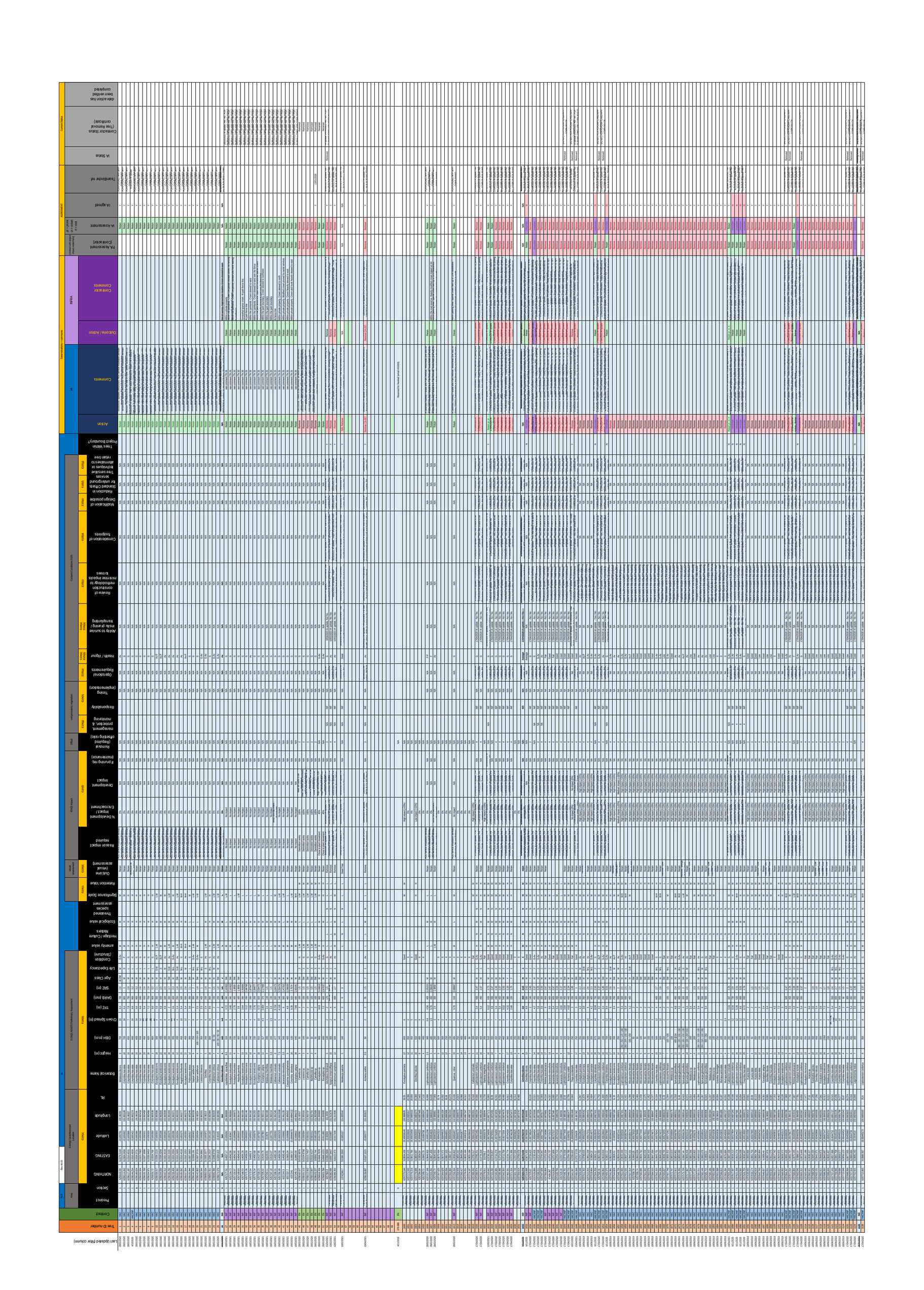

CHANGELOG

Revision	Date completed	Change	Documents	Initials	TN Updated
	6/05/2019	PLRP-TFNSW-APP-CORR-000263: The HRW trees have the impact written in the IA column (cell AP) but is not always in the Contractor (cell AR) column. - Issue fixed	PLRP-TFNSW-APP-CORR-000263	GG	
	6/05/2019	PLRP-TFNSW-APP-CORR-000263: Update Tree 1035, 1036 and 1037 as being as outside the heritage curtilage (this has been updated since submission based on heritage specialist advice) - Updated	PLRP-TFNSW-APP-CORR-000263	GG	
	6/05/2019	Delete text against TN 5572 as this is no longer applicable (Suggest rename to 5572 as there are twc 5568. 5572 is a free number) - strikethrough for now	PLRP-TFNSW-APP-CORR-000263	GG	
	6/05/2019	Update tree data based on form - Update text for tree 2102 to be as written in the tree form (currently has HAC have put in an individual tree removal form Approval acknowledgement provided by IA on 8 April 2019 (PLRP-APP-TFNSWCORR-000223). Confirmed would put in overarching register). - Updated, agreement date added	PLRP-TFNSW-APP-CORR-000263	GG	
	6/05/2019	TN 1037 updated E105(c) Alternative Options to reflect that it is not being harmed by root pruning	PLRP-TFNSW-APP-CORR-000263	GG	
	6/05/2019	: Tree 3184 - this tree is no longer present (damaged in storm on 8/2) but all of the information on why it needs to be removed etc is still in the table. Inconsistency – eg it states in column AH that the crown overhangs travel lane – but it also says only a stump is remaining- Strikethrough text to show it is no longer applicable but maintain history of tree.	PLRP-TFNSW-APP-CORR-000263	GG	
04	14/05/2019	Changes to various trees from PLRP-TFNSW-APP-CORR-000275 ~~status change: 3168, 3221, 3228-3230,~~ ~~5577 - Damage to Tree~~ ~~3567 & 3568 - Added tree info for new Trees~~ ~~3228, 3229, 3230 - Updated~~ ~~Barney - Dunlop:~~ ~~3106, 3107, 3108, 3109, 3110, 3111, 3112, 3113, 3114, 3115, 3116, 3117, 3118.~~ ~~Dunlop - Factory: 3170, 3180, 3185, 3186, 3187, 3188, 3222, 3218.~~ ~~4009 has had the test excavation within approx. 18% of the TPZ, which is "Minor root pruning"~~	PLRP-TFNSW-APP-CORR-000275	GG	
04	14/05/2019	Added Columns IA status, Contractor status		GG	
04		There are an additional 3 small trees within the private property 55 O'Connell Street which meet the definition of tree as listed in the report (3m+ height) - 2 x 4m high Camellia and 1x 3m high Backhousia along the Factory Street boundary	PLRP-TFNSW-APP-CORR-000275		
04	14/05/2019	Changes to formatting		GG	
04	21/05/2019	Existing asessment agreements added with Y/N (future agreements to have date added) Adjusted compensatory vegetation columns, relabelled "If pruning req. (maintenance)" as E104 (f)		GG	
04	21/05/2019	Added TeamBinder ref column and Separated contractor comments and assessment into contractors columns (Meeting Richard Farmer, Danny Draper, Andrew Bennet, Peter Monsted, Gavin Gunawan)		GG	
04	28/05/2019	Added trees from Mons Road compound - under HAC trees 1-25. Need to give Tree ID to these trees (Amenity - Heritage curtilage) and (Ecological value - threatened species) , need to find better columns ??	PLRP-TFNSW-TX-001041	GG	
04	28/05/2019	Changed HRW to HAC	PLRP-TFNSW-TX-001041	GG	
05	11/06/2019	Added notes from Danny Draper for inspection of Mons Rd TN 1-25 on 7/6/19 (retain)	PLRP-TFNSW-TX-001041	GG	
05	18/06/2019	Added tree updates from transmittal attachment excel file received 17/06/1ς	PLRP-TFNSW-TX-001098	GG	
05	2/07/2019	Added information from word file in attachments received 17/06/19 (speak to Danny - added as % enroachment and comments)	PLRP-TFNSW-TX-001098	GG	
06	9/07/2019	Addded legend tab to clarify column data	PLR-APP-PJT-PE-REG-000001	GG	
06	9/07/2019	Removed SRIV column (redundant as different requirements specified for contracts)	PLR-APP-PJT-PE-REG-000001	GG	
06	9/07/2019	TN 5215, 5217, 5218, 5226, 5232 updated as (action) pruned , TN 5224, 6225, 5227, 5228 Confirmed previously removed (status)	inspection	DD	
07	30/07/2019	HAC updates received 22/07/19 (PLR-HAC-HRW-BI-FRM-000002.-.08.-.03). Trees 1345, 1346 added. HAC Tree Protection and Pruning Specification columns added	PLRP-TFNSW-TX-001187	JC	
07	1/08/2019	IA Assessment updated following discussions with HAC Contractor. Verified on site, Tree Numbers TN8509, TN8510, TN8511 are double ups of TN1138, TN1139, TN1141, respectively.	IA email 31/7/19	JC	
08	9/08/2019	IA Assessment for removal of TN 5216 updated	PLRP-APP-APP-CORR-000108	JC	
09	17/09/2019	HAC updates: HRW Pruning specifications updated for Trees 1137, 2101	IA email 16/9/19	JC	
10	3/10/2019	Several Changes from received Tree register covering T6 bus stop trees due to existing TN overlapping on carlingford line 11510 >> 9269 11511 >> 9270 11512 >> 9271 11513 >> 9272 11514 >> 9154 11515 >> 9155 11516 >> 9153 11517 >> 9156 11518 >> 9157 11519 >> 9177 11520 >> 9083 11526 >> 9622 (awaiting geolocation data for trees not overlaping existing TN 11501-11509, 11521-11525)	PLR-PLR1ALL-APP-CPBD-CORR-000009	GG	
10	3/10/2019	Several changes from Jemina gas relocation due to overlapping TN 1= 26 **2= 1033** **3= 1032** **4= 5520** 5= 27 6=28 7= 29 8= 30 9= 31 10= 32 11= 33 12= 34 13= 35 14= 36 15= 37 16= 38 **17= 7243** **18= 7244** **19= 7249** **20= 7250** 21= 39 22= 40 23= 41 24= 42 25= 43 26= 44 (awaiting geolocation data for trees not overlaping existing TN not in red above)	PLR-PLR0ALL-APP-APP-CORR-000005	GG	
11	4/10/2019	EN (Newleaf) have been allocated TN 50-999	Email 4/10/19	GG	
11	21/10/2019	TN 10395, 10396 reserved for trees @11 Grand Avenue Camellia	Text from IA	GG	
11	24/10/2019	TN 10397-10406 reserved for trees for Adrian Swain by IA	Text from IA	GG	
11	29/10/2019	Updates to register from Diona Ward register (Filter Last updated column 29/10/19 Rev 11)	PLRP-APP-APP-CORR-000137	GG	
11	30/10/2019	TN 6029, 10395 updated	PLRM-CPBD-APP-TX-000015	GG	
11	4/11/2019	Aboreport has Reserved TN 10407-10444	email 4/11/2019	GG	
11	7/11/2019	Updated register Tree Survey Data for the Dundas Ancillary Facility	PLRM-CPBD-APP-TX-000020 PLR1INF-CPBD-A03-EO-REG-000003	GG	
11	7/11/2019	Updated register Tree Survey Data: Fleet St and Factory St Parramatta	PLRM-CPBD-APP-TX-000019 PLR1INF-CPBD-A03-EO-REG-000002	GG	
11	7/11/2019	Updated register Tree Survey Data: Ross St and Church St in Parramatta	PLRM-CPBD-APP-TX-000018 PLR1INF-CPBD-A01-EO-REG-000003	GG	
11	7/11/2019	Updated register Tree Survey Data: Jemena Condition Assessments – Grand Avenue Camellia	PLRM-CPBD-APP-TX-000017 PLR1INF-CPBD-A03-EO-REG-000004	GG	
11	7/11/2019	Updated register Tree Survey Data: November 2019 Possession	PLRM-CPBD-APP-TX-000016 PLR1INF-CPBD-A03-EO-REG-000002	GG	
11	7/11/2019	Tree survey data at 13 Grand Avenue	PLRM-CPBD-APP-TX-000014 PLR1INF-CPBD-A03-EO-REG-000001	GG	
12	8/11/2019	Aboreport has Reserved TN 10445-11000	Email 8/11/2019	GG	
12	8/11/2019	Tree Protection Plan: Telstra Works - Darcy Rd and Hawkesbury Rd Westmead (note: 1046 double up contract)	PLRM-CPBD-APP-TX-000022	GG	
12	8/11/2019	Tree Survey Data: Utility Investigations at Macquarie and Harris Street Intersection Parramatta (TN 4679 = 7469) (5417 double up contract)	PLRM-CPBD-APP-TX-000023	GG	
12	11/11/2019	Tree Protection Plan and Tree Survey Data for the Optus Relocation – Kissing Point Road(TN 10445-10456)	PLRM-CPBD-APP-TX-000024	GG	
12	12/11/2019	Tree Survey Data: Jemena Condition Assessments – Hainsworth St (note: 2027 double up contract)	PLRM-CPBD-APP-TX-000025	GG	
12	19/11/2019	Tree Survey Data: Phillip Street Temporary Bus Stop(TN 5283)	PLRM-CPBD-APP-TX-000028	GG	
12	19/11/2019	Tree Survey Data: Victoria Road Temporary Bus Stop	PLRM-CPBD-APP-TX-000029	GG	
12	19/11/2019	Updated IA tree removal confirmation status(TN 45,-49, 3217, 3219, 3228-3230, 3567)	PLRP-APP-APP-CORR-000141	DD	
13	28/11/2019	Tree Survey Data for the Jemena Relocation works on Harris Street	PLRM-CPBD-APP-TX-000031 PLR1INF-CPBD-A02-EO-REG-000001.A.S2.A.01	GG	
13	28/11/2019	TN 5417 double up from 8/11/19 corrected. INF TN 5417 from this transmittal should be TN 7439	PLRM-CPBD-APP-TX-000023	GG	

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Revision	Date completed	Change	Documents	Initials	TN Updated
13	28/11/2019	INF (Birds) updated and added TN	PLR1INF-CPBD-A03-EO-RPT-000007	GG	
13	10/12/2019	PLR - Tree Survey Data: Utility Relocations in Parramatta CBD	PLRM-CPBD-APP-TX-000035 PLR1INF-CPBD-A02-EO-REG-000005	GG	
13	10/12/2019	Tree Survey Data: Utility Investigations South of Lennox Bridge (TN 10481)	PLRM-CPBD-APP-TX-000034 PLR1INF-CPBD-A02-EO-REG-000007	GG	
13	10/12/2019	~~not updated: require excel register in addition to rpt~~ Updated with PLRM-CPBD-APP-TX-000040 23/01/2020	PLRM-CPBD-APP-TX-000032	GG	
13	10/12/2019	Updated IA tree removal confirmation status (TN 4748-4752, 4772, 4773, 4775, 4776, 9455-4960, 11126-11143, 11163-11169, 11181-11183, 11186 and 11187)	PLR-PLR1ALL-APP-APP-CORR-000006	DD	
14*	tbc	changes after 10/12/19 to be updated in the new year (in rev 14)			
14	8/01/2020	Updated Tree Survey Data for the January 2020 Possession (TN 4744-4745, 9247, 9449, 9538-9539, 0616, 9623-9624, 9661, 9779-9781, 9784, 9793, 10397- 10417, 10426-10443, 10492-10518)	PLRM-CPBD-APP-TX-000037 PLR1INF-CPBD-A03-EO-REG-000007	GG	
14	8/01/2020	Updated IA tree removal confirmation status (TN 47, 48, 49, 3568)	PLRP-APP-APP-CORR-000141 PLR-PLR0ALL-TFNSW-APP-CORR-000016	GG	
15	9/01/2020	IA Tree status of TN 48 & 49 corrected (switched) (TN 49 retained)		DD	
16	10/01/2020	(INF) updated Tree Survey Data for the AAPT Works at Hassall and Charles St (TN 3557, 3562, 7426, 7458, 7467, 7559, 10480, 10520)	PLRM-CPBD-APP-TX-000043 PLR1INF-CPBD-A02-EO-REG-000008	GG	
16	13/01/2020	Updated Status of trees from previous report (TN 9083, 9153-9157, 9177, 9269-9272, 9622, 11501-11509, 11521-11525)	PLR-PLR1ALL-APP-APP-CORR-000002	DD	
