

	ng trees ng trees mmeno	s and he	edges to I	oe retair	ned and	р
Many and trees beloy	y of the tree co diminis w. Ove	e existing andition s shes anc r time, th	I trees are survey pre I they req his will ens ave ecolo	epared k juire rem sure the t	by Ruskin: Noval the tree struc	s † :†
Area	s of exi		tive scrub			
			and plant anted a r			
'	<u>Speci</u> lus ave	llana	Haze	l	on Name 600-	9
Euon	us sang yus eur Iquifoliu	opaeus	Dogv Spinc Holly		600- 600- 400-	9
Salix	caprec rnum la	c	Goat	willow aring tre	600-	9
1m ³ p addi subso	tional c oil and	m by1m lepth of 300mm	deep. Pr 150mm t depth site	o facilito e won to	ate draind psoil with	ב ו
SPEC	IES		MAG CRF	(or simile	SPEC	2
Acer		estre 'Str er 'Robin			14-1 14-1 14-1	6
Crate			tigiata' na 'Stricto	'נ	14-1 14-1 14-1	6
Pruni Pyrus	us serrul callery	la 'Tibeti ⁄ana 'Ch	ca' nanticleer	,	14-1 14-1	6 6
Sorbi	cus rob us aucu cordato	Jparia	golica 'Hc	irvest Go	14-1 14-1 old' 14-1	6
<u>Shru</u> k	os, spec	cimen sh	irubs and	herbac	eous per	e
To be 50mr	e plante n PAS 1	ed in cu 100 com	ltivated b post to b	eds 4501 ase and	mm dept backfill v	tł
50g p SPEC	per m2. EIES	. Finish su	irface wit	h 50mm	bark mu SIZE	l
Abel Bracl	ia x gro nyglotti	is 'Sunshi	'Edward ne' us var. rej			0
Choi Choi	sya 'Azt sya terr	tec Pear nata 'Sur	l' ndance'		30-4 40-5	0
Corn	us stolc		a' Iavirame Royal Pur		60-8 60-8 30-4	0
Euon Gerc	ymus fo inium n	ortunei 'S nacrorrh	Silver Que izum 'Alb	en'	20-3 20-3	0
lebe	e 'Pasco e 'White angea	Gem'	cens 'Anr	nabelle	40-6 40-6 40-6	0
Lava Luzul	ndula a a sylva	angustifo tica	olia 'Hidco		40-6 20-3	0
Pach		a termin	ialis rjeeling R	ed'	60-8 30-4 N/A	0
Phila Phorr	delphu mium '(s 'Mante Cream D	eau d'Her Delight'		40-6 40-6	0
Pruni	us lauro	seri 'Red	- · ·			
Rosa	Junina		'Otto Luy	'ken'	40-6 40-6 40-6	0
	'Kent' oucus r	'Orange nigra 'Blo	'Otto Luy e Glow' ack Lace'	'ken'	40-6 40-6 30-4 60-9	
Santo Sarco	'Kent' oucus r olina ch occoco	'Orange nigra 'Blc namaec ca humil	'Otto Luy e Glow' ack Lace' syparissus is		40-6 40-6 30-4 60-9 30-4 20-3	
Santo Sarco Spira Vibui	'Kent' oucus r olina ch occoco	'Orange nigra 'Blo namaec ca humil ponica ' avidii	'Otto Luy e Glow' ack Lace' syparissus		40-6 40-6 30-4 60-9 30-4	
Santo Sarco Spira Vibui Vibui	'Kent' oucus r olina ch occoco ea nipp rnum d	'Orange nigra 'Blc namaec ca humil ponica ' avidii r 'Alba'	'Otto Luy e Glow' ack Lace' syparissus is		40-6 40-6 30-4 60-9 30-4 20-3 30-4 20-3	
Santo Sarco Spira Vibui Vinco <u>Nativ</u> To be	'Kent' oucus r olina ch occocc ea nipp mum d a minor <u>re Hedg</u> e plante	'Orange higra 'Blc hamaec ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul	'Otto Luy e Glow' ack Lace' syparissus is	und' beds 300i	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4	
Santo Sarco Spira Vibui Vinco <u>Nativ</u> To be To be	'Kent' oucus r olina ch occocc ea nipp mum d a minor <u>re Hedg</u> e plante e plante <u>Specie</u> Acer o	'Orange higra 'Blo ca humil ponica ' avidii r 'Alba' ge ed in cul ed at 45 es campes	'Otto Luy e Glow' ack Lace' yparissus is Snowmou ltivated b 0mm cer	und' beds 300i htres in a Size	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4	
