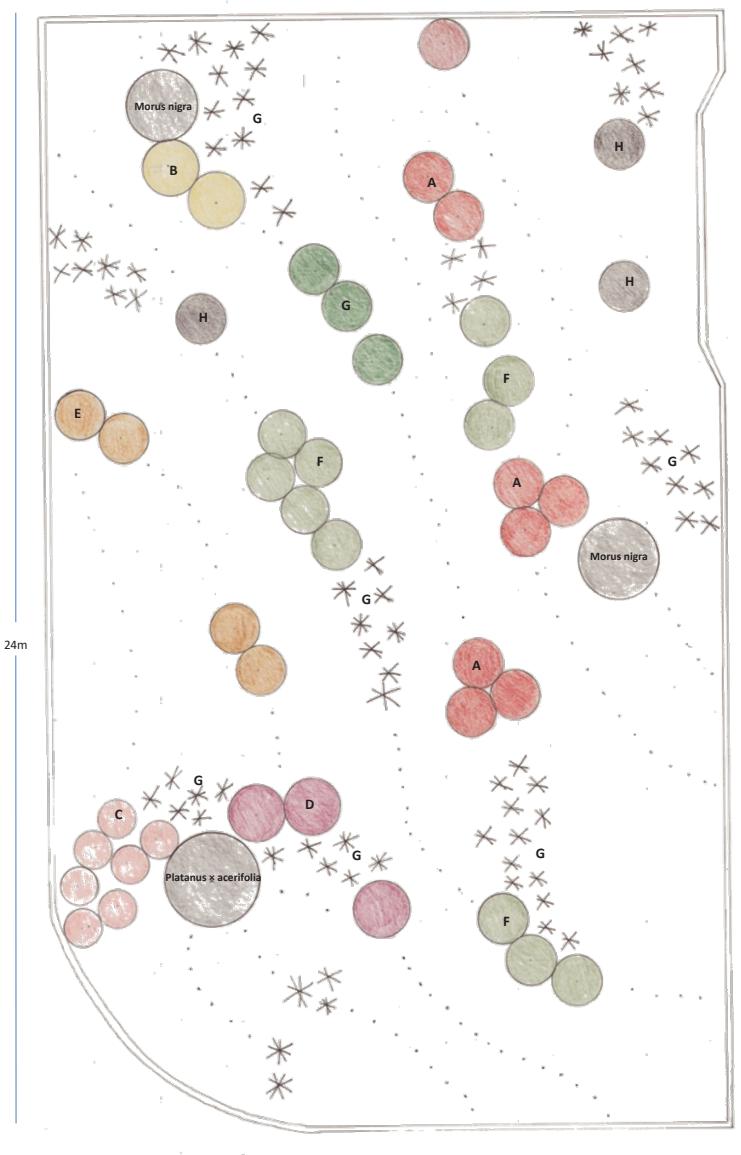


Mulberry Lawn structure planting key

- A = Hydrangea macrophylla 'Lanarth white'
- B = Hydrangea quercifolia
- C = Mahonia aquifolium 'Apollo'
- D = Osmanthus decorus
- E = Ribes laurifolium
- F = Sarcococca hookeriana var.digna 'Purple stem'
- G = Spiraea japonica 'Albiflora'
- H = Skimmia confusa 'Kew Green'
- I = Matteuccia struthiopteris
- J = Dryopteris wallichiana



