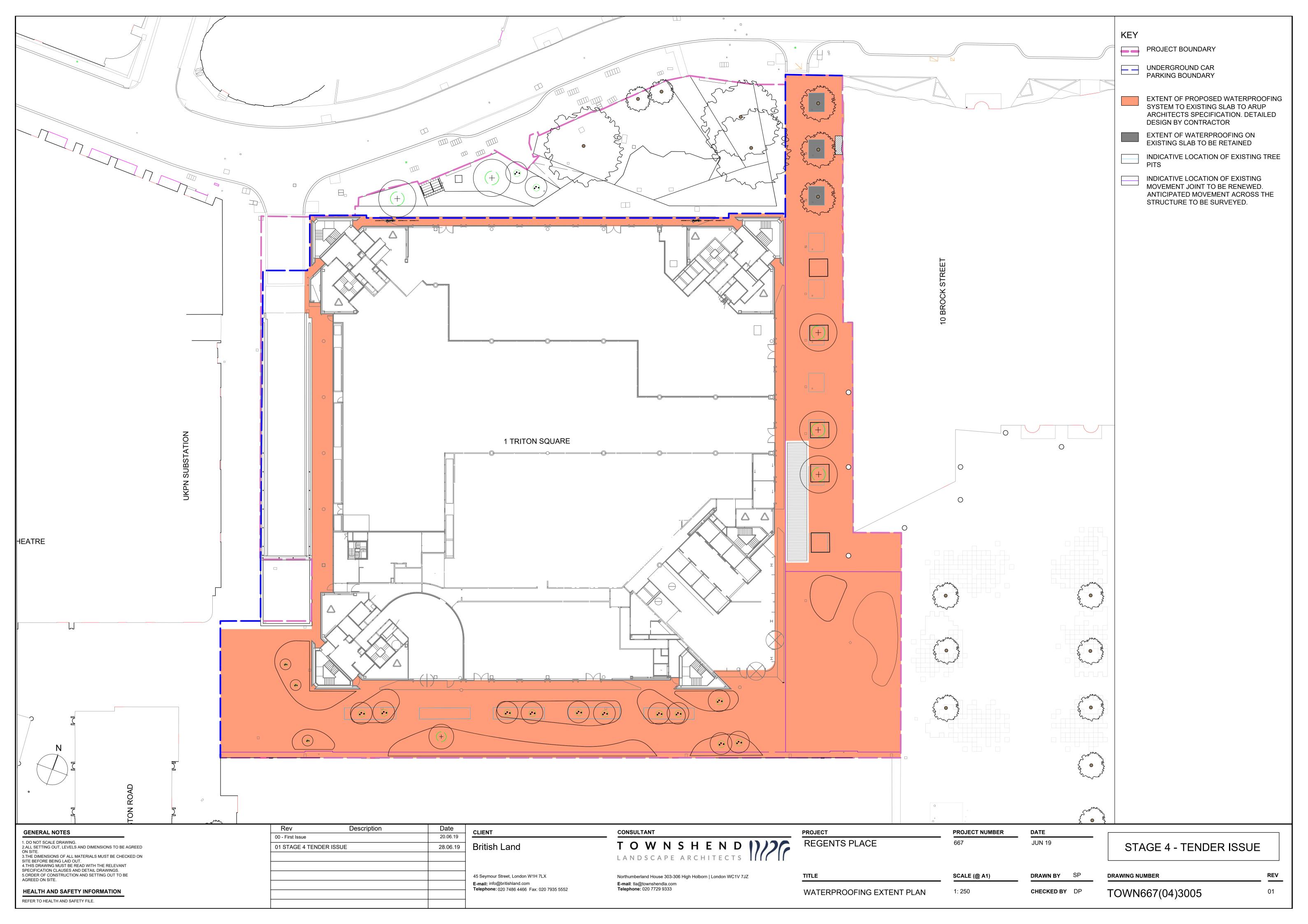
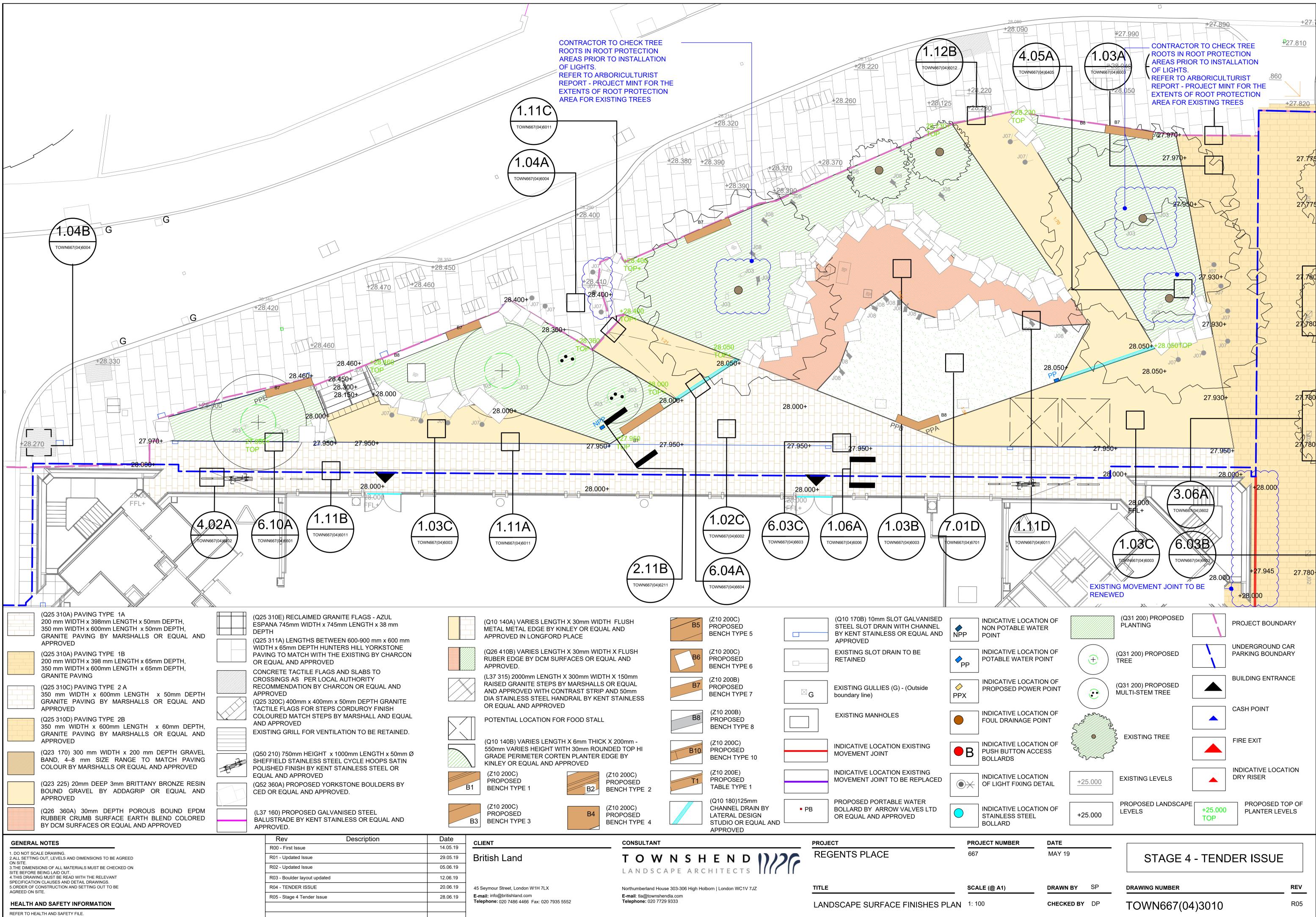
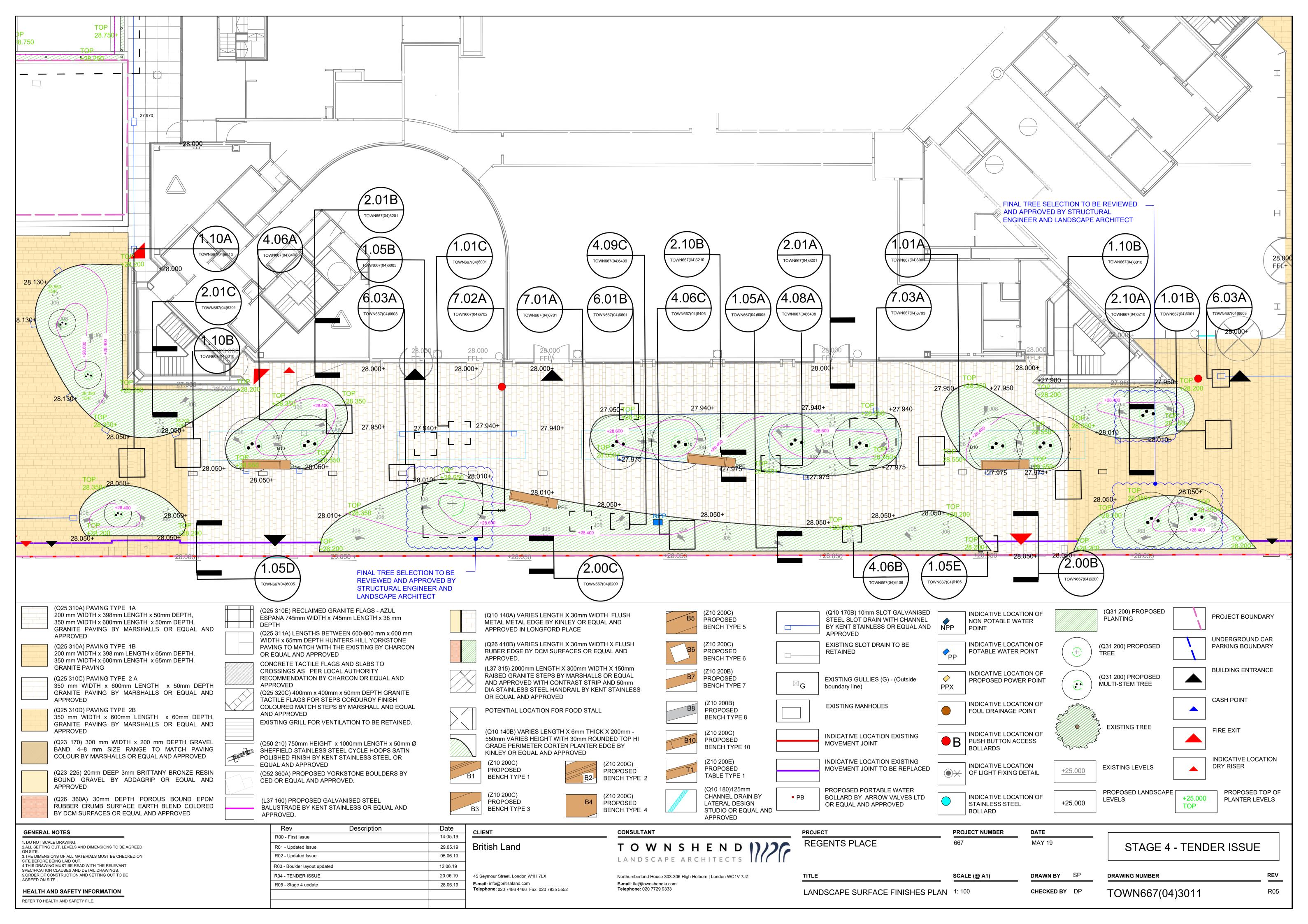
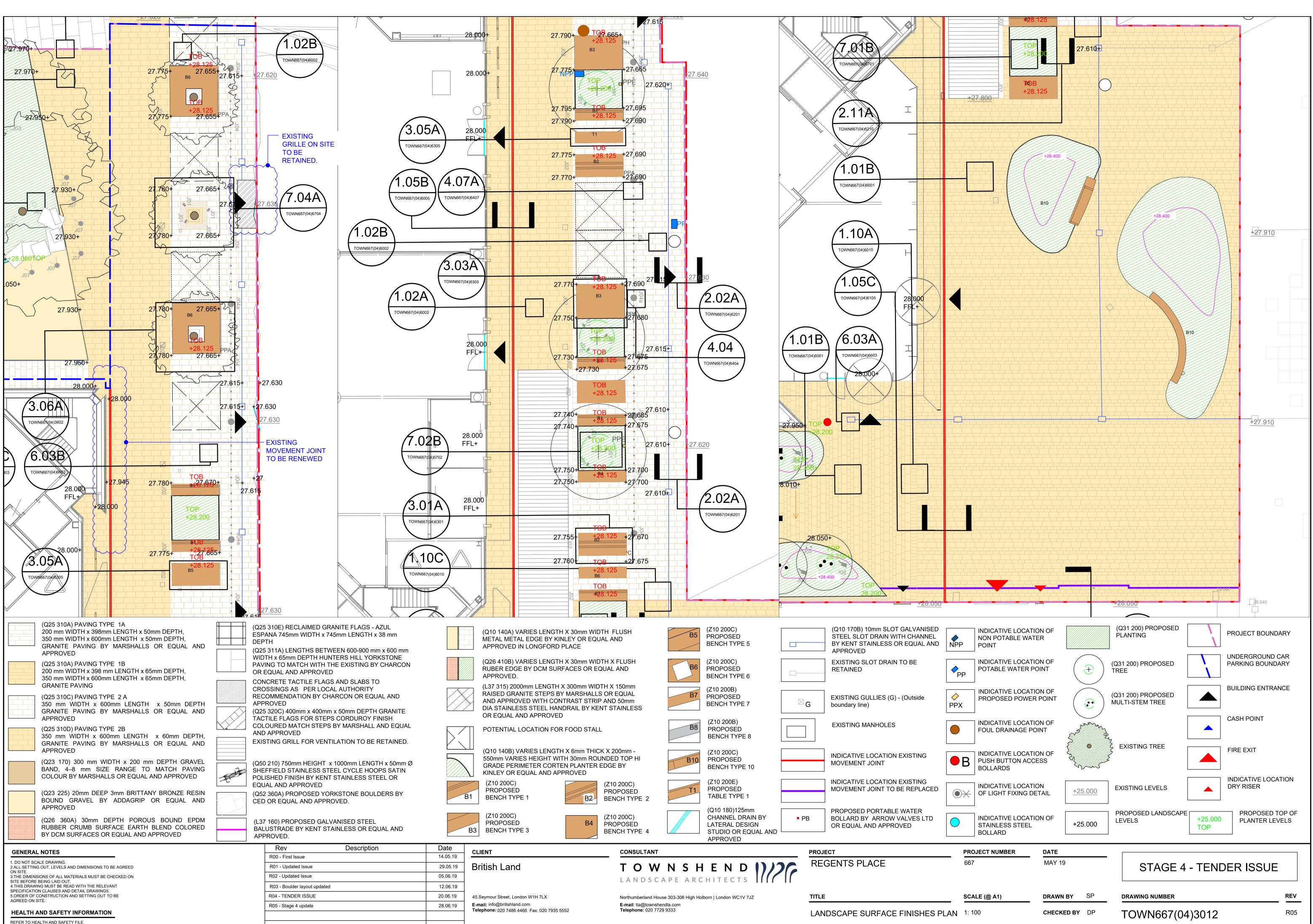


