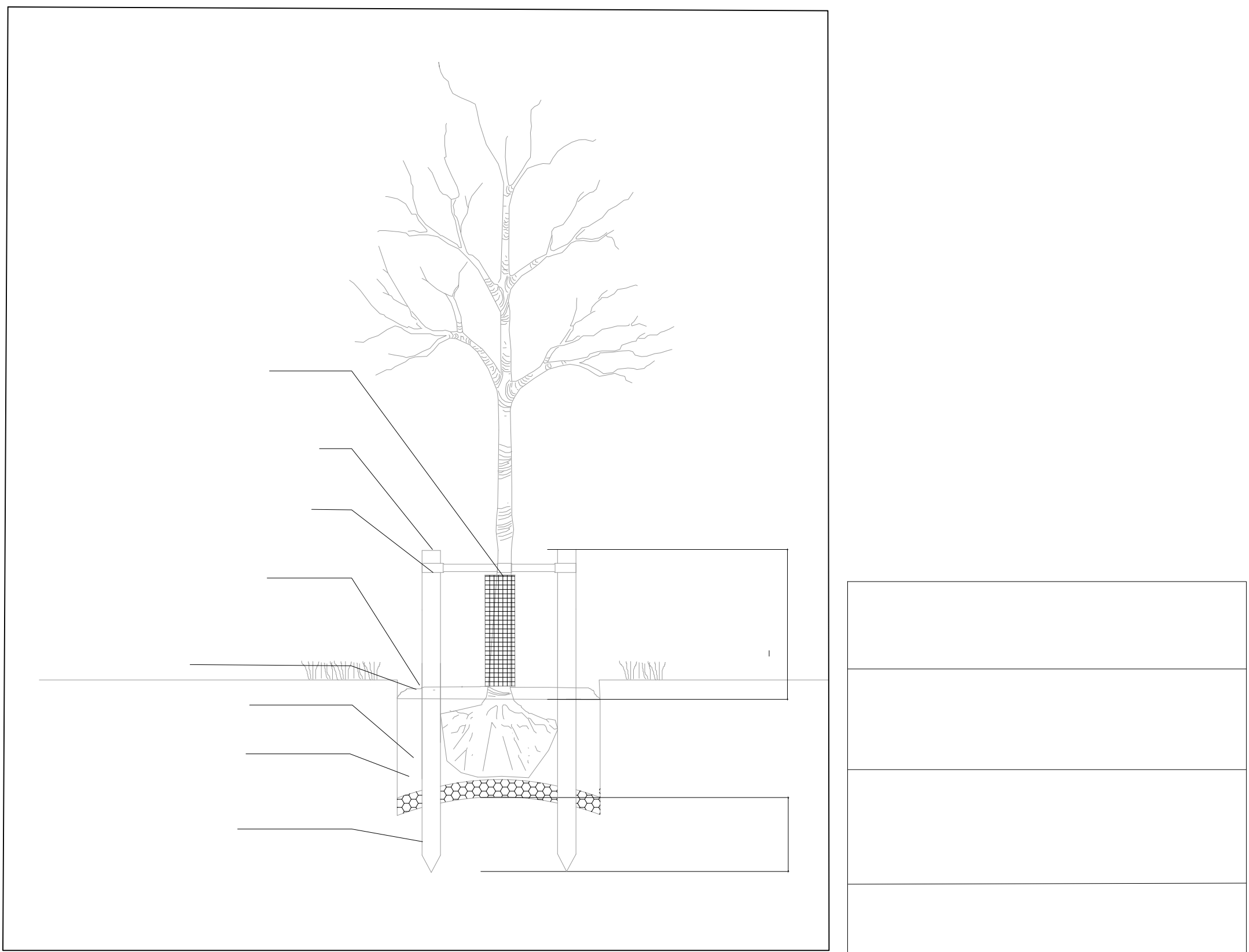
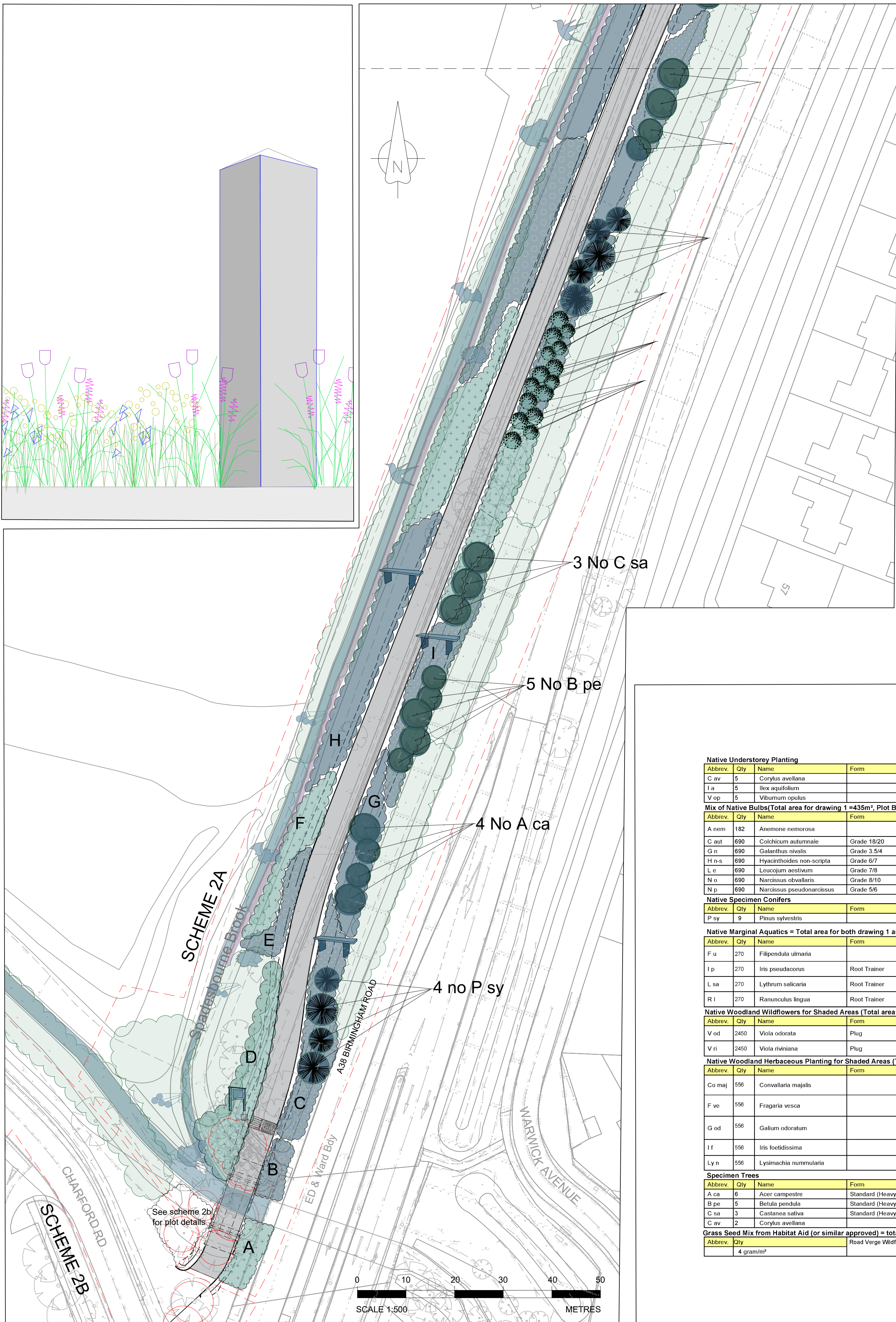
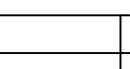
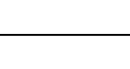
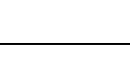
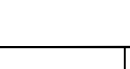
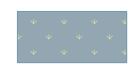
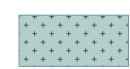
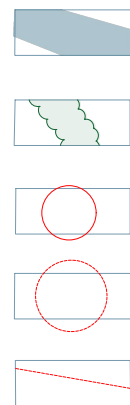


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Native Understorey Planting														
Abbrev.	Qty	Name	Form	Age	Girth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit	Min. no. of Breaks	Density	Density Type	Comments
C av	5	Corylus avellana				100-125		RB		Branched	5	as shown	m²	
I a	5	Ilex aquifolium				80-100		C	10L	Leader with Lateral		as shown	m²	
V op	5	Viburnum opulus				40-60		C	2L	Branched	3	as shown	m²	
Mix of Native Bulbs Total area for drawing 1 = 435m², Plot B = 61m², Plot E = 92m², Plot M = 282m² each bulb species to take up 14% of plot														
Abbrev.	Qty	Name	Form	Age	Girth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit	Min. no. of Breaks	Density	Density Type	Comments
A nem	182	Anemone nemorosa				-		C	0.5L			3	m²	Full pot; Sept to April planting; seed propagation; British native-origin
C aut	690	Colchicum autumnale	Grade 18/20			-						10	m²	
G n	690	Galanthus nivalis	Grade 3.5/4			-						10	m²	
H n-s	690	Hyacinthoides non-scripta	Grade 6/7			-						10	m²	
L e	690	Leucopogon aestivum	Grade 7/8			-						10	m²	
N o	690	Narcissus obvallaris	Grade 8/10			-						10	m²	
N p	690	Narcissus pseudonarcissus	Grade 5/6			-						10	m²	
Native Specimen Conifers														