Santa Sarca Spira Vibul Vinca	'Kent' oucus r olina ch occocc ea nipp rnum d a minor <u>re Hedg</u> e plante e plante <u>Specia</u> Acer o Cornu	'Orange higra 'Bla hamaec ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul ed at 45 <u>es</u> campes us sangu us avella	'Otto Luy e Glow' ack Lace' yparissus is Snowmou Itivated b 0mm cer tre inea na	und' beds 300i htres in a <u>Size</u> 600-900 600-900 600-900	40-6 40-6 30-4 20-3 20-4 20-3 20-4 20-4 20-4 20-4 20-4 20-4 20-4 20-4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Santa Sarca Spira Vibui Vinco Vinco To be To be 50% 50% 50% 50%	'Kent' pucus r polina ch poccocco ea nipp rnum d a minor <u>re Hedg</u> e plante <u>specie</u> Cornu Corylu Crata Ilex ac Prunus	'Orange higra 'Blc hamaec ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul ed at 45 campes us sangu us avella egus ma quifolium s spinoso	'Otto Luy e Glow' uck Lace' yparissus is Snowmou Itivated b 0mm cer tre inea na pngyna	und' beds 3000 htres in a <u>Size</u> 600-900 600-900 600-900 400-600 600-900	40-6 40-6 30-4 20-3 20-4 20-3 20-4 20-4 20-3 20-4 20-4 20-4 20-4 20-4 20-4 20-4 20-4	
Santa Sarce Spira Vibui Vince Nativ To be To be 5% 10% 5% 50% 5%	'Kent' pucus r polina ch poccocco ea nipp rnum d a minor <u>re Hedg</u> e plante <u>specie</u> Cornu Corylu Crata Ilex ac Prunus Rosa o	'Orange higra 'Bla hamaec ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul ed at 45 <u>es</u> campes us sangu us avella egus mo quifolium	'Otto Luy e Glow' ack Lace' yparissus is Snowmou ltivated b 0mm cer tre inea na pngyna	und' beds 3000 htres in a <u>Size</u> 600-900 600-900 600-900 600-900 600-900 600-900 600-900	40-6 40-6 30-4 60-9 30-4 20-3 30-4 20-3 30-4 20-3 30-4 double s <u>Age</u> 0mm 1+1 0mm 1+1 0mm 1+1	
Santa Sarca Spira Vibui Vinco Vinco To be 50% 50% 50% 50% 50% 55% 00% 55% 00% 55% 00%	'Kent' oucus r olina ch occocc ea nipp rnum d a minor e Hedg e plante e plante cornu Cornu Cornu Cornu Crata Ilex ac Viburr menta	'Orange higra 'Blo hamaec ca humil ponica ' avidii r 'Alba' ge ed in cul ed at 45 ed at 45 campes us avella egus mo quifolium s spinoso canina hum opu	'Otto Luy e Glow' ick Lace' yparissus is Snowmou ltivated b 0mm cer tre inea na ongyna i ulus	und' eds 3000 htres in a <u>Size</u> 600-900 600-900 600-900 600-900 600-900 600-900 600-900	40-6 40-6 30-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-4 20-4 20-4 20-4 20-4 20-4 20-4	
Santa Sarca Spira Vibui Vinca Ion To be 50% 5% 10% 5% 5% 07ma To be base	'Kent' bucus r blina ch bccocc ea nipp mum d a minor re Hedg e plante e plante Cornu Corylu Crata Ilex ac Prunus Rosa c Viburr menta and b	'Orange higra 'Blo ca humil ponica ' avidii r 'Alba' ed in cul ed in cul ed at 45 campes us sangu us avella egus mo quifolium s spinoso canina hum opu <u>I hedge</u> ed in cul ackfill wi	'Otto Luy e Glow' ack Lace' yparissus is Snowmou ltivated b 0mm cer tre inea na pngyna	und' eds 300 htres in a <u>Size</u> 600-900 600-900 600-900 600-900 600-900 600-900 600-900 00-9	40-6 40-6 30-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-3 20-4 20-4 20-4 20-4 20-4 20-4 20-4 20-4	
Santa Sarce Spira Vibui Vince To be To be 5% 10% 5% 5% 0rnce 5% 07mce base with Plant	'Kent' bucus r blina ch bccocc ea nipp rnum d a minor re Hedg e plante e plante cornu Corylu Crata llex ac Prunus Rosa c Viburr e plante and b 50mm l ed at 4	'Orange higra 'Blo ca humil ponica ' avidii r 'Alba' ed in cul ed in cul ed at 45 campes us sangu us avella egus mo quifolium s spinoso canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu	'Otto Luy e Glow' ack Lace' yparissus is Snowmou Itivated b 0mm cer tre inea na ongyna a ulus	und' eds 300r htres in a <u>Size</u> 600-900 600	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0mm 1+1 0mm 1+1 0mm 1+1 0mm 1+1 0mm 1+1 0mm 1+1 0mm 1+1 0mm 1+1 0mm 1+1	
