all works required within 12

	WS629	AT ref:007V	months		issued by M. Vernon		
Ref	Street	Species	RequirementNote	reasons for work	RequirementType	option	map
087T	BRAMBLE	Prunus sp.	Fell to ground level/cutback trees and shrubs within 1m of boundary fences.	maintain clearance from structures	SE Day Works - Per Hour		south map
08ET		Fraxinus excelsior	Shorten by approximately 2m the long lateral limb on the roadside aspect.	reduce risk of failure	SE Day Works - Per Hour		south map
08EU	CONSTABLE ROAD	Quercus robur	Streetlight A1392	maintain clearance from structures	Clear Street Furniture	By 1m	south map
08EY	CONSTABLE ROAD	Fraxinus excelsior		maintain reasonable clearance below crown	Crown Lifting/Raising	To 2.5m	south map
08E1	Dunsey Wood SPINDLE ROAD	Sorbus aucuparia	Crown lift to 2.5m over informal footpath along the southern edge of the area.	maintain reasonable clearance below crown	Crown Lifting/Raising		south map
0921	Dunsey Wood SPINDLE ROAD	Sorbus aucuparia	Crown lift to 2.5m over footpaths, including informal footpath running along northern edge of the area. Crown lift to 5m over the road. clear streetlights by 1 m.	only west and north strips in TPO. maintain reasonable clearance below crowns	Crown Lifting/Raising		south map
09CK	Dunsey Wood SPINDLE ROAD	Crataegus monogyna,Prunus sp.	Fell to ground level/cutback all trees, shrubs and scrub within 1m of boundary fence	maintain clearance from structures	SE Day Works - Per Hour		south map
08EV	Gainsborou gh Road Gainsborou	Quercus robur		maintain reasonable clearance below crown maintain clearance	Crown Lifting/Raising Clear Street	To 2.5m	south map
08FN	gh Road	Fraxinus excelsior	Streetlight A1377	from structures	Furniture	By 1.5m	north map

	LOWRY		Clear access route through	maintain access and	CE Day Warks Dan		
08DS	CLOSE	Fraxinus excelsior	blackthorn and inspect base of the trunk.	carry further inspection	SE Day Works - Per Hour		south map
			Crown lift to 2.5m above ground				
			level over footpaths (including				
		Acer campestre, Cratae	footpaths in the LAP and informal path to rear of houses) and over				
		gus	short grass/mown areas. Fell to	lmaintain reasonable			
		1 -	ground level young ash affected by	clearance below			
		*	dieback next to bench in the LAP	crown and reduce risk	•		
08F2	PARK ROAD	sp.,Ulmus glabra	(marked with pink spot)	of failures.	Hour		south map
		Acer					
		campestre,Cratae					
		gus					
		monogyna,Fraxinu					
08F2		s excelsior,Prunus	Ctrootlighto	maintain clearance from structures	Clear Street Furniture	Dv. 1m	south man
0072	PARK ROAD	sp.,Ulmus glabra	Streetlights Fell to ground level saplings/young	irom structures	rumiture	By 1m	south map
		Acer	trees standing within 2m of				
		•	boundary fences. Pruning				
		gus	remaining trees to clear fences by approximately 1.5m. Crown lift to	maintain clearance			
			2.5m above ground level over		SE Day Works - Per		
08FP	Park Road	-	footpath.	below crowns	Hour		north map
	STUBBS						
090Z	CLOSE	Quercus robur		N/A	Climbing Plant: Sever		N/A

	CTUDDO			maintain reasonable			
	STUBBS			clearance below			
090Z	CLOSE	Quercus robur	Over mown area to the west.	crown	Crown Lifting/Raising	To 2.5m	south map
	STUBBS						
09BE	CLOSE	Fraxinus excelsior		reduce risk of failure	SE Pollard: Frequent		south map
	Tree Belt						
	STUBBS		Repollard field maples at the side of				
08SQ	CLOSE	Prunus sp.	6 Stubbs Close.	reduce risk of failure	SE Pollard: Frequent		south map
	Tree Belt			maintain reasonable			
	STUBBS		Crown lift to 2.5m over mown are to	clearance below			
08SQ	CLOSE	Prunus sp.	the west.	crown	Crown Lifting/Raising		south map
	Tree Belt		Using a combination of felling and				
	STUBBS		pruning, clear boundary fences by	maintain clearance	SE Day Works - Per		
09BF	CLOSE	Prunus sp.	2m.	from structures	Hour		south map
		Acer					
		campestre,Cratae					
		gus					
		monogyna,Fraxinu					
		s excelsior,Prunus			SE Day Works - Per		
08S5	Park Road	sp.,Ulmus glabra	See comments.	within 12 months	Hour		north map