16	13/01/2020	Fixed Trees 9169-9172 >> 9269-9272 (reverted 9169-9172 to rev 8 data)	PLR-PLR1ALL-APP-APP-CORR-000002	GG	
16	13/01/2020	IA Tree status of TN 49 corrected (TN 49 retain status fixed to remove)		DD	
17	23/01/2020	(INF) updated Tree Survey Data for the Grand Avenue North Utility Works (4761-4763, 4772-4776, 9455-9460, 9528, 11179, 11181-11187)	PLRM-CPBD-APP-TX-000040 PLR1INF-CPBD-A03-EO-REG-000006	GG	
17	23/01/2020	(INF) Eat St Pedestrianisation_tree survey data_Rev A (No changes to tree status)	PLR-PLR1INF-CPBD-APP-CORR-000311	GG	
17	23/01/2020	(INF) Updated AIA and Tree Register - Grand Avenue North TN 4774, 11153-11162 and 11184-11185 are now to be removed.	PLR-PLR1INF-CPBD-APP-CORR-000314	GG	
17	23/01/2020	Checks on IA tree status agreements		DD	
18	11/02/2020	(INF) Section 2 Tree register updated (2500 Urban Design & Arch PDR submission)	PLR1INF-COX-A02-UD-REG-500001.A	GG	
18	12/02/2020	(INF) Section 3 tree register updated (1016 Tree entries updated)	PLR1INF-CPBD-A03-EO-REG-000009 PLR-PLR1INF-CPBD-APP-CORR-000336	GG	
18	13/02/2020	(INF) Section 1 Tree register updated (1500 Urban Design & Arch PDR submission)	PLR1INF-COX-A01-UD-REG-500001.A	GG	
18	13/02/2020	Tree removal certificate of TN 11503 updated in register (in line with 9155, 9157, 9177)	PLR1INF-CPBD-ALL-EO-CER-000001	GG	
18	17/02/2020	(INF) Section 3 tree register updated	PLR1INF-CPBD-A03-EO-REG-000007 PLR-PLR1INF-CPBD-APP-CORR-000327	GG	
18	18/02/2020	(INF) Section 2 tree register updated (AIA-Section 2 Rev B)	PLR1INF-CPBD-A02-EO-REG-000009 PLR-PLR1INF-CPBD-APP-CORR-000346	GG	
18	18/02/2020	(INF) Area 2 Tree Protection Plan for 198 George Street (TN 5200, 5202, 5204-5206, 7470-7477, 10529-10537)	PLR1INF-CPBD-A02-EO-REG-000010 PLR1INF-CPBD-A02-EO-RPT-000011 PLR-PLR1INF-CPBD-APP-CORR-000347	GG	
18	18/02/2020	(EN) reserve 3 x TN (new leaf arborist). 15209, 15210, 15213		GG	
18	24/02/2020	(INF) Tree Protection Plan – Cumberland Hospital Archaeological Salvage Update IA endoresement tree status	PLR1INF-CPBD-A01-EO-RPT-000011 PLRM-CPBD-APP-TX-000058	GG	
18	25/02/2020	(INF) Tree Protection Plan - Hainsworth St - EE-06 Investigation Works Update IA endoresement tree status	PLR1INF-CPBD-A01-EO-RPT-000007 PLRM-CPBD-APP-TX-000051	GG	
18	26/02/2020	(EN) Tree Register Updated to January 2020	PLRP-APP-APP-CORR-000158	GG	
18	26/02/2020	Partial IA endorsement of Priority trees for removal (column BU) (TN 9218, 9509-9510, 9463, 9518-9519, 9535-9546, 9705-9706,9711-9714,9744, 11212-11224, 11226-11232, 11384, 11414-11420, 11432)	PLR-PLR1ALL-APP-TFNSW-CORR-000049 PLR1INF-CPBD-A03-EO-RPT-000008	GG	
19	28/02/2020	Updated Status of trees from previous report (TN 1 - TN 51, 1006-1008, 1013, 1023 - 1027, 1033, 1034, 1759, 5524, 5525)	PLR-PLR1ALL-APP-APP-CORR-000002, PLR1INF-CPBD-A01-EO-RPT-000004	DD	
19	28/02/2020	Tree Register updated - TN 3475, 3476, 5422, 5423, 5425 - 5436, 5453 - 5461, 7559, 10479, 10482 - 10491	PLR1INF-CPBD-A02-EO-RPT-000005	DD	
19	28/02/2002	IA updated 6/1/2020 Tree Protection Plan: AAPT Works Hassall and Charles Street, Parramatta.TN 3557, 5338 - 5340, 7426, 7458, 7467, 7526 - 7552, 7554, 7556, 7559, 7560, 7563, 10461 - 10478, 10480, 10492 - 10520	PLR1INF-CPBD-A02-EO-RPT-000008	DD	
19	28/02/2020	Updated Status of trees from previous report TN 4678 - 4680, 7438, 7459, 7460, 7461, 7469, 10480	PLR1INF-CPBD-A02-EO-RPT-000001	DD	
19	28/02/2020	Updated Status of trees from previous report of 16/12/2019 Tree Protection Plan: January 2020 PossessionTN 4744, TN 4745, 9247, 9449, 9538, 9544, 9546, 9779, 9780, 9781, 9784 , 10421 - 10443	PLR1INF-CPBD-A03-EO-RPT-000008	DD	
19	28/02/2020	IA updated from 25/11/2020 PA AIA Tree Protection Plan - Grand Avenue North UTC -TN 4747 - 4758, 4761 - 4763, 4766, 9455 - 9460, 9528, 10397 - 10417, 11126 - 11171	PLR1INF-CPBD-A03-EO-RPT-000007	DD	
19	28/02/2020	IA updated 31/10/2019 Tree Protection Plan: Jemena Condition Assessments - Grand Avenue Camellia -TN 4772 - 4776	PLR1INF-CPBD-A03-EO-RPT-000004	DD	
19	28/02/2020	IA updated status from previous report, trees removed - Certificate 2 - tree removed 14/12/2019 -TN 5671, 5672.	PLR-PLR1INF-APP-APP-CORR-000037	DD	
19	28/02/2020	Tree Register updated - TN 6029		DD	
19	28/02/2020	Updated Status of trees from previous report - Jemena works 21/11/2019 -TN 7462	PLR1INF-CPBD-A02-EO-RPT-000002	DD	
19	28/02/2020	Updated Status of trees from previous report - Jemena works 21/11/2019 -TN 7463	PLR1INF-CPBD-A02-EO-RPT-000003	DD	
19	28/02/2020	Updated Status of trees from previous report -TN 7524		DD	
19	28/02/2020	Updated Status of trees from previous report -TN 7525	PLR-PLR1ALL-APP-TFNSW-CORR-000046	DD	
19	28/02/2020	Updated Status of trees from previous report -TN 9218, 9463, 9518, 9519, 9535 - 9546, 9711 - 9714, 5750, 9744	PLR-PLR1ALL-APP-TFNSW-CORR-000049	DD	
19	28/02/2020	IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Camellia, Carlingford, Maint. Facility and Sandown Line -TN 5750, 5752, 9798 - 9800, 9931, 9932, 9950 - 9961, 11211 - 11232, 14000 - 14013, 14017 - 14021, 14023 - 14028, 14030, 14031, 14034, 14036 - 14039, 14041 - 14049, 14052 - 14058, 14062 - 14064, 14066 - 14075, 14077 - 14079, 14081, 14083 - 14087, 14089 - 14159, 14161 14163, 14165	PLR1INF-CPBD-A03-EO-RPT-000010	DD	
19	28/02/2020	Updated Status of trees from previous report - trees removed - Certificate 2 - 13/01/2020 - tree removedTN 9177	PLR1INF-CPBD-ALL-EO-CER-000001	DD	
19	28/02/2020	Updated Status of trees from previous report -TN 10395		DD	
19	28/02/2020	IA updated 31/10/2019 Tree Protection Plan: Jemena Condition Assessments - Grand Avenue Camellia -TN 10420	PLR1INF-CPBD-A03-EO-RPT-000004	DD	
19	28/02/2020	Updated Status of trees from previous report -TN 10481, 11181 - 11187	PLR1INF-CPBD-A02-EO-RPT-000007	DD	
19	28/02/2020	Updated Status of trees from previous report -TN 11180, 11501		DD	
19	28/02/2020	IA updated Status of trees from previous report -TN 11502 - 11526	PLR-PLR1ALL-APP-APP-CORR-000002	DD	
20	4/03/2020	IA updated Status of trees from previous report -TN 4736, 5938 - 5961, 9000 - 9034, 9052, 9053, 9060, 9084, 9086, 9091, 9092, 9097, 9098, 9133 - 9135, 9137 - 9164, 9167, 9168, 9170 - 9175, 9181 - 9183, 9187, 9189, 9195, 9196, 9203 - 9210, 9212 - 9218, 9220 - 9224, 9235, 9237 - 9246, 9251, 9252, 9255 - 9266, 9279 - 9283, 9286 - 9289, 9291 - 9295, 9297, 9298, 9300 - 9305, 9310 - 9314, 9316 - 9319, 9322 - 9327, 9329 - 9332, 9334, 9337 - 9355, 9357 - 9359, 9362 - 9374, 9376 - 9398, 9401 - 9405, 9407 - 9410, 9412 - 9422, 9427, 9428, 9430 - 9435, 9437 - 9442, 9444, 9446 - 9448, 9461, 9462, 9464, 9469 - 9486, 9481 - 9502, 9504 - 9508, 9511 - 9516, 9529, 9531, 9532, 9551, 9552, 9566, 9567, 9571, 9572, 9605, 9610 - 9615, 9617, 9622 - 9656, 9664 - 9671, 9677, 9681 - 9685, 9688 , 9690, 9698, 9700, 9701, 9704, 9721, 9722, 9724, 9727 - 9731, 9733, 9735, 9736, 9738, 9739, 9740, 9743, 9746, 9747, 9749, 9756, 9757, 9764 - 9763, 9779, 9780, 9782 - 9790, 9792, 9793, 9811 - 9816, 11188, 11197, 11198, 11202 - 11209, 11233 - 11238, 11240 -11245, 11247 - 11268, 11277 - 11286, , 11289, 11290, 11291, 11293 - 11298, 11302, 11304, 11306 -11375 11377 - 13382, 11385 - 11393, 11397 - 11413, 11422 - 11431, 11433 - 11494	PLR1INF-CPBD-A03-EO-RPT-000010	DD	
20	4/03/2020	IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Minor encroachment - Level Changes. Some localised level changes may be required -TN 9054, 9055, 9059,		DD	
20	4/03/2020	Updated Status of trees from previous report -TN 9530		DD	
20	4/03/2020	Updated Status of trees from previous report -TN 8038	PLR-PLR1ALL-APP-TFNSW-CORR-000046	DD	
20	12/03/2020	IA updated 12/03/2020 TPP - A2-Area 2 East Site Investigations -TN 3556, 3557, 4407 - 4413, 4420 -4425, 4430 - 4438, 4680, 5269 - 5272, 5411 - 5417, 11086 - 11100, 11144 - 11147, 11171	PLR1INF-CPBD-A02-EO-RPT-000013	DD	
20	13/03/2020	IA Update 13/03/2020 TPP - 198 George St., Parramatta, Rev. A, Doc. -TN 5200, 5202, 5204 - 5206, 10529 - 10544	PLR1INF-CPBD-A02-EO-RPT-000011	DD	
21	9/04/2020	A2_Macquarie Street TMP Implementation, TN 2073.	PLR1INF-CPBD-A01-EO-RPT-000013	DD	
21	9/04/2020	Area 1 28 Railway Parade and 149 Hawkesbury demolition TN 4, 5520, 5521, 5522, 5523, 5524, 5525 and 5526.	CORR-PLR-PLR1INF-CPBD-APP-CORR-000412	DD	
21	9/04/2020	Area 1 - Fleet and Factory streets, gas relocation -TN 5668, 5669, 5670 and 5673.	CORR-PLR-PLR1INF-CPBD-APP-CORR-000424	DD	
21	9/04/2020	Area 2 - Tree Removal - Root Mapping and interpretation -TN 7545 and 7551.	CORR-PLR-PLR1INF-CPBD-APP-CORR-000433	DD	
21	9/04/2020	Area 2 - (CBD Utility Works) Market Street to Macquarie Street, Parramatta CBD -TN 3475, 3476, 5453-5461, 7530, 7531, 11045-11047, 11049-11066	CORR-PLR-PLR1INF-CPBD-APP-CORR-000478	DD	
21	9/04/2020	Area 3 - Tree Determination – Section 3 PLR -TN 9156, 9247, 9296, 9328, 9333, 9360, 9401, 9424, 9429, 9521, 9522, 9566, 9657, 9740, 9749, 9781, 9782, 9783, 11188, 11199, 11201, 11247, 11294, 11302, 11304, 11316- 11319, 11322, 11324, 11375 and 11379	CORR-PLR-PLR1INF-CPBD-APP-CORR-000480-Tree Determination - Section 3 PLR (5)	DD	
21	9/04/2020	Area 2 - Tramway Avenue Utilities - TN 11144, 11145 and 11146	PLR1INF-CPBD-A03-EO-RPT-000018	DD	
21	14/04/2020	Area 2 - Status of trees uncertain subject to redesign review -TN 15228 - 15232	PLR-PLR1ALL-TFNSW-APP-CORR-000019.	DD	
21	15/04/2020	Area 2 - Micro Tunnel - Remove TN 7424 and 7528; Retain TN 7529 and 10486.	CORR-PLR-PLR1INF-CPBD-APP-CORR-000499-AR	DD	
22	21/04/2020	Area 3 - bridge over Kissing Point Road, Dundas - TN 9433, 11302, 11304, 11307 - 11314, 11316 - 11324, 11495 - 11507, 11529 - 11532	PLR1INF-CPBD-A03-EO-RPT-000010	DD	
22	22/04/2020	Northings fixed using rev 19 (previous copy duplicate error) - TN 9157-10395	PLR-PLR0ALL-TFNSW-APP-CORR-000030	GG	
22	22/04/2020	Removed inconsistencies between column '**BR-BS**' and Columns **AR, AT, AY, BC.**	PLR-PLR0ALL-TFNSW-APP-CORR-000029	GG/DD	