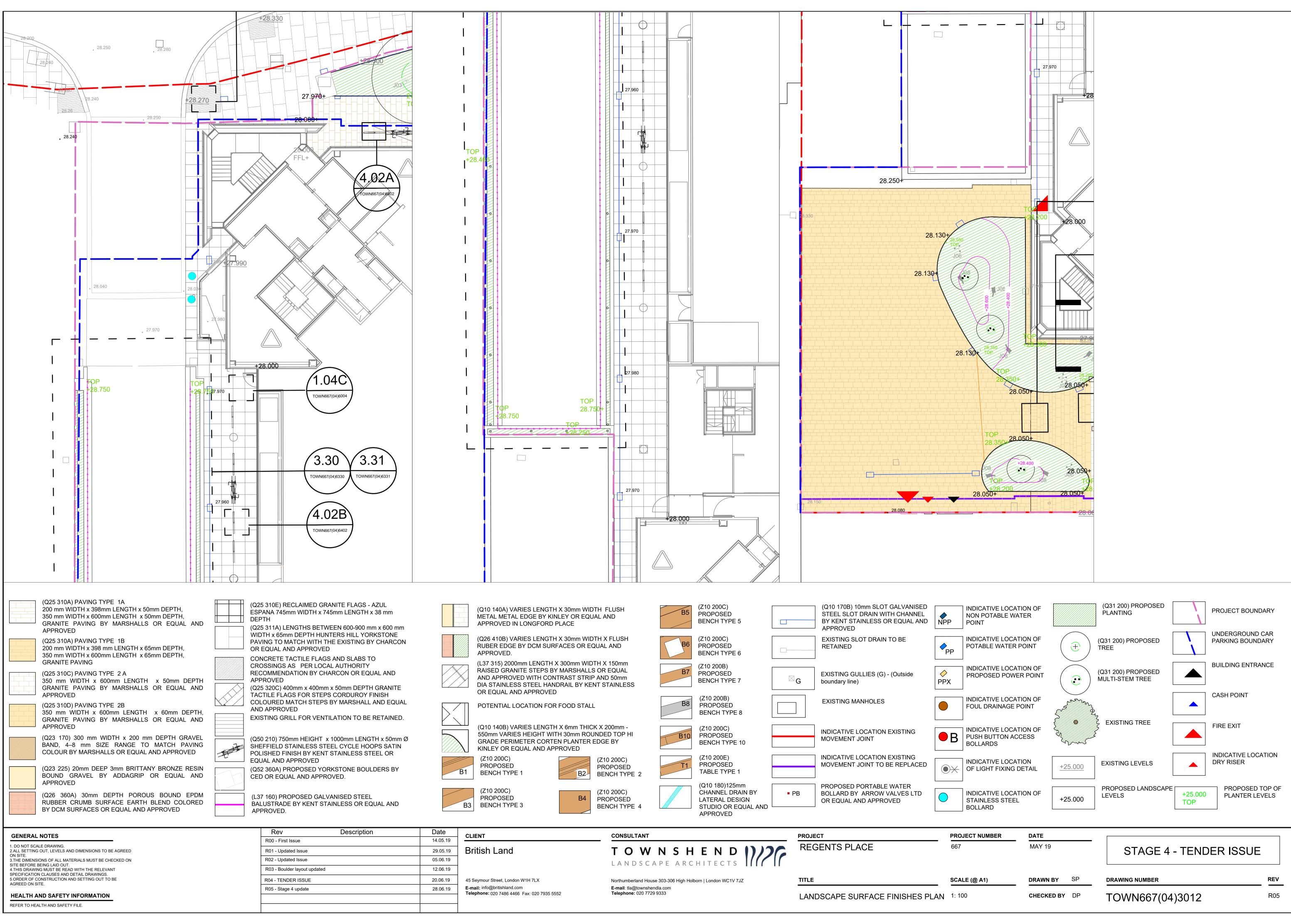
	KEY							
		PROJECT BOUNDARY						
		EXTENT OF EXISTING SLA	В					
	<b>B1</b>	PROPOSED BENCH TYPE 3050mm LENGTH x 860mm	1 - B1 WIDTH X 440mm MIN HEIGHT					
		OPENABLE TIMBER BENCI KENT STAINLESS OR EQU						
		REFER TO DETAIL 6300 PROPOSED BENCH TYPE						
	B2 A	3050mm LENGTH x 1495mm	n WIDTH X 440mm MIN HEIGHT H ON CORTEN EDGE WITH					
			ET, MASTERSEAL UNITS BY					
		REFER TO DETAIL 6301 PROPOSED BENCH TYPE						
	B2 B	3050mm LENGTH x 1495mr	2 - 626 n WIDTH X 440mm MIN HEIGHT H ON CORTEN EDGE WITH 63AMP					
			KENT STAINLESS OR EQUAL AND					
		REFER TO DETAIL 6301						
	B3 A	PROPOSED BENCH TYPE 3050mm LENGTH x 2050mr	3 - B3A n WIDTH X 440mm MIN HEIGHT					
		COMMANDO SOCKET, MA						
		BY KENT STAINLESS OR E REFER TO DETAIL 6302	QUAL AND APPROVED					
	B3 B	PROPOSED BENCH TYPE 3050mm LENGTH x 2050mr	3 - B3B n WIDTH X 440mm MIN HEIGHT					
		• • • • • • • • • • • • • • • • • • • •	H ON CORTEN EDGE WITH 63AMP ER COMMANDO SOCKET BY KENT					
		STAINLESS OR EQUAL AN REFER TO DETAIL 6302	D APPROVED					
	B4	PROPOSED BENCH TYPE						
			WIDTH X 440mm MIN HEIGHT EN EDGE BY KENT STAINLESS OR					
		REFER TO DETAIL 6303						
	B5 A	PROPOSED BENCH TYPE 3050mm LENGTH x 1497mr	5 - B5A n WIDTH X 440mm MIN HEIGHT					
		TIMBER BENCH ON CORTEN EDGE BY KENT STAINLESS OR EQUAL AND APPROVED						
	B5	REFER TO DETAIL 6304 PROPOSED BENCH TYPE	5 - B5B					
	B		n WIDTH X 440mm MIN HEIGHT EN EDGE BY KENT STAINLESS OR					
		EQUAL AND APPROVED REFER TO DETAIL 6305						
	B6	PROPOSED BENCH TYPE 3050mm LENGTH x 2060 m	6 m WIDTH X 440mm MIN HEIGHT					
			H ON CORTEN EDGE WITH 32AMP 13 AMP MASTER SEAL UNIT					
		BY KENT STAINLESS OR E REFER TO DETAIL 6306	QUAL AND APPROVED.					
	B7	PROPOSED BENCH TYPE	7 WIDTH X 450mm MIN HEIGHT					
			ENCH ON CONCRETE UPSTAND					
		REFER TO DETAIL 6310						
	B8		WIDTH X 450mm MIN HEIGHT					
		APPROVED	ANS CONCRETE OR EQUAL AND					
		REFER TO DETAIL 6310 PROPOSED BENCH TYPE						
		OPENABLE TIMBER TOP B	WIDTH X 450mm MIN HEIGHT ENCH ON CORTEN EDGE WITH					
		MASTER SEAL UNITS TO KENT STAINLESS OR E	EQUAL AND APPROVED.					
	<b>B10</b>	REFER TO DETAIL 6311 PROPOSED BENCH TYPE	10 - B10B					
	B	3000mm LENGTH x 450mm TIMBER BENCH ON CORT	WIDTH X 450mm MIN HEIGHT EN EDGE					
		BY KENT STAINLESS OR E REFER TO DETAIL 6311	QUAL AND APPROVED					
_	T1	PROPOSED TABLE TYPE 1 3000mm LENGTH x 750mm	WIDTH X 785mm MIN HEIGHT					
		TIMBER TOP BENCH ON C BY KENT STAINLESS OR E	ORTEN EDGE					
		REFER TO DETAIL 6309	LENGTH x 50mm Ø SHEFFIELD					
	CS	STAINLESS STEEL CYCLE	HOOPS SATIN POLISHED FINISH					
	●BO1	EXISTING BOLLARDS ON S	SITE					
	• BO		NCE ACCESS BOLLARD TO ND INTERFACE WITH SECURITY					
		OFFICE PROVIDED BY 1 T	S BASE BUILD					
	BOU	FLAT DUULDEKS BY CED	OR EQUAL AND APPROVED					
M	BER	DATE		<u> </u>				
		JUN 19	STAGE 4 - TENDER ISSUE					
			L	]				
)		DRAWN BY SP						
		CHECKED BY DP	TOWN667(04)3004	R01				