Mulberry Lawn Planting Schedule

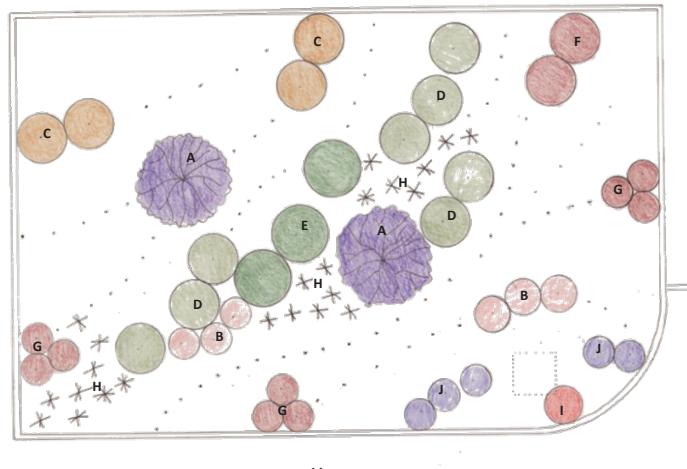
Type	RB = Root ball, BR = Bare rooted, CG = Container grown	Type	size cm	Pot size Litre
All plants to comply with National Plant Specification, BS 3936, BS 4043 and HTA Standards				
Qty Description				
Shrubs				
8 Hydrangea macrophylla 'Lanarth White' (L)	CG	15L		
7 Hydrangea quercifolia	CG	15L		
6 Mahonia aquifolium 'Apollo'	CG	10L		
3 Osmanthus decorus	CG	10L		
4 Ribes laurifolium	CG	10L		
10 Sarcococca hookeriana var. digna 'Purple Stem'	CG	5L		
3 Spiraea japonica 'Albiflora'	CG	10L		
1 Skimmia confusa 'Kew Green' (m)	CG	10L		
Herbaceous				
25 Astrantia major 'Alba'	CG	2L		
44 Astrantia major 'Star of Billion' (PBR)	CG	2L		
10 Anemone x hybrida 'Honore Jobert'	CG	3L		
55 Alchemilla erythronoides	CG	1L		
34 Brunnera macrophylla 'Betty Downing'	CG	2L		
24 Bergenia 'Silberlicht'	CG	2L		
5 Corydalis ochroleuca	CG	2L		
50 Carex morrowii 'Fisher's Form' (v)	CG	2L		
12 Cardamine trifolia	CG	2L		
12 Disporum sessile 'Variegatum'	CG	2L		
22 Digitalis lutea	CG	2L		
35 Dicentra 'Aurora'	CG	2L		
63 Eryngia divaricata - (syn. Aster divaricatus)	CG	2L		
21 Epimedium x versicolor 'Sulphureum'	CG	2L		
32 Epimedium 'Amber Queen' (PBR)	CG	2L		
55 Epimedium x youngianum 'Niveum'	CG	2L		
12 Euphorbia amygdaloides var. robbiae	CG	2L		
55 Filipendula vulgaris 'Multiplex'	CG	2L		
32 Fragaria vesca (F)	CG	2L		
48 Geranium macrorrhizum 'White-ness'	CG	2L		
21 Gillenia trifolia	CG	3L		
25 Geranium phaeum var. phaeum 'Samobor'	CG	2L		
12 Helleborus x hybrida 'Yellow Lady' (Lady Series)	CG	3L		

Library Border Planting Schedule

Type	RB = Root ball, BR = Bare rooted, CG = Container grown	Type	size cm	Pot size Litre
All plants to comply with National Plant Specification, BS 3936, BS 4043 and HTA Standards				
Qty Description				
Climber				
2 Amelanchier lamarckii (multi-stem)	Multistem	2.5 /3 to 45L		
Specimen shrubs				
6 Mahonia aquifolium 'Apollo'			10L	
8 Sarcococca hookeriana var. digna 'Purple Stem'			5L	
3 Spiraea japonica 'Albiflora'			10L	
9 Iris foetidissima var. citrina			5L	
2 Skimmia confusa 'Kew Green' (m)			10L	
Herbaceous				
20 Astrantia major 'Alba'			2L	
32 Astrantia major 'Star of Billion' (PBR)			2L	
12 Anemone x hybrida 'Honore Jobert'			3L	
25 Carex morrowii 'Fisher's Form' (v)			2L	
9 Cardamine trifolia			2L	
22 Digitalis lutea			2L	
15 Dicentra 'Aurora'			2L	
22 Epimedium x youngianum 'Niveum'			2L	

