



Planting Schedule

Trees - Planted with soil amendment, mycorrhizal fungi, support stakes, cross brace and tea and match pruned at base, in locations shown on planting plans, day nos. d467_012 and d467_013																			
Quantity	Botanical name	Common name	Code	Form	Age/Condition	Min. Girth (cm)	Min. Height (cm)	Clear Stem (cm)	Root condition	Min. no. of breaks									
1	Aureolaria leucocarpa	Snowy Mesquite or Junberry	Al	Standard	2x	8-10	250	150	FB	3-5									
6	Betula pendula	Silver Birch	BuJ	Selected standard	2x	10-12	300	175	FB	5									
1	Malus sparsa	Crab Apple	Ma	Standard	2x	8-10	250	150	FB	3-5									
1	Ficus caryocarpus 'Olivaceo'	Calicut Pear	Pic	Selected standard	2x	10-12	300	175	FB	4									
2	Quercus agrifolia	Myrtle Oak	Qa	Standard	2x	8-10	250	150	FB	3-5									
Shrubs for all areas street garden - Planted with soil amendment, mycorrhizal fungi and mulched with bark, in locations shown on planting plan day no. d467_013																			
Quantity	Botanical name	Common name	Code	Age/Condition	Overall Height (cm)	Root condition	Habit	Min. no. of breaks											
11	Eucalyptus agnoscens	Evergreen spade	Ej	-	30-40	2L	Branches	3 or 4											
4	Fatsia japonica	Japanese aralia	Fj	-	60-80	3L	Leader	-											
8	Hydrangea macrophylla	Blue/White Hydrangea	Hm	-	40-60	3L	Branches	5											
5	Juniperus horizontalis	Wine garden	Jh	-	20-40	3L	Leader and laterals	-											
6	Ligustrum ovalifolium	California privet	Lo	1.11 or 1.11	40-60	3L	Branches	7											
7	Teucrium laetevirens	Yew	Tu	3x	40-60	C	Leaders	-											
4	Thymus praecox	Thyme	Th	-	40-60	3L	Branches	3											
Shrubs for street garden - Planted with soil amendment, mycorrhizal fungi and mulched with 100mm gravel (size 10-15mm), in locations shown on planting plan day no. d467_012																			
Quantity	Botanical name	Common name	Code	Age/Condition	Overall Height (cm)	Root condition	Habit	Min. no. of breaks											
1	Acer palmatum 'Sango-kaku'	Japanese maple	AjSk	-	60-80	3L	Branches	3											
7	Cordyline australis 'Charlie Boy'	Cabbage palm 'Charlie Boy'	CaCB	-	40-60	3L	Branches	4											
7	Cornus sanguinea 'Midwinter Fire'	Dogwood 'Midwinter Fire'	CoMF	-	40-60	3L	Branches	3											
6	Juniperus horizontalis 'Blue Star'	Blue Star Juniper	JhBS	-	20-40	3L	Bushy	3											
3	Salix helvetica 'Weintraub'	Willow 'Weintraub'	ShW	-	30-40	3L	Branches	3											
6	Salix helvetica	Willow	Sh	-	20-30	3L	Branches	3											
Climbing Plants as shown in d467_013 only - Planted with supports, soil amendment, mycorrhizal fungi and mulched with 100mm gravel (size 10-15mm) in species groups of 3, approximately 4.5m apart in areas shown on planting plan, day no. d467_013, against wall.																			
Quantity	Botanical name	Common name	Code	Range (cm)	Size of container/Grade	Habit	Min. no. of breaks		Care or Framework										
3	Arundo donax	Reed	Ad	60-80	3L container	Several shoots	2		Cane										
3	Andromeda polifolia	Andromeda	Ap	40-60	3L container	Several shoots	3		Cane										
3	Hydrangea paniculata	Hydrangea	Hp	40-60	3L container	Several shoots	3		Cane										
3	Lawsonia alba	Yellow Poinciana	La	60-80	3L container	Several shoots	2		Cane										
3	Platanus	Platanus	Pt	40-60	3L container	Several shoots	3		Cane										
3	Thalictrum aquilegifolium	Thalictrum	Ta	40-60	3L container	Several shoots	3		Cane										
Climbing Plants as shown in d467_014 only - Planted with supports, soil amendment, mycorrhizal fungi and mulched with 100mm gravel (size 10-15mm) in species groups of 3, approximately 4.5m apart in areas shown on planting plan, day no. d467_014, against wall.																			
Quantity	Botanical name	Common name	Code	Range (cm)	Size of container/Grade	Habit	Min. no. of breaks		Care or Framework										
15	Andromeda	Andromeda	Ad	60-80	3L	Several shoots	3		Cane										
8	Lawsonia alba	Yellow Poinciana	La	60-80	3L	Several shoots	3		Cane										
3	Platanus	Platanus	Pt	40-60	3L	Several shoots	3		Cane										
Wildflowers and Grasses - To be sown into existing and prepared lawn and 'Stoney Meadow' areas as shown on planting plan day nos. d467_013 and d467_014																			
Quantity	Botanical name	Common name	Code	Root condition	Provenance														
25	Pinus sylvestris	Pinus	Psi	Plug	Local or British														
25	Pinus sylvestris	Pinus	Psi	Plug	Local or British														