22	22/04/2020	check inconsistencies TN 4407-4438, 4736 - 4738, 4744, 5412, 5453 - 5461, 7532 - 7552, 7554, 7555, 7559, 7560, 7563, 9721, 9722, 9724, 9727, 9781, 10297, 10298, 10502 - 10504, 11197, 11198, 11203, 11307, 11421 and 11432.		DD	
23	24/04/2020	Area 3 - bridge over Kissing Point Road, Dundas - TN 11509 - 11528.	PLR1INF-CPBD-A03-EO-RPT-000010	DD	

CHANGELOG

Revision	Date completed	Change	Documents	Initials	TN Updated
24	17/04/2020	Area 1 - Section 1 - Arboricultural Impact Assessment (AIA) Rev D and Updated Tree Regsiter Submission for review and endorsement -1020, 1021, 1023 - 1029, 1032, 1035 - 1044, 1046, 1051 - 1054, 1088 - 1091, 1103, 1104, 1106-1108, 1132, 1133, 1134, 1136-1139, 1141, 1143, 1144, 1147, 1148, 1150 - 1155, 1160 - 1164, 1166-1168, 1170, 1171, 1173, 1176, 1182, 1183, 1184, 1185, 1187 - 1191, 1193, 1202 - 1207, 1218-1220, 1223, 1225, 1228, 1231, 1234, 1237, 1238, 1239, 1242, 1243, 1245, 1246, 1248, 1249, 1250, 1254, 1255, 1257, 1258, 1259, 1260, 1265, 1270, 1271, 1272, 1273, 1275, 1277, 1281, 1282, 1286, 1287, 1288, 1293, 1294, 1295, 1299, 1737-1739, 1742, 1743, 1744, 1759, 1774, 1777, 1798, 1843, 2010 - 2023, 2025 - 2053, 2056, 2058, 2061, 2062, 2063, 2065 - 2075, 2077 - 2086, 2089 - 2104, 3205 - 3214, 3217, 3219, 3220, 3221, 3223 - 3237, 3239, 3240, 3241, 3246, 3242, 3244, 3246, 3253-3257, 3317 - 3325, 3327, 4175, 4176, 4184, 4185, 4250 - 4257, 4263, 4264, 4365, 4266, 4268, 4269, 4370, 4271, 4275, 4276, 4277, 4278, 4281, 4282, 4284, 4286, 4287, 4291, 4292, 4294, 4295, 4297, 4299 - 4303, 4309 - 4313, 4315 - 4326, 4328 - 4333, 4335, 4337, 4338, 4339, 4340, 4343-4347, 4361 - 4375, 4379, 4380, 4584, 4664 - 4668, 4672, 5001, 5003 - 5008, 5015 - 5018, 5026, 5027, 5439, 5441, 5442, 5445, 5450, 5456, 5457 - 5464, 5466, 5520 - 5528, 5538, 5540, 5543, 5550, 5552, 5553, 5555, 5557, 5559, 5559, 5561 - 5564, 5566, 5568, 5569, 5570, 5571, 5573 - 5587, 5591 - 5599, 5603 - 5610, 5612, 5613, 5414, 5617, 5618, 5619, 5623, 5626 - 5631, 5634, 5635, 5640 - 5645, 5656 - 5662, 5664 - 5677, 5692 - 5702, 5708 - 5715, 5718 -5725, 5737, 5738, 5740, 7541, 5745 - 5752, 5754, 5755, 5756, 5757, 5759 - 5762, 7019 - 7026, 7096 - 7102, 7112, 7113, 7400, 7401, 8038, 8252, 10019, 10035, 10036, 10037, 10039, 10052, 10053, 10064, 10082, 10084, 10093, 10097, 10098, 10106, 10107, 10109, 10110, 10112, 10117, 10119, 10120, 10123, 10130, 10131, 10133, 10157, 10160, 10165, 10166, 10167, 10170, 10186, 10187, 10196, 10198, 10199, 10200, 10201, 10204, 10258 - 10261, 10271-10274, 10276, 10278, 10286, 10287, 10297, 10298, 10326, 10330, 10355, 10389, 11001 - 11008, 11012, 11013, 11016 -11019, 11028, 11029, 11033, 11036-1038, 11040-11042, 15000 15009, 15015 - 15024, 15029, 15030, 15031, 15033, 15035, 15037, 15038, 15158 - 15165, 15183, 15190, 15191, 15223, 15224, 15225, 15227 - 15232.	CORR-PLR-PLR1INF-CPBD-APP-CORR-000358-20200219 and PLR-PLR1INF-CPBD-APP-CORR-000555	DD	
24	24/04/2020	check inconsistencies TN 7561, 9764, 9779, 9780, 9790, 9792, 9793, 10165, 10166, 10167, 10169, 10170, 10510 - 10517, 15209, 15210, 15213.			
24	5/05/2020	Clearing of Area 2 Trees with Priority List - Approval required (Urgent trees by 07/05/20) TN3475, 3476, 3563 - 3566, 4677, 4678, 4679, 5417, 5453 - 5455, 5487, 5488, 7424, 7432 - 7437, 7478, 7479, 7480, 7483 - 7487, 7524, 7530 - 7534, 11045 - 11066 and 11081 - 11084.	PLR-PLR1INF-CPBD-APP-CORR-000577	DD	
24	6/05/2020	Additional comments from Project Arborist regarding transplantation feasibility of Trees 15229 - 15232.	PLR-PLR1ALL-CPBD-APP-CORR-000062	DD	
25	8/05/2020	Check inconsistencies	PLR-PLR0ALL-APP-TFNSW-CORR-000042	DD	
25	8/05/2020	Clearing of Area 2 Trees with Priority List - Approval required (Urgent trees by 07/05/20)TN 5489, 5490, 12010, 12011, 12012 and 12013	PLR-PLR1INF-CPBD-APP-CORR-000594	DD	
26	12/05/2020	Area 2 - Arboricultural Impact Assessment (AIA) Rev E, Updated to address Condition E105 - TN 3536, 3537, 4403, 4407 - 4413, 4420 - 4425, 4430 - 4438, 4680, 4747 - 4758, 4766, 5200, 5202, 5204, 5205, 5206, 5212, 5269 - 5272, 5411 - 5416, 5433, 5773, 5814, 5817 - 5825, 5827, 5835, 5837, 7425, 7426 - 2731, 7438 - 7454, 7456, 7457, 7470 - 7477, 7481, 7482, 7488, 7489, 7491, 7493, 7495, 7496, 7497, 7499 - 7509, 7516, 7519, 7521, 7522, 7523, 7525, 7535 - 7544, 7546 - 7550, 7552, 7554, 7555, 7559, 7560 and 7563.	PLRM-CPBD-APP-TX-000075	DD	
26	13/05/2020	Area 3 - Tree Assessment Report – Parramatta River Bridge, Camellia NSW -TN 12014, 12015, 12016 & 12017	PLR1INF-CPBD-A03-EO-RPT-000019	DD	
26	13/05/2020	Area 3 - Tree Assessment Report – Vineyard Creek, Rydalmere NSW -TN 9419, 9563, 12018, 12019, 12020 and 12021	PLR1INF-CPBD-A03-EO-RPT-000020	DD	
27	27/05/2020	Area 2 - Arboricultural Impact Assessment (AIA) Rev E, Updated to address Condition E105 and Area 2 Tree Protection Plan for approval (TPP-A2_006) - works proposed to commence 14/05/20 - Tree Protection Plan (TPP) - A2_006 – UTC 006 Utility Relocations – Harris/Macquarie Streets.- TN 3556, 3557, 3563 - 3566, 4677 - 4680, 5271, 5272, 5487 - 5490, 7426 - 7453, 7458 - 7463, 7467, 10480, 11081 - 11084, 12007-12016.	PLRM-CPBD-APP-TX-000075 and PLR-PLR1INF-CPBD-APP-CORR-000577. TN 4679 and TN 4680 - PLR1INF-CPBD-A02-EO-RPT-000010. TN 4680 - PLR-PLR1INF-CPBD-APP-CORR-000667.	DD	
27	15/06/2020	Area 2 - TPP - A2_008 for approval - commencing 22/06/20. -TN 4039, 4040, 4041, 5346, 5347, 5350, 5351, 5352, 5405 - 5410, 5433 - 5436, 5465, 5466, 5471, 10484, 10485, 12022, 12023, 12025 - 12028.	PLR-PLR1INF-CPBD-APP-CORR-000709	DD	
27	16/06/2020	Area 3 - Tree Protection Plan - Grand Avenue, Camellia, TN 12038 – 12055.	PLR-PLR1INF-CPBD-APP-CORR-000720 PLR1INF-CPBD-A03-EO-PLN-000002	DD	
27	17/06/2020	Check inconsistencies TN 5641, 5642 and 15228 - 15232. (note changelog 6/5 should include 15228)	PLR1ALL-CPBD-APP-CORR-000062.	DD	
27	18/06/2020	LEGEND tab has been updated to better disambiguate IA and PA inputs	PLR-PLR1INF-TFNSW-APP-CORR-000072	GG	
27	18/06/2020	entry 7469 struck through (previously noted same as 4679) status changed from retain to N/A	PLR-PLR1INF-TFNSW-APP-CORR-000072	GG	
27	18/06/2020	Column **'AR'** added to record instances of trees outside project boundary (will be populated going forward)	PLR-PLR1INF-TFNSW-APP-CORR-000072	GG	
27	18/06/2020	Duplicate TN 120010-12013 struck through (status remove > N/A). Up to date entry 'retain' as agreed by PA and IA		GG	
28	19/06/2020	Minor corrections to 4677 and 4679		GG	
29	22/06/2020	Area 3 - AIA Rev. G - New submission with new additional trees from Camellia to Carlingford -TN 4969- 4973, 9135, 11191 - 11194, 11380, 11546 - 11575.	PLR1INF-CPBD-A03-EO-RPT-000010	DD	
29	23/06/2020	Area 2 - AIA Rev. H - 21 June 2020, Revision of status of TN 4679	PLR1INF-COX-A02-UD-REG-500001 and PLR1INF-COX-A02-UD-REG-500003.A.C3.A.01	DD	
29	25/06/2020	Updated georeference data section 3	PLR Tree Register section 3 BTC PLR-PLR1INF-CPBD-APP-CORR-000632	GG	
29	25/06/2020	Consideration and status update of trees for removal of trees within the SPIR Project boundary (EIS Boundary), which is separate to and outside of the permanent design boundary as shown in the AIA Report. - TN 9469-9473, 11191-11194, 11546-11555		DD	
29	25/06/2020	Check inconsistencies for status. Confirmed trees to be retained -TN 12014, 12015, 12016		DD	
29	25/06/2020	Status of trees being reassessed by PA - status changed to uncertain -TN 9407-9410.		DD	
29	26/06/2020	Request to correct discrepancy in tree register 28 for trees 10335, 15015 and 15016 (Now status'd for removal based on review on AIA plan DWG: A07 and 08 REV L)	PLR-PLR1INF-TFNSW-APP-CORR-000076	DD	
30	2/07/2020	Area 2 - Arboricultural Impact Assessment (AIA) Rev E - update Tree Regsiter Submission for review and endorsement -TN 11067 - 11078, 11085 - 11123, 11126 - 11143, 11147 - 11175.	PLR1INF-CPBD-A02-EO-RPT-000010 PLRM-CPBD-APP-TX-000075	DD	
30	6/07/2020	Added geolocation data for TN 10297, 10298, 11001-8, 11010, 11012-13, 11016-19, 11028-29, 11033,36,37,38, 11040-42, 11067, 11069-72, 11075, 11078, 11085, 11087-99, 11108, 11114, 11117, 11120, 11129-36, 11139, 11147, 11150, 11170, 11172-75, (Need corrected data for 11160, 11165, 11167)	PLR-PLR1INF-CPBD-TFNSW-CORR-002377	GG	
31	28/07/2020	Area 3 - Tree Assessment Report - Rydalmere Retaining Wall - TN 9285, 12005, 12019, 12077 and 12078.	PLR-PLR1INF-CPBD-APP-CORR-000873	DD	
31	13/08/2020	Area 3 - Tree Protection Plan - 55 Kissing Point Road, Dundas NSW - TN 12073.	PLR-PLR1INF-CPBD-APP-CORR-000924	DD	
31	13/08/2020	Area 2 - Tree Protection Plan - A2_007-UTC 009 Utility relocations - Area 2 East -TN 4403, 4407, 4411, 4413, 4420, 4421, 4431, 4438, 5202, 5204, 5205, 5212, 5223, 5773, 7476, 7481, 7482, 7489, 7495, 7496, 7497, 7500 - 7509, 7521, 7522, 7523, 7525, 10531, 10532, 10545 - 10548, 11086, 11101, 11103, 11104, 11105, 11107 - 11110, 12000, and 12024.	PLR-PLR1INF-CPBD-APP-CORR-000711	DD	
31	13/08/2020	Area 2 - Tree Protection Plan - TPP-A2_009 -TN 4403, 4408 - 4413, 4420 - 4425, 4430 - 4438, 5817, 5818, 5821, 5822 5824, 5827, 5835, 7488, 7491, 7499-7503, 7516, 7519, 10545-10548, 11086 - 11123, 11126 - 11131, 11133 - 11143, 12000, 12028 - 12037, 12095 - 12097.	PLR-PLR1INF-CPBD-APP-CORR-000928	DD	
31	14/08/2020	Area 1 - TMP - For Review and Approval - Trees proposed to be removed for High Pressure Gas Main and Sewer Construction -TN 10036, 10037, 10082, 10198, 10286, 10287, 10388 and 10389.	PLR-PLR1INF-CPBD-APP-CORR-000931	DD	
31	14/08/2020	Area 1 - TMP - For Review and Approval - Trees proposed to be removed for Water Main - TN 7112 and 7113.	PLR-PLR1INF-CPBD-APP-CORR-000934		
32	24/08/2020	Area 1 - Correction of discrepencies: Duplicate of TN 5449 was TN 8507, which was struck out. Duplicate of TN 1141 was TN 8508, which was struck out. Duplicate of TN 1138 was TN 8509, which was struck out. Duplicate of TN 1139 was TN 8510, which was struck out. Duplicate of TN 5450 was TN 8511, which was struck out. Duplicate of TN 1144 was TN 8512, which was struck out.			