24 Fragaria vesca (F)	2L
16 Geranium macrorrhizum 'White-ness'	2L
27 Gillenia trifolia	3L
15 Helleborus x hybridus 'Yellow Lady' (Lady Series)	3L
3 Iris foetidissima var. citrina	3L
32 Mitella breweri	2L
20 Polemonium caeruleum subsp. caeruleum f. album	2L
25 Tiarella wherryi	2L
25 Tellima grandiflora Rubra Group	2L
25 Tellima grandiflora	2L
24 Valeriana alliariifolia	3L
Ferns	
11 Asplenium trichomanes	2L
15 Dryopteris cycadina	3L
30 Polystichum setiferum (Divisilobum Group) 'Herrenhausen'	2L
Grass	
50 Luzula nivea	CG
24 Chasmantium latifolium	CG
Bulbs	
112 Anemone nemorosa 'Vestal'	2L
15 Erythronium californicum 'White Beauty'	
225 Galanthus nivalis	
10 Lilium x martagon 'Orange Marmalade'	
5 Lilium 'Russian Morning'	

in the green



Library border structure planting key

- A = Amelanchier lamarckii multistem
- B = Mahonia aquifolium 'Apollo'
- C = Ribes laurifolium
- D = Sarcococca hookeriana var.digna 'Purple stem'
- E = Spiraea japonica 'Albiflora'
- F = Skimmia confusa 'Kew Green'
- G = Skimmia japonica 'Fragsans'
- H = Dryopteris wallichiana
- I = Iris foetidissima var. citrina
- J = Helleborus x hybrida 'Yellow lady'

The Honourable Society of Lincoln's Inn

Title	Mulberry lawn & Library border
Scale	1:50 @ A1
Date	June 2017
By	Karen Clayton

Captain's Gate

Planting Design Intention.

A narrow 7 m raised border along the new library to be planted with a single species of Hydrangea. This evergreen flowering species is slow growing and suitable for north facing positions. The dark green foliage is attractive and robust. The plant will cover the edge and side walls of the building self-supported.

Planning References.

With reference to planning application no:

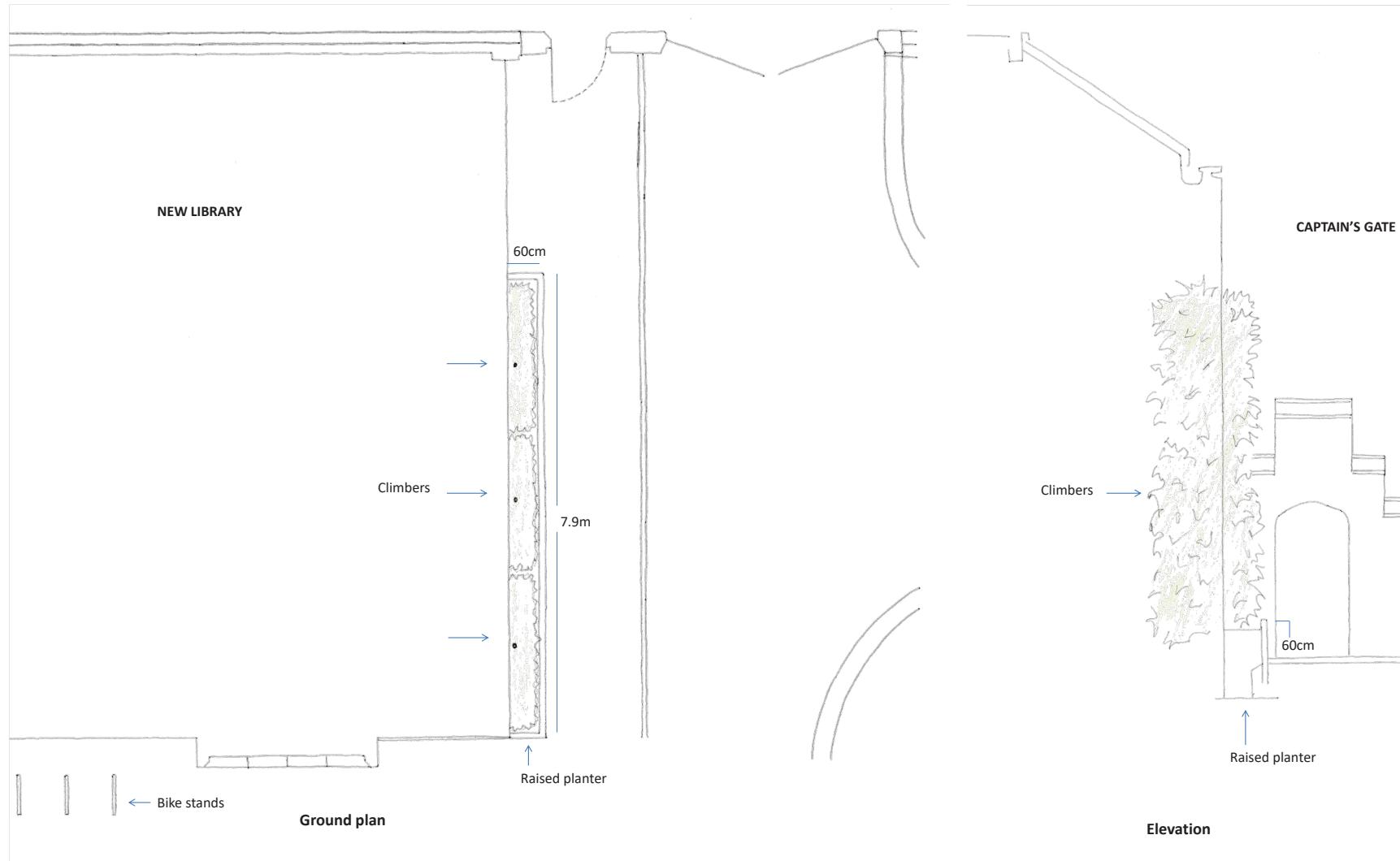
Application 2 2015/4402/P & 2015/4500/L
2015/4402/P condition 6 - replacement tree
2015/4402/P condition 9 - hard and soft landscape works

