

061 MAPLE HOUSE

TREE & PLANTING PLANS, PLANTING PALETTES, SCHEDULES





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Job No: 061		Irrigation
Job Title: Maple House		

Report No: Ro_06 Report Title: Trees and Planting Date: 13.09.22 Work Stage: Stage 5 Revision: 02 Changes since last revision: planting schedule areas and quantities Size: A3 Client: Lazari Properties Ltd Compiled by: EC / VL Checked by: VL / BS

ole Forest Mix e Forest Mix est Floor Mix

and



1.1 PLANTING PRINCIPLES

The tree and planting strategy aims to transform the courtyard into a lush, green space - a secret forest in the heart of London, with shady canopies, abundant ground cover and forest glades.

Different zones with different tree and plant species give definition to the space.

Tree species are chosen for their seasonality, creating a dynamic space varying in colour, form and texture throughout the year. The two tree mixes are:

- Maple and flowering trees (maples, hazel, hornbeam);

Pine and birch forest (Scots pine, silver birch, Himalayan birch).

Evergreen plants are chosen to provide year-round ground cover, with ferns, shrubs and grasses giving an abundance of textures, fragrances and shades of green. Planting responds to the different tree mixes:

- Mix A: Maple forest
- Mix B: Pine and Birch Forest;
- Mix C: Forest Floor.





2.1 TREE PLAN

Trees Τ1 Bpc В Τ2 Bne ButM тз Cbe Τ4 CavM

Pinus sylvester / Scots Pine 30 cm girth, 6 m tall at delivery Rootball 1000diax700mm high PMW 1000kg, q4

PMW= projected max weight q= quantity

Acer rubrum / Red Maple 30 cm girth, 6 m tall at delivery Rootball 1000diax700mm high PWM 850kg, q2

Betula pendula / Silver Birch 20-25 cm girth, 5 m tall at delivery Rootball 600diax700mm high PMW 850kg, q8

Betula utilis multistem / Hymalayan Birch 20-25 cm girth, 5 m tall at delivery Rootball 1400diax700mm high PMW 850kg, q6

Acer cappadocicum aureum Golden Cappadocian Maple 20-25 cm girth, 5 m tall at delivery Rootball 600diax700mm high PMW 850kg, q12

Acer campestre / Field Maple 20-25 cm girth, 5 m tall at delivery Rootball 600diax700mm high PMW 850kg, q6

Betula pendula / Silver Birch 16-18 cm girth, 3 m tall at delivery Rootball 700diax500mm high PMW 420kg, q18

Betula utilis multistem / Hymalayan Birch 16-18 cm girth, 3 m tall at delivery Rootball 700diax500mm high PMW 420kg, q14

Carpinus betulus single stem and multistem Hombsam 16-18 cm girth, 3 m tall at delivery Rootball 700diax500mm high CbeSH single stem, q5 CbeMH= multi stem, q8 PMWV 420Kg

Acer fr. Autumn Blaze multistem Freeman Mapie 16-18 cm girth, 3 m tail at delivery Rootball 700diax500mm high PMW 300kg, q15

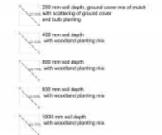
Corylus aveilana multistem Hazel 16-18 cm girth, 3 m tail at delivery Rootball 700diax500mm high PMW 300kg, q12

