Cullen, G TTS (Midlands) Ltd



Ashleigh House

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DE44FR

General Tree Assessment (Detailed)

Tree ID: 1 Common Beech Tag: Assessor: Mike Kiss

> TPO: G1 Date: 26-Feb-20 Fagus sylvatica

> > **Tree Comment:**

Survey Comment: Adjacent entrance to driveway, to the north of site. Retaining wall with 1.5m drop to south east, within

3m of main stem. Historic construction of driveway within rooting area. Main stem bificates at 8m, with open union. Minor deadwood throughout crown. Some apparent reduction in physiological condition, minor crooking of shoot tips. Within context relatively full & symetrical crown. Update 19.06.20: slightly sparse upper crown with reduced leaf size and patchy appearance. Lower and inner crown appear full and

with good vitality (photos). Foliage suggests tree is in fair to reduced physiological condition.

Con Area Details Height Spread Stems Ø Maturity Bat Prev Insp **Next Due QTRA Score** Condition 24 m 920 mm 8 m 1 Mature N/A 26-Feb-21 N/A See comments

Observations Root Stem Leaf/Bud **Branch**

Work

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					Gene	eral Tre	ee Assess	ment (Det	tailed)				
Tree ID: 2	ID: 2 Common Beech					Tag:					Kiss		
	Fagus	s sylvatica					TPO : G1		Date : 26-Feb-20				
				Tree Comment:									
					Sui	driveway within roc ninant stem from 8n nysiological conditio symetrical crown. U nce. Lower and inr o reduced physiolog	north of site. Retaining wall with 2m drop to east within 3m of main s iveway within rooting area. Main stem trificates at 8m. Main stem slight lant stem from 8m slight lean to the east. Minor deadwood throughout siological condition, crooking of shoot tips, poor extension growth. Wit metrical crown. Update 19.06.20: slightly sparse upper crown with rece. Lower and inner crown appear full and with good vitality (photos). reduced physiological condition. Microdrill to butressess suggests mino podies present. Recommend reinspection in autumn to establish preseries.						
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	QTRA Score	Condition		
	25 m	9 m	1	1060 mm	Mature			N/A	26-Aug-20	N/A	See comments		
Observations	Root			Stem		E	Branch		Leaf/Bud				
Work	Category			Action					Hours	Priority	Done		
	Other			See cor	mments					1 year	No		
Tree ID: 3	Sycan	nore					Tag:			Assessor: Mike	Kiss		
	Acer pseudoplatanus				TPO : G1					Date : 26-Feb-20			
					-	Tree Com	ment:						
					Sui	rvey Com	to the w 6m, with	est, south and end to tight union. No	east within 2m of the on-native pioneer sp	e main stem. Stone	n an 'island'. Retainir garage to the north. I suggest inappropri ecies and location.	Main stem bificates	
	Unimbt	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	QTRA Score	Condition		
Details	Height	Spreau									_		
Details	14 m	4 m	1	520 mm	Semi-mature			N/A	26-Feb-21	N/A	See comments		
Details Observations	_	•	1	520 mm Stem	Semi-mature	E	Branch	N/A	26-Feb-21 Leaf/Bud	N/A	See comments		
	14 m	4 m	1			E	Branch	N/A		N/A Priority	See comments Done		