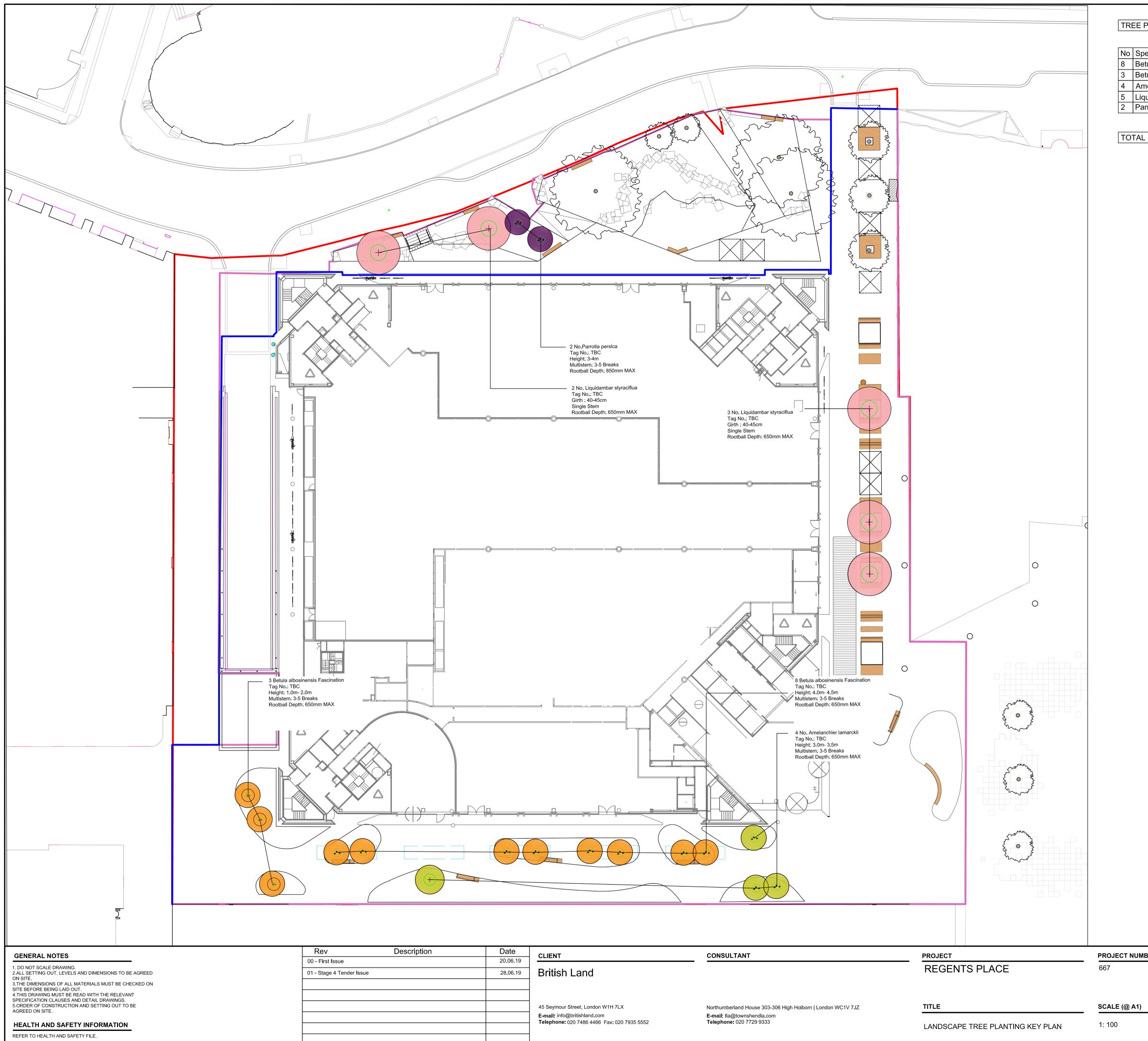






4.THIS DRAWING MUST BE READ WITH THE RELEVAN
SPECIFICATION CLAUSES AND DETAIL DRAWINGS.
5.ORDER OF CONSTRUCTION AND SETTING OUT TO B
AGREED ON SITE.

HEALTH AND	SAFETY	INFORMATIO
•		

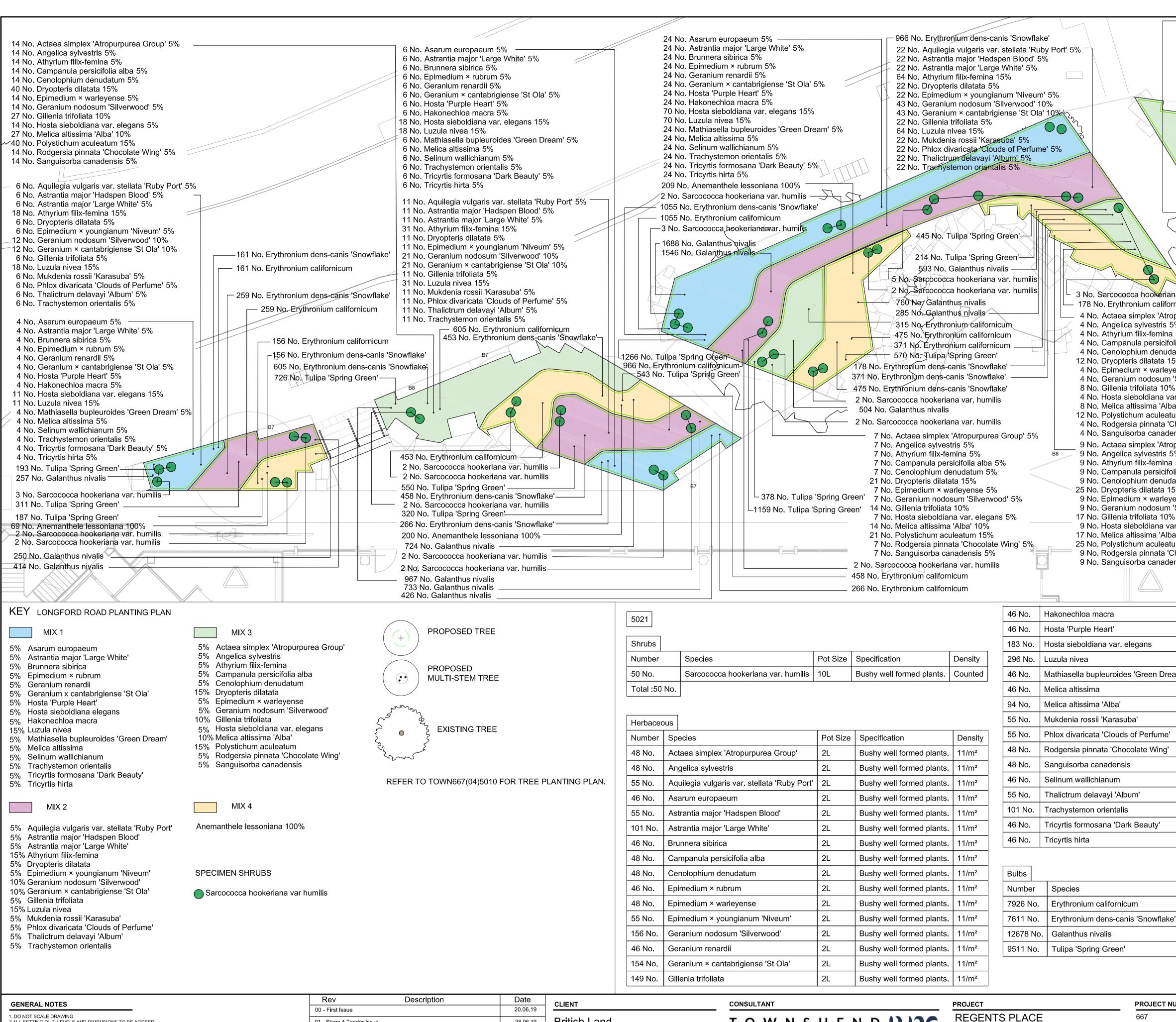


### TREE PLANTING SCHEDULE

Species	Height	Girth	Specification
Betula albosinensis Fascination	4.0 - 4.5m		RB :Multi-Stemmed 3-5 breaks
Betula albosinensis Fascination	1.0 - 2.0m		RB :Multi-Stemmed 3-5 breaks
Amelanchier lamarckii	3.0 - 3.5m		RB :Multi-Stemmed 3-5 breaks
Liquidambar styraciflua		40-45cm	RB :Clear Stem 2100mm
Parrotia persica	3.0-4.0m		RB :Multi-Stemmed 3-5 Breaks