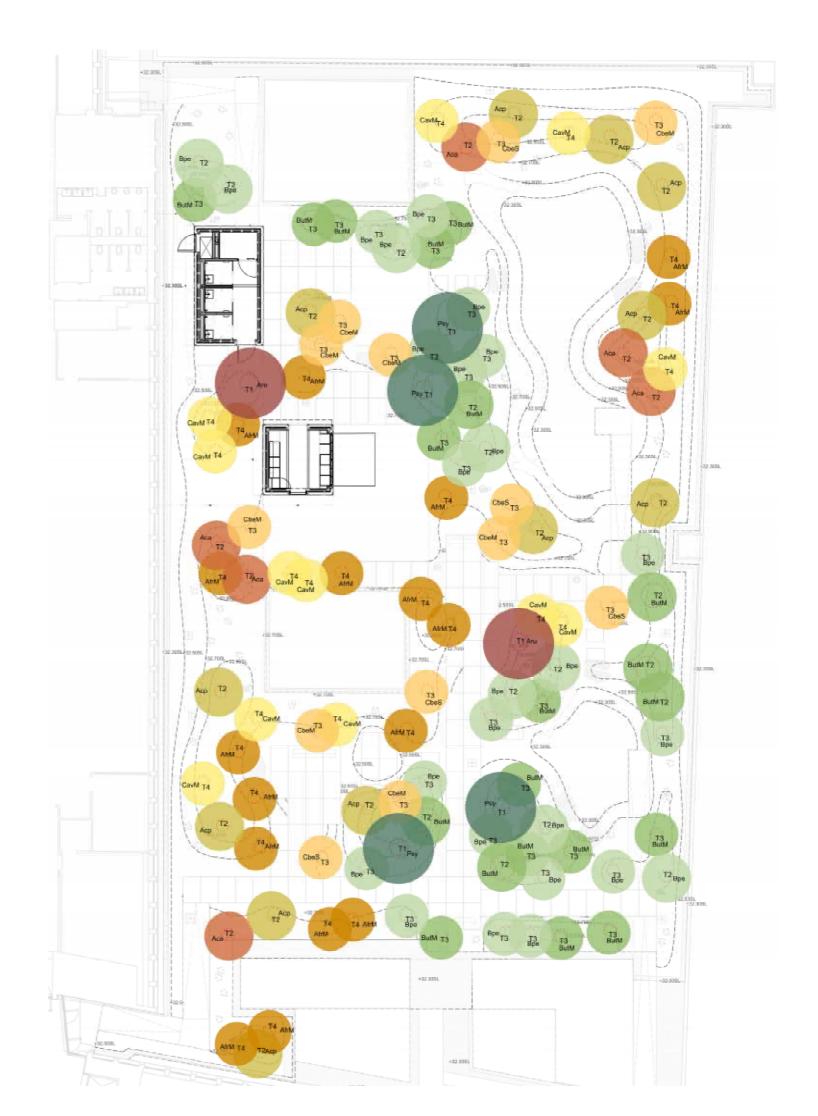
Whip tree or group of whip tree



155

Soil levels and lower planting. Refer to ONB 061-104 and specs





2.2 TREE SCHEDULE

Tree size	Species	Common name	Girth (cm)	Height (m)	Rootball size	Unit number
T1	Acer rubrum	Red maple	30	6m tall at delivery	1000diax700mm high	2
T1	Pinus sylvestris	Scots pine	30	6m tall at delivery	1000diax700mm high	4
Т2	Acer cappadocicum aureum	Golden Cappadocian maple	20-25	5m tall at delivery	600diax700mm high	12
Т2	Acer campestre 'huibers elegant'	Field maple 'huibers elegant'	20-25	5m tall at delivery	600diax700mm high	6
T2	Betula pendula	Silver birch	20-25	5m tall at delivery	600diax700mm high	8
T2	Betula utilis jacquemontii (multi stem)	Himalayan birch (multi stem)	20-25	5m tall at delivery	1400diax700mm high	6
Т3	Betula pendula	Silver birch	16-18	3m tall at delivery	700diax500mm high	14
Т3	Carpinus betulus (single stem)	Hornbeam (single stem)	16-18	3m tall at delivery	700diax500mm high	5
Т3	Carpinus betulus (multi stem)	Hornbeam (multi stem)	16-18	3m tall at delivery	700diax500mm high	8
T4	Acer freemanii 'Autumn blaze' (multi stem)	Freeman maple 'Autumn blaze' (multi stem)	16-18	3m tall at delivery	700diax500mm high	15
T4	Corylus avellana contorta (multi stem)	Corkscrew hazel (multi stem)	16-18	3m tall at delivery	700diax500mm high	12

NOTE - TREE SUPPLY:

