Job No's (operational use only)	Street T	Total 1 Tree Conside cation Street i	rees red on Tree at this Species	Summary of Amey/SCC pre- survey proposals	Date(s) of ITP Site Work	Streetwide Technical or Observed Issues the ITP wish to bring to SCC's attention	House Respon holds dents on Street Number	Respon dents Responde Disagreei with Propo	of % o nts Respond ng Disagre sals with Prop	of % of dents Household Disagreein posals with Proposi	Summary of ITP Advice ITP Tree (Note where plural, this is due to copying to avoid any errors from mis-types from a letter which groups trees, to a format which deals with trees individually)	Actions required to consider the advice	Streets Ahead Response	Response Prepared by	Decision on Further Action	Decision Made by	Amey's Comments (sent 28/06/16 by Amey - Arbs Team - Pre-sits Technician)	Streets Ahead Proposal	Streets Ahead Reasons for Proposal	Response Prepared by	Reasons for Decision	Final Decision Made by (Print name) (Designation)	Final Decision Made by D (Signature)	Other Parties involved in recommendation following ITP recommendation
12019654	Marstone Crescent 0/S	S 29-31 11	Prunus Kanzan	Topped in past, poor specimen	05/02/16 Re-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	8.62%	Yrees which are diseased tree. We advise that it the Council would be justified in removing and replacing this or damaged.	None Required	Nothing further to add.	SCC - (Environmental Maintenance	N/A	N/A	Replacement recommended due to historical togoing, poor specimen.	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Maintenance planned	All advice considered	Simon Green Executive Director (Place)		08/07/2016 Amey Arboricultural Pre-site Technician (comments provided to SCC client team)
12019660	Marstone Crescent	I/S 75	Malus sp	Topped in past, very poor specimen, stem within c/w also	05/02/16 Re-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	0% 8.62%	Trees which are diseased We advise that it would be prudent to remove and replace these three trees. or damaged	None Required	Nothing further to add.	SCC - (Environmental Maintenance	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Replace tree as Maintenance planned	All advice considered	Simon Green Executive Director (Place)		08/07/2016 N/A
12019662	Marstone Crescent 0/	/S 77 11	Prunus Kanzan	Stem wounding and decayed	05/02/16 Re-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	0% 8.62%	Trees which are diseased We advise that it would be prudent to remove and replace these three trees.	None Required	Stem Wounding and Decay has been confirmed. Replacement should proceed as planned	SCC - (Environmental Maintenance	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Replace tree as Maintenance planned	All advice considered	Simon Green Executive Director (Place)		08/07/2016 N/A
12019666	Marstone Crescent O	D/S 6 11	Prunus Kanzan	Buttress roots encreaching (fw and stern within c/w - vehicle struck	05/02/16 Re-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	8.62%	Trees which and for excellent place and the state of the	Repeat site inspection in light of ITP recommendations	Site inspection showed that limb removal recommended by the ITP would approximate to a loss of approx 250 feet the cross in this instances to a loss of approx 250 feet the cross in this instance term option is to replace the tree. If the best face term option is to replace the tree.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	The Count has comed and a number of equipment recomplishment and arranges extractions at a number of equipment recomplishment and arranges extraction at a contract of a 1990 and another property less. Fairing sources of a 1990 anadomic region has been been desired by 1990 and A revisioning, published in the County of the		ITP suggestion does not tackle all issues, sits work to date has shown root work in flootisely to be un- workable. Exercised of large section of crown, not desirable	SCC - (Environmental Maintenance Engineer)	All advice considered	Simon Green Executive Director (Place)	,	Amey Arbonicibural Pre-site Technican (comments provided to SCC client team)
12019650	Marstone Crescent 0/	I/S 23 11	Prunus Kanzan	Sepwood exposed stem wounding, poor specimen	05/02/16 Re-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	0% 8.62%	Trees We advise that the Council should take already steps to prevent trees being removed and replaced whilst the Panel is reviewing the removed.	Looked at details of actions taken.	Tree was taken for due to urgent safety reasons.	SCC - (Environmental Maintenance Froncer)	N/A	N/A	Tree o/s 23 removed (felled to stump $14/12/15$) due to poor structural condition - had become unsafe to retain given further ongoing survey process	All trees within future Amey zones are pended awaitin survey. (Urgent defects to be taken at any time as required to keep highway users safe)	g Safety replacements may need to continue during the survey / ITP process	SCC - (Environmental N/A Maintenance Frommer)	N/A	N/A N/A	N/A	Amey Arboricultural Pre-site N/A Technician (comments provided to SCC dient team)