Santa Sarce Spira Vibui Vince Nativ To be To be 5% 10% 5% 10% 5% 5% 0ma 5% 5% 0ma 5% 0ma 5% 0ma 5% 10% 5% 25% 0ma 5% 10% 5% 10% 5% 10% 5% 10% 5% 10% 5% 10% 5% 10% 5% 10% 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	'Kent' bucus r blina ch boccocc ea nipp rnum d a minor re Hedg e plante e plante Specia Acer o Cornu Corylu Crata Ilex ac Prunus Rosa o Viburr imenta e plante and bu 50mm l ed at 4	'Orange higra 'Bla ca humil ponica ' avidii r 'Alba' ge ed in cul ed at 45 es campes us sangu us avella egus ma quifolium s spinosa canina hum opu I hedge ed in cul ackfill wi bark mu \$50mm a	'Otto Luy e Glow' ick Lace' yparissus is Snowmou Itivated b 0mm cer tre inea na ongyna i ulus Itivated b ith site wo Ich cover centres in	und' beds 300r htres in a <u>Size</u> 600-900 60000000000	40-6 40-6 30-4 60-9 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0mm 1+1 0mm 1+1	
Santa Sarce Spira Vibur Vince To be To be 5% 10% 5% 5% 0mo 5% 5% 0mo 5% 5% 0mo 5% 5% 0mo 5% 5% 0mo 5% 10% 5% 5% 0mo 5% 10% 5% 10% 5% 10% 5% 10% 5% 10% 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	'Kent' bucus r blina ch bccocc ea nipp rnum d a minor re Hedg e plante e plante cornu Corn	'Orange higra 'Bla ca humil ponica ' avidii r 'Alba' ge ed in cul ed at 45 es campes us sangu us avella egus ma quifolium s spinosa canina hum opu I hedge ed in cul ackfill wi bark mu \$50mm a	'Otto Luy e Glow' ick Lace' yparissus is Snowmol ltivated b 0mm cer tre inea na ongyna i ulus ltivated b ith site wo Ich cover centres in	und' beds 300r htres in a <u>Size</u> 600-900 60000000000	40-6 40-6 30-4 60-9 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0mm 1+1 0mm 1+1	
Santa Sarce Spira Vibul Vince To be 70% 5% 10% 5% 10% 5% 5% 0/ma 5% 5% 0/ma 5% 5% 0/ma 5% 5% 0/ma 5% 5% 0/ma 5% 5% 0/ma 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	'Kent' bucus r blina ch boccocc ea nipp rnum d a minor re Hedg e plante e plante cornu Cor	'Orange higra 'Bla ca humil ponica ' avidii r 'Alba' ge ed in cul ed at 45 es campes us sangu us avella egus ma quifolium s spinosa canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm c	'Otto Luy e Glow' ick Lace' yparissus is Snowmou Itivated b 0mm cer Itre inea na ongyna i ulus Itivated b ith site wo Ich cover centres in ossom' 'Otto Luy	und' eds 3000 htres in a <u>Size</u> 600-900 600	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 double s <u>Age</u> 0mm 1+1 0mm 1+1	
Santa Sarca Spira Vibui Vinca To be 70% 5% 10% 5% 10% 5% 5% 0/ma 5% 5% 0/ma 5% 5% 0/ma 5% 5% 0/ma 5% 5% 0/ma 5% 5% 0/ma 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	'Kent' bucus r blina ch boccocc ea nipp rnum d a minor re Hedg e plante e plante cornu Cor	'Orange higra 'Bla ca humil ponica ' avidii r 'Alba' ge ed in cul ed at 45 es campes us sangu us avella egus ma quifolium s spinosa canina hum opu I hedge ed in cul ackfill wi bark mu 450mm c	'Otto Luy e Glow' ick Lace' yparissus is Snowmou Itivated b 0mm cer Itre inea na ongyna i ulus Itivated b ith site wo Ich cover centres in ossom' 'Otto Luy	und' eds 3000 htres in a <u>Size</u> 600-900 600	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 double s <u>Age</u> 0mm 1+1 0mm 1+1	
Santa Sarca Spira Vibu Vinco Vibu Vinco Vibu Vinco Solution Soluti	'Kent' bucus r blina ch boccocc ea nipp rnum d a minor re Hedg e plante e plante cornu Corylu Crata llex ac Prunus Rosa c Viburr menta and bu 50mm l ed at 4 :IES s lauro us lauro s lusita s - Seec sgate 7	'Orange higra 'Bla ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul ed at 45 <u>es</u> campes us sangu us avella egus mo quifolium s spinoso canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm c hocerasus inica	'Otto Luy e Glow' ack Lace' yparissus is Snowmou Itivated b Omm cer Itre inea na ongyna ulus Itivated b th site wo Ich cover centres in ossom' 'Otto Luy	und' beds 300i htres in a <u>Size</u> 600-900 60000 600-900 60000000000	40-6 40-6 30-4 60-9 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0-000 mm 1+1 0mm	
