Job No's (operational use only)	itreet Tree Location	Total Trees Considered on Street at this time	free Species	Primary reason for tree being identified for replacement	Date(s) of ITP Site Work	Streetwide Technica Observed Issues the wish to bring to SC attention	l or House ITP holds C's on Street	Respon dents Number %	Number of end Respondents I bisagreeing with Proposals	% of Respondents Hou Disagreeing Disa with Proposals Pro	% of ascholds I agreeing C with C oposals	TP Tree Category	Summary of ITP Advice (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	Streets Ahead Proposal	Streets Ahead Reasons for Proposal	Response Prepared by	Final Decision	Reasons for Decision	Final Decision Made by (Print name)	Final Decision Nade by (Designation)	Final Decision Made by (Signature)	Date of Final Decision	ther Parties involved in recommendation following ITP recomendation
12023239 Ed	gebrook Road opp 28	1 Ті	ilia x europea	Rooting into c/w - no way to repair with tree insitu, kerbs absent	24/06/16 and 11/07/16	None	25	8 32.00	P% 6	75.00% 2	4.00% Tri	e which is N healthy	he tree, outside number 28, is in good condition and has good life expectancy. We advise that there is on a barchuralman and on remove them to be to be. We have therefore considered whether there are engineering solutions that evoid prevent the need for removal and epidocement of this tex. This tes is cassing some disruption to the pavement and displacement of their them. We believe engineering solutions, including 1, 3 and 7, would exable this tes to be related. We therefore advise that Decombine consider this.	Assess site to verify we agree with options given. Request Amey to design if required	Replace tree as planned	SCC - Environmental Maintenance Technical Officer	N/A	N/A	This tree is rooting into the carriageway and the kerb line is missing	Engineering assessment as to whether the advice can b implemented within the Council's published guidance	e Engineering assessment has shown that the ITP advice cannot be implemented within the Council's published tolerances and design guidelines	SCC - Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A
12023186 Si	opposite 70	no Pla his	atanus x f spanica x	Kerbstones absent and f/w obstructed, cannot repair to specification without extensive root damage	24/05/16 and 11/02/16	We noted that the two tre	es are 100	12 12 04		61 54%	Tree	es which are healthy 1	The two treas are in good condition and have good life expectancy. We advise that there is no arboricultural need to remove these trees. The tree opposite 70 has been the subject of a valiative yearent repair, with the use of a thin kerb. The pavement has been made good. We advise that there is no need to remove and replace this tree.	Re-inspect this tree and see why the damage no longer appears to a problem	CIP teams have successfully carried out repair and ramping on site, this tree no longer requires removal	SCC - Environmental Maintenance Technical Officer	N/A	N/A	CIP teams have successfully carried out repair and ramping on site, this tree no longer requires removal	Cancel fell job as engineering solutions have been successfully applied	Engineering solutions have been successfully applied	SCC - Environmental Technical Officer	Retain Tree	Tree retained by engineering solutions	Simon Green	Executive Director (Place)		03/02/2017	N/A
Gre 12023100	o/s 82 (opp 75)	p Pla his	atanus x c spanica t	Extensive kerb disruption - impossible to adequately repair without tree removal		in on short section of the	street.				Tree	is which are healthy pr	The hoo treas are in good condition and have good life expectancy. We advise that there is no arbrichtural need to remove these treas. The three outside 82 (opposite 75) is causing significant damage to the pavement, kerb and obably the carriageney. We advise that the extent of this damage would be difficult to resolve and that this would justify the removal and replacement of this tree.	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 as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A.
12024003	o/s 18	Pru	unus serrulata 1	TR: Felling Dead							Tree	es which are dead	The trees outside number 18 is dead. We advise that this tree should be removed and replaced.	None Required	Replace tree as planned	SCC - (Environmental Maintenance Environmental	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Maintenance Environm	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A
Ro 12024001	bertson Drive o/s 17-19	2 Aci	er platanoides r r	TR: Felling Extensive rooting within c/w, will be severed upon road surfacing + unable to repair without root(tree) removal	01/07/2016	None	22	2 9.099	% 2	100.00% 5	8.09% Tree	es which are the healthy re	The two added watter 17 15 is a maple and is in good cardinal, the advice that there is no aeronalized and is remove this two. It is have therein canded or shafter there are apprearing subdom the result prevent the near for moved and representation of the trees. We advice the canded the matching of the trees. We advice the Caucil to canded these.	Inspect to see if solution could be effective and practicable	Roots should not be pruned within the noot protection area defined in ISO 303 or dept to 2010 the protection to protect the protection of the protection of the protection specialist as pruning the "wrong most" can have an adverse effect on the stability or future vitality of the tree.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	Rost proving is not advisable due to the detrimental effect if will have on both the tree's dructural addity as well as disease susceptibility.	Continue with tree replacement as planned.	Roots should not be pruned within the not protection area defined in ISSBS7. According to NUXE notes of up a Zhenn on a not by not state by an experiment according to on a not by not state by an experiment according to pruning the 'wrong not' can have an adverse effect on the stability or future withing of the tree.	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A
12024007	0/s 41	Pru Spi	unus x hilleri l ire a	TR: Felling Significant lateral rooting at surface - cannot resurface adequately							Tree di 0	is which are iseased or damaged	The true subtride number 41 bits reduced visibly impact wounds and infertions. The true is disc causing damage to the parameter. We advise that this true should be removed and replaced.	Check that Amey were aware of the reduced vitality	We need to ensure that all are agreed on the state of each tree.	SCC - (Environmental Maintenance Engineer)	Continue with check	SCC - (Head) Highway Maintenance	this is a cherry in fair overall condition but with synthese of Peaudomousk synthese W morponenum (Bleading calker of cherry) and potentially Mysuc cames (cherry blacify) both of which are extremity common on Phunes p.1. would agree that the these reduced vitality, back wounding and indicion but on their one 11 would's fail the tree for those wasoes; the footbacy damage just tips the bulance in my view to bunded	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)		03/02/2017 A	imey (Pre-site Technician)