12019656	Maritone Crescent O/	l/S 43 11	Prunus Kanzan	Topped in past, poor specimen, rooting into f/w also - uplitting f/w	05/02/16 Re-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	8.62%	to believe that it may be feasible to relate these trees and sense the presence by a substitution of the processor by a substitution of the processor by a substitution of the processor by the p	Reconsider the plan for this tree, including consideration being given engineering solutions 8 and 10	following Surther evaluation root pruning or bending is not viable on this particular tree due to the not not only the second of	SCC - (Environmental Maintenance Engineer)	Replace tree	SCC - (Executive Director - Place)	The Count for secretic and a number of equipment y everlightness and airquest excending at numbers about the second for the section for excending or the second for the second for the second for the large second of a 1998 sections section for the second for the second for the second for the contractions larger and for preferency or sections with one or member short per fails were excellent and predictable given the second for the second for the second for the second for the predictable given the first seveness of major result this claim to the site would only serve to compresse the second for the second for contractions about 1997 and 1997 second for the second for the second for the second for the second for the second for the second for the second for second for the second for second for the second for second for second for second for the second for second for second second for second for second second second second second second second second second second second second seco	Continue with tree replacement as planned.	Root pruning and the removal of maj roots is not practicable this close to the main stem without structurally undermining the tree. The poor condition, previous topping and where texpected life-span of this tree means that even if this were practicable, it would not result in the long term retention of the tree.	or the SCC - (Environmental Replace tree as Maintenance Engineer)	All advice considered	Simon Green Executive Director (Mace)		Amey Arboricultural Pre-site Technician (comments provided to SCC district team)
12019648	Maritone Crescent	5/S 5 11	Prunus Kanzan	F/W damaged by shallow rooting and weak union at crown break	05/02/16 Re-inspected 2 trees on 31/05/16		S8 S	8.62% 5	100.00	8.62%	We believe that it may be feasible to retain these trees and nerve the provincent by a combination of more puring and excandion beauth the root (solutions is and x(3)). The root will be represented the root (solutions is and x(3)). The root will be represented by the root of the ro	Reconsider the plan for this tree, including consideration being given engineering solutions 8 and 10	Following further evaluation root pruring or bending is not viable on this particular tree due to the not included the second of major not be roots this dose to the state severance of major. It is also of note that this tree is in poor condition, has been previously topped with less than 10 years and retainable lifespan.	SCC - (Environmental Maintenance Engineer)	Replace tree	SCC - (Executive Director - Place)	The Council has carried out a number of exploratory investigations and aimpade excausions at numerous site were the try is authorities the visibility of visit priving this does to be aim of a highway text. Things account of a Solisamen coulcily high two purpless of the size of the privilegal council of solisamen coulcily high text privilegal council or Solisamen council with our own modern findings. It has been excludingly a solid privilegal council or Solisamen council privilegal council or Solisamen council privilegal council privilegal council properties of the solid properties of the solid privilegal council prope	Continue with tree replacement as planned.	Root pruning and the removal of may roots is not practicable this close to the main stem without structurally undermining the tree. The poor condition, previous topping and short expected life-open of this tree means that even if this were practicable, it would not result in the long term retention of the tree.	scc -	All advice considered	Simon Green Executive Director (Mace)		Amey Arbonicultural Pre-site Technician (comments provided to SCC disen't team)
12023484	Marstone Crescent 0/	/S 65 11	Prunus Kanzan	Dead	05/02/16 Re-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	0% 8.62%	Trees which are diseased We advise that it would be prudent to remove and replace these three trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Fronzear)	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Replace tree as Maintenance planned Engineer)	All advice considered	Simon Green Executive Director (Place)		08/07/2016 N/A
12019664	Marstone Crescent 0/	l/S 69 11	Prunus Kanzan	F/W cracking by shallow rooting	05/02/16 Re-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	0% 8.62%	Trees which are healthy Council should check whether this is case; should this be the case, the Council and be justified in removing and replacing this tree.	Client site visit and assessment of 3rd party damage issue	Damage to both the footway and a nearby boundary wall have been confirmed by means of sibe evaluation	SCC - (Environmental Maintenance	Site visit confirms.	SCC - (Executive Director - Place)	Replacement has been recommended for this tree.	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Replace tree as Maintenance planned	All advice considered	Simon Green Executive Director (Place)		Amey Arboricultural Pre-site Technician (comments provided to SCC dient team)
