	WS610a	AT ref: 007B			issued by	M. Vernon		
Ref	Street	Species	Requirement Note	Priority	Requirement	option	TPO	reasons
	CHIMSWELL		Crown lift to 2.5m above ground level over drive and		Crown			maintain reasonable clearance below
09BA	WAY	Quercus robur	mown grass.	12 months	Lifting/Raising		A1	crown
09BB	CHIMSWELL WAY	Acer campestre,Crataegu s monogyna,Fraxinus excelsior,Prunus sp.,Quercus robur	Crown lift to 4m over drive, 2.5m over footpath & mown grass.	12 months	Crown Lifting/Raising		192(1993) A1	maintain reasonable clearance below crown
09BL	ATTERTON ROAD	Fraxinus excelsior		12 months	Crown Lifting/Raising	To 2.5m	192(1993) A2	maintain reasonable clearance below crown
09BL	ATTERTON ROAD	Fraxinus excelsior		12 months	Climbing Plant: Sever - 1 Tree		192(1993) A2	excempt
09BL	Gainsborough Road	Fraxinus excelsior		12 months	Climbing Plant: Sever		192(1993) A2	excempt
09BL	Gainsborough Road	Fraxinus excelsior		12 months	Crown Lifting/Raising	To 2.5m	192(1993) A2	maintain reasonable clearance below crown
08FQ	PARK ROAD	Crataegus monogyna,Fraxinus excelsior	Crown lift to 2.5m above ground level over the mown grass area to the east.	12 months	Crown Lifting/Raising		192(1993) A2	maintain reasonable clearance below crown
08FQ	PARK ROAD	Crataegus monogyna,Fraxinus excelsior	Crown lift to 2.5m above ground level over the mown grass area to the east.		Crown Lifting/Raising		192(1993) A2	maintain reasonable clearance below crown

		Acer					maintain reasonable
			2.5m above ground level over short				
		Acer	grasses areas either				maintain reasonable
		campestre,Corylus	side of the group.				clearance below
		colurna,Crataegus	Prune to clear				crown and from
	CHIMSWELL	monogyna,Prunus	streetlight A1236		SE Day Works -	192(1993)	structures. Dead &
08A3	WAY	sp.,Ulmus glabra	by 1m.	12 months	Per Hour	A3	windblow excempt
			Pollard to previous				
			points, retaining				
			some smaller				
	ATTERTON		branches as sap		SE Pollard:	192(1993)	
08FR	ROAD	Salix alba	risers.	12 months	Frequent	G1	reduce risk of failure
			reduce by up to				
			6m to create		SE Crown		
			pollard points		Reduction &		
	ATTERTON		<200mm		Reshaping - 1	192(1993	reduce risk of
08FS	ROAD	Fraxinus excelsior	diameter	3 months	Tree) G1	failure
	ATTERTON				Climbing Plant:	192(1993)	
08FS	ROAD	Fraxinus excelsior		12 months	Sever - 1 Tree	 G1	excempt
							maintain
					Crown		reasonable
	ATTERTON				Lifting/Raising	192(1993	clearance below

					Crown			maintain reasonable
	ATTERTON				Lifting/Raising -		192(1993)	clearance below
08FU	ROAD	Fraxinus excelsior		12 months	1 Tree	To 2.5m		crown
	ATTERTON				Climbing Plant:	10 210111	192(1993)	
08FW	ROAD	Fraxinus excelsior		12 months	Sever - 1 Tree		G1	excempt
			Reduce in height by		SE Crown			
			2m. Reduce lowest		Reduction &			
	ATTERTON		lateral on southern		Reshaping - 1		192(1993)	
08FW	ROAD	Fraxinus excelsior	aspect by 2m.	12 months	Tree		G1	reduce risk of failure
	ATTERTON				Climbing Plant:		192(1993)	
08FX	ROAD	Fraxinus excelsior		12 months	Sever - 1 Tree		G1	excempt
					SE Crown			
			Reduce in height by		Reduction &			
	ATTERTON		approximately 2-		Reshaping - 1		192(1993)	
08FX	ROAD	Fraxinus excelsior		12 months	Tree		G1	reduce risk of failure
			Crown reduce		SE Crown			
			shortening		Reduction &			
	ATTERTON		branches by		Reshaping - 1		192(1993)	
08FY	ROAD	Fraxinus excelsior		12 months	Tree		G1	reduce risk of failure
			Crown lift to 5m		Crown			maintain reasonable
	ATTERTON		above ground level		Lifting/Raising -			clearance below
08G1	ROAD	Fraxinus excelsior		12 months	1 Tree	To 2.5m	G2	crown
			Shorten to 1m stub					
			& leave with					
	ATTERTON		fracture cut the				100(1000)	
	ATTERTON		declining limb over	12	SE Day Works -		192(1993)	
08G2	ROAD	Fraxinus excelsior	the car park	12 months	Per Hour		G2	reduce risk of failure
		Acer						
		campestre,Crataegu						maintain reasonable
	ATTEDTON		above ground level		Crown			maintain reasonable
0001	ATTERTON	monogyna,Fraxinus	-	12 months	Crown			clearance below
08G4	ROAD	excelsior	areas and car park.	12 months	Lifting/Raising		G2	crown

					Crown			maintain reasonable
	HENDERSON				Lifting/Raising -		192(1993)	clearance below
08G6	CLOSE	Fraxinus excelsior		12 months	1 Tree	To 2.5m	G3	crown
	HENDERSON				Climbing Plant:		192(1993)	
08G6	CLOSE	Fraxinus excelsior		12 months	Sever - 1 Tree		G3 Ó	excempt
08GE	HENDERSON CLOSE	Acer campestre,Crataegu s monogyna,Fraxinus excelsior,Prunus sp.,Lireodendron tulipifera,Ulmus glabra	Crown lift to 2.5m over mown areas.	12 months	Crown Lifting/Raising		192(1993) G3	maintain reasonable clearance below crown
		5			Crown			maintain reasonable
	HENDERSON		Crown lift to 2.5m		Lifting/Raising -		192(1993)	clearance below
08SC	CLOSE	Quercus robur	over mown areas.	12 months	1 Tree		G3	crown
0911	HENDERSON CLOSE	Quercus robur	Crown lift to 2.5m over mown area.	12 months	Crown Lifting/Raising		192(1993) G3	maintain reasonable clearance below crown
08GJ	HENDERSON CLOSE	Fraxinus excelsior		12 months	Crown Lifting/Raising - 1 Tree	To 2.5m	192(1993) G4	maintain reasonable clearance below crown
08GK	HENDERSON CLOSE	Fraxinus excelsior		12 months	Crown Lifting/Raising - 1 Tree	To 2.5m	192(1993) G4	maintain reasonable clearance below crown
08GM	HENDERSON CLOSE	Acer campestre,Crataegu s monogyna,Fraxinus excelsior,Prunus sp.,Ulmus glabra	Streetlight A124	12 months	Clear Street Furniture	By 1m	192(1993) G4	maintain clearance from structures

		Acer						
		campestre,Crataegu						
		S	Crown lift to 2.5m					
		monogyna,Fraxinus	above ground level					maintain reasonable
	HENDERSON	excelsior,Prunus	over footpaths and		Crown		192(1993)	clearance below
08GM	CLOSE	sp.,Ulmus glabra	mown areas.	12 months	Lifting/Raising	To 2m	G4	crown