32	24/08/2020	Area 2 - Change of status from Retain to Remove. TN 7434, 7435 and 7437.	PLRM-CPBD-APP-TX-000075	DD	
32	24/08/2020	Area 1 - Trees removed without requiring consent as they were shrubs, struck out - TN 5764 - 5771.		DD	
32	24/08/2020	Area 3 - Correction of status of tree is within project boundary and co-ordinates corrected - TN 12018.	PLR-PLR1INF-CPBD-APP-CORR-000611	DD	
32	24/08/2020	Area 3 - Correction of status of tree outside project boundary from remove to retain until planning documentation is in place for removal. - TN 9206.	PLR-PLR1INF-CPBD-TFNSW-CORR-001351	DD	
32	25/08/2020	Area 1 - Revise status from 'retain/transplant' to 'remove' for Palm Trees - TN 10019, 10096, 4286 and 4287.	PLR-PLR1INF-CPBD-APP-CORR-000955	DD	
32	26/08/2020	Area 3 - Arboricultural Impact Assessment Report Area 3, Revision I - TN 9664 - 9670.	PLR-PLR1INF-CPBD-APP-CORR-000872	DD	
32	26/08/2020	Area 3 - Tree Protection Plan - Leamington Road, Telopea (UTC-015) - Commencement Date 7 September 2020 - TN 9372, 9440 - 9442, 9446, 9503, 12145 - 121	PLR-PLR1INF-CPBD-APP-CORR-000949	DD	
32	1/09/2020	Area 3 - Updated Coordinate for Tree 12018 - PCPLR Section 3 - TN 12018	PLR-PLR1INF-CPBD-APP-CORR-000974	DD	
33	3/09/2020	Area 1 - For Review and Approval Rev B - TMP - UTC-023 Works along Church St between Factory St and Albert St., Parramatta -TN 1160 - 1178, 1182 - 1185, 1187 - 1191, 1193, 1194, 1195, 1199 - 1202, 4263, 4272, 4275 - 4281, 4322, 4335 - 4340, 4342 - 4347, 4357 (shrub struck through), 4665 - 4672. 4673 not present and struck out). TN 4674, 5439, 11028, 11029, 11031, 11033, 12074, 12152, 12153, 12154 and 12158.	PLR-PLR1INF-CPBD-APP-CORR-000981	DD	
33	4/09/2020	Area 2 - Area 2 - Tree Protection Plan for approval - TPP-A2_010 - Proposed commencement 09/09/20 - TN 10481.	PLR-PLR1INF-CPBD-APP-CORR-000984	DD	
33	4/09/2020	Area 3 - Tree Management Plan - Kenny Place, Carlingford - Urgent - TN 9663.	PLR-PLR1INF-CPBD-APP-CORR-000989	DD	
33	4/09/2020	Area 1 - For Review and Approval - TMP - Trees Proposed to be removed - UTC-019 Cumberland Campus. · TN 5736, TN 10273. TN 10418, duplicate number 11011 struck out. TN 12108 - 12114. TN 2053, 5445, 5656, 5657, 10019, 10038, 10093, 10097, 10133, 10196, 10198, 10273, 10286, 10287, 10297, 10326, 15191.	PLR-PLR1INF-CPBD-APP-CORR-000995	DD	
33	5/09/2020	Area 3 - Tree Protection Plan – Reserve Street, Rydalmere (UTC-014) - TN 9259 and 9262.	PLR-PLR1INF-CPBD-APP-CORR-000994	DD	
33	8/09/2020	TN 5643 duplicate number TN 10302 struck out. TN 5646 duplicate number TN 10019 struck out. TN 5644 duplicate number TN 10270 struck out.	PLR-PLR0ALL-TFNSW-APP-CORR-000051	DD	
33	8/09/2020	Area 3 - Trees Impacted by Retaining Wall - Camellia (Section 3) - TPP for Approval - TN 9422, 9514, 9515, 9529, 9530, 11197 and 11198.	PLR-PLR1INF-CPBD-APP-CORR-001001	DD	
34	9/09/2020	Area 1 - Fennel Street Compound Tree Removal -TN 4314 and TN 10549 - 10555. TN 12074 was a duplicate number with that in IA PLR Register Rev.33, now changed to TN 0052. TN 12075 - 12079.	PLR-PLR1INF-CPBD-APP-CORR-000840	DD	
34	10/09/2020	Area 1 - For Review and Approval - TMP - Trees Proposed to be removed - UTC-017 Hawkesbury Road -TN 1051, 1054, 1087, 1088, 1089, 1090, 1091, 1138, 1139, 1148, 1150, 2104, 7096, 7401 and 12170.	PLR-PLR1INF-CPBD-APP-CORR-001005	DD	
34	14/09/2020	Area 3 – Updated Section 3 AIA - Revision I - TfNSW comments (Revision J) - TN 9407-9410 already been removed by PCPLR, Non-Conformance Report (NCR) (reference: INX 213876).	PLR-PLR1INF-TFNSW-APP-CORR-000099	DD	
34	14/09/2020	Area 2 - Tree transplanted by PCPLR. Completion of works noted. Columns 'AS', 'AU', 'BS' and 'BT' changed to transplant to reflect this activity. - TN 4749.	PLR-PLR1INF-CPBD-TFNSW-CORR-002728	DD	
34	14/09/2020	Area 3 – For Approval - Tree Protection Plan - Robert Street Drainage Works - TN 12163 (dead tree), TN 12168 and 12169.	PLR-PLR1INF-CPBD-APP-CORR-001008	DD	
34	14/09/2020	Area 3 - Priority List - Camellia, Carlingford, Maintenance Facility & Sandown - Tree Register Tree Protection Plan – UTC-013B - TN 11480, 9341, 9133 and 9670.	PLR-PLR1INF-CPBD-APP-CORR-001007	DD	
34	15/09/2020	Area 1 - Clarifications of tree status - TN 1171, 1173, 1176, 1185, 1187, 1188, 1190, 3210 - 3213, 3221, 3223 - 3227, 4280 - 4282, 4292, 4294, 4295, 4332, 4333, 4335, 4337, 4339, 4340, 4344, 4345, 4664 - 4668, 5439, 5692, 5693, 5694, 5696, 5697, 5757, 5760 - 5763, 11017, 11031 and 11033.	PLR-PLR1INF-CPBD-APP-CORR-001022	DD	
34	15/09/2020	Area 3 - Priority List - TN 9054, 9055, 9174, 9391-9396, 9482, 9483, 9507, 9508, 11352, 11363 - 11368, 11593 - 11598, 11600, 11602 - 11607, 11613, 11617 - 11631, 11633, 11636, 11638-11640 and 11643-11661.	PLR-PLR1INF-CPBD-APP-CORR-001009	DD	
34	15/09/2020	Area 3 - Arboricultural Impact Assessment Report, revision J - TN 11700 - 11737.	PLR-PLR1INF-CPBD-TFNSW-CORR-002728	DD	
35	21/09/2020	Area 2 - Tree Protection Plan - TPP-A2_009 - Proposed Commencement 28/09/20 - TN 4413, 4421, 5817, 5818, 11098, 11099 & 11100	PLR-PLR1INF-CPBD-APP-CORR-001050	DD	
35	22/09/2020	Area 2 - Arboricultural Impact Assessment (AIA) Report – Section 2 - Revision J with Priority Trees -TN 11071 - 11076, 11101, 11109 - 11112, 11117, 11118, 11120, 11144 - 11146. 11738 struck out as duplicate number with TN 10481. TN 11739 - 11750 and 11760 - 11765 and 11769 - 11803. TN 11804 - 11817 struck out as shrubs <3 high.	PLR-PLR1INF-CPBD-APP-CORR-001049	DD	
35	22/09/2020	Area 3 - Tree Management Plan - Sandown Line (Area 3) - Urgent Approval Required - TN 14086.	PLR-PLR1INF-CPBD-APP-CORR-001055	DD	
35	24/09/2020	Discrepancies - TN 4293 on private property, status changed to same as adjacent palm 4294.	PLR-PLR1INF-CPBD-APP-CORR-001022.	DD	

CHANGELOG

Revision	Date completed	Change	Documents	Initials	TN Updated
35	24/09/2020	Discrepancies - , TN 4261 struck out as duplicate number with 4369. TN 4267 struck out as Shrub TN 10460 struck out, duplicate number with TN 11050. TN 10461 struck out, duplicate number with TN 11052. TN 10462 struck out, duplicate number with TN 11053. TN 10464 struck out, duplicate number with TN 11051. TN 10465 struck out, duplicate number with TN 11049. TN 10466 struck out, duplicate number with TN 11056. TN 10467 struck out, duplicate number with TN 11062. TN 10468 struck out, duplicate number with TN 11063. TN 10469 struck out, duplicate number with TN 11055. TN 10470 struck out, duplicate number with TN 11057. TN 10471 struck out, duplicate number with TN 11058. TN 10472 struck out, duplicate number with TN 11059. TN 10473 struck out, duplicate number with TN 11060. TN 10474 struck out, duplicate number with TN 11061. TN 10475 struck out, duplicate number with TN 11064. TN 10476 struck out, duplicate number with TN 11065. TN 10477 struck out, duplicate number with TN 11066. TN 7494 struck out, duplicate number with TN 7505. TN 4512 struck out, duplicate number with TN 11144. TN 4562 struck out, duplicate number with TN 11165. TN 4583 struck out, duplicate number with TN 11166. TN 4285 struck out, duplicate number with TN 11167. TN 10420 struck out, duplicate number with TN 11165. TN 4561 struck out, duplicate number with TN 11170.		DD	
35	25/09/2020	Area 3 - Arboricultural Impact Assessment Report, revision J - TN 9054 and 9055.	PLR-PLR1INF-CPBD-TFNSW-CORR-002728	DD	
35	25/09/2020	Area 1 - For Review and Approval - TMP - Tree 5443 Proposed to be removed to support UECOMMS Installation - TN 5443.	PLR-PLR1INF-CPBD-APP-CORR-000969	DD	
35	25/09/2020	Area 1 - TMP for Review and Approval - Victoria Road - Trees 4177 to 4180 proposed to be removed to allow drainage installation within CSSI Footprint - TN 4177 - 4180.	PLR-PLR1INF-CPBD-APP-CORR-000968	DD	
35	25/09/2020	Geolocation corrections TN 1088-1091, 1139, 1141, 1143, 1144, 1147, 1148, 10170, 112018	PLR-PLR0ALL-TFNSW-APP-CORR-000057	GG	
35	29/09/2020	Discrepancies TN 11103, 11117-11110 status change resulting on root mapping outcome. TN 5818 status change as tree on private property and subject to Consistency Assessment.		DD	
35	29/09/2020	Georeference TN 11068 fixed to that of 10478 (now struck out) Georeference TN 11069 fixed to that of 10484 (now struck out) Georeference TN 11070 fixed to that of 10485 (now struck out) Georeference TN 11071 fixed to that of 10482 (now struck out) Georeference TN 11072 fixed to that of 10483 (now struck out) 4462 struck out as duplicated by 11112 4404 struck out as duplicated by 11101		GG	
35	30/09/2020	Georeference TN 11067 adjusted to reflect AIA		GG	
36	1/10/2020	Shrubs struck out <3m TN 14014-14016 Struck out TN 9375, duplicate of TN 9374		GG	
36	4/10/2020	Descrepancies - TN 4 reverted to 'retain' from rev 20 ('tree 4' in TPP actually held data for TN 5520 which is already currently status'ed as remove). TN 5508 struck out as a shrub <3 m high.		DD	
36	4/10/2020	Area 3 - Consistency Assessment PCPLR-CA-015 - Condition A24 - TN 9931, 9932, and TN 11662 - 11699.	PLR1INF-CPBD-A03-EO-RPT-000010	DD	
36	6/10/2020	Area 3 - Tree Management Plan - Grand Avenue Camellia Drainage -TN 12173 - 12178, 12180 - 12201 and 12203. TN 12179 - Mangrove species captured in Contractor's vegetation register and offset in accordance with Condition E100.	PLR-PLR1INF-CPBD-APP-CORR-001077	DD	
37	9/10/2020	Tree removal certifcates added for area 3 **(A03.01 - A03.11)**	PLR-PLR1INF-CPBD-APP-CORR-001034	GG	
37	14/10/2020	Area 3 - Tree Management Plan – Drainage Outlet and Mangrove Pruning, Grand Avenue, Camellia -TN 9933, 12500 and 12501.	PLR-PLR1INF-CPBD-APP-CORR-001108	DD	
37	15/10/2020	Area 2 - George Street North (UTC-010) –TN 11103, 11107-11111 & 11763. Note: TN 11103, 11107-11110 & 11763 subject to Consistency Assessment PCPLR-CA-023 (Rev1).	PLR-PLR1INF-CPBD-APP-CORR-001103	DD	
37	15/10/2020	Area 2 - Consistency Assessment - George Street Heritage Property Works (PCPLR-CA-023, Rev.01) -TN 7495, 7504 - 7509, 11103, 11107-11110, 11760, 11763, 11764 and 11765.	PLR-PLR1INF-CPBD-APP-CORR-001119	DD	
37	16/10/2020	Area 3 - Discrepancy - Tree Management Plan - Grand Avenue Camellia Drainage -TN 12179 - Mangrove species captured in Contractor's vegetation register and offset in accordance with Condition E100, reinstated from being struckout - Rev. 36 as >3 m.	PLR-PLR1ALL-TFNSW-APP-CORR-000053	DD	
37	19/10/2020	Area 3 - Tree Management Plan - Winter Street, Telopea -TN 12132 and 12133 and 12204 – 12221.	PLR-PLR1INF-CPBD-APP-CORR-001122	DD	
37	19/10/2020	Area 1 - Revise status from 'retain/transplant' to 'remove' for Palm Tree -TN 5646. TN 10019 struck out as duplicate of TN 5646.	PLR-PLR1INF-CPBD-APP-CORR-000955	DD	
37	19/10/2020	Area 2 - Clarification, Revise status, George Street, Parramatta - Trees removed by others. -TN 12033 and 12034. TN 5493 was struck out as a duplicate of TN 12033. TN 5494 was struck out as a duplicate of TN 12034.	PLR-PLR1INF-CPBD-APP-CORR-000928	DD	
37	19/10/2020	Area 1 - Clarification - Subject to assessment and outcome of additional Root Mapping works - status changed from remove to Uncertain. -TN 5724.		DD	
37	20/10/2020	Area 1 - TMP Update - TN 12158 Albert St North Parramatta post Root Mapping. -TN 12158.	PLR-PLR1INF-CPBD-APP-CORR-001127	DD	
37	20/10/2020	Struck out duplicate TN 3417 of TN 5258		GG	