22

NUMBER	DATE			
	JUNE 19	S	TAGE 4 - TENDER ISSU	JE
A1)	DRAWN BY F	DRAWING	NUMBER	REV
	CHECKED BY D	TOW	N667(04)5020	01



1. DO NOT SCALE DRAWING.
2.ALL SETTING OUT, LEVELS AND DIMENSIONS TO BE AGREE
ON SITE.
3. THE DIMENSIONS OF ALL MATERIALS MUST BE CHECKED O
SITE BEFORE BEING LAID OUT.
4.THIS DRAWING MUST BE READ WITH THE RELEVANT
SPECIFICATION CLAUSES AND DETAIL DRAWINGS.
5. ORDER OF CONSTRUCTION AND SETTING OUT TO BE
AGREED ON SITE

Rev	Description	Date	CLIENT
00 - First Issue		20.06.19	
01 - Stage 4 Tender Is	ssue	28.06.19	British l
			45 Seymour St
			E-mail: info@b Telephone: 02
			relephone. 02

HEALTH AND SAFETY INFORMATION REFER TO HEALTH AND SAFETY FILE.

Bulbs		
Number	Species	
7926 No.	Erythronium californicum	
7611 No.	Erythronium dens-canis 'Snowflake'	
12678 No.	Galanthus nivalis	
9511 No.	Tulipa 'Spring Green'	

and

reet, London W1H 7LX ritishland.com 0 7486 4466 Fax: 020 7935 5552

TOWNSHEND LANDSCAPE ARCHITECTS

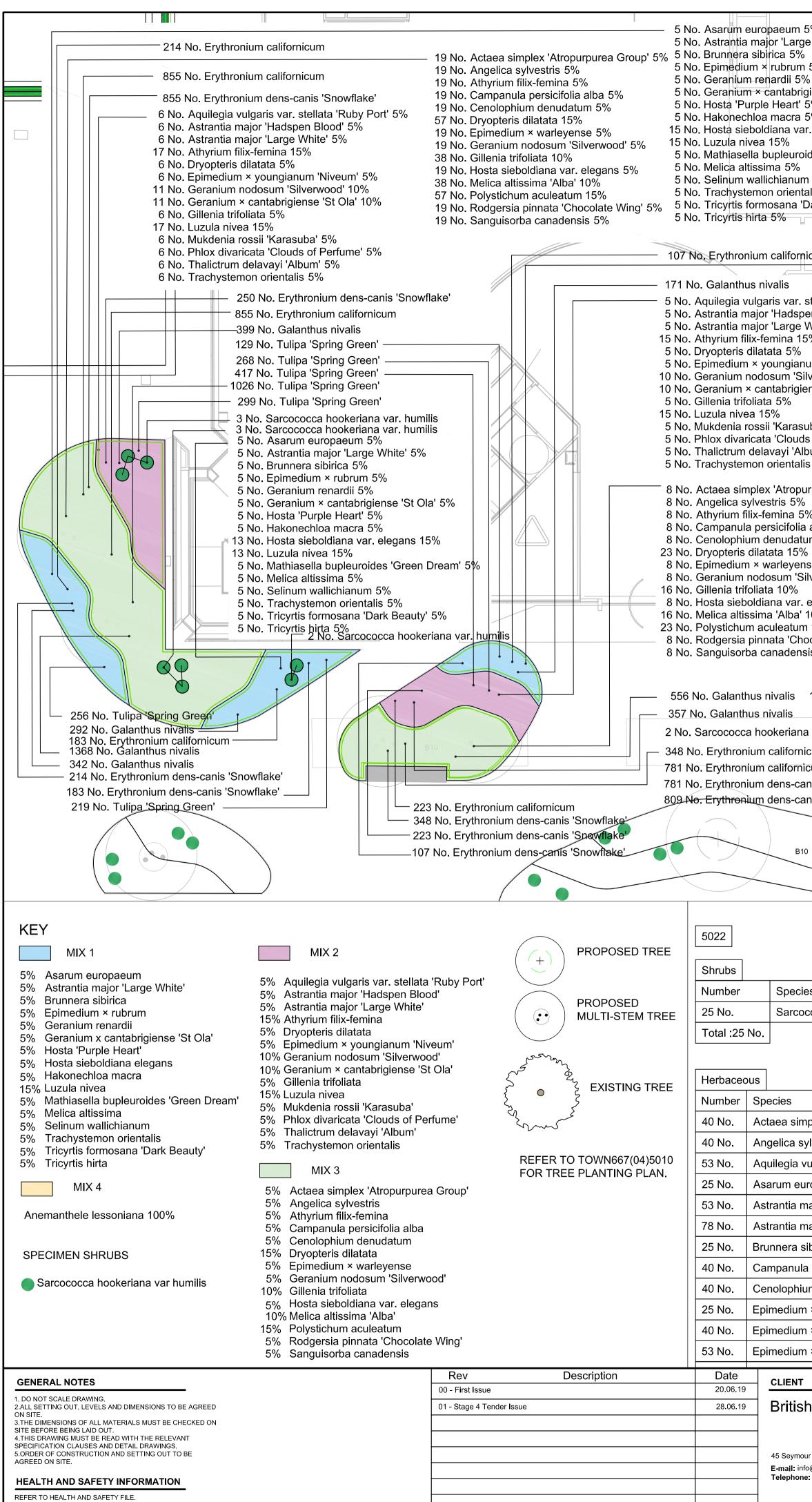
TITLE

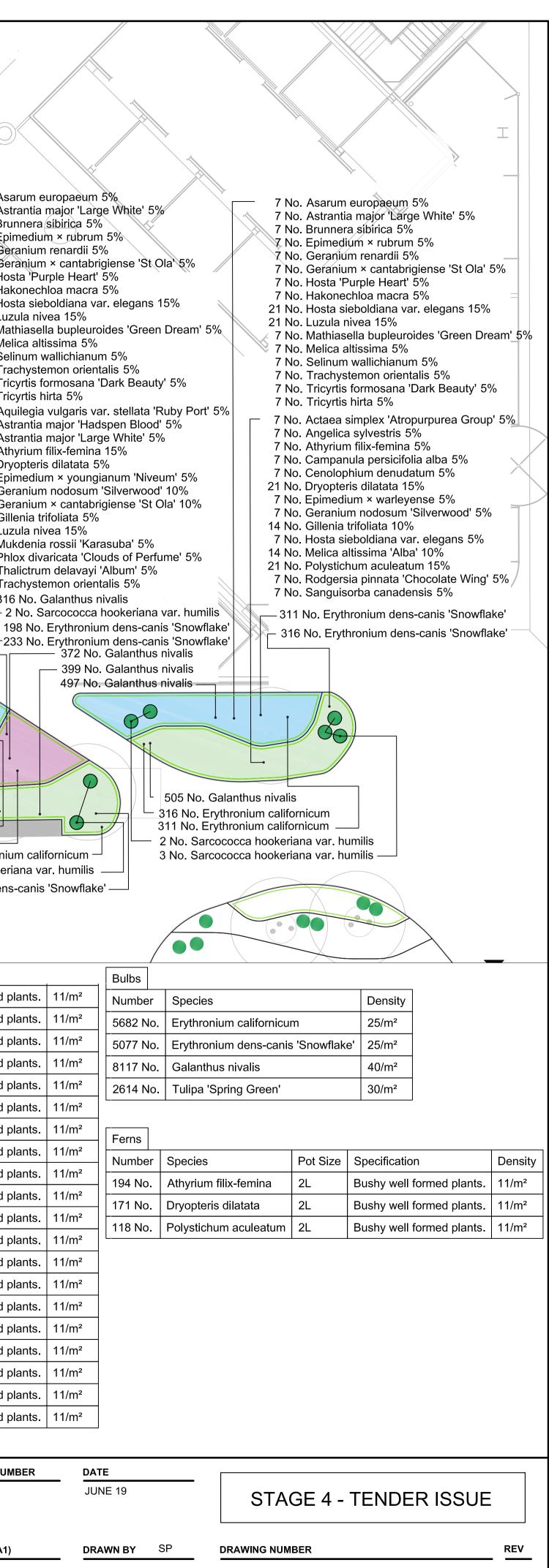
SCALE (@ A

Northumberland House 303-306 High Holborn | London WC1V 7JZ E-mail: tla@townshendla.com Telephone: 020 7729 9333

