Job No's (operational use only)	Street L	Tree Consider on State of time	Frees lered reet Tree Species his	Primary reason for tree being identified for replacement	Date(s) of ITP Site Work	Streetwide Technical Observed Issues the I wish to bring to SCC attention	or House TP holds 's on	Respon dents Respo ents	Number ond Responder Disagreei with	of % of nts Responden ng Disagreein with	% of Household Disagreein with	is ITP Tree	Summary of ITP Advice (Note where plural, this is due to copying to avoid any errors from mis-types from a lett which groups trees, to a format which deals with trees individually)	er Actions required to consider the advice	Streets Ahead Response	Response Prepared by Action	r Decision Made by	Amey's Comments	Streets Ahead Proposal	Streets Ahead Reasons for Proposal	Response Fina	al Decision	Reasons for Ma	Decision Final De de by Made		Date of Final Procession Fig. 1	Parties involved in commendation following ITP scomendation
		tin	se					***	Proposal	s Proposals	s Proposals	1	,							The advice on root pruning and excavation was found to be not practicable			(****	((-1,		
12019897	OPI 1 roa	P 2, (first tree on d, at side of 82)	Prunus serrula	Damage to Surface - F/W uplifted and kerb displaced, Kerb displaced also	05/02/2016	This is a low response a concern rate.	nd 11	1 9.094	% 1	100.00%	9.09%	Trees which are healthy	The two endade number 2 is custing some damage to the powernett, We believe that it may be feable to end mit the vean or enter the powernet by a continent on or cost praining and estauration beneath the root (solutions 8 and 10). This would require excassion, the removal of soli and other metals; the selective pursinger force, despersing the remining roots and registering the soil and other material, all to industry standards.	Excavation of tree roots and site assessment by arboricultural an engineering experts.	Recommend that the roots are excavated to allow furthe assessment of the practicabilities of the ITP advice	SCC - (Environmental Go ahead with Maintenance excavations Engineer)	SCC - (Executive Director - Place)	Excavations showed that root treatment would not allow the reconstruction of the footway.	Consider turning footway to grass if funding can be sourced	The alternative solution of dissing the footney and turning it to grass would be protricible subject to After a review of the costs of building empireming solutions to retain treat that involve changes to the After a review of the costs of building empireming solutions to retain these that involve changes to the which are noticed to the Street Annual control, you could be rest of the flightney released in sectional to the of the order of 164-26 million. This Countrol disease not have soon abditional funding available and many publishmen which do not in a facility many lands.	SCC - (Environmental Maintenance Engineer)	ce Tree The impl	financial Simon G	een Executive Di (Place)	irector	16/11/2016	
12019899	Devonshire O/	/S 12-14 4	Prunus serrula	Damage to Surface - Extensive F/W uplift	05/02/2016	This is a low response a concern rate.	nd 11	1 9.094	% 1	100.00%	9.09%	Trees which are healthy	The tree outside number 12:14 is cassing more serious damage. We believe that it may be facilità to instant this tree and review the paymented by a continuation of root proxing and removed of soil and other meteral, the selective pointing of roots, deprecing the remaining notion and replaced be soil and other meteral), all to individual selections. Alternatively, desire the evidently very low foodfall, the payment could be memoved and grassed, or a tree pit desired.	Excavation of tree roots and site assessment by arboricultural an engineering experts.	Recommend that the roots are excavated to allow furthe assessment of the practicabilities of the ITP advice	SCC - Go ahead with excavations Maintenance Engineer) Consider footway conversion	SCC - (Executive Director - Place)	Excavations showed that root treatment would not allow the reconstruction of the footway.	Consider turning footway to grass if funding can be sourced	The admics on rost priving and excession was found to be not precision. The admics are not of closing the Federal was found to be precision. Facility being selected to see the control of control of the control of t	SCC - (Environmental Maintenance Engineer)	ce Tree Impl	financial Simon G	sen Executive Di (Place)	irector	16/11/2016	
12006903	4,	Facing orner of 4 (o/s 4-6)	Prunus sp	Significant scaffold decay and extensive f/e uplift	05/02/2016	This is a low response a concern rate.	nd 11	1 9.099	% 1	100.00%	9.09%	Trees already removed	Tree removed to 1.5m stump	Looked at details of actions taken.	Tree was taken for safety reasons	SCC - (Environmental Maintanance Engineer)	N/A	Two trees felled to stump on 8/12/16 because of substantial decay and being dead. These were removed because their condition had deteriorated to such that it was no longer safe to retain given onceins	N/A	solutions would also be of a short term nature. N/A	SCC - (Environmental Maintenance Engineer)	N/A	N/A	WA N/A	4 N/A	N/A	
12006905		o/s 10 4	Prunus serrula	Very poor condition; Dead	05/02/2016	This is a low response a concern rate.	nd 11	1 9.099	% 1	100.00%	9.09%	Trees already removed	Tree removed to 1.5m stump	Looked at details of actions taken.	Tree was taken for safety reasons	SCC - (Environmental Maintenance Engineer)	N/A	survey process Two trees felled to stump on 8/12/16 because of substantial decay and being dead. These were removed because their condition had deteriorated to such that it was no longer safe to retain given ongoing	N/A	N/A	SCC - (Environmental Maintenance Engineer)	N/A	N/A	U/A N/A	4 N/A	NA	
12019841	Q/S	5 21 4	Prunus Kanzan	Kerbs displaced and f/w uplifted by vigorous rooting	29/01/16 and 05/02/1	16 N/A	78	5 6.414	% 3	60.00%	3.85%	Trees which are diseased or damaged	thist the have some remaining life expectancy, we advise that the Council would be justified in emoving and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance N/A	N/A	survey process	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Replace	e Tree All a	dvice considered Simon G	een Executive Di	irector	16/11/2016 N/A	
12019844	O/5 (op	5 38 sposite 4	Prunus Kanzan	3rd party wall damage, Kerbs Displaced	29/01/16 and 05/02/1	16 N/A	78	5 6.419	% 3	60.00%	3.85%	Trees which are	Philst the have some remaining life expectancy, we advise that the Council would be justified in emoving and replacing these trees.	None Required	Nothing further to add.	Engineer) SCC - (Environmental Maintenance N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Replace	e Tree All a	dvice considered Simon G	een Executive Di	irector	16/11/2016 N/A	
