

3067 Green Park Village Phase 6 - Full Plant Schedule

Trees							
Number	Abbreviation	Species	Height	Girth	Pot Size	Specification	Density
18 -	ACE cam	Acer campestre	4.5-5.0m	18-20cm	70cm dia	RB; Advanced nursery stock, clear stem between 2-2.5m	Counted
3 -	ACE rub	Acer rubrum	4.5-5.0m	18-20cm	70cm dia	RB; Advanced nursery stock, clear stem between 2-2.5m	Counted
7 -	BET pen	Betula pendula	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.5-2.0m	Counted
11 -	CAR bet	Carpinus betulus	4.5-5.0m	18-20cm	70cm dia	RB; Advanced nursery stock, clear stem between 2-2.5m	Counted
10 -	FAG syl	Fagus sylvatica	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.5-2.0m	Counted
1 -	GIN bil	Ginkgo biloba	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.0-1.5m	Counted
5 -	LIQ sty	Liquidambar styraciflua	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.5-2.0m	Counted
5 -	MAG gra	Magnolia grandiflora	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.5-2.0m	Counted
2 -	PHO red	Photinia fraserii 'Red Robin'	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.5-2.0m	Counted
1 -	PIN syl	Pinus sylvestris	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.0-1.5m	Counted
2 -	PRU lus	Prunus lusitanica	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.0-1.5m	Counted
3 -	QUE ile	Quercus ilex	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.5-2.0m	Counted
7 -	QUE rob	Quercus robur	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.5-2.0m	Counted
2 -	QUE rub	Quercus rubra	4.0-4.5m	14-16cm	50-60cm dia	RB; Extra heavy standard; clear stem between 1.5-2.0m	Counted
10 -	SOR ari	Sorbus aria	4.5-5.0m	18-20cm	70cm dia	RB; Advanced nursery stock, clear stem between 2-2.5m	Counted
10 -	SOR auc	Sorbus aucuparia	4.5-5.0m	18-20cm	70cm dia	RB; Advanced nursery stock, clear stem between 2-2.5m	Counted
2 -	TIL cor	Tilia cordata	5.0-5.5m	20-25cm	80cm dia	RB; Semi-mature; clear stem between 2-2.5m	Counted

Shrubs							
Number	Abbreviation	Species	Height	Pot Size	Specification		Density
939 -	CAR bet	Carpinus betulus		110cm	C 5L	Individual plants (125cm high) cut down to instant hedge (110cm tall, 50cm wide)	3/m
505 -	CEA thy	Ceanothus Thyrsiflorus var repens		30-40cm	C 5L	Bushy, min 6 breaks	6/m²
505 -	CHO azt	Choisya 'Aztec Pearl'		40-60cm	C 5L	Bushy, min 5 breaks	6/m²
439 -	CRA mon	Crataegus monogyna		60-80cm	C 5L	Bushy min 5 breaks	6/m²
255 -	ESC rad	Escallonia 'Donard Radiance'		40-60cm	C 5L	Bushy, min 6 breaks	3/m²
439 -	EUO sil	Euonymus fortunei 'Silver Queen'		30-40dia	C 5L	Bushy min 9 breaks	6/m²
421 -	LAV sto	Lavandula stoechas		20-30cm	C 5L	Bushy, min 7 breaks	6/m²
196 -	LAV sto	Lavandula stoechas		20-30dia	C 5L	Bushy, min 6 breaks	6/m²
504 -	PAC ter	Pachysandra terminalis		15-20 dia	C 2L	Full pot	6/m²
4 -	PRU lau	Prunus laurocerasus		3.0-3.5m		RB; Pleached; clear stem between 1.5-2.0m	Counted
628 -	PRU rot	Prunus laurocerasus 'Rotundifolia'		110cm	C 5L	Individual plants (125cm high) cut down to instant hedge (110cm tall, 50cm wide)	3/m
295 -	PYR red	Pyracantha 'Red Column'		60-90cm	C 5L	Leader and laterals, min 5 branches	4/m²
76 -	ROS bro	Rosa Emily Bronte		40-60cm	C 5L	Bushy, min 3 breaks	2/m²
263 -	ROS hor	Rosmarinus horizontalis		30-40dia	C 5L	Bushy, min 6 breaks	6/m²
421 -	ROS jess	Rosmarinus officinalis 'Miss Jessopp's Upright'		40-60cm	C 5L	Bushy, min 6 breaks	6/m²
58 -	ROS Jes	Rosmarinus officinalis 'Miss Jessopp's Upright'		40-60cm	C 5L	Bushy, min 6 breaks	6/m²
423 -	VIB opu	Viburnum opulus		40-60cm	C 5L	Bushy, min 5 breaks	5/m²
423 -	VIB tin	Viburnum tinus		40-60cm	C 5L	Bushy, min 5 breaks	5/m²
323 -	VIN alb	Vinca minor 'Alba'		20-30 dia	C 2L	Full pot, min 5 breaks	5/m²

