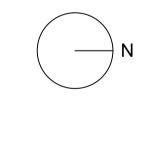


Launi	MEN TREES Name		Mir	n Girth	Height		S	pecific	cati	on			
Retulc	n pendula		(cm 35-	-	(cm)	(cm)		Clear Stem to 200-250			50cm		
Betula pendula			- 35-	-40	300-00	0			ten	10200-20	500111		
Pinus sylvestris			50-	-60	700-800	0	C	clear S	tem	n to 200-25	50cm		
Ulmus 'new horizon'			80-	-90	700-800	700-800 C		Clear Stem to 200-250cm					
SPECI/	MEN SHUBS		Mir	n Girth	Height		s	pecific	cati	on			
Posa	canina		(cm	(cm) (cr		(cm)		Full Pot; 15L					
ROSO	canina		-		125								
Crataegus monogyna			-		175	175 F		Full Pot; 15L					
Cornus sanguinea 'midwinter fire'			-	- 175			F	Full Pot; 50L					
	HEDGEROW												
PLANTI	NG NOTES: PI								at	300mm ce	entres	at 5 plants	
6 Mix	near meter. All plants to be Species			Min Height (cm)	Condition							Planting Density	
5%	Acer camp	pestre		60-80	Bare-root						5/L/	Ν	
10%	Prunus spii	nosa		60-80		Bare-rooted; 1+1; Transplant - seed raised; branched; 2 breaks					5/L/	5/LM	
30%	Corylus av	rellana		60-80	Bare-roote	branched; 2 breaks Bare-rooted; 1+2; Transplant - seed raised; branched; 3 breaks				; 5/L/	M		
30%	Crataegus	monogyna		60-80	Bare-root	ed; 1+	1; Transp					5/LM	
5%	Euonymus	europaeus		60-80	Bare-roote branched			plant -	- see	ed raised;	; 5/L/	M	
15%	llex aquifo	lium		40-60	2L; leader	with	laterals	nlart		od raise -	5/L/		
5%	Lonicera p	ericlymenur	n	60-80	Bare-roote branched			piant -	- see	eu raised	; 5/L/	M	
	AENTAL HEDG	FROW											
LANTI	NG NOTES: Pl	anted from					t						
pecies	5	-	in Heig m)	gnt	Condition						Plai	nting Densit	
ex cre	enata	100	0		Instant He	edging	g				Pre	-grown Tray	
LIMBI	NG/TRAILING	PLANTS											
	NG NOTES: pl	laced to rea		-		ade					Dia		
<b>pecie</b> lederc	<b>s</b> a helix 'Green	Ripple'		Min Heigh 60	t (cm)		2L Full	l Pot; C	ane	ed		<mark>nting Densit</mark> er linear 1.2m	
	a helix 'Goldc a helix 'Glacie			60 60				l Pot; C l Pot; C				er linear 1.2m er linear 1.2m	
	us latifolius 'V			60			3L Full			eu		elled	
lantin -3 for k	NG MIX 1 (PM 1g: Plant in gr back plants. 1vs ensure An	oups of 5-10 All plants to	be po	ositioned ir	n line with 'po	ositio	groups o n in plar	of 3-5 f			s. Plant	in groups of	
Plantin -3 for k vindov	g: Plant in gr back plants. vs ensure And Position in Planting	oups of 5-10 All plants to	be po bida is	ositioned ir	n line with 'po	ositio n fron <b>Min</b> <b>Hei</b>	groups on in plar t of win ght	of 3-5 f	bed'	below. In	s. Plant	in groups of use of bay	
Plantin -3 for k vindov % 15	g: Plant in gr back plants. ws ensure An Position in Planting Bed Back	oups of 5-10 All plants to emone x hyk Latin Nam Anemone	be po bida is e × hybi	psitioned ir s not plant rida 'Hono	n line with 'po	Min Hei 40-	groups o n in plar it of win <b>ght</b> ) 60	of 3-5 fr nting b dow. Cond 5L	bed'	below. In	s. Plant	in groups of use of bay Planting Density 2/m <sup>2</sup>	
Plantin -3 for k vindov <b>%</b>	g: Plant in gr back plants. ws ensure An Position in Planting Bed	All plants to emone x hyk Latin Nam Anemone Blechnum Luzula nive	× hybi spica	not plant not plant rida 'Hono Int	n line with 'po ed directly ir	Min Hei	groups on in plan t of wind <b>ght</b> ) 50	of 3-5 f nting b dow. Cond	bed'	below. In	s. Plant	in groups of use of bay Planting Density 2/m <sup>2</sup> 3/m <sup>2</sup> 3/m <sup>2</sup>	
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Plantin -3 for k vindov % 15 20 25 25	g: Plant in gr back plants. Vs ensure And Position in Planting Bed Back Mid Mid Front Mid	All plants to emone x hyk Latin Nam Anemone Blechnum Luzula nive Pachysane Polystichu	× hybr spica dra te	rida 'Hono Int Prinalis	n line with 'po ed directly ir	Ositio           fron           Min           Heig           (cm           40-0           20-1	groups on in plan t of win <b>ght</b> ) 60 60 30 20	of 3-5 fo nting b dow. Cond 5L 3L 2L	bed'	below. In	s. Plant	in groups of use of bay Planting Density 2/m <sup>2</sup> 3/m <sup>2</sup> 3/m <sup>2</sup>	