12019848	0/5	5 49 4	Prunus Kanzan	Stem wounded and parting at union	29/01/16 and 05/02/1	16 N/A	78	5 6.419	% 3	60.00%	3.85%	Trees which are	Fe advise that it would be prudent to remove and replace this tree.	None Required	Nothing further to add.	Engineer) SCC - (Environmental (Environmental N/A Maintenance	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC -	e Tree All a	dvice considered Simon G	een Executive Di	irector	16/11/2016 N/A	
к	Ging Ecgbert Road											damaged			Recommend that the roots are excavated to allow furthe assessment of the	Ennineer)					Engineer)						
12019846	Q/S	663 4	Prunus Kanzan	F/W uplifted by lateral roots	29/01/16 and 05/02/1	16 N/A	78	5 6.414	% 3	60.00%	3.85%	Tree which is H healthy w	he emoting two, emission number 61, is a deep, in good condition and eith 1 the 20 and the gradering find as the distribution of the excells for specific production. For it are distributed for excells the best of specific production of the excells the best of specific productions of the excells the specific production of the excells for excell production of the excells for excell production of the excells for t	Amey requested to generate report / estimated cost and assess is will take now design into maintenance TTAPS requested to consider their response and any legal closure the footney etc. actions we would be required to undertake	works. Although in this case,	SCC - Continue to investigate cost. (Environmental Maintenance Consider value of proceeding to consultation at that poi	SCC - (Executive Director - Place)	N/A	Remove footney between the vehicle accesses of house numbers 61 bit 62. There is no need for any dropped crossings. Remove existing footney an replace with grass (14 sg m). Remove 9m of edgings and provide 3m new edging. Proceed with engineering solution and associated work if funds available.	after a notice of the cross of building engineering politicises to retain treat that involve changes to the highway or a number of sample two situations the cost of engineering collections are considered as which are suitable showers showed contract, some to the red of the significant propose agreement politicises which are suitable showers showed contract, some the red of the significant proposed as contracted to be of suitables should also be of a short term nature.	SCC - (Environmental Maintenance Engineer)	ce Tree The impl	financial Simon G	een Executive Di (Place)	iractor	16/11/2016 SCC Tram	nsport Planning
12019711	O/S	5 33 7	Tilia x europea	F/W uplifted and kerbs pushed and displaced - unable to replace	28/01/2016	We consider that it would, i possible, be desirable to re these trees, both for the an they provide and because it the preference of most households responding to t survey.	tain venity his is 60	19 31.67	N6 15	78.95%	25.00%	Trees which are a healthy p	ric consider that it may be possible to retain the trees by using a number of engineering obstroom. These would include extended tree pits (colution 12), combination of root pruning of accuration behavior that excit (colutions of and 10), permitting some interruption to the accuration behavior of the column of the colum	Design bespoke engineering solution	Design work being undertaken + exporatory footway excavation to establish feasibility	SCC - (Environmental Maintenance Engineer)	SCC - (Executive Director - Place)			After a review of the costs of building engineering solutions to retain trees that involve changes to the highway on a number of sample these situations the cost of applying similar bespons engineering solutions wind are costed but Streets Ahead control, around the rest of the highway reflects it is estimated to be similar and the similar to the similar to the similar of the such adoltonal funding available and many solutions would also be of a short term nature.	SCC - (Environmental Maintenance Engineer)		financial ications Simon G	een Executive Di (Place)	irector	16/11/2016	
12019713	O/S	§ 35 7	Tilia x europea	Kerbs disrupted - unable to replace	28/01/2016	We consider that it would, possible, be desirable to re thise trees, both for the an they provide and because it the preference of most households responding to t survey.	tain venity his is 60	19 31.67	P% 15	78.95%	25.00%	Trees which are a healthy o	rie consider that it may be possible to retain the trees by using a number of engineering oblitions. These would include extended tree pits (colution 12), combination of root pruning and excerution behavior the roots (colutions 8 and 10), permitting some interruption to the tooffcurus shart line (colution 5) and permitting some very short steep sispes on the woment behavior that here and the basic or fits better tools.	Design bespoke engineering solution	Design work being undertaken + exporatory footway excavation to establish feasibility	SCC - (Environmental Maintenance Engineer)	SCC - (Executive Director - Place)			After a review of the costs of building engineering solutions to retain trees that involve changes to the highway on a number of sample these situations the cost of applying similar bespoke engineering solutions which are worked as Servest Ahead control, across the rest of the highway retentive is estimated to be the order of £14-26 million. The Control does not have such adoltonal funding available and many accidences would also be of a fact them notice.	SCC - (Environmental Maintenance Engineer)	te Tree The impl	financial Simon G	een Executive Di (Place)	irector	16/11/2016	
12019719	O/S	5 49 7	Tilia x europea	Kerbs displaced, unable to reset without root damage	28/01/2016	We consider that it would, possible, be desirable to re these trees, both for the an they provide and because the preference of most households responding to to	tain venity his is 60	19 31.67	15	78.95%	25.00%	Trees which are a healthy o	rise consider that it may be possible to retain the trees by using a number of engineering oblitrions. These would include extended tree pits (colution 12), combination of most priving and exceusion beautint the most (solutions and and 10), permitting some interruption to the continuous shart lists (solution 5) and permitting some very short steep slopes on the wavement between the skert and the base of the tree trunks.	Design bespoke engineering solution	Design work being undertaken + exporatory footway excavation to establish feasibility	SCC - (Environmental Maintenance Engineer)	SCC - (Executive Director - Place)		We have now completed excavations and reached the conclusion that	After a review of the costs of building engineering solutions to retain treat that involve changes to the highway on a number of sample tree situations the cost of applying similar baspoke engineering solutions which are costaled the Selected Alexander Selecte	SCC - (Environmental Maintenance Engineer)	te Tree The impl	financial Simon G	een Executive Di (Place)	irector	16/11/2016	
