

Reading Retail Park, RG30 1PR

12th August 2019

			LOW 2-3years	MEDIUM 1-2 years	HIGH 6 months				
Tag No & Tree ID	Common Name	Height (m)	Life Stage	Condition	Amenity Value	Wildlife Value	Survey Notes	Risk Category	Recommendations
G1	Lime x 6	8	Semi mature	Good	M	M	Dense crown with low branches over car park	M	Crown thin by 20% Remove suckers and base growth, crown lift to 3m
G2	Lime x 5	8	Semi mature	Good	M	M	Touching buildings and light columns, low over path	H	Crown lift to 3m over public footpath, prune to clear lighting, sings and building by 1m
G3	Lime x 5	8	Semi mature	Good	HIGH	M	Blocking signs, touching lamp columns, overhang to bus stop.	H	Reduce over road, bus stop and footpath by 1.5m Prune to clear light column and sign by 1m Remove broken branches, reduce over parking bays by 1m
	Birch x 5	6	Young	Fair	M	M	Low over footpath	M	Crown lift over footpath to 3m
	Field maple x 1	9	Semi mature	Good	HIGH	M		L	Crown lift to 5m maintain 1.5m clearance from buildings
	Lime x 6	10	Semi mature	Good	HIGH	M		M	Crown lift to 5m maintain 2m clearance from buildings
	Hazel x 1	6	Young	Good	HIGH	H		M	Prune to maintain 2m clearance from building
All trees with G3 are growing on a 45 degree retaining slope over the footpath and main road with a bus stop at the junction to the retail park.									

G4	Lime x 8	8	Semi mature	Good	M	M	Blocking signs, low over parking bays	M	Crown lift to 3m Prune back from signs and remove base growth
G5	8 x Semi mature Ash marked X on map have been previously reduced but are now overhanging residential properties. Recommendations are to crown reduce by 2m and reduce back from properties where possible.							H	
	Remaining trees within group are predominately Sycamore 12/14m in height. Recommendation would be to reduce back from adjacent properties by 2m but careful liaison would be needed with residents.							M	
G6	Ash x 5	10	Semi mature	Fair	HIGH	M	trees are growing approximately 2m from neighbouring properties	M	Reduce over air conditioning units, service area and clear lighting by 1m Reduce over residential properties.