- · All tree stock to be approved by landscape architect before delivery to site
- · Contractor to supply photos of stock from which to meet specification from nursery for initial sign off
- Landscape architect to visit nursery to approve stock. (Contractor to arrange and cover costs).
- Landscape architect to tag specific trees prior to order
- Tagged tree stock to be checked on site by landscape architect on delivery
- Any tree stock delivered which does not meet specification will be rejected and replaced with stock which meets specification

Total number

92

2.3 TREE PALETTE



Cappadocian maple Acer cappadocicum

Medium to large max height 20m max spread 5m



Red maple Acer rubrum

Medium to large max height 20m max spread 10m



Freeman maple (multi stem) Acer freemanii

Small max height 8m max spread 5m



Field maple Acer campestre 'huibers elegant'

Small to medium max height 12m max spread 4m



Corkscrew hazel Corylus avellana contorta

Small to medium max height 7m max spread 4m

	SPRING			SUMMER			AUTUMN		WINTER			
	М	А	Μ	J	J	А	S	0	Ν	D	J	F
Red maple												
Scots pine				I I I			I I					
Golden Cappadocian maple												
Field maple 'huibers elegant'												
Silver birch												
Himalayan birch												
Hornbeam				1 								
Freeman maple 'Autumn blaze'												
Corkscrew hazel												



Silver birch Betula pendula

Medium to large max height 20m max spread 5m



Himalayan birch (multi stem) Betula utilis jacquemontii

Medium to large max height 15m max spread 6m



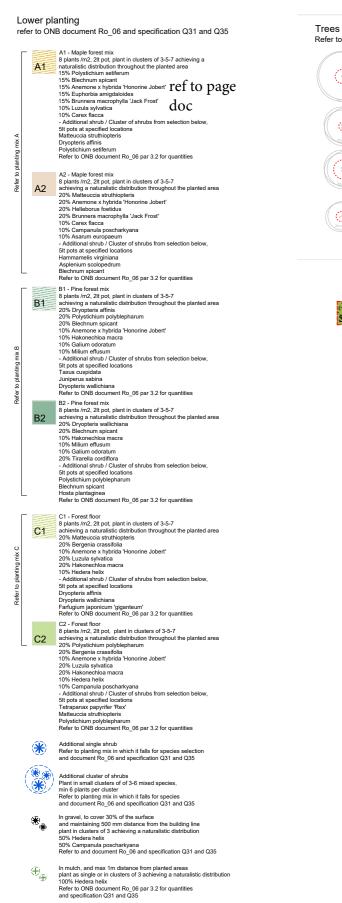
Hornbeam (multi stem) Carpinus betulus

Medium to large max height 12m max spread 8m

Scots pine Pinus sylvestris

Large max height 20m max spread 8m

3.1 PLANTING PLAN



150 mm Refer to ONB drawing 061_331 and specification Q28 and Q35 I rees Refer to ONB drawing 061-103 and specification Q31 and Q35



Medium single-stem tree, 20-25 cm girth at delivery 5 m tall, 3 m canopy diameter Rootball at delivery 600diax700mm high



Small multi-stem tree, 16-18 cm girth at delivery 3m tall, 2 m canopy diameter Rootball at delivery 700diax500mm high



(*) -، () 'S1୍ * S1 CavMTA × TATT. **B1** H2 Bpe ItM T3 Butter IS B1 STORE BOE T3 B2 Bpe T3 M ButM T3 12 F Acp T2 T3 CbeM C1. T3 CbeM CbeM C2 C2 🥐 T4AfrM T1. Aru (* Psy T1 B2 CavMT4 T4 T3 SutM CavM T4 Ē *C* AfrM. ***** A2 T3 Aca 12 T2 Aca CavM T4 CavM T4 AfrM AfrMT4 -32.905 AfrMy T4 C2 * A * AX * *****) Acp 172 T3 CbeS A2 (💥 T4 CavM 🛞 T4 CavM *A2 CbeMT3-AfrM T4 Bpe T3 C2 CavM.TA CheM AfrM Acp T2 A1 13 T2 Buth T2; C1 Acp H Psy B1 **S**1 T4 CbeS T3 * Bpe T3 X A1 C1 * Acp. A2 T4 T4 Afrite T3 Bpe Aca T2 (A) ButM T3 (*)* *** X (*****) ** C1 T4 AfrM AfrM T4 T2Acp \$ (*)