12019721	Chatsworth O/S	5 51 7	Tilia x europea	Kerbs and f/w disrupted, completely unable to repair, Kerbs disrupted also	28/01/2016	We consider that it would, possible, be desirable to re these trees, both for the an they provide and because it the preference of most households responding to t	tain venity his is 60	19 31.67	7% 15	78.95%	25.00%	Trees which are a healthy	fer consider that it may be possible to retain the trees by using a number of engineering obtains. These would include extended tree pits (colution 12), combination of mod pruning outside the pits of the pits	Design bespoke engineering solution	Dasign work being undertaken + experatory footway excavation to establish feasibility	SCC - (Environmental Maintenance Engineer) Continue to Design wor	SCC - (Executive Director - Place)	We found during exploratory excavation works that no root pruning could be contemplated due to shear size of roots exposed. Additionally, roots of mature trees can never be depressed as described.	and reached the conclusion that solutions 8 and 10 in particular are not feesable. Consideration to be given to bespoke scheme to reduce carraigeway width ar expand the footway width. The Council will need to check that this	After a review of the codes of building engineering actionors to retain sees that involve changes to the highest review outshed of earlier interest and of deprines in limit a review of the control of the code	SCC - (Environmental Maintenance Engineer)	te Tree The impl	financial Simon G	een Executive Di (Place)	irector	16/11/2016	
12019715	Q/S	5 43 7	Tilia x europea	Kerbs, f/w and edgings all disrupted, Kerbs disrupted also	28/01/2016	We consider that it would, possible, be desirable to re these trees, both for the an they provide and because the preference of most households responding to to since.	if tain nenity his is 60	19 31.67	P% 15	78.95%	25.00%	Trees which are a healthy	Fe consider that it may be possible to retain the trees by using a number of engineering shirtenin. These would include extended the pits (solution 12), combination of not prenting softwares better less (collision 5) and permitting some very short steep slopes on the workers between the size and the base of the two termins.	Design bespoke engineering solution	Dasign work being undertaken + experatory footway excavation to establish feasibility	SCC - (Environmental Maintenance Engineer) Continue to Design wor	SCC - (Executive Director - Place)	=	solution covers all issues with footway Proceed with engineering solution and associated work if additional funds available.	After a review of the costs of building engineering solutions to retain trees that involve changes to the highway on a monther of sample leve situations the cost of applying similar bacacles engineering solutions the cost of 14-26 million. The Countril does not have such additional funding available and many solutions would also be of short term shall be of solutions would also be of short term shall be of solutions would also be of short term shall be of solutions would also be of short term shall be of solutions.	SCC - (Environmental Maintenance Engineer)	te Tree The impl	financial Simon G	een Executive Di (Place)	irector	16/11/2016	
12019717	O/S	5 47 7	Tilia x europea	F/W and kerbs displaced, no way to work around without root damage, Kerbs displaced	28/01/2016	We consider that it would, possible, be desirable to re these trees, both for the an they provide and because it the preference of most households responding to t servey.	tain venity his is 60	19 31.67	P% 15	78.95%	25.00%	Trees which are a healthy o	for consider that it may be possible to retain the treat by using a number of engineering whiteness. These would include entended the bills (colinate 12), combination of more private and excurstant behavior that collections and and the possibility committees and descrutation behavior. The collections of any private proper interruption to the continuous size line (coluition 5) and permitting some very short steep slopes on the weverent behavior has been and the base of these bounds.	Design bespoke engineering solution	Dasign work being undertaken + exporatory footway excavation to establish feasibility	SCC - (Environmental Maintenance Engineer) Continue to Design work	SCC - (Executive Director - Place)			After a review of the coats of building engineering policions to relate trees that involve changes to the highest on a number of sample that changes have desired an experiment of policies and policies	SCC - (Environmental Maintenance Engineer)	te Tree The impl	financial Simon G	een Executive Di (Place)	irector	16/11/2016	
12019709	Q/S	5 31 7	Tilia x europea	Kerbs missing, unable to repair without tree damage	28/01/2016	We consider that it would, possible, be desirable to re these trees, both for the an they provide and because it the preference of most households responding to t survair.	if tain henity his is 60	19 31.67	P% 15	78.95%	25.00%	Trees which are a healthy	Fe consider that it may be possible to retain the trees by using a number of engineering binding. These would include extended the pile (calcides 12), combination of nod prenting continuous sets of the calcides of the pile (calcides 12), and calcides continuous sets line (calcides 5) and permitting some very short steep slopes on the averant between the size and the base of the bet entitle.	Design bespoke engineering solution	Dasign work being undertaken + experatory footway excavation to establish feasibility	SCC - (Environmental Maintenance Engineer) Continue to Design wor	SCC - (Executive Director - Place)			After a review of the costs of building engineering solutions to retain trees that involve changes to the highway on a monther of sample leve situations the cost of apphing similar beopole engineering solutions the order of EL-126 million. The Council does not have such additional funding available and many solutions would also be of alsoft term when the control of the contro	SCC - (Environmental Maintenance Engineer)	se Tree The impl	financial Simon G	een Executive Di (Place)	irector	16/11/2016	