LANDSCAPE SHRUB PLANTING PLAN - SHEET 1 1: 100

				2 No	Saraaaaa baakariana yar	
	_ 621 N	lo. Erythronium dens-canis 'Sn	owflake		Sarcococca hookeriana var Sarcococca hookeriana var.	
		621 No. Erythronium cali		<sup>n</sup> 14 No.	Actaea simplex 'Atropurpur Angelica sylvestris 5%	ea Group' 5%
		724 No. Erythronium cali 745 No. Tulipa 'Sprir		-	Athyrium filix-femina 5% Campanula persicifolia alba	a 5%
		│	-		Cenolophium denudatum 5 Dryopteris dilatata 15%	%
	B8	388 No. Tulipa 'Spri			Epimedium × warleyense 5 Geranium nodosum 'Silverv	
					Gillenia trifoliata 10% Hosta sieboldiana var. eleg	ans 5%
	00			28 No.	Melica altissima 'Alba' 10% Polystichum aculeatum 15%	Ĭ,
	्			,14 No.	Rodgersia pinnata 'Chocola Sanguisorba canadensis 5º	te Wing' 5%
			4   L	— 2 No. 3	Sarcococca hookeriana var.	
5				— 1157 N	lo. Galanthus nivalis lo. Galanthus nivalis	Dowfloko'
<u> </u>			K	→ 16 No.	o. Erythronium dens-canis 'S Aquilegia vulgaris var. stell Actroptic major 'Hadapan F	ata 'Ruby Port' 5
	$\backslash$			16 No.	Astrantia major 'Hadspen E Astrantia major 'Large Whit	
5				16 No.	Athyrium filix-femina 15% Dryopteris dilatata 5%	
$\checkmark$				32 No.	Epimedium × youngianum ' Geranium nodosum 'Silven	wood' 10% 🔪
Ň	5			16 No.	Geranium × cantabrigiense Gillenia trifoliata 5%	St Ola 10% ≤₹ 
	humilis			16 No.	Luzula nivea 15% Mukdenia rossii 'Karasuba'	
	ı ırea Grou	ıp' 5%		16 No.	Phlox divaricata 'Clouds of Thalictrum delavayi 'Album	5%
% 5%				540	Trachystemon orientalis 5% No. Erythronium dens-cani	s 'Snowflake'
lia alb atum	oa 5% 5%				8 No. Anemanthele lessonia 2 No. Sarcococca hookerian	
5% ense			T	323	No. Erythronium dens-canis o. Asarum europaeum 5%	
Silve	rwood' 5%	%		12 N	o. Astrantia major 'Large W o. Brunnera sibirica 5%	hite' 5%
r. ele a' 10%	gans 5% %			12 N	o. Epimedium × rubrum 5% o. Geranium renardii 5%	· · · · · · · · · · · · · · · · · · ·
ım 15		y' 5% + + + + + + + + + + + + + + + + + +		∕ 12 N	o. Geranium × cantabrigien	se 'St Ola' 5%
nsis {				12 N	o. Hosta 'Purple Heart' 5% o. Hakonechloa macra 5% o. Hosta sieboldiana var. ele	$a_{abc} = 15^{0/2}$
%	ilea Glou			36 N	o. Luzula nivea 15%	
	a 5%			12 N	o. Mathiasella bupleuroides o. Melica altissima 5%	
atum 5%				12 N	o. Selinum wallichianum 5% o. Trachystemon orientalis	5%
ense Silve	5% wood' 5%	%		12 N	o. Tricyrtis formosana 'Dark o. Tricyrtis hirta 5%	$\sim$
	gans 5%			323	No. Erythronium californicun No. Erythronium californicur	
a' 10% ım 15	%			1 42 N	' No. Galanthus nivalis Io. Anemanthele lessoniana	
nsis t	ate Wing 5%	J'5%			. Sarcococca hookeriana va 4 No. Galanthus nivalis	ır. humilís
	2L	Bushy well formed plants.	11/m²			
	2L 2L	Bushy well formed plants.	11/m² 11/m²			
	2L 2L	Bushy well formed plants. Bushy well formed plants.	11/m <sup>2</sup>			
am'	2L	Bushy well formed plants.	11/m²			
	2L	Bushy well formed plants.	11/m²			
	2L	Bushy well formed plants.	11/m²			
	2L	Bushy well formed plants.	11/m <sup>2</sup>			
	2L 2L	Bushy well formed plants. Bushy well formed plants.	11/m <sup>2</sup>			
	2L 2L	Bushy well formed plants.	11/m²			
	2L	Bushy well formed plants.	11/m²			
	2L	Bushy well formed plants.	11/m²			
	2L	Bushy well formed plants.	11/m²			
	2L	Bushy well formed plants.	$11/m^2$			
	2L	Bushy well formed plants.	11/m²			
		Ferns Number Species		Pot Size	Specification	Density
De	ensity	209 No. Athyrium filix-fem	ina	2L	Bushy well formed plants.	11/m <sup>2</sup>
	j/m²	194 No.Dryopteris dilatata		2L	Bushy well formed plants.	11/m²
' 25	j/m²	139 No. Polystichum acul	eatum	2L	Bushy well formed plants.	11/m²
	)/m²					_
30	/m²	Grasses				
		Number Species		Pot Size	•	Density
		858 No. Anemanthele les	soniana	2L	Bushy well formed plants	s. 11/m²
JMBE	R	DATE JUNE 19				
			S	rage 4	4 - TENDER ISS	UE
.1)				NUMBER		REV
		снескер ву DP Т	OWI	N667(C	04)5021	01

