

Tree Group Hedge	Age Class	Height (m)	Trunk Dia. (mm) @ 1.5m	Trunk dia. @ Base (mm)	Canopy Spread (m)		Crown Height (m)	Physiological Condition	Life Expectancy	Retention Category	Root Protection Area (m)	Root Protection Radius (m)	Comments and Recommendations		
	Common Name				W	N		E						S	Structural Condition
	Botanical Name														
	Crown Class														
T1		8	300		2	2	5	Fair	10	U	40.7	3.6	Epicormics on stem and canker at unions exposing tree to decay. Branches more liable to snap out. Monitor yearly		
	Norway maple				2			Fair							
	Acer Platanoides				2										
T2		10	400		1	2	7	fair	10	U	72.4	4.8	Epicormics on stem and canker at unions exposing tree to decay. Branches more liable to snap out. Monitor yearly		
	Norway Maple				3			Fair							
	Acer Plataniodes				3										
T3		8	300		1	2	5	fair	10	U	40.7	3.6	Epicormics on stem and canker at unions exposing tree to decay. Branches more liable to snap out. Monitor yearly		
	Norway maple				2			Fair							
	Acer Plataniodes				2										
T4		12	500		5	4	9	fair	10	U	113.1	6.0	Dieback. Weak main fork at 3m branches heavily cankered, monitor yearly		
	Norway Maple				4			fair							
	Acer Plataniodes				4										
T5		13	500		4	1	7	Fair	10	U	113.1	6.0	Ivy on stem. Canker on upper branches. Monitor yearly fro further decline		
	Sycamore				6			Fair							
	Acer Pseudoplatanus				3										
T6		16	twin	700	4	8	14	Fair	10+	U	154.0	7.0	Canker on stem. Weak main fork – not significant monitor minor deadwood.		
	Beech				3			Fair							
	Fagus Sylvatica				4										
T7		11	450		5	3	8	Fair	10+	C3	91.6	5.4	Ivy on stem minor deadwood. Sever ivy		
	Norway Maple				5			Fair							
	Acer Plataniodes				6										
T8		17	600		4	4	17	Good	10+	C3	162.9	7.2	Looking good epicormics on stem obscure inspection. sever and reinspect		
	Lime				4			Good							
	Tilia Spp.				7										
T9		7	200		2	4	5	good	10+	B3	18.1	2.4	Good spec		
	Holly				2			good							
	Ilex aquifolium				2										