

**NHM UNLOCKED
THAMES VALLEY SCIENCE PARK**

Plant Schedule

Document No: RD001-FCB-XX-XX-SH-L-5000

Revision: P04

Date: 2 May 2025

Client: Feilden Clegg Bradley Studios

Status: STAGE 4



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02/05/2025	P04	STAGE 4	VDM	KF
20-01-2025	P03	STAGE 4	VDM	KF
21-06-2024	P02	TENDER	VDM	KF
26-04-2024	P01	TENDER	VDM	KF
Date:	Revision	Purpose of Issue	By:	Chkd:

Plant Schedule:

Status: Stage 4

AC - Arrival Court and Car Park

No. Req.	Species	Form	Age / Condition / No. of X transplanted	Girth (cm)	Height (cm)	Clear stem height (cm)	Root Condition/ Container Size	Notes:
Landmark, character form trees								
1	Sessile Oak <i>Quercus petraea</i>	Semi-Mature Standard	6x	50-55	650-700	250-300	Root ball	Specimen tree of excellent form and character. Good, evenly branched and dense canopy. Min. 7 no. laterals and clear central leader.
Large and medium trees								
Arrival Court								
1	Field Maple <i>Acer campestre</i>	Semi-Mature Standard	5x	25-30	55-60	210	Root ball	Good evenly branched dense canopy; Well branched (min. 5 - 7 no.) with clear central leader.
5	Maidenhair tree <i>Ginkgo biloba</i>	Semi-Mature Standard	5x	35-40	550-600	210	Root ball	Good evenly branched, dense canopy. Min. 3 no. major stems from ground. Specimen tree with c. 100-120cm clearance to canopy
Car Park								
13	Alnus glutinosa 'Laciniata'	Semi-Mature Standard	5x	35-40	500-550	210	Root ball	Good evenly branched dense canopy; Well branched (min. 5 - 7 no.) with clear central leader.
Medium Semi-Mature and multi-stemmed trees								
3	Maidenhair tree <i>Ginkgo biloba</i>	Semi-Mature Standard	5x	30-35	500-550	175	Root ball	Good even branched dense canopy; Well branched (min. 5 - 7 no.) with clear central leader.
1	Field Maple <i>Acer campestre</i>	Semi-Mature Standard	5x	20-25	300-350	210	Root ball	
2	Maidenhair tree <i>Ginkgo biloba</i>	Multi-stemmed	4x	-	550-600	-	Root ball	Good evenly branched, dense canopy. Min. 3 no. major stems from ground. Specimen trees suitable for high quality public realm.
2	Maidenhair tree <i>Ginkgo biloba</i>	Multi-stemmed	4x	-	450-500	-	Root ball	
2	Maidenhair tree <i>Ginkgo biloba</i>	Multi-stemmed	4x	-	400-450	-	Root ball	
5	Common Whitebeam <i>Sorbus aria</i>	Multi-stemmed	4x	-	300-350	-	Root ball	
Small grove of Ginkgo trees								
5	Maidenhair tree <i>Ginkgo biloba</i>	Semi-Mature Standard	5x	18-20	300-350	175	Root ball	Good even branched dense canopy; Well branched (min. 5 - 7 no.) with clear central leader. Min. 2.5m to underside of canopy.
1	Maidenhair tree <i>Ginkgo biloba</i>	Semi-Mature Standard	4x	20-25	450-500	175	Root ball	
2	Field Maple <i>Acer campestre</i>	Multi-stemmed	4x	-	300-350	-	Root ball	Good evenly branched, dense canopy. Min. 3 no. major stems from ground. Specimen tree with c. 100-120cm clearance to canopy
3	Maidenhair tree <i>Ginkgo biloba</i>	Multi-stemmed	4x	-	300-350	-	Root ball	
3	Maidenhair tree <i>Ginkgo biloba</i>	Multi-stemmed	4x	-	300-350	-	Root ball	

