Job No's (operational use only)	Tree Considered on Location Street at this time	Tree Species	Primary reason for tree being identified for replacement	Date(s) of ITP Site Work	Streetwide Technical or Observed Issues the ITP wild to bring to SCC's attention	h House Res holds des	pon nts Respond ents	Number of Respondents Disagreeing with Proposals	% of Respondents Disagreeing with Proposals	% of Households Disagreeing with Proposals	ITP Tree Category	Summary of 119 Advice (Note where plane), this is due to copying to avoid any errors from min-types from a latter which programes, to a structure which due in the trees individually)	Actions required to consider the advice	Streets Ahead Respons	e Response Prepared by	Decision on Further Action	Decision Made	Amey's Comments	Streets Ahead Proposal	Streets Ahead Reasons for Proposal	Response Prepared by	Final Decision	Reasons for Decision	Final Decision Made by	Final Decision Made by
	time				-	Street Nur	iber %	Proposals		with Proposals		which groups trees, to a format which deals with trees individually) The trees you propose to remove is one of two outside number 52. There is a Council notice on the right hand tree (Bacing the house). We believe this to have been placed on the wrong trees, and so ingracid the left hand trees.			scr.,					Footway m-surfacing completed, but	err.			(Print name)	(Designation)
12019747 Blacks Moor Road	0/5 52 1	Prunus Kanzan	F/W disrupted by shallow rooting	05/02/2016		23 (5 18.15%	4	66.67%	12.12%	Tree which is healthy	La de angle integrated the left hand base of the second se	Site Visit required to accertain the issue with location. Need to check records on noticing.	Recommend a client site assessment to look again a the location issue.	(Environmental Maintenance Engineer)	Go ahead with site assessment	SCC - (Executive Director - Place)	Tree continues to crack new footway surface. Continue to recommend replacement.	Continue as planned, i.e. replace the tree on the right hand side and retain the tree on the left hand side and continue to monitor.	Pootway re-surfacing completed, but continues to crack, due to shallow rooting on the right hand side tree. We have no evidence of damage from the other tree currently and this has not been identified for replacment.	(Environmental Maintenance Engineer)	Replace Tree	Recurring Damage	Simon Green	Executive Director (Place)
12019919	o/s 18 9	Prunus Kenzen	Kerbs displaced	25/01/16 Reinspected five on 31 May 2016		50 I	0 20.00%	5	50.00%	10.00% d	hees which are lateased or amaged, and ausing amage	We advise that the Council would be justified in removing and replacing these brees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	n/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12019917	0/58 9	Prunus Kanzan	Kerbs displaced and f/w disrupted	28/01/16 Reinspected five on 31 May 2016	1	50 1	0 20.00%	5	50.00%	10.00%	hees which are iseased or amaged, and ausing	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	NA	N/A	N/A	Continue with tree replacement as planned.	117, SCC and Amey in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12021433	Q/S 16 9	Prunus Kanzan	significant basal decay	25/01/16 Reinspected five on 31 May 2016		50 1	0 20.00%	5	50.00%	10.00%	hees which are iseased or ismaged, and ausing	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance	NA	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Maintenance	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12019913	0/5 33, (bottomside , closer to 9	Malus sp	Stem decayed, cavity at crown break	28/01/16 Reinspected five on 31 May 2016		50 1	0 20.00%	5	50.00%	10.00%	tee already elied	We advise that the Council should take steps to prevent this happening again.	Looked at details of actions taken.	Tree was taken for safety reasons	SCC - (Environmental Naintenance	NA	N/A	One tree felled to stump on 8/12/16, this tree was removed due to stem decay that had deteriorated to such that it was unsafe to	All trees within future Amey zones are pended assating survey. (Urgent defects to be taken at any time as required to keep highway users safe)	Safety replacements need to continue during the survey / ITP process	SCC - (Environmental Maintenance	A/A	A/A	N/A	N/A
	=(3)			,	Eight of the trees you propose to							We advise that we could find no case for the removal and replacement of this tree. Re-assessed on SCC's request, new findings:			Engineer)			retain given ongoing consultation.			Engineer)				