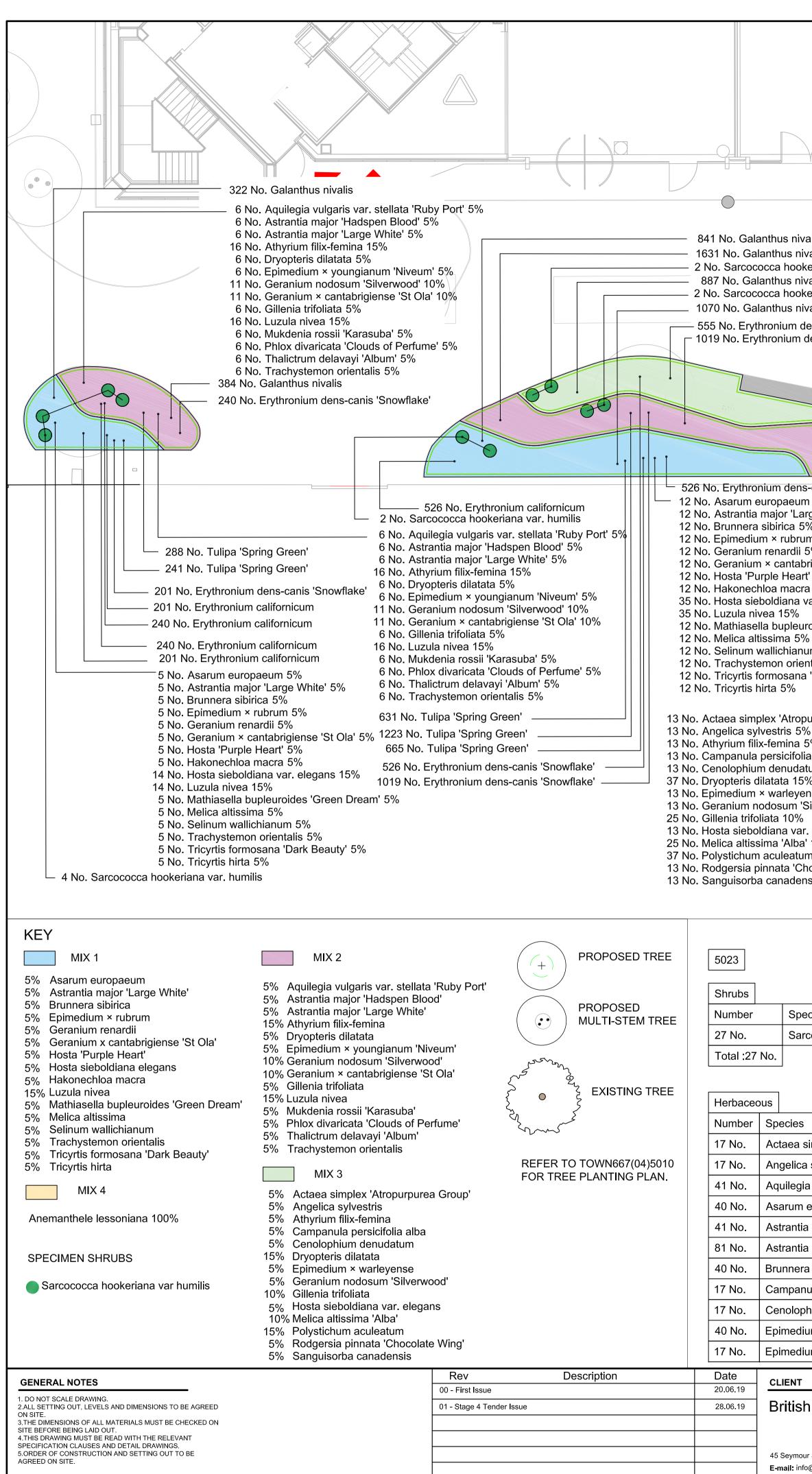




TOWN667(04)5022

CHECKED BY DP

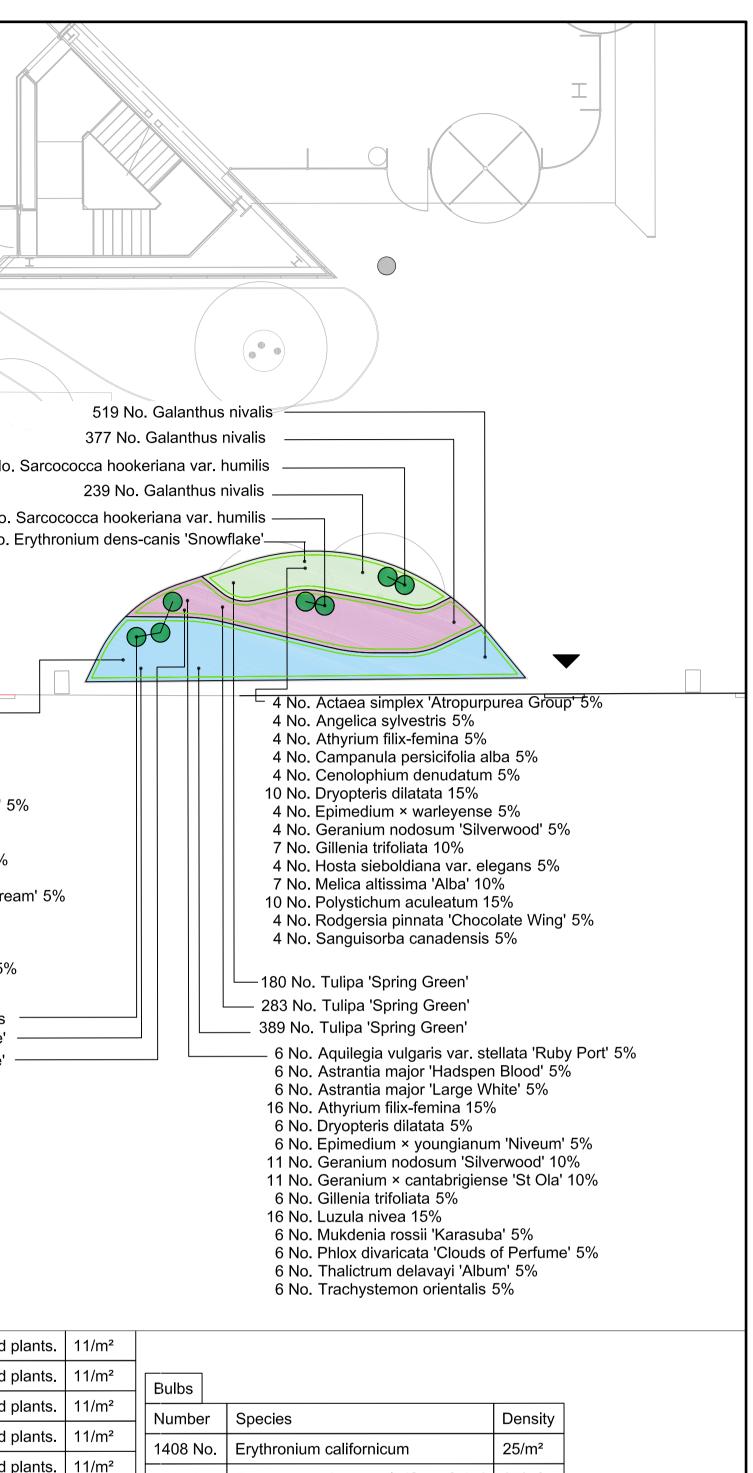
01



HEALTH AND SAFETY INFORMATION REFER TO HEALTH AND SAFETY FILE.

**Telephone:** 

alis									
valis eriana var. humilis									
valis eriana var. humilis									519
valis		<b>B</b> 10					B10		377 1
ens-canis 'Snowflake' dens-canis 'Snowflake'								2 No. Sarco	cocca ho 239 N
		669 No. Erythronium dens-ca − 3 No. Sarcococca hookeria						2 No. Sarco 150 No. Erythro	
		2 No. Sarcococca hookeria							
10		5 No. Sarcococca hookeria	ana var. nun	niiis ———					
					Go				
-canis 'Snowflake' n 5% rge White' 5% % m 5% 5% rigiense 'St Ola' 5% t' 5% a 5% var. elegans 15% roides 'Green Dream' 5% m 5% ntalis 5% 'Dark Beauty' 5%		15 No. Asaru 15 No. Astran 15 No. Brunne 15 No. Epime 15 No. Geran 15 No. Geran 15 No. Hosta 15 No. Hosta 45 No. Hosta 45 No. Luzula 15 No. Melica 15 No. Selinu 15 No. Selinu 15 No. Tricyrt 15 No. Tricyrt	ntia major 'La era sibirica & dium × rubru ium renardii ium × cantal 'Purple Hea sieboldiana a nivea 15% asella bupleu a altissima 5' m wallichian ystemon orie is formosan	arge White' 5% 5% 5% brigiense 'S rt' 5% ra 5% var. elegan uroides 'Gre % num 5% entalis 5%	et Ola' 5% s 15% een Dream' 5%	8 No. Astra 8 No. Brun 8 No. Epim 8 No. Gera 8 No. Gera 8 No. Host 22 No. Host 22 No. Host 22 No. Luzu 8 No. Math 8 No. Melia 8 No. Selir 8 No. Trac 8 No. Trac	inera sibirica nedium × rub anium renard anium × canta a 'Purple He onechloa mae a sieboldiana ila nivea 15% niasella buple ca altissima { num wallichia shystemon or	arge White' 5% 5% rum 5% ii 5% abrigiense 'St Ola' 5% art' 5% cra 5% a var. elegans 15% 6 euroides 'Green Dream' 5% 5% num 5% ientalis 5% na 'Dark Beauty' 5%	6
5% a alba 5% tum 5% % nse 5% Silverwood' 5% . elegans 5% 10% m 15% mocolate Wing' 5% sis 5%	/tnronium d	23 23 45 45 23 68 23 23 23 23	No. Geraniu No. Geraniu No. Gillenia No. Luzula r No. Mukden No. Phlox di	ris dilatata ium × young im × cantab trifoliata 5% nivea 15% nia rossii 'Ka ivaricata 'Cl um delavay	5% gianum 'Niveum' 5% n 'Silverwood' 10% rigiense 'St Ola' 10% % nrasuba' 5% ouds of Perfume' 5% i 'Album' 5%				
				Herbaced			0		11/202
				41 No. 95 No.	Epimedium × youngianum Geranium nodosum 'Silver			Bushy well formed plants. Bushy well formed plants.	11/m <sup>2</sup>
				40 No.	Geranium renardii			Bushy well formed plants.	11/m²
				118 No.	Geranium × cantabrigiense	e 'St Ola'		Bushy well formed plants.	11/m²
	Pot Size		Density	73 No. 40 No.	Gillenia trifoliata Hakonechloa macra			Bushy well formed plants. Bushy well formed plants.	11/m <sup>2</sup>
cococca hookeriana var. humilis	10L	Bushy well formed plants.	Counted	40 No.	Hosta 'Purple Heart'			Bushy well formed plants.	11/m <sup>2</sup>
				133 No.	Hosta sieboldiana var. eleg	lans	2L	Bushy well formed plants.	11/m²
				232 No.	Luzula nivea			Bushy well formed plants.	11/m <sup>2</sup>
	Pot Size	Specification	Density	40 No. 40 No.	Mathiasella bupleuroides 'C	Green Dream'		Bushy well formed plants. Bushy well formed plants.	11/m <sup>2</sup>
implex 'Atropurpurea Group'	2L	Bushy well formed plants.	11/m <sup>2</sup>	32 No.	Melica altissima 'Alba'			Bushy well formed plants.	11/m <sup>2</sup>
sylvestris a vulgaris var. stellata 'Ruby Port'	2L 2L	Bushy well formed plants. Bushy well formed plants.	11/m <sup>2</sup>	41 No.	Mukdenia rossii 'Karasuba'		2L	Bushy well formed plants.	11/m²
europaeum	2L	Bushy well formed plants.	11/m²	41 No.	Phlox divaricata 'Clouds of	Perfume'		Bushy well formed plants.	11/m²
a major 'Hadspen Blood'	2L	Bushy well formed plants.	11/m²	17 No.	Rodgersia pinnata 'Chocola	ate Wing'		Bushy well formed plants.	11/m <sup>2</sup>
a major 'Large White'	2L	Bushy well formed plants.	11/m²	17 No. 40 No.	Sanguisorba canadensis Selinum wallichianum			Bushy well formed plants. Bushy well formed plants.	11/m <sup>2</sup>
a sibirica	2L	Bushy well formed plants.	11/m <sup>2</sup>	41 No.	Thalictrum delavayi 'Album	,		Bushy well formed plants.	11/m <sup>2</sup>
ula persicifolia alba hium denudatum	2L 2L	Bushy well formed plants. Bushy well formed plants.	11/m <sup>2</sup>	81 No.	Trachystemon orientalis		2L	Bushy well formed plants.	11/m²
um × rubrum	2L	Bushy well formed plants.	11/m²	40 No.	Tricyrtis formosana 'Dark B	eauty'		Bushy well formed plants.	11/m <sup>2</sup>
um × warleyense	2L	Bushy well formed plants.	11/m²	40 No.	Tricyrtis hirta		2L	Bushy well formed plants.	11/m²
n Land		<b>ONSULTANT</b> OWNSH ANDSCAPE ARCH	END		REGENTS P	LACE		PROJECT NUMBER 667	<u>D</u>
r Street, London W1H 7LX i@britishland.com : 020 7486 4466 Fax: 020 7935 5552	No <b>E-</b> 1	rthumberland House 303-306 High Holborn nail: tla@townshendla.com lephone: 020 7729 9333			TITLE LANDSCAPE SHR	UB PLANTING	PLAN - SHEE	<b>SCALE (@ A1)</b> T 3 1: 100	<u>D</u> c



- 17/111	1408 No.	Erythronium californicum	25/m²	
11/m²				
11/11	6135 No.	Erythronium dens-canis 'Snowflake'	25/m²	
11/m²				
1 1/111	6270 No.	Galanthus nivalis	40/m²	
11/m²				
11/11-	4702 No	Tulipa 'Spring Green'	30/m²	
$11/m^2$			00,111	

ants.	11/m²					
ants.	11/m²					
ants.	11/m²	Ferns				
ants.	11/m²	Numbe	r Species	Pot Size	Specification	Density
ants.	11/m²	133 No	. Athyrium filix-femina	2L	Bushy well formed plants.	11/m²
ants.	11/m <sup>2</sup>	88 No.	Dryopteris dilatata	2L	Bushy well formed plants.	11/m²
		47 No.	Polystichum aculeatum	2L	Bushy well formed plants.	11/m²
ants.	11/m²					
ants.	11/m²					
ants.	11/m²					