Abbrev.	Qty	Name	Form	Age	Girth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit	Min. no. of Breaks	Clr Spacing	Density Type	Comments
P sy	9	Pinus sylvestris				100-125		C	25-35L	Leader with Lateral		as shown	m	
Native Marginal Aquatics = Total area for both drawing 1 and 2 = 360m², each species to take up 25% of plot area														
Abbrev.	Qty	Name	Form	Age	Girth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit	Min. no. of Breaks	Density	Density Type	Comments
F u	270	Filipendula ulmaria				-		C	0.3L			3	m²	Full pot; Sept to April planting; British native-origin
I p	270	Iris pseudacorus	Root Trainer			-		RT	110-125cc			3	m²	Well rooted; Sept to April planting; British native-origin
L sa	270	Lythrum salicaria	Root Trainer			-		RT	110-125cc			3	m²	Well rooted; Sept to April planting; British native-origin
R i	270	Ranunculus lingua	Root Trainer			-		RT	110-125cc			3	m²	Well rooted; Sept to April planting; British native-origin
Native Woodland Wildflowers for Shaded Areas (Total area for drawing 1 = 980m², Plot A = 81m², Plot D = 280m², Plot F = 153m², Plot J = 245m², Plot K = 221m², each species to take up 50% of plot)														
Abbrev.	Qty	Name	Form	Age	Girth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit	Min. no. of Breaks	Density	Density Type	Comments
V od	2450	Viola odorata	Plug	2-3 mths		-		PL	50cc min.			5	m²	Established root; Sept to April planting; seed propagation; British native-origin
V ri	2450	Viola riviniana	Plug	2-3 mths		-		PL	50cc min.			5	m²	Established root; Sept to April planting; seed propagation; British native-origin
