

Area	Tree ref no	Tree type	Timescale (months)	Work required	Date work carried out
Belomont Green Wroughton	T102	Common Ash	1	Major Ash dieback	
	T86	Chamaecyparis	3	Large bark wound on the stem. Reduce the height of the stem by approximately 2-3 metres to reduce the end weight on the stem. Reduce by 20%	
	T88	Chamaecyparis	3	Minor Dieback - to be monitored	
	T101	Sycamore	3	Major Dead Wood	
	T104	Common Ash	3	Major Ash dieback	
	T105	Common Ash	3	Major Ash dieback	
	T112	Common Ash	3	Major Ash dieback	
	T270	Common Ash	3	Major Ash dieback	
	T273	Common Ash	3	Major Ash dieback	
	T275	Common Ash	3	Major Ash dieback	
	T276	unknown	3	Remove dead tree	
	T277	Common Ash	3	Major Ash dieback	
	T96	Common Ash	12	Minor Ash dieback	

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Beranburh Play Area	T16	Prunus Avium	1	Remove blue rope from south side stem at 3m to prevent further girdling	
	T29	Common Ash	1	Fell to ground	
	T02	Common Ash	3	Fell - Advanced Ash Dieback	
	T03	Common Ash	3	Major Ash dieback	
	T08	Common Ash	3	Major Ash dieback	
	T11	Common Ash	3	Major Ash dieback	
	T12	Sorbus Aucuparia	3	Fell to ground	
	T21	Common Ash	3	Major Ash dieback	
	T22	Common Ash	3	Major Ash dieback	
	T28	Prunus Avium	3	reduce by 2 meters to maintain	
	T31	Common Ash	3	Major Ash dieback	
	T32A	Common Ash	3	Major Ash dieback	
	T27	Prunus Avium	12	Low hanging branches, Epicomic Growth	

Area	Tree ref no	Tree type	Timescale (months)	Work required	Date work carried out
Central Wroughton & Weir field	T211	Common Hawthorn	1	Fell	
	T129	Common Ash	3	Major Ash dieback	

T131	Common Ash	3	Major Ash dieback	
T135	Common Ash	3	Major Ash dieback	
T136	Common Ash	3	Major Ash dieback	
T139	Common Ash	3	Major Ash dieback	
T142	Common Ash	3	Fell - Gnarled and cracking stem. Not suitable for long-term retention.	
T144	Common Ash	3	Major Ash dieback	
T149	Norway Maple	3	Carry out an aerial inspection to assess the stability of the limb unions	
T152	Common Ash	3	Major Ash dieback	
T157	Common Ash	3	Major Ash dieback	
T175	Norway Maple	3	Remove the decorative lights attached to the tree.	
T176	Crab Apple	3	Major dead wood	
T177	Crab Apple	3	Minor dead weood	
T179	Norway Maple	3	Major Dead wood - Large bark wound on the stem at 1.5 metres east. Reduce the crown by approximately 3 metres to retain shape and form and mimic the retrenchment process	
T186	Common Horse Chestnut	3	Historic Rigidoporus ulmarius fruiting bodies are present on the buttress roots and stem. The tree has multiple large stems, along with numerous large pruning wounds from historic management. An aerial inspection of the unions, wounds, and any cavities is recommended, along with internal decay testing using a PICUS sonic tomography device. Further recommendations may be made following the completion of these assessments, as appropriate.	
T187	Common Ash	3	Major Ash dieback	
T188	Common Ash	3	Major Ash dieback	
T195	Common Ash	3	Major Ash dieback	
T203	Common Ash	3	Major Ash dieback	
T233	Common Ash	3	Fell	
T234	Field Maple	3	Remove the two limbs which are touching the adjacent building and fence. (1 smaller lower limb on the building. 1 thicker limb touching the top of the fence.)	
T238	Common Ash	3	Major Ash dieback	
T241	Sycamore	3	Reduce the crown by approximately 3 metres to reduce the weight on the limb unions and to keep size and shape in line with the adjacent tree (T242).	

G06	A group	6	A group of self-set trees, mainly Sycamore and Ash, within the general hedgerow close to the building. Recommended to fell the trees and treat the stumps to prevent obstruction of the adjacent building.	
T130	Common Ash	6	Major Ash dieback	
T140	Common Ash	6	Fell - Ash dieback	
T147	Sycamore	6	Remove Ivy	
T154	Sycamore	6	Reduce the crown by 3-4 metres due to the tight union	
T230	Sycamore	6	Prune clear from the overhead cable by 1.5 metres.	
T199	Common Horse Chestnut	12	Reduce the crown by 25%, approximately 3 metres. To reduce forces on tight unions. This recommendation is recommendation 2. From the previous report.	
T210	Weeping Willow	12	Re-pollard in Winter 2025/2026.	
T213	Weeping Willow	12	Re-pollard in Winter 2025/2026.	
T215	Weeping Willow	12	Re-pollard in Winter 2025/2026.	
T218	Weeping Willow	12	Recommended to Pollard the tree in Winter 2025/2026 to keep in line with the other Willow. 10 meters	
T237	Common Ash	12	Major Ash dieback	
T239	Common Ash	12	Minor Ash Dieback	
T246	Sycamore	12	Remove the Ash stems close to the tree	
T132	Sycamore	24	Reduce the crown back to the previous points in the winter of 2026/27	
T133	Sycamore	24	Large bark wound at the base of the tree. Reduce the crown back to the previous pruning points in the winter of 26/27	
T134	Sycamore	24	Reduce the crown back to the previous pruning points in the winter of 2026/27.	

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Maskeleyne Way Park	T257	Unknown	3	Fell	

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Maunsell Way	T36	Common Oak	3	Major dead Wood	
	T37	Common Ash	3	Major dead Wood	
	T40	Italian Alder	3	Reduce the crown by approximately 2 metres to reduce the stress on the stem union.	
	T42	Field Maple	3	Remove the branch with the lateral split. Reduce the crown by approximately 2 metres to retain its shape and form.	
	G01	A Group	6	Hedge row to the West boundary of the open space. Multiple dead Elm in the hedge present but are located away from the site boundary, and not within falling distance of targets.	

	T25	Western Balsam Poplar	6	Major dead Wood	
	T267	Crack Willow	6	Sever Ivy	
	T46	Crack Willow	12	Re-pollard in winter 25/26.	
	T47	Crack Willow	12	4 stems have been Pollarded, 2 stems need re-pollarding in winter 25/26.	
	T51	Crack Willow	12	Re-pollard in Winter 2025/26	
	T53	Crack Willow	12	Tall, lapsed pollard stems.	
	T58	Crack Willow	12	The tree has been heavily reduced to 2 metres	
	T63	Common Ash	12	Minor Ash dieback	
	T64	Common Ash	12	Minor Ash dieback	
	T268	Common Ash	By next insp.	Ash dieback	

Area	Tree ref no	Tree type	Timescale (months)	Work required	Date work carried out
War Memorial	T126	Mountain Ash	1	Large dead limb with cracked bark	
	T124	Common Lime	By next insp.	Weak fork at the stem juust above ground level	