W01 WOODLAND MIX 1 - FRUIT FOREST

No. Req.	Species	Form	Age / Condition / No. of X transplanted	Girth (cm)	Height (cm)	Clear stem height (cm)	Root Condition/ Container Size	Notes:
Landmark, character form trees								
1	English Oak <i>Quercus robur</i>	Semi-Mature Standard	6x	50-60	600-700	210	Root ball	Specimen tree of excellent form and character. Good, evenly branched and dense canopy. Min. 7 no. laterals and clear central leader.
2	English Oak <i>Quercus robur</i>	Semi-Mature Standard	6x	30-35	550-600	210	Root ball	
4	Sessile Oak <i>Quercus petraea</i>	Semi-Mature Standard	6x	30-35	450-500	180	Root ball	
1	Wild Service Tree <i>Sorbus torminalis</i>	Semi-Mature Standard	6x	30-35	450-500	210	Root ball	
1	Wild Service Tree <i>Sorbus torminalis</i>	Semi-Mature Standard	6x	25-30	400-450	210	Root ball	
Large and medium scale Trees								
2	English Oak <i>Quercus robur</i>	Semi-Mature Standard	5x	35-40	500-550	210	Root ball	Good even branched dense canopy; Well branched (min. 5 - 7 no.) with clear central leader.
0	Wild Cherry <i>Prunus avium</i>	Semi-Mature Standard	4x	30-35	450-500	210	Root ball	
1	Rowan <i>Sorbus aucuparia</i>	Semi-Mature Standard	4x	20-25	400-450	210	Root ball	
1	Walnut <i>Juglans regia</i>	Semi-Mature Standard	5x	25-30	400-450	210	Root ball	
1	Wild Cherry <i>Prunus avium</i>	Semi-Mature Standard	4x	25-30	300-350	210	Root ball	
Medium-Small scale trees								
2	European white elm - <i>Ulmus laevis</i>	Semi-Mature Standard	4x	20-25	400-450	210	Root ball	Good even branched dense canopy; Well branched (min. 5 - 7 no.) with clear central leader.
1	Hazel <i>Corylus avellana</i>	Semi-Mature Standard	4x	18-20	350-400	180	Root ball	
1	Crab Apple <i>Malus sylvestris</i>	Semi-Mature Standard	4x	18-20	350-400	180	Root ball	
4	Rowan <i>Sorbus aucuparia</i>	Semi-Mature Standard	4x	18-20	350-400	210	Root ball	
2	Whitebeam <i>Sorbus aria</i>	Semi-Mature Standard	4x	16-18	300-350	180	Root ball	
1	Hazel <i>Corylus avellana</i>	Semi-Mature Standard	4x	16-18	300-350	180	Root ball	
2	Wild Cherry <i>Prunus avium</i>	Semi-Mature Standard	4x	16-18	300-350	180	Root ball	
Medium and small scale multi-stemmed trees								
1	Wild Cherry <i>Prunus avium</i>	Multi-stem	4x	-	450-500	-	Root ball	Good evenly branched, dense canopy. Min. 3 no. major stems from ground. Suitable for woodland planting.
1	Downy birch <i>Betula pubescens</i>	Multi-stem	4x	-	450-500	-	Root ball	
3	Wild Cherry <i>Prunus avium</i>	Multi-stem	4x	-	300-350	-	Root ball	
5	Holly <i>Ilex aquifolium</i>	Multi-stem	4x	-	250-300	-	Root ball	
1	Crab Apple <i>Malus sylvestris</i>	Multi-stem	4x	-	250-300	-	Root ball	
6	Common Hawthorn <i>Crataegus monogyna</i>	Multi-stem	4x	-	250-300	-	Root ball	
0	Field Maple <i>Acer campestre</i>	Multi-stem	4x	-	250-300	-	Root ball	
8	Rowan <i>Sorbus aucuparia</i>	Multi-stem	4x	-	250-300	-	Root ball	
8	Crab Apple <i>Malus sylvestris</i>	Multi-stem	4x	-	250-300	-	Root ball	
3	Wild Cherry <i>Prunus avium</i>	Multi-stem	4x	-	250-300	-	Root ball	

W02 WOODLAND MIX 2								
No. Req.	Species	Form	Age / Condition / No. of X transplanted	Girth (cm)	Height (cm)	Clear stem height (cm)	Root Condition/ Container Size	Notes:
Landmark, character form trees								
1	Babylon weeping willow <i>Salix babylonica</i>	Semi-Mature Standard	6x	50-60	600-700	210	Root ball	Specimen tree of excellent form and character. Good, evenly branched and dense canopy. Min. 7 no. laterals and clear central leader.
1	Hornbeam <i>Carpinus betulus</i>	Semi-Mature Standard	6x	50-60	600-700	210	Root ball	
2	English Oak <i>Quercus robur</i>	Semi-Mature Standard	6x	50-60	600-700	210	Root ball	
2	Sessile Oak <i>Quercus petraea</i>	Semi-Mature Standard	6x	30-35	550-600	180	Root ball	
1	White Salix Alba	multi-stem	6x	-	500-600	-	Root ball	
1	Alder Alnus <i>Alnus Glutinosa</i>	Semi-Mature Standard	6x	30-35	550-600	180	Root ball	
1	Whitebeam Sorbus aria	Semi-Mature Standard	6x	30-35	500-550	210	Root ball	
Large and medium scale trees								
2	Field Maple <i>Acer campestris</i>	Semi-Mature Standard	4x	30-35	500-550	210	Root ball	Good even branched dense canopy; Well branched (min. 5 - 7 no.) with clear central leader.
1	European white elm - <i>Ulmus laevis</i>	Semi-Mature Standard	4x	30-35	500-550	210	Root ball	
3	Hornbeam <i>Carpinus betulus</i>	Semi-Mature Standard	4x	30-35	500-550	210	Root ball	
1	Whitebeam <i>Sorbus aria</i>	Semi-Mature Standard	4x	20-25	400-450	180	Root ball	
1	Hornbeam <i>Carpinus betulus</i>	Semi-Mature Standard	4x	20-25	400-450	180	Root ball	
Medium-small scale trees								
2	European white elm <i>Ulmus laevis</i>	Semi-Mature Standard	4x	18-20	350-400	120	Root ball	Good evenly branched, dense canopy. Min. 3 no. major stems from ground. Suitable for woodland planting.
3	Hazel <i>Corylus avellana</i>	Semi-Mature Standard	4x	14-16	300-350	120	Root ball	
3	Wild Service Tree <i>Sorbus torminalis</i>	Semi-Mature Standard	4x	14-16	300-350	120	Root ball	
2	Hornbeam <i>Carpinus betulus</i>	Semi-Mature Standard	4x	14-16	300-350	120	Root ball	
4	Whitebeam <i>Sorbus aria</i>	Semi-Mature Standard	4x	14-16	300-350	120	Root ball	
3	Wild Cherry <i>Prunus avium</i>	Semi-Mature Standard	4x	14-16	300-350	120	Root ball	
Medium and small scale multi-stemmed trees								
9	Wild Cherry <i>Prunus avium</i>	multi-stem	4x	-	350-400	-	Root ball	Good evenly branched, dense canopy. Min. 3 no. major stems from ground. Suitable for woodland planting.
6	Downy Birch <i>Betula pubescens</i>	multi-stem	4x	-	300-350	-	Root ball	
4	Grey Willow <i>Salix cinerea</i>	multi-stem	4x	-	300-350	-	Root ball	
3	Hazel <i>Corylus avellana</i>	multi-stem	4x	-	300-350	-	Root ball	
3	Holly <i>Ilex aquifolium</i>	multi-stem	4x	-	300-350	-	Root ball	
3	Wild Cherry <i>Prunus avium</i>	multi-stem	4x	-	250-350	-	Root ball	

