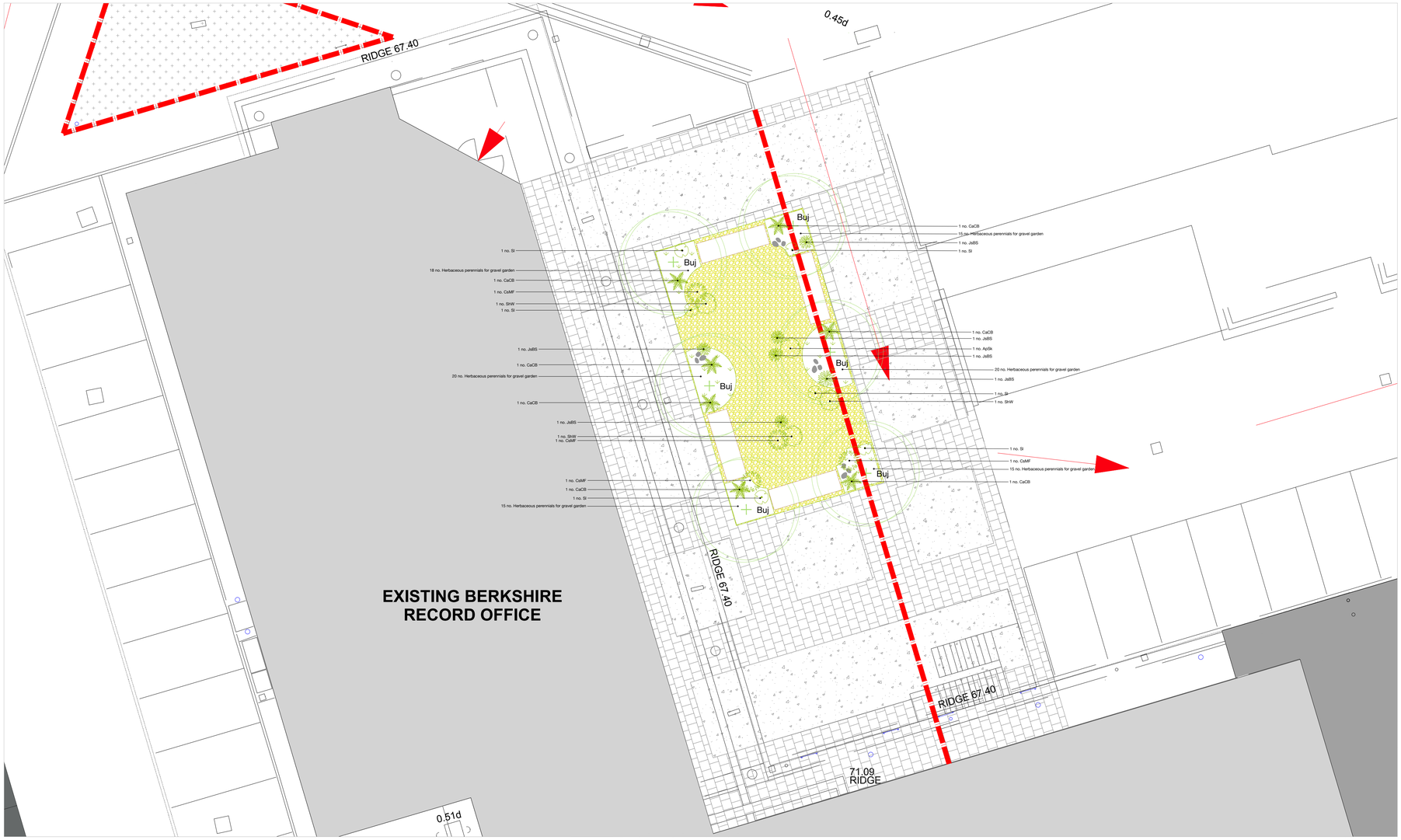


Planting Schedule

Trees - Planted with soil ameliorant, mycorrhizal fungi, support stakes, cross brace and ties and mulch pegged at base, in locations shown on planting plans, dwg. 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	*Amelanchier lamarckii*	Snowy Mespilus or Juneberry	Al	Standard	2x	8-10	250	150	RB	3-5
6	*Betula utilis 'Jacquemontii'*	Himalayan Birch	BuJ	Selected standard	2x	10-12	300	175	RB	5
1	*Malus sylvestris*	Crab Apple	Ms	Standard	2x	8-10	250	150	RB	3-5
2	*Sorbus aucuparia*	Mountain Ash	Sa	Standard	2x	8-10	250	150	RB	3-5

