Client: Site Plar	n I IK							BS!	5837:20	12 Tree	Survey	Arbtech Consulting Ltd.
	ss Roa 016	ad, Whaley on	Brid	ge, Derby	shire,	SK23	3 7BZ			BTEC		Unit 3 Well House Barns Chester Road Chester CH4 0DH Phone: 01244 66 11 70
Tree and Tag No		Hght	1	Stems	_	Crow			RP	Phys	Structura	ral Preliminary Recommendations Cat
Species		(m)	No	Ø (mm)	Spre (m		Clear (m)	Age	A (m²) R (m)	Condition	Condition	
G1					·			·	·			Estimated Measuremen
A Group		10	1	300	Ν	5	3	М	A: 40.7	Good	C: Good	B.1.2
					E S W	5 5 5	3		R: 3.59		S: Good B: Good	Linear boundary group is comprised of approximately 40 trees. >40 yrs Group is predominantly Hawthorn, Elder and Rowan intersperced with occasional Mature Oak and Sycamore. Measurements given are estimated averages for the group.
G2												Estimated Measuremen
A Group		8	1	350	Ν	4.5	1	М	A: 55.4	Good	C: Good	В.2
					E S W	4.5 4.5 4.5	1		R: 4.19		S: Good B: Good	Group is comprised of approximately 80 small to medium sized >40 yrs trees. Species are: Goat willow, Hazel, Holly, Rowan, and Elder. Measurements given are estimated averages for the group.
G3												Estimated Measuremen
A Group		12	1	400	Ν	5	2	SM	A: 72.4	Good	C: Good	B.2
					E S W	5 5 5	2		R: 4.8		S: Good B: Good	Boundary group is comprised of 21 trees. Predominantly Ash trees intersperced with occasional, Silver birch, Sycamore, Hawthorn and Alder.Measurements given are estimated averages for the group.
G4												
A Group 		14	1	500	N E S	6.5 6.5 6.5	2 2		A: 113.1 R: 6		C: Good S: Good B: Good	B.1 Group is comprised of 7 mature trees. Species are: Ash, Oak >40 yrs and Alder. Understory is comprised of Holly and Hawthorn.
					W	6.5	2					Measurements given are estimated averages for the group.
Age Classifications:	N Y	Newly plant Young	ed	EM Early M Matu		9		Condi	tion: C			Stems: Ø Diameter (Eq) Equivalent stem diameter using BS5837:2012 definition
	SM	Semi-matu	re	OM Over	Mature	•			E	B Basal are	a	
Page 1									Tree	Minder		05 August 2010

Species				1		Crow		-	RP	Phys	Structura	Preliminary Recommendations	Cat
Species		Hght (m)	No	Ø (mm)	Spre (m		Clear (m)	Age	A (m²) R (m)	Condition	Condition	· · · · · · · · · · · · · · · · · · ·	ERC
G5												Estimated Measure	urements
A Group		3	6	73 (Eq) N	2.5	0.3	SM	A: 2.4	Good	C: Good		C.1.2
					Е	2.5	0.3		R: 0.87		S: Good	Group of shrubs/small trees is comprised of predominantly	20 to 40
					S	2.5	0.3				B: Good	Blackthorn intersperced with Hawthorn and Elder.	yrs
					W	2.5	0.3					Measurements given are estimated averages for the group.	
G6													
A Group		8.5	1	250	Ν	3.5	3	Y	A: 28.3	Good	C: Good		C.1.2
					Е	3.5	3		R: 3		S: Good	Group is comprised of 11 early mature Ash trees and 1 early	>40 yrs
					S	3.5	3				B: Good	mature Sycamore. Measurements given are estimated	
					W	3.5	3					averages for the group.	
G7													
Common Ash		15	1	380	Ν	5	4	SM	A: 65.3	Decline	C: Fair		C.1
Fraxinus excelsior					Е	5	4		R: 4.55		S: Good	Group is comprised of 5 early mature Ash trees. Die back was	10 to 20
					S	5	4				B: Good	observed in all 5 tree's crowns. Moniter trees for signs of Ash	yrs
					W	5	4					die back infection. Measurements given are estimated averages for the group.	
G8												Estimated Measure	urements
A Group		6	6	196 (Eq) N	4	1	SM	A: 17.4	Good	C: Good		C.1.2
					Е	4	1		R: 2.35		S: Good	Group is comprised of approximately 30 semi mature trees.	>40 yrs
					S	4	1				B: Good	Species are predominantly Holly and Hawthorn intersperced	-,-
					W	4	1					with occasional young Ash trees. Measurements given are estimated averages for the group.	
G9												Estimated Measure	urements
A Group		7	1	260	Ν	4.5	1	SM	A: 30.6	Good	C: Good		C.1.2
					Е	4.5	1		R: 3.12		S: Good		>40 yrs
					S	4.5	1				B: Good	Species are: Holly, Hawthorn and Rowan, intersperced with	,
					W	4.5	1					young Sycamore. Measurements given are estimated averages for the group.	
	N	Nowly plant	od	EM Eady	Moture			• o n el :4	ion: 0	Crown		Stems: Ø Diameter	
Age Classifications:		Newly plante Young	eu	EM Early M Matur	Mature		C	ondit	ion: C S			Stems: Ø Diameter (Eq) Equivalent stem diameter using BS5837:2012 defini	ition
		Semi-matur	e	OM Over					B		9		aon
	O.W		0		mature				D	Buour area	A		

Tree and Tag No		Hght	S	Stems		Crow			RP	Phys	Structura	Preliminary Recommendations	Cat
Species		(m)	No	Ø (mm)	Spre (m		Clear (m)	Age	A (m²) R (m)	Condition	Condition		ERC
G10													
A Group		4	6	98 (Ec	q) N	3	0.5	SM	A: 4.3	Good	C: Good		C.1
					Е	3	0.5		R: 1.16		S: Good	Group is comprised of approximately 15 shrubs/small trees.	20 to 4
					S	3	0.5				B: Good	Species are: Blackthorn, Hawthorn and Elder intersperced with	yrs
					W	3	0.5					young Sycamore and Ash. Measurements given are estimated averages for the group.	