Ashfurlong Road	0/2.32 8	Malus sp	significant stem cavity, structural integrity in doubt	25/01/16 Reinspected five on 31 Ney 2016	engine or the centre year propose on the east-weat running arm of the road. The remaining the is on the other arm of the road.	50 2	0 20.00%	5	50.00%	10.00% a	hees which are ealthy and for hich no other ction appears o be needed	We can be a set of the set of the set of the second and a set of the grades to a fraction of the set of the s	Client site visit and assessment of this tree	Recommend a client site assessment to look again a this tree.	scc - (Environmental Maintenance Engineer)	Go ahead with site assessment	SCC - (Executive Director - Place)	The tree was identified for removal due to a significant stem cavely rendering its structural integrity in doubt	Continue with tree replacement as planned. We have no-assessed the tree outside the garden, as this was not identified for removal, we continue to be happy to retain this tree currently.	219, SCC and Amey in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12010921	0/S 20 (topside, upper most 9 1 of 2 o/s	Prunus Kanzan	Kerbs displaced and f/w mounded	28/01/16 Reinspected free on 11		50 1	0 20.00%	5	50.00%		hees which are iseased or ismaged, and	by the neighbouring much larger tree. We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCE - (Environmental Maintenance		2/4	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental	Replace Tree	All achieve considered	Simon Green	Executive Director
12021437	1 of 2 o/s 20) 0/5 4 9		cavity at crown break and footway disturbance, poor	Reinspected five on 31 May 2016 25/01/16		50 1		5	50.00%	1	hees which are	We advise that the Council would be justified in removing and replacing these trees.		Nothing further to add.	Engineer) SCC - (Environmental				Continue with tree replacement as planned.	1TP, SCC and Amey in agreement.	SCC - (Environmental	Replace Tree			(Place) Executive Director
1001437		Prunus Kanzan	specimen	Reinspected five on 31 May 2016 28/01/16						1	amaged, and ausing hees which are iseased or		None Required		Maintenance Engineer) SCC -	~~	-	ajn			Maintenance Engineer) SCC -				(Place)
12019915	0/56 9	Prunus Kanzan	Kerb missing and f/w and edgings disrupted decayed roots where	Reinspected five on 31 May 2016		50 1	0 20.00%	5	50.00%		iseased or ismaged, and ausing	We advise that the Council would be justified in nemoving and replacing these trees.	None Required	Nothing further to add.	Maintenance Engineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Arrey in agreement.	Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	(Place)
12021439	0/515 9	Fraxinus excelsior	severed historically at buttress, lions tailed and significant crown dearbarrow Kerbs displaced by	25/01/16 Reinspected five on 31 May 2016		50 1	0 20.00%	5	50.00%	10.00%	tees which are iseased or amaged	we advise that the Council would be justified in removing and replacing this tree.	None Required	Nothing further to add.	(Environmental Maintenance Engineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	(Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12017708	o/s 54	Prunus x yedoensis	buttress roots - unable to reset without root damage, also weak unions at crown break							1	nees which are diseased or damaged	The trees outside numbers 54, 63, 65, 75, 98 and 106 are significantly diseased or damaged, and in generality poor condition with limited life expectancy. We advise that it would be prudent to numove and registor these trees.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Engineer)	NA	N/A	N/A	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12017698	o/s 63	Prunus serrulata	Extensive f/w uplift by shallow roots							1	nees which are diseased or damaged	The trues outside numbers 54, 63, 65, 75, 98 and 106 are significantly diseased or damaged, and in generally poor condition with limited life expectancy. We advise that it would be prudent to remove and registant these trees.	None Required	Replace tree as planned	SEC - (Environmental Maintenance	NA	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SCC - (Environmental Maintenance	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12017700	o/x 65	Prunus serrulata	Extensive f/w uplift by shallow roots							1	hees which are diseased or damaged	The trees outside numbers 54, 63, 65, 75, 75, 98 and 106 are significantly diseased or damaged, and in generally poor condition with limited life expectancy. We advise that it would be prodent to nervox and replace these trees.	