Santa Sarca Spira Vibu Vinco Vibu Vinco Nativ To be 5% 5% 10% 5% 5% 07 5% 5% 07 5% 5% 07 5% 5% 07 5% 5% 07 5% 5% 07 08 5% 5% 07 08 5% 5% 10% 5% 5% 10% 5% 5% 10% 5% 5% 10% 5% 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	'Kent' bucus r blina ch boccocc ea nipp rnum d a minor re Hedg e plante e plante Specia Acer o Cornu Corylu Crata llex ac Prunus Rosa o Viburr imenta and bo 50mm l ed at 4 :IES s lauro us lauro s lusita s - Seec sgate / ecomp	'Orange higra 'Bla hamaec ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul ed at 45 es campes us sangui us avella egus mo quifolium s spinoso canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm c bark mu 450mm c	'Otto Luy e Glow' ack Lace' yparissus is Snowmou ltivated b Omm cer tre inea na ongyna ulus ltivated b ith site wo Ich covel centres in ossom' 'Otto Luy ' or simila oil Maintena	und' beds 300i htres in a <u>Size</u> 600-900 60000 600-900 60000000000	40-6 40-6 30-4 60-9 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0-000 mm 1+1 0mm	
Santa Santa Sarca Spira Vibui Vinco Vinco Vibui Vinco Vibui Vinco Vinco Vinco Vibui Vinco Vibui Vinco Vinco Vinco Vinco Vinco Vinco Vibui Vinco Vinco Vinco Vibui Vinco Vibui Vinco Vinco Vibui	'Kent' bucus r blina ch boccocc ea nipp rnum d a minor re Hedg e plante e plante s plante cornu Cornu Solar Cornu Solar Cornu Solar Cornu Solar Cornu Cornu Cornu Cornu Cornu Cornu Cornu Cornu Cornu Cornu Cornu Solar Colar Cornu Solar Cornu Solar Col	'Orange higra 'Bla hamaec ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul ed at 45 <u>es</u> campes us sangui us avella egus mo quifolium s spinoso canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm c hocerasus inica	'Otto Luy e Glow' ack Lace' yparissus is Snowmou ltivated b Omm cer tre inea na ongyna ulus ltivated b ith site wo Ich covel centres in ossom' 'Otto Luy ' or simila oil Maintena	und' beds 3000 htres in a <u>Size</u> 600-900 60	40-6 40-6 30-4 60-9 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0-40 mm 1+1 0mm 1	
Santa Santa Sarca Spira Vibu Vinco Vibu Vinco Vibu Vinco Signa Solution Sol	'Kent' bucus r blina ch boccocc ea nipp rnum d a minor re Hedg e plante e plante s plante cornu Corylu Crata llex ac Prunus Rosa c Viburr imenta e plante and bu 50mm l ed at 4 s lauro us lauro s lauro s somp compact s somp <u>c Seec</u> sgate A ecomp <u>dow Gi</u> e sown h sand	'Orange higra 'Bla hamaec ca humil ponica ' avidii r 'Alba' ge ed in cul ed at 45 es campes us sangu us avella egus mo quifolium s spinoso canina hum opu l hedge ed in cul ackfill wi bark mu 450mm c bark mu 450mm c carasus inica	'Otto Luy e Glow' ick Lace' yparissus is Snowmod tivated b Omm cer tre inea na olus ltivated b ith site wo lch cover centres in ossom' 'Otto Luy ' or simila oil Mainten ubsoil orsgate E . Sown a	und' beds 3000 htres in a <u>Size</u> 600-900 60	40-6 40-6 30-4 60-9 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0-40 mm 1+1 0mm 1	
Santa Santa	'Kent' bucus r blina ch boccocce ea nipp rnum di a minor re Hedg e plante e plante e plante cornu Corylu Crata llex ac Prunus Rosa c Viburr imenta e plante and bu 50mm l ed at 4 si lay si lay a lay si lay a lay si lay a lay si lay a lay	'Orange higra 'Bla ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul ed at 45 es campes us avella egus mo guifolium s spinosa canina hum opu I hedge ed in cul ackfill wi bark mu 450mm a canina hum opu I hedge act as so act as so act as so with Em y subsoil	'Otto Luy e Glow' ick Lace' yparissus is Snowmod tivated b 0mm cer inea na olus tivated b inea na olus tivated b ith site wo lch cover ich cover centres in ossom' 'Otto Luy ' or simila oil Mainten ubsoil orsgate E . Sown a	und' eds 3000 htres in a <u>Size</u> 600-900 600	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0 mm 1+1 0 mm 1	