Herbaceous							
Number	Abbreviation	Species	Height	Pot Size	Specification		Density
191 -	ACT sim	Actaea simplex		40-60cm	C 3L	Full pot, fully rooted, healthy crown	5/m²
173 -	AST mon	Aster x frikartii 'Monch'		30-40cm	C 3L	Full pot, fully rooted, healthy crown	3/m²
939 -	BER Sil	Bergenia 'Silberlicht'		20-30cm	C 2L	Full pot, fully rooted, healthy crown	9/m²
266 -	COS atr	Cosmos atrosanguineus		30-40cm	C 3L	Full pot, fully rooted, healthy crown	5/m²
352 -	GAU lin	Gaura lindheimeri		30-40cm	C 3L	Full pot, fully rooted, healthy crown	5/m²
213 -	GYP sno	Gypsophila paniculata 'Snowflake'		40-60cm	C 3L	Full pot, fully rooted, healthy crown	3/m²
222 -	HEL har	Helleborus niger 'Harvington Hybrids'		20-30cm	C 2L	Full pot, fully rooted, healthy crown	5/m²
902 -	LUZ niv	Luzula nivea		40-60cm	C 3L	Full pot, fully rooted pot system, healthy clump	12/m²
237 -	PAN vir	Panicum virgatum		30-40cm	C 5L	Full pot, fully rooted pot system, healthy clump	5/m²
466 -	PEN alo	Pennisetum alopecuroides		40-60cm	C 5L	Full pot, fully rooted pot system, healthy clump	5/m²
466 -	VER bod	Verbena bonariensis 'Lollipop'		40-60cm	C 3L	Full pot, fully rooted, healthy crown	5/m²

Climbers							
Number	Abbreviation	Species	Height	Pot Size	Specification		Density
439 -	CLE jac	Clematis 'Jackmanii Superba'	60-80cm	C 3L	Min. 3 main breaks several shoots - caned		6/m²
3 -	CLE gra	Clematis montana var. grandiflora		C 10L	Min. 4 main breaks several shoots - cane		Counted
162 -	HED gla	Hedera helix 'Glacier'	60-80cm	C 3L	Min. 3 breaks several shoots		6/m²

Wildflowers							
Number	Abbreviation	Species	Height	Pot Size	Specification		Density
727 -	ACH mil	Achillea millefolium	40-60cm	C 3L	Full pot, fully rooted, healthy crown		5/m²
428 -	SAN off	Sanguisorba officinalis	30-40cm	C 3L	Full pot, fully rooted, healthy crown		5/m²

Bulbs				
Number	Abbreviation	Species	Specification	Density
1112 -	ALL Sph	Allium Sphaerocephalon	18/20cm bulb size	20/m²
1665 -	GAL niv	Galanthus nivalis	5/10cm bulb size	20/m²
2220 -	NAR jen	Narcissus 'Jenny'	10/12cm bulb size	20/m²
2079 -	NAR tet	Narcissus 'Tête-à-tête'	10/12cm bulb size	25/m²
2772 -	TUL que	Tulipa 'Queen of the Night'	10/12cm bulb size	25/m²
2772 -	TUL spr	Tulipa 'Spring Green'	10/12cm bulb size	25/m²