3.2 PLANTING SCHEDULE - AREAS BREAKDOWN

MIX	AREA	revised area	QUANTITY re	evised quantity	y SPECIES		C1	195 m2	191 m2	1660	1526	F
					ALL 2It POT UNLESS OTHERWISE STATED			45477674.05	45477674.05	312	305 Matteuccia struthio	opteris
A1	190 m2	180m2	1668	1440		Frosts Area		17262786.47	17262786.47	312	305 Bergenia crassifolia	
			320	28	<mark>8</mark> Polystichum setiferum	184m2		26988709.59	26988709.59	312	305 Luzula sylvatica	
	31518603.18	31518603.18	320	28	<mark>8</mark> Blechnum spicant			18109844.32	18109844.32	312	305 Hakonechloa macro	ג
	16073639.1	31518603.18	220	19	<mark>8</mark> Euphorbia amygdaloides			22965555.03	22965555.03	156	153 Hedera helix	
	13736230.79	13736230.79	220	19	<mark>8</mark> Anemone x hybrida 'Honorine Jobert'					156	153 Anemone x hybrida	'Honorine Jobert'
	40018281.54	40018281.54	220	19	<mark>8</mark> Brunnera macrophylla 'Jack Frost'			15146884.6	15146884.6			
	27138238.07	27138238.07	150	13	<mark>5</mark> Luzula sylvatica			12401666.1	8764229.724		ADDITIONAL	
	9598816.405		150	13	<mark>5</mark> Carex flacca			5578882.101	5578882.101	50	Dryopteris affinis	2 lt
	16074253.13	16074253.13						194767605.9	191130169.5	25	Dryopteris wallichia	anu 5 lt
	188417664.5	-2958845.728			ADDITIONAL					25	Farfugium japonicu	ım 3lt
		-4757612.087	34		Dryopteris affinis 2 lt							
		-7716457.815	17		Matteuccia struthiopt 5 lt							
		180701206.7	17		Polystichum setiferun 7.5 lt							

						C2	235 m2	159 m2	1932
A	2 235 m2	177 m2	1976	1416	Frosts Area		74579321.78	74579321.78	
	28435314	46 284353146.1	376	283 Matteuccia struthiopt	teris 181m2		171541096.4	132616603.2	
	13851096	59 138512751.3	376	283 Anemone x hybrida 'H	lonorine Jobert'		143124609	37994144.39	
	42286411	-16792217	376	283 Helleborus foetidus				172004806.8	
			376	283 Brunnera macrophylla	a 'Jack Frost'				
		-5842100.143	188	142 Carex flacca				-25165987.7	
		-33582524.49	188	142 Asarum europeaum					
		357203553							
								349626874.1	
				ADDITIONAL					
				Hamamelis					
			12	virginiana	30 lt 100-120 cm				
			28	Blechnum spicant	5 lt				
			56	Asplenium scolopend	2 lt				