None Required	Replace tree as planned	SEC - (Environmental Maintenance Encineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Environer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12004168	a/s 75	Prunus serrulata	Extensive f/w uplift and basal Ganoderma decay							1	nees which are diseased or damaged	The trees outside numbers 54, 63, 65, 75, 98 and 106 are significantly diseased or damaged, and in generally poor condition with limited life expectancy. We advise that it would be prodent to nervor and replace these trees.	None Required	Replace tree as planned	Parineer)	NA	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SCC - (Environmental Maintenance Environment)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12017706	o/s 98	Prunus x yedoensis	F/w mounded and poor structural condition - multiple weak unions at crown break								nees which are diseased or damaged	The trees outside numbers 54, 63, 65, 75, 95 and 106 are significantly diseased or damaged, and in generally poor condition with limited life expectancy. We advise that it would be prudent to numive and registar these trees.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Engineer) SCC -	NA	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SEC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
Road 12017702	a/s 106	Prunus serrulata	Extensive (/w damage, kerb displacement, stern encroaching c/w	24/06/2016	None	55 1	3 23.64%	12	92.31%	21.82% 1	nees which are diseased or damaged	The trees outside numbers 54, 63, 65, 75, 98 and 106 are significantly diseased or damaged, and in generality poor condition with limited life expectancy. We advise that it would be prudent to nervow and regions these trees.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Procineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Poninaar)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12017710	o/s 54	Prunus x yedoensis	Kerbs displaced by buttress roots - unable to reset without root damage, also weak							1	hees which are diseased or damaged	The tree outside number 54 (further away) is damaged and has some decay, with compromised life sepactancy. We advise that it would be reasonable to remove and replace this tree.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Engineer)	NA	N/A	N/A	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12017704	a/s 100	Prunus x yedoensis	unions at crown break Extensive (/w damage, kerb displacement	-						1		The true schede number 100 is in manunable condition. We advant that there is no advance/scheder asset to remove this true.	Re-consider all applicable engineering solutions	Recommend a client site assessment to look again a this tree.		Go abead with site assessment	SCC - (Esecutive Director - Place)	3(4	Continue with tree replacement as planned.	Following additional site investigations, it has been established that the extent of fockway damage is as assures that sampling over this damage and the molts cannot be achieved within applicable talerances as per the Council's published quadelines billy call and the talerances inclusion of the same published molecular to the room as much bills	SCC - (Environmental Maintenance Technical Officer)	Replace Tree	All advice considered	Simon Green	Esecutive Director (Place)
																				engineering solutions were considered but were not applicable in this instance. As such the tree should be removed.					
12019525	a/s 47 (2nd tree downhill)	Acer pseudoplatanus	Stem wounding @ 2m, poor specimen								Trees which have already removed	The trees outside 45 and 47 (the 2nd, 4th, 7th and 8th trees) have already been removed.	n/u	September 2015 and the data for these trees has be included in error as this w a live zone at the time th	en (Environmental as Maintenance e Engineer)	No action required	N/A	NA	New processes now in place for all live zones moving forwards to support the full survey process	Tree was already removed in 2015 prior to the survey process commencing	SCC - (Environmental Maintenance	N/A	N/A	N/A	N/A
12010528	o/s 47 (4th	Acer	Leading stem dead, decayed back down trunk		1					-	Trees which have already removed	The trees outside 45 and 47 (the 2nd, 4th, 7th and 8th trees) have already been removed.	n/a	The started This tree was removed in September 2015 and the data for these trees has be included in error as this w a live zone at the time th	scc- en (Environmental	No action required	N/A	NA	New processes now in place for all live zones moving forwards to support the full survey process	Tree was already removed in 2015	SEC -	N/A	N/A	N/A	N/A
	tree down hill)	pseudoplatanus		-								non unan ducande 4.3 ania 4.4 (una ania, 4.0), sun ania una unangi nare areany uner resolutera.	11/10	included in error as this w a live zone at the time th This tree was removed in	as Maintenance Engineer)	no actor require	~		forwards to support the full survey process	prior to the survey process commencing	Maintenance Engineer)				