12024010	e/s 9	2 Son auc	rbus i cuparia a	TR: Felling Significant lateral rooting at surface - cannot resurface adequately	01/07/2016	None	12	7 58.33	96 7	100.00% S	8.33% Tree	Ti es which are healthy	No two existing surface of 5 is in good condition the abuse that there is no attornicituate level to remove the taxe. We have therefore concluded whither there is no attornicituate level of provert the weak for memory and reglamement of this have. The ten is caused you may always to the parential, the origination gradients 7 and 25 cold and the ten to be extended, we advise the concert to concider the.	Recomment that a not excavation exercise takes place on this similar trees to allow further assessment of the practicabilities of I ITP advice	r Two excavation trials have the shown that root treatment is not practicable.	SOC Environmental Technical Officer	N/A.	N/A	A 1998 Shifted based study and investigation by Nicol and Amstrong published in the International Journal of too Urban Forestry shows this advice around root bending to be impossible to implement. Sevenance or pruning of roots immediately externely poor arboricultural practice but would also needs this toe astro-turally unsould in a high wind event, so this is also imposible to implement.	Continue with tree replacement as planned.	Noning conducted research and traits on physical Shuffaid likes to welly the previous Shuffaid specific academic research of Nicola di Antentone, excerniziona benati the roots to analar too and antentone, excerniziona benati the propositio to imperiment in matter highway towar. Serverace or pruning of notis immediately adjound to the main stemi in our chronic source and the serveral matter and the serveral processing of the serveral well events, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)		03/02/2017	NA
12014208	opp 12	Pla his	atanus x u spanica x t	Kerbs missing, cannot install - completely unable to root prune, work round/reinstate: buttresses in carriageway.							Tre	ee which is ot present	The tree opposite number 12 is not present, and appears to have been previously removed.	Unauthorised removal	Investigation has shown this to be an unauthorised removal, not undertaken by Streets Ahead	s SCC - (Environmental Maintenance Engineer)	Amey to raise replantin job	N/A	N/A	This tree has already been removed	Raise replant job due to unauthorised removal	SCC Environmental Technical Officer	Replant tree	Tree removed without Authorisation by unknown third party	Simon Green	Executive Director (Place)		03/02/2017	N/A
12023047	o/s 6	Pla his	atanus x c spanica l s	F/W uplifted and kerbs displaced by roots - likely to be damaged upon reconstruction							Tree	is which are 1 healthy 1	The remaining tweat are in good condition and have good the expectatory, the abreat tables is in absolutional index of the total tables. We have these these. We have therefore considered withther there are engineering solutions that would prevent the need for removal and replacement of these treas. The tree outside number 6 is causing significant damage to the patient and kerb. We advise that the executed that is denoted with the many of and evolutions of thirt table.	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 as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A
12023053	o/s 11	Pla his	atanus x 6 spanica 6	Extensive f/w damage, growing within c/w - no kerbstones							Tree	is which are N healthy	The remaining treas are in good condition and have good life expectancy. We advise that there is no arbiforcitization leads to be the set to be the set to be the set to be the law therefore considered whether there are expinenting solutions that would prevent the need for removal and replacement of these treas. The tree outside to be the set to be the tree outside number 11 is causing damage to the pavement and sets, and is also learing into the implanew. We adve that the data data (considerations galatify the removal and replacement of this tree.	None Required	Replace tree as planned. Note that this tree is referred to again in this letter below, which we believe to be a typo.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Arrey in agreement.	SCC - (Environmental Maintenance Engineer)	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A
12023061	o/s 46-44	Pla his	atanus x E spanica S	Extensive f/w damage, growing within c/w - no kerbstones							Tree	is which are healthy	The remaining these are in good condition and have good the expectatory. We admiss that there is no autoinclustual need to ensure these these. We have therefore considered whether there are engineering solutions that would prevent the need for removal and replacement of these treats. The tree outside number 46-44 is causing significant damage to the keeb, and probably to an adjacent damage guilty. We advise that the extent of this same guilts the removal and replacement of this damage guilty. We advise that the extent of this same guilts the removal and replacement of this same guilts. We advise that the extent of this same guilts the removal and replacement of this same guilts.	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 as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A.
12023051	e/s 5	Pla	atanus x i spanica s	Kerbs absent, unable to install/repair without severe root damage					68% 13		Tree	s which are healthy	The remaining tests are in good condition and have good the expectancy. We advise that there is no photocharden reach the remove these bars. We have therefore conclusion of the second test and the result of the means and any expected of these tests. The same another constrained and expected of these tests. The same another constrained and expected of these tests. The same another constrained and expected of these tests of the same another constrained and the same and the same and the same another test and the same and the same and the same and the same and the same and the same and the same and the same and the same another tests and the same and the same and the same and constant these options.	Assess site to verify we agree with options given. Request Amey to design if required	Excavation work to date has considered specific points, languly around kerb line replacement. We now wate to carry out a formal study into the viability of excavation beneath the roots of a live highway treas and the second second academic studies in Sheffeld have shown this to not be a viable means of retaining highway treas.	o SOC Environmental Technical Officer	N/A	N/A	A 1998 Shaffield based study and investigation by Nicol and Amstrong published in the International Source and an out- bending to be impossible to implement. Sevenae or pruning of roots immediately extensive proor arboricultural practice but would also mether this bes actucularily unacoud in a high wind event, so this is also imposible to implement.	Continue with tree replacement as planned.	Noning conducted research and trails on physical Shuffaid likes to welly the previous Shuffaid specific academic research of Nicola di Antentone, eccanotica banadi the roots to wellak 'bending' or largenesing' of roots to be repossible in beneficient in moth Helphy Yene. Severance or pruning of notic immediately adjusced practice to the wellak 'beneficient' in the the Helphy Yene.	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	NA
