

Tree Survey Schedule – supplementary information- indicating proposed work

Tree Reference number	species	Height m	Proposed Height m	Stem diam. mm	Branch spread m	Proposed branch spread	Age class	Preliminary management / observations
T2	Oak	18.5	11	652 430	E trunk W trunk N 6 E 4 S 6.3 W 7.6	E trunk W trunk N 2.9 E 1.7 S 3.7 W 4.3	M	Routine periodic maintenance – reduce to existing pollarding points. Remove any dead branches.
T3	Oak	20.5	12	450 910	E trunk N 7.5 E 7.8 S 6.8 W 7.8 W trunk N - E - S 7.4 W 10.0	E trunk N 5 E 5.5 S 4.4 W 4.4 W trunk N - E - S 3 W 4.7	M	Routine periodic maintenance – reduce to existing pollarding points. Remove any dead branches.
T4	Oak	19.5	10	652 to 1.2m 350 350	overall N 4 E 8 S 3.9 W 2.7 (west branch is thin)	overall N 3 E 2.5 S 1.9 W 0 (west branch is thin)	M	Routine periodic maintenance – reduce to existing pollarding points. Remove any dead branches.
‘a’	Field Maple	15	5.5	250	N 3.5 E 3.0 S 1.3 W 2.3	N 1.2 E 1.2 S 0 W 0	O M	Check for rot in trunk if any – otherwise reduce to existing pollarding points.
‘b’	Field Maple	4.5	1.5	350	N 1.5* E - S - W 2.5	N 0 E 0 S 0 W 0	O M	Thin branch 1.5m from ground dia – 70mm was only one with leaves. Evidence of wind damage to main trunk.
‘c’	Field Maple	14	5.6	240	N 2.4 E 4.5 S 1.0 W -	N 0.5 E 2.1 S 0 W 0	O M	Check for rot in trunk if any – otherwise reduce to existing pollarding points.
‘d’	Field Maple	14	5.6	477	N 2.4 E 4.5 S 1.0 W -	N 1 E 2.4 S 0 W 0	O M	Check for rot in trunk if any – otherwise reduce to 5.6m. Remove some weight from the crown. (Currently overhanging neighbouring property).

Age Class:

Y Young; tree in first third of life expectancy?

M.A Middle Aged; tree in second third of life expectancy?

M Mature; tree in final third of life expectancy?

O.M Over Mature; tree in decline?