Application 3 2015/4404/P & 2015/4498/L
2015/4404/P condition 7 - replacement tree
2015/4404/P condition 10 - hard and soft landscape details
2015/4404/P condition 11 - hard and soft landscape works

Application 4 2015/4408/P & 2015/4541/L
2015/4408/P condition 7 - green wall
2015/4408/P condition 10 - hard and soft landscape details
2015/4408/P condition 11 - hard and soft landscape works

With reference to the Landscape Habitat Management Plan:

Chapter 3 Habitat Management Plan
3.1 Bird boxes; 3.2 Bat boxes 3.3 Native landscape planting
Chapter 4 Additional Measures
Additional measure no. 4 - Creation of new habitat



Planting Schedule				
Type: RB = Root ball, BR = Bare rooted, CG = Container grown All plants to comply with National Plant Specification, BS 3936, BS 4043 and HTA Standards				
Qty	Description	Type	size cm	Pot size Litre
	Climber			
3	<i>Hydrangea seemannii</i>	CG	100-120 Frames	15L

Captain's Gate Plan

The Honourable Society of Lincoln's Inn	
Title	Planting plan Captain's Gate
Scale	1:50 @ A2
Date	June 2017
By	Karen Clayton

MCR Terrace

Planting Design Intention.

A raised stone clad 7m border at the entrance is planted with a low formal myrtle hedge.

An exotic style planting theme is carried throughout the planters and raised border on the MCR Terrace. Five large cube planters on the west side contain an elegant slow growing hardy jelly palm at 1.5m in height and spread, under planted with California poppy.

Large exotic evergreen foliage plants are positioned to create a structure and support the lower growing planting in the rectangular planters. Within the rectangular planters, a mix of tender succulents and bright orange, red, maroon, bronze and yellow coloured perennials are used as bedding to compliment and contrast between a permanent framework of plants.

The raised planter on the East side contains a permanent year round display.

Planning References.