12023049 Se	o/s 24 Road	9 9 9	atanus x i spanica s	Kerbs absent, unable to install/repair without sever+G26 root damage	24/06/16 and 11/07/16	None	63	25 39.68		52.00% 2	0.63%	ss which are healthy	The remaining tests are in good condition and have good the expectancy. We advise that there is no photocharden reach the remove these bars. We have therefore conclusion of the second test and the result of the means and any expected of these tests. The same another constrained and expected of these tests. The same another constrained and expected of these tests. The same another constrained and expected of these tests of the same another constrained and the same and the same and the same another test and the same and the same and the same and the same and the same and the same and the same and the same and the same another tests and the same and the same and the same and constant these options.	Assess site to verify we agree with options given. Request Amey to design if required	Excavation work to date has considered specific points, languly around kerb line replacement. We now wate to carry out a formal study into the viability of excavation beneath the roots of a live highway treas and the study of the have shown this to not be a viable means of retaining highway treas.	o SCC Environmental Technical Officer	N/A	N/A	A 1998 Shaffield based study and investigation by Nicoll and Amsteong published in the International Journal of out bream forestry shows this advice around root bending to be impossible to implement. Severance or pruning of roots immediately extremely poor arboricultural practice but would also meth this tee attructurally unsould in a high wind event, so this is also imposibile to implement.	Continue with tree replacement as planned.	Noting conducted research and Visito or physical Shuffaid lates to workly the provides Shuffaid specific academic research of Nicola di Antentore, accessication benedit the roots to acada. 'Banding' or lappearaing' of nosts to be impossible to impose the numerical shuffair and the physical shuffair and the shuffair and the shuffair Shuffair and the shuffair and the shuffair and the shuffair and the shuffair and the shuffair and the mend development. In their highly valued in a high wind event, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	NA
12023055	o/s 29	Pta	atanus x E spanica S	Extensive f/w damage, growing within c/w - no kerbstones							Tree	s which are healthy	The remaining tests are in good condition and have good the expectancy. We advise that there is no method and a set to service that are the test of the set of the method of the set of the test of the set of the method are expected of these tests. The test expected of the test of the test of the set of the set of the set of the test of the set of the	Assess site to verify we agree with options given. Request Army to design if required	Excavation work to date has considered specific points, langlej around karb line replacement. We now watt to carry out a formal study into the visibility of excavation beneath the roots of a live highmay trea and noot benefing as previous academic studies in Sheffeld have shown this to not be a viable means of retaining highway treas.	o SOC Environmental Technical Officer	N/A	N/A	A 1998 Shaffield based study and investigation by Nicoll and Amsteong published in the International Journal of the Union Forestry shows this advice around root bending to be impossible to implement. Severance or pruning of roots immediately externely poor arboricultural practice but would also methy this tee attructurally unacoud in a high wind event, so this is atoo imposibile to implement.	Centinue with tree replacement as planned.	Having conducted research and trials on physical Shuffaid likes to werry the previous Shuffaid specific academic research of Nicola di Antestone, eccanosi de base most be availa "bending" or lappeasing" of nois to be impossible to impose the method base years of the Severation or pruning of nois immediately adjuants to the the wend also were this to escharachy values of an high wind event, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A
12023059	o/s 50	Pla	atanus x 6 spanica b	Extensive f/w damage, growing within c/w - no kerbstones							Tree	s which are healthy	The remaining break are in good conditions and have good the expectancy. We advise that there is no the bare therefore considered whicher than are organizerity conditions that would prevent the need for memory and registerizers of these treats. The these conditional energy is the prevent of a the second constructions of the second treats of the prevent of the prevent of the second treatment of the second treatment of the second treatment and prevents of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of the second treatment of consider these options.	Assess site to verify we agree with options given. Request Army to design if required	Excavation work to date has considered specific points, langely around kerb line replacement. We now wate to carry out a formal study into the visibility of escavation behavious the noto of a live highway trea and not barneling as previous academic studies in Shaffaid have silowen this to not be visible means of retaining highway treas.	o SOC Environmental Technical Officer	N/A	N/A	A 1998 Shaffield based study and investigation by Niccil and Amstoreg published the bit International Journal of Udan Foreing's through the Solica anound of boling to be impossible to implement. Seventice or pruning of notic immediately abtemuty yoor abdoncibrus ipractice but would also mither this tes structurely impossible to implement.	Continue with tree replacement as planned.	Soing conductor reasons and traits on physical Darlield lifes to way the province Sherifeed specific casherers means of Notal and Amstrong, exclusion format the robust to analita tracting or interpreting of moles to be physical to the specific or many heaper specific and cashers are provide of reasons and analytication of the read and on the the second shark adjusced to refuse and works, so this is also impossible to implament.	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A
12023057	o/s 52a	Pta	atanus x E spanica k	Extensive f/w damage, growing within c/w - no kerbstones							Tree	s which are healthy	The remaining tests are in good condition and have good the expectancy. We advise that there is no individually and the service that are the service that are the service of the service of memory and any advisory of the service of the service. The service and expectation of these tests. The service and the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the	Assess site to verify we agree with options given. Request Army to design if required	Excavation work to date has considered specific points, langlej around kerb line replacement. We now watt to carry out a formal study into the visibility of excavation beneath the roots of a live highmay trea and noot benefing as previous academic studies in Sheffeld have shown this to not be a viable means of retaining highway treas.	o SOC Environmental Technical Officer	N/A	N/A	A 1998 Shaffield based study and investigation by Nicoli and Amstrong published in the International burst bending to be international burst bending to be impossible to implement. Severance or pruning of roots immediately externally poor arboricultural practice but would also needs this toe actucational unsolid in a high wind event, so this is also imposible to implement.	Continue with tree replacement as planned.	Houng conducted research and trails on physical Sheffaid takes to welry the provides Sheffaid specific academic research of Nicola di Antestone, eccanosi de base most be availa 'bandair' an 'depresand' of nois to be impossible to impose the mediatary adjuent to the main stem in our continued takes and the sheft well events, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)		03/02/2017	N/A

12023031	0/S 17	Platanus x hispanica	Kerbs absent, completely unable to repair without unacceptable root damage								Trees which a healthy	In the tree treats are in global control in all have reasonable into. We abrow that there is no set of the treat of the tr	ir Assess site to verify we agree with options given. s. Request Amey to design if required	Assess with Amey	SCC Environmental Technical Officer	N/A	N/A	Due to extent of kerb damage a build out would be required at an estimated cost of £10000 - 12000	Consider build out if funding can be sourced	Extent of engineering solution required is not covered by the Streets Ahead contract	SCC Environmental Technical Officer	Replace tree as planned	After a review of the cost of building engineering solutions to retain trees. The Council does not have such additional funding available and many solutions would also be of a short term nature.			03/02/2017	N/A							