G11												Estimated Me	asuremer
A Group		16	1	550	Ν	7	4	М	A: 136.9	Good	C: Good		B.1.2
					Е	7	4		R: 6.6		S: Good	Linear boundary group is comprised of approximately 80 trees.	>40 yr:
					S	7	4				B: Good	Predominantly semi mature and mature Ash trees.	,
					W	7	4					Intersperced with Sycamore and Rowan. Understory is	
												comprised of Holly and Hawthorn with occasional Elder. Measurements given are estimated averages for the group.	
H1													
Leyland Cypress		1.5	1	60	Ν	0.5	0.2	Y	A: 1.6	Good	C: Good		C.1.2
X Cupressocyparis leylandii					Е	0.5	0.2		R: 0.71		S: Good	Well maintained Leyland cypress hedgerow located on	>40 yrs
					S W	0.5 0.5	0.2 0.2				B: Good	neighbouring land. Measurements given are estimated averages for the group.	
H2												Estimated Me	asuremen
A Hedgerow		1.5	1	60	Ν	0.5	0.2	SM	A: 1.6	Good	C: Good		C.1.2
- Unknown					Е	0.5	0.2		R: 0.71		S: Good	Functional body and in a manufact of available	>40 yr:
					S	0.5	0.2				B: Good	Fragmented hedgerow is comprised of predominantly Hawthorn with occasional section of Privet. Measurements	> 10 yr.
					W	0.5	0.2					given are estimated averages for the hedgerow.	
T1													
Common Ash		7	4	456 (Ec	1) N	4.5	2	Υ	A: 93.9	Good	C: Fair		C.1
Fraxinus excelsior					Е	5	2		R: 5.46		S: Good	Slight apical die back observed in tree's crown. Tree of limited	20 to 40
					S	4.5	2				B: Good	amenity value.	yrs
					W	5	2						
Age Classifications:	Ν	Newly plante	ed	EM Early	Mature	Э	C	ondi	tion: C			Stems: Ø Diameter	
		Young		M Matu					S	Stem		(Eq) Equivalent stem diameter using BS5837:2012 def	inition
	SIVI	Semi-mature	е	OM Over	wature	;			В	Basal are	4		

Tree and Tag No		Hght		Stems	-	Crow			RP	Phys	Structura	Preliminary Recommendations	Cat
Species		(m)	No	Ø (mm)	Spre (m		Clear (m)	Age	A (m²) R (m)	Condition	Conditio		ERC
T2													
Common Ash		6.5	1	150	Ν	2.5	3.5	Y	A: 10.2	Good	C: Fair		C.1
Fraxinus excelsior					Е	3.5	3.5		R: 1.8		S: Good	Tree's crown is partially suppressed by neighbouring trees to	>40 yrs
					S	4	3.5				B: Good	the north.	,
					W	3.5	3.5						
Т3													
Common or Black Elder		4	4	345 (Eq) N	3	1	М	A: 53.8	Fair	C: Fair		C.1
Sambucas nigra					Е	3	2		R: 4.13		S: Ivy	Thick Ivy is spreading throughout tree's stem into crown and	10 to 20
					S	3	2				B: Fair	is beginning to smother tree's crown.	yrs
					W	3	2						
T4													
Common Ash		12	7	476 (Eq) N	5.5	4	SM	A: 102.6	Good	C: Good		B.1
Fraxinus excelsior					Е	7	2		R: 5.71		S: Good		>40 yrs
					S	7	3				B: Good		
					W	7	4						
Т5													
Common Ash		11.5	3	366 (Eq) N	3	6	SM	A: 60.5	Good	C: Fair		C.1
Fraxinus excelsior					Е	5	3		R: 4.38		S: Good	Tree's crown is unbalanced due to being partially suppressed	20 to 40
					S	2	5				B: Good	by neighbouring trees.	yrs
					W	4.5	4					, , , ,	
Т6													
Common Ash		19.5	4	854 (Eq) N	8.5	3	М	A: 330.2	Good	C: Good		A.2
Fraxinus excelsior					Е	8.5	5		R: 10.25		S: Good	Naturally occurring minor deadwood observed in tree's crown.	>40 yrs
					S	8.5	4				B: Good	Naturally occurring minor deadwood observed in tree's crown.	,
					W	8.5	5						
Т7													
Common Ash		14.5	2	528 (Eq) N	8	2	SM	A: 126	Good	C: Good		B.1
Fraxinus excelsior					Е	8	3		R: 6.33		S: Good		>40 yrs
					S	5.5	3				B: Good		
					W	8	5						
		Nauk ta - t	a al		Mater	_				0		Otomoton (Diamatan	
Age Classifications:	N	Newly plant	ea	EM Early		е	C	Condi				Stems: Ø Diameter	ition
	Y SM	Young Semi-matur	0	M Matur OM Over		0			S B		2	(Eq) Equivalent stem diameter using BS5837:2012 defin	nuon
	SIVI	Semi-matur	e	Ow Over	wature	C					a		
Page 4									Tree	/linder		05 Aug	ust 2016

Species (m) No g Spread (mm) Clear (mm) Age (mm) K (m) (m) Condition Condition Survey Comment T8 Common Ash Fraxinus excelsion 18.5 1 900 N 9.5 5 M A: 366.5 Good C: Good C: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. 2 T9 Lawson Cypress Allumii' 5 4 181 (Eq) N 2.5 1 R: 2.16 S: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. 2 T9 Lawson Cypress Allumii' 5 4 181 (Eq) N 2.5 1 R: 2.16 S: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. 2 Common Oak Querus robur 12.5 1 760 N 9 3 M A: 247.8 Good C: Fair Sight apical die back observed in tree's crown. 2 T10 2 2 740 (Eq) N <th>Tree and Tag No</th> <th>Hght</th> <th></th> <th>Stems</th> <th></th> <th>Crow</th> <th></th> <th></th> <th>RP</th> <th>Phys</th> <th>Structura</th> <th>Preliminary Recommendations</th> <th>Cat</th>	Tree and Tag No	Hght		Stems		Crow			RP	Phys	Structura	Preliminary Recommendations	Cat