RAIN GARDEN - WEST ROAD								
No. Req.	Species	Form	Age / Condition / No. of X transplanted	Girth (cm)	Height (cm)	Clear stem height (cm)	Root Condition/ Container Size	Notes:
5	Downy birch <i>Betula pubescens</i>	multi-stem	4x	-	500-550	210	Root ball	Good evenly branched, dense canopy. Min. 3 no. major stems from ground. Canopy clearance up to 210cm
4	Common alder <i>Alnus Glutinosa</i>	multi-stem	4x	-	500-550	210	Root ball	
4	Field Maple <i>Acer campestre</i>	Semi-Mature Standard	4x	30-35	500-550	210	Root ball	Good even branched dense canopy; Well branched (min. 5 - 7 no.) with clear central leader.
5	Bird cherry <i>Prunus padus</i>	Semi-Mature Standard	4x	18-20	350-400	175	Root ball	
2	Common alder <i>Alnus Glutinosa</i>	multi-stem	4x	-	350-400	120	Root ball	Good evenly branched, dense canopy. Min. 3 no. major stems from ground. Canopy clearance up to 120cm
3	Downy birch <i>Betula pubescens</i>	multi-stem	4x	-	350-400	120	Root ball	

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.
2. Few special selected tree species possibly sourced from cuttings or seed from the population in St John's Copse.
3. Trees are to be selected on their individual form and character as good quality specimen. Well balanced crown, clear central header.
4. Clear stem trees to be free of recent legging up scars, i.e. tree to have one full growing season following legging up.
5. Tree spacing at nursery to truly reflect the no. of times transplanted.
6. Note: Rootballed trees must be planted within the recognised horticultural planting (dormant) season mid Oct - mid March. If planting is programmed outside of this period, the Contractor must include optional costs at tender for container grown stock.
7. Refer to Landscape specification Q31/220 for the list of preferred nurseries. Any change to this strict adherence requires full justification and approval from the Landscape Architect.

Plant Schedule:

Status: Stage 4

H01 - NATIVE HEDGE ROW -120 LINEAR METER, 2.5m wide (258m2)							
Item	Description	Species	Habit / Form	Size: Height / Spread (cm)	Root condition	Notes	No. Required
1	Hedge row	Blackthorn <i>Prunus spinosa</i>	Dense core, feathered form for hedging	60-80cm	Bare root, 1+2 Transplant	Planted 500mm apart as double staggered rows of 500mm.Planted within single species swathes of approx 10 no.	80
2	Hedge row	Midland Hawthorn <i>Crataegus laevigata</i>	Dense core, feathered form for hedging	60-80cm	Bare root, 1+2 Transplant		80
3	Hedge row	Guelder Rose <i>Viburnum opulus</i>	Dense bushy form for hedging	60-80cm	Bare root, 1+2 Transplant		70
4	Hedge row	<i>Corylus avellana</i> - Hazel	Dense bushy form for hedging	60-80cm	Bare root, 1+2 Transplant		70
5	Hedge row	<i>Sambucus nigra</i> - Elder	Dense bushy form for hedging	60-80cm	Bare root, 1+2 Transplant		70
6	Hedge row	<i>Salix Eleagnos</i> - Salix Ripaiolo	Dense bushy form for hedging	60-80cm	Bare root, 1+2 Transplant		80
7	Hedge row	<i>Fraxinus excelsior</i> - Common Ash	Dense bushy form for hedging	60-80cm	Bare root, 1+2 Transplant		80

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.
2. Hedging plants to be established, dense core suitable to provide immediate hedging at planting.
3. Note: Rootballed / bare root stock must be planted within the recognised horticultural planting (dormant) season mid Oct - mid March. If planting is programmed outside of this period, the Contractor must include optional costs at tender for container grown stock.

Plant Schedule:

Status: Stage 4

AC - ARRIVAL PLAZA- Total Area 203.5 m2**AC - ARRIVAL PLAZA**

Item	Species to include	Size: Height / Spread (cm)	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required
1	Dogwood <i>Cornus sanguinea</i>	80-100cm high; 50-60 wide	10L	CG	No.15 to be plant in the cycle store area	4/m ²	-	30
2	Sweet box <i>Sarcococca hookeriana</i> var. <i>humilis</i>	80-100cm high; 50-60 wide	10L	CG		4/m ²	-	10
3	Stag's horn sumach <i>Rhus typhina</i>	80-100cm high; 50-60 wide	10L	CG		4/m ²	-	10

AC - ARRIVAL PLAZA

Item	Species to include	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required
Ferns and grasses 40% of remaining total bed area							
4	Shuttlecock fern <i>Matteuccia struthiopteris</i>	3L	CG	Full pot. Well developed, vegetative, dense clump.Planted within single species swathes of approx 4-5 no.	6/m²	10	50
5	Soft shield fern <i>Polystichum setiferum</i>	3L	CG		6/m²	20	100
6	Scaly male fern <i>Dryopteris affinis</i>	3L	CG		6/m²	20	100
7	Pheasant's tail grass <i>Anemanthele lessoniana</i>	3L	CG		6/m²	30	150
8	<i>Carex Pendula</i>	3L	CG		6/m²	20	100
						100	

Herbaceous and perennial 40% of remaining total bed area

9	Wood spurge <i>Euphorbia</i> var.	2L	CG	Full pot. Well developed, vegetative, dense clump.Planted within single species swathes of approx 7-9 no.	9/m²	10	75
10	Virginia knotweed <i>Persicaria</i> var.	2L	CG		9/m²	20	150
11	Foxglove <i>Digitalis</i> × <i>mertonensis</i>	2L	CG		9/m²	20	150
12	Common fennel <i>Foeniculum vulgare</i>	2L	CG		9/m²	10	75
13	Wood anemone <i>Anemone nemorosa</i>	2L	CG		9/m²	20	150
14	Lady's mantle <i>Alchemilla mollis</i>	2L	CG		9/m²	20	150
						100	