12023029	0/5 29-31	Acer pseudoplatanus	Kerbs displaced, f/w uplifted, potential 3rd party wall damage								Trees which a healthy	The three these are is good candidin and have researcheds (iii), the advise that there is no We have the therefore considered whether there are engineering calculates that ends prevent the near 10 MeV and the second and registrocares of these these. ¹⁰⁴ ¹⁰⁵ ¹⁰⁴ ¹⁰⁴ ¹⁰⁴ ¹⁰⁴ ¹⁰⁴ ¹⁰⁵ ¹⁰⁵ ¹⁰⁴ ¹⁰⁴ ¹⁰⁴ ¹⁰⁴ ¹⁰⁴ ¹⁰⁴ ¹⁰⁵ ¹⁰⁵ ¹⁰⁴ ¹⁰⁴ ¹⁰⁴ ¹⁰⁵ ¹⁰	r ng Nune 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 as planned	All advice considered	Simon Green	Executive Director (Place)	03/02/2017	N/A							
Strus	Side of 52 Archer Lane	4 Acer pseudoplatanus	Rooting above tarmac along kertistones, cannot work round	24/06/16 and 11/07/16	N	ione	72 11	15.28% 6	54.55	5% 8.33%	6 Trees which healthy	The three these are in pool condition and have expanded in the Washine that there is no marked to be the set of the set	r Complete exclavations to see extent of noots? W	Exclusion work to data has, consident specific points, integraly around kerth line replacement. We now want to carry out a formal study into the visibility of exclusion behauth the roots of a live highway to an and a cademic studies in Sheffield have shown this to not be a viable means of retaining highway treas.	SCC Environmental Technical Officer	N/A	N/A	A 1998 Sheffield based study and investigation by Viccell and Amsteorg published in the Namedical Journal of Urban Forekey shows this ablow around not beening to be impossible to implement. Severance or pruning of nots immediately adjacent to the main stem is not only externally poor arboricultural practice but would also render this fixes directurally unsouch a high wind event, so this is also imposible to implement.	Cartificue with tree replacement as planned.	Issuing conductor reasors bud visits or physical Shaffied lates to werly the previous Shaffield specific academic means of file/cala Amethong, escatable breath the roots to academic for strength of roots to te means the shafe shafe of the strength of the shafe to physicals in injuries in mains highway during the shafe development or proving of notic immediately adjustent to the the need also method the tree servicitymic small in a large while event, so this is also impossible to implement.	SCC Environmental Technical Officer h	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)	03/02/2017	N/A							
n/a	os 5	n/a	n/a								Tree Not Refered to ITP	We also noted that the tree outside number 5, which was not referred to us, is causing significant damage to the pavement which presents a serious hazard. We advise the Council to ensure that its pla will resolve this problem.	Investigate if Amey are aware of this issue. Assess site asap and look at solutions.	We are not currently aware why this has not been provided as a replacement	SCC - (Environmental Maintenance	N/A	N/A	This tree has been re-inspected and will be put forward as an additional replacement for the zone.	Continue with tree replacement as planned.	ITP, SCC and Amey in agreement.	SCC - (Environmental Maintenance	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)	03/02/2017	Amey (Pre-site Technician)							
12023190	o/s 12	Platanus x hispanica	Karbstonas absent - impossible to adequabity repair without tree removal								Trees which a healthy	The hot true as in good conditions and have good file regrestrative, the advised that the to be the heat therefore, considered without the advisor of the second prevent the second the heat therefore, considered without the advisor of the second prevent the second the contract of the consider displacement of tarks. We consider that englesceng subtracts 1, 1, 2, 4 and 12 cond the consider displacement of tarks. We consider the englesceng subtracts 1, 1, 4 and 12 cond to the consider displacement of tarks. We consider the englesceng subtracts 1, which we find the low test of the consider displacement of the second test of the second test because as an which we find the low test of the displacement of the second test of the second test because as an engle when reading a displacement of the displacement of the.	r Ba S S Request Amery to design if required n	Roots should not be pruned within the not protection area admined in BSSB7. According to NUIG roots of up to 20mm can be prunded, however it is preferable that not basis by an experise that the protection of the stability control can have an adverse effect on the stability or future vitably of the tree.	SCC Environmental Technical Officer	N/A	N/A	Boo puning is not advisable due to the deprivation of the task of the boot the tree's shructure stability as a las disease susceptibility.	Continue with tree replacement as planned.	Works have been verified indepednetly of Amey to not be practicable without not severance. This is not possible without structurally undermining the tree	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Pace)	03/02/2017	N/A							
12023192	opp 6	2 Platanus x hispanica	Karbstonas absent - impossible to adequately repair without tree removal	24/06/16 and 11/07/16	N	lone	47 1	2.13% 1	100.00	0% 2.13%	5 Trees which i healthy	The hot true as in igoof conditions and have proof the represence the advantation for the law of the second	r ba S. Request Amery to design if required n	Roots should not be pruned within the not protection area admined in BSSB7. According to NUIG roots of up to Johann can be provide, this is assessed on a non by not basis by an experienced specialize as pruning the "wrong root" can have an adverse effect on the stability or future vitality of the tree.	SCC Environmental Technical Officer	N/A	N/A	Rost proving is not advisable due to the derivated a effect it will have on both the tree's structural stability as well as disease susceptibility.	Continue with tree replacement as planned. Please needs that on our latest assessment we have seen fulling bodies on the stem and hords and so have seet this for a full m-assessment, which may appeal and the replacement of this tree could be expediated.	 Works have been verified independently of Amey to not be practicable without not sevenance. This is not possible without abructurally undermining the tree 	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Esecutive Director (Place)	03/02/2017	N/A.							
12021585	0/S 102	Assculus hippocastanum	Poor physiological condition, Pseudomonas Syringae py asculi, unable to repair drainage site to required standard without root damage								Trees which healthy	To these and all is good conclusion and have good by expendition, The value's point for the second on one of the second	er Gat an independent inspection unto the health of the tree. Befor investigating damage lawars.	SCC Client Technical to send an bingactor to verify condition and highway engineer to verify drainaga works	SCC Environmental Technical Officer	N/A	N/A	This the is in poor physiological condition, with disease (Pasudomona syningae pr. Associal). In addition to this disease, we are unable to repair distange to required standard without not damage	Certifive with the replacement as planned.	From an absorbuiltural parspective the tree is in poor conditions are is affinited by parsentime. From an engineering paperative, there is the an educate of the part of the part of the second sec	SCC Environmental Technical 9 Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)	03/02/2017	N/A.							