235 m2	159 m2	1932	1270			Frosts Ar
74579321.78	74579321.78	376	250	Polystichum polybleph	arum	155m2
171541096.4	132616603.2	376	250	Bergenia crassifolia		
143124609	37994144.39	376		,		
41878302.01	172004806.8	376	250	Hakonechloa macra		
431123329.2	-10105487.89	126	90	Anemone x hybrida 'H	onorine Jobert'	
	-25165987.7	126	90	Hedera helix		
		126	90	Campanula poscharsk	yana	
	-26296526.53					
	349626874.1			ADDITIONAL		
		6		Tetrapanax papyrifer	10 lt	
		23		Matteuccia struthiopt	5 lt	
		23		Polystichum polyblepi	5 lt	
30 m2		72				
9 m2		36		Campanula poscharsk	yana	
142 m2	308 m2	44				Frosts A
	91899825.94	44		Hedera helix		107m
						-
	12798289.62			Mulch added under ga	intry	
12798304.18	46555142.21			no planting requred ur	nder gantry	
141332154.6	113864768.7					
	5999999.999					
	307752053.3					
	0 m2		660			
11				Hadara baliy		
			660	neuera nelix		
	110511487.5					
	74579321.78 171541096.4 143124609 41878302.01 431123329.2 30 m2 of wich covered 9 m2 142 m2 91899823.08 36634027.33 12798304.18 141332154.6	74579321.78 74579321.78 171541096.4 132616603.2 143124609 37994144.39 41878302.01 172004806.8 431123329.2 -10105487.89 -25165987.7 -5999999.999 -26296526.53 349626874.1 30 m2 -26296526.53 349626874.1 349626874.1	174579321.78 74579321.78 376 171541096.4 132616603.2 376 143124609 37994144.39 376 41878302.01 172004806.8 376 413123329.2 -10105487.89 126 -25165987.7 126 -5999999.999 126 -26296526.53 349626874.1 6 23 23 36 9 m2 36 142 m2 308 m2 44 91899825.94 44 91899825.94 44 91899825.94 44 91899825.94 44 91899823.08 36634026.87 36634026.87 36634026.87 36634027.33 12798289.62 12798304.18 46555142.21 141332154.6 113864768.7 5999999.999 307752053.3 210 m2 44766614.53 43239562.3 22505310.69	74579321.78 74579321.78 376 250 171541096.4 132616603.2 376 250 143124609 37994144.39 376 250 41878302.01 172004806.8 376 250 431123329.2 -10105487.89 126 90 -55165987.7 126 90 -5599999.999 126 90 -26296526.53 349626874.1 6 23 23 23 23 30 m2 72 6 36 9 m2 36 36 36 9 m2 36 44 91899823.08 36634027.33 12798289.62 44 91899823.08 36634026.87 36 36634027.33 12798289.62 1279830.418 46555142.21 141332154.6 113864768.7 5999999.999 307752053.3 110 m2 660 660 447666614.53 660 660 43239562.3 22505310.69 660	74579321.78 74579321.78 376 250 Polystichum polybleph 171541096.4 132616603.2 376 250 Bergenia crassifolia 143124609 37994144.39 376 250 Hakonechloa macra 4187302.01 172004806.8 376 250 Hakonechloa macra 431123329.2 -10105487.89 126 90 Anemone x hybrida 'H -25155987.7 126 90 Campanula poscharsk -3693993.999 126 90 Campanula poscharsk -2615526.53 349626874.1 ADDITIONAL 6 Tetrapanax papyrifer 23 Matteuccia struthiopi 23 Polystichum polyblepi 23 Polystichum polyblepi 349626874.1 6 6 Tetrapanax papyrifer 23 Polystichum polyblepi 349626874.1 Matteuccia struthiopi 9 m2 36 Campanula poscharsk 9 m2 36 Mulch added under ga 142 m2 308 m2 44 9 m2 36634026.87 mo planting requred u <	74579321.78 74579321.78 376 250 Polystichum polyblepharum 111541066.4 112616603.2 376 250 Bergenia crassifolia 143124699 3794 250 Juzula sylvatica 413123329.2 -10105487.89 126 90 Anemone x hybrida 'Honorine Jobert' -25155987.7 126 90 Anemone x hybrida 'Honorine Jobert' -25155987.7 126 90 Campanula poscharskyana -26296526.53 349626874.1 6 Tetrapanax papyrifer 10 lt 30 m2 72 0 Matteuccia struthiopi 5 lt 23 Polystichum polyblepi 5 lt 23 Polystichum polyblepi 5 lt 30 m2 72 Campanula poscharskyana 5 lt 23 Polystichum polyblepi 5 lt 30 m2 72 36 Hedera helix 5 lt 5 lt 9 m2 36 Campanula poscharskyana 10 lt lt 10 lt 9 m2 36 Hedera helix 10 lt lt lt lt 9 m2 308 m2 44 Hedera helix