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Tree ID: 4	Corre	on Doo-l-			J C11	J. G. 110		ment (Det		According Miles	Vies		
Tree ID: 4		on Beech					Tag:		Assessor: Mike Kiss				
	Fagus :	sylvatica				TPO: G1 Tree Comment:			Date : 26-Feb-20				
					S		ment: Forms a driveway straight inspectic original o ground I crown. A	within rooting stem to crown bon carried out. Lontral leader. Sevel. Likely water parent reducti	with trees 5, 6, 7 & 8 to the south east of site. Historic construction of parting area. Minor Cryptococcus (beech scale) to the north of the main stem. on break. Scaffold union at 10m with historic split & dysfunctional bark. Aer t. Large primary stem rises from here to the north, vying for co-dominance or. Strips of dysfunctional bark extend down either side of the main stem frow waterborne bacterial infection, although not confirmed. Minor deadwood the uction in physiological condition, crooking of shoot tips, poor extension groep felled 16.06.20 following further observed movement at union 10m with				
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	QTRA Score	Condition		
	26 m	9 m	1	1130 mm	Mature			N/A	26-May-21	N/A	See comments		
Observations	Root			Stem		I	Branch		Leaf/Bud				
Work	Category			Action					Hours	Priority	Done		
	Prune			Unspecif	ied						No		
Tree ID: 5	Common Beech					Тад:				Assessor: Mike Kiss			
	Fagus .	sylvatica				Tree Com	TPO : G1		Date : 26-Feb-20				
					S	urvey Com	fluting to pruning included 19.06.20 Foliage s	base of main s wound. Single s bark, both are Adjacent tree	stem. Minor bark dy straight stem to 10r naturally braced wi (T4) felled 16.06.2	n, trificates. Two low thin crown. Minor de	em to east at 1.3m ver sub-dominant stadwood throughou creased and unacus	n, just below historic tems with tight unions it crown. Update stommed wind loading	
Details		Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	QTRA Score	Condition		
	26 m	8 m	1	1080 mm	Mature			N/A	26-Feb-21	N/A	See comments		
Observations	Root			Stem Cavities		I	Branch		Leaf/Bud				
	Category			Action	ments				Hours	Priority 1 year	Done		

