









No.	Species		Works		
		Crown redu		anony to 4m	Category
2	English oak Black poplar	from trunk	ice N, NE, E c ind level; grinc		B
3	English oak	Crown lift S	canopy to 7.5	im above GL	A
5	Black poplar	trunk	uce W canopy uce N & W car		В
7	Goat willow	from trunk	oval - Fell to g		В
	Laurel	grind out st dertaken in a	accordance		C Standard
All arising's	010 Tree work are to be rer be taken of the	noved and t	the site is to		
that it does operations.	not become No equipme	compacted nt or vehicle	as a result o es such as ti	of tree surge imber lorries	ery s, tractors,
excavators	or cranes sha d trees, to pre	all be parke	d or driven l	beneath the	crowns of
	Si	te inve	stigatio	ons	
	gations are to termine the si				
	the purpose of	Ū		Ū	
ninimum d	ion within the epth of 800m osed foundati	m deep for a	any excava	tion or to the	e full depth
The soil is t	to be loosene h the aid of ar	d with the u	se of a fork	or pick and	then
are to be u	al contractor; ndertaken usi	ng hand too	ols (forks, sł	novel, trowel	, brush).
emoved fro	loosened with om with the a ral contractor	id of a shov	el. Where a	n air spade	or specialist
Indertaken	under direct situ and the p	arboricultur	al supervisi	on. All roots	s are to be
his visit the	the depth, lo project arbo	rist may be	able to cut	specific root	s with the
he retained	nd saw or see d trees and al f two layers o	l uncovered	l roots will b	e covered o	ver with a
contaminat	essary be shu ion. If approp	riate soil be	neath the d	epth of 800n	
nachine wi	with any dee th an approp . If a decisior	riate bucket	under direc	t arboricultu	iral
vork form o	outside of the	RPA or hav			
	ompletion of t filled with the				
o insert a r	oot barrier in are beginning	locations w	here the pro	posed roots	s are not
	be root free.				
	U	Itility ap	oparatı	JS	
Nechanical	nd utility appa I trenching for	the installa			
drainage se n a way tha	evers any roo at adversely a	ts present a affects the h	ind can cha ealth of the	nge the loca tree. For thi	l hydrology s reason,
of all under	are should be ground appar	atus. Where	ever possib	le, apparatu	s should be
eep appar	ide of RPAs. atus together sited outside o	in common	ducts, all ir		
Where und blans show	erground app ring the propo	aratus is to sed route s	pass within hould be dra	awn up in co	onjunction
vith the pro nethods sh	oject arboricul nould be used	lturist. In su I with entry a	ch cases tre and retrieva	enchless inso I pits being l	ertion located
an be reta	he RPAs. If th ined and pro ools (air-spac	tected exca	vations sho	uld be unde	rtaken using
renchless Any design	and manual e and installati	excavation (l	broken tren e undertake	ch).	
he Nationa	al Joint Utilitie und utility app	s Guideline: <u>aratus</u>	s (NJUG).		
e sited to	and apparatus avoid the nee I future crown	d for detrim	ental tree p	runing, as s	uch the
ree branc is not app	hes can be pr propriate for re	runed back epetitive and	with care to d significant	provide spa tree work to	ace, though o bean initial
ree. Any p	ition unless th runing should				
S3998:20	10				
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