Santa Santa Sarca Spira Vibu Vinco Vibu Vinco Vibu Vinco Signa Solution Sol	'Kent' bucus r blina ch boccocc ea nipp rnum d a minor re Hedg e plante e plante e plante cornu Corylu Crata llex ac Prunus Rosa c Viburr imenta e and bu 50mm l ed at 4 s lauro s lauro s lusita s - Seec sgate A ecomp dow Gi e sown h sand i edge e sown	'Orange higra 'Bla hamaed ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul ed at 45 es campes us avella egus ma guifolium s sangu us avella egus ma quifolium s spinosa canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm a hum opu acted subs <u>acted subs</u> <u>seed mi</u> by wet so with Em	'Otto Luy e Glow' ack Lace' yparissus is Snowmod ltivated b Omm cer tre inea na ongyna a ulus ltivated b ith site wo Ich cover centres in ossom' 'Otto Luy ' or simila oil Maintena ubsoil orsgate E . Sown a	und' eds 3000 htres in a <u>Size</u> 600-900 600	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0 mm 1+1 0 mm	
Santa Santa Sarca Spira Vibul Vince Vibul Vince Vibul Vince Vibul Vince Vibul Vince Vibul	'Kent' bucus r blina ch cocco ea nipp rnum di a minor re Hedge e plante e plante cornu Cornu	'Orange higra 'Bla ca humil ponica ' avidii r 'Alba' ge ed in cul ed at 45 es campes us sangu us avella egus mo quifolium s spinoso canina hum opu l hedge ed in cul ackfill wi bark mu 450mm c hom opu l hedge ed in cul ackfill wi bark mu 450mm c hom opu spinoso canina hum opu l hedge ed in cul ackfill wi bark mu 450mm c hom opu spinoso canina hum opu l hedge ackfill wi bark mu 450mm c hom opu spinoso canina hum opu l hedge ackfill wi bark mu spinoso canina hum opu l hedge ackfill wi bark mu spinoso canina hum opu l hedge ackfill wi bark mu spinoso canina hum opu l hedge d in cul ackfill wi bark mu spinoso canina hum opu l hedge bark mu hat of 4g d Margir spisted b	'Otto Luy e Glow' ick Lace' yparissus is Snowmod tivated b 0mm cer inea na olus tivated b inea na olus tivated b ith site wo lch cover ich cover centres in ossom' 'Otto Luy ' or simila oil Mainten ubsoil orsgate E . Sown a	und' eds 3000 htres in a <u>Size</u> 600-900 600	40-6 40-6 30-4 60-9 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0-11 0mm 1+1 0mm 1+1 0m	
Santa Santa	'Kent' bucus r blina ch boccocc ea nipp rnum di a minor re Hedge e plante e plante cornu Corplu Crata llex ac Prunus Rosa c Viburr imenta and bu 50mm l red at 4 :ES s - Seec sgate / ecomp dow Gi e sown h sand i sand cornu Corplu Crata llex ac Prunus s - Seec sgate / ecomp dow Gi e sown h sand i sand cornu corplu crata i les s - Seec sgate / ecomp dow Gi e sown h sand cornu corplu crata i les s - Seec soil. Size i iso na palu	'Orange higra 'Bla ca humil ponica ' avidii r 'Alba' <u>ge</u> ed in cul ed at 45 <u>es</u> campes us sangu us avella egus mo guifolium s spinoso canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm c Apple Bla bark mu 450mm c <u>Apple Bla</u> bark mu 450mm c	'Otto Luy e Glow' ick Lace' yparissus is Snowmod Itivated b Omm cer Itre inea na ongyna ius Itivated b th site wo Ich cover centres in ossom' 'Otto Luy ' or simila oil Maintene ubsoil Orsgate E . Sown a <u>xture</u> og/m² in ac <u>hal plantir</u> pelow to l it stock to ing/bog s cus inflex	und' eds 300 tres in a <u>Size</u> 600-900 600-9	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 double s <u>Age</u> 0-100000000000000000000000000000000000	n lii ixe aa