DATE JUNE 19

# STAGE 4 - TENDER ISSUE

CHECKED BY DP

DRAWN BY

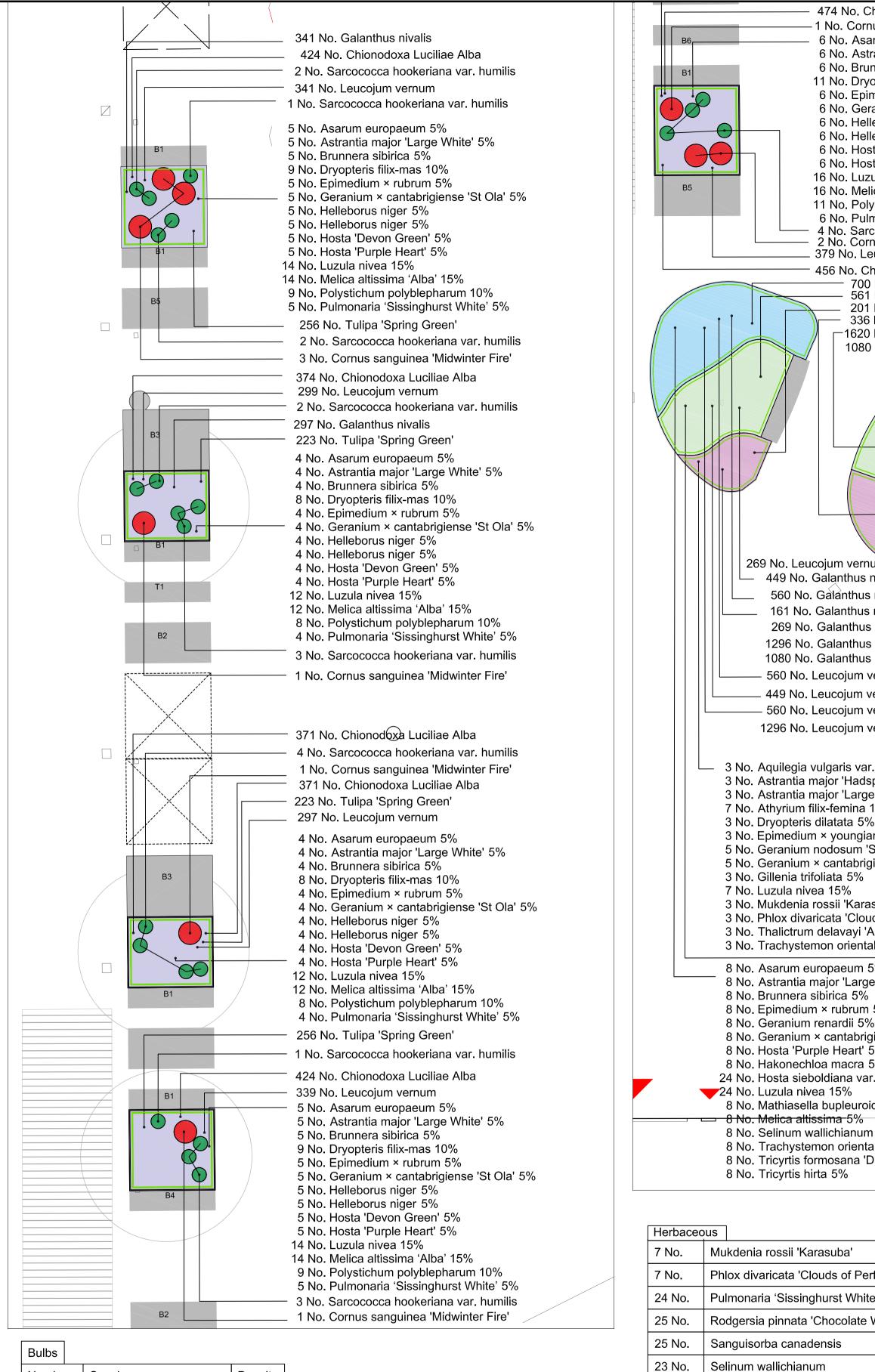
SP

DRAWING NUMBER

TOWN667(04)5023

REV

01



Buibs			
Number		Species	Density
7661 N	lo.	Chionodoxa Luciliae Alba	50/m²
4453 N	<b>l</b> o.	Galanthus nivalis	40/m²
5869 N	lo.	Leucojum vernum	40/m²
3227 N	lo.	Tulipa 'Spring Green'	30/m²

#### **GENERAL NOTES**

1. DO NOT SCALE DRAWING. 2.ALL SETTING OUT, LEVELS AND DIMENSIONS TO BE AGREED ON SITE. 3. THE DIMENSIONS OF ALL MATERIALS MUST BE CHECKED ON SITE BEFORE BEING LAID OUT. 4.THIS DRAWING MUST BE READ WITH THE RELEVANT SPECIFICATION CLAUSES AND DETAIL DRAWINGS. 5. ORDER OF CONSTRUCTION AND SETTING OUT TO BE AGREED ON SITE.

#### Description Date Rev CLIENT R00 - First Issue 20.06.19 01 - Stage 4 Tender Issue 28.06.19

7 No.

30 No.

23 No.

23 No.

HEALTH AND SAFETY INFORMATION REFER TO HEALTH AND SAFETY FILE.

474 No. Chionodoxa L					KEY		
1 No. Cornus sanguine 6 No. Asarum europa		er Fire					
6 No. Astrantia major 6 No. Brunnera sibiric		te' 5%				MIX 1	
11 No. Dryopteris filix-r	nas 10%	$\bigcirc$			5% As	arum europaeum	
6 No. Epimedium × ru 6 No. Geranium × car		e 'St Ola' 5%			5% Ast	trantia major 'Large White'	Ę
6 No. Helleborus nige	r 5%					unnera sibirica imedium × rubrum	Į
6 No. Helleborus nige 6 No. Hosta 'Devon G					5% Ge	ranium renardii	Ę
6 No. Hosta 'Purple H	eart' 5%					ranium x cantabrigiense 'St Ola' sta 'Purple Heart'	1:
16 No. Luzula nivea 15 16 No. Melica altissima		, o			5% Ho:	sta sieboldiana elegans	
11 No. Polystichum pol	lyblepharum	n 10%				konechloa macra zula nivea	10
6 No. Pulmonaria 'Sis 4 No. Sarcococca hoc				_1349 No. Chionodoxa Luciliae Alba	5% Ma	thiasella bupleuroides 'Green Dream'	
2 No. Cornus sanguin 379 No. Leucojum veri	ea 'Midwinte			15 No. Asarum europaeum 5%		lica altissima linum wallichianum	1
456 No. Chionodoxa L		a		15 No. Astrantia major 'Large White' 5%	5% Tra	achystemon orientalis	Į
700 No. Chiono	doxa Lucilia	ae Alba		15 No. Brunnera sibirica 5% 15 No. Epimedium × rubrum 5%		cyrtis formosana 'Dark Beauty' cyrtis hirta	
561 No. Chiono 201 No. Chiono	doxa Lucilia	ae Alba		15 No. Geranium renardii 5%	576 HR		
336 No. Chiono 1620 No. Chiono				15 No. Geranium × cantabrigiense 'St Ola' 5% 15 No. Hosta 'Purple Heart' 5%		MIX 4	ſ
1080 No. Leucoju				15 No. Hakonechloa macra 5%	100% A	nemanthele lessoniana	L
				45 No. Hosta sieboldiana var. elegans 15% 45 No. Luzula nivea 15%			;
				–15 No. Mathiasella bupleuroides 'Green Dream'			
				15 No. Melica altissima 5% 15 No. Selinum wallichianum 5%	$\left( \begin{array}{c} + \end{array} \right)$	PROPOSED TREE	
				15 No. Trachystemon orientalis 5%			ļ
				15 No. Tricyrtis formosana 'Dark Beauty' 5% 15 No. Tricyrtis hirta 5%			:
				202 No. Tulipa 'Spring Green'		PROPOSED MULTI-STEM TREE	
				810 No. Tulipa 'Spring Green'			1
				4 No. Aquilegia vulgaris var. stellata 'Ruby Port'			
				4 No. Astrantia major 'Hadspen Blood' 5%	- Consideration		
	t			4 No. Astrantia major 'Large White' 5%	, ,	کر ج EXISTING TREE	;
269 No. Leucojum vernum 449 No. Galanthus nivalis				4 No. Dryopteris dilatata 5% 入		3	
560 No. Galanthus nivalis				4 No. Epimedium × youngianum 'Niveum' 5% 8 No. Geranium nodosum 'Silverwood' 10%	Zans	<u> </u>	
161 No. Galanthus nivalis		•		8 No. Geranium × cantabrigiense 'St Ola' 10%			
269 No. Galanthus nivalis 1296 No. Galanthus nivalis ——	810			4 No. Gillenia trifoliata 5% 12 No. Luzula nivea 15%	REFER TO	O TOWN667(04)5010 FOR TREE PLANT	ΓIJ
1080 No. Galanthus nivalis —				4 No. Mukdenia rossii 'Karasuba' 5%			
560 No. Leucojum vernum				4 No. Phlox divaricata 'Clouds of Perfume' 5% 4 No. Thalictrum delavayi 'Album' 5%	5024		
449 No. Leucojum vernum				4 No. Trachystemon orientalis 5%	5024		
560 No. Leucojum vernum 1296 No. Leucojum vernum	$ \mathbb{A} $	,		18 No. Actaea simplex 'Atropurpurea Group' 5%	Shrubs		
				18 No. Angelica sylvestris 5% 18 No. Athyrium filix-femina 5%	Number	Species	Т
– 3 No. Aquilegia vulgaris var. stellata 'Ru	Inv Port' 5%	% / 972 No. Tulipa 'Sprir	ng Green'	18 No. Campanula persicifolia alba 5%	9 No.	Cornus sanguinea 'Midwinter Fire'	╉
3 No. Astrantia major 'Hadspen Blood' (	5%		ig croon	18 No. Cenolophium denudatum 5% 54 No. Dryopteris dilatata 15%			+
3 No. Astrantia major 'Large White' 5% 7 No. Athyrium filix-femina 15%				18 No. Epimedium × warleyense 5% 18 No. Geranium nodosum 'Silverwood' 5%	22 No.	Sarcococca hookeriana var. humilis	
3 No. Dryopteris dilatata 5%				36 No. Gillenia trifoliata 10%	Total :31 N	No.	
3 No. Epimedium × youngianum 'Niveur 5 No. Geranium nodosum 'Silverwood'				18 No. Hosta sieboldiana var. elegans 5% 36 No. Melica altissima 'Alba' 10%			
5 No. Geranium × cantabrigiense 'St Ol				54 No. Polystichum aculeatum 15%	Herbaceou	s	
3 No. Gillenia trifoliata 5% 7 No. Luzula nivea 15%				18 No. Rodgersia pinnata 'Chocolate Wing' 5% 18 No. Sanguisorba canadensis 5%	Number	Species	_
3 No. Mukdenia rossii 'Karasuba' 5%					25 No.	Actaea simplex 'Atropurpurea Group'	
3 No. Phlox divaricata 'Clouds of Perfur 3 No. Thalictrum delavayi 'Album' 5%	ne 5%					Angelica sylvestris	
3 No. Trachystemon orientalis 5%		7 No. Actaea simplex 'Atro		Group' 5%			
8 No. Asarum europaeum 5%		7 No. Angelica sylvestris 5 7 No. Athyrium filix-femina				Aquilegia vulgaris var. stellata 'Ruby Port	-
<ul> <li>8 No. Astrantia major 'Large White' 5%</li> <li>8 No. Brunnera sibirica 5%</li> </ul>		7 No. Campanula persicifo	olia alba 5%	, o		Asarum europaeum	
8 No. Epimedium × rubrum 5%		7 No. Cenolophium denud 19 No. Dryopteris dilatata 1				Astrantia major 'Hadspen Blood'	
8 No. Geranium renardii 5% 8 No. Geranium × cantabrigiense 'St Ol	a' 5%	7 No. Epimedium × warley 7 No. Geranium nodosum	ense 5%	d' 50/	54 No.	Astrantia major 'Large White'	
8 No. Hosta 'Purple Heart' 5%		13 No. Geranium nodosum			47 No.	Brunnera sibirica	
8 No. Hakonechloa macra 5% 24 No. Hosta sieboldiana var. elegans 15	5%	7 No. Hosta sieboldiana va 13 No. Melica altissima 'Alb		5%	25 No.	Campanula persicifolia alba	
24 No. Luzula nivea 15%		19 No. Polystichum aculeat			25 No.	Cenolophium denudatum	
8 No. Mathiasella bupleuroides 'Green l → 8 No. Melica altissima 5%	Dream <sup>®</sup> 5%			Ving' 5%	47 No.	Epimedium × rubrum	
8 No. Selinum wallichianum 5%		7 No. Sanguisorba canade	ensis 5%		25 No.	Epimedium × warleyense	
8 No. Trachystemon orientalis 5% 8 No. Tricyrtis formosana 'Dark Beauty'	5%					Epimedium × youngianum 'Niveum'	
8 No. Tricyrtis hirta 5%						Geranium nodosum 'Silverwood'	_
						Geranium renardii	
IS	1	1			60 No.	Geranium × cantabrigiense 'St Ola'	
Mukdenia rossii 'Karasuba'	2L	Bushy well formed plants.	11/m²		56 No.	Gillenia trifoliata	
Phlox divaricata 'Clouds of Perfume'	2L	Bushy well formed plants.	11/m²		23 No.	Hakonechloa macra	_
Pulmonaria 'Sissinghurst White'	2L	Bushy well formed plants.	11/m²		48 No.	Helleborus niger	
Rodgersia pinnata 'Chocolate Wing'	2L	Bushy well formed plants.	11/m²		24 No.	Hosta 'Devon Green'	_
Sanguisorba canadensis	2L	Bushy well formed plants.	11/m²			Hosta 'Purple Heart'	
Selinum wallichianum	2L	Bushy well formed plants.	11/m <sup>2</sup>			Hosta sieboldiana var. elegans	_
Thalictrum delavayi 'Album'	2L 2L	Bushy well formed plants.	11/m <sup>2</sup>			•	
•				ŀ		Luzula nivea	
Trachystemon orientalis	2L	Bushy well formed plants.	11/m <sup>2</sup>			Mathiasella bupleuroides 'Green Dream'	
Tricyrtis formosana 'Dark Beauty'	2L	Bushy well formed plants.	11/m <sup>2</sup>			Melica altissima	
Tricyrtis hirta	2L	Bushy well formed plants.	11/m²		49 No.	Melica altissima 'Alba'	