12023033	a/s 86	Acar pseudoplatanus	Buttress and lateral roots growing above tarmac in f/w - will be damaged upon reconstruction								Trees which a healthy	We achies that there is no arbitrachural next to remove these heres. We have been deviced and there have an explanation problem that would prever the next of the there are also removed and the second and the second and the second and the the time of an impactor. We note there whether the dama problem and the second and the we can be also the second and the second and the laplacement of the second and the two candidant the candidant second and and the laplacement of the second We advise the Candid to constrain and and the laplacement of this term is many and and another and and the second and regulatement of this term.	r Jat Assess site to verify we agree with options given. N. d. Request Army to design if required a	Two excavation trials have shown that root treatment is not practicable.	SCC Environmental Technical Officer	N/A	N/A	Buttress and lateral roots from this tree are growing above the tarmac level in the footway. These are too large to be bent, severed or guided using barriers or root panels.	Continue with the replacement as planned.	Having conducted research and triatis on physical Shelffeld states to write the previous Shelffeld specific academic research of Nicoli and Armstong, accavation banath the roution subharbar the state of the state of the state state of the state of the state of the state of the Second state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the bill of the state of the state of the state of the state bill need also render this the state of the state of the state wind overs, no bits is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	N/A							
12023035	o/s 78	Acer pseudoplatanus	Buttress roots growing into c/w - kerbs absent, will be damaged upon reconstruction	_							Trees which a healthy	We advise that there is no attricultural need to remove these trees. We have therefore considered whether there are engineering solutions that would prevent the need fit are removal and reglacement of these trees. The tree outside number 70 has buttises note in the carriageway and is causing significant damage to the pavement. We do not consider this damage can be recorded without removing the tree We therefore advise that the Conscil would be justiced in memory are relation that the	r None Raquired	Replace tree as planned	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	Continue with tree replacement as planned.	ITP, SCC and Amay in agreement.	SCC - (Environmental Maintenance Engineer)	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)	03/02/2017	N/A							
12023045	Javelin House (facing junction with Edgemount	Acer pseudoplatanus	Extensive f/w uplift/ramping, unable to work around-repair without root damage								Trees which a healthy	We advice that there is no abroinchurid need to remove these trees. We have therefore considered without there are an engineering colidions that twend grevent the need fit are removal and reglacement of these trees. The tree outical	or ft: 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 as planned	All advice considered	Simon Green	Executive Director (Place)	03/02/2017	N/A							
12023039 Edi	igedale Road o/s 32	8 Acer pseudoplatanus	Extensive f/w uplift by shallow rooting, unable to repair without root damage	24/06/16 and 11/07/16	N	ione	126 18	14.29% 16	88.89	9% 12.709	% Trees which healthy	We address that there is no advanced out a second the model. The second term of the second se	r all Complete excavations to see extent of nots?	Two excavation trials have shown that root treatment is not practicable.	SCC Environmental Technical Officer	N/A	N/A	A 1998 Shaffield baard study and investigation by Niccell and Armsborg published in the International Journal of Urban Foreiby showed has been used root beening to be unpresent to the international Severance or pruning of roots immediately adjoant to the main stam is not only extremely poor arboricultural practice but world also method this text structurally unbound in a high wind event, so this is also impossible to implement.	Continue with tree replacement as planned.	Severe conducted research and braits on physical Sheffield sites to werify the previous Sheffield specific academic research of Nicola di Amstence, eccatoria banata the roots to unable. Textufoir or logenessing of nosts to be impossible to imposiment in nature site/parasites/ and the second academic academic and the second Severence or pruning of nosts immediately adjacent to the bit would also readed that the schuchurgh unusued in a high intic event, so this is also impossible to implement.	SCC Environmental Technical Officer h	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	N/A							
12023037	o/s 70	Acer pseudoplatanus	Extensive f/w uplift by shallow rooting, unable to repair without root damage										Tre					Trees which a healthy	We shoke the different is the advancement of the source different bases. We have therefore considered within the are engineering outcass that exaid proves the source of	v all Complete exclusions to see extent of moto?	Two excavation trials have shown that nost treatment is not practicable.	SOC Environmental Technical Officer	N/A	N/A	A 1998 Souffield baad study and imorbigation by Kicoll and Armstrong published in the International Journal of Urban Forestry shows this advice around root bending to be impossible to implement. Severance or pruning of roots immediately adjuent to the main stem is not only extremely poor arboricultural practice but would also method this tex structurally unsound in a high wind event, so this is also impossible to implement.	Continue with tree replacement as plannad.	Having conducted research and brials on physical Sheffield sites to welfy the previous Sheffield specific andwrite research of Nicola do Amentone, accuration beauth the magnetic structure of the structure structure structure impossible to implement in mature highway trees. Seveness or or priority of nonse immediate physical branch structure is provided to the structure immediate practice here weld as the structure of the structure in a high wind event, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Piace)	03/02/2017	N/A
12023043	o/s church (2nd tree on road from bottom)	Acer pseudoplatanus	Kerbs displaced - unable to reset without root damage								Trees which a healthy	We address that there is no addression and is reserve them been. We have therefore contained and there there are exploring particulars that would prevent the same of merginal and reserve the same of the same of the same of the same of the there are an addression and the same of the same of the same of the same of the adjustment of the same of the adjustment of the same of the distance of the same of the distance of the same of the distance of the same of the distance of the same of the same of the same of the same of the distance of the same of the same of the same of the same of the distance of the same of the same of the same of the same of the distance of the same of the same of the same of the same of the distance of the same of the same of the same of the same of the distance of the same of the same of the same of the same of the distance of the same of the same of the same of the same of the distance of the same of the same of the same of the same of the distance of the same of the same of the same of the same of the distance of the same of the distance of the same of the distance of the same of the sam	r all Complete exclusions to see extent of noto?	Two excession trials have shown that root treatment is not practicable.	