12019530	o/s 45 (7th tree downhill)	Acer pseudoplatanus	F/W mounded by shallow rooting, will be damaged upon planing off								Trees which have already removed	The trees outside 45 and 47 (the 2nd, 4th, 7th and 8th trees) have already been removed.	n/a	This tree was removed in September 2015 and the data for these trees has be included in error as this w a live zone at the time th The time to	e SCC - en (Environmental as Maintenance e Engineer)	No action required	N/A	N/A	New processes now in place for all live zones moving forwards to support the full survey process	Tree was already removed in 2015 prior to the survey process commencing	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A
12019532 Tirth Park Avenue	o/s 45 (8th 6	Acer	F/W mounded by shallow rooting, will be damaged upon planing off	01/07/2016	None	23 1	4.35%	1	100.00%	4.35%	Trees which have already removed	The trees outside 45 and 47 (the 2nd, 4th, 7th and 8th trees) have already been removed.	n/a	This tree was removed in September 2015 and the data for these trees has be included in error as this w a live zone at the time th		No action required	N/A	N/A	New processes now in place for all live zones moving forwards to support the full survey process	Tree was already removed in 2015 prior to the survey process commencing	SCC - (Environmental Maintenance	N/A	N/A	N/A	N/A
	(a) minut		off							-		The true outvide numbers 12 and 17 are in good condition. We advise that there is no advicultural need to remove these trees. We believe there are encineering advictors which		a live zone at the time th	e Engineer) SEC -		-			Commenting	Engineer)				
12019536	o/s 35	Acer platanoides	F/W damaged/uplifting by shallow rooting							7	healthy	arboricultural need to remove these trees. We believe there are engineering solutions which could permit the intention of these trees. Novewer, we understand that the rocks of these trees are causing significant damage to neighbouring property. We therefore advise that the Council would be justified in menoing and regiscing these trees.	None Required	Replace tree as planned	(Environmental Maintenance Engineer)	NA	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	(Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12019534	a/s 37	Acer pseudoplatanus	F/W mounded by shallow rooting, will be damaged upon planing off							1	hees which are healthy	The tree subside numbers 32 and 37 we in good condition. We advise that there is no advorsalized and to remove these trees. We believe these are engineering sublicons which sublice primit the network of these trees. Noneway, we understand that the net soft of these trees are causing significant, damage to engipbouring property. We then the subsidiaries means and registrop trees trees.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Engineer)	N/A	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12023268 Reven Road	o/s 2 (opp 3) 2	Tilia x europea Tilia x europea	Stem decayed, very poor specimen, historically topped Stem in c/w at <5.2m - obstructive, previously	24/06/16 and 11/07/16	None	37	4 10.81%	4	100.00%	10.51%	hees which are diseased or damaged	The tree autoide number 2 has major decay. We advise that it should be removed and reglated. The tree autoids number 20 has an inhibitory imped numeri, but is in good condition. However, the tree has adapted in this location, and is obtained by the consequence. The tree is disrupting the parement and lates.	None Required	Replace tree as planned	Protocarl SCC -	N/A N/A	N/A N/A	N/A	Continue with tree replacement as planned.	177, SCC and Amey in agreement.	SCC - (Environmental Maintenance Protinaar) SCC - (Environmental	Replace Tree	All advice considered	Simon Green	Executive Director (Place) Executive Director (Place)
12024005 Fern Road	o/s 41 1	Prunus serrulata	struck TR: Felling - F/W unusable/blocked	01/07/2016	None	25 1	4.00%	1	100.00%			We advise that it about the removed and replaced. The tree outside number 41 hin good condition but is blocking the footway. We advise that this tree should be removed and replaced.	None Required	Replace tree as planned	SEC - (Environmental Maintenance	NA	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SCC - (Environmental Maintenarce	Replace Tree	All advice considered	Simon Green	(Pace) Executive Director (Place)