Shrubs for all areas except gravel garden - Planted with soil ameliorant, mycorrhizal fungi and mulched with bark, in locations shown on planting plan dwg. no. **d467_013**

Quantity	Botanical name	Common name	Code	Age/Condition	Overall Height (cm)	Root condition	Habit	Min. no. of breaks					
8	*Euonymus japonicus*	Evergreen spindle	Ej	-	30-40	2L	Branched	3 or 4					
3	*Fatsia japonica*	Japanese aralia	Fj	-	40-60	3L	Leader	-					
5	*Hydrangea macrophylla*	Beauté Vendômoise	Hm	-	40-60	5L	Branched	5					
5	*Jasminum nudiflorum*	Winter jasmin	Jn	-	30-40	3L	Leader and laterals	-					
3	*Ligustrum ovalifolium*	California privet	Lo	-	40-60	3L	Branched	7					
6	*Taxus baccata*	Yew	Tb	3x	40-60	C	Leaders	-					
4	*Viburnum opulus Roseum*	Guelder rose	Vo	-	40-60	3L	Branched	3					

Shrubs for gravel garden - Planted with soil ameliorant, mycorrhizal fungi and mulched with 100mm gravel (size 10-15mm), in locations shown on planting plan dwg. 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	AcSk	-	60-80	10L	Branched	3					
7	*Cordyline australis 'Charlie Boy'*	Cabbage palm 'Charlie Boy'	CaCB	-		2L							
7	*Cornus sanguinea 'Midwinter fire'*	Dogwood 'Midwinter fire'	CsMF	-	40-60	3L	Branched	4					
6	*Juniperus squamata 'Blue Star'*	Flaky juniper 'Blue Star'	JsBS	-	30-40	3L	Bushy	3					
3	*Salix hastata 'Wehrhahnii'*	Halberd willow 'Wehrhahnii'	SlWi	-	30-40	3L	Branched	3					
6	*Salix lanfana*	Woolly willow	Sl	-	20-30	5L	Branched	3					

Climbing Plants as shown in d467_013 only - Planted with supports, soil ameliorant, 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, dwg. no. **d467_013**, against wall.

Quantity	Common name	Botanical name	Code	Range (cm)	Size of container/Grade	Habit	Min. no. of breaks	Cane or Framework
3	*Clematis armandii*	Armand clematis	Ca	60-80	3L Container	Several shoots	2	Cane
3	*Hedera hibernica 'Rona'*	Ivy	Hh	40-60	3L container	Several shoots	3	-
3	*Hydrangea petiolaris*	Climbing hydrangea	Hp	40-60	3L container	Several shoots	3	Cane
3	*Lonicera periclymenum*	Honeysuckle	Lp	60-80	3L container	Several shoots	2	Cane
3	*Rosa*	Shropshire Lass	RSL	Budded	3+5L container	Bush	Quality A	Cane
3	*Trachelospermum jasminoides*	Star Jasmin	Tj	40-60	3L container	Several shoots	3	Cane

Climbing Plants as shown in d467_014 only - Planted with supports, soil ameliorant, 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, dwg. no. **d467_014**, against wall/fence.