								ment (Det	,								
ree ID: 6		non Beech					Tag:		Assessor: Mike Kiss								
	Fagus	s sylvatica					TPO : G1			Date : 26-F	eb-20						
						Tree Comr											
					5	urvey Comi	asymme	tric crown to the good physiolog	e east. Minor deady	to the south east of wood throughout cro	site. Single straight stem wn. Update 19.06.20: Fol	to 8m. Slight liage suggests					
Details	Height	Spread	Spread	Spread	Spread	Spread	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	QTRA Score	Condition	
	26 m	8 m	1	860 mm	Mature			N/A	26-Feb-21	N/A	See comments						
Observations	Root			Stem		Е	Branch		Leaf/Bud								
Work																	
ree ID: 7	Comn	non Beech					Tag:			Assessor: Mike							
	Fagus	s sylvatica					TPO : G1			Date : 26-F	eb-20						
					Si	Tree Comr urvey Comr	ment: Forms a butresse	s. Sounding sug	gests localised dec	ay. Main stem bificat	site. Minor open cavity to ses at 4m, with tight union y direction of failure. Furt	n. Prominent					
					Si		ment: Forms a butresse adaptive 8m with the east of shoot	s. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19	gests localised dec the east. Low targ ded bark, helical go d throughout. Son	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown wit		n. Prominent ther bificates at mmetric crown on, minor crooki					
Details	Height	•	Stems	Ø 980 mm	Maturity		ment: Forms a butresse adaptive 8m with the east of shoot	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targ ded bark, helical go d throughout. Son .06.20: Slighlty spa in reduced physiolo Next Due	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crooki					
	25 m	Spread 8 m	Stems	980 mm		urvey Comi	ment: Forms a butresse adaptive 8m with the east. of shoot Foliage s	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targeded bark, helical ground throughout. Son .06.20: Slighlty spain reduced physiolome. Next Due 26-Feb-21	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition.	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly	n. Prominent ther bificates at mmetric crown on, minor crooki					
Details Observations	_	•		980 mm Stem	Maturity Mature	Bat E	ment: Forms a butresse adaptive 8m with the east of shoot Foliage s Con Area	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targ ded bark, helical go d throughout. Son .06.20: Slighlty spa in reduced physiolo Next Due	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crooki					
Observations	25 m	•		980 mm	Maturity Mature	Bat E	ment: Forms a butresse adaptive 8m with the east. of shoot Foliage s	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targeded bark, helical ground throughout. Son .06.20: Slighlty spain reduced physiolome. Next Due 26-Feb-21	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crooki					
	25 m	•		980 mm Stem	Maturity Mature	Bat E	ment: Forms a butresse adaptive 8m with the east of shoot Foliage s Con Area	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targeded bark, helical ground throughout. Son .06.20: Slighlty spain reduced physiolome. Next Due 26-Feb-21	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crooki					
Observations	25 m	•		980 mm Stem	Maturity Mature	Bat E	ment: Forms a butresse adaptive 8m with the east of shoot Foliage s Con Area	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targeded bark, helical ground throughout. Son .06.20: Slighlty spain reduced physiolome. Next Due 26-Feb-21	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crooki					
Observations	25 m	•		980 mm Stem	Maturity Mature	Bat E	ment: Forms a butresse adaptive 8m with the east of shoot Foliage s Con Area	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targeded bark, helical ground throughout. Son .06.20: Slighlty spain reduced physiolome. Next Due 26-Feb-21	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crooki					
Observations	25 m	•		980 mm Stem	Maturity Mature	Bat E	ment: Forms a butresse adaptive 8m with the east of shoot Foliage s Con Area	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targeded bark, helical ground throughout. Son .06.20: Slighlty spain reduced physiolome. Next Due 26-Feb-21	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crooki					
Observations	25 m	•		980 mm Stem	Maturity Mature	Bat E	ment: Forms a butresse adaptive 8m with the east of shoot Foliage s Con Area	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targeded bark, helical ground throughout. Son .06.20: Slighlty spain reduced physiolome. Next Due 26-Feb-21	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crooki					
Observations	25 m	•		980 mm Stem	Maturity Mature	Bat E	ment: Forms a butresse adaptive 8m with the east of shoot Foliage s Con Area	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targeded bark, helical ground throughout. Son .06.20: Slighlty spain reduced physiolome. Next Due 26-Feb-21	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crooki					
Observations	25 m	•		980 mm Stem	Maturity Mature	Bat E	ment: Forms a butresse adaptive 8m with the east of shoot Foliage s Con Area	es. Sounding sug growth 'ear' to significant inclu Minor deadwood tips. Update 19 suggests tree is	gests localised dec the east. Low targeded bark, helical ground throughout. Son .06.20: Slighlty spain reduced physiolome. Next Due 26-Feb-21	ay. Main stem bificatet value in most likel rowth and natural brace apparent reduction arse upper crown witogical condition. QTRA Score	tes at 4m, with tight union y direction of failure. Furt acing (photos). Slight asy n in physiological conditio h undersized and slightly Condition	n. Prominent ther bificates at mmetric crown on, minor crook					

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					Gen	eral Tre	ee Assess	ment (Det	tailed)				
Tree ID: 8	Tree ID: 8 Common Beech						Tag:			Assessor: Mike	Kiss		
	Fagu	s sylvatica		TPO : G1						Date : 26-Feb-20			
						Tree Com							
					S	urvey Com	the sout dominar crown, p Apparen condition likely ow monolith	h of the main st at stem failure at cotential for ingr t reduction in pl n poor, physiolo er public footpat	ith trees 4, 5, 6, & 7 to the south east of site. Minor Cryptococcus (beech tem. Main stem trificates at 8m with tight fork and included bark. Historial this point, large diameter wound with associated decay. Associated as ress of wood decay fungi. Natural brace to remaining stems at point of for hysiological condition, crooking of shoot tips, poor extension growth. Straigical condition poor. Although likely not a high risk of harm, direction of the and boundary wall. deterioration in condition is foreseeable. Recommely 6m with coronet and bore cuts to increase potential habitat. Update				
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	QTRA Score	Condition		
	25 m	8 m	1	1350 mm	Mature			N/A	26-Feb-21	N/A	See comments		
Observations	Root			Stem Cavities		I	Branch		Leaf/Bud				
Work	Category	,		Action					Hours	Priority	Done		
	Monolith			Unspecifi	ed				Hours	Thomy	No		
Tree ID: 9	Comi	mon Beech					Tag:			Assessor: Mike	Kiss		
	Fagu	s sylvatica					TPO : G1			Date : 26-F	eb-20		
						Tree Com	ment:						
					S	urvey Com	deep flu stem to crown to appeara	ting to base of r 10m. Minor dea o the south. Upd	main stem. Minor n dwood throughout late 19.06.20: sligh inner crown appea	nechanical damage to crown. Forms group htly sparse upper cro	butress to the sout with trees 10,11 & wn with reduced lea	unced butresses and h west. Single straight 12. Heavily asymmetri f size and patchy age suggests tree is ir	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	QTRA Score	Condition		
	25 m	9 m	1	1080 mm	Mature			N/A	26-Feb-21	N/A	See comments		
Observations	Root			Stem		ı	Branch		Leaf/Bud				
Work													