Groundcover 20% of remaining total bed area							
15	Lesser periwinkle <i>Vinca minor</i>	1L	CG	Full pot. Well developed, vegetative, dense clump.Planted within single species swathes of approx 7-9 no along the planter edge.	9/m²	50	185
16	Variegated Japanese spurge <i>Pachysandra Terminalis Variegata</i>	1L	CG		9/m²	50	185
						100	

Seasonal Bulbs						
Item	Species	Container size	Root condition	Notes	Planting Density / m2	No. Required
17	Snowdrop <i>Galanthus</i>	Top size	-	Scattered in drifts throughout the beds, over 2/3 of total bed area.	15/m²	2040
18	Hellebore <i>Hellebores</i>	Top size	-	Scattered in drifts throughout the beds, over 1/3 of total bed area.	20/m²	1360

Climber plants - Pergola							
Item	species	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required
19	Wisteria floribunda f. alba 'Shiro-noda'	10L	CG	Full pot. Well developed, vegetative, dense clump			2
20	Clematis cirrhosa var. purpurascens 'Freckles'	10L	CG				3

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.

Plant Schedule:

Status: Stage 4

W01 WOODLAND MIX 1 - Total Area 987 m2

Area to be planted with 2x2m grid inter shrubs mix along all planting beds. Planting mix of ferns, herbaceous and ground cover to be planted within shrubs. Bulbs mix to be scattered in drifts throughout the planting bed.

W01 WOODLAND MIX 1: SHRUBS - Total Area 987 m2

Item	Species to include	Size: Height / Spread (cm)	Container size	Root condition	Notes	%mix	Planting Density / m ²	No. Required
1	Dogwood <i>Cornus sanguinea</i>	60-80cm	-	Bare root, 1+2 Transplant	2x2m grid inter planted along the all planting bed	5	-	50
2	Guelder Rose <i>Viburnum opulus</i>	20-30cm	3L	CG		10	-	100
3	Midland Hawthorn <i>Crataegus laevigata</i>	60-80cm	-	Bare root, 1+2 Transplant		5	-	50
4	Hawthorn <i>Crataegus monogyna</i>	60-80cm	-			5	-	50
5	Alder Buckthorn <i>Frangus alnus</i>	60-80cm	-			15	-	60
6	Hazel <i>Corylus avellana</i>	60-80cm	-			15	-	60
7	Holly <i>Ilex aquifolium</i>	60-80cm	3L	CG		5	-	50
8	Dog Rose <i>Rosa canina</i>	60-80cm	-	Bare root, 1+2 Transplant		2.5	-	25
9	Blackthorn <i>Prunus spinosa</i>	60-80cm	-			2.5	-	25
10	Blackberry <i>Rubus fruticosus</i>	60-80cm	-			10	-	100
11	Bird cherry <i>Prunus padus</i>	60-80cm	-			20	-	200
12	Common elder <i>Sambucus nigra</i>	60-80cm	-			5	-	50
						100		

W01 WOODLAND MIX 1: Ferns 20% of total bed area

Item	Species to include	Container size	Root condition	Notes	%mix	Planting Density / m ²	No. Required
13	<i>Asplenium scolopendrium</i>	2L	CG	Full pot. Well developed, vegetative, dense clump.Planted within single species swathes of approx 5-7 no.	20	6/m ²	240
14	<i>Dryopteris affinis</i>	2L	CG		40	6/m ²	480
15	<i>Polypodium vulgare</i>	2L	CG		40	6/m ²	480
					100		

W01 WOODLAND MIX 1: Herbaceous and Groundcover 80% of total bed area

Item	Species to include	Container size	Root condition	Notes	%mix	Planting Density / m ²	No. Required
16	Garlic Mustard <i>Alliaria petiolata</i>	P9	CG	To be planted at 6 per m2 within the shrub. Planted within single species swathes of approx 3-4 no.	10	6/m ²	480
17	<i>Lonicera</i> - Honeysuckle	2L	CG		5	6/m ²	240
18	Cow Parsley <i>Anthriscus sylvestris</i>	P9	CG		5	6/m ²	240
19	Carex pendula – Pendulous Sedge	2L	CG		5	6/m ²	240
20	Carex sylvatica	2L	CG		5	6/m ²	240
21	Meadowsweet <i>Filipendula ulmaria</i>	P9	CG		5	6/m ²	240
22	Wood Avens <i>Geum urbanum</i>	P9	CG		5	6/m ²	240
23	<i>Silene dioica</i>	P9	CG		5	6/m ²	240
24	Ragged Robin <i>Silene flos-cuculi</i>	P9	CG		5	6/m ²	240
25	<i>Fragaria vesca</i>	P9	CG		10	6/m ²	480
26	Aquilegia vulgaris	P9	CG		10	6/m ²	480
27	<i>Angelica sylvestris</i>	P9	CG		10	6/m ²	480
28	<i>Allium ursinum</i>	P9	CG		10	6/m ²	480
29	<i>Oxalis acetosella</i>	P9	CG		10	6/m ²	480
					100		

W01 WOODLAND MIX 1: Seasonal Bulbs

Item	Species	Size: Height / Spread (cm)	Root condition	Notes	Planting Density / m ²	No. Required
30	English Bluebell <i>Hyacinthoides non-scripta</i>	Top size	-	Scattered in drifts throughout the beds, over 2/3 of total bed area.	15/m ²	9900
31	Wild Daffodil <i>Narcissus pseudonarcissus</i>	Top size	-	Scattered in drifts throughout the beds, over 1/3 of total bed area.	15/m ²	4940
32	Wood Anemone <i>Anemone nemorosa</i>	Top size	-	Scattered in drifts throughout the beds, over 1/3 of total bed area.	15/m ²	4940

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.

