

Job No. (Sequential use only)	Street	Time Location	Total Trees Considered on Street at this Time	Tree Species	Primary Reason for Tree being Identified for Removal	Date(s) of TTP Site Work	Structural/Technical or Other Observed Issues the TTP will be Bringing to SCC's Attention	Response Number	Response Status	Response Date	Response %	Number of Responses Progressing with Proposals	% of Responses Progressing with Proposals	% of Homeowners Disagreeing with Proposals	TTP Tree Category	Details about plant, its location and any other info from a letter which was provided to the homeowner	Summary of TTP Advice	Actions required to consider the advice	Street Ahead Response	Response Prepared by	Decision on Decision	Decision Made by	Army's Comments	Street Ahead Proposal	Street Ahead Response for Proposal	Response Prepared by	Final Decision	Reasons for Decision	Final Decision Made By (Print name)	Final Decision Made By (Designation)	Final Decision Made By (Signature)	Date of Final Decision	Other Parties Involved in Recommendation Following TTP recommendation	
1201747	Becker Road	W/15	1	Prunus Karan	T/W damaged by shallow rooting	05/02/2016		33	6	18.18%	4	66.67%	12.12%	Tree which is healthy	The trees are proposed to remain in use of one of the outside number 52. There is a Council notice on the right hand side (facing the house). We believe this to have been placed on the wrong side and an inspection to be carried out to determine the correct side. We advise that going to the damage to the boundary and the Council would be justified in removing and replacing this tree.	Site Visit required to ascertain the issue with location. Need to check records on retaining.	Replacement of client site assessment to look again at this tree.	SCC - (Environmental Maintenance Engineer)	Go ahead with site assessment	SCC - (Executive Director - Plans)	N/A	N/A	The tree was identified for removal due to a significant stem cavity extending to the structural integrity of the tree.	Continue as planned. i.e. replace the tree on the right hand side and retain the tree on the left hand side and continue to monitor.	Remove or replace completed, but continues to track. Due to shallow rooting on the right hand side, the tree is in a poor condition and the other tree currently and this has not been identified for replacement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	Retaining Damage	Simon Green	Executive Director (Plans)		15/09/2016	N/A	
1201914		W/18	9	Prunus Karan	Bark damaged and stem decay	28/01/16 Removal due on 31 May 2016		10	10	20.00%	5	50.00%	10.00%	Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201917		W/8	9	Prunus Karan	Bark damaged and stem decay	28/01/16 Removal due on 31 May 2016		10	10	20.00%	5	50.00%	10.00%	Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
12021431		W/18	9	Prunus Karan	Significant stem decay	28/01/16 Removal due on 31 May 2016		10	10	20.00%	5	50.00%	10.00%	Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201913		W/15	9	Malus sp.	Stem decay, cavity at stem base	28/01/16 Removal due on 31 May 2016		10	10	20.00%	5	50.00%	10.00%	Tree which are damaged, and stem decay	We advise that the Council should take steps to prevent this happening again.	Looked at details of actions taken.	Tree was taken for safety reasons.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	All trees within future Army zones are pending awaiting survey. (Targeted to be done at any time as required to keep highway users safe)	Safety requirements need to continue during the survey (TTP process)	SCC - (Environmental Maintenance Engineer)	Replace Tree	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Army Arboricultural Practice Technician (Comments provided to SCC client team)
12021426	Asbury Road	W/15	9	Malus sp.	Significant stem decay, structural integrity at risk	28/01/16 Removal due on 31 May 2016	Right of the trees are proposed to remain and replace are on the left hand side of the road. The remaining trees on the right are on the other side of the road.	10	10	20.00%	5	50.00%	10.00%	Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing this tree.	Client site visit and assessment of this tree.	Replacement of client site assessment to look again at this tree.	SCC - (Environmental Maintenance Engineer)	Go ahead with site assessment	SCC - (Executive Director - Plans)	N/A	N/A	The tree was identified for removal due to a significant stem cavity extending to the structural integrity of the tree.	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	Army Arboricultural Practice Technician (Comments provided to SCC client team)	
1201921		W/18	9	Prunus Karan	Bark damaged and stem decay	28/01/16 Removal due on 31 May 2016		10	10	20.00%	5	50.00%	10.00%	Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201437		W/14	9	Prunus Karan	Stem decay, cavity at stem base	28/01/16 Removal due on 31 May 2016		10	10	20.00%	5	50.00%	10.00%	Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201913		W/16	9	Prunus Karan	Bark missing and stem decay	28/01/16 Removal due on 31 May 2016		10	10	20.00%	5	50.00%	10.00%	Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
12021430		W/15	9	Prunus Karan	Stem decay, cavity at stem base	28/01/16 Removal due on 31 May 2016		10	10	20.00%	5	50.00%	10.00%	Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing this tree.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201708		W/14		Prunus x padmosana	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201788		W/13		Prunus x padmosana	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201700		W/15		Prunus x padmosana	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1200106		W/17		Prunus x padmosana	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201706		W/18		Prunus x padmosana	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201762	Wayford Road	W/16	8	Prunus x padmosana	Stem decay, cavity at stem base	24/06/2016	None	13	13	23.64%	12	92.31%	23.82%	Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201710		W/14		Prunus x padmosana	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201704		W/100		Prunus x padmosana	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201704		W/100		Prunus x padmosana	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council would be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201925		W/17 (2nd tree down)		Asar protuberans	Stem rotting, 2nd tree down									Tree which have already been removed	The tree was removed in September 2015 and the area for these trees has been included in our site plan as a live zone at the time the TTP was carried out.	N/A	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	No action required	N/A	N/A	N/A	New process now in place for all the trees moving forwards to support the full survey process.	Tree was already removed in 2015 prior to the survey process commencing.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		N/A	N/A		