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					Gen	erai ire	e Assess	ment (Det	tailed)			
Tree ID: 10 Common Beech							Tag:		Assessor: Mike	Kiss		
	Fagus sylvatica						TPO : G1		Date : 26-Feb-20			
						Tree Comi	ment:					
					Sı	irvey Comi	dysfunct crown br througho Update 1 conditior	ion on the main reak. Dominant out crown. Some 19.06.20: slightl	new build property, forms group with trees 9, 11 & 12. Area of minor bark hin stem, to the west, mostly covered by calous growth. Single straight stem at tree of the group, and closest to the new build property. Minor deadwood me apparent reduction in physiological condition, minor crooking of shoot tip htly sparse upper crown (photos). Foliage suggests tree is in fair physiological reduction of large lateral branches from those extending to the north west imately 2m.			
Details Heig		Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	QTRA Score	Condition	
	27 m 9 m		1	1170 mm	Mature			N/A	26-Feb-21	N/A	See comments	
Observations	Root			Stem		E	Branch		Leaf/Bud			
Work	Category	,		Action					Hours	Priority	Done	
	Other			See com	ments					1 year	No	
ree ID: 11		mon Beech					Tag: TPO: G1			Assessor: Mike		
						Tree Comi	ment:					
					Su	irvey Comi	break. Si central le although Minor de poor ext	tem to north eas eader. Unusual l extensive adap eadwood througl ension growth.	st has developed a burr / canker at 10 btive growth to the hout crown. Appare	s dominant stem, ap, m at branch union w south. Large branch ent reduction in phys slightly sparse foliage	s 9, 10 & 12. Single s parently suffering api ith main stem. Appar extending from here iological condition, cr throughout crown (p	cal dieback. No ent partial decay, is well sheltered. ooking of shoot tip
Details	Height 25 m	Spread 7 m	Stems 1	Ø 1120 mm	Maturity Mature	Bat	Con Area	Prev Insp N/A	Next Due 26-Feb-21	QTRA Score N/A	Condition See comments	
Observations	Root	7 111	1		Mature	-	Duamah.	N/A	Leaf/Bud	N/A	see commend	
Observations	Koot			Stem			Branch Cavities		Lear/Bud			
Work												

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					Gen	eral Tr	ee Assess	sment (Det	tailed)		
ree ID: 12	Comi	mon Beech	l				Tag:			Assessor: Mike	Kiss
	Fagu	s sylvatica					TPO : G1			Date: 26-F	eb-20
						Tree Com	ment:				
					Si	irvey Com	with incl west, wi physiolo	uded bark to the th low target va gical condition, i	e south. Extensive lues. Minor deadwo minor crooking of s	apdaptive growth to ood throughout crow	s 9, 10 & 11. Bificates at 2m. Tight u the north. Significant lean to the sou n. Some apparent reduction in .06.20: slightly sparse foliage of the ological condition.
Details	Height	-		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	QTRA Score	Condition
	24 m	7 m	1	1080 mm	Mature			N/A	26-Feb-21	N/A	See comments
Observations	Root			Stem		ا	Branch		Leaf/Bud		
				Leaning							
Work											

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