12024050	o/s 1	Prunus Kanzan	Structural integrity - weak union @ crown break, -							1	hees which are diseased or	The trees outside numbers 1, 3, 7 and at the side of 4 are all in poor condition. We advise that these threes should be removed and replaced.	None Required	Replace tree as planned	Protosari SCC - (Environmental Maintenance	NA	N/A	N/A	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	Posiciaar) SCC - (Environmental Maintenance	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12024052	o/s 3	Prunus Kanzan	weak union at crown break- Structural Integrity -							1	damaged hees which are diseased or damaged	The trees outside numbers 1, 3, 7 and at the side of 4 are all in poor condition. We advise that these trees should be removed and replaced.	None Required	Replace tree as planned	SCC - (Environmental Maintenance	NA	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SCC - (Environmental Maintenance	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12024054 Birley Moor Close	o/s 7 5	Prunus Kanzan	significant root damage to the footway	01/07/2016	None	9 4	44.64%	2	50.00%	22.22% Trees da da Trees da da da	hees which are diseased or damaged	The trees outside numbers 1, 3, 7 and at the side of 4 are all in poor condition. We advise that these trees should be removed and replaced.	None Required	Replace tree as planned	SEC - (Environmental Maintenance Encineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Environer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12023440	s/o.4 - facing 9	Prunus Kanzan	Kerbstone displaced by root pushing on kerb rear								rees which are diseased or damaged	The trees outside numbers 1, 3, 7 and at the side of 4 are all in poor condition. We advise that these trees should be removed and replaced.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Protinger)	N/A	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SCC - (Environmental Maintenance Provinaar)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12023442	o/s 2	Prunus Kanzan	Rooting above tarmac in f/w, will be damaged upon planing off					\rightarrow		1	Trees which are healthy	The true outside number 2 is in goad condition but is causing damage to neighbouring property. We advise that this tree should be removed and replaced.	None Required	Replace tree as planned	(Environmental Maintenance	NA	N/A	N/A	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	(Environmental Maintenance	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12004204	o/s 28	Stump Only	Tree already removed		None					Te	Tree already removed	The tree outside number 28, which we understand was a stump only, has already been removed.	None Required	There appears to have bee some data errors on this street around dead trees a stumps. This store should not have been included in the survey.	nd (Environmental Id Maintenance n Engineer)	NA	N/A	N/A	Review data process to ensure that stumps are not submit to the ITP	This data was submit in error	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A
12004205	o/s 45	Prunus semulata	Dead					12			Tree which is dead hees which are	The tree outside number 45 is dead. We advise that this tree should be removed and replaced. The tree outside numbers 8 faithing was not referred to unit and 93 are in terminal define. We	None Required	Replace tree as planned	(Environmental Maintenance Proteaar) SCC -	NA	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	(Environmental Maintenance Poninaar) SCC - (Proj	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12020045	a/s 8	Sorbus aucuparia sp	Dying								diseased or damaged	The tree outside numbers 8 (which was not referred to us) and 53 are in terminal decline. We advise that these trees should be removed and replaced.	None Required	Replace tree as planned There appears to have bee	Parcenarce Proteer)	NA	N/A	NA	Continue with tree replacement as planned.	17P, SCC and Amey in agreement.	(Environmental Maintenance Poninaar) SEC -	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12011606 Bowood	o/s 48		TR: Pelling, - tree dead/extremely poor physiological condition	24/05/2016		55 13	3 23.64%		92.31%		Not passed to ITP	[Not passed to ITF] in error	As not passed to ITP we have now forwarded this on to our Independent Tree Inspector (ITI) to give a second opinion that the tree is dead.	There appears to have bee some data errors on this street around dead trees a stumps. This tree is record as requiring replacement d to being dead.	i SEC - nd (Environmental led Maintenance lue Engineer)	Pass to ITI for second opinion	SCC - (Environmental Maintenance Technical Officer	N/A	We have received independent confirmation that this tree is dead. Replace tree.	This tree was not submit to the ITP due to a data error. But as the tree is dead, we have been able to independently verify this with the ITI.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12017712	o/s 53	Prunus semulata	Poor physiological condition - senescent	1						1	nees which are diseased or damaged	The tree outside numbers 8 (which was not referred to us) and 53 are in terminal decline. We advise that these trees should be removed and replaced.	None Required	to being dead. Replace tree as planned	SCC -	N/A	N/A	NA	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	SCC - (Environmental Maintenance	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