With reference to planning application no:

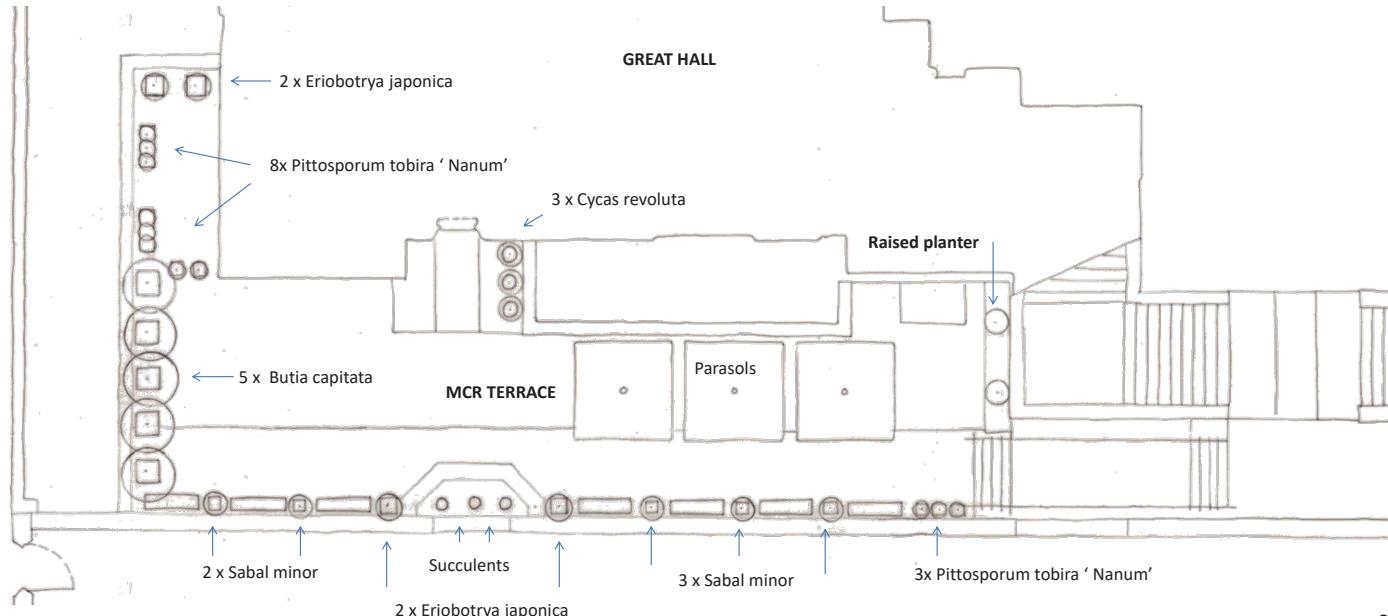
Application 2 2015/4402/P & 2015/4500/L
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2015/4404/P condition 11 - hard and soft landscape works

Application 4 2015/4408/P & 2015/4541/L
2015/4408/P condition 7 - green wall
2015/4408/P condition 10 - hard and soft landscape details
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With reference to the Landscape Habitat Management Plan:

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Chapter 4 Additional Measures
Additional measure no. 4 - Creation of new habitat