Plant Schedule:

Status: Stage 4

W02 WOODLAND MIX 2 - Total Area 1619 m2

Area to be planted with 2x2 grid inter shrubs mix along all planting beds. Planting mix of ferns, herbaceous and ground cover to be planted within shrubs. Bulbs mix to be scattered in drifts throughout the planting bed.

W02 WOODLAND MIX 2: SHRUBS Total Area 1619m2

Item	Species to include	Size: Height / Spread (cm)	Container size	Root condition	Notes	%mix	Planting Density / m ²	No. Required
1	Hawthorn <i>Crataegus monogyna</i>	60-80cm	-	Bare root, 1+2 Transplant	2x2m grid inter planted along the all planting bed	30	-	100
2	Holly <i>Ilex aquifolium</i>	60-80cm	-			30	-	100
3	Blackthorn <i>Prunus spinosa</i>	60-80cm	-			40	-	140
4	Hawthorn <i>Crataegus monogyna</i>	80-120	6L	CG	Full pot. Well developed, vegetative, dense clump. Planted scattred along the estate road edge	-	-	20
5	Holly <i>Ilex aquifolium</i>	80-120	6L			-	-	20
6	Blackthorn <i>Prunus spinosa</i>		6L			-	-	20
7	Hawthorn <i>Crataegus monogyna</i>	200-300	15L	CG	Full pot. Well developed, vegetative, dense clump.Planted scattred along the estate road edge	-	-	20
8	Holly <i>Ilex aquifolium</i>	200-300	15L			-	-	20
9	Blackthorn <i>Prunus spinosa</i>	200-300	15L			-	-	20

W02 WOODLAND MIX 2: Ferns 30% of total bed area

Item	Species to include	Container size	Root condition	Notes	%mix	Planting Density / m ²	No. Required
10	<i>Asplenium scolopendrium</i>	3L	CG	Full pot. Well developed, vegetative, dense clump.Planted within single species swathes of approx 5-7 no.	20	6/m ²	590
11	<i>Dryopteris affinis</i>	3L	CG		40	6/m ²	1170
12	<i>Polypodium vulgare</i>	3L	CG		40	6/m ²	1170

W02 WOODLAND MIX 2: Herbacus and Groundcover 70% of total bed area							
Item	Species to include	Container size	Root condition	Notes	%mix	Planting Density / m ²	No. Required
13	Garlic Mustard <i>Alliaria petiolata</i>	P9	CG	Full pot. Well developed, vegetative, dense clump.To be planted at 6 per m2 within the shrub. Planted within single species swathes of approx 3-4 no.	10	6/m ²	680
14	Cow Parsley <i>Anthriscus sylvestris</i>	P9	CG		10	6/m ²	680
15	Pendulous Sedge <i>Carex pendula</i>	2L	CG		10	6/m ²	680
16	Meadowsweet <i>Filipendula ulmaria</i>	P9	CG		10	6/m ²	680
17	Wood Avens <i>Geum urbanum</i>	P9	CG		10	6/m ²	680
18	<i>Silene dioica</i>	P9	CG		5	6/m ²	340
19	<i>Lonicera</i> - Honeysuckle	2L	CG		5	6/m ²	340
20	<i>Aquilegia vulgaris</i>	P9	CG		10	6/m ²	680
21	<i>Angelica sylvestris</i>	P9	CG		20	6/m ²	1360
22	<i>Oxalis acetosella</i>	P9	CG		10	6/m ²	680
					100		

W02 WOODLAND MIX 2: Seasonal Bulbs						
Item	Species to include	Container size	Root condition	Notes	Planting Density / m ²	No. Required
23	English Bluebell <i>Hyacinthoides non-scripta</i>	Top size	-	Scattered in drifts throughout the beds, over 2/3 of total bed area.	15/m ²	16190
24	Wild Daffodil <i>Narcissus pseudonarcissus</i>	Top size	-	Scattered in drifts throughout the beds, over 1/3 of total bed area.	15/m ²	8100
25	Wood Anemone <i>Anemone nemorosa</i>	Top size	-	Scattered in drifts throughout the beds, over 1/3 of total bed area.	15/m ²	8100

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.

Plant Schedule:

Status: Stage 4

WE01 WOODLAND EDGE: SHRUBS - Total Area 460m²

Item	Species to include	Size: Height / Spread (cm)	Container size	Root condition	Notes	%mix	No. Required
1	Dogwood <i>Cornus sanguinea</i>	60-80cm	-	Bare root, 1+2 Transplant	To be planted at 4 per m2 within the shrub. Planted within single species swathes of approx 3-4 no.	15	280
2	Guelder Rose <i>Viburnum opulus</i>	20-30cm	3L	CG		10	185
3	Midland Hawthorn <i>Crataegus laevigata</i>	60-80cm	-	Bare root, 1+2 Transplant		10	185
4	Hawthorn <i>Crataegus monogyna</i>	60-80cm	-			10	185
5	Alder Buckthorn <i>Frangus alnus</i>	60-80cm	-			20	370
6	Hazel <i>Corylus avellana</i>	60-80cm	-			20	370
7	Holly <i>Ilex aquifolium</i>	60-80cm	3L	CG		5	95
8	Field Rose <i>Rosa arvensis</i>	60-80cm	-	Bare root, 1+2 Transplant		5	95
9	Dog Rose <i>Rosa canina</i>	60-80cm	-			2.5	50
10	Blackthorn <i>Prunus spinosa</i>	60-80cm	-			2.5	50
						100	

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.