12019850	C/S	52 11) Prunus serrula	F/W Uplifted and cracked and Obstructive in C/w			100	30 30.00	24	80.00%	24.00%	healthy fo	The soliton is that 1 may be described a result to a commonly from (Coner soliton in certificary 2, 5 m.). 2.2.3, 20, 20, 31, 50, 50, 64, 65, 55, 56, 56, 46, 49, 70 and movemed parametrize 9, 40, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2	May need a combination of excavations and other sits inspections. Design other begothe engineering solutions.	Continue to design potential solutions and establish if funding can be secured	SCC Continue to Design work Engineer)	SCC - (Executive Director - Place)	N/A	Continue with tree replacement as planned. Follow ITP advice for further information for the property of the property of the property of the new year.	Ouring design work it was established that the tree is overhanging the carriageway and is an obstruction to passes the state of the following the carriageway and is an obstruction to passes the following the state of the state of the following the state of the state o	SCC - (Environmental Maintenance Engineer) follow:	be Tree and ITP advice to a additional action on Ening to Corr riss (this will be	ways Act Simon G	Executive Di (Place)	inector	16/11/2016 N/A	
12019853	O/S	5 3 19	Prunus serrula	F/W Uplifted			100	30 30.00	96 24	80.00%	24.00%	Trees which are whealthy	re therefore advise that the Council is justified in removing and replacing this tree.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Amey in agreement.	SCC - follow : (Environmental Maintenance informate) Engineer) residen	te Tree and ITP advice to e additional addition on ting to nts (this will be new year)	dvice considered Simon G	een Executive Di (Place)	irector	16/11/2016 N/A	
12014486	Q/S	5 9 19	Prunus serrula	F/W Buttress root into f/w. Possibility of 3rd party damage.			100	30 30.00	9% 24	80.00%	24.00%	Trees which are diseased or damaged	we advise that it would be prudent to remove and replace this tree	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Engineer) Replace follow i provide informa replant residen in the r	to Tree and ITP advice to e additional action on All a ting to nts (this will be new year)	dvice considered Simon G	een Executive Di (Place)	irector	16/11/2016 N/A	
12019856	C/S bet	5 6-8, 11) Prunus serrula	F/W Cracked and lifted			100	30 30.00	24	80.00%	24.00%	Trees which are in healthy for the	is a before that I may be facilité to rotain the remaining base (those articles articles 2, 55, 2-24, 30.21, 38, 39, 44-44, 55, 55. 65, 65 and 79) and review the governoit by a continuation of rost porsing and excellation beautifu a monte facilité tout 19.7 This could consider the remaining rosts and registroit, the soil and other restruct, all to including considering the remaining rosts and registroing the soil and other restruct, all to including restructions and the restruction of the restruct	Hey need a combination of excavations and other sits inspection. Design other bespoke engineering solutions.	Continue to design potential solutions and establish if flunding can be secured	SCC - Continue to Design wor Engineer)	SCC - (Executive Director - Place)	N/A	Continue with tree replacement as planned. The Rollow ITP advice for further information for the Rollow ITP advice for further information replanting arrangements - this will be in new year.	where a rection of the places of building imply leading polarization to relate these must imply a change to the highway or an authorities of sample three situations the cost of applying similar begoing engineering including which are outside the Streen Ahead contract, across the rest of the highway where his additional to be of which are outside the Streen Ahead contract, across the rest of the highway where his additional to the contract and the sound additional facility are similar and many exhibits and many of the solutions would also be of a short term nature.	SCC - follow i provide information ance Engineer) replant recident	e Tree and ITP advice to e additional The	financial Simon G	een (Place)	inactor	16/11/2016 N/A	
12018163	oys	\$ 20 19	Prunus serrula	Poor structural condition			100	30 30.00	9% 24	80.00%	24.00%	Trees which are diseased or damaged	re advise that it would be prudent to remove and replace these trees	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - follow : (Environmental Maintenance informate) Engineer) residen	te Tree and ITP advice to e additional ation on ating to nts (this will be new year)	dvice considered Simon G	een Executive Di (Place)	irector	16/11/2016 N/A	
12019858	C/S bet	5 22-24, s-seen s-) Prunus serrula	Kerb Pushed out of all generate			100	30 30.00	24	80.00%	24.00%	Trees which are in the aithy for the interest which are in the interest with the interest with the interest with the interest will be in the interest with the interest will be interest.	The soliton is that I may be ill soliton is recall that we consumely from Chairs calculate cerebral 2, 5-5, 20, 20, 24, 46, 55, 55, 65, 65, 65 at 20 27) and those his parement for a constraint of root promotion of the root pro	May need a combination of excavations and other sits inspection. Dating other bespoke engineering solutions.	Continue to design potential solutions and establish if funding can be secured	SCC - remaind the state of the	SCC - (Executive Director - Place)	N/A	Ramove 2 serbs and replace 2 serbs 150mm over 15m. Remove and relay 1 150mm over 15m. Remove and relay 1 Proceed with engineering solution and associated work if funds available.	where a review of the vesse of buildings engineering solutions to retain trees that involve changes to the highway or as number of sample tree situations the case of appring solution requires engineering solutions which are conside the Strees Ahead contract, cores the east of the highway reterent is assimized to be of solutions avoided the Strees. Ahead contract, cores the east of the highway reterent is assimized to be of solutions avoided also be of a short term nature.	SCC - (Environmental Maintenance Engineer) follow:	be Tree and ITP advice to a additional aution on ining to nex (this will be new year)	financial Simon Gi	een (Flace)	inactor	16/11/2016 N/A	
12019860	Cyrs bet	5 30-32, 1:	0 Prunus serrula	F/W Uplifted and cracked			100	30 30.00	24	80.00%	24.00%	Trees which are in healthy for the property of	It is below that it may be feasible to retain the areasoning tree (those orbital numbers 2, 6-8, and the second of the control	May need a combination of excavations and other site inspection. Design other begoke engineering solutions	Continue to design potential policina and stabilities and stabilities funding can be secured	SCC - (Environmental Continue to Design wor Deplement)	SCC - (Kecutive Director - Place)	N/A	Ramove 2 kerbs and replace 2 kerbs with despect. Harmer footney by self-define over 15th Review and relay 1 of action adjust, and the self-define of the self-defined self-def	After a review of the costs of building engineering solutions to retain treat that involve changes to the highway are a number of sample to see students the cost of againing similar begoing engineering solutions. For example, the cost of the co	SCC - follow : (Environmental Maintenance Engineer) follow : provide information information replant resident		financial Simon G	een Executive Di (Place)	inector	16/11/2016 N/A	