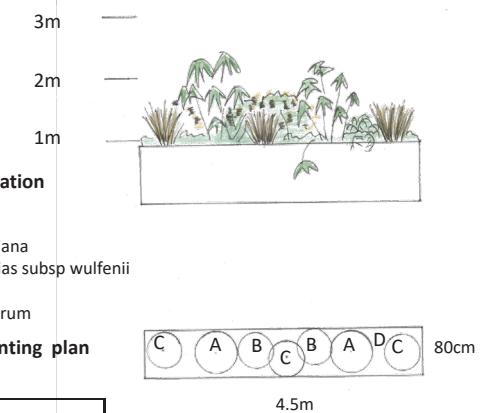


Planting plan

Planting Schedule				
Type	Description	Type	size cm	Pot size Litre
Specimen shrub				
4	<i>Eriobotrya japonica</i> (F)	Half Standard, CG	160/180 tall, 10/12 girth	35L
2	<i>Schefflera taiwaniana</i>		60/80 tall	5L
5	<i>Butia capitata</i>	CG	140/160 tall	50L
3	<i>Cycas revoluta</i>	CG	70/90 tall	20/30L
18	<i>Chamaerops humilis</i>	CG	40/50 tall	3L
5	<i>Sabal Minor</i>	CG	130/150 tall	35L
11	<i>Pittosporum tobira 'Nanum'</i>	CG	30/40 dia	9L
Herbaceous				
9	<i>Astelia nervosa 'Westland'</i>	CG		3L
2	<i>Euphorbia characias</i> subsp. <i>wulfenii</i>	CG		5L
5	<i>Libertia chilensis</i>	CG		5L
16	<i>Libertia peregrinans</i>	CG		1L
5	<i>Polystichum setiferum</i>	CG		3L
Succulents				
9	<i>Agave lophantha</i>	Cg	25/27 dia	3L
20	<i>Aeonium arboreum 'Atropurpureum'</i>	CG		1L
20	<i>Aeonium arboreum 'Magnificum'</i>	CG		1L
12	<i>Echeveria secunda</i> var. <i>glauca</i>	CG		1L
Bedding				
30	<i>Arctotis x hybrida</i> hort. 'Flame'	CG		T9
30	<i>Cuphea ignea</i>	CG		T9
30	<i>Cosmos atrosanguinus</i>	CG		T9
30	<i>Eschscholzia californica</i>	CG		T9
Bulbs				
21	<i>Eucomis bicolor</i> - 3 per 30 cm pot	Full size	top size	na

MCR Terrace Plan

7 rectangular planters. Total area approx. 5.5 m ²	
Description	Qty
Palms	
<i>Chamaerops humilis</i> / bedding 3 ltr	18
Herbaceous	
<i>Astelia nervosa 'Westland'</i>	9
<i>Libertia peregrinans</i>	16
Succulents	
<i>Agave lophantha</i>	9
<i>Aeonium arboreum 'Atropurpureum'</i>	20
<i>Aeonium arboreum 'Magnificum'</i>	20
<i>Echeveria secunda</i> var. <i>glauca</i>	12
Bedding	
<i>Arctotis x hybrida</i> hort. 'Flame'	30
<i>Cuphea ignea</i>	30
<i>Cosmos atrosanguinus</i>	30
<i>Eschscholzia californica</i>	30
<i>Eucomis bicolor</i>	21



Planters			
QTY	Description	Size cm	Location
3	Lead Egg cup plain design	45 x 45	MCR
3	Round tapered plain lead	30 x 48	MCR
7	Round tapered plain lead	30 x 48	Treasury Office ent.
4	Cube ribbed lead	55 x 55	MCR
5	Cube ribbed lead	70 X 70	MCR
1	Cube ribbed lead	70 X 70	Treasury Office ent.
8	cube plain lead	45 x 45	MCR

Existing planters			
QTY	Description	Size cm	Location
3	rectangular lead ribbed	129 x 55 x 76	MCR
7	rectangular lead ribbed	129 x 55 x 76	MCR
2	Cube lead	45 x 45	MCR
1	Cube lead	45 x 76	Surplus

The Honourable Society of Lincoln's Inn	
Title	Planting plan MRC
Scale	1:100 @ A2
Date	June 2017
By	Karen Clayton

East Terrace

Planting Design Intention.

The 9 x 2.5 metre new raised planter with stone seat surround has a split level planting depth.

A low maintenance evergreen planting scheme is laid out formally, using complimentary green shades and tones with contrasting foliage form and texture for definition.

Four mature half standard Ligustrums' are under planted with an evergreen mat forming plant that has cream white flowers in spring accompanied by a rust coloured pom-pom flowering robust grass species.

Seven small round tapered lead pots stand side by side lining the wall edge and containing clipped domes of Myrtle.

At the base of the Great Hall tower a large cube planter contains a mature evergreen Arbutus with cream bell flowers in early summer followed by red orange fruits, persisting throughout the winter.

Planning References.

