

Amenity shrub planting	Height	Grown	No.	Notes
Cornus alba Sibirica	60-90cm	BR	45	1+2
Cornus flavrimeaa	60-90cm	BR	45	1+2
Cornus kelseyi	20-30cm	PG 2L	40	Bushy
Escallonia Apple Blossom	30-40cm	PG 3L	35	Branched
Euonymus Emerald Gaiety	20-30cm	PG 2L	25	Bushy
Euonymus Silver Queen	20-30cm	PG 2L	20	Bushy
Hypericum moserianum	40-60cm	PG 2L	95	min 3 leaders
Lavandula Hidcote	20-30cm	PG 2L	115	Bushy
Lonicera pileata May Green	30-40cm	PG 2L	35	Bushy
Prunus Otto Luyken	30-40cm	PG 2L	40	Branched
Potentilla Abbotswood	20-30cm	PG 2L	20	Bushy
Potentilla Elizabeth	20-30cm	PG 2L	20	Bushy
Spiraea Anthony Waterer	30-40cm	PG 2L	10	Bushy
Symphoricarpos chenaaltii Hancock	30-40cm	BR	120	0+1
Viburnum opulus Compactum	60-90cm	PG 2L	45	Branched

Perennial planting mix	Height	Grown	No.	Notes
Ajuga Atropurpurea	20-30cm	PG 2L	7	Bushy
Astrantia major	20-30cm	PG 2L	7	Bushy
Bergenia Silberlicht	20-30cm	PG 2L	7	Bushy
Crocsmia Emily McKenzie	20-30cm	PG 2L	7	Bushy
Geranium m. Ingwersen Variety	20-30cm	PG 2L	7	Bushy
Heimerocallis Happy Returns	20-30cm	PG 2L	4	Bushy
Kniphofia Little Maid	20-30cm	PG 2L	7	Bushy
Salvia Purpurascens	20-30cm	PG 2L	7	Bushy
Sedum Autumn Joy	20-30cm	PG 2L	7	Bushy

Extra Heavy Standard Trees	Girth	Grown	No.	Notes
BL Betula pendula "Laciniata"	14-16cm	Air PG	3	low stake
Al - Alnus incana "laciniata"	14-16cm	Air PG	3	low stake
PC - Pyrus Chanticleer	14-16cm	Air PG	1	low stake
PS - Prunus Snow Goose (Umineko)	14-16cm	Air PG	3	low stake

Note: All trees to be evenly matched.

Allow for watering all shrubs, perennials, green screens and newly established grass areas to full ground capacity as required, checking weekly during times of drought, and watering to full ground capacity on each occasion.

Year one - Allow for irrigating fortnightly between May and September inclusive (10 irrigation visits), however if no significant rainfall is received during April start cycle one month early (12 irrigation visits in total).

Year three - Allow for irrigating once in June, twice in July, once in August (4 irrigation visits)

Standard and larger trees are to be fitted with proprietary irrigation tubes as described, trees in open amenity grassland are to be planted into localised 1000-1200mm dia depressions 50-100mm deep to localise the infiltration of water during irrigation.

Stem Girth (cm)	Height	Litres
12/14	2.5 - 3.0	25
14/16	2.5 - 3.0	30
16/18	3.0 - 3.5	35
18/20	3.5 - 4.0	40
20/25	4.0 - 4.5	50
25/30	4.5 - 5.0	60
30/35	5.0 - 5.5	70
35/40	5.5 - 6.0	80
40/50	6.0 - 7.0	100
50/60	7.0 - 8.0	120
60 +	8.0m +	140

During periods of severe drought - before watering use a fork to create holes around the edge of the tree pit, not too close to the rootball, to increase permeation of water and deliver 1.5 times the amount of water stated in the above table. After watering cover the entire pit area with bark mulch to a depth of 75mm as described.