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12019883	Q/S 39	19 Prunus serrula	Displaced kerb	We consider this to be a reasonable response rate.	100	30 30.00% 24	4 80.00	24.009	6 Trees which are healthy	we believe that it may be seasible to retain the muturing how those outside numbers 2, 6-8, 22-24, 20.3, 20, 30, 20, 30, 24, 40, 55, 55, 66-16, 44 of 55, 66-16, 46 of 75) and more the preserved by a combination of most proving and executions bearing that of seasible the combination of most proving and executions that of the combination of the combinatio	May need a combination of excavations and other sits inspections. Design other bespoke engineering solutions.	Continue to design potential solutions and establish if funding can be secured Engine	onmental continue to Designation	SCC. (Exactions breator - N/A Place)	Ramove 2 harbs and replace 2 harbs with dropper. Narrow footway by 150mm over 15m. Remove and relay of stone edging. Proceed with regimening solution and associated work if funds available.	after a review of the costs of building engineering solutions to retain trees that involve changes to the Sighway or a number of sample beer situations the cost of applying similar because engineering solutions with or endanced since shows Allows Contract, more than each of sight shows released engineering solutions would also be of a short term nature. We show solutional inciding exhibition and many solutions would also be of a short term nature.	SCC . (Environmental Maintenauce Engineer) Engineer) Rapitica Tree and follow ITP advice to growing additional on the second of the second	Simon Gréen	Executive Director (Place)	16/11/2016 NA
12019872	O/S 95	19 Sorbus aucuparia	Poor structural condition	The 19 trees that you propose to nemove and replace are spread along most of the length of the street. There are numerous oth trees on the street, including several of the same species as those referred to us, for which nemoval and replacement is not proposed.	100 t	30 30.00% 24	4 80.00	24.009	Trees which as 6 diseased or damaged	we advise that it would be prudent to remove and replace these trees	None Required	SCC - (Environ Mainte Engind	connental N/A marce N/A	N/A N/A	Continue with tree replacement as planned.	TTP, SCC and Ansey in agreement.	SCC - (Environmental Maintennance Engineer) ergelating (to will be in the horse) ways)	ildered Simon Green	Executive Director (Place)	16/11/2016 N/A
12006353	0/5 83	19 Prunus serrula	Decay	During our inspection of these trees we had several very helpfi discussions with residents, who were naturally curious as to who we were. Residents have a mixturn of views about the trees as is evidenced by the response to the household survey. We	(ul 3 100 100	30 30.00% 24	4 80.00	24.009	Trees which as 6 diseased or damaged	we advise that it would be prudent to remove and replace these trees	None Required	SCC - Nothing further to add. Similar Mainte Engine	onmental nance N/A	NA NA	Continue with tree replacement as planned.	TTP, SCC and Anney in agreement.	SCC - Replace Tree and Color ITP advice to service additional Maintenance Engineer of the Color	Simon Green	Executive Director (Place)	16/11/2016 N/A
12019670	Abbeydale Park Riss O/S 64	19 Prunus serrula	F/W Uplifted and cracked	learned flut for trove on the program of the progra	100	30 30.00% 24	4 80.00	24.005	Trees which as healthy	We believe that it may be feasible to retain the remaining trees (those outside numbers 2, 6-8, and 1, and	May need a combination of excavations and other sits inspections. During other baspets engineering solutions	continue to design processal solutions and statistics. (Environmental funding can be secured Engine	onmercal continue to Designance ser)	SCC - (Educative Christian - NAA Place)	Remove Tree	The tree is too close to a private property access to allow a suitable engineering solution to be considered	SCC - Replace Time and follow ITP advice to full follow ITP advice to	Simon Green	Executive Director (Place)	16/11/2016 N/A
12019874	Q/S 75	19 Prunus serrula	F/W Uplifted and cracked	We advise that the Council chandled consider arranging a final consider arranging at the council chandled consider arranging at the council chandled consideration of the council chandled counci	nor 100	30 30.00% 24	4 80.00	24.009	6 Trees which as healthy	the bottom file II may be facilitied to crider the executive toward those controls numbers 2.5 6.8, 22.4-24, 40, 50, 55, 645, 64 and 75) and makes the presented by a 22.4-2, 40, 50, 54, 54, 64, 64, 55, 645, 64 and 75) and makes the presented by a commission of makes of the makes the control calculation. But 101, 75% sould adjustment the control calculation and 101, 75% sould adjustment to the control of the	May read a combination of excavations and other sits inspections. Design other beapoke engineering solutions.	Continue to design potential solutions and establish if funding can be secured Engles	conmental continue to Designation	occ. (Senative NA NA Preside - NA NA Preside -	Remove 2 James and spokes 2 Section with displayer. Namine feedback by 150mm over 15m. Remove and relay of stress edging. Proceed with engineering solution and securities work of funds available.	After a review of the costs of building engineering colorises to retain trace that involve changes to the highway on a number of sample thes situations the cost of applying similar begines engineering entitions which are calculate the Shream Award contract, service the resid of the inglinesy reduced is entitled to be of solutions would also be of a short term nature.	Registers Tree and provide additional registers and registers are registers and registers and registers and registers and registers are registers and registers and registers and registers are registers and registers and registers and registers are registers and registers and regist	Simon Green	Executive Director (Place)	16/11/2016 NA