With reference to planning application no:

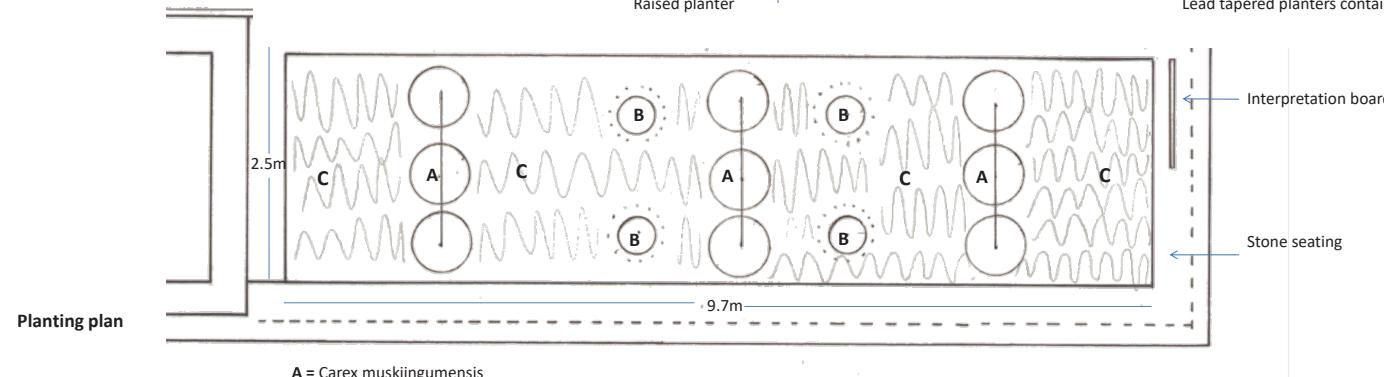
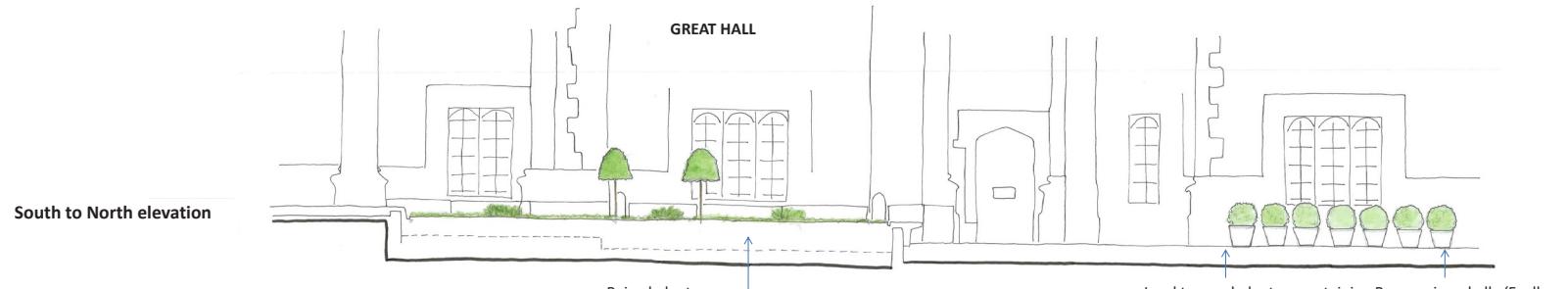
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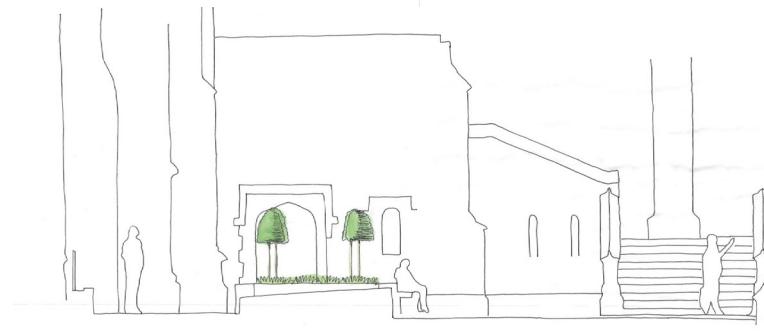
With reference to the Landscape Habitat Management Plan:

