

Tree Survey additional notes.

Trees at rear of 32 St Richards Way, PO21 3BB

Tree Ref.	Species	Estimated Height	Proposed Height	Stem Diameter	Estimated Branch Spread	Proposed Branch Spread	Age	Preliminary Observations
T2	Oak	17m	11m	East 660mm West 450mm	N 6m E 4m S 6.3m W 7.6	N 2.9m E 1.7m S 3.7 W 4.3m	M	Routine periodic maintenance to previous pollarding points and remove dead branches. Remove branches under 3m to allow safe passage.
T3	Oak	18m	12m	East 930mm West 500mm	N 7.5m E 7.8m S 7.4m W 10.0m	N 5.0m E 5.5m S 4.4m W 4.7m	M	Routine periodic maintenance to previous pollarding points and remove dead branches. Remove branches under 3m to allow safe passage.
T4	Oak	15m	10m	East 390mm West 390mm	N 4.0m E 8.0m S 3.9m W 2.7m	N 3.0m E 2.5m S 1.9m W 1.0m	M	Routine periodic maintenance to previous pollarding points and remove dead branches. Remove branches under 3m to allow safe passage.
'a'	Field Maple	8m	5.5m	258mm	N3.0m E3.0m S1.4m W2.3m	N 1.2m E1.2m S 0m W 0m	OM	Check for rot in trunk otherwise reduce to previous pollarding points.
'b'	Field Maple	4.6m	N/A	1.0m	N/A	N/A	OM	In poor condition with rot at top of trunk, loss of bark and fungi growing. It is leaning over neighbours. Permission requested to remove.
'c'	Field Maple	10m	2.0m	250mm	1.5m into neighbours so unable to gauge	0.5m	OM	This tree is leaning onto the neighbours hedge. Tree surgeon was able to wobble the trunk so we propose to reduce the height below the hedge and allow the weight of the crown to be safely supported.

'd'	Field Maple	9m but can not confirm as it leans over hedge	5.5m	East 450mm West 220mm	N 2.4m E over neighbours S 1.4m W 1.0m	N 1.0m S 1.0m W 0.5m	OM	Double trunked. Reduce height of East trunk as it overhangs neighbours. West trunk to existing pollarding point. Check for rot and remove as required.
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Please note: We have identified the Field Maples by letter for identification purposes only. They are listed as a group on the TPO.