Common Adh Frizekinis excelsior 18.5 1 900 N 9.5 5 M A: 366.5 Good S: S: Good S: S: Good S: S: Good S: S: S: <t< th=""><th>Species</th><th></th><th>No</th><th></th><th></th><th></th><th></th><th>Age</th><th></th><th></th><th></th><th></th><th>ERC</th></t<>	Species		No					Age					ERC
Frakrinus excelsion E 9.5 5 R: 10.8 S: Good B: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. 2 T9 Lawson Cypress' Allumit 5 4 181 (Eq) N 2.5 1 SM A: 14.7 Good C: Good B: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. 2 T10 5 4 181 (Eq) N 2.5 1 SM A: 14.7 Good C: Good B: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. 2 T10 Common Oak Quercus robur 12.5 1 760 N 9 3 M A: 261.3 Good C: Fair S: Good Sight apical die back observed in tree's crown. 2 T11 Common Alder Allrus glutinosa 12 2 740 (Eq) N 6.5 4 M A: 203.1 Good C: Fair B: Good Sight apical die back observed in tree's crown. 2 T12 Common Alder Quercus robur 12.5 1 670 N 8	Т8											Estimated Mea	surements
S 9.5 4 B: Good Ourse tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Estimated Measurement given is an estimate. Estimate Measurement given is an estimate. Estim estim diameter	Common Ash	18.5	1	900	Ν	9.5	5	М	A: 366.5	Good	C: Good		A.1
S 9.5 4 B: Good and the stem diameter measurement given is an estimate. 19 Lawson Cypress Vilumii 5 4 181 (Eq) N 2.5 1 SM A: 14.7 Good C: Good S: Good	Fraxinus excelsior				Е	9.5	5		R: 10.8		S: Good	Officite tree on neighbouring land could not be fully inspected	>40 yrs
W 9.5 5 Estimated Measu T9 Estimated Measu Estimated Measu Lewon Cypress Valumi 5 4 181 (Eq) 2.5 1 SM A: 14.7 Good C: Good Offsite tree on neighbouring land could not be fully inspected 3 Chamaecyparis lawsoniana Valumi 5 4 181 (Eq) V 2.5 1 R: 2.16 S: Good Offsite tree on neighbouring land could not be fully inspected 3 M A: 261.3 Good C: Fair Tree of limited amenty value. 3 M A: 261.3 Good S: Good Sight apical die back observed in tree's rown. 3 M A: 261.3 Good C: Fair Sight apical die back observed in tree's rown. 3 M A: 247.8 Good C: Fair Tree's main stem has previously snapped out at 3m. Regrowth 20 T11 Common Oak 12.5 1 670 N 8 3 M A: 203.1 Good C: Good Sight apical die back observed in tree's rown. 20 T12 Common Oak 12.5 1 670 N 8 3 M A: 203.1					S	9.5	4				B: Good		10 /10
Lawson Cypress Valumit/ Chamaecyparis lawsonians Valumit/ Chamaecyparis lawsonians Valumit/ Chamaecyparis lawsonians Valumit/ Chamaecyparis lawsonians Valumit/ Common Oak Querus robur 5 4 181 (Eq) N 2.5 1 SM A: 14.7 E Good B: Good B: C: Good B: C: Good and the stem diameter messurement given is an estimate. Tree of limited amenity value. 2 T10 Common Oak Querus robur 12.5 1 760 N 9 3 M A: 261.3 R: 9.11 Good B: Good B: C: Fair S: Sight apical die back observed in tree's crown. 2 T11 Common Oak Querus robur 12 2 740 N 9 3 M A: 247.8 R: Good B: Good B: C: Fair S: S: Fair S: S: Fair S: S: Fair S: S: S: Fair S: S: S: S: Fair S: S: S:<					W	9.5	5						
Chamaecyparis lawsoniana Allumii' E 2.5 1 R: 2.16 S: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amenty value. Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amenty value. Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amenty value. Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amenty value. Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amenty value. S: Good T10 12.5 1 760 N 9 3 M A: 261.3 Good C: Fair Common Oak 12 2 740 (Eq) N 6.5 4 M A: 247.8 Good C: Fair S: Good S: Good S: good Tree's main stem has previously snapped out at 3m. Regrowth 20 T12 Common Oak 12.5 1 670 N 8 4 M A: 203.1 Good C: Good S: Good S: Good S: Good S: Good S: Good S: Good	Т9											Estimated Mea	surements
Chamaecyparis lawsoniana Valumii' E 2.5 1 R: 2.16 S: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amentity value. Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amentity value. S: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amentity value. S: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amentity value. S: Good Offsite tree on neighbouring land could not be fully inspected and the stem diameter measurement given is an estimate. Tree of limited amentity value. S: Good T10 12.5 1 760 N 9 3 M A: 247.8 Good C: Fair S: Ight apical die back observed in tree's crown. S: Good T11 Common Oak 12.5 1 670 N 8 4 M A: 203.1 Good C: Good Tree's main stem has previously snapped out at 3m. Regrowth 20 T12 12.5 1 670 N 8 4 M A: 203.1 Good C: Good S: Good S: Good S: Go	Lawson Cypress 'Allumii'	5	4	181 (E	q) N	2.5	1	SM	A: 14.7	Good	C: Good		C.1