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Plantin -3 for k vindov % 15 15 20 25 25 25 25 25 25 25 25 25 25 25 25 25	g: Plant in gro back plants. ws ensure And Position in Planting Bed Back Mid Front Mid NG MIX 2 (PM g: Plant in gro back plants. psition in nting Bed Scatter	All plants to emone x hys Latin Nam Anemone Blechnum Luzula nive Pachysane Polystichu 2) Oups of 5-10 All plants to Latin Nam Allium afle	× hybi spica ea dra te be po be po e	rida 'Hono Int erminalis nitum	n line with 'pa ed directly ir rine Jobert' it plants. Plan	Osition           from           Min           Heig           (cm           40           20           10-2           40           40           10-2           40	groups on n in plar t of win- ght ) 60 60 60 60 60 60 60 60 60 60 60 60 60	of 3-5 finting k dow. 5L 3L 2L 1L 5L of 3-5 finting k	or n bed' Co	nid plants below. ndition	s. Plant the co s. Plant Plant Per 10 25	in groups of ise of bay Planting Density 2/m <sup>2</sup> 3/m <sup>2</sup> 5/m <sup>2</sup> 2/m <sup>2</sup> in groups of ting Density	
Plantin -3 for k vindov % 15 15 20 25 25 25 25 25 25 25 25 25 25 25 25 25	g: Plant in gro back plants. ws ensure And Position in Planting Bed Back Mid Front Mid NG MIX 2 (PM ig: Plant in gro back plants. psition in nting Bed Scatter Front Back	All plants to emone x hyk Latin Nam Anemone Blechnum Luzula nive Pachysand Polystichu 2) oups of 5-10 All plants to Latin Nam Allium aflc Allium ursi Anthriscus	× hybi spica ea dra te m mu speci be po e atuner num s sylve	rida 'Hono int erminalis nitum ies for fron psitioned in nse 'Purple	n line with 'pa ed directly ir rine Jobert' It plants. Plan n line with 'pa Sensation'	Osition           from           Min           Heig           (cm           40           20           10-2           40           40           10-2           40	groups on in plan t of wind ght ) 60 60 60 60 60 60 60 60 60 60 60 60 60	of 3-5 finting k dow. 5L 3L 2L 1L 5L of 3-5 finting k	or n bed' or n bed' Co 10/ See 2L I	nid plants below. ndition 12 eded Pot	s. Plant the co s. Plant Plant Per 10 25 40 8	in groups of ise of bay Planting Density 2/m <sup>2</sup> 3/m <sup>2</sup> 5/m <sup>2</sup> 2/m <sup>2</sup> in groups of ting Density	
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60	5L; Full Pot	2
100	5L; Full Pot	3
60	5L; Full Pot	2
40	5L; Full Pot	1
75	2L; Full Pot	8
25	2L; Full Pot	8
80	2L; Full Pot	4
60	2L; Full Pot	4
20	2L; Full Pot	10
30	2L; Full Pot	5
20	2L; Full Pot	10
40	2L; Full Pot	10
60	2L; Full Pot	3
80	2L; Full Pot	3
25	2L; Full Pot	3
12	2L; Full Pot	4
50	2L; Full Pot	4
90	10/12	25
10	5/7	50
15	5/+	50
8	5	50
15	4/5	50
25	10/12	70
10	5/7	50
	60         100         60         40         75         25         80         60         20         30         20         30         20         30         20         30         20         30         20         30         20         30         20         30         20         30         20         30         20         30         20         30         20         40         60         80         25         12         50         90         10         15         8         15         8         15         25	60       5L; Full Pot         100       5L; Full Pot         60       5L; Full Pot         40       5L; Full Pot         75       2L; Full Pot         25       2L; Full Pot         80       2L; Full Pot         60       2L; Full Pot         80       2L; Full Pot         20       2L; Full Pot         20       2L; Full Pot         20       2L; Full Pot         40       2L; Full Pot         20       2L; Full Pot         12       2L; Full Pot         12       2L; Full Pot         12       2L; Full Pot         90       10/12         10       5/7         15       5/+         8       5         15       4/5         25       10/12



