

Trees		Form	Age	Grth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit	Mn. no. of Breaks	Ctr Spacing	Spacing Type	Comments
Abbrev	Name												
APs	<i>Acacia palmata</i> 'Sangakaku'				200-250		C	70-85L	Branches	5	1.00	m	
CxCG	<i>Conarus laevis</i> 'China Girl'	Standard (Extra Heavy)	4x	16-18	150-425	175-200	RB	60 x 45cm		1	1.00	m	
GeJR	<i>Gerya elliptica</i> 'James Roof'	Multi stem			175-200		C	45L	Leader and Laterals	5	1.00	m ²	
LwV	<i>Laburnum x watereri</i> 'Vossii'	Standard (Extra Heavy)	4x	16-18	350-425	175-200	RB	60 x 45cm		5	1.00	m	
Pst	<i>Prunus serotina</i> tibetica	Multi stem	4x		350-400		RB		Bushy	3 stems min	1	m ²	
Rt	<i>Rhus typhina</i>	Multi stem			150-175		C	35-45L	Several Shoots	3	1	m ²	
Sal.Lu	<i>Sorbus aria</i> 'Lutescens'	Standard (Semi mature)		20-25	500-550	min 20	C	150-250L			1.00	m	

Buffer Planting														
Abbrev.	Name	Form	Age	Grth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit		Mn. no. of Breaks	Density	Density Type	Comments
Ano	Alchemilla mollis						C	2L				5	m ²	Seed or vegetative propagation; full pot
Ame	Anemone nemorosa	Bulb					C	2L				6	m ²	Vegetative propagation; full pot; Sept to April planting; British native-origin
As.c	Asplenium scolopendrium						C	2L				2	m ²	Seed propagation; full pot
AbV	Astilbe 'Bridal Veil'				20-40cm		C	10L				5	m ²	Full pot
BmJF	Brunnera macrophylla 'Jack Frost'						C	3L				5	m ²	Vegetative propagation; full pot
Dw	Dryopteris wallichiana						C	3L				3	m ²	Full pot
EyN	Epimedium xymydanoides 'Niveum'						C	2L				4	m ²	Vegetative propagation; full pot
Ear	Euphorbia yungaioides 'Rubiace'						C	7.5L				3	m ²	Vegetative propagation; full pot
Gn	Galanthus nivalis	Bulb - Grade 5/6										12	m ²	
Gro	Galanthus reginae-olgae	Bulb - Grade 5/6										12	m ²	
HmAu	Hakonechloa macro 'Aureola'						C	3L				3	m ²	Vegetative propagation; full pot
Hr	Hebe rakaisiensis				30-40(D)		C	10L	Bushy		9	3	m ²	
Hg	Herniaria glabra	Plug	2-3 mths				C	50cc min.				9	m ²	Plug. Established Root 2-3 months min.; British native-origin
HFS	Hosta fluctuans 'Sagae'				40-60cm		C	2L				4	m ²	Full pot
LSA	Liriope spicata 'Alba'						C	2L				5	m ²	Full pot
Lsy	Luzula sylvatica						C	5L				4	m ²	Full pot; Sept to April planting; British native-origin
MmWS	Mahonia x media 'Winter Sun'				60-80		C	15L	Bushy		3	1	m ²	
Pt	Pachysandra terminalis				20-30(D)		C	5-7.5L	Several Shoots		11	3	m ²	
Ph	Phillyrea angustifolia				40-60		C	5L			5	1	m ²	
Pmu	Polygonatum multiflorum						C	3L				5	m ²	Vegetative propagation; full pot
Rpi	Rodgersia pinnata						C	5-7.5L				3	m ²	2 buds; seed or vegetative propagation; full pot
SaA	Sagina subulata 'Aurea'						C	0.5L				15	m ²	Seed or vegetative propagation; full pot
Sc	Sarcococca confusa				40-60		C	5L			5	1	m ²	
Tcor	Tiarella cordifolia						C	3L				5	m ²	Seed or vegetative propagation; full pot
VmAl	Vinca minor 'Alba'				20-30(D)		C	3L	Several Shoots		3	7	m ²	Vegetative propagation

LnuA	<i>Lysimachia nummularia</i> 'Aurea'			C	5L			6	m ²	Vegetative propagation; full pot
MeA	<i>Milium effusum</i> 'Aureum'			C	5L			5	m ²	Seed or vegetative propagation; full pot
Oa	<i>Oxalis acetosella</i>			C	0.5L			15	m ²	Full pct. Sept to April planting; British native-origin
Pa	<i>Phillyrea angustifolia</i>		40-60	C	5L		5	1	m ²	
Tcor	<i>Tiarella cordifolia</i>			C	3L			4	m ²	Seed or vegetative propagation; full pot
VmAl	<i>Vinca minor</i> 'Alba'		20-30(D)	C	3L	Several Shoots	3	6	m ²	Vegetative propagation

Abbreve	Name	Form	Age	Grth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit	Mn. no. of Breaks	Density	Density Type	Comments
Acc	Acorus calamus						C	3L			5	m ²	Vegetative propagation; full pot
Cacu	Carex acutiformis						C	1L			3	m ²	Full pot. Sept to April planting; British native-origin
lpsV	Iris pseudacorus 'Variegata'						C	5-7.5L			4	m ²	Full pot
Nal	Nymphaea alba						C	5-7.5L			2	m ²	Vegetative propagation; full pot
Pc	Phragmites communis						C	5-7.5L			4	m ²	Full pot
Scor	Saururus cernuus						C	1.5-2L			3	m ²	Full pot
Tmi	Typha minima						C	5-7.5L			4	m ²	Seed or vegetative propagation; full pot

Aquatic plants to be grown in baskets

Key:

- 1+0 = 1 year seedling
- first year
- 0/2 = 2 year cutting not transplanted
- X/2/0 = 2 year graft not transplanted
- 2x = 2 times transplanted

50 x 35cm = dia x ht guide to root-ball size
within column 'Container Size'
preparation
methods, type of soil and lifting machine

Note:

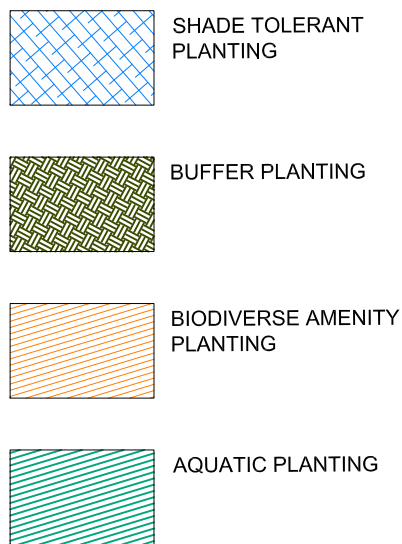
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Talbot Mill

Drawing title

PLANTING PLAN

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