Plant Schedule:

Status: Stage 4

WE02 WOODLAND EDGE: GRASSLAND - Total Area 460 m2

Area to be seeded with seed mixes EW1 and EH1 as defined in drawing number RD001-GRA-XX-XX-DR-L-5102

Items	Description	Species to include	%mix	Tot. Area
Planting mix				
1	Emorsgate Woodland Mixture EW1 (or equivalent)	Wild Flowers 20% 1.00% Alliaria petiolata – Garlic Mustard 0.50% Anthriscus sylvestris – Cow Parsley 2.00% Carex divulsa ssp divulsa – Grey Sedge 0.10% Carex pendula – Pendulous Sedge 4.00% Chaerophyllum temulum – Rough Chervil 1.00% Digitalis purpurea – Foxglove 1.10% Filipendula ulmaria – Meadowsweet 0.50% Galium album – (Galium mollugo) – Hedge Bedstraw 2.00% Geranium pyreniacum – Hedge Crane's-bill 0.80% Geum urbanum – Wood Avens 1.00% Hyacinthoides non-scripta – Bluebell 5.00% Silene dioica – Red Campion 1.00% Silene flos-cuculi – Ragged Robin Grasses 80% 1.00% Agrostis capillaris – Common Bent (w) 2.00% Anthoxanthum odoratum – Sweet Vernal-grass (w) 1.00% Brachypodium sylvaticum – False Brome (w) 50.00% Cynosurus cristatus – Crested Dogtail 2.00% Deschampsia cespitosa – Tufted Hair-grass (w) 20.00% Festuca rubra – Red Fescue (w) 4.00% Poa nemoralis – Wood Meadow-grass	50	260
2	Hedgerow Mixture EH1 (or equivalent)	Wild Flowers 0.10% Achillea millefolium – Yarrow 1.00% Alliaria petiolata – Garlic Mustard 0.50% Anthriscus sylvestris – Cow Parsley 1.50% Carex divulsa ssp divulsa – Grey Sedge 2.00% Centaurea nigra – Common Knapweed 3.00% Chaerophyllum temulum – Rough Chervil 2.00% Cruciata laevipes – Crosswort 0.20% Dipsacus fullonum – Wild Teasel 0.50% Galium album – Hedge Bedstraw 0.10% Geranium pratense – Meadow Crane's-bill 1.00% Geranium pyreniacum – Hedge Crane's-bill 0.30% Geum urbanum – Wood Avens 0.20% Knautia arvensis – Field Scabious 1.00% Leucanthemum vulgare – Moon Daisy 1.00% Malva moschata – Musk Mallow 2.00% Plantago lanceolata – Ribwort Plantain 3.00% Silene dioica – Red Campion 0.50% Silene flos-cuculi – Ragged Robin 0.10% Torilis japonica – Upright Hedge-parsley Grasses 1.00% Agrostis capillaris – Common Bent (w) 2.00% Anthoxanthum odoratum – Sweet Vernal-grass (w) 1.00% Brachypodium sylvaticum – False Brome (w) 50.00% Cynosurus cristatus – Crested Dogtail 2.00% Deschampsia cespitosa – Tufted Hair-grass (w) 20.00% Festuca rubra – Red Fescue (w) 4.00% Poa nemoralis – Wood Meadow-grass	50	260
			100	

Seasonal Bulbs				
Item	Species to include	Container size	Notes	Planting Density / m2
3	English Bluebell <i>Hyacinthoides non-scripta</i>	Top size	Scattered in drifts throughout the beds, over 2/3 of total bed area.	15/m ²
4	Snowdrop <i>Galanthus nivalis</i>	Top size	Scattered in drifts throughout the beds, over 1/3 of total bed area.	15/m ²
5	Wood Anemone <i>Anemone nemorosa</i>	Top size	Scattered in drifts throughout the beds, over 1/3 of total bed area.	15/m ²

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.

Plant Schedule:

Status: Stage 4

MD01 - MEADOW MIX 1 - Total Area 1640 m2

Area to be seeded with seed mix EM4 as defined in drawing number RD001-GRA-XX-XX-DR-L-5102

Planting mix		
Items	Description	Species
1	Emorsgate Meadow Mixture for Clay Soils EM4 (or equivalent) Common + 10% Poppy (Red) Papaver rhoeas of the total bed to be costum	Wild Flowers – 20% 0.20% Agrimonia eupatoria – Agrimony 0.20% Betonica officinalis – Betony 3.00% Centaurea nigra – Common Knapweed 0.80% Filipendula ulmaria – Meadowsweet 0.80% Leucanthemum vulgare – Oxeye Daisy 2.50% Malva moschata – Musk Mallow 4.10% Plantago lanceolata – Ribwort Plantain 0.70% Ranunculus acris – Meadow Buttercup 0.20% Silaum silaus – Pepper Saxifrage 0.20% Primula veris – Cowslip 0.10% Lotus corniculatus – Bird's-foot Trefoil 2.00% Achillea millefolium – Yarrow 1.20% Silene flos-cuculi – Ragged Robin 2.00% Galium verum – Lady's Bedstraw 0.50% Lathyrus pratensis – Meadow Vetchling 1.00% Carex flacca – Glaucous Sedge 0.20% Taraxacum officinale – Dandelion 0.30% Daucus carota – Wild Carrot Grasses – 80% 2.40% Agrostis capillaris – Common Bent 2.00% Anthoxanthum odoratum – Sweet Vernal-grass (w) 2.00% Briza media – Quaking Grass (w) 62.40% Cynosurus cristatus – Crested Dogstail 10.00% Festuca rubra – Red Fescue 1.20% Trisetum flavescens – Yellow Oat-grass (w)

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.