37	20/10/2020	Area 1 - Added status 'trees removed by others' to trees identified as removed for Hospital development -TN 10054, 10056, 10091, 10092, 10112, 10113, 10114, 10115, 10116, 10160, 10161, 10188, 10190, 10191, 10265, 10275, 10282, 10285, 15010, 15011, 15012 and 15013.	PLR-PLR1ALL-TFNSW-APP-CORR-000052	DD	
38	23/10/2020	Area 3 - Area 3 - Tree Management Plan - Jenkins and James Streets, Carlingford -TN 9604, 9605, 12222 – 12237. Dead tree struck out - TN 9604.	PLR-PLR1INF-CPBD-APP-CORR-001128	DD	
38	23/10/2020	Area 3 - Area 3 - Tree Protection plan - Sturt street Telopea -TN 9791 and 12108 – 12144. TN 12108 - 12114 already in IA PLR Tree Register - Rev.33 and TN 12132 and 12123 already in IA PLR Tree Register - Rev.37 to be updated with new numbers. Updates completed with -TN 9791 and 12115 - 12122, 12124-12131 and 12133 - 12144.	PLR-PLR1INF-CPBD-APP-CORR-000921	DD	
38	23/10/2020	Area 3 - Descrepancy - Updated status of "Tree to be retained", Arboricultural Impact Assessment Report, Doc No.: PLR1INF-CPBD-A03-EO-RPT-000010, Revision Date 31/7/2020, Revision J - TN 9625. Updated status to retain - TN 9774 - 9778.	PLR-PLR1INF-CPBD-TFNSW-CORR-002728	DD	
38	23/10/2020	Area 3 - Staus change from tree to shrub as plant <5 m high -TN 9709 and 9716 and struck out.	PLRM-TFNSW-APP-TX-000454	DD	
38	26/10/2020	Area 2 - TPP-A2_011 - 200 George Street, Parramatta -TN 11781-11783.	PLR-PLR1INF-CPBD-APP-CORR-001140	DD	
38	26/10/2020	Area 1 - TMP Update - TN 12001 O'Connell Street, North Parramatta -TN 12001.	PLR-PLR1INF-CPBD-APP-CORR-001137	DD	
38	27/10/2020	Area 3 - Discrepancy - Grand Avenue North. Tree marked for removal in IA PLR Tree Register Rev.17 24/1/2020 but not marked in register for removal - status updated to removal. TN 4752.	PLR-PLR1INF-TFNSW-APP-CORR-000113 and PLRM-CPBD-APP-TX-000075	DD	
38	28/10/2020	Area 3 - Tree Management Plan - Parramatta River South Drainage -TN 11576 – 11588 and 12238 – 12260.	PLR-PLR1INF-CPBD-APP-CORR-001144	DD	
38	28/10/2020	Area 3 - Tree Management Plan - Kissing Point Road Retaining Wall and Footpath -TN 12502 – 12507.	PLR-PLR1INF-CPBD-APP-CORR-001145	DD	
38	29/10/2020	Updated Section areas and updated offsets - (offsets for trees with IA status remove, otherwise shown as N/A, all changes higlighted)	PLR-PLR1ALL-APP-APP-CORR-000056	GG	
38	3/11/2020	Area 2 - Arthur Phillip High School, Parramatta - trees removed by others. TN 7540, 7546, 7547, 7548, 7549, 7550, 7552 and 7553.	PLR-PLR1ALL-TFNSW-APP-CORR-000056	DD	
38	6/11/2020	All Areas - Change of status to 'Uncertain' (except where shown differently) of some trees in consideration of CoA E105 requirements - TN 3223 - 3227* (*5 trees) 1173, 1174, 1176 5697 4282 4664 (already removed - 17/04/2020 IA update, - Agreed. 29/03/19) 11031 11002, (Note: TN 11002 not TN 1102 as TN 1102 already removed), 1033, TN 1032 (duplicate with TN 11002 and TN 1032 struckout) 5439 4439 1051, 1054 7401 1107 (no change from existing 'Uncertain' status), TN 1134 (no change from existing 'Uncertain' status), 1148, 2104 5015 (no change from existing 'Uncertain' status), TN 5017 (duplicate with TN 5015 and and TN 5017 struckout), TN 5018 (no change from existing 'Uncertain' status) 1087 - 1091* (*5 trees), 7096 - 7102* (*7 trees) 5591 - 5599* (*9 trees) 10326, TN 5715 (removed - consent Rev. 24)	PLR-PLR0ALL-TFNSW-APP-CORR-000066	DD	
38	6/11/2020	5724 (no change from existing 'Uncertain' status), 5713 3210 - 3212* (*3 trees) 5692 - 5694* (*3 trees) 3219 (Tree Removed - consent in Rev. 24), 4266 4272 3231 - 3241* (*11 trees) 4286, 4287, 4293, 4294, 4295, 4584, 4263, 4672, 1160, 1164, 1166, 1168, 1170, 1171, 1173, 4339, 4340, 5439, 4335, 4337, 4338, 4343, 4344, 4345 10442 (tree within construction area, removed without consent) 11076, 7538 - 7542* (*5 trees) 11076 - (no change from existing 'Uncertain' status), 7538 - 7542* (*5 trees) - (no change from existing 'Uncertain' status) 10479, TN 11739 and TN 3566 - (TN 11739 and TN 3566 removed by other and struckout) 11780, 7438 - 7452* (*14 trees) 5818 11776	PLR-PLR0ALL-TFNSW-APP-CORR-000066	DD	

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Revision	Date completed	Change	Documents	Initials	TN Updated
39	13/11/2020 and 24/11/2020	Discrepancies and clarifications from TfNSW workshop #001 22/05/2020 - TN 7556 Removed by others on adjacent development and struckout. TN 5217 struck out as duplicate of TN 10541. TN 5218 struck out as duplicate of TN 10540. TN 5219 struck out as duplicate of TN 10539. TN 4459 struck out as duplicate of TN 11111. TN 4468 struck out as duplicate of TN 11118. TN 4466 struck out as duplicate of TN 11113. TN 4463 struck out as duplicate of TN 11115. TN 4467 struck out as duplicate of TN 11116. TN 4444 struck out as duplicate of TN 11102. TN 4444, street tree Angophora costata removed prior to project. Actual TN 4445 located opposite path within adjacent private property and since TN 11102 was incorrectly given the Geodata data for TN 4444 which has been corrected with that of TN 4445 thus TN 4445 struck out as redundant duplicate. TN 11102 status changed to 'Uncertain'. TN 4455 struck out as duplicate of TN 11106. TN 4448 struck out as duplicate of TN 11105. TN 4454 struck out as duplicate of TN 11109. TN 4447 struck out as duplicate of TN 11104. TN 4449 struck out as duplicate of TN 11107. TN 4450 struck out as duplicate of TN 11763. TN 4446 struck out as duplicate of TN 11103. TN 4490 struck out as duplicate of TN 12030. TN 4488 struck out as duplicate of TN 10545. TN 4487 struck out as duplicate of TN 10546. TN 4486 struck out as duplicate of TN 10547. TN 4483 struck out as duplicate of TN 12024. TN 4484 struck out as duplicate of TN 12032. TN 4485 struck out as duplicate of TN 12031. TN 4440 struck out as duplicate of TN 12037. TN 4441 struck out as duplicate of TN 11785. TN 4442 struck out as duplicate of TN 11761. TN 4597 struck out as <3 m high and not a tree per AS4373(2007) and AS4970(2009). TN 5492 struck out as duplicate of TN 12035. TN 10479 Tree located within Arthur Phillip High School, Parramatta, and removed by others during redevelopment works. TN 5828 struck out as a mature epicormic shoot (5 m high) emainating from TN 5829 and not a separate tree. TN 4624 struck out as duplicate of 11163. TN 4623 struck out as duplicate of 11164. TN 4480 struck out as duplicate of TN11143. TN 4481 struck out as duplicate of TN11142. TN 4482 struck out as duplicate of TN11141.	PLRM-TFNSW-APP-TX-000454 and PLR-PLR1ALL-TFNSW-APP-CORR-000056 (TN 10479)	DD	
39	19/11/2020	Area 2 - Tree Impact Assessment (TIA) Area 2 - (Camphor Laurel) - TN 11112 removal and replacement with and advanced tree in a similar location adjacent public housing.	19/11/2020 IA update, Ref. No.: PLR-PLR1INF-CPBD-APP-CORR-001150 and PLR-PLR1ALL-CPBD-APP-CORR-000125.	DD	
39	19/11/2020	Area 2 - Crown Pruning works for TN 11150 at Tramway Avenue, Rosehill - TN 11150.	PLRM-TFNSW-APP-TX-000690	DD	
39	19/11/2020	Area 3 - Tree Priority List - Updated 01 October 2020 - TN 9176.	PLR-PLR1INF-CPBD-APP-CORR-001192	DD	
39	19/11/2020	Area 3 - Tree Management Plan - Sandown Line, Camelia - TN 14006, 14007, 14043 and 14044.	PLR-PLR1INF-CPBD-APP-CORR-001172	DD	
39	19/11/2020	Tree removal certifcates added for area 2 **(A2_014 - A2_018)**	PLR-PLR1INF-CPBD-APP-CORR-001173	GG	
39	19/11/2020	Tree removal certifcates added for area 1 **(A1-003 - A1-025)**	PLR-PLR1INF-CPBD-APP-CORR-001176	GG	
39	19/11/2020	Tree removal certifcate added for area 3 **(A03.12)**	PLR-PLR1INF-CPBD-APP-CORR-001177	GG	
39	19/11/2020	Area 1 - updated - incorrectly struckout and former status restored - TN 5740, 5746-5753.	PLR-PLR0ALL-TFNSW-APP-CORR-000067	DD	
39	24/11/2020	BW' Column status changed 'Request for additional infromation.' - TN 1045, 1135, 1138, 5258, 5321, 5450, 5936, 5937, 9426, 9774, 9790, 10503, 11200, 11374, 11383, 11432, 11480.	PLR-PLR0ALL-TFNSW-APP-CORR-000067	DD/GG	
39	28/11/2020	Area 3 - Tree Assessment Report - Winter Street Water Main Diversion - No encroachment for TN 9073, 9171, 9172, 11372, 11373 and 12238 - 12243.	PLR-PLR1INF-CPBD-APP-CORR-001199	DD	
39	28/11/2020	Change of status to 'Uncertain' (except where shown differently) of some trees in consideration of CoA E105 requirements - TN 4664-4669.	PLR-PLR1INF-TFNSW-APP-CORR-000124	DD	
40	3/12/2020	Area 3 - Consistency Assessment PCPLR-CA-025 and TFNSW-CA-012 - Condition A24, Consistency Assessment for activities relating to the Infrastructure Package (Package 4), in compliance with Condition of Approval A24 (b). PCPLR-CA-025 Drainage Outside Project Footprint in Camellia PCPLR-CA-012 Carlingford Line Stockpile, - Tree Management Plan – Camellia Stop Retaining Wall - TN 9422, 9514, 9515, 9529, 9530, 11197 and 11198, - Tree Management Plan - Kissing Point Road Retaining Wall and Footpath - TN 12503 - 12507.	PLRM-TFNSW-APP-TX-000719	DD	
40	4/12/2020	Area 1 - TMP for IA Approval - Requesting removal of trees 10120, 15017, 15018, 15019 and 15020 as per onsite discussion on 27/11 - TN 10120, 15017, 15018, 15019, 15020 and 12058 and 12059.	PLR-PLR1INF-CPBD-APP-CORR-001225	DD	
40	4/12/2020	Area 3 - Tree Assessment Report - TN 9735, 104-106 Adderton Rd, Carlingford - TN 9735.	PLR-PLR1INF-CPBD-APP-CORR-001220 and PLR-PLR1INF-CPBD-APP-CORR-001245	DD	
40	10/12/2020	Area 1 - TN 5724 Tree Impact Assessment Report, Minor Crown Pruning being <10% of crown where Damage is not being caused, works status changed from 'Retain' to 'Retain, pr, cr' - TN 7524.	PLR-PLR1INF-TFNSW-CPBD-CORR-003187	DD	
40	10/12/2020	Area 3 - Tree Viability Assessment by IA and tree status changed from 'Remove' to 'Retain' - TN 9016, 9020, 9124, 9125, 9134, 9170, 9172, 9173, 9184, 9214, 9215, 9235, 9264, 9265, 9364, 9366, 9372, 9505, 9572, 9735, 9764, 9789, 11241 and 14086.	PLR-PLR1INF-CPBD-APP-CORR-001245	DD	
40	10/12/2020	'Change of status to 'Uncertain' (except where shown differently) of some trees in consideration of CoA E105 requirements - TN 3219, 3221 and 4292.	PLR-PLR0ALL-TFNSW-APP-CORR-000066	DD	
40	10/12/2020	Discrepancies and corrections - TN 26 struck out as duplicate of TN 11001, TN 4405 correct location for data for TN 11784. TN 4405 to be struck out and Georeferencing transferred to TN 11784. TN 4406 shrub <3 m high and struck out, TN 4458 shrub <3 m high and struck out, TN 4460 Tree on private property to be retained and not impacted by project. TN 4461 Tree on private property to be retained and not impacted by project. TN 4465 Tree on private property to be retained and not impacted by project. TN 1045 IA approved for removal on 27 April 2020 (PLR-PLR1INF-APP-CPBD-CORR-000477) but did not subsequently reflect in the Tree Register.	PLR-PLR0ALL-CPBD-APP-CORR-000040 (all other trees), PLR-PLR1INF-CPBD-APP-CORR-000555 (TN 1045).	DD	
40	14/12/2020	Discrepancies and corrections - TN 11197 and TN 11198 updated from Geoeferencing cordinates provided in PLR-PLR1INF-CPBD-APP-CORR-001194	PLR-PLR1INF-CPBD-APP-CORR-001194	DD	
41	17/12/2020	Discrepancies and corrections - Status changed from Tree to Shrub <3 m high and struck out - TN 12172.	PLR-PLR1INF-CPBD-APP-CORR-001269	DD	