D	Planting update	29.09.22
С	Layout update - Planting update	15.09.22
В	North Arrow Amended	27.04.22
A	Layout/Planting Areas Updated	26.04.22
Rev	Comment	Date
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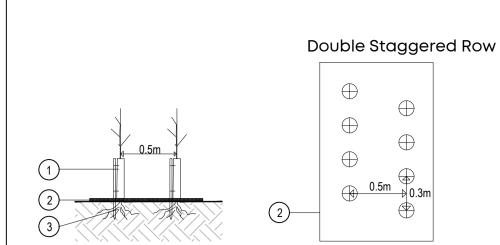
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Project Title: Netherhall Gardens

Drawing Title: Phase 3 - Detailed Soft Landscape Proposals (Sheet 1 of 2)

Date: 15 March 2022 Drawing Number: LB295\_D02 Scale: 1:100 at A1 Drawn By: AL Checked by: DB Revision: D



### Hedgerow Planting Detail

1. Tubex shrub shelter with supporting cane or stake.

2. 2m wide biodegradable weed mat roll pegged down with biodegradable pegs along line of hedgerow to prevent weed growth and retain moisture.

3. Whip to be notch planted following clearance of any existing vegetation.

Immediately after planting, water the whip, saturating the ground around its base to field capacity.

The notes above are intended as a basic guide only. For further general guidance on planting refer to BS8545:2014 Section 10 and BS4428:1989 Section 9.

Products suggested in italics above are available from Tubex (http://www.tubex.com/).

### Whip Maintenance and Management During 5 Year Establishment Period

Immediately following planting, the whip should be watered thoroughly. Following this, and with regard to prevailing weather conditions, newly planted whips should be watered regularly during periods of dry weather. When watering, the square meter of ground around the whip should be soaked to field capacity (refer to BS8545:2014 for further detail) by surface watering. Watering frequency is more important than quantity to prevent the roots of the newly planted whip from drying out.

All whips are fitted with protective guards to prevent animal damage. These should be checked regularly to ensure they remain in place and are providing adequate protection against the animals in the area. If damage to trees from browsing by animals still occurs, additional measures may be required.

A formal assessment of areas of whip planting should be carried out annually by a qualified arborist who will be able to advise on solutions should any problems be picked up. During this assessment, any guards and canes/stakes should be checked to ensure they are providing protection but not damaging the developing whip and that its roots are still firmly seated in the ground. If the whip has become loose in the ground, the soil around the base should be re-firmed and guards adjusted accordingly.

The space above the mulch mat around the whip should be kept clear of competing vegetation and weeds at all times.

The shrub shelter/guard should be removed once the whip has established a strong enough root system to support itself and has begun to grow strongly clear of the top of the shelter/guard, likely to be 1-2 years after planting. Biodegradable mulch mats can remain in place indefinitely.

Formative pruning should be carried out in accordance with BS3998 as required during the first 5 years to ensure the desired form is achieved.

For further guidance on whip and tree maintenance during establishment refer to BS8545:2014 Section 11.

## Pot Plant Implementation, Maintenance and Management During 5 Year Establishment Period

All planting to be carried out in accordance with BS 4428:1989 and specified using The National Plant Specification NPS. Plant selection and specification to be in accordance with Landscape Architects drawings and Specifications.

Plants should be stored in a suitable location on site where they can be positioned upright and sheltered from wind. Their pots/root balls should be sheltered from direct sunlight especially during hot dry weather.

Plants should be delivered in batches as required and planted within 48 hours of delivery from nursery, stock should be watered regularly before and after planting