SCC Environmental Technical Officer	N/A	N/A	A 1998 Shuffield baad study and imensigation by Nicol and Amentong published in the International Journal of Urban Forestry shows this advice around root bending to be impossible to implement. Severance or pruning of roots immediately adjuent to the main stam is not only extremely poor arboricultural practice but would also method this thes structurally unatound in a high wind event, so this is also impossible to implement.	Cartinue with tree replacement as planned.	Having conducted research and brials on physical Sheffield sites to werify the previous Sheffield specific academic research of Riccia and Amenitoring, execution having the machine of Riccia and Amenitoring, execution having the impossible to implement in mature highway trees. Shownon our previous of a constraint and and and and and manual set of the set of the set of the set of the manual set of the set of the set of the set of the manual set of the set of the set of the set of the manual set of the set of the set of the set of the manual set of the set of the set of the set of the manual set of the set of the set of the set of the set of the manual set of the set of the set of the set of the set of the manual set of the set of the set of the set of the set of the manual set of the set of the manual set of the set of the manual set of the s	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Esscutive Director (Piaca)	03/02/2017	N/A							
12023041	a/s 6	Acer pseudoplatanus	Extensive f/w uplift and disruption, kerb displaced by growth of stem immediately behind								Trees which a healthy	We address that have is an advocational stand to revenue these house. We have therefore transfer and while the two an exploring registrations that would serve. The advocation of the two two advocations of two advocations of two two	r all Complete exclusions to see extent of roots?	Two excavation trials have shown that root treatment is not practicable.	SCC Environmental Technical Officer	N/A	N/A	A 1998 Shuffield baad study and investigation by Kincol and Amstrong published in the International Journal of Uiban Foresthy shows this advice atround root banding to be impossible to implement. Severance or pruning of roots immediately adjacent to the main stem is not only extensively poor advice/barral poorticito sumsound in a high wind event, so this is also impossible to implement.	Continue with tree replacement as planned.	Naving conducted research and brials on physical Sheffield sites to workly the previous Sheffield specific academic research of Nicola and Amestrong, exclusion banatal the research of Nicola and Amestrong, exclusion banatal the physicable to implement in malcare lightway free. Severation or pruning of notis immidiately adjacent to the main stem in its only extremely por a thorizontal the physicable to implement, and the sheft of the severation or pruning of notis immidiately adjacent to the main stem is not only extremely por a thorizontal of pacets when the severation of the sheft of the wind event, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	N/A							

12023222 Brincliffe	o/s 13, gated property, (next tree uphill from 2 sorbus)	Tilia x europea	Rooting above tarmac in f/w, will be damaged upon planing off	The two test that you propose to innove each experiment among numerous other trees on two controls.	spose are es on f the 17 3	17.65%	3 66.0% 11.2%	Trees which are healthy Trees which are healthy	The two trees are in good condition and have good first expectancy, the above that there is no the two therefore considered without these are anglesency solidants that evoid prevent the need for the two therefore considered without these are anglesency solidants that evoid prevent that will not be used becaused on the solidant of the solid prevent that and will not be used becaused and the solidant of the solid prevent that and will not be used becaused and the solidant of the solid prevent that any prevent the solidant of the solidant be does with a oder to reaching the two prevents. The three advections the solidant be does with a oder to reaching the two prevents.	Inspect to see why only one solution could be so effective.	Redst shuld not be proved within the not protection area admed in BSSB27. According to NDG roots of the second second second second this is assessed on a root by mottakis by an experiational opticative approximation adverse effect on the stability or future visition of the tree.	N/A	N/A	Root pruning is not advisable due to the detrimental effect it will have on both the tree's structural stability as well as disease susceptibility.	Certifiue with tree replacement as planned.	Works have been verified independently of Amey to not be practicable eithout not serverance. This is not possible whost einclundly undernning the tree	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)	63/02/2017	N/A
Gardens	o/s 24/Opposite junction with Bluecoat Rise (red spot marked at base)	Tilia x europea	Karbs displaced/uplifted, cannot be reset without unacceptable root damage	erendenden der states, including anweid af bei der under steht erendenden der stehten och and verplacement is not proposed.					The two treas are in good candidate and have good life aspectancy, the should that there is no autoritation and advectance of the reverse there are a set of the should prove the and for the two therein an advectance and the should prove the set of the should prove the set of the the two the should be also aspect to the should be the prove the set of the sound be mainled by the set of that the should be drawn by the draw (provest) the sound be advected and the the should be drawn as we are strating the two advected by the set of the should be drawn as we are strating the two.	Inspect to see why only one solution could be so effective.	Rotos should not be privide within the not profession area adfined in 805837. Use to 20mm can be privide, however it is preferable that this is assessed on a not by this is assessed on a not	N/A	N/A	Root pruning is not advisable due to the detrimental effect it will have on both the tree's structural stability as well is disease susceptibility.	Certificue with tree replacement as planned.	Which have been verified independently of Array to not be predictable without runs eventeers. This is not possible without structurally undermining the tree	SCC Environmental Technical Officer	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)	03/02/2017	N/A
12023262	o/s 14	Tilia x europea	Extensive rooting into c/w - kerbstones absent						The trees are in good concision and have good life expectancy. We advise that there is no advisor-tained means there have been been been been. We have therefore considered and replacement of the brees. The tree outlies of the advisority or grant in the considered part of the trees and the trees is a set of the tree outlies and partial damage. We not believe there have any set of the tree outlies the tree outlies the two sets of the trees.	None Required	Replace tree as planned (Environmental Maintanance 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)	03/02/2017	N/A
12023296	S/O 19 Barkers Rd, 1st tree on streat	Tilia x europea	Kerbs absent, rooting into c/w, cannot repair without causing unacceptable damage to roots						Interfacilities and the intervent these trees. We have therefore another the mean and and replacement of the trees. The trees the default of the second and replacement of the trees. The trees the default of the second and the se	None Required	Replace tree as planned SCC - (Environmental Maintanance 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)	03/02/2017	N/A