		140328730.9			
54					
B2	425 m2	130 m2	3500	1038	
	151605192.6	151605192.6	793	24	2 Blechnum spicant
	186641459.8	186641459.8	793	24	2 Dryopteris wallichiana
	338246652.4	-4239850.373	793	24	2 Tiarella cordifolia
		-18067089.9	340	10	<mark>4</mark> Galium odoratum
		-46068463.31	340	10	<mark>4</mark> Hakonechloa macra
		269871248.8	340	10	<mark>4</mark> Milium effusum
		2058/1240.0	340	10	⁺ william ejjusum
					ADDITIONAL
			25		Polystichum polyblepi
			50		Hosta Plantaginea

140328750.9

140 m2 1233

1120

224 Dryopteris affinis 224 Polystichum polyblepharum

224 Blechnum spicant

112 Galium odoratum

122 Milium effusum

ADDITIONAL

Taxus cuspidata

Dryopteris wallichiand

Blechnum spicant

112 Hakonechloa macra

112 Anemone x hybrida 'Honorine Jobert'

Juniperus sabina 25-30 cm rootball

10 lt

5 lt

5 lt

240

240 240

120

120

120

120

11

11

11

25

150 m2

B1

Frosts Area 123m2

Frosts Ar 139m2

NOTE - PLANTING SUPPLY:

. Quality: full pot, fully rooted, healthy crown

- All tree stock to be approved by landscape architect before delivery to site
- · Contractor to supply photos of stock from which to meet specification from nursery for initial sign off
- Landscape architect to visit nursery to approve stock. (Contractor to arrange and cover costs). •
- Landscape architect to tag specific trees prior to order ٠
- Tagged tree stock to be checked on site by landscape architect on delivery ٠
- Any tree stock delivered which does not meet specification will be rejected and replaced with stock which meets ٠
 - specification

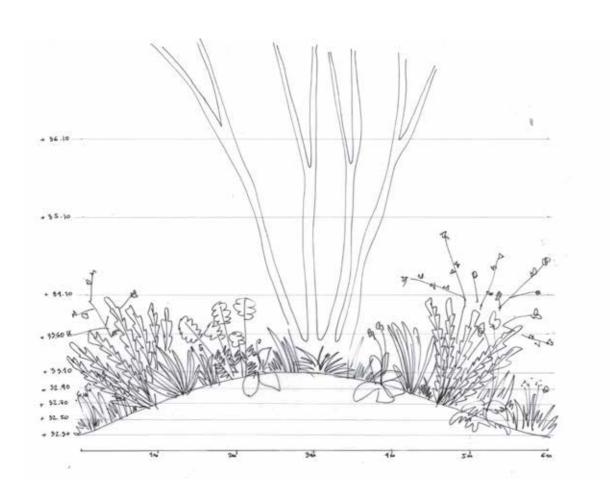


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3.3 PLANTING MIX A: MAPLE FOREST MIX

Refer to ONB drawing 061-102 (3.1) for density and pattern and to section 3.2 of this document for quantities.



	SPRING				SUMMER			AUTUMN			WINTER	
	М	А	М	J	J	А	S	0	Ν	D	J	F
Witch hazel												
Scaly Male Fern												
Shuttlecock Fern												
Soft Shield Fern												
Hard Fern												
Hart's Tongue Fern												
Japanese anemone												
Stinking Hellebore				ı İ			ı İ		 	 		
Wood Spurge												
Siberian bugloss												
Great wood-rush												
Blue sedge												
Wild garlic												
Serbian bellflower												
Wild Ginger												







1.5 m

Native



Scaly Male Fern Dryopteris affinis Evergreen

Shuttlecock Fern Matteuccia struthiopteris 1.5 m



Hart's Tongue Fern Asplenium scolopendrium 0.5m Native Evergreen



Great wood-rush Luzula sylvatica 1 m Native Evergreen



'Honorine Jobert'

Semi-Evergreen

1.2 m



Stinking Hellebore Japanese anemone Helleborus foetidus Anemone x hybrida 1 m Native Evergreen



