	NB.						dition	-749	5.1					ting (y
Tree Ref.	Species		ight (m)	cm)	read (m)	Observations	ical Con		ctancy	ılıc	Recommendations		tegory	ction Tim
	Latin Name	Height (m)	Crown Height (m)	Diameter (cm)	Crown Spread (m)		Physiological Condition	Structural Condition	Life Expectancy (yrs)	Target Value		Priority	Safety Category	Re-Inspection Timing ()
	Mature					Single-stemmed and leaning with an unbalanced crown containing moderate								
Т9	Turkey Oak	18	9	52	12	deadwood. No evidence of significant pruning. No major visible defects.	GOOD	GOOD	40+	LOW	Remove deadwood.	LOW	В	2
	Quercus cerris					Minor bark wound at base. The crown overhangs the footpath and							Ц	
	Early-mature					road. Single-stemmed and vertical with a balanced crown, Multiple pruning		n.m	10.70	MOD	Remove the Ivy	MOD	В	2
T 19	Sycamore Acer	11	5.5	48	10	wounds due to crown lifting. Moderate decay cavities to stem. Ivy prevented a	GOOD	FAIR	10-20	MOD	then re-inspect. Monitor biennially.	MOD	ь	
	pseudoplatanus Mature					detailed inspection.						_	_	
T 24	Common Lime			100	18	The crown overhangs the adjacent garden. Single-stemmed and slightly leaning with a balanced crown. No					Remove the			
	Common Plane	21	8			major visible defects. This tree has been overly crown lifted in the past.	GOOD	GOOD	40+	MOD	epicormic growth to 6 metres.	LOW	В	2
	Tilia x europaea					Epicormic growth to 6m is impeding the view of neighbouring windows.								
	Mature					The crown overhangs the garden.								
T 28	Common Lime	19	8	69	16	Single-stemmed and leaning with a balanced crown. Multiple pruning wounds due to crown lifting. Minor decay cavities throughout. Previously topped with sound re-growth above	GOOD	FAIR	20-40	MOD	Remove the epicormic growth to 6 metres. Monitor biennially.	LOW	В	2
	Tilia x europaea					this point. Epicormic growth to 6m is impeding the view of neighbouring					bicilinariy.			
	Early-mature			_		windows. The crown overhangs the footpath and								
T 43	Common Lime	19	4	68 at	11	road. Twin-stemmed at 0.5m with a slight unbalanced crown. Occasional	GOOD	GOOD	20-40	MOD	Crown lift to 5.6 metres over the	LOW	В	2
	Tilia x europaea			base		pruning wounds. No major visible defects.					road.			
	Mature					The crown overhangs the footpath and								
T 46	Common Lime	19	10	82	12	road. Twin-stemmed at 8m with a balanced crown. Multiple pruning wounds due to crown lifting. No major	GOOD	GOOD	40+	MOD	Crown clean to remove the	LOW	В	2
	Tilia x europaea					visible defects. Minor deadwood noted.					deadwood.			
	Early-mature			49		Single-stemmed and vertical with a					Crown clean to			
T 57	Common Ash	18	8		13	balanced sparse crown containing moderate deadwood, die back and	FAIR	FAIR	10-20	LOW	and branch tear stubs. Monitor	LOW	В	2
	Fraxinus excelsior					branch tear stubs.					biennially.			
T 58	Mature	19	5	92	18	Twin-stemmed at 8m with a balanced crown containing moderate deadwood and minor decay cavities. No evidence of significant pruning. A fracture beam is present in the high crown.		FAIR	20-40	MOD	Crown clean to remove the deadwood. Monitor biennially.	LOW	В	2
	Common Ash													
	n i mali													
	Fraxinus excelsior													
	Mature					Single-stemmed and vertical with a								
T 70	Ѕусатоте	17	6	85	15	balanced crown. No evidence of significant pruning, Moderate	GOOD	GOOD	40+	LOW	Remove the Ivy then re-inspect.	LOW	В	2
	Acer pseudoplatamus					deadwood. Ivy prevented a detailed inspection.								
	Early-mature					Single-stemmed and vertical with a					Dom 2			
T 72	Beech	14	3	42	9	balanced crown. No evidence of significant pruning. Ivy prevented a detailed inspection.	GOOD	GOOD	40+	LOW	Remove the Ivy then re-inspect.	LOW	В	2
	Fagus sylvatica				_									
T 72	Early-mature	,,,			,,,	Single-stemmed and vertical with a balanced crown. Multiple pruning	COOR	EATE	20.40	1027	Remove the Ivy	1007	מ	
T 73	Sycamore Acer	15	8	50	10	wounds due to crown lifting. Minor decay cavities on stem. Ivy prevented a detailed inspection.	GOOD	FAIR	20-40	LOW	then re-inspect. Monitor biennially.	LOW	В	2
	PseudoPlatanus Mature	1		-		The crown overhangs the footpath and								
T 76	Common Lime	17	5	70	14	road. Single-stemmed and vertical with a balanced crown. No evidence of		GOOD	40+	MOD	Remove the basal epicormic growth	MOD	В	1
1 /0	Tilia x europaea	"	'	10	14	significant pruning. No major visible defects. Basal epicormic growth	3500				then re-inspect for defects.			
1	I	1	_	1	1	prevented a detailed inspection.	l	L				1		1