Quantity	Common name	Botanical name	Code	Range (cm)	Size of container/Grade	Habit	Min. no. of breaks	Cane or Framework
15	*Hedera helix*	Ivy	Hh	60-80	2L	Several shoots	3	Cane
9	*Lonicera periclymenum*	Honeysuckle	Lp	60-80	2L	Several shoots	3	Cane
3	*Rosa canina*	Dog rose	Rc	60-80	2L	Several shoots	3	Cane

Wildflowers and Grasses - to be sown into existing and proposed lawn and "Stoney Meadow" areas as shown on planting plans dwg. nos. **d467_013** and **d467_014**

Quantity	Botanical name	Common name	Code	Root condition	Provenance
25	*Primula veris*	Cowslip	Pve	Plug	Local or British
25	*Primula vulgaris*	Primrose	Pvu	Plug	Local or British
and					
600g	Wildflower and grass mixture such as: Emorsgate's Flowering Lawn Mixture - EL1, or similar approved, sown at 5g/m		FLM	-	Local or British
600g	Wildflower seed mixture such as: British Flora's Biodiverse Greenroof Mixture - BFS10, or similar approved, sown at 3g/m		BGM	-	Local or British

Herbaceous Perennial Planting for car park areas - Planted with soil ameliorant, mycorrhizal fungi and mulched with bark, throughout area shown on planting plan dwg. 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 buds	Method of propagation
15	*Acanthus mollis*	Rue Leclan' (Latifolius Group)	Am	C	3L	-	Seed
15	*Agapanthus*	Fireworks	A	C	3L	-	Seed
20	*Asplenium Nidus*	Bird's nest fern	-	C	3L	-	Seed
25	*Athyrium niponicum f. metallicum*	Frosted fern	-	C	3L	-	Seed
25	*Brunnera macrophylla*	Silver Spear	-	C	3L	-	Seed
12	*Euphorbia characias*	Softrip. wulfenii spurge	EcW	C	3L	-	Vegetal
6	*Euphorbia characias*	Black pearl	EcPB	C	3L	-	Vegetal
16	*Helictotrichon sempervirens*	Blue oat grass	Hs	C	3L	-	Vegetal
25	*Heuchera*	Green Spice	-	C	3L	-	Vegetal
12	*Matteuccia struthiopteris*	Ostrich fern	Ms	C	3L	-	Vegetal
7	*Bistorta officinalis 'Superba'*	Red bistort 'Superba'	-	C	3L	-	Vegetal
3	*Phormium tenax*	New Zealand Flax	Ph	C	3L	-	Vegetal
7	*Hylotelephium spectabile Brilliant Group*	Sedum 'Carl'	-	C	3L	-	Vegetal
10	*Viola odorata*	Sweet violet	-	C	1L	-	Seed

Herbaceous Perennial Planting for Gravel Garden - Planted with soil ameliorant, mycorrhizal fungi and mulched with 100mm gravel (size 10-15mm), throughout area shown on planting plan dwg. No. **d467_012**, at a density of 5 plants per metre unless otherwise indicated