12023294	adj rear of 19 Barkers rd, (level with woodan gate for no 19)	Tilia x europea	Kerbs absent, rooting into c/w, cannot repair without causing unacceptable damage to roots						The means are to poor comparison and user good are separately, and are set to see a roo- ter to be and therefore an area of the set	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 Amay in agreement.	SCC - (Environmental Maintenance Engineer)	Replace tree as planned	All advice considered	Simon Green	Executive Director (Place)	03/02/2017	N/A
12023300	adj side of 17 Barkers rd (just below substation)	Tilla x europea	Kerbs absent, rooting into c/w, cannot repair without causing unacceptable damage to roots						In twos are in good collability and have good risk splitcatory, he actives that mere is no active the second and splitcator and an origination base twees. We have therefore considered and replacement of the twees, memory and replacement of the twees, memory and replacement of the twees, subject to the solution of the twee solutions and the solution solution solution and points the endeding into the carriageway. We achieve the extent of this change would justify the removal and solutions and with the twees.	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 as planned	All advice considered	Simon Green	Executive Director (Place)	03/02/2017	N/A
12023292	opp S	Tilia x europea	Kerbs absent, rooting into c/w, cannot repair without causing unacceptable damage to roots						The house are in poor concision and house good TA executions. We advise that there is an advisorability of model as rearrow that has been. We have therefore concisioned with the thory as properties good concerning advisors that enadly power the need for the trues opposite northors 5, 7 and 12, and exaking non-table shares these the second example to powers at advisors. This is before that it can be provide to advisor the source of power powers at advisors. The source of the second shares the Council to concisior that.	Assess site to verify we agree with options given. Request Army to design if required	Two excavation trials have above that root bushment is not practicable.	N/A	N/A	A 1098 Shaffiaid based study and investigation by Nicoli and Amstong published in the International Journal of Ushan Forakity Nicoli Shaffia, Shaffia banding to be imputed by the implement. Severance or pruning of notsi immediately adjacent to the main stem is not only adstrong your school and adjacent of the school of the school and the school of the school of the school of the school of the meson of in a high wind week, so this is also impossible to implement.	Continue with tree replacement as planned.	Having conducted research and trials on physical Sheffield sites to wrife the previous Sheffield specific scademic research of Nicoli de Amsthom, excession beneath the impossible to implement in mature Nighway trees. Serverance or praning of rosts immediately adjacent to the mini alles is not only externing your action/Louid practice sheft of the scale of the state of the scale of the scale wind event, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	N/A
12023289 Ladysmit Avenue	OPPOSITE 7 10	Tiša x europea	Karbs missing, cannot repair or replace without causing unacceptable damage to tree	24/06/16 and 11/07/16 None	29 11	37.93%	10 90.91% 34.48%	Trees which a healthy	The treas are in good concilies and have good life expectancy, we advise that there is no by the we therefore considered without how are explorency platicular. But would prove the number of the law therefore an explorency platicular. But would prove the number the treas operative sectors 1, y associated and apparent of the treas. The treas operative sectors 1, the law that the result prove the sectors are parameter advice treas to be setting the spectra the sectors have using exploring subdime, including 1, 3, 7, 8 and 10, the therefore advice the Caucit to consider their subdime, including 1, 3, 7, 8 and 10, the therefore advice the Caucit to consider their subdime.	Assess the to verify we agree with options given. Request Amay to design if required	Two exclusion trials have allows that not triadment is not practicable.	N/A	N/A	A 1998 Shaffield based study and investigation by Nicoli and Amstrong published in the International Journal of Urban Forestry Jones this advice around root bandling to be impossible to implement. Severace or pruning of roots immediately adjacent to the main stem is not only achieved to the severity and the severity and the severity of the severity and the mesoned in a high wind everity, so this is also impossible to implement.	Certifiue with two replacement as planned.	Having conducted research and trials on physical Sheffield sites to work the previous Sheffield specific academic research of Nicol Advantizong, accuration beneat the roles to sublish Sheffield or Geoperating of nods to be imposible to implement in maken telephone years. Severance or pruning of nods immediately adjuent to the mini ables in and only externelly poor attribution to the field also make this level docturably unsound in a high and event, or bits also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	N/A
12023266	OPPOSITE 11	Tiša x europea	Rooting through/between kerbs into c/w - or way to repair with tree insitu						The frees as in good contribute and have good (if exceptions, the advise that there is no the have fluerithen considered without the area explosions policitations that would prove the number of the have fluerithen control and inguisations of the test. The trees operative numbers, 1, y means and inguisations of the test. The test operative numbers, 1, y means and inguisation is defined and the second and the second and the parameter add view test. It is believed but the registrable test at the test second and the second and the subdime, including 1, 3, 7, 9 and 15, the therefore the registrable test and there is a second and the second and the subdime, including 1, 3, 7, 9 and 15, the therefore advises above the canadar these	Assess the to verify we agree with options given. Request Army to design if required	Two excludion trials have places that not basement is not practicable.	N/A	N/A	A 1998 Shaffaid based study and investigation by Nicoli and Amstong published in the International Journal of Urban Frendry Jones this advice around root bandling to be impossible to implement. Severance or pruning of roots immediately adjacent to the main stem is not only adversite to the train stem is not only adversite to the train stem is not only adversite to the sevent, so this is also impossible to implement.	Cardinue with tree replacement as planned.	Having conducted research and trials on physical Sheffield sites to werly the previous Sheffield specific academic reasen of Nicol Advantiong, accuration beneas the roots to studie Sheffield or Depression of roots to be imposible to implement in maker highway free. Sevenance or pruning of roots immediately adjoent to the minim alses in a core velocimely poor achievation of the studies of the studies of the studies of the studies of the studies of the studies of the studies will event, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	ΝA