Plant Schedule:

Status: Stage 4

MD02 - WET MEADOW MIX- Total Area 306 m2

Grasses mix 30%							
Item	Species to include	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required

1	Sweet Vernal-grass (w) <i>Anthoxanthum odoratum</i>	P9	CG	Full pot. Well developed, vegetative, dense clump. Planted within single species swathes of approx 5-10	9/m²	20	165
2	Crested Dogtail <i>Cynosurus cristatus</i>	P9	CG		9/m²	20	165
3	Tufted Hair-grass (w) <i>Deschampsia cespitosa</i>	P9	CG		9/m²	30	250
4	Red Fescue <i>Festuca rubra</i>	P9	CG		9/m²	30	250
						100	

Wild flower mix 70%							
Item	Species	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required

5	Grey Sedge <i>Carex divulsa</i> <i>ivulsa</i>	P9	CG	Full pot. Well developed, vegetative, dense clump. Planted within single species swathes of approx 5-10	9/m²	5	100
6	Pendulous Sedge <i>Carex pendula</i>	P9	CG		9/m²	5	100
7	Common Knapweed - <i>Centurea nigra</i>	P9	CG		9/m²	10	200
8	Crosswort <i>Cruciata laevipes</i>	P9	CG		9/m²	5	100
9	Wild teasel <i>Dipsacus fullonum</i>	P9	CG		9/m²	10	195
10	Meadowsweet <i>Filipendula ulmaria</i>	P9	CG		9/m²	10	200
11	Water Avens <i>Geum rivale</i>	P9	CG		9/m²	10	200
12	Yellow Iris <i>Iris pseudacorus</i>	P9	CG		9/m²	20	400
13	Selfheal <i>Prunella vulgaris</i>	P9	CG		9/m²	10	200
14	Yellow Rattle <i>Rhinanthus minor</i>	P9	CG		9/m²	5	100
15	Red Campion <i>Silene dioica</i>	P9	CG		9/m²	5	100
16	Ragged Robin <i>Silene flos-cuculi</i>	P9	CG		9/m²	5	100
						100	

Shrubs along retaining wall							
Item	Species	Container size	Root condition	Notes	Planting Density / m ²	%mix	No. Required
17	Holly Ilex aquifolium	10L	CG	Shrubs to be planted along the water pond wall edge. Planted 650mm apart within single species swathes of approx 3-5. Full pot. Well developed, vegetative, dense clump, multistamp	3/m ²		20
18	Salix eleagnos - Salix ripaiolo	10L	CG		3/m ²		20

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.
2. Submerged aquatic plant supplied and planted in proprietary baskets. Pond liner system to be fully compatible with planting intent.

Plant Schedule:

Status: Stage 4

SW01 - EDGE SWALE GRASSLAND MIX - Total Area 1093 m2

Area to be seeded with seed mix EM8 along swale slope and with wet and dry planting mix on swale bottom

Planting mix on the swal slope - 656m2 (60% of total planting bed)

Items	Description	Species	Tot. Area(m2)
1	Emorsgate Meadow Mixture for Wetlands EM8 (or equivalent)	Wild Flowers 100% 2.00% Achillea millefolium – Yarrow 2.40% Galium verum – Lady's Bedstraw 1.20% Leucanthemum vulgare – Oxeye Daisy (Moon Daisy) 3.60% Plantago lanceolata – Ribwort Plantain 0.80% Rumex acetosa – Common Sorrel 0.20% Primula veris – Cowslip 0.60% Silene flos-cuculi – Ragged Robin 1.00% Ranunculus acris – Meadow Buttercup 0.80% Lotus pedunculatus – Greater Birdsfoot Trefoil 0.50% Lathyrus pratensis – Meadow Vetchling 0.10% Succisa pratensis – Devil's-bit Scabious 1.00% Sanguisorba officinalis – Great Burnet 0.10% Vicia cracca – Tufted Vetch 3.60% Centaurea nigra – Common Knapweed 1.00% Filipendula ularia – Meadowsweet 1.00% Rhinanthus minor – Yellow Rattle 0.10% Taraxacum officinale – Dandelion Grasses 80% 2.0% Agrostis capillaris – Common Bent (w) 2.0% Anthoxanthum odoratum – Sweet Vernal-grass (w) 4.0% Briza media – Quaking Grass (w) 48.0% Cynosurus cristatus – Crested Dogstail 2.0% Deschampsia cespitosa – Tufted Hair-grass (w) 22.0% Festuca rubra – Red Fescue	652

Wet and dry planting on the swale bottom 437 m2 (40% of total planting bed)

Item	Species to include	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required
Grasses 60% of total bed area							
2	Sweet Vernal-grass (w) <i>Anthoxanthum odoratum</i>	2L	CG	Full pot. Well developed, vegetative, dense clump. Planted within single species swathes of approx 5-10	6/m²	10	270
3	Crested Dogstail <i>Cynosurus cristatus</i>	2L	CG		6/m²	10	270
4	Tufted Hair-grass (w) <i>Deschampsia cespitosa</i>	2L	CG		6/m²	20	320
5	<i>Deschampsia cespitosa</i>	2L	CG		6/m²	20	320
6	<i>Juncus inflexus</i>	2L	CG		6/m²	10	270
7	<i>Helicotrichon sempervirens</i>	2L	CG		6/m²	10	270
8	<i>Red Fescue Festuca rubra</i>	2L	CG		6/m²	20	320
						100	

Perennials- 40% of total bed area							
9	<i>Achillea 'Coronation Gold'</i>	P9	CG	Full pot. Well developed, vegetative, dense clump. Planted within single species swathes of approx 5-10	9/m ²	20	320
10	<i>Crosswort Crucjata laevipes</i>	P9	CG		9/m ²	10	160
11	<i>Wild teasel Dipsacus fullonum</i>	P9	CG		9/m ²	10	160
12	<i>Meadowsweet Filipendula ulmaria</i>	P9	CG		9/m ²	20	320
13	<i>Water Avens Geum rivale</i>	P9	CG		9/m ²	10	160
14	<i>Selfheal Prunella vulgaris</i>	P9	CG		9/m ²	10	160
15	<i>Yellow Rattle Rhinanthus minor</i>	P9	CG		9/m ²	10	160
16	<i>Red Campion Silene dioica</i>	P9	CG		9/m ²	5	80
17	<i>Ragged Robin Silene flos-cuculi</i>	P9	CG		9/m ²	5	80
						100	

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.