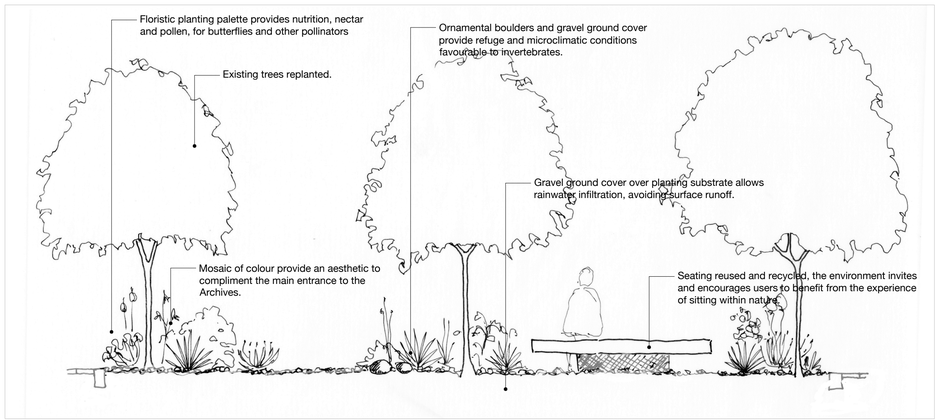
Quantity	Botanical name	Common name	Code	Root condition	Size of container	Number of buds	Method of propagation
14	*Allium sphaerocephalon*	Round-headed leek	-	C	3L	-	Vegetal
10	*Bistorta officinalis 'Superba'*	Red bistort 'Superba'	-	C	3L	-	Vegetal
7	*Carex oshimensis 'Evergold'*	Japanese sedge	-	C	3L	-	Vegetal
6	*Crambe maritima*	Sea kale	-	C	3L	-	Seed
6	*Digitalis parviflora 'Milk Chocolate'*	Small flowered foxglove	-	C	3L	-	Seed
6	*Echinops bannaticus 'Taplow Blue'*	Globe thistle 'Taplow Blue'	-	C	3L	-	Vegetal
10	*Eryngium x zabelii*	Oliver eryngo	-	C	3L	-	Vegetal
14	*Geum 'Inchmery'*	Gaura	-	C	3L	-	Vegetal
4	*Hordeum jubatum*	Foxtail barley	-	C	3L	-	Seed
7	*Nepeta 'Six Hills Giant'*	Catmint	-	C	3L	-	Vegetal
6	*Phlomis italica*	Balearic Island sage	-	C	3L	-	Seed or Vegetal
6	*Stachys byzantina*	Lamb's ear	-	C	3L	-	Vegetal
1	*Stipa gigantea*	Golden oats	Sg	C	3L	-	Seed or Vegetal
6	*Verbena bonariensis*	Verbena	-	C	3L	-	Seed or Vegetal

Bulbs 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 plans dwg. nos. **d467_012_1of3** and **d467_012_2of3**

Quantity	Botanical name	Common name	Code	Sowing density/m2	Grade	Condition
15	*Allium bulgaricum (for gravel garden only)*	Bulgarian honey garlic	Ab	5	6/+	Visually free of soil, pests, viruses, disease or damage
64	*Cyclamen hederifolium*	Cyclamen	Ch	12	6/8	Visually free of soil, pests, viruses, disease or damage
64	*Cyclamen hederifolium*	Cyclamen	Ch	12	6/8	Visually free of soil, pests, viruses, disease or damage
64	*Galanthus nivalis*	Snowdrop	Gn	12	5/6	Visually free of soil, pests, viruses, disease or damage
64	*Narcissus pseudonarcissus*	Wild daffodil	Np	12	5/6	Visually free of soil, pests, viruses, disease or damage

Plants for sustainable urban drainage planter - plant into supplied growing medium of planters in locations shown on planting plan dwg. no. **d467_012_3of3**

Quantity	Botanical name	Common name	Root condition	Size of container	Method of propagation
4	*Acorus gramineus Ogon*	Slender sweet flag 'Ogon'	C	1L	Vegetal
8	*Asplenium scolopendrium*	Hart's tongue fern	C	1L	Vegetal
4	*Astilbe chinensis*	Chinese astilbe	C	1L	Vegetal
4	*Mentha aquatica*	Water mint	C	1L	Vegetal



Key

- Existing tree
- Existing tree to be removed
- Existing shrub and perennial planting bed
- Existing lawn/wildflower grassland
- Existing climbing plants
- Shrubs
- Climbing plants
- Herbaceous perennial plants
- Accent and focal perennial plant
- Lawn/wildflower grassland
- 'Stoney meadow'
- Gravel (size 10-15mm, Ocean Blue pebbles or similar approved)
- Proposed tree
- Sustainable urban drainage planter (SuDSPod or similar approved)
- Ornamental boulders - 400 to 600mm wide (Cambrian or similar approved)
- Tree protective fencing
- Buj — Planting codes - refer to Planting Schedule

To be read in conjunction with:

- Outline Planting Specification - Issue 3 doc. no. d467.2b
- Landscape Proposals dwg. no. d467_011

Planting Plan - Sheet 1 of 3

Royal Berkshire Archives, Reading

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Drawing no. d467_012

Scale: 1:100 @ A1

Prepared by: KC

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