Native Woodland Herbaceous Planting for Shaded Areas (Total area for drawing 1 = 927m², Plot G = 188m², Plot H = 346m², Plot N = 127m², Plot O = 266m², each species to take up 20% of plot)														
Abbrev.	Qty	Name	Form	Age	Girth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit	Min. no. of Breaks	Density	Density Type	Comments
Co maj	556	Convallaria majalis				-		C	0.5L			3	m²	Full pot; seed propagation; British native-origin
F ve	556	Fragaria vesca				-		C	0.5L			3	m²	Full pot; Sept to April planting; seed propagation; British native-origin
G od	556	Galium odoratum				-		C	0.5L			3	m²	Full pot; Sept to April planting; seed propagation; British native-origin
I f	556	Iris foetidissima				-		C	0.5L			3	m²	Full pot; seed propagation; British native-origin
Ly n	556	Lysimachia nummularia				-		C	0.5L			3	m²	Full pot; seed propagation; British native-origin
Specimen Trees														
Abbrev.	Qty	Name	Form	Age	Girth (cm)	Height (cm)	Clear Stem (cm)	Root Type	Container Size	Habit	Min. no. of Breaks	Clr Spacing	Spacing Type	Comments
A ca	6	Acer campestre	Standard (Heavy)	3x	12-14	350-425		RB			5	1.00	m	
B pe	5	Betula pendula	Standard (Heavy)	3x	14-16	400-450		RB			7	1.00	m	
C sa	3	Castanea sativa	Standard (Heavy)	3x	12-14	350-425	175-200	RB			5	1.00	m	
C av	2	Corylus avellana				100-125		RB		Branched	5	1.00	m	
Grass Seed Mix from Habitat Aid (or similar approved) = total area for Plot No. C, J, L and P = 932m²														
Abbrev.	Qty	Road Verge Wildflower and Grass Seed Mix												
	4	gram/m²												



Jacobs