0000	Wildflower and grass mixture such as: Ecoviva's Flowering Lawn Mixture - EL1 or similar approved, sown at 4g/m ²		FLM	-	Local or British														
0000	Wildflower seed mixture such as: British Flora's Biodiverse Generalist Mixture - BGM or similar approved, sown at 4g/m ²		BGM	-	Local or British														
Herbaceous Perennial Planting for car park areas - Planted with soil amendment, mycorrhizal fungi and mulched with bark, throughout area shown on planting plan day no. d467_013, at a density of 5 plants per metre unless otherwise indicated																			
Quantity	Botanical name	Common name	Code	Root condition	Size of container	Number of bulbs	Method of propagation												
15	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Seed												
15	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Seed												
20	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Seed												
25	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Seed												
25	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Seed												
25	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Seed												
12	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
10	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
25	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
12	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
7	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
3	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
7	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
10	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
Herbaceous Perennial Planting for Grass Garden - Planted with soil amendment, mycorrhizal fungi and mulched with 100mm gravel (size 10-15mm), throughout area shown on planting plan day no. d467_013, at a density of 5 plants per metre unless otherwise indicated																			
Quantity	Botanical name	Common name	Code	Root condition	Size of container	Number of bulbs	Method of propagation												
10	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
10	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
6	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
7	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Seed												
7	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Seed												
10	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
10	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
25	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
12	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
7	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
3	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
7	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
10	Aureolaria leucocarpa	Reed-headed bark	-	C	3L	-	Vegetal												
Beds for all herbaceous planting beds - plant to depth equivalent to bulb size, planted in species groups of 12 plants per group throughout herbaceous planting area, shown on planting plan day nos. d467_013, 014 and d467_015, 016																			
Quantity	Botanical name	Common name	Code	Planting density/m ²	Grade	Condition													
15	Aureolaria leucocarpa	Reed-headed bark	-	3	6/1	Visually free of soil, pests, viruses, diseases or damage													
64	Aureolaria leucocarpa	Reed-headed bark	-	12	6/8	Visually free of soil, pests, viruses, diseases or damage													
64	Aureolaria leucocarpa	Reed-headed bark	-	12	5/8	Visually free of soil, pests, viruses, diseases or damage													
64	Aureolaria leucocarpa	Reed-headed bark	-	12	5/8	Visually free of soil, pests, viruses, diseases or damage													
Plants for sustainable urban drainage planter - plant into supplied grouting medium of planters in locations shown on planting plan day no. d467_013, 014																			
Quantity	Botanical name	Common name	Code	Root condition	Size of container	Method of propagation													
4	Aureolaria leucocarpa	Reed-headed bark	-	C	1L	Vegetal													
8	Aureolaria leucocarpa	Reed-headed bark	-	C	1L	Vegetal													
4	Aureolaria leucocarpa	Reed-headed bark	-	C	1L	Vegetal													
4	Aureolaria leucocarpa	Reed-headed bark	-	C	1L	Vegetal													

Planting Plan - Sheet 3 of 3

Royal Berkshire Archives, Reading

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Drawing no. d467_014c

Scale: 1:100 @ A1

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