S 2.5 1 B: Good and the stem diameter measurement given is an estimate. Tree of limited amenity value. and the stem diameter measurement given is an estimate. Tree of limited amenity value. Ti0 12.5 1 760 N 9 3 M A: 261.3 R: 9.11 Good C: Fair S: Good Slight apical die back observed in tree's crown. 2 Ti1 Common Oak Quercus robur 12.2 740 (Eq) N 6.5 4 M A: 247.8 R: 8.88 Good C: Fair S: Good Slight apical die back observed in tree's crown. 2 T11 Common OAk Quercus robur 12.2 740 (Eq) N 6.5 4 M A: 247.8 R: 8.88 Good C: Fair S: Good Tree's main stem has previously snapped out at 3m. Regrowth Is mainly from secondary stem. 2/// Is mainly from secondary stem. 2/// Is mainly from secondary stem. 2/// Sight apical die back observed in tree's crown. 2///>Sight apical die back		ii'				2.5	1		R: 2.16		S: Good	Officite tree on neighbouring land could not be fully increated	>40 yrs
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Quercus robur E 10 3 R: 9.11 S: Good B: Good Slight apical die back observed in tree's crown. 5 T11 Common Alder Alnus glutinosa 12 2 740 (Eq) N 6.5 4 M A: 247.8 Good C: Fair B: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 T12 Common Oak Quercus robur 12 2 740 (Eq) N 8 4 M A: 203.1 Good C: Fair B: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 T12 Common Oak Quercus robur 12.5 1 670 N 8 4 M A: 203.1 Good C: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 2 T13 Common Oak Quercus robur 11 2 792 (Eq) N 8 3 M A: 283.9 Fair S: Good Slight apical die back observed in tree's crown. Stress indicator of epicornic shots observed throughout tree's crown. 24 Age Classifications: N Newly planted Y E E 8 3 M A: 283.9 Fair S					W	2.5	1						
Quercus robur E 10 3 R: 9.11 S: Good B: Good Slight apical die back observed in tree's crown. 5 T11 Common Alder Alnus glutinosa 12 2 740 (Eq) N 6.5 4 M A: 247.8 Good C: Fair B: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 T12 Common Oak Quercus robur 12.5 1 670 N 8 4 M A: 203.1 Good C: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 T12 Common Oak Quercus robur 12.5 1 670 N 8 4 M A: 203.1 Good C: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 T13 Common Oak Quercus robur 11 2 792 (Eq) N 8 3 M A: 283.9 Fair C: Fair S: Good Slight apical die back observed in tree's crown. Stress indicator of epicornic shots observed throughout tree's crown. 24 Age Classifications: N Newly planted Y E E 8 3 R: 25, Stem Ste	Т10												
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Sign of the second s	Quercus robur				Е	10	3		R: 9.11		S: Good	Slight anical die back observed in tree's crown	>40 yrs
T11 12 2 740 (Eq) N 6.5 4 M A: 247.8 Good C: Fair S: Fair B: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 T12 710 N 8 4 M A: 203.1 Good C: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 T12 711 712 711 712 711 712 712 713 713 714 714 714 714 714 714 715 714 715 715 716 716 717 717 717 718 718 718 711 711 714 714 714 714 715 715 716 717 717 718 713 711 711 711 712					S	9	4				B: Good	Sight apical die back observed in diee's crown.	10 /10
Common Alder Alnus glutinosa 12 2 740 (Eq) N 6.5 4 M A: 247.8 Good C: Fair S: Fair B: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 T12 700 N 8 4 M A: 203.1 Good C: Good S: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 Common Oak Quercus robur 12.5 1 670 N 8 4 M A: 203.1 Good C: Good B: Good C: Good B: Good C: Good B: Good C: Good B: Good C: Fair S: Good S: Good B: Good S: Good S: Good S: Good <td></td> <td></td> <td></td> <td></td> <td>W</td> <td>9</td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					W	9	3						
Alnus glutinosa E 6.5 4 R: 8.88 S: Fair B: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 20 T12 Common Oak Quercus robur 12.5 1 670 N 8 4 M A: 203.1 Good C: Good Fair C: Fair Fair C: Fair Fair C: Fair Fair C: Fair S: Good	T11												
Alnus glutinosa E 6.5 4 R: 8.88 S: Fair B: Good Tree's main stem has previously snapped out at 3m. Regrowth is mainly from secondary stem. 24 T12 Common Oak Quercus robur 12.5 1 670 N 8 4 M A: 203.1 Good C: Good S: Good	Common Alder	12	2	740 (E	Eq) N	6.5	4	М	A: 247.8	Good	C: Fair		C.1
S 6.5 4 B: Good Figure and the secondary stem. Interview of a secondary stem. T12 Common Oak 12.5 1 670 N 8 4 M A: 203.1 Good C: Good Image: and the secondary stem. Image: and the secondary ste	Alnus glutinosa				Е	6.5	4		R: 8.88		S: Fair		20 to 40
W 6.5 4 T12 Commo Dak 12.5 1 670 N 8 4 M A: 203.1 Good C: Good Quercus robur 12.5 1 670 N 8 4 M A: 203.1 Good C: Good Sigod Sigod <td< td=""><td></td><td></td><td></td><td></td><td>S</td><td>6.5</td><td>4</td><td></td><td></td><td></td><td>B: Good</td><td>mees main stem has previously shapped out at sini regrowth</td><td>yrs</td></td<>					S	6.5	4				B: Good	mees main stem has previously shapped out at sini regrowth	yrs