Blue sedge Carex flacca 0.5 m Native Evergreen



Serbian bellflower Campanula poscharskyana 0.1m Semi-Evergreen





Soft Shield Fern Polystichum setiferum 1 m Native Evergreen



Hard Fern Blechnum spicant 0.5 m Native Evergreen





Wood Spurge Euphorbia amygdaloides 0.5 m Native Evergreen



Siberian bugloss Brunnera macrophylla 'Jack Frost' 0.5m Perennial

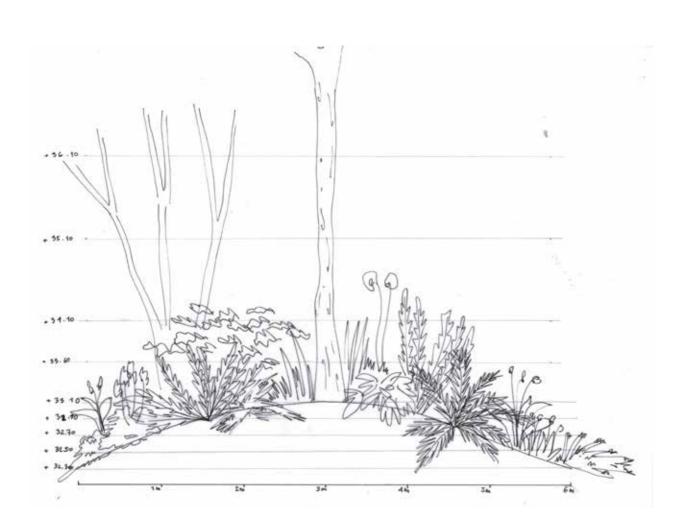




Wild Ginger Asarum europaeum 0.1 m Semi-Native Evergreen

3.4 PLANTING MIX B: PINE FOREST MIX

Refer to ONB drawing 061-102 (3.1) for density and pattern and to section 3.2 of this document for quantities.



	SPRING				SUMMER			AUTUMN	ļ	WINTER		
	М	А	М	J	J	А	S	0	Ν	D	J	F
Japanese yew												
Savin juniper												
Alpine wood Fern												
Scaly Male Fern									ļ			
Japanese lace fern												
Hard Fern												
Japanese anemone												
Plantain lily									i			
Sweet woodruff												
Foam flower									i			
Japanese forest grass												
Golden grass												





Japanese yew Taxus cuspidata 2.5 m Non-Native Evergreen

Savin juniper Juniperus sabina 2 m Native Evergreen





Japanese lace fern Polystichum polyblepharum 1 m Non-Native Evergreen Hard Fern Blechnum spicant 0.5 m Native Evergreen





Sweet woodruff Galium odoratum 0.5 m Native Perennial







Alpine wood Fern Dryopteris wallichiana 1 m Non-Native Semi-Evergreen



Scaly Male Fern Dryopteris affinis 1.5 m Native Evergreen





Japanese anemone Anemone x hybrida 'Honorine Jobert' 1.2 m Semi-Evergreen



Plantain lily Hosta Plantaginea 0.6m Perennial





Japanese forest grass Hakonechloa macra 0.5m Non-Native Evergreen

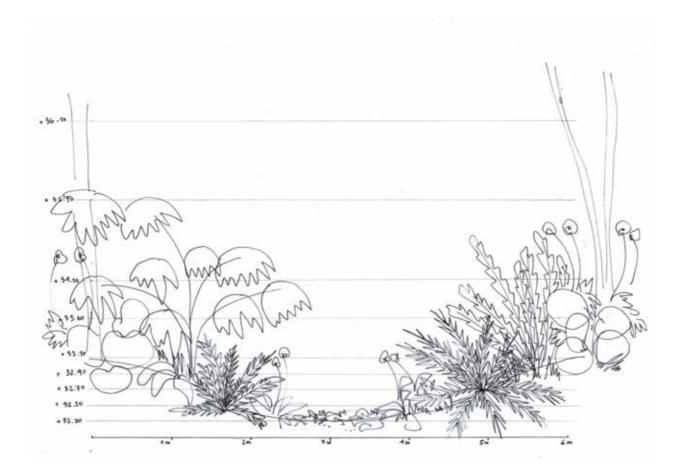


Golden grass Milium effusum 0.6m Non-native Semi-evergreen



3.5 PLANTING MIX C: FOREST FLOOR

Refer to ONB drawing 061-102 (3.1) for density and pattern and to section 3.2 of this document for quantities.