12019862	Q/S 36	19 Pronus sernda	F/W Uplifted and cracked		100	30 30.00% 24	4 80.00	24.009	Trees which as healthy	We believe that it may be facilitie to retain the remaining trees (those noticels numbers 2, 6-8, 22-24, 20.3, 28, 29, 24-44, 49, 55, 56-56, 64 and 75) and movemen the preservent by a combination of rest preserving and exclusional beamshift be notice (solidon) and 103. This would depressing the remaining mosts and registricity the soil and other material, at its industry. I have been supported to the properties of the prop		Continue to design potential solutions and establish if funding can be secured Engine	onmental continue to Designance area of the continue to Designance	SCC. n work Pales) N/A Pales)	Remove 2 James and oppine 2 Notes with displace 1 Notes with displace flamme booksey by 150mm over 15m. Remove and relay of others edge. Proceed with engineering colorion and associated work if funds available.	After a review of the costs of building engineering evilutions to retain trace that involve changes to the filiplicacy on a number of sample tree situations the cost of applying similar begothe engineering exclusion which are outside the Shreak Ahead contract, across the rest of the high-say relevant is estimated to be of substitutions and also be of a short-term nature.	Register Tree and provide additional information on information or	Simon Green	Executive Director (Place)	16/11/2016 N/A
12019878	O/S 51-S3, between	19 Prunus serrula	F/W Uplifted and cracked		100	30 30.00% 24	4 80.00	24.009	Trees which as 6 diseased or damaged	we advise that it would be prudent to remove and replace these trees	None Required	SCC - Nothing further to add. (Environ Mainte Engind	ommental mance ser)	N/A N/A	Continue with tree replacement as planned.	ITP, SCC and Anney in agreement.	Replace Tree and follow ITP advice to provide additional information on regitating on regitating for the received in the received and the received in the received and the recei	sidered Simon Green	Executive Director (Place)	16/11/2016 N/A
12019876	Q/S 55	19 Prunus sernila	F/W Uplifted and cracked		100	30 30.00% 24	4 80.00	24.009	Trees which as healthy	We believe that it may be feasible to retain the remaining trees (Those outlied numbers 2, 6-8, 22-24, 30.2, 36, 39, 24-44, 9.5, 55, 5-56, 64 and 75) and remore the presence by a combination rind requiring and examination beam by entire (Leiden and 19.2). This would depreciately the remaining roots and registering the soil and other material, all be industry. I have been supported by the remaining roots and registering the soil and other material, all be industry. 1, 2 and 45, the reader betth would have be to determine shift serve in large understance, 3, 2 and 45, the reader betth would have be to determine shift serve in large understance, and efficience expensing solution may not be well supported to the country of the controlled of the country	May need a combination of excavations and other sits inspections beeign other begoths engineering solutions	Continue to design potential solutions and establish if flunding can be secured Engine	onmental continue to Designance.	SCC. (1) No. (1) No. (2) No. (2) No. (3) No. (4) No. (Remove 2 James and oppious 2 Sector with displayer. Sames bothosy by 150mm over 15m. Remove and relay of stone edging. Proceed with engineering colution and associated work if funds available.	After a review of the costs of building engineering evilutions to retain trace that involve changes to the fitting are considered to the costs of building engineering evilutions the cost of applying similar begable engineering evilutions which are outside the Sheaks Abadi contract, across the rest of the high-say relevant is estimated to be of extended to the other costs of the second additional funding evilution and many solutions would also be of a short term nature.	Buginize The and provide additional statement of the financial of the fina	Simon Green	Executive Director (Risco)	16/11/2016 N/A
12019866	Q/S 42-44	19 Prunus serrula	F/W Darraged and narrowed		100	30 30.00% 24	4 80.00	24.00%	Trees which as healthy	We believe that it may be feasible to retain the remaining trees (those outside numbers 2, 6-8, 22-24, 30-32, 36, 39, 42-44, 49, 55, 56-55, 64 and 79) and retain the parameter by a 22-24, 30-32, 36, 39, 42-44, 49, 55, 56-55, 64 and 79) and retain the parameter by a 22-24, 30-32, 36, 39, 42-44, 49, 55, 56-55, 64 and 79) and retain the parameter of the response of the parameter of the parameter of the response of the parameter of the selection personning of most, and admiration. We have been selected to the parameter of the param		Conditions to design protential solicitions and engaging funding can be secured Engine	onmental sounce to Designer)	SCC - Chracitive (Chracitive NA	Remove 2 kerbs and replace 2 kerbs with dispoper. Narrow footness by 150mm over 150mm ov	After a review of the costs of building engineering solutions to retain trees that involve changes to the highway on a market of sample two substances the cost of spring similar becomes engineering solutions and the order of EA-5 million. The Council often not these such additional funding available and many solutions would also be of a short term nation.	Replace Tree and folione ITP advice to full file formation and folione ITP advice to full file foliated in the fil	Simon Green	Executive Director (Place)	16/2/2016 N/A
12019864	O/S 38	19 Prunus serrula	Decayed and Kerb displaced also		100	30 30.00% 24	4 80.00	24.009	Trees which as 6 diseased or damaged	we advise that it would be prudent to remove and replace these trees	None Required	SCC - Nothing further to add. (Envir Maintenance Engine	onmental N/A N/A	NA NA	Continue with tree replacement as planned.	TTP, SCC and Amey in agreement.	SCC - Replace Tree and follow ITP advice to general additional information on Maintenance Engineer) residents (this will be in the new year)	sidered Simon Green	Executive Director (Place)	16/11/2016 N/A
12019881	Q/S 49	19 Prunus serrula	F/W Uplifted and cracked		100	30 30.00% 24	4 80.00	24.009	Trees which as healthy	We service that it may be detailed to sealer the removing treat (those orbital methods 2, 6-8, 5-6, 6-8), and the property of the sealer of th	New years a combination of excavations and other sits inspections. Design other begade engineering solutions	Continue to design potential soft (continue to design potential soft (continue) of funding can be secured Engine	continue to Designation	n work SCC	Remove 2 kerbs and replace 2 kerbs and replace 2 kerbs and replace 2 kerbs and replace 3 kerbs and replace 4 kerbs and replace	when a review of the come of building engineering problems to reduce tower that there is that there is the come of building engineering problems to reduce the control problems in the control of engineer is required to the control of engineering entire resource in the control of the highest reduced to be of which are outside the Sheerin head control, across the rest of the highest reduced as estimated to be of entirely entirely entirely entirely excluded and many substitutions would also be of a short-term reduce.	Applican Tree and Micros (The alread is the financial distinction of the financial (SIA) will be in the financial distinction of the	Simon Green	Executive Director (Place)	16/11/2016 N/A