Common Oak Quercus robur 12.5 1 670 N 8 4 M A: 203.1 Good C: Good S: Good </td <td></td> <td></td> <td></td> <td></td> <td>W</td> <td>6.5</td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td>					W	6.5	4					· · · · · · · · · · · · · · · · · · ·	
Quercus robur E 8 3 R: 8.04 S: Good B: Good 3 S: Good S	T12												
T13 M	Common Oak	12.5	1	670	Ν	8	4	М	A: 203.1	Good	C: Good		B.1
S 8 3 B: Good T13 T11 2 792 (Eq) N 8 3 A Fair C: Fair S: Good Siight apical die back observed in tree's crown. Stress indicator 24 Quercus robur E 8 3 R: 9.5 S: Good Siight apical die back observed in tree's crown. Stress indicator 24 Age Classifications: N Newly planted EM Early Mature Condition: C Crown Stems: Ø Diameter Y Young M Mature S Stems: Ø Diameter (Eq) Equivalent stem diameter using BS5837:2012 definition	Quercus robur				Е	8	3		R: 8.04		S: Good		>40 yrs
T13 11 2 792 (Eq) N 8 3 M A: 283.9 Fair C: Fair S: Good Silght apical die back observed in tree's crown. Stress indicator 24 Quercus robur E 8 3 R: 9.5 S: Good Silght apical die back observed in tree's crown. Stress indicator 24 Age Classifications: N Newly planted EM Early Mature Condition: C Crown Stems: Ø Diameter Y Young M Mature S Stem (Eq) Equivalent stem diameter using BS5837:2012 definiti					S	8	3				B: Good		× 10 y10
Common Oak 11 2 792 (Eq) N 8 3 M A: 283.9 Fair C: Fair Slight apical die back observed in tree's crown. Stress indicator 24 Quercus robur S 8 2 R: 9.5 Slight apical die back observed in tree's crown. Stress indicator 24 Age Classifications: N Newly planted EM Early Mature Condition: C Crown Stems: Ø Diameter Y Young M Mature S Stems: Ø Diameter Equivalent stem diameter using BS5837:2012 definition					W	8	3						
Quercus robur E 8 3 R: 9.5 S: Good Slight apical die back observed in tree's crown. Stress indicator of epicormic shots observed throughout tree's crown. 20 Age Classifications: N Newly planted EM Early Mature Condition: C Crown Stems: Ø Diameter Diameter using BS5837:2012 definition	T13												
Sight apical die back observed in tree's crown. Stress indicator Sight apical die back observed in tree's crown. Stress indicator A Age Classifications: N Newly planted EM Early Mature Condition: C Crown Stems: Ø Diameter Y Young M Mature S Stem (Eq) Equivalent stem diameter using BS5837:2012 definition	Common Oak	11	2	792 (E	q) N	8	3	М	A: 283.9	Fair	C: Fair		B.1
S 8 2 B: Good B: Good Soliding the back observed throughout tree's crown. Age Classifications: N Newly planted Y EM Early Mature M Condition: C Crown Stems: Ø Diameter Y Young M Mature S Stem (Eq) Equivalent stem diameter using BS5837:2012 definition	Quercus robur				Е	8	3		R: 9.5		S: Good	Slight anical die back observed in tree's crown. Stress indicator	20 to 40
W 8 3 Age Classifications: N Newly planted Y Early Mature M Condition: C Crown Stems: Ø Diameter Y Young M Mature S Stem Ø Diameter					S	8	2				B: Good		yrs
Y Young M Mature S Stem (Eq) Equivalent stem diameter using BS5837:2012 definition					W	8	3						
Y Young M Mature S Stem (Eq) Equivalent stem diameter using BS5837:2012 definition		Nouterster	tod		h . M-4	-		0	41	Crewe		Chamas di Diamatar	
	•		tea		-	e		Condi					nition
		-	re			2					a		IIIIIOII
		Semi-matu			, matule						u		gust 2016

Species (m) No 6 (mm) No 6 (mm) Condition Condition Condition Survey Comment I T14 Goad Willow 7.5 1 500 N 7 1 M A: 113.1 Goad C. Goad Estimated Measure Estimated Measure Estimated Measure Sint apread Sint aprea	Tree and Tag No		Hght		Stems		Crown		-	RP	Phys	Structura	Preliminary Recommendations	Cat
Gest Willow Safk capea 7.5 1 500 N 7 1 M A: 113.1 Good C: Good Boundary hedgerow the could not be fully inspected and the Serie diamy hedgerow the could not be fully inspected and the will do will be fully inspected and the generalize state into crown. 20 T15 Common Oak Quercus robur 12.5 1 710 N 7 4 M A: 228.1 Good C: Good Naturally occurring minor deadwood observed in tree's crown. >4 T16 T16 T14 1 860 N 9.5 2 R: 10.32 S: Good Naturally occurring minor deadwood observed in tree's crown. >4 Common Oak Quercus robur 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. >4 T17 Common Oak Quercus robur 16.5 1 710	Species			No	Ø (mm)				Age	A (m²) R (m)				ERC
