

Client:	Kellogg College										Reference: 09-KCKE-INF-SCH		
Site:	Kellogg College			Surveyor(s):	Nick Bolton						Date of survey: 14.09.2023		
	Key to Notations												
	Age Class		Age Class		Definition		Category Grading			ERC	Sub category		
Stem Dia:	Stem diameter (mm) at 1.5m above ground level Y		Υ	Young	Trees that have not yet reached 1/3 of their	r expected mature height	Category			40+	1 - Mainly Arboricultural		
c.c.	Height of crown clearance above ground level		EM	Early Mature	The stage in the life cycle of a tree between	youth and maturity	A	High Quality & Value		20+	2 - Mainly Landscape		
L.B.	Lowest branch height in mete	Lowest branch height in meters M		Mature	Close to full height and crown size		В	Moderate Quality & Value		10+	3 - Mainly Cultural		
D.L.B.	Direction of Lowest Branch		OM	Over Mature	Close to full height and crown size while ma	ain-stem diameter increases more slowly	C	Low Quality & Value		<10			
E.R.C	Estimated Remaining Contribution (in years)		v	Veteran	A tree that has survived the rigours of life a	and shows signs of ancientness	U	Unsuitable for retention					
Physiologica	I condition (PC)	Good - No significant health problems		Fair - Symptoms of he	ealth that can be remediated	Poor - Significant ill health		NOTES:	If a tree is designated as veteran, the RPA calculation is determined as 15x the ster		teran, the RPA calculation is determined as 15x the stem diameter or		
Structural co	endition (SC)	Good - No significant defects		Fair - Significant defe	cts that can be remediated	Poor - Significant defects with no remedy		NOTES.	5m beyond the	im beyond the canopy (whichever is the larger) for greater protection			

Tree No.	Species	H (m)	Stem Dia.	No of Stems	Canopy (m)	CC (m)	LB (m)	DLB (m)	Age	Condition	Observations	Recommendations	ERC	Cat.	Sub Cat		RPA Radial distance (m)	Ground area covered by canopy (m2)
T001	Maple, Pere David (Acer davidii)	7	330	1	N - 5 E - 5.5 S - 5.5 W - 4	2	2	S	Mature	SC - Fair	Mature specimen in open space. Canopy on north side almost touching existing building. Surface roots exposed and damaged by mowing on north, south and west side. Underground services close to tree with inspection chamber 2.5m to south east.	-	20+ Years	В	1	48	3.90	78.3
T002	Holly, Common (Ilex aquifolium)	8	280	1	N - 2.5 E - 2.5 S - 2.5 W - 2.5	2	2	S	Mature		Poor condition tree against building with taper to north away from building. Canopy of tree in contact with building.	-	<10 years	U	U	34	3.30	19.6

Print Date: 20/09/2023