12019868	Q/S 56-58, between	19 Prunus serrula	Reading over adging into five		100	30 30.00% 24	4 80.00	24.00%	Trees which as healthy	We believe that it may be facilitie to edict the remaining treat (those notices numbers 2, 6.4, 22.44, 40.55, 55.545, 64 and 75) and remove the presented by a 22.44, 40.55, 55.545, 64 and 75) and remove the presented by a 42.24, 40.55, 55.545, 64 and 75) and remove the presented by a 42.24, 40.55, 55.545, 64 and 75) and remove the presented by a 43.55, 75 and 45.55, 75 and 45.5	May need a combination of excavations and other sits inspections. Design other beopoks engineering solutions.	solutions and establish if Mainte	conmental lanance (Continue to Designate)	or work (Dendative NAA Place) NAA	Remove 2 lands and replace 2 kerbs with depoler. Namive footbasy by 150mm over 15m. Remove and relay of stone depole. Proceed with engineering dulation and associated work if funds available.	which are outside the Streets Ahead contract, across the rest of the highway network is estimated to be of the order of £14-26 million. The Council does not have such additional funding available and many	Register Two and provide additional financial information on the financial financial control of the financial financial (Title will be in the rever year).	Simon Green	Executive Director (Place)	16/12/016 N/A
12017114	Adj junction Eccy Rd, by bus stop at end road	n Y Tilia x europea	Extensive f/w uplift and kerb displacement							The tree adjacent to the junction of foreless libed and the loss step is a good condition with need to remove and replace libe fixes. The tree is causing disruption to the powerest and has deplaced more lever themse. Exemple registering the tree word remove extraction of the has deplaced more lever themse. Exemple registering the tree word remove extraction of a word of the size of their fixer all distance of about the meless and possibly the installation of a large at the size where the present present the size of the size of the contraction of a tree of the size of the present that these options may conspond to the size of the recognise that these options may conspond to the size of the size of the size of the size of the size of the size of the fractions about the size of the size of the size of the fractions and the size of the size of the size of the fractions and the size of the size of the size of the size of the fraction of the size of the size of the size of the fraction of the size of the size of the size of the fraction of the fraction of the size of the fraction o	Design the solution including swept path analysis	Design work baing (Erwin Undertaken Engine	onmental Continue to Desi	n work SCC - (Nad of Hybridy Petroleonoco)	An option is construct a footway building and ramp, refucible the loss of providing additional funding can be sourced.	After a review of the code of building emphasing solutions to retain trees that involve changes to the Highway on a number of sample time situations the cost of applying similar beapoke employment guidation with our enables in Section-Marked contract, extend for each of the larger emphasing substitions which are made in Section Marked Contract, extend for each of the larger emphasized with substitutions would also be of a short term nature.	SCC - rememental Replace Tree Implications Engineer) The financial empirications empirications	Simon Green	Executive Director (Place)	15/11/2015 NA
12017116	орр 25	Tilia x europea	Large buttress root in f/w above tarmac - will be severed upon resconstruction							The tree apposite number 25 is in good condition with good life expectancy. There is no aborticultural need to remove and replace this tree. The tree is causing some direction to the parament. It is not causing discription to the level. We believe this could be resolved with registerating platforms, including 3, minor ranging and re-profiling the Schooley, and 12, the installation of a two pit, which voud destruct platform (splitty) into the parament, which would still be installation of a two pit, which voud destruct platform (splitty) into the parament, which would still be installated and a second of the parameters of the parameter	Design the solution	Design work being SCC - Design work being undertaken Mainte Engine	commental mance seer)	SCC - (Maad of Highway Maintenance) N/A	Extend Tree Pit providing additional funds can be sourced.	After a review of the costs of building engineering solutions to redain tress that involve changes to the highway on a number of sample tere situations the cost of applies gained as engineering solutions and the cost of sample teres of the cost o	SCC - (Environmental Maintenance Engineer) Replace Tree Implications	Simon Green	Executive Director (Place)	16/11/2016 N/A
12007330	ofs park opp 37 Rustlings Road	Tilia x europea	Poor physiological condition, crown disback consistent with American infection	The eight been that you propose for enrow and register are forest. There are shown to entire the series. There are shown to entire the series of the street, including several articles are street, including several articles street, including several articles are street, and replacement is not	se o o o o o o o o o o o o o o o o o o o	65 63.11% 59	9 90.7.	7% 57.28%	6 The eight tree	The tree appeals number 37 is showing signs of reduced vitality, with a sparse crown, some classified and surface and the sparse of the plan for the sparse of the sparse	Get an independent impaction into the bitable of the tree, before preceding to consider options	has landagendurat inspection of section of the tree reposition has been convisioned on order to extraordinal offsepan. Engineering the section of the sectio	nonmertal Independent Su Sundependent Su	SCC - (Head of Hispany His stand by par original intercentable) of condition and safety of the	ment. Curtinus to replace tree.	The first survey identified Coprisopies age, fluinties bedde instability shad / moting wood, decline in the open circulary. An experiment of the control of). SCC - SCC - SCR	Simon Green	Establish Director (Place)	16/11/2016 Independent Tree Impacture (C2)

12017110	o/s 125	Tilia x europea Kerbs missing replace wi significant roo	thout	proposed.					The tree outside number 125 is in good condition with good life expectancy. There is no absorbations need to remove and replace this two. The tree has delicated some leaf and the property of the second some second some second 12, the use of thinner profile less broaders, cord pruning, not partners and tree lays, and replain to the pavement. We noted that this solution has in the past been used for other trees on this street.	Design the solution - Kerb-line build-outs may need to be considered as kerbs are completely missing	Design work being undertaken	SCC - (Environmental Maintenance Engineer)	ntinue to Design work	SCC - (Head of Highway Maintenance)	N/A	Gully and Drainage System providing	After a review of the costs of building engineering solutions to retain trees that involve changes to the highway on a number of sample tree citations the cost of applying similar begoing engineering solutions which we outdook be Presize. About control, craces the rest of the indiplyer values or is eximised to be of which we control to the control of the cost o	SCC - (Environmental Maintenance Engineer)	eplace Tree	The financial implications	Simon Green	Executive Director (Place)	16/11/2016	