Salik capres E 6 1 R: 6 S: by B: Good Be undary hedgerow tree could not be fully inspected and the stem diameter measurement given is an estimate. Thick My is specificity throughout tree's stem into crown. 20 T15 Common Oak Querus robur 12.5 1 710 N 7 4 M A: 228.1 Good S: Good Naturally occurring minor deadwood observed in tree's crown. > T16 Common Oak Querus robur 14 1 860 N 9.5 2 M A: 334.6 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > T16 Common Oak Querus robur 14 1 860 N 9.5 2 M A: 334.6 Good Naturally occurring minor deadwood observed in tree's crown. > T17 Common Oak Querus robur 14 1 810 N 7.5 4 M A: 296.9 Good Naturally occurring minor deadwood observed in tree's crown. > T17 Common Oak 14 1 810 N 7.5 4 <td>T14</td> <td></td> <td>E</td> <td>stimated Measuremen</td>	T14												E	stimated Measuremen
S 6 1 B: Good Default (Figure 16 and should in the figure 16 and should in the	Goat Willow		7.5	1	500	Ν	7	1	М	A: 113.1	Good	C: Good		B.2
$ \begin{array}{c} 5 & 6 & 1 \\ W & 6 & 1 \end{array} \\ \hline \\$	Salix caprea					Е	6	1		R: 6		S: Ivy	Boundary hedgerow tree could not be fully inspected	and the 20 to 40
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $												B: Good	stem diameter measurement given is an estimate. Th	
Quercus robur E 7 5 R: 8.52 S: Good B: Good Naturally occurring minor deadwood observed in tree's crown. > T16 Common Oak Quercus robur 14 1 660 N 9.5 2 M A: 334.6 Good Naturally occurring minor deadwood observed in tree's crown. > Common Oak Quercus robur 14 1 660 N 9.5 2 M A: 334.6 Good Naturally occurring minor deadwood observed in tree's crown. > T17 Common Oak Quercus robur 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > Common Oak Quercus robur 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > Common Oak Quercus robur 16.5 1 710 N 9 3 M A: 296.9 Good C: Good C: Good S: Good	T15													
S 7 3 B: Good Neutrally occurring minor deadwood observed in tree's drown. Autrally occurring minor deadwood observed in tree's drown. T16 Common Oak 14 1 860 N 9.5 2 R: 10.32 S: Good Naturally occurring minor deadwood observed in tree's drown. >4 Common Oak 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's drown. >4 Common Oak 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's drown. >4 Common Oak 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's drown. >4 Common Oak 16.5 1 710 N 9 3 M A: 296.9 Good C: Good 24 Common Oak 16.5 1 710	Common Oak		12.5	1	710	Ν	7	4	М	A: 228.1	Good	C: Good		B.1
S 7 3 B: Good Naturally occurring minor deadwood observed in tree's crown. > T16 Quercus robur 14 1 860 N 9.5 2 R: 10.32 S: Good Naturally occurring minor deadwood observed in tree's crown. > Common Oak Quercus robur 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > Common Oak Quercus robur 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > Common Oak Quercus robur 16.5 1 710 N 9 3 M A: 228.1 Good C: Good Quercus robur > <	Quercus robur					Е	7	5		R: 8.52		S: Good	Naturally occurring minor deadwood observed in tree	's crown. >40 yrs
T16 Common Oak 14 1 860 N 9.5 2 M A: 334.6 Good C: Good Maturally occurring minor deadwood observed in tree's crown. > Quercus robur 14 1 860 N 9.5 2 R: 10.32 S: Good Naturally occurring minor deadwood observed in tree's crown. > T17 Common Oak 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > Quercus robur 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > T18 Common Oak 16.5 1 710 N 9 3 M A: 228.1 Good C: Good						S	7	3				B: Good		
Common Oak Quercus robur 14 1 860 N 9.5 2 M A: 334.6 Good C: Good B: Good Naturally occurring minor deadwood observed in tree's crown. >4 Common Oak Quercus robur 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. >4 Common Oak Quercus robur 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. >4 Common Oak Quercus robur 16.5 1 710 N 9 3 M A: 228.1 Good C: Good Naturally occurring minor deadwood observed in tree's crown. >4 Common Oak Quercus robur 16.5 1 710 N 9 3 M A: 228.1 Good C: Good A: 441.9 Good C: Good A: 441.9 Good C: Good A: 672 B: Good C: Good A: 672 B: Good C: Good						W	7	4						
Quercus robur E 9.5 2 R: 10.32 S: Good B: Good Naturally occurring minor deadwood observed in tree's crown. > T17 Common Oak 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > Common Oak 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > Quercus robur E 8 4 R: 9.72 S: Good Naturally occurring minor deadwood observed in tree's crown. > T18 Common Oak 16.5 1 710 N 9 3 M A: 228.1 Good C: Good Naturally occurring minor deadwood observed in tree's crown. > Common Oak Quercus robur 16.5 1 710 N 9 3 M A: 228.1 Good C: Good S: Good S: Good S: Good S: Good S: Good S:	T16													
