TREE SURVEY

Client: Kate Vincent **Date:** 31/05/2021 **Weather:** Fine

Site: 39 West St, Oundle **Author:** J. Rowlett

Key: *;J = juvenille, SM = semi-mature, M = mature, OM = over mature, Vet = veteran
**;V = vigorous, N = normal, D = declining
**;1 = priority, 2 = near priority, 3 = soon as is practicable, 4 = monitor

Reference number	Species	Height m	D.B.H (1.5m) mm	Crown spread m	Height crown clearance m	Age * class	Physiological ** condition	Structural condition / comment	Management recommendations	Priority**	Estimated remaining contribution	Category grading	RPA rad in m	RPA Total m3	RPA min dist to fencing (m)	
T1	Box Buxus sempervirens	8	260	N 0 E 3 S 3 W 4	2	m	n	Bifurcated @1.8m, inclusion in the fork	Brace fork.	3	20 to 40	B	3.12	30.6	2.8	6.24 0 0 0
T2	Box Buxus sempervirens	8	280 twin stemmed	N 3 E 2 S 0 W 3	2	m	n	Twin stemmed, ivy prevents inspection.	Sever ivy.	2	20 to 40	B	3.36	35.4	3.0	6.72 0 0 0
T3	Scots Pine Pinus sylvestris	12	635	N 5 E 1 S 5 W 5	3	m	n	Some dead stubs from previous pruning. Ivy prevents inspection.	Sever ivy.	2	20 to 40	B	7.62	182.3	6.8	15.24 0 0 0
T4	Yew Taxus bacatta	10	730	N 4 E 4 S 3 W 6	0	m	n	Some epicromic growth, tree has been heavily reduced in the past. Tips overhanging 39 are nearly touching the ridge tile.	Remove branches to create a 2m gap to 39 West street.	2	40	A	8.76	241.0	7.8	17.52 0 0 0
T5	Holly Ilex aquifolium	11	495	N 3 E 3 S 3 W 4	1	m	n	Ivy prevents inspection.	Sever ivy.	2	20 to 40	B	5.94	110.8	5.3	11.88 0 0 0
T6	Plum Prunus domestica	6	140	N 2 E 2 S 2 W 2	2	sm	n	Ivy prevents inspection.	Sever ivy.	2	10 to 20	C	1.68	8.9	1.5	3.36 0 0 0
T7	Magnolia Magnolia sp.	6	200	N 2 E 3 S 4 W 2	2	m	n	Fine, evidence of historic crown lifting which is occluding well.	None		10 to 20	C	2.4	18.1	2.1	4.8