12023264	o/s 15	Tiša x europea	Kerbs absent, rooting into c/w - no way to repair with tree insitu						The treas are in good condition and have good life expectancy, the advest that there is no We have therefore considered without how are arguments plations that would prove the number of the low therefore the second se	Assess site to verify we agree with options given. Request Army to design if required	Two exclusion trials have above that not treatment is not precisable.	N/A	N/A	A 1988 Shatfield based study and investigation by Nicoli and Amstong published in the International Journal of Urban Forsethy Jones this advice around root bandling to be impossible to implement. Severace or pruning of roots immediately adjacent to the main stem is not only actively and the several study of the advectory of the several study of the several study of the advectory of the several study of the several study of the advectory of the several study of the several study of	Cardinue with tree replacement as planned.	Neving conducted research and trials on physical Sheffield sites to work the previous Sheffield specific academic research of Nicola demotrong, excerning the state roots to analisi Neverlay of encode to be imposible to implement in malue Nightery trees. Severance or pruning of roots immediately adjuent to the minimistate in a don't physical excerning and the bit should also resider this tere discussivily unsound in a high and event, or bits a loss implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	NA
12023241	o/s 26	Tilia x europea	Karbs tipped/uplifted and rooting into c/w - unable to to repair with tree insitu						The tream are in good concluser and have good the concentry. We actual that there is no activation of the second	Assess site to verify we agree with options given. Request Army to design if required	Two exclusion trials have blocks that not builtnest is not pedicable.	N/A	N/A	A 1096 Shaffaid based study and investigation by Nicoli and Amstong published in the International Journal of Uston Foreakly hows this advice around root benching to be impussible to implement. Severance or pruning of roots immediately adjacent to the main stem is not only encoded also enter this twa dortwork woods dalso enter this twa dortwork moustible to implement.	Certifiue with tree replacement as planned.	Having conducted research and trials on physical Sheffield sites to wrife the previous Sheffield specific academic research of Nicol Adventions, excession beneat the impossible to implement in match highway trees. Serverator or proving of roots immediately adjuant to the the woold also enter this tree shortcared unclean to incluse and woold also enter this tree shortcared uncleaned.	SOC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	N/A
12023298	adj side of 17 Barkers rd, 1st tree on street	Tilia x europea	Kerbs absent, rooting into c/w, cannot repair without causing unacceptable damage to						None Provided	None provided, continue as planned	N/A N/A	N/A	N/A	N/A	Replace Tree as planned	No advice received	SCC Environmental Technical Officer	Replace tree as planned	No advice to consider counter to original proposal	Simon Green	Executive Director (Place)	03/02/2017	N/A
12023302	o/s 2	Tilia x europea	Kerbs absent, cannot repair with true insitu without causing unacceptable damage to roots						The train outside another 2 and 14 mg in good couldes and have good the appendix, The train and the second 21 survey of the train good to asso and the second 21 survey of the train the train of the second and the second the appendix of the second train out of an advectment of the train the train the train the train the train the train the second and the second train the second 20 survey of the second train the second 20 survey of the	Assess site to verify we agree with options given. Request Army to design if required	Two exclusion trials have above that not beatment is not precicable.	N/A	N/A	A 1996 Shaffield based study and investigation by Nicoli and Amstong published in the International Journal of Urban Foreadry Jones this advice around root bending to be implement. Severance or promised from the implement adjacent to the main stem is not only address to the main stem is not only adversite to the train stem is not only the s	Certifiue with tree replacement as planned.	Having conducted research and trials on physical Sheffield sites to werly the previous Sheffield specific academic research of Nicol Administry, accuration beneas the roots is unable Noviding in Meynening of Indo to be myositable to impreview in mails relaying these. Severance or praning of roots immediately adjacent to the ministrate is not only externelly poor attributional practical shorts and the second second second second second wind event, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	N/A
12023309 Briar Roa	1 o/s 14 3	Tiša x europea	Rooting into c/w, kerbs absent, cannot repair without root damage	24/06/16 and 11/07/16 None	37 17	45.95%	17 100.00% 45.95%	Trees which an healthy	The treat outside number 2 and 54 are in good condition and have good the expectatory. The treat and has good fife expectatory. We advant bit them is no extencionary ends to expect the expectatory with the extension of the expectatory. We advant bit them is no extencionary ends to encour bese treat. We have therefore considered with the treat are expensioning advantage to encour be encour- ter and the expectatory. We advant bit them is no extension to extend prevent the encour- ter the encourter of the expectatory of the encourter of the encourter of the the text. We believe the expectatory of the encourter of these from the text.	Assess the to verify we agree with options given. Request Army to design if required	Two excludion triais have allows that not basement is not practicable.	N/A	N/A	A 1998 Sheffield based study and investigation by Nicoli and Armstrong published in the International Journal of Urbahrometry Hows Shila akina aroad root bening to be inpossible to implement. Severance or pruning of roots immediately extremely poor arbonicultural practice bot would also remote this tree structurally unsound in a high wind event, so this is also impossible to implement.	Cardinue with tree replacement as planned.	Naving conducted research and trials on physical Sheffield sites to work the previous Sheffield specific academic research of Nicol Ammittong, accuration benast the rolds to autike therefore of expressing of rolds to be imposible to implement in maken tableapy fease. Severance or pranting of rolds immediately adjuant to the minim allers in accord velocities and a sharp wind event, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	N/A
12023307	o/s 19	Tilia x europea	Karbs absent + displaced, cannot repair with tree insitu without causing unacceptable damage to roots, basal decay also						The train soluble numbers 2 and 54 are in good condition and have good the expectatory. The train and have good for expectancy. We show that the train a no extension of the second solution of the second so	Assess the to verify we agree with options given. Request Army to design if required	Two exclusion triais have above that not beatment is not predicable.	N/A	N/A	A 1998 Sheffield based study and investigation by Nicoli and Armstrong published in the International Journal of Used Torractry Nores Sha Journal of Used Torractry Nores Sha International Con- tending to be incored to the International Severance or pruning of notos immediately adjacent to the main stem is not only extremely poor abovic/tural practice but would also nother this twe activiturally unsound in a high wind event, so this is also impossible to implement.	Certifiue with tree replacement as planned.	Naving conducted research and trials on physical Sheffield sites to work the previous Sheffield specific academic research of Nicol Ammittong, accuration beneat the roots to analysis benefitig or Moreceney of roots to be supposing to implement in making high previous to Serverance or pranting of roots immediatily adjuant to the same the work also enter this two shockness junctions to wind event, so this is also impossible to implement.	SCC Environmental Technical Officer	Replace tree as planned	Results of excavation trials	Simon Green	Executive Director (Place)	03/02/2017	N/A