41	4/01/2021	Discrepancies and corrections - Age class status changed from *Young* to *Matue* - TN 15017 - 15020.	PLR-PLR0ALL-TFNSW-APP-CORR-000070	DD	
41	4/01/2021	Area 1 - Tree Impact Assessment - St Patrick's Cemetery - Urgent Approval Request for removal of trees TN 1229 and 1249. Other trees assessed in the Non-destructive Digging (NDD) root mapping works report of 2 January 2021 to be retained: TN 1319, 1205, 1206, 1207, 1223, 1237, 1238, 1254, 1255, 1259, 1265, 1271, 1272, 1277, 1286 and 1294.	PLR-PLR1INF-CPBD-APP-CORR-001293	DD	
41	5/01/2021	Area 3 - Tree Management Plan - Adderton Road Utility Works, negligible impact - TN 12066.	PLR-PLR1INF-CPBD-APP-CORR-001294	DD	
41	11/01/2021	Area 2 - Tree Impact Assessment - TIA - TN 5818 (Pruning, crown and roots) - TN 5818.	PLR-PLR1INF-CPBD-APP-CORR-001300	DD	
41	11/01/2021	Area 2 - Tree Impact Assessment (TIA) - TIA - TN 11774 and 11775.	PLR-PLR1INF-CPBD-APP-CORR-001305	DD	
41	11/01/2021	Area 3 - Tree Assessment Report - Drainage at Reserve Street, Rydalmere - TN 12060 - 12065.	PLR-PLR1INF-CPBD-APP-CORR-001305	DD	
42	25/01/2021	Discrepancies and corrections: TN 1135 - struck out as confirmed did not exist. TN 1138 - Tree Removal Cert. struck out as tree retained. TN 4452 - Geododata reference copied to TN 11108 and TN 4452 struck out as a duplicate. TN 4456 - revised on 15/10/2020 and updated in Rev 38. TN 4457 - Shrub - Struck out. TN 4470 - struck out as duplicate of TN 11117. TN 4471 - struck out as duplicate of TN 11793. TN 4472 - struck out as duplicate of TN 11792. TN 4473 - duplicate of TN 11791 and 4471 struck out. TN 5258 - tree removed by other party outside of project works - struck out. TN 5321 - tree removed by other party outside of project works - struck out. TN 11763 - incorrectly shown in the location of TN 4456. Both are separate trees growing close together. Georeferencing for TN 11763 has been recoreded separately	PLR-PLR0ALL-CPBD-APP-CORR-000040	DD/GG	
42	10/02/2021	Area 2 - Robin Thomas Reserve - TN 53 and 54.	PLR-PLR1RTR-APP-TFNSW-CORR-000001	DD	
42	10/02/2021	Area 1 - TPP for review and approval - T1206 and T1207 requiring removal for footpath installation near St Patrick's Cemetery - TN 1206 and 1207.	PLR-PLR1INF-CPBD-APP-CORR-001347	DD	
42	12/02/2021	Area 2 - Tree Impact Assessment (TIA), TIA - TN 7443, Root pruning of TN 7443 for CSR pit & platform - TN 7443.	PLR-PLR1INF-CPBD-APP-CORR-001352 and PLR-PLR1INF-CPBD-APP-CORR-001368	DD	

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Revision	Date completed	Change	Documents	Initials	TN Updated
42	12/02/2021	Area 2 - 1. Tree Protection Plan (TPP) TPP – A2_014 Purchase + George Street Drainage -TN 4408, 4409, 4410, 4412, 4424, 4425 and 4437. 2. Tree Impact Assessment TIA - TN 4408 & 4409.	1. PLR-PLR1INF-CPBD-APP-CORR-001353 2. PLR-PLR1INF-CPBD-APP-CORR-001367	DD	
42	12/02/2021	Area 1 - Tree 1023 pruning for streetlight installation - TPP - TN 1023	PLR-PLR1INF-CPBD-APP-CORR-001363	DD	
42	14/02/2021	Area 3 - Tree at CH6460 - Additional information provided to support the removal of TN 9735	PLR-PLR1ALL-CPBD-APP-CORR-000155	DD	
42	14/02/2021	Area 2 - TPP-A2_013 - Lennox Bridge North Drainage Works - TN 12028	PLR-PLR1INF-CPBD-APP-CORR-001366	DD	
42	19/02/2021	Area 3 - Tree Viability Assessment by IA and tree status changed from 'Remove' to 'Retain' -TN 11634 and 11635.	PLR-PLR1ALL-APP-CPBD-CORR-000063	DD	
42	19/02/2021	Area 2 - Tree Impact Assessment (TIA), TIA - TN 7443, Root pruning of TN 7443 for CSR pit & platform - TN 7443.			
42	19/02/2120	Area 3 - Tree Management Plan - James Ruse Drive Arch Installation Works - TN 11150, 11151, 11152, 4747, 4767, 11170, 12508 and 12509.	PLR-PLR1INF-CPBD-APP-CORR-001377 and PLR-PLR1INF-CPBD-APP-CORR-001398	DD	
42	19/02/2021	Area 1 - Dead tree, not previously included in the Tree Register, but removed without a Tree Impact Permit in June 2020. This is to close an action relating to INX210845. - TN 56.	PLR-PLR0ALL-TFNSW-TFNSW-CORR-000152	DD	
42	20/02/2021	Area 2 - Record of structural root stripped of bark to its cambium causing total dysfunction with the damaged caused by others. Note in Register prior to pruning as consent is not required as this dysfunctional root is effectively dead. TN 7443.	PLR-PLR1INF-CPBD-APP-CORR-001408	DD	
42	20/02/2021	Area 2 - George Street Underbore + Drainage Works . -TN 5230, 5233 - 5241, 5243, 5245 and 5248.	PLR-PLR1INF-CPBD-APP-CORR-001407	DD	
43	1/03/2021	Discrepancies and corrections - Georeference data obtained - TN 3568.	PLR-PLR0ALL-TFNSW-APP-CORR-000078	DD	
43	1/03/2021	Area 1 - TMP for review and approval - TN4390 and TN12002 required to be removed for stormwater installation. - TN 3490, 4391, 4392, 4394, 4395 and 12002 .	PLR-PLR1INF-CPBD-APP-CORR-001430	DD	
43	3/03/2021	Area 3 - Tree Management Plan - HP Gas James Ruse Drive Utility Work -TN 12067 – 12070.	PLR-PLR1INF-CPBD-APP-CORR-001423	DD	
43	4/03/2021	Area 1 – Revised Tree Management Plan, Factory Street, North Parramatta - Request for information for trees listed within the PLR IA Tree Register -TN 4272, 12003, 12006, 12071, 12155 and 12156.	PLR-PLR0ALL-CPBD-APP-CORR-000041	DD	
43	9-10/03/2021	Area 1 - Changes subject to CA-021 Site Walk from site sinspection with contractor and TfNSW on 4/03/2021 to determine tree impacts from design, excavation and construction. - TN 3210, 3211, 3213, Tree details collected on site - TN 12099. Tree may be subject to minor root pruning to construct retaining wall on property boundary -TN 5617, 5618, 5692, 5696 and 5697.	PLR-PLR1INF-TFNSW-CPBD-CORR-003656 - Trees 3210, 3211, 3213 and 12099, PLR-PLR1INF-TFNSW-APP-CORR-000154 - Trees 5617, 5618, 5692, 5696 and 5697.	DD	
43	9/03/2021	Area 3 - Tree Management Plan - James Ruse Drive Arch Installation Works - TN 11170, 4747, 12508 and 12509.	PLR-PLR1INF-CPBD-APP-CORR-001460	DD	
43	10/03/2021	Discrepancies and corrections - tree removal certificates -TN 9426, 9514, 9515, 9529, 9530, 11197, 11198, 11374, 11342 and 11480.	PLR-PLR1INF-CPBD-APP-CORR-001391	DD	
44	18/03/2021	Dicrepancies and corrections - Georeference data added for - TN 27 - 44, TN 4272 - dimensions corrected post site inspection. TN 4464 - Struck out as duplicate of TN 11113.	PLR-PLR0ALL-CPBD-APP-CORR-000042	DD/GG	
44	18/03/2021	Dicrepancies and corrections - Data for TN 3490 restored to version of Tree Register Revision 42. Data for TN 4390 written in TN 3490 in Register Revision 43 corrected to TN 4390.	PLR-PLR0ALL-CPBD-APP-CORR-000043	DD	
44	18/03/2021	Area 2 - Confirmation of the extent of impact of Non Destructive Digging using Water Knife and Vacuum Truck on damaged roots -TN 11774.	PLR-PLR1INF-CPBD-APP-CORR-001474	DD	
45	14/04/2021	**Area 3 - Tree Removal Certificates.** *CORR-PLR-PLR1INF-CPBD-APP-CORR-001514-A03.14 Tree Removal Certificate (Area 3 all - Up to 06.04.21) - Rev0* for TN 12500, 12501, 12502, 12503, 12504, 12508, 12509, 9735, 11170, 4747, 9931-9933, 11662-11692, 11694-11699, 12173-12176, 12179, 12182, 12184-12185, 12188-12193, 12198-12199 and 12203.	PLR-PLR1INF-CPBD-APP-CORR-001514	DD	
45	15/04/2021	**Area 2 - Tree Removal Certificates.** *CORR-PLR-PLR1INF-CPBD-APP-CORR-001518-Tree Removal Certificate - TRP_A2_020 - TRR 45* for TN 11777, 11778, 11794, 11795, 11796, 11797, 11798; *CORR-PLR-PLR1INF-CPBD-APP-CORR-001518-Tree Removal Certificate - TRP_A2_024* for TN 4408 and 4409, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001518-Tree Removal Certificate - TRP-A2_006* for TN 3475, 3476, 5453, 5455, 5456, 5457, 5458, 5459, 5460, 5461, 5462, 5463, 5464, 7424, 7530, 7531, 7532, 7533, 7534, 11045, 11046, 11047, 11048, 11049, 11050, 11051, 11052, 11053, 11054, 11055, 11056, 11057, 11058, 11059, 11060, 11061, 11062, 11063, 11064, 11065 and 11066, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001518-Tree Removal Certificate - TRP-A2_009* for TN 3563, 3564, 3565, 7427, 7428, 7429, 7430, 7431, 7432, 7535, 7536, 7537, 7544, 7545, 7551, 7554, 7555, 7559, 7560, 7563, 11081, 11082, 11083 and 11084, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001518-Tree Removal Certificate - TRP-A2_019* for TN 11067 and 11068, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001518-Tree Removal Certificate - TRP-A2_021* for TN 11112, and *CORR-PLR-PLR1INF-CPBD-APP-CORR-001518-Tree Removal Certificate - TRP-A2_025* for TN 5835.	PLR-PLR1INF-CPBD-APP-CORR-001518	DD	
45	15/04/2021	**Area 1 - Tree Removal Certificates.** *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 026* for TN 10064, 10123, 10199, 10200, 10201, 10202, 10204, 12109, 15024, 15027, 15029, 15030, 15031, 15033, 15035, 15037, 15038, 10096, 10169, 10213, 10214, 10215, 15196, 15197, 15198, 15199, 15200, 15201, 15202, 15203, 15204, 15205, 15206, 15207, 15208, 15211, 15212, 15214, 5656, 10019 (duplicate of TN 5646) and 5710; *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 027* for TN 2031, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 028* for TN 12170, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 029* for TN 2033 - 2050 and 8038, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 030* for TN 1046, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 033* for TN 10052, 10053, 10196, 15015 and 15016, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 034* for TN 12172 (shrub) and 0052, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 036* for TN 11005, 11006, 11007 and 11008, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 037* for TN 4177, 4178, 4179 and 4180, *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 038* for TN 2031, 15000, 15001, 15004 and 15005, and *CORR-PLR-PLR1INF-CPBD-APP-CORR-001522-Tree Removal Certificate 039* for TN 11010.	PLR-PLR1INF-CPBD-APP-CORR-001522	DD	
45	15/04/2021	Discrepancies and corrections - TN 4456, 11682 (struck out as a missing tree and Tree Removal Certificate reference deleted),11132 dead tree struck out and 11607 dead tree struck out.	PLR-PLR0ALL-TFNSW-APP-CORR-000081	DD	
45	15/04/2021	Area 3 - Tree Impact Report - Kissing Point Road Drainage - TN 10454, 11320 and 11321.	PLR-PLR1INF-CPBD-APP-CORR-001530	DD	
46	19/04/2021	Discrepancies and corrections - TN 3563 - Tree Status changed to **Remove**, updated from information taken from the Arboricultural Impact Assessment (AIA) Report - Section 2, PLR1INF-CPBD-A02-EO-RPT-000010, 28/03/20, Revision E, TN 11321 - Status returned to **Remove**, updated from information taken from the Tree Management Plan - Kissing Point Road North Stormwater Drainage, PLR1INF-CPBD-A03-EO-PLN-000013, 09 April 2021, revision B), and duplicate TN 10450 struck out. TN 4177-4180 - Tree certificate information entered into columns BW/BX. TN 15200 - Information updated and non-existent tree struck out.	PLR-PLR1INF-TFNSW-TFNSW-CORR-002205 and for TN 15200, PLR-PLR0ALL-CPBD-APP-CORR-000045, and PLR-PLR1INF-CPBD-APP-CORR-001530 for TN 11321 only.	DD/GG	
46	19/04/2021	Area 1 - Impact assessment letter 31/03/2021, TN 1087 Retain, prune crown and roots.	PLR-PLR1INF-CPBD-APP-CORR-001517	DD	
46	19/04/2021	Area 2 - TPP- A2_015 – O'Connell Street, Parramatta Compound -TN 3411, 4687, 4689, 4690, 4710 - 4725, and 12080 - 12094.	PLR-PLR1INF-CPBD-APP-CORR-001519	DD	