Santa Sarca Spira Vibu Vince Vibu Vince Vibu Vince Spira Vibu Vince Spira Vibu Vibu Vibu Sof Sof Sof Sof Sof Sof Sof Sof Sof Sof	'Kent' bucus r blina ch boccocce ea nipp rnum di a minor re Hedge e plante e plante s plante cornu Corylu Crata llex ac Prunus Rosa a Viburr menta e plante and bu 50mm l ed at 4 :IES s lauro us lauro us lauro us lauro s lauro s s lauro s lauro s s s s c e comp dow Gi e s own h s and t	'Orange higra 'Bla ca humil ponica ' avidii r'Alba' <u>ge</u> ed in cul ed at 45 <u>es</u> campes us sangu us avella egus mo quifolium s spinosc canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm c <u>Apple Bla</u> carssiand with Em ted subs <u>d</u> A22 Low bacted s <u>seed mi</u> ty wet so with Em ate of 4ge	'Otto Luy e Glow' ack Lace' yparissus is Snowmod ltivated b Omm cer inea na ongyna dus ltivated b th site wo lch covel centres in ossom' 'Otto Luy ' or simila oil Maintene ubsoil Maintene ubsoil orsgate E Sown a <u>xture</u> og/m² in ac <u>hal plantir</u> peloy to l th stock to ing/bog s cus inflex	und' eds 300 tres in a <u>Size</u> 600-900 600-9	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> 0-00 mm 1+1 0mm 0+1 0 0-60cm 0 0-60cm 0 0-60cm 0 0-60cm 0 0-60cm 0 0 0 0mm 1+1 0 0 0-60cm 0 0 0 0mm 1+1 0 0 0 0mm 0 0 000 00	n alii ixe aa ri
Santa Sarca Spira Vibu Vince Vibu Vince Nativ Vince Nativ Vince Solution So	Kent' bicker in Kent in Ken	'Orange higra 'Bla ca humil ponica ' avidii r'Alba' <u>ge</u> ed in cul ed at 45 <u>es</u> campes us sangu us avella egus mo quifolium s spinoso canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm c ackfill wi ba	'Otto Luy e Glow' ack Lace' yparissus is Snowmod ltivated b Omm cer inea na ongyna a ulus ltivated b th site wo lch cover centres in ossom' 'Otto Luy ' or simila oil Maintena ubsoil orsgate E . Sown a <u>xture</u> og/m² in ac <u>hal plantin</u> ot stock to ing/bog s acus inflex rginal spe	und' eds 300 fres in a <u>Size</u> 600-900 600-9	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 doubles <u>Age</u> mm dept doubles <u>Age</u> mm 1+1 mm	n and the second operation of the second operation operation operation operation operation operations and the second operation operations and the second operations and the se
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Santa Sarca Spira Vibuc Vibuc Vibuc Vibuc Vibuc Vibuc Vibuc Solution Soluti	'Kent' bucus r blina ch bacus r blina ch baccocc ea nipp rnum di a minor re Hedg e plante splante splante cornu Corviu Crata llex ac Prunus Rosa c Viburr imenta e plante and bu 50mm l ed at 4 : ES llonia 'A us lauro us lusita s - Seec sgate A ecomp dow Gi e sown h sand i ES source splante and bu 50mm l ed at 4 : ES source splante and bu 50mm l ed at 4 : ES source splante and bu 50mm l ed at 4 : ES source sour	'Orange higra 'Bla canumil ponica ' avidii r'Alba' <u>ge</u> ed in cul ed at 45 <u>es</u> campes us sangui us avella egus mo cuifolium s spinoso canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm c canina hum opu <u>I hedge</u> ed in cul ackfill wi bark mu 450mm c canica hedallion ted subs <u>d Margir</u> sture lov net co copaeus ed in cul	'Otto Luy e Glow' ack Lace' yparissus is Snowmod ltivated b Omm cer tre inea na ongyna a ulus ltivated b th site wo lch cover centres in ossom' 'Otto Luy ' or simila oil Maintena ubsoil Maintena ubsoil Maintena ubsoil Maintena ubsoil orsgate E , Sown a <u>xture</u> is cover constant of the cover centres in orsgate E , Sown a <u>xture</u> is cover and plantin pelow to l the cover is cover constant of the cover is cover in cover is	und' eds 300 tres in a <u>Size</u> 600-900 600-9	40-6 40-6 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 30-4 20-3 20-7 8 0-40 cm 11 0 mm 1+1 0	a a a a a a a a a a a a a a a a a a a

