

Central Wroughton & Weir Field	G4	A Group	Critical	Fell 1 dead stem in group of small trees	Check work complete	
	T160	Weeping Willow	Critical	End weight reduction to reduce force on stems & unions Remove minor dead wood over parked cars	Check work complete	
	T161	Weeping Willow	Critical	Remove suspended or broken branches Reduce crown by 25%	Check work complete	
	T203	Common Ash	Critical	Remove suspended or broken invoices	Check work complete	
	T144	Common Ash	1	Remove major dead wood	Check work complete	
	T168	Weeping Willow	1	Remove suspended or broken branches Raise low canopy to 2.5m	Check work complete	
	T188	Common Ash	1	Remove major dead wood	Check work complete	
	T189	Mountain Ash	1	Remove major dead wood	Check work complete	
	T202	Common Horse Chestnut	1	Remove major dead wood	Check work complete	
	T202	Common Horse Chestnut	1	Remove major dead wood	Check work complete	
	T7	Unknown	3	Fell to ground level		
	T138	Sycamore	3	Sever/ remove ivy to allow reinspection of tight union		
	T152	Common Ash	3	Sever/ remove ivy		
	T149	Norway Maple	3	Prune away from buildings/ structure/ tree by 1.5m Remove major dead wood		
	T170	Weeping Willow	3	Raise low canopy to 2.5m Remove dead wood over bench		
	T164	Common Ash	3	Fell to ground level		
	T175	Norway Maple	3	Prune from building/ structure/ tree by 0.5m Remove major dead wood		
	T178	London Plane	3	Remove minor dead wood		
	T179	Norway Maple	3	Remove major dead wood		
	T186	Common Horse Chestnut (Moat area by church hall)	3	Recommend PICUS test (if no recent test) to check for internal decay. PICUS test = non-invasive method to determine extent of decay in trees The PICUS Sonic Tomograph = instrument that can detect decay in trees by taking readings of the velocity of soundwaves through the stem from several sensors, installed with small nails around the trunk, which are each struck to pass sound through the trunk.		
	T187	Common Ash	3	Remove major dead wood		
	T191	Crab Apple	3	Fell		
	T194	Norway Maple	3	Remove major dead wood		
	T195	Common Ash	3	Remove major dead wood		
	T201	Common Horse Chestnut	3	Remove major dead wood		
	T202A	Common Horse Chestnut	3	Prune from building/ structure/ tree by 1.5m Remove major dead wood		
	T218	Weeping Willow	3	Remove major dead wood		
	T219	Common Oak	3	Remove major dead wood		

	T8	Common Laburnum	6	Sever/ remove ivy		
	T129	Common Ash	6	Sever/ remove ivy		
	T130	Common Ash	6	Sever/ remove ivy		
	T136	Common Ash	6	Sever/ remove ivy Remove major dead wood		
	T137	Sycamore	6	Sever/ remove ivy		
	T139	Common Ash	6	Sever/ remove ivy		
	T140	Common Ash	6	Remove major dead wood		
	T145	Common Ash	6	Fell to ground		
	T146	Sycamore	6	Reduce stem on fence side, overhanging private garden. Reduce by 2-3m to reduce risk of union failure.		
	T151	Common Ash	6	Fell to ground level		
	T156	Common Ash	6	Fell		
	T157	Common Ash	6	Sever/ remove ivy		
	T162	Common Ash	6	Fell to ground level		
	T163	Weeping Willow	6	Reduce crown by 25%		
	T165	Weeping Willow	6	Remove major dead wood		
	T172	Silver Maple	6	Cut back growth from site/ fence/ roadway to 5m height		
	T193	London Plane	6	End weight reduction by 20% to major limb, west side of crown		
	T199	Common Horse Chestnut	6	Reduce crown by 25% to reduce forces on tight unions		
	T204	Sycamore	6	End weight reduction to limb growing over road		
	T209	Bastard Service Tree	6	Fell		
	T226	A group	6	Fell middle tree in group of 3(poor union & weak stem)		
	T131	Common Ash	By next inspection	Sever/ remove ivy		
	T132	Sycamore		Sever/ remove ivy		
	T133	Sycamore		Sever/ remove icy		
	T134	Sycamore		Sever/ remove ivy		
	T147	Sycamore		Sever/ remove ivy		
	T208	Black Cherry		Crown Cleaning to improve appearance		
T212	Common Horse Chestnut	Sever/ remove ivy				
T220	Sycamore	Sever/ remove ivy				
War Memorial	T123	Common Lime	3	Cut back growth from site/ fence/ roadway to 5m height Raise low canopy to 2m Remove epicormic growths & major dead wood		
	T124	Common Lime	3	Cut back growth from site/ fence/ roadway to 5m height		
	T125	Common Lime	3	Cut back growth from site/ fence/ roadway to 5m height Remove epicormic growths		
	T128	Common Oak	3	Prune from building/ structures/ tree by 1.5m		