46	19/04/2021	Area 1 - Response to Consistency Assessment PCPLR-CA-027 - Section 1 Out of Boundary Trees and Retaining Walls (Rev 1) (Originator's Reference No.: PLR-PLR1INF-TFNSW-CPBD-LETTER-001172) - TN 62, 2053, 2058, 2062, 3212, 4295, 5445, 12071, 12099, 12155 and 12156.	PLR-PLR1INF-TFNSW-APP-CORR-000180 including TN 62 and PLR-PLR1INF-CPBD-APP-CORR-001536 additionally for TN 62 only.	DD	
46	21/04/2021	Discrepancies and corrections - TN 10395, removed by others and struck out, TN 6026, 6073, 6039-6042 struck out removed by others, TN 4581 - Collapsed and was removed by others February 2019 - struck out. TN 9295, 9281 and 9282 - E104, E105 data updated.	PLRM-TFNSW-APP-TX-000454	DD	

PLR | Rev 46.03 | IA

Area | E104(a) Georeferenced Location | E104(b) AS4970 Preliminary Assessment

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)
28/02/2020	1	HAC		1	6258102.69	313278.5199	-33.800791	150.98292		Melaleuca decora	9	700	10
28/02/2020	2	HAC		1	6258114.062	313304.0456	-33.800693	150.983198		Corymbia maculata	10	700	16
28/02/2020	3	HAC		1	6258117.187	313310.6531	-33.800666	150.98327		Corymbia maculata	10	650	7
4/10/2020	4	HAC/INF		1	6258144.254	313310.4934	-33.800422	150.983274		Corymbia maculata	35	800	24
28/02/2020	5	HAC		~~1~~	6258148.624	313318.3731	-33.800384	150.98336		Corymbia maculata	33	800	14
28/02/2020	6	HAC		1	6258150.504	313323.7083	-33.800368	150.983418		Corymbia maculata	32	550	12
28/02/2020	7	HAC		1	6258155.789	313327.3096	-33.800321	150.983458		Corymbia maculata	33	450	8N 5S
28/02/2020	8	HAC		1	6258154.971	313330.8453	-33.800329	150.983496		Corymbia maculata	35	600	7N 4S
28/02/2020	9	HAC		1	6258151.72	313334.799	-33.800359	150.983538		Corymbia maculata	3	800	5N 8S
28/02/2020	10	HAC		1	6258158.017	313339.1215	-33.800303	150.983586		Eucalyptus tereticornis	18	300	5
28/02/2020	11	HAC		1	6258164.039	313335.0208	-33.800248	150.983543		Eucalyptus tereticornis	22	400	8
28/02/2020	12	HAC		1	6258162.312	313331.8129	-33.800263	150.983508		Eucalyptus tereticornis	20	400	8
28/02/2020	13	HAC		1	6258160.792	313322.2101	-33.800275	150.983404		Eucalyptus tereticornis	16	150	5
28/02/2020	14	HAC		1	6258158.404	313319.2004	-33.800296	150.983371		Eucalyptus tereticornis	16	300	6N 4S
28/02/2020	15	HAC		1	6258162.992	313315.5909	-33.800254	150.983333		Eucalyptus tereticornis	12	200	4
28/02/2020	16	HAC		1	6258160.562	313310.4518	-33.800275	150.983277		Angophora floribunda	15	450	10
28/02/2020	17	HAC		1	6258157.564	313310.3252	-33.800302	150.983275		Eucalyptus tereticornis	22	450	12
28/02/2020	18	HAC		1	6258155.846	313307.5803	-33.800317	150.983245		Podocarpus elatus	12	300	7
28/02/2020	19	HAC		1	6258146.389	313306.191	-33.800402	150.983228		Sapium sebiferum	8	250	8
28/02/2020	20	HAC		1	6258142.862	313307.3715	-33.800434	150.98324		Sapium sebiferum	6	100 / 150 / 100	5
28/02/2020	21	HAC		1	6258085.344	313304.8861	-33.800952	150.983201		Livistona chinensis	7	350	3
28/02/2020	22	HAC		1	6258083.034	313300.2077	-33.800972	150.98315		Grevillea	5	200	6
28/02/2020	23	HAC		1	6258061.551	313285.2537	-33.801163	150.982984		Corymbia maculata	30	800	16
28/02/2020	24	HAC		1	6258065.396	313288.9758	-33.801129	150.983025		Callistemon citrinus	4	50 / 50	4
28/02/2020	25	HAC		1	6258074.079	313284.823	-33.80105	150.982982		Callistemon citrinus	4	100 / 80 / 80 / 50	4
~~10/12/2020~~	~~26~~	~~INF~~		~~0~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~Grevillea robusta~~	~~6~~	~~100~~	~~1.5~~
18/03/2021	27	INF	Westmead Precinct	1	6257177.52	314027.17	-33.809262	150.990808		Liquidambar styraciflua	8.5	310	6
18/03/2021	28	INF	Westmead Precinct	1	6257154.73	314042.06	-33.80947	150.990964		Eucalyptus botryoides	11	290	8
18/03/2021	29	INF	Westmead Precinct	1	6257152.97	314042.92	-33.809486	150.990973		Eucalyptus botryoides	8	230	6
18/03/2021	30	INF	Westmead Precinct	1	6257169.63	314049.45	-33.809337	150.991047		Harpullia pendula	7	300	7
18/03/2021	31	INF	Westmead Precinct	1	6257166.53	314055.26	-33.809366	150.991109		Eucalyptus tereticornis	13	220	4
18/03/2021	32	INF	Westmead Precinct	1	6257171.36	314058.59	-33.809323	150.991146		Eucalyptus moluccana	12	260	4
18/03/2021	33	INF	Westmead Precinct	1	6257172.54	314061.9	-33.809313	150.991182		Eucalyptus tereticornis	10	240	4
18/03/2021	34	INF	Westmead Precinct	1	6257176.34	314063.68	-33.809279	150.991202		Eucalyptus tereticornis	9	230	4
18/03/2021	35	INF	Westmead Precinct	1	6257328.23	314137.95	-33.807923	150.992036		Eucalyptus saligna	18	810	10
18/03/2021	36	INF	Westmead Precinct	1	6257335.02	314144.76	-33.807863	150.992111		Eucalyptus saligna	11	317	4.5
18/03/2021	37	INF	Westmead Precinct	1	6257342.11	344149.91	-33.8078	150.992168		Melaleuca linariifolia	4	200	1
18/03/2021	38	INF	Westmead Precinct	1	6257347.18	314154.07	-33.807755	150.992214		Melaleuca linariifolia	3.5	200	1.5
18/03/2021	39	INF	Westmead Precinct	1	6257286.31	314093.39	-33.808293	150.991546		Callistemon viminalis	8	477	8
18/03/2021	40	INF	Westmead Precinct	1	6257292.99	314094.56	-33.8082325	150.9915598		Callistemon viminalis	7.5	343	5
18/03/2021	41	INF	Westmead Precinct	1	6257241.5	314065.46	-33.808692	150.991235		Jacaranda mimosifolia	3.5	500	7
18/03/2021	42	INF	Westmead Precinct	1	6257237.7	313905.04	-33.808698	150.989502		Casuarina cunninghamiana	9	400	4
18/03/2021	43	INF	Westmead Precinct	1	6257241	313897.57	-33.80866675	150.9894222		Corymbia citriodora	16	530	9
18/03/2021	44	INF	Westmead Precinct	1	6257245.72	313883.58	-33.808622	150.989272		Eucalyptus saligna	18	640	7
28/02/2020	45	EN		1	6258162.527	315152.9076	-33.800581	151.00317		Camellia sp.	3	50	1
28/02/2020	46	EN		1	6258161.123	315154.8798	-33.800594	151.003191		Livistona sp.	3	100	1
28/02/2020	47	EN		1	6258113.952	315113.7457	-33.801012	151.002737		Camellia sp.	4	50	1
28/02/2020	48	EN		1	6258113.887	315110.4127	-33.801012	151.002701		Backhousia sp.	3	50	1
28/02/2020	49	EN		1	6258103.227	315092.744	-33.801105	151.002508		Camellia sp.	4	50	1
28/02/2020	50	EN		2	6256916.306	314946.7678	-33.811778	151.000683		Eucalyptus sp.		900	
28/02/2020	51	EN		2	6256903.796	314948.1221	-33.811891	151.000695		Eucalyptus sp.		600	
15/04/2021	52	INF		1	6257660.8	315385.0996	-33.80049	151.0039		Glochideon ferdinandi	5	140	2
10/02/2021	53	INF	Parramatta CBD Precinct	2	6256380.095	316067.9447	-33.816807	151.012678		Syagrus romanzoffiana	15	300	2
10/02/2021	54	INF	Parramatta CBD Precinct	2	6256348.352	316153.473	-33.817108	151.013595		Cinnamomum camphora	12	500	8
	55												
19/02/2021	56	INF	Parramatta North Precinct	1	13742340.7	315382.3502	-33.805157	151.005542		Melaleuca salicina	5	160	0
	57												
	58												
	59												
	60												
	61												
19/04/2021	62	INF	Parramatta North Precinct	1	6258139.897	315107.2221	-33.800777	151.002672		Acmena smithii	5.5	50	2
	63												
	64												
	65												
	66												
	67												
	68												
	69												
4/11/2019	070-999	EN		0									
	1000		Westmead Precinct	1	6257270.144	313824.106	-33.80839148	150.988635	28.05	Eucalyptus punctata	12	650	6
	1001		Westmead Precinct	1	6257272.644	313819.125	-33.80836806	150.9885817	28.368		12	450	4
	1002		Westmead Precinct	1	6257276.216	313811.785	-33.80833458	150.9885032	28.909		11	450	5
	1003		Westmead Precinct	1	6257279.688	313804.687	-33.80830203	150.9884273	29.369	Grevillea robusta	16	550	5
	1004		Westmead Precinct	1	6257264.94	313834.54	-33.80844022	150.9887465	27.443		8	400	6
	1005		Westmead Precinct	1	6257260.71	313842.79	-33.8084798	150.9888347	27.132		4	400	2
28/02/2020	1006	INF	Westmead Precinct	1	6257257.168	313849.903	-33.80851298	150.9889108	26.906	Lophostemon confertus	2.5	380	0.8
28/02/2020	1007	INF	Westmead Precinct	1	6257253.291	313857.459	-33.80854926	150.9889915	26.635	Lophostemon confertus	3	480	1.5
28/02/2020	1008	INF	Westmead Precinct	1	6257243.73	313845.552	-33.80863334	150.988861	27.069	Lophostemon confertus	5	200	3
	1009		Westmead Precinct	1	6257267.625	313875.494	-33.80842323	150.9891893	25.74		5	500	4
	1010		Westmead Precinct	1	6257264.629	313870.371	-33.80844933	150.9891334	25.932		12	300	2
	1011		Westmead Precinct	1	6257260.556	313867.323	-33.80848551	150.9890996	26.06		12	250	4
	1012		Westmead Precinct	1	6257264.984	313867.67	-33.80844566	150.9891043	26.079		7	150	2
28/02/2020	1013	INF	Westmead Precinct	1	6257258.334	313858.963	-33.80850407	150.9890089	26.439	Quercus robur	10	480	8
	1014		Westmead Precinct	1	6257259.609	313854.161	-33.80849173	150.9889573	26.623		6	250	2
	1016		Westmead Precinct	1	6257266.417	313845.094	-33.80842877	150.9888608	26.968		14	400	4
	1017		Westmead Precinct	1	6257278.051	313833.184	-33.8083218	150.9887347	28.312		13	400	5
	1018		Westmead Precinct	1	6257274.197	313831.184	-33.80835619	150.9887122	28.133		5	50	3
	1019		Westmead Precinct	1	6257288.242	313795.517	-33.80822331	150.9883301	30.418	Callistemon viminalis	5	300	4
17/04/2020	1020	INF	Westmead Precinct	1	6257288.974	313785.251	-33.80821491	150.9882194	30.906	Lophostemon confertus	11	450	5
17/04/2020	1021	INF	Westmead Precinct	1	6257292.701	313778.328	-33.80818009	150.9881454	31.445	Lophostemon confertus	10	400	5
	1022		Westmead Precinct	1	6257278.911	313769.2	-33.80830278	150.988044	31.739	Banksia integrifolia	7	200	5
12/02/2021	1023	INF	Westmead Precinct	1	6257318.442	313738.154	-33.80794099	150.9877171	35.843	Lophostemon confertus	10	510	8
17/04/2020	1024	INF	Westmead Precinct	1	6257322.292	313730.857	-33.80790501	150.9876391	36.08	Lophostemon confertus	10	400	7
17/04/2020	1025	INF	Westmead Precinct	1	6257330.985	313716.279	-33.80782408	150.9874835	36.501	Lophostemon confertus	7	450	7
17/04/2020	1026	INF	Westmead Precinct	1	6257336.486	313714.58	-33.8077742	150.9874663	36.556	Lophostemon confertus	8	450	8
17/04/2020	1027	INF	Westmead Precinct	1	6257342.363	313712.759	-33.8077209	150.9874479	36.466	Lophostemon confertus	7	460	8
17/04/2020	1028	INF	Westmead Precinct	1	6257362.391	313716.774	-33.80754109	150.9874955	35.812	Corymbia maculata	17	360	7
17/04/2020	1029	INF	Westmead Precinct	1	6257371.324	313721.389	-33.80746138	150.9875472	35.494	Corymbia maculata	13	205	4
	1030		Westmead Precinct	1	6257303.726	313707.556	-33.80806825	150.9873836	36.314		6	200	4
	1031		Westmead Precinct	1	6257306.614	313706.678	-33.80804206	150.9873747	36.486		4	200	1
~~6/11/2020~~	~~1032~~	~~INF~~		~~1~~	~~6257329.773~~	~~313673.635~~	~~-33.80782749~~	~~150.9870228~~		~~Grevillea robusta~~	~~8~~	~~300~~	~~5~~
6/11/2020	1033	INF	Westmead Precinct	1	6257314.688	313671.352	-33.80796306	150.986995		Grevillea robusta	12	550	5
17/04/2020	1034	INF	Westmead Precinct	1	6257379.87	313726.425	-33.80738524	150.9876034	35.131	Corymbia maculata	7	125	3
17/04/2020	1035	HAC/INF	Westmead Precinct	1	6257428.896	313730.426	-33.80694404	150.9876569	33.521	Corymbia maculata	14	350	8
17/04/2020	1036	HAC/INF	Westmead Precinct	1	6257438.211	313737.526	-33.80686133	150.9877356	33.237	Corymbia maculata	16	300	8
17/04/2020	1037	HAC/INF	Westmead Precinct	1	6257447.608	313744.947	-33.80677794	150.9878177	32.959	Corymbia maculata	14	300	6
17/04/2020	1038	INF	Westmead Precinct	1	6257393.858	313753.264	-33.80726388	150.9878961	34.516	Robinia pseudoacacia	17	500	9
17/04/2020	1039	INF	Westmead Precinct	1	67406.367	313753.737	-33.80715122	150.9879039	34.322	Jacaranda mimosifolia	13	550	12