protec	ted in	acco	rdance with Arboricultural Consulta	nt's	
s Tree (trees v	Consul vill be f the si	tancy replac te is re	f Ash Dieback, see the arboriculturc for details. In future when the cond ced by one of the proposed tree sp etained and provide a greater diver	lition of the ecies listed	
			etained where shown. These areas a wider diversity of species:	are to be	
part in	single	speci	es groups of 3-7 plants.		
e Size			Age Root/Pot Size		
900mn 900mn 900mn 600mn 900mn 900mn	n n n	1+1 1+1 1+1 3L 1+0 1+1	BR BR BR BR		0 5
age. Bo o an ac g per m <u>CIFICA⁻</u> 6cm gi 6cm gi 6cm gi	ackfill v ddition n2 and <u>TION</u> irth, 4.0 irth, 4.0 irth, 4.0	with 15 al 200 I finish)-4.5m)-4.5m)-4.5m	bit/ trench/ bed to be broken up to 50mm depth gravel, 450mm depth of mm depth of PAS 100 compost and worked surface with 50mm bark mu height, EHS, 1.8-2.1m clear stem height, EHS, 1.8-2.1m clear stem height, EHS, 1.8-2.1m clear stem height, EHS, 1.8-2.1m clear stem height, EHS, 1.8-2.1m clear stem	of sandy I Slow	
6cm gi 6cm gi 6cm gi 6cm gi 6cm gi	irth, 4.(irth, 4.(irth, 4.(irth, 4.(irth, 4.()-4.5m)-4.5m)-4.5m)-4.5m	height, EHS, 1.8-2.1m clear stem height, EHS, 1.8-2.1m clear stem	RB/ CG RB/ CG RB/ CG RB/ CG RB/ CG RB/ CG	
	oil on e won		npacted subsoil. Prior to backfilling il adding slow release fertilizer: ENM,		
	POT	NOTE	<u></u>	CENTRES	
0cm	5L		ched, min 5 breaks	600mm	
0cm 0cm	5L 3L		y, min 5 breaks y, min 5 breaks	500mm 500mm	
0cm	3L		y, min 5 breaks	500mm	
0cm	5L		y, min 5 beaks	600mm	
0cm	5L		ched, min 5 breaks	600mm	
0cm	5L		ched, min 5 breaks	600mm	
0cm 0cm d	3L iagu		ched, min 3 breaks y, min 6 breaks	500mm 450mm	
ocm a 0cm	3L		y, min 6 breaks ot, fully rooted pot, healthy crown	450mm 400mm	
0cm	5L		ot, fully rooted pot, healthy crown	500mm	
0cm	5L		pot, fully rooted pot, healthy crown	450mm	
0cm	5L	Bush	y, min 5 breaks	600mm	
0cm	5L		ot, fully rooted pot, healthy crown	450mm	
0cm	3L	Full p	ot, fully rooted pot, healthy crown	450mm	