			Rooting through new]									Get an independent inspection into the health of the tree, before	Before comitting to desig work investigations, we wa to be clear on the health this tree, given the	n ant SEC -	Castleren esti	SCC - (Head of			Independent tree inspection has wetflad &max's first-one that the	SEC -				
12017716	a/s 16	Prunus serrulata	Rooting through new termsc patch and Genoderms sp. decay at base								healthy	The one of the two, activates models of $\lambda_{\rm S}$ appears to be in groun conditions, we could see no sign of descent the activates that there is no extra could mode accounce that takes, and a strain of prevent that see all removes all explanations of the takes. The takes is causivage some damages to the prevent, the solaries in couple for resolution of the second resolutions, including 1, 3 and 12 We advise the the Council could consider this.	on, an interpretent improduct the one matching adultons	and ITP findings	-	Continue with independent inspection	Highway Maintenance)	N/A	Continue with tree replacement as originally planned.	Independent tree inspection has verified Amey's findings that the tree is in poor condition and should be replaced.	Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
1202330 Sanfred Street	a/s 74 2		nel phicesofted, megoraset by CAPEX 18/12/12-3 to be rataleed and constructed/engineered around	01/07/3016	None	79 2	2 2.53%	2	50.00%	1.27%	rees which are healthy	We agree that the true address number 74 does not need to be removed and replaced.	Nume Reported	Indichecks are completed the CMPC taxes to final accept what two and to the CMPC taxes of the the CMPC taxes of the the taxes of the taxes of the the taxes of the taxes of the taxes of the taxes of the taxes of the taxes of the taxes of the taxes of the taxes of the taxes of the taxes of the taxes of the taxes of taxes of the taxes of the taxes of the taxes of taxes of the taxes of	by mage of the second	N/A	54/A	ημΑ	Cartinue with three relatives a planet.	177, SCC and Amey in agreement.	SCC - (Environmental Meintenance Engineer) SCC -	Ratain Tree	All advice considered	Simon Green	Executive Director (Pleos)
12023338	o/s 77		Substantial stem decay, extremely poor condition Stump only remaining			++	+					The tree outside number 77 is in very poor condition. We advise that this tree should be removed and replaced.	None Required	Replace tree as planned This was known to be a	Plantenance	NA	N/A	NA	Continue with tree replacement as planned.	TTP, SCC and Amey in agreement.	(Environmental Maintenance Bactures) SCC -	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12009822	o/s 31	Prunus padus	Stump only remaining 17/9/15, no further details known Stump only remaining 17/9/15, no further		1016 Nome						Trees which have already seen removed Trees which have already	The tree outside numbers 31 and 34-36 have already been removed.	None Required	This was known to be a stump throughout this process This was known to be a	(Environmental Maintenance Protoase) SCC - (Environmental	N/A	N/A	N/A	Plant replacement during next planting season as planned Plant replacement durino next plantino season as	The removed without streets ahead knowledge	(Environmental Maintenance Protease) SCC - (Environmental	Continue with replacement	All advice considered	Simon Green	Executive Director (Place)
12023646	o/s 34-36	Prunus padus	details known							2.70%	been removed	The tree outside numbers 31 and 34-36 have already been removed.	None Required	This was known to be a stump throughout this process This was known to have be a stump at the time of th	(Environmental Maintenance Proteart) en SCC -	NA	N/A	N/A	Plant replacement during next planting season as planned	Tree removed without streets ahead knowledge	(Environmental Maintenance Proninger) SCC -	Continue with replacement	All advice considered	Simon Green	Executive Director (Place)