	SPRING			1 1 -	SUMMER			AUTUMN			WINTER	
	М	А	Μ	J	J	А	S	0	Ν	D	J	F
Rice-paper plant				: 								
Shuttlecock Fern												
Scaly Male Fern												
Alpine wood Fern												
Japanese lace fern												
Japanese anemone				ļ								
Giant leopard plant					l							
Korean elephant's ears												
Great wood-rush												
Japanese forest grass												
Common Ivy												
Serbian bellflower				1								





Rice-paper plant Tetrapanax papyrifer 'Rex' 3 m Semi-Evergreen

Shuttlecock Fern Matteuccia struthiopteris 1.5 m





Japanese lace fern Polystichum polyblepharum 1 m Non-Native Evergreen Japanese anemone Anemone x hybrida 'Honorine Jobert' 1.2 m Semi-Evergreen





Great wood-rush *Luzula sylvatica* 1 m Native Evergreen Japanese forest grass Hakonechloa macra 0.5m Non-Native Evergreen



Scaly Male Fern Dryopteris affinis 1.5 m Native Evergreen



Alpine wood Fern Dryopteris wallichiana 1 m Non-Native Semi-Evergreen



Giant leopard plant Farfugium japonicum 'giganteum' 0.5 m Semi-Evergreen



Korean elephant's ears Bergenia crassifolia 0.5-1 m North East Asia Evergreen





Common lvy Hedera helix 1.0 m Native Evergreen



Serbian bellflower Campanula poscharskyana 0.1m Semi-Evergreen



3.6 IN GRAVEL

Refer to ONB drawing 061-102 (3.1) for density and pattern and to section 3.2 of this document for quantities.





To be planted in seed tray with capillary mat at the bottom. Tray to be filled with soil and covered in gravel.

3.6 IN MULCH

Refer to ONB drawing 061-102 (3.1) for density and pattern and to section 3.2 of this document for quantities.



Common Ivy Hedera helix 1.0 m Native Evergreen

Common Ivy Hedera helix 1.0 m Native Evergreen

Serbian bellflower Campanula poscharskyana 0.1m Semi-Evergreen

4.1 MAINTENANCE Refer to ONB specification Q35

- 2 years maintenance of all soft landscape is required (Trees and Planting) starting from the date of practical completion.
- The soft landscape maintenance shall be undertaken by the Contractor's soft landscape subcontractor.
- Contractors are to be required to provide a monthly plan of work and programme for the 2 year maintenance period including the following as a minimum:
 - All landscaped and communal landscaped areas are to be weeded at regular intervals, increased during summer months to at least monthly.
 - Regular watering, cutting and pruning is to be undertaken to ensure healthy growth and development of all planting and trees.
 - Cuts of grassed areas, de-stoning and patching with turf if required. Cuttings arising are to be collected and removed.
 - Tree pruning to lower branches to maintain visibility across planting beds, footway and carriageway.
 - Removal of damaged, ill or dead limbs of trees.
 - Top up of mulching with bark mulch as required to ensure soil areas are not left bare.

REPLACEMENT: Replacement of dead plants, shrubs, trees and grass as necessary as soon as possible within the next available growing season.

IRRIGATION **Refer to ONB specification Q35, S14**

RECTIFICATION PERIOD

- Any planting failures should be replaced immediately during the rectification period.
- First cuts of grassed areas, de-stoning, and removal of arisings is required before the maintenance contractor starts their contract.
- Watering in to ensure all planting has taken successfully, replacing dead plants, shrubs, trees and grass as necessary.
- Landscape architect to sign off planting and tree installation before practical completion. •

SOILS **Refer to ONB specification Q28, Q35**

Soil specification be written by a suitably gualified Soil Scientist based on ground conditions and planting mixes and trees specified.





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