)-30cm dia3L		Bushy, min 6 breaks	450mm	
)-30cm	3L	Full pot, fully rooted pot, healthy crown	400mm	
)-60cm	5L	Full pot, fully rooted pot, healthy crown	500mm	
)-60cm	5L	Full pot, fully rooted pot, healthy crown	450mm	
)-60cm	5L	Bushy, min 5 breaks	600mm	
)-60cm	5L	Full pot, fully rooted pot, healthy crown	450mm	
)-30cm	3L	Full pot, fully rooted pot, healthy crown	450mm	
)-80cm	5L	Branched, min 3 breaks	600mm	
)-40cm	5L	Full pot, fully rooted pot, healthy crown	450mm	
/A	3L	Full pot, fully rooted pot, healthy crown	400mm	
)-60cm	5L	Full pot, fully rooted pot, healthy crown	600mm	
)-60cm	5L	Full pot, fully rooted pot, healthy crown	600mm	
)-60cm	5L	Branched, min 6 breaks	600mm	
)-60cm	5L	Full pot, fully rooted pot, healthy crown	500mm	
)-60cm	5L	Branched, min 3 breaks	600mm	
)-40cm	5L	Bushy, min 5 breaks	450mm	
)-90cm	3L	Branched, min 3 breaks	600mm	
)-40cm	3L	Bushy, min 5 breaks	500mm	
)-30cm	3L	Bushy, min 6-7 breaks	500mm	
)-40cm	3L	Branched, min 5 breaks	500mm	
)-30cm dia3L		Bushy, min 3 breaks	450mm	
)-40cm dia5L		Full pot, fully rooted pot, healthy crown	450mm	

oth topsoil on decompacted subsoil. staggered row. Rows to be 500mm apart.

e Root/Pot size

pth topsoil. Prior to backfilling add in 50mm PAS 100 compost to g slow release fertilizer: ENMAG CRF at 50g per m2. Finish surface

ered row. Rows to be 500mm apart.

ROOT 5L pot 5L pot 5L pot

eral purpose turf laid on 150mm depth cultivated topsoil on

I mix or similar approved sown on 150mm depth cultivated topsoil

al Purpose Meadow seed mix or similar approved sown on 300mm ² in accordance with seed supplier's specification.

Nixture or similar approved sown on 300mm depth sandy subsoil. seed supplier's specification.

a minimum of 200mm depth indigenous cohesive low-nutrient plants, planted at 4 plants per m² by hand.

trifoliata, Lychnis flos-cuculi,

depth water)

ixima, Iris pseudacorus,Juncus effusus na aquatica,Myosotis scorpioides