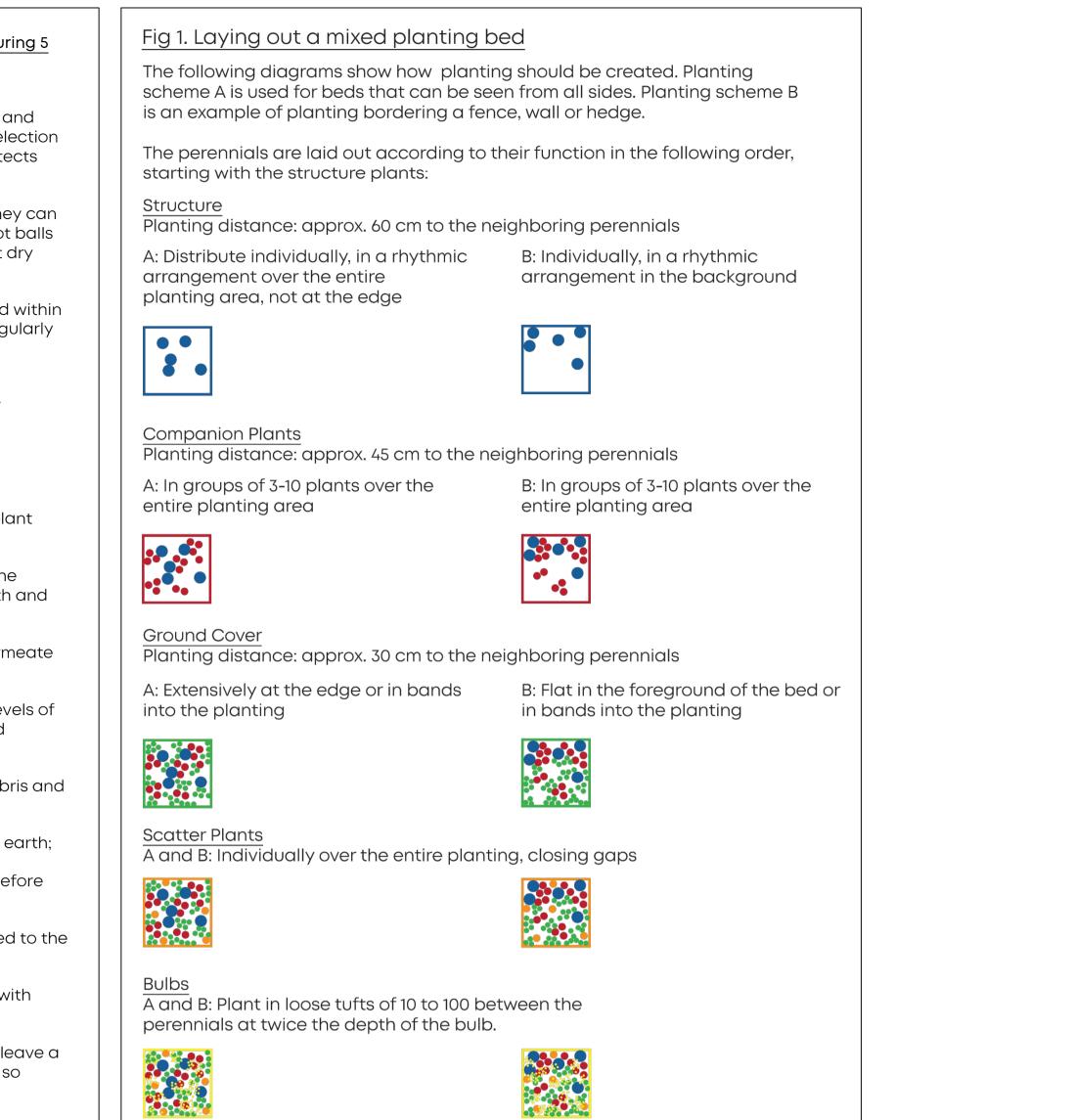
On delivery, check plants are in accordance with original specification set out by landscape architect, are in a healthy condition, free of broken stems, wilting leaves and disease

Areas of beds to be planted must be:

- Free of weeds, litter and other debris, which may affect plant establishment and growth
- Well rotavated to a depth of 400mm to loosen soil, with the application of fertile organic matter to aid in plant growth and development
- Soaked before planting allowing water to sufficiently permeate the soil.

It is important to maintain a weed-free area and adequate levels of moisture especially in new planting beds. Before planting and applying any weed suppressants:

- The ground must be levelled whilst clearing all weeds, debris and rubbish:
- Dig over and rotavate soil breaking up any large clods of earth;
- Soak soil thoroughly prior to planting and after digging before applying mulch or membrane;
- Membrane must be rolled out before planting and secured to the ground using membrane staples;
- Position plants within bed, drawing around the pot base with chalk;
- Apply mulch at a thickness of approximately 100-150mm (leave a sufficient area of bare ground around the stems or trunk so enough water can permeate the ground to the roots);
- Leave mulch 20-30mm below the level of adjacent hard surfaces at edges of planting beds to prevent mulch spilling over during watering.



#### D Planting update 29.09.22 C Layout update - Planting update 15.09.22 B North Arrow Amended 27.04.22 A Layout/Planting Areas Updated 26.04.22 Rev Comment Date



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Cotswolds - Somerset - South Wales

Client:

Re-Creo

Project Title: Netherhall Gardens

# Drawing Title: Phase 3 - Detailed Soft Landscape Proposals (Sheet 2 of 2)

Date: 15 March 2022 Drawing Number: LB295\_D02 Scale: 1:100 at A1

Drawn By: AL Checked by: DB Revision: D