12017106	o/s 155	Tilia x europea tipped - canne roots in '	ot repair,						The tree outside number 155 is in good condition with good life expectancy. There is no arbonicitude fixed to remove and register this tree. However, the tree is causing substantial There are several adjacent citility installations. We do not consider them to be enigneering solutions that would readily receive these problems, whilst retaining the tree. We therefore solven that the tree should be removed and replaced.	None Required	Replace tree as planned	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 (Race)	16/11/2016	N/A
12017104	o/s 175	Tilia x europea Kerbs broken replace due to roots in r	buttress						The tree outside number 175 is in good condition with good life expectancy. There is no abericalized read to remove and explace this text. The tree has delicited some kern and the property of the 12, the use of thinner profile kest branches, root pruning, not partners and tree lays, and repairs to the pavement. We noted that this solution has in the past been used for other trees on this treest.	Design the solution	Design work being undertaken	SCC - (Environmental Maintenance Engineer)	ntinue to Design work	SCC - (Head of Highway Maintenance)	N/A	Footway Buildout Ramp providing additional funding can be sourced.	After a review of the costs of building engineering solutions to retain trees that implies changes to the hiptoway on a number of sample tree situations the cost of applying similar begoing engineering solutions which are solidate by breaks ablast content, cancel for set of the indiplying values or is eximised to be of about the cost of	SCC - (Environmental Maintenance Engineer)	eplace Tree	The financial implications	Simon Green	Executive Director (Place)	16/11/2016	
12017098	o/s 203	Tilia x europea alignment by root directly	buttress						The tree statisfe number 2015 is in good condition with good tife inspectancy. There is no arboric/character after ever in expectation of the properties from the 1st especial field there is clearing some damage to the neighbouring boundary wait. Further investigation would be required to determine whitmen this is the case. The tree has designed some lent stores, the believe determine whitmen this is the case. The tree has designed some lent stores, the believe manner of the stores of the	Design the solution	Design work being undertaken	SCC - (Environmental Maintenance Engineer)	ntinue to Design work	SCC - (Head of Highway Maintenance)	N/A	Kerbing works	After a review of the costs of building engineering solutions to retain trees that involve changes to the hiptoway on a number of sample tree situations the cost of applying similar begoing engineering solutions such are solution be present, beland control, created the rate of the principles engineering solutions solutions are solved to the control of the cost	SCC - (Environmental Maintenance Engineer)	eplace Tree	The financial implications	Simon Green	Executive Director (Place)	16/11/2016	
12014214	o/s park nr crossing	Alnus glutinosa 1.5m only, pr struck; obst	eviously						The bree outside the park near the pedestrian crossing is in good condition, albeit with minor disease, in the crew, and has good life expectancy. The tree (bein not show any sign of the part of the condition	None Required	Replace tree as planned	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)	16/11/2016	N/A
12010066	o/s 195-197	Prunus sp Extensive kerb disruption						Trees which are diseased or damaged	The tree outside number 195-197 is in poor condition, with major previous branch loss and possible branch instability. The tree outside number 207-209 is damaged and has significant dieback. We advise the Council to remove and replace these two trees.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Arney in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)	16/11/2016	N/A
12020707	o/s 207-209	Sorbus aria Kerbs disrupter to repair witho damage to root	ut					Trees which are diseased or damaged	The tree outside number 195-197 is in poor condition, with major previous branch loss and possible branch instability. The tree outside number 207-209 is damaged and has significant dieback. We advise the Council to remove and replace these two trees.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)	16/11/2016	N/A
12020703	Myrtle Road o/s 157 to 159	5 F/W uptifted ar damaged, learb displaced		We noted that the trees an concentrated in a short part the street.	17 6.94%	10	58.82% 4.08%	Trees which are healthy	The tree outside 157-159 has a large buttress roots adjacent to the kerb, causing an impact hazand, and is causing other damage, which we do not consider can be resolved. We advise that this tree should be removed and replaced.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Place)	16/11/2016	N/A
12022643	o/s 155	Prunus sp Kerbs displace disrupted, root damaged upon	s will be					Trees which are healthy	The trees outside 155 and 187-189 have been subject of recent kerb repairs and is not disrupting the pavement. We advise that we could see no need to remove and replace these trees.	Assess whether engineering solution is practicable	Reassess tree	SCC - (Environmental Maintenance Englaces)	Reassess tree	(Executive Director -	Engineering Solution successfully applied	Retain tree	Tree can be retained using engineering solutions	SCC - (Environmental Maintenance Environment	Retain Tree	All advice considered	Simon Green	Executive Director (Place)	16/11/2016	N/A
12020705	o/s 187-189	Prunus sp Kerbs displace damaged	1 and f/w					Trees which are healthy	The trees outside 155 and 187-189 have been subject of recent kerb repairs and is not disrupting the pavement. We advise that we could see no need to remove and replace these trees.	Assess whether engineering solution is practicable	Reassess tree	SCC - (Environmental Maintenance Engineer	Reassess tree	SCC - (Executive Director -	Engineering Solution successfully applied	Retain tree	Tree can be retained using engineering solutions	SCC - (Environmental Maintenance Environment	Retain Tree	All advice considered	Simon Green	Executive Director (Place)	16/11/2016	N/A