1201928		W/17 (3rd tree down)		Asar protuberans	Stem rotting, 3rd tree down									Tree which have already been removed	The tree was removed in September 2015 and the area for these trees has been included in our site plan as a live zone at the time the TTP was carried out.	N/A	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	No action required	N/A	N/A	N/A	New process now in place for all the trees moving forwards to support the full survey process.	Tree was already removed in 2015 prior to the survey process commencing.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		N/A	N/A		
1201930		W/18 (7th tree down)		Asar protuberans	Stem rotting, 7th tree down									Tree which have already been removed	The tree was removed in September 2015 and the area for these trees has been included in our site plan as a live zone at the time the TTP was carried out.	N/A	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	No action required	N/A	N/A	N/A	New process now in place for all the trees moving forwards to support the full survey process.	Tree was already removed in 2015 prior to the survey process commencing.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		N/A	N/A		
1201933		W/18 (8th tree down)		Asar protuberans	Stem rotting, 8th tree down									Tree which have already been removed	The tree was removed in September 2015 and the area for these trees has been included in our site plan as a live zone at the time the TTP was carried out.	N/A	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	No action required	N/A	N/A	N/A	New process now in place for all the trees moving forwards to support the full survey process.	Tree was already removed in 2015 prior to the survey process commencing.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		N/A	N/A		
1201936		W/15		Asar protuberans	Stem rotting, 15th tree down									Tree which are healthy	The tree outside numbers 31 and 37 are in good condition. We advise that there is no structural need to remove these trees. We believe there are engineering solutions which could prevent the retention of these trees. However, we understand that the work of these trees are causing significant damage to neighbouring property. We therefore advise that the Council should be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1201934		W/17		Asar protuberans	Stem rotting, 17th tree down									Tree which are healthy	The tree outside numbers 31 and 37 are in good condition. We advise that there is no structural need to remove these trees. We believe there are engineering solutions which could prevent the retention of these trees. However, we understand that the work of these trees are causing significant damage to neighbouring property. We therefore advise that the Council should be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1202108	Essex Road	W/17 (2nd tree down)	2	Stix x europae	Stem decay, very poor condition, heavily damaged	14/05/16 and 11/07/16	None	37	4	10.81%	4	100.00%	10.81%	Tree which are damaged, and stem decay	We advise that the Council should be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1202110		W/10		Stix x europae	Stem decay, very poor condition, heavily damaged									Tree which are healthy	The tree outside number 23 is in a very poor condition. We advise that the tree should be removed and replaced.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1202105	Ham Road	W/11	1	Prunus Karan	Stem decay, cavity at stem base	01/07/2016	None	25	1	4.00%	1	100.00%	4.00%	Tree which are healthy	The tree outside number 15 is in good condition but is blocking the highway. We advise that this tree should be removed and replaced.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1202100		W/11		Prunus Karan	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council should be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1202103		W/11		Prunus Karan	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council should be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
1202104		W/11		Prunus Karan	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council should be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
12021440		W/11		Prunus Karan	Stem decay, cavity at stem base									Tree which are damaged, and stem decay	We advise that the Council should be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
12021442		W/12		Prunus Karan	Stem decay, cavity at stem base									Tree which are healthy	The tree outside number 12 is in good condition but is causing damage to neighbouring property. We advise that this tree should be removed and replaced.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
12021424		W/18		Stump Only	Tree already removed									Tree already removed	The tree outside number 26, which we understand was a stump only, has already been removed.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Review data process to ensure that stumps are not added to the TTP.	This data was added in error.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		N/A	N/A		
12021425		W/15		Prunus x padmosana	Dead									Tree which is dead	The tree outside number 45 is dead. We advise that this tree should be removed and replaced.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09/2016	N/A		
12021441		W/18		Stix x europae	Dying									Tree which are damaged, and stem decay	We advise that the Council should be justified in removing and replacing these trees.	None Required	Nothing further to add.	SCC - (Environmental Maintenance Engineer)	N/A	N/A	N/A	N/A	Continue with tree replacement as planned.	TTP, SCC and Army in agreement.	SCC - (Environmental Maintenance Engineer)	Replace Tree	All advice considered	Simon Green	Executive Director (Plans)		15/09			