Ferns							
Number	Abbreviation	Species	Height	Pot Size	Specification		Density
354 -	AGA tom	Agapanthus Tom Thumb	30-40cm	C 3L	Full pot, fully rooted, healthy clump		5/m²
173 -	CAR fir	Carex testacea 'Prairie Fire'	30-40cm	C 5L	Full pot, fully rooted pot system, healthy clump		3/m²

Grasses							
Number	Abbreviation	Species	Height	Pot Size	Specification		Density
162 -	CAR bro	Carex comans 'Bronze'	30-40cm	C 5L	Full pot, fully rooted pot system, healthy clump		3/m²
114 -	DRY wal	Carex comans 'Bronze'	30-40cm	C 5L	Full pot, fully rooted, healthy clump		3/m²

Perennials							
Number of Plants		Abbreviation	Species	Height	Pot Size	Specification	Density
191 -		AST cla	Astrantia major 'Claret'	30-40cm	C 3L	Full pot, fully rooted, healthy crown	5/m²

Annuals / Biennials							
Number of Plants		Abbreviation	Species	Height	Pot Size	Specification	Density
145 -		RUD hir	Rudbeckia hirta	40-60cm	C 3L	Full pot, fully rooted, 2 healthy crown	3/m²

Wildflower Seed Mix			
Weight	Seed Mix Name		Supplier
515g	BS1P 100%: Traditional Wildflower Seeds		Boston Seeds
			Density
			3g/sqm

Amenity Turf		
Area	Product	Supplier
3585 sqm	Medallion Turf	Bourne Amenity

NOTES:
DRAWING TO READ IN CONJUNCTION WITH
MA.3076-06-3000 - 3003

MAINTENANCE AND IMPLEMENTATION

GENERAL
All planting tree and shrub planting to be certified British stock or have been kept in a UK nursery for at least 1no. growing season. All trees and shrubs to comply with BS 3936. All plants shall be transported and manoeuvred in accordance with the Code of Practice for Plant Handling (CPSE).

Handling should be to HTS 'Handling and Establishing Landscape Plants'

Planting shall be carried out between October and March. The soil condition should be moist, friable and (excepting aquatic/marginal planting) not waterlogged.

Planting should be set out in a staggered grid pattern to avoid bare areas. Contractor should allow for 10% over purchase to ensure suitable coverage is met.

Compacted soil should be ripped through before topsoiling.

Percolation tests should be carried out prior to trees and shrub planting, to ensure the soils is not prone to waterlogging.

All planting to be set out on site as directed by the project landscape architect

K	01.05.2025	LB	REFUSE ACCESS AND FIRE CONTROL UPDATES
J	06.12.2023	HM	ADDITIONAL 1NO. PARKING BAY
I	19.09.2023	HM	UPDATED TO BIN STORE
H	13.07.2023	HM	UPDATED TO LATEST STRUCTURAL WALL DESIGN
G	12.07.2023	HM	UPDATES TO SPECIALIST DESIGN
F	06.09.2022	MC	RFI - TREE SPECIFICATION CHANGE
E	29.06.2022	MC	PRUNUS LUSITANICA INCREASE TO ADDRESS READING CONSULTATION RESPONSES
D	26.11.2021	MC	DESIGN UPDATES TO BSE
			REVIEW AND REQUEST
C	01.09.2021	AW	CLIENT COMMENTS
B	04.05.2021	AW	HEIGHT, GIRTH AND POT SIZE ADDED
A	24.04.2020	AW	IRRIGATION AND CROSSING POINT UPDATES

Rev	Date	By	Notes
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Client	ST EDWARDS
Project	GREEN PARK VILLAGE PHASE 6
Rev	
Issue	DETAILED PLANT SCHEDULE GROUND FLOOR
Drawn	FOR TENDER
Issued By	MA.3067-06-3004
Scale	N/A
Drawn	AW
Date	NOVEMBER 2019
Checked	PCD