S 9.5 2 B: Good Naturally occurring minor deadwood observed in tree's crown. Autrality occurring minor deadwood observed in tree's crown. T17 Common Oak 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. Autrality occurring minor deadwood obse	Common Oak		14	1	860	Ν	9.5	2	М	A: 334.6	Good	C: Good		A.1
Signal 9.5 2 B: Good B:	Quercus robur					Е	9.5	2		R: 10.32		S: Good	Naturally occurring minor deadwood observed in tree	's crown. >40 yrs
T17 Common Oak Participation Parity Parit Parit Partino						S	9.5	2				B: Good		
Common Oak 14 1 810 N 7.5 4 M A: 296.9 Good C: Good Naturally occurring minor deadwood observed in tree's crown. 24 Quercus robur E 8 4 R: 9.72 S: Good B: Good Naturally occurring minor deadwood observed in tree's crown. 24 T18 Common Oak 16.5 1 710 N 9 3 M: A: 228.1 Good C: Good S: Go						W	9.5	2						
Quercus robur E 8 4 R: 9.72 S: Good B: Good Naturally occurring minor deadwood observed in tree's crown. > T18	T17													
Quercus robur E 8 4 R: 9.72 S: Good B: Good Naturally occurring minor deadwood observed in tree's crown. >4 T18 M 7.5 4 B: Good N Naturally occurring minor deadwood observed in tree's crown. >4 Common Oak Quercus robur 16.5 1 710 N 9 3 M A: 228.1 Good C: Good	Common Oak		14	1	810	Ν	7.5	4	М	A: 296.9	Good	C: Good		B.1.2
S 7.5 4 B: Good Addition of the order of the	Quercus robur					Е	8	4		R: 9.72		S: Good		's crown. >40 yrs
T18 Common Oak 16.5 1 710 N 9 3 M A: 228.1 Good C: Good<						S	7.5	4				B: Good		
Common Oak Quercus robur 16.5 1 710 N 9 3 M A: 228.1 Good C: Good S: Good </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>W</td> <td>7.5</td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						W	7.5	4						
Quercus robur E 9 3 R: 8.52 S: Good >4 S 9 3 W 9 3 B: Good >4 T19 Common Oak 12.5 1 560 N 7.5 3 M A: 141.9 Good C: Good	T18													
S 9 3 B: Good T19 M 9 3 B: Good Common Oak 12.5 1 560 N 7.5 3 M A: 141.9 Good C: Good Quercus robur 12.5 1 560 N 7.5 3 M A: 141.9 Good C: Good Quercus robur E 7.5 4 R: 6.72 S: Good	Common Oak		16.5	1	710	Ν	9	3	М	A: 228.1	Good	C: Good		A.1
S 9 3 B: Good T19 T19 T12.5 1 560 N 7.5 3 M A: 141.9 Good C: Good S: Good <td>Quercus robur</td> <td></td> <td></td> <td></td> <td></td> <td>Е</td> <td>9</td> <td>3</td> <td></td> <td>R: 8.52</td> <td></td> <td>S: Good</td> <td></td> <td>>40 yrs</td>	Quercus robur					Е	9	3		R: 8.52		S: Good		>40 yrs
T19 12.5 1 560 N 7.5 3 M A: 141.9 Good C: Good S: Good </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>S</td> <td>9</td> <td>3</td> <td></td> <td></td> <td></td> <td>B: Good</td> <td></td> <td>,,</td>						S	9	3				B: Good		,,
Common Oak 12.5 1 560 N 7.5 3 M A: 141.9 Good C: Good S:						W	9	3						
Quercus robur E 7.5 4 R: 6.72 S: Good >4 S: Good S: Good >4 S: Good	T19													
Age Classifications: N Newly planted Y EM Early Mature M Condition: C Crown S Stems: Ø Diameter M Mature S Stems: S Equivalent stem diameter using BS5837:2012 definition	Common Oak		12.5	1	560	Ν	7.5	3	М	A: 141.9	Good	C: Good		B.1
Age Classifications: N Newly planted Y EM Early Mature M Condition: C Crown Stems: Ø Diameter Y Young M Mature S Stems: Ø Diameter	Quercus robur					Е		4		R: 6.72		S: Good		>40 yrs
Age Classifications: N Newly planted EM Early Mature Condition: C Crown Stems: Ø Diameter Y Young M Mature S Stem (Eq) Equivalent stem diameter using BS5837:2012 definition						S	7.5	3				B: Good		,
Y Young M Mature S Stem (Eq) Equivalent stem diameter using BS5837:2012 definition						W	7.5	3						
Y Young M Mature S Stem (Eq) Equivalent stem diameter using BS5837:2012 definition	Ano Clossifications	NI	Nowly plant	od	EM Early	Matura			ondia	ion: C	Crown		teme: Ø Diameter	
	Age classifications:			eu	-			C	onalt					37.2012 definition
				re								а		
Page 6 TreeMinder 05 August		0101	Com matur		0111 0101	mature						~		05 August 2016

Tree and Tag No		Hght	9	Stems		Crown		_	RP	Phys	Structura	Preliminary Recommendations	Cat
Species		(m)	No	Ø (mm)	Spre (n		Clear (m)	Age	A (m²) R (m)	Condition	Conditio		ERC
Т20													
Common Hawthorn		5	1	230	Ν	2.5	0.2	SM	A: 23.9	Good	C: Good		C.1
Crataegus monogyna					Е	2.5	0.2		R: 2.75		S: Good	Tree of limited amenity value.	20 to 40
					S	2.5	0.2				B: Good	The of influence affering value.	yrs
					W	2.5	0.2						
T21													
Common Alder		4.5	1	610	Ν	5	2	М	A: 168.4	Fair	C: Poor		U
Alnus glutinosa					Е	5.5	2		R: 7.32		S: Poor	Tree's stem is 70% hollow. Tree has suffered extensive fire	10 to 20
					S	4.5	2				B: Poor	damage from vandalism. Tree's main stem has previously	yrs
					W	5	2					snapped out at 5m.	
