'Manteau d'Hermine'	5L	5 per m2
Rosmarinus officinalis 'Miss Jessopp's Upright'	rosemary 'Miss Jessopp's Upright'	5L	5 per m2
Sarcococca confusa	Sweet box	5L	5 per m2
Sarcococca hookeriana var. digyna	Sweet box	5L	5 per m2
Veronica 'Great Orme' (H)	Hebe 'Great Orme'	5L	5 per m2

Perennials/ ornamental grasses

<i>Botanical name</i>	<i>Common name</i>	<i>Pot Size</i>	<i>Density</i>
Ajuga reptans	Bugle	3L	7 per m2
Asplenium scolopendrium	Hart's tongue fern	3L	7 per m2
Astrantia major	Greater masterwort	3L	7 per m2
Alchemilla mollis (AGM)	Lady's mantle	3L	7 per m2
Anemone x hybrida	Japanese anemone	3L	7 per m2
Brunnera macrophylla 'Dawson's White'	Siberian bugloss 'Dawson's White'	3L	7 per m2
Deschampsia cespitosa 'Goldtau'	Tufted hair grass	3L	7 per m2
Dryopteris filix mas	Male fern	3L	7 per m2
Geranium nodosum	Knotted cranesbill	3L	7 per m2
Geranium phaeum	Dusky cranesbill	3L	7 per m2
Liriope muscari	Big blue lilyturf	3L	7 per m2
Geranium sanguineum	Bloody cranesbill	3L	7 per m2
Geranium sylvaticum	Mayflower	3L	7 per m2
Lamium maculatum	Spotted deadnettle	3L	7 per m2
Muscari armeniacum	Armenian grape hyacinth	3L	7 per m2
Pachysandra procumbens	Allegheny mountain spurge	3L	7 per m2
Polystichum setiferum	Soft shield fern	3L	7 per m2
Pulmonaria officinalis	Lungwort	3L	7 per m2