Plant Schedule:

Status: Stage 4

SW02 - Edge Swale: Aquatic and marginal plants - Total Area 300 m2**Aquatic and marginal plants between 40.600m and 41.500m AOD - Area 210 m2**

Items	Species to include	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required
1	Purple Loosestrife <i>Lythrum salicaria</i>	2L	CG	To be plant on water pond edge. Full pot. Well developed, vegetative, dense clump.	9/m²	20	380
2	Yellow Flag <i>Iris pseudacorus</i>	2L	CG		9/m²	15	290
3	<i>Water Mint</i> <i>Meths aquatica</i>	2L	CG		9/m²	15	285
4	Marsh Marigold <i>Caltha palustris</i>	2L	CG		9/m²	5	95
5	Brooklime <i>Veronica beccabunga</i>	2L	CG		9/m²	10	190
6	Flowering rush <i>Butomus umbrellatus</i>	2L	CG		9/m²	15	285
Oxygenating plants							
7	Willow Moss <i>Fontinalis Antipyretica</i>	P9	CG	To be plant on lwater pond edge. Full pot. Well developed, vegetative, dense clump.	9/m²	5	100
8	Water crowsfoot <i>Ranunculus aquatilis</i>	P9	CG		9/m²	5	100
9	Water Violet <i>Hottonia palustris</i>	P9	CG		9/m²	5	100
10	Hornwort <i>Ceratopyllum demersum</i>	P9	CG		9/m²	5	95
						100	

Aquatic and marginal plants between 41.500m and 42.000m AOD - Area 90 m2

Items	Species to include	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required
11	Purple Loosestrife <i>Lythrum salicaria</i>	2L	CG		9/m ²	30	245
12	Water Mint <i>Methys aquatica</i>	2L	CG		9/m ²	20	165

13	Marsh Marigold <i>Caltha palustris</i>	2L	CG	To be plant on water pond edge. Full pot. Well developed, vegetative, dense clump.	9/m²	15	125
14	Cuckoo flower <i>Cardamine pratensis</i>	2L	CG		9/m²	15	125
15	Water Forget-me-not <i>Mysotis scorpiodes</i>	2L	CG		9/m²	20	165
						100	

Floating plants							
Items	Species	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required
16	Frogbit <i>Hydrocharis morsus-ranae</i>	2L	-	To be plant on water pond bottom . Full pot. Well developed, vegetative, dense clump	-	-	10
17	Native White <i>Water Lilly Nymphaea alba</i>	2L	-		-	-	15

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.
2. Submerged aquatic plant supplied and planted in proprietary baskets. Pond liner system to be fully compatible with planting intent.

Plant Schedule:

Status: Stage 4

RG - RAIN GARDEN - Total Area 683 m2
Structure plants to include

Item	Species to include	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required
1	<i>Cornus sanguinea</i>	10L	CG	Full pot. Well developed, vegetative, dense clump.Planted within single species swathes of approx 4-5 no.	4/m ²		30
2	<i>Osmunda regalis</i>	5L	CG		4/m ²		30
3	<i>Viburnum opulus</i>	10L	CG		4/m ²		20

AC - ARRIVAL PLAZA

Item	Species to include	Container size	Root condition	Notes	Planting Density / m2	%mix	No. Required
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Ferns and grasses 40% of remaining total bed area

4	<i>Deschampsia cespitosa</i>	3L	CG	Full pot. Well developed, vegetative, dense clump.Planted within single species swathes of approx 4-5 no.	6/m²	20	330
5	<i>Dryopteris dilatate</i>	3L	CG		6/m²	10	165
6	<i>Dryopteris felix-mas</i>	3L	CG		6/m²	20	330
7	<i>Molinia caerulea</i>	3L	CG		6/m²	10	165
8	<i>Festuca altissima</i>	3L	CG		6/m²	10	165
9	<i>Carex divulsa</i>	3L	CG		6/m²	10	165
10	<i>Carex Pendula</i>	3L	CG		6/m²	20	330
						100	

Herbaceous and perennial 40% of remaining total bed area

11	<i>Ajuga reptans</i>	P9	CG	Full pot. Well developed, vegetative, dense clump.Planted within single species swathes of approx 8-9 no.	6/m ²	5	85
12	<i>Campanula glomerata</i>	P9	CG		6/m ²	5	85
13	<i>Cardamine pratensis</i>	P9	CG		6/m ²	10	165
14	<i>Eupatorium cannabinum</i>	P9	CG		6/m ²	10	165
15	<i>Inula hookeri</i>	P9	CG		6/m ²	10	165
16	<i>Iris pseudocorus</i>	P9	CG		6/m ²	10	165
17	<i>Knautia arvensis</i>	P9	CG		6/m ²	10	165

18	<i>Succisa pratensis</i>	P9	CG		6/m ²	10	165
19	<i>Valerian officinalis</i>	P9	CG		6/m ²	10	165
20	<i>Juncus effusus</i>	2L	CG		6/m ²	10	165
21	<i>Filipendula ulmaria</i>	2L	CG		6/m ²	10	165
						100	

Groundcover 20% of remaining total bed area							
22	<i>Vinca minor</i>	P9	CG	Full pot. Well developed, vegetative, dense clump.Planted within single species swathes of approx 7-9 no along the planter edge.	9/m²	50	615
23	<i>Hellebores</i>	P9	CG		9/m²	50	615
						100	

Seasonal Bulbs						
Item	Species	Container size	Root condition	Notes	Planting Density / m2	Planting Density / m2
24	Snowdrop <i>Galanthus</i>	Top size	-	Scattered in drifts throughout the beds, over 2/3 of total bed area.	15/m ²	6850

General notes:

1. Refer to drawings RD001-FCB-XX-XX-DR-L-4101&2, RD001-GRA-XX-XX-DR-L-5101, RD001-FCB-XX-XX-DR-L-5102&3, RD001-FCB-XX-XX-DR-L-5104&5 for Soiling Strategy and Softwork information.