12009826 Seagrave	0/x 15 6	Prunus sp	Stump only remaining 17/9/15, no further details known	01/07/2016		37 1	1 2.70%	1	100.00%		Trees which have already been removed	The tree outside number 15 has already been replaced.	None Required	This was known to have be a stump at the time of th survey and was known to have been replaced at th time of referal to ITP	e (Environmental Maintenance Engineer)	N/A	N/A	N/A	No further action required	Tree removed without streets ahead knowledge - now replaced by Streets Ahead	(Environmental Maintenance Engineer) SCC -	N/A	N/A	N/A	N/A
12023642	a/s 17-19	Prunus sp	Dead 7/W damaged by shallow rooting, BT box cover							1	rees which are dead	The time subside number 17-19 is dead. We advise that this tree should be removed and replaced. The time subside number 18-20 is in good condition. It is however causing significant damage to a BT	None Required	Replace tree as planned	(Environmental Maintenance SCC -	N/A	N/A	N/A	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	(Environmental Maintenance	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12023644	o/s 18-20	Prunus sp	where where the second							1	wes which are healthy	The tree outside number 18-20 is in good condition. It is however causing significant damage to a 87 box, which cannot be resolved whilst retaining the tree. We therefore advise that this tree should be removed and replaced.	None Required	Replace tree as planned Before comitting to retail	Parcenarce Proteer)	NA	N/A	N/A The tree has been re-inspected and we can	Continue with tree replacement as planned.	119, SCC and Amey in agreement.	(Environmental Maintenance Poninaar) SEC -	Replace Tree	All advice considered	Simon Green	Executive Director (Place)
12009824	o/x 35	Sorbus aria sp	Decay - Significant stem decay							T	hees which are healthy	The tree outside number 38 is in good condition, with no sign of decay. We advise that this tree should be retained.	Get an independent inspection into the health of the tree.	Before comitting to retain this tree, we want to be cle on the health of this tree given the discrepancy between Amey and ITP findings	n ear SCC - (Environmental Maintenance Engineer)	Continue with independent inspection	SCC - (Mead of Highway Maintenance)	The tree has been re-inspected and we can confern that this is a data issue. We recheck all trees at the time work commences and so this would not have actually been felled. We have investigated and understand the cause of this particular case.	Retain this tree as advised	Our final checks on site would have lead to this tree not being replaced anyway.	SCC - (Environmental Maintenance Engineer)	Retain Tree	All advice considered	Simon Green	Executive Director (Place)
,l							I							-	•										·

inal Decision Made by (Print name)	Final Decision Made by (Designation)	Final Decision Nade by (Signature)	Date of Final Decision	Other Parties involved in recommendation following ITP recommendation
on Green	Executive Director (Place)		15/09/2016	N/A
on Green	Executive Director (Place)		15/09/2016	N/A
on Green	Executive Director (Place)		15/09/2016	N/A
on Green	Executive Director (Place)		15/09/2016	N/A
N/A	N/A	N/A	N/A	Amey Arboricultural Pre-site Technician (comments provided to SCC client team)
on Green	Executive Director (Place)		15/09/2016	Amey Arboricultural Pre-site Technician (comments provided to SCC client beam)
on Green	Executive Director (Place)		15/09/2016	N/A
on Green	Executive Director (Place)		15/09/2016	N/A
on Green	Executive Director (Place)		15/09/2016	N/A
on Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green Simon Green	Executive Director (Place) Executive Director (Place)		15/09/2016	N/A N/A
Simon Green	(Pace) Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/08/2016	SCC (Highways Technician)
N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A.	N/A
N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place) Executive Director (Place)		15/09/2016	N/A N/A
Simon Green	(Place) Executive Director (Place)		15/09/2016	N/A N/A
Simon Green	(Pace) Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place) Executive Director (Place)		15/09/2016 15/09/2016	N/A N/A
N/A	N/A	N/A	N/A	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	(Place) Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director		15/09/2016	Independent Tree Inspector
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	Independent Tree Inspector
Simon Green	Executive Director (Place)		15/09/2016	5/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
Simon Green	Executive Director (Place)		15/09/2016	N/A
N/A	N/A	N/A	N/A	N/A
Simon Green Simon Green	Executive Director (Place) Executive Director (Place)		15/09/2016	N/A N/A
Simon Green	(Place) Executive Director (Place)		15/09/2016	N/A
	(Place)		14/08/2010	- Symmetry, The Inspector