T22													
Common Hawthorn		4	6	171 (E	q) N	3	0.5	М	A: 13.3	Good	C: Good		C.1
Crataegus monogyna					Е	3			R: 2.05		S: Good	Tree of limited amenity value.	20 to 40
					S	4					B: Good		yrs
					W	3							
Т23													
Common Ash		13.5	2	523 (E	q) N	6.5	2	SM	A: 124	Good	C: Good		B.1
Fraxinus excelsior					Е	6.5	4		R: 6.28		S: Good		>40 yrs
					S	6.5	2				B: Good		,
					W	6.5	2						
T24													
Common Ash		4.5	2	149 (E	q) N	2.5	2	Υ	A: 10	Good	C: Good		C.1
Fraxinus excelsior					Е	2.5	2		R: 1.78		S: Good	Trees of limited amenity value.	>40 yrs
					S	2.5	2				B: Good	nees of inflited differinty value.	.,
					W	2.5	2						
T25													
Sycamore		14	1	450	Ν	5	5	SM	A: 91.6	Good	C: Good		B.1
Acer pseudoplatanus					Е	6	4		R: 5.39		S: Good		>40 yrs
					S	5.5	2				B: Good		
					W	5.5	2						
	N	Nowly plant	od	EM Carl	(Motor	0) a se al 'é	ion: 0	Crown		Stems: Ø Diameter	
Age Classifications:		Newly plante Young	ea	EM Early M Matu	y Matur	е	C	Condit	i on: C S			Stems: Ø Diameter (Eq) Equivalent stem diameter using BS5837:2012 defin	ition
		Semi-matur	A	OM Over		<u>م</u>			B		9		nion
	OW	oenn-matur	0		mature	6			D	Dasai alte	u		

Tree and Tag No		Hght		Stems		Crow			RP	Phys	Structura	Preliminary Recommendations	Cat
Species		(m)	No	Ø (mm)		read m)	Clear (m)	Age	A (m²) R (m)	Condition		•	ERC
T26													
Sycamore		16	1	410	Ν	5.5	5	SM	A: 76.1	Good	C: Good		B.1
Acer pseudoplatanus					Е	5.5	3		R: 4.92		S: Good		>40 yrs
					S	5.5	5				B: Good		2 10 yrs
					W	5.5	5						
T27													
Goat Willow		9	2	488 (I	Eq) N	6	3	М	A: 107.7	Good	C: Good		B.1
Salix caprea					Е	6	3		R: 5.85		S: Good		20 to 40
					S	4	3				B: Good		yrs
					W	4	5						
T28													
Sycamore		11	1	260	Ν	4	1.5	Y	A: 30.6	Good	C: Good		C.1
Acer pseudoplatanus					Е	3.5			R: 3.12		S: Good	Tree of limited amenity value.	>40 yrs
					S	3					B: Good		
					W	3.5							
Т29													
Common Ash		10	2	295 (I	Eq) N	5	5	Y	A: 39.5	Fair	C: Fair		C.1
Fraxinus excelsior					Е	4	4		R: 3.54		S: Good	10% die back observed in tree's crown. Monitor condition.	20 to 40
					S	5	3				B: Good		yrs
					W	3	4						
Т30													
Common Ash		7	1	130	Ν	2.5	1.5	Y	A: 7.6	Good	C: Good		C.1
Fraxinus excelsior					Е	2.5	1.5		R: 1.55		S: Good	Tree of limited amenity value.	>40 yrs
					S	2.5	1.5				B: Good	·····, ····	
					W	2.5	1.5						
T31													
Common Oak		6	1	80	Ν	1.5	1	Y	A: 2.9	Good	C: Good		C.1
Quercus robur					E	1.5	1		R: 0.96		S: Good		>40 yrs
					S	1.5	1				B: Good		
					W	1.5	1						
	N	Navaharatara	t a d		h Mat				<u> </u>	Creation			
Age Classifications:	N Y	Newly plant	ted	EM Ear M Mat	ly Matu	ire	(Condi				Stems: Ø Diameter	finition
		Young Semi-matu	ro	OM Ove		Iro			S B		2	(Eq) Equivalent stem diameter using BS5837:2012 de	muon
	SIVI	Semi-matu	ie Ie		ะเพลเน	iie					a		
Page 8									Tree	Minder		05 A	ugust 2016

Tree and Tag No	н	ght	3	Stems		Crowr			RP	Phys	Structura	Preliminary Recommendations	Cat
Species		m)	No	Ø (mm)	Spre (m		Clear (m)	Age	A (m²) R (m)	Condition	Condition	•	ERC
Т32													
Common Hawthorn	3	3.5	1	170	Ν	3	0.5	SM	A: 13.1	Good	C: Good		C.1
Crataegus monogyna					Е	3	0.5		R: 2.04		S: Good	Tree of limited amenity value.	20 to 40
					S	3	0.5				B: Good	The of inflited amenicy value.	yrs
					W	3	0.5						
Т33													
Common Hawthorn	5	5.5	2	311 (Ed	7) N	3	2	М	A: 43.9	Good	C: Good		C.1
Crataegus monogyna					Е	3	2		R: 3.73		S: Good	Tree of limited amenity value.	20 to 40
					S	3	2				B: Good	Thee of miniced amenicy value.	yrs
					W	3	2						
T34													
Sycamore		11	1	610	Ν	6	3	М	A: 168.4	Good	C: Fair		B.1
Acer pseudoplatanus					Е	3	10		R: 7.32		S: Good	Tree's crown is heavily weighted to the west due to being	>40 yrs
					S	4	4				B: Good	pruned to avoid overhead power lines to the east.	× 10 yr.
					W	9	4						
Т35													
Common Ash		14	1	570	Ν	6.5	4	SM	A: 147	Fair	C: Fair		B.1
Fraxinus excelsior					Е	6.5	4		R: 6.84		S: Ivy	5% die back observed in tree's crown. Thick Ivy is spreading	20 to 40
					S	6.5	4				B: Good	throughout tree's stem into crown.	yrs
					W	6.5	4						
Т36													
Common Ash		15	1	480	Ν	7.5	5	SM	A: 104.2	Good	C: Good		B.1
Fraxinus excelsior					Е	7.5	5		R: 5.75		S: Good		>40 yrs
					S	6	7				B: Good		,
					W	7.5	5						
Т37													
Common Oak	1	.6.5	1	1020	Ν	7	6	М	A: 470.7	Good	C: Good		A.1
Quercus robur					Е	9.5	3		R: 12.24		S: Good	Naturally occurring minor deadwood observed in tree's crown.	>40 yrs
					S	8	3				B: Good		
					W	9.5	4						
Age Classifications:	N Newly		ed	-	Matur	е	C	ondi				Stems: Ø Diameter	6
	Y Young	-		M Matu					S			(Eq) Equivalent stem diameter using BS5837:2012 de	finition
	SM Semi-	matur	е	OM Over	Mature	е			В	Basal area	a		