British Land

45 Seymour Street, London W1H 7LX E-mail: info@britishland.com Telephone: 020 7486 4466 Fax: 020 7935 5552 CONSULTANT

TOWNSHEND

Northumberland House 303-306 High Holborn | London WC1V 7JZ E-mail: tla@townshendla.com Telephone: 020 7729 9333

SCALE (@ A1)

LANDSCAPE SHRUB PLANTING PLANT - SHEET 4 1: 100

PROJECT

TITLE

**REGENTS PLACE** 

667

#### MIX 3

- 5% Actaea simplex 'Atropurpurea Group' 5% Angelica sylvestris 5%
- 5% Athyrium filix-femina 5% 5% Campanula persicifolia alba 5%
- 5% Cenolophium denudatum 5%
- 5% Dryopteris dilatata 15%
- 5% Epimedium × warleyense 5% 5% Geranium nodosum 'Silverwood' 5%
- 0% Gillenia trifoliata 10%
- 5% Hosta sieboldiana var. elegans 5%

- 10% Melica altissima 'Alba' 10%
- 15% Polystichum aculeatum 15%
- 5% Rodgersia pinnata 'Chocolate Wing' 5% 5% Sanguisorba canadensis 5%

## MIX 5

- 5% Asarum europaeum 5% Astrantia major 'Large White'
- 5% Brunnera sibirica
- 10% Dryopteris filix-mas
- 5% Epimedium × rubrum
- 5% Geranium × cantabrigiense 'St Ola'
- 5% Helleborus niger 5% Helleborus niger
- 5% Hosta 'Devon Green'
- 5% Hosta 'Purple Heart'
- 15% Luzula nivea 15% Melica altissima 'Alba'
- 10% Polystichum polyblepharum
- 5% Pulmonaria 'Sissinghurst White'

ING PLAN.

Pot Size	Specification	Density
10L	Bushy well formed plants.	Counted
10L	Bushy well formed plants.	Counted

Pot Size	Specification	Density
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
2L	Bushy well formed plants.	11/m²
		-

#### PROJECT NUMBER

DATE

JUNE19

# STAGE 4 - TENDER ISSUE

DRAWN BY SP

CHECKED BY DP

DRAWING NUMBER

REV

01

### TOWN667(04)5024

10% Geranium nodosum 'Silverwood' 10% Geranium × cantabrigiense 'St Ola' 5% Gillenia trifoliata 15% Luzula nivea 5% Mukdenia rossii 'Karasuba' 5% Phlox divaricata 'Clouds of Perfume' 5% Thalictrum delavayi 'Album' 5%

MIX 2

15% Athyrium filix-femina

5% Dryopteris dilatata

5% Aquilegia vulgaris var. stellata 'Ruby Port'

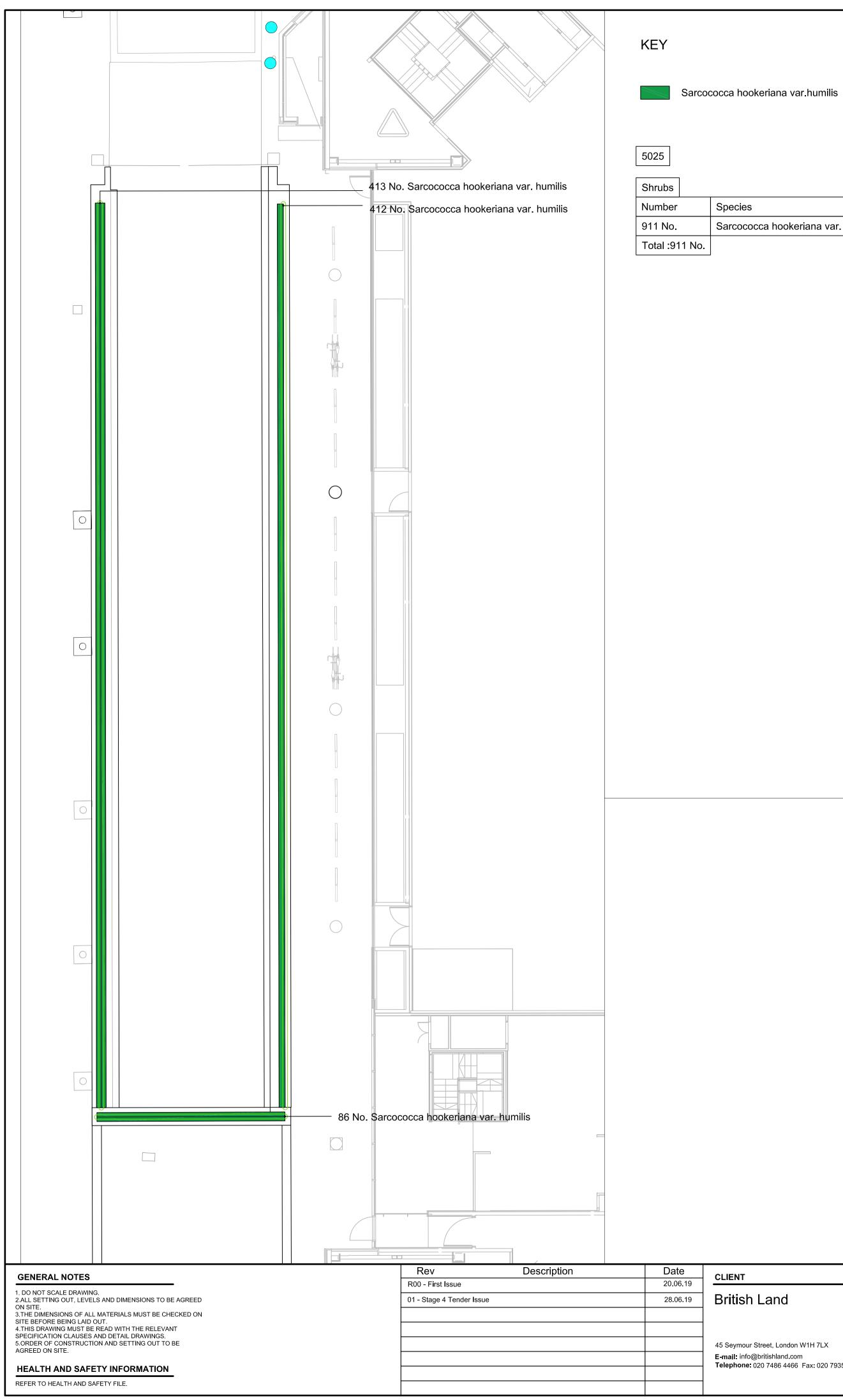
5% Astrantia major 'Hadspen Blood'

5% Epimedium × youngianum 'Niveum'

5% Astrantia major 'Large White'

## SPECIMEN SHRUBS

Cornus sanguinea 'Midwinter Fire' Sarcococca ruscifolia



es	Pot Size	Specification	Density
cocca hookeriana var. humilis	2L	Bushy well formed plants.	11/m

45 Seymour Street, London W1H 7LX E-mail: info@britishland.com Telephone: 020 7486 4466 Fax: 020 7935 5552 CONSULTANT

TOWNSHEND

Northumberland House 303-306 High Holborn | London WC1V 7JZ E-mail: tla@townshendla.com Telephone: 020 7729 9333

PROJECT **REGENTS PLACE**  PROJECT NU 667

TITLE

LANDSCAPE SHRUB PLANTING PLANT - SHEET 5 1: 100



PROJECT NUMBER	DATE				
667	JUNE19		STAGE 4 - TENDER ISSUE		
SCALE (@ A1)	DRAWN BY	SP	DRAWING NUMBER	REV	
1: 100	CHECKED BY	DP	TOWN667(04)5025	01	