12019658	Marstone Crescent 0,	1/5 30 11	. Prunus sp	F/W uplifted and cracked	05/02/16 if Ra-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	0% 8.62%	We believe that it may be feasible to retain these trees and never the prevened by a combination of red privilege and exception because the reds (buttons it and 30). This trees should be reds to be red to be reds and the reds (buttons it and 30) are should be reds to be reds and the reds an	Seconsider the plan for this tree, including consideration being given engineering solutions 8 and 10	Our considered professional opinion following further evaluation and consideration is that root to port of the professional opinion following is not viable on this particular tree due to the structural rise presented by severance of major roots this dose to the stem.	SCC - (Environmental Maintenance Engineer)	Replace tree	SCC - (Executive Director - Place)	The Council has carried out a number of explorationy investigations and airrogade excursations at numerous site across the only in exclusion the visibility of risin priving this class to the stem of a highway text. Charge account of a 100 stademic cutchy with their applications of the highway text. This priving across the 100 stademic cutchy with their application with our own modern findings it has been excluding and the stademic allowed or the control of the control of the stademic cutch and the control of the control o	Continue to replacement	Root pruning and the removal of may roots is not practicable this close to the main stem without structurally undermining the tree.	jor SCC - (Environmental Maintenance Engineer) Replace tree as	All advice considered	Simon Green Executive Director (Place)		Amey Arboricultural Pre-site Technician (comments provided to SCC client team)
12019652	Maritone Crescent outs	side 14 13	Prunus x hilleri spire	Stump only remaining	05/02/16 Re-inspected 2 trees on 31/05/16		58 5	8.62% 5	100.00	8.62%	Treas already the Council should take already the present twee being removed and replaced whiled the Panel is reviewing the closes? I yield	Looked at details of actions taken.	Previously felled tree identified on Amey condition survive (investory about this was not felled by Amery). Carly stump in site, sold a tree	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	Continue to process work such as stump grieding and the replacement on tress that have been removed by unknown. 2nd parties before or during the survey/ITP process.	The Council have checked records an can confirm this tree was not remove by Amery as part of the Streets Ahnac project. We do experience regular removal of smaller highway trees by 3rd parties other persons unknown, which is may fall into the category of. Streets Ahnad will grind the stump ar provide a rese reglacement tree.	SCC - of (Environmental	N/A	N/A N/A	N/A	Amey Arboricultural Pre-site Technician (comments provided to SCC disent team)
12021331	Rushley o/	ı/s 44 3	Malus sp	Dead	05/02/2016		47 6	12.77% 3	50.00	0% 6.38%	Trees which are diseased. We advise that this tree should be removed and damaged or epilaced.	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 Replace tree as Maintenance Engineer)	All advice considered	Simon Green Executive Director (Place)		08/07/2016 N/A
12021159	Rushley O/ Drive O/	l/S 34 3	Prunus Kanzan	crown half dead and Coriolus versicolor decay	y 05/02/2016		47 6	12.77% 3	50.00	0% 6.38%	Trees which are diseased, damaged or dead we advise that it would reasonable to remove and replace this tree, dead	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 as planned	All advice considered	Simon Green Executive Director (Place)		08/07/2016 N/A
12019743	Rushley Drive 0/S	\$ 11-13 3	Prunus Kanzan	Kerb displaced, cannot reinstate	05/02/2016		47 6	12.77% 3	50.00	0% 6.38%	Trees which are diseased. We advise that it would reasonable to remove and replace this tree. dead damaged or dead	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 Replace tree as Maintenance planned Engineer)	All advice considered	Simon Green Executive Director (Place)		08/07/2016 N/A
12019931	Ashfurlong O	0/S 8 4	Prunus Kanzan	F/W mounded, Kerb pushed out of alignment	28/01/2016		15 4	26.67% 3	75.00	20.00%	Trees which are hailthy We therefore advise that the Council is justified in removing and replacing this tree.	None Required	Nothing further to add.	SCC - (Environmental Maintenance	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Replace tree as Maintenance planned	All advice considered	Simon Green Executive Director (Place)		08/07/2016 N/A