Chapter 3 Habitat Management Plan
3.1 Bird boxes; 3.2 Bat boxes 3.3 Native landscape planting
Chapter 4 Additional Measures
Additional measure no. 4 - Creation of new habitat



Planting Schedule				
Qty	Description	Type	size cm	Pot size Litre
	Specimen shrubs			
4	<i>Ligustrum lucidum</i>	Half Standard 80/100, CG	160/180 tall, 50/60 dia	25L
1	<i>Arbutus menziesii</i>	Specimen tree	175/200 tall	45L
7	Clipped balls - round lead pots			
7	<i>Buxus microphylla 'Faulkner'</i>	CG	30/45 dia	3/5L
	Herbaceous			
28	<i>Pachysandra terminalis 'Green Carpet'</i>	CG		1/2L
	Grass			
9	<i>Carex muskingumensis</i>	CG	max height 40	3L

Type: RB = Root ball, BR = Bare rooted, CG = Container grown
All plants to comply with National Plant Specification, BS 3936, BS 4043 and HTA Standards



The Honourable Society of Lincoln's Inn	
Title	Treasury office entrance
Scale	1:50 @ A2
Date	June 2017
By	Karen Clayton

Replacement Tree

Planting Design Intention.

Celtis australis, European Nettle Tree

Planted at 7-9 metres height and 40/45 girth.

Planning References.

With reference to planning application no:

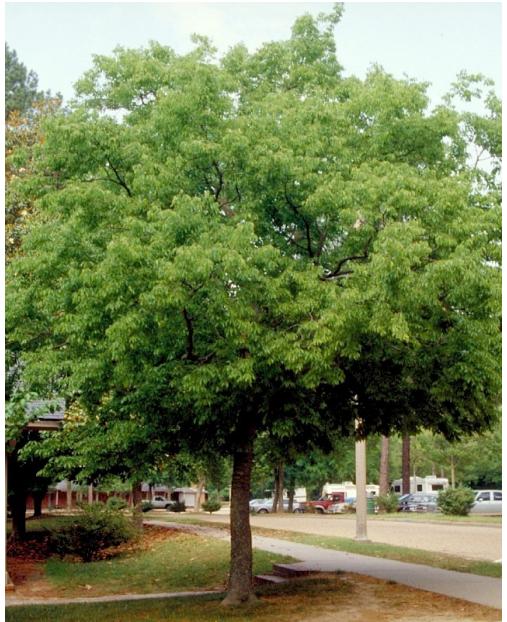
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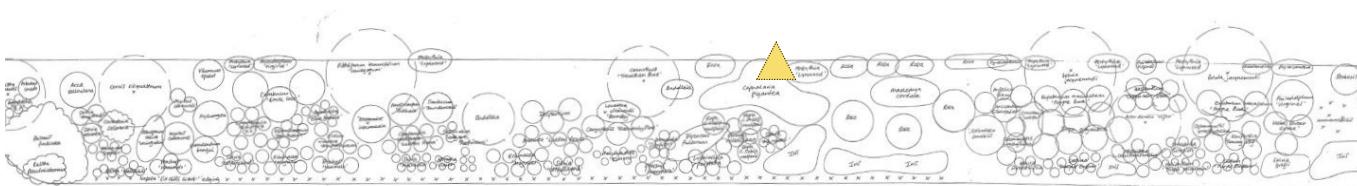


Planting size

Location

Celtis australis, European nettle tree

- ◆ Eventual height & spread in 20 years
- ◆ Planting size: 7-9m height at 40/45 girth, Instant 5m +
- ◆ Location: West border (Replacing declining Ceanothus)



West Border: 2015

PROJECT:
TITLE:
DATE:
DRAWN BY:
SIGNED:
THE HONOURABLE SOCIETY OF LINCOLN'S INN
JUN 2017
KAREN CLAYTON

The Honourable Society of Lincoln's Inn

Title	Tree replacement plan
Date	June 2017
By	Karen Clayton