12019933	Ashfurlong O	D/S 9 4	Prunus Kanzan	Stem wounded, structural integrity in doubt	28/01/2016		15 4	26.67% 3	75.00	20.00%	Trees already we advise that the Council should take stready steps to prevent this happening again.	Looked at details of actions taken.	Tree was taken for safety reasons	SCC - (Environmental Maintenance	N/A	N/A	Two trees felfed to stump on 8/12/16 because of substantial decay and very poor physiological condition. These were removed because their condition had deteriorated to such that it was no longer safe to retain given on	All trees within future Amey zones are pended awaitin survey. (Urgent defects to be taken at any time as required to keep highway users safe)	g Safety replacements may need to continue during the survey / ITP process	(Environmental N/A Maintenance Features)	N/A	N/A N/A	N/A	Amey Arboricultural Pre-site N/A Technician (comments provided to SCC dient team)
12019927	Ashfurlong O	D/S 4 4	Prunus Kanzan	F/W Cracked by shallow rooting	28/01/2016		15 4	26.67% 3	75.00	20.00%	Tress which are healthy for the Council to remove and replace this tree, thereby completing the replacement of all the trees on this street.	CIP teams to carry out site excavations during scheduled footway works for the street and explore the potential for implementation of solutions 1, 3 or 7 at the same time as planned footway resurfacing works.	Following excavation by CIP teams it was identified that the tree could be retained by temporarily retained by means of employing slight ramping in line with appropriate thresholds and crossfalls and a new footway has been constructed accordingly.	SCC - (Environmental Maintenance Engineer)	n/a	n/a	This tree has been temporarily retained by means of using engineering option number 3.	Retain tree and add to normal tree inspection programs	Eccavations by CIP teams in advance of footway works showed that this could be constructed within accessibili- and mobility tolerances on a tempora basis subject to orgoing monitoring and evaluation.	e SCC - (Environmental ary Maintenance Engineer) Retain Tree	Excavations have shown that the tree could be temporarily retained.	Simon Green Executive Director (Place)		Amey Arboricultural Pre-site Technician (comments provided to SCC client team)
12019929	Ashfurlang O	D/S 6 4	Prunus Kanzan	Stem decayed, poor physiological condition	28/01/2016		15 4	26.67% 3	75.00	20.00%	Trees We advise that the Council should take already steps to prevent this happening again.	Looked at details of actions taken.	Tree was taken for safety reasons	SCC - (Environmental Maintenance Frompar)	N/A	N/A	Two trees felled to stump on 8/12/16 because of substantial decay and very poor physiological condition. These were removed because their condition had deteriorated to such that it was no longer safe to retain given engoing survey process.	All trees within future Amey zones are pended awaitin survey. (Urgent defects to be taken at any time as required to keep highway users safe)	g Safety replacements may need to continue during the survey / ITP process	SCC - (Environmental N/A Maintenance Frommer)	N/A	N/A N/A	N/A	Amey Arboricultural Pre-site N/A Technician (comments provided to SCC dient team)
12019739	Rushley O/	/S 11 3	Prunus Kanzan	Potential wall damage, F/W Uplifted	31/05/2016 Low	response rate	19 1	5.26% 1	100.00			None Required	Nothing further to add.	SCC - (Environmental Maintenance	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Replace tree as Maintenance planned	All advice considered	Simon Green Executive Director (Place)		08/07/2016 N/A
13019741	Rushhley O/	J/S 12 3	Sorbus intermedia	F/W mounded, kerb displaced	31,95/2016 Low	r response rade	19 1	5.26% 1	100.00	5.26%	Treas which were favored and the Council could considering relationing this brain were leastly the council of the council of the council of the law account the low council of the council	The Council will give consideration to charging this individual section fluctuatory to great.	Consideration was given to reserving the furthery acceleration are all the even of replacing in from the consideration and the even of replacing in from the constraints, resultation from the last the size of the constraint of the constraints	SCC - (Environmental Maintenance Engineer)	Replace tree	SCC - (Executive Director - Place)	Site anvestigation showed that changing the factorary to great would not resolve the kerb displacement leaves, and that the water and seventy of riging of the floating stand not be repaired by any other conventional motion.	As the evaluation fraction that changing the findings of the following to the contract of the	n/a	Na Replace tree as started	The ergineering solutions proposed would swore accessibly which is not an excessibility which is not an exclusive mobility and equalities at perspective and would not disjoin and perspective a	Sanon Grean Basodire Director (Place)		Amey Arbonischerel Pre-site Technolog (2000) 2000 (2000) Externolog (2000) Externolo
	Rushley Side Ru Close	le of 89 ushley 3 Rd	Prunus padus	Potential wall damage, F/W damaged	31/05/2016 Low	r response rate	19 1	5.26% 1	100.00	0% 5.26%	Trees which are healthy justified in removing and replacing this tree.	None Required	Nothing further to add.	SCC - (Environmental Maintenance	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Replace tree as Maintenance planned	All advice considered	Simon Green Executive Director (Place)		08/07/2016 N/A