17/04/2020	1040	INF	Westmead Precinct	1	6257414.858	313757.658	-33.80707537	150.987948	33.955	Jacaranda mimosifolia	8	450	7
17/04/2020	1041	INF	Westmead Precinct	1	6257420.786	313764.713	-33.80702318	150.9880255	33.732	Jacaranda mimosifolia	8	350	5
17/04/2020	1042	INF	Westmead Precinct	1	6257425.09	313767.734	-33.80698492	150.988059	33.668	Jacaranda mimosifolia	8	410	5
17/04/2020	1043	HAC/INF	Westmead Precinct	1	6257448.701	313779.039	-33.80677409	150.988186	32.55	Lophostemon confertus	7	320	6
17/04/2020	1044	HAC/INF	Westmead Precinct	1	6257446.715	313784.786	-33.806793	150.9882477	32.706	Acmena smithii	12	410	10
10/12/2020	1045	HAC/INF	Westmead Precinct	1	6257441.567	313780.002	-33.80683856	150.9881949	32.893	Thuja occidentalis	7	250	3
15/04/2021	1046	HAC/INF		1	6257485.568	313757.5729	-33.806438	150.987962		Corymbia maculata	17	250	3
18/06/2019	1047	HAC	Westmead Precinct	1	6257509.648	313797.716	-33.80622803	150.9884006	31.847	Eucalyptus punctata	8	350	6
18/06/2019	1048	HAC	Westmead Precinct	1	6257511.302	313798.025	-33.80621317	150.9884042	31.679	Eucalyptus punctata	13	300	5
18/06/2019	1049	HAC	Westmead Precinct	1	6257515.915	313801.538	-33.80617221	150.9884431	31.663	Eucalyptus punctata	14	500	10
18/06/2019	1050	HAC	Westmead Precinct	1	6257519.464	313804.32	-33.80614071	150.9884739	31.604	Eucalyptus punctata	11	350	9
6/11/2020	1051	HAC/INF	Westmead Precinct	1	6257504.259	313831.12	-33.80628249	150.9887601	31.771	Corymbia citriodora	20	670	14
17/04/2020	1052	HAC/INF	Westmead Precinct	1	6257502.46	313821.555	-33.80629702	150.9886564	31.758	Lophostemon confertus	12	350	7
17/04/2020	1053	HAC/INF	Westmead Precinct	1	6257496.862	313816.834	-33.80634664	150.9886043	31.805	Lophostemon confertus	10	200	6
6/11/2020	1054	HAC/INF	Westmead Precinct	1	6257493.375	313821.12	-33.80637883	150.9886498	32.026	Corymbia citriodora	22	700	12
18/06/2019	1055	HAC	Westmead Precinct	1	6257541.961	313821.848	-33.80594102	150.9886679	31.368	Eucalyptus tereticornis	17	500	16
18/06/2019	1056	HAC	Westmead Precinct	1	6257544.828	313826.51	-33.805916	150.9887189	31.35	Eucalyptus tereticornis	10	200	7
18/06/2019	1057	HAC	Westmead Precinct	1	6257549.726	313824.029	-33.80587141	150.9886931	31.154	Eucalyptus tereticornis	12	250	8
18/06/2019	1058	HAC	Westmead Precinct	1	6257551.665	313833.344	-33.80585558	150.9887941	31.415	Lophostemon confertus	15	250 / 250 / 120 / 200	8
18/06/2019	1059	HAC	Westmead Precinct	1	6257551.532	313837.112	-33.80585744	150.9888348	31.421	Lophostemon confertus	11	250 / 200 / 150 / 100	6
18/06/2019	1060	HAC	Westmead Precinct	1	6257557.814	313842.331	-33.80580174	150.9888924	31.398	Allocasuarina littoralis	8	100 / 150	3
18/06/2019	1061	HAC	Westmead Precinct	1	6257558.76	313843.05	-33.80579333	150.9889004	31.406	Allocasuarina littoralis	5	50	2
18/06/2019	1062	HAC	Westmead Precinct	1	6257559.74	313843.936	-33.80578466	150.9889102	31.469	Allocasuarina littoralis	3	50	1
18/06/2019	1063	HAC	Westmead Precinct	1	6257560.885	313844.792	-33.80577449	150.9889197	31.439	Allocasuarina littoralis	5	100	1
18/06/2019	1064	HAC	Westmead Precinct	1	6257561.942	313845.634	-33.80576511	150.988929	31.475	Allocasuarina littoralis	6	50	2
18/06/2019	1065	HAC	Westmead Precinct	1	6257563.076	313846.343	-33.80575501	150.9889369	31.452	Allocasuarina littoralis	5	100	1
18/06/2019	1066	HAC	Westmead Precinct	1	6257564.015	313847.264	-33.80574671	150.988947	31.377	Allocasuarina littoralis	8	100	3
18/06/2019	1067	HAC	Westmead Precinct	1	6257562.203	313843.731	-33.80576242	150.9889085	35.224	Corymbia maculata	15	500	12
18/06/2019	1068	HAC	Westmead Precinct	1	6257564.206	313840.032	-33.80574372	150.988869	30.446	Lophostemon confertus	12	500	12
18/06/2019	1069	HAC	Westmead Precinct	1	6257565.837	313848.735	-33.80573055	150.9889633	31.29	Allocasuarina littoralis	7	150	2
18/06/2019	1070	HAC	Westmead Precinct	1	6257567.748	313850.352	-33.80571361	150.9889811	31.344	Allocasuarina littoralis	7	100 / 100	3
18/06/2019	1071	HAC	Westmead Precinct	1	6257572.767	313853.623	-33.80566894	150.9890175	31.231	Melaleuca sp.	5	150	3
18/06/2019	1072	HAC	Westmead Precinct	1	6257572.913	313854.881	-33.80566785	150.9890311	31.318	Syncarpia glomulifera	12	400 @1m	6
18/06/2019	1073	HAC	Westmead Precinct	1	6257576.282	313855.585	-33.80563761	150.9890394	31.44	Syncarpia glomulifera	11	200 / 150 / 150 / 150	7
18/06/2019	1074	HAC	Westmead Precinct	1	6257575.709	313847.44	-33.80564134	150.9889514	30.419	Syncarpia glomulifera	8	150 / 100 / 100 / 100	4
18/06/2019	1075	HAC	Westmead Precinct	1	6257577.967	313848.458	-33.80562116	150.9889629	30.472	Syncarpia glomulifera	10	200 / 200 / 200 /150	5
18/06/2019	1076	HAC	Westmead Precinct	1	6257577.304	313851.596	-33.80562769	150.9889966	31.014	Melaleuca sp.	4	200	4
18/06/2019	1078	HAC	Westmead Precinct	1	6257577.337	313853.902	-33.8056278	150.9890215	31.404	Melaleuca sp.	4	200	3
18/06/2019	1079	HAC	Westmead Precinct	1	6257581.011	313859.532	-33.80559567	150.9890831	31.306	Lophostemon confertus	11	200 / 200 / 200 / 100	6
18/06/2019	1080	HAC	Westmead Precinct	1	6257582.146	313860.076	-33.80558554	150.9890892	31.287	Syncarpia glomulifera	13	250 / 150 / 150 / 200	5
18/06/2019	1081	HAC	Westmead Precinct	1	6257585.715	313859.21	-33.80555322	150.9890806	30.915	Syncarpia glomulifera	11	300 / 250	6
18/06/2019	1082	HAC	Westmead Precinct	1	6257580.186	313855.229	-33.80560235	150.9890364	31.207	Melaleuca sp.	5	150	2
18/06/2019	1083	HAC	Westmead Precinct	1	6257601.088	313869.047	-33.80541638	150.98919	30.906	Melaleuca sp.	6	100	2
18/06/2019	1084	HAC	Westmead Precinct	1	6257601.088	313869.047	-33.80541638	150.98919	30.004	Grevillea 'Moonlight'	5	250	3
18/06/2019	1085	HAC	Westmead Precinct	1	6257598.813	313867.099	-33.80543655	150.9891685	30.187	Murraya paniculata	3	100	2
18/06/2019	1086	HAC	Westmead Precinct	1	6257602.284	313876.684	-33.80540695	150.9892727	30.552	Murraya paniculata	4	200	2.4
19/04/2021	1087	HAC/INF	Westmead Precinct	1	6257605.244	313907.438	-33.80538568	150.9896054	30.188	Callistemon viminalis	7	280	6
6/11/2020	1088	HAC/INF	Westmead Precinct	1	6257617.397	313918.213	-33.80527804	150.9897243	30.198	Lophostemon confertus	15	680	12
6/11/2020	1089	HAC/INF	Westmead Precinct	1	6257621.208	313921.279	-33.80524422	150.9897582	30.162	Lophostemon confertus	16	440	12
6/11/2020	1090	HAC/INF	Westmead Precinct	1	6257625.582	313924.538	-33.80520537	150.9897944	30.004	Lophostemon confertus	15	800	12
6/11/2020	1091	HAC/INF	Westmead Precinct	1	6257626.755	313930.347	-33.80519582	150.9898573	29.943	Corymbia maculata	25	560	12
18/06/2019	1092	HAC	Westmead Precinct	1	6257636.493	313900.894	-33.80510286	150.9895414	29.661	Acacia elata	7	100	3
18/06/2019	1094	HAC	Westmead Precinct	1	6257639.174	313901.759	-33.80507885	150.9895513	29.66	Acacia elata	6	50	1
18/06/2019	1095	HAC	Westmead Precinct	1	6257640.919	313904.784	-33.80506365	150.9895843	30.113	Acacia elata	12	250	4
18/06/2019	1096	HAC	Westmead Precinct	1	6257642.743	313905.964	-33.80504742	150.9895974	29.826	Acacia elata	12	150	2
18/06/2019	1097	HAC	Westmead Precinct	1	6257646.057	313906.49	-33.80501764	150.9896038	29.362	Eucalyptus saligna	12	200	4
18/06/2019	1098	HAC	Westmead Precinct	1	6257651.831	313907.876	-33.80496584	150.98962	28.965	Grevillea robusta	12	200	4
18/06/2019	1099	HAC	Westmead Precinct	1	6257655.501	313911.575	-33.80493341	150.9896607	28.965	Corymbia maculata	5	50	4
18/06/2019	1100	HAC	Westmead Precinct	1	6257666.172	313917.742	-33.80483831	150.9897295	27.163	Eucalyptus microcorys	11	350	4
18/06/2019	1101	HAC	Westmead Precinct	1	6257663.027	313924.825	-33.80486791	150.9898054	28.462	Eucalyptus tereticornis	14	600	6
18/06/2019	1102	HAC	Westmead Precinct	1	6257668.952	313928.372	-33.80481513	150.9898449	28.128	Eucalyptus tereticornis	13	250	6
17/04/2020	1103	HAC/INF	Westmead Precinct	1	6257664.367	313950.105	-33.80486028	150.9900786	27.989	Lophostemon confertus	9	400	9
17/04/2020	1104	HAC/INF	Westmead Precinct	1	6257671.634	313955.747	-33.80479577	150.990141	27.742	Lophostemon confertus	8	300	7
17/04/2020	1106	HAC/INF	Westmead Precinct	1	6257688.866	313975.145	-33.80464386	150.9903541	27.687	Robinia pseudoacacia	8	150	5
17/04/2020	1107	HAC/INF	Westmead Precinct	1	6257693.545	313980.14	-33.80460256	150.990409	27.781	Eucalyptus nicholii	13	750	14
17/04/2020	1108	HAC/INF	Westmead Precinct	1	6257693.312	313973.449	-33.80460349	150.9903367	26.656	Lophostemon confertus	12	450	8
18/06/2019	1114	HAC	Westmead Precinct	1	6257683.646	313937.186	-33.80468423	150.9899432	27.477	Eucalyptus microcorys	13	250	4
18/06/2019	1115	HAC	Westmead Precinct	1	6257682.921	313936.327	-33.80469061	150.9899337	27.52	Acacia sp.	6	550	5
18/06/2019	1116	HAC	Westmead Precinct	1	6257688.526	313940.154	-33.80464077	150.9899762	27.299	Eucalyptus species	10	300	6
18/06/2019	1117	HAC	Westmead Precinct	1	6257692.131	313942.371	-33.80460866	150.9900009	27.206	Grevillea robusta	11	450	2
18/06/2019	1118	HAC	Westmead Precinct	1	6257692.911	313944.872	-33.80460207	150.9900281	27.041	Eucalyptus scoparia	10	300	5
18/06/2019	1119	HAC	Westmead Precinct	1	6257696.283	313943.687	-33.80457147	150.990016	26.312	Eucalyptus tereticornis	16	1350	7
18/06/2019	1120	HAC	Westmead Precinct	1	6257688.844	313935.457	-33.80463707	150.9899256	26.511	Melaleuca bracteata	6	150	2
18/06/2019	1121	HAC	Westmead Precinct	1	6257707.243	313957.988	-33.8044752	150.9901727	26.515	Corymbia maculata	16	450	8N 7S 4E 10W
18/06/2019	1122	HAC	Westmead Precinct	1	6257709.996	313961.708	-33.80445104	150.9902135	26.436	Corymbia maculata	18	500	10
18/06/2019	1123	HAC	Westmead Precinct	1	6257709.696	313958.577	-33.80445319	150.9901796	26.277	Corymbia maculata	19	450	10
18/06/2019	1124	HAC	Westmead Precinct	1	6257715.048	313956.123	-33.80440452	150.9901543	25.87	Corymbia maculata	4	50	2
17/04/2020	1132	HAC/INF	Westmead Precinct	1	6257698.569	313977.555	-33.80455682	150.9903822	26.374	Lophostemon confertus	7	250	6
17/04/2020	1133	HAC/INF	Westmead Precinct	1	6257707.919	313984.684	-33.8044738	150.9904611	26.018	Lophostemon confertus	8	450	8
17/04/2020	1134	HAC/INF	Westmead Precinct	1	6257702.915	313985.243	-33.804519	150.9904661	26.849	Lagerstroemia indica	7	300	4
~~25/01/2021~~	~~1135~~	~~INF~~											
17/04/2020	1136	HAC/INF	Westmead Precinct	1	6257712.663	313988.587	-33.80443173	150.9905043	25.8	Lophostemon confertus	9	350	8

			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment										
					E104(a)					E104(b)										
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value
17/04/2020	1137	HAC/INF	Westmead Precinct	1	6257717.964	313992.444	-33.80438462	150.990547	25.701	Lophostemon confertus	12	500	10	6	550	2.57	M	2	G	M
25/01/2021	1138	HAC/INF	Westmead Precinct	1	6257735.437	314012.521	-33.80423066	150.9907675	25.207	Melaleuca quinquenervia	14	400	5	4.8	500	2.47	M	2	G	H
10/09/2020	1139	HAC/INF	Westmead Precinct	1	6257737.813	314014.704	-33.80420963	150.9907916	25.127	Melaleuca quinquenervia	14	375	5	4.5	450	2.37	M	2	G	H
17/04/2020	1141	HAC/INF	Westmead Precinct	1	6257741.251	314016.964	-33.80417904	150.9908167	25.118	Corymbia citriodora	25	700	16	8.4	700	2.85	M	2	G	H
17/04/2020	1143	HAC/INF	Westmead Precinct	1	6257744.859	314020.646	-33.80414716	150.9908572	25.28	Olea europea ssp. africana	5	144	5	2	250	1.85	SM	L	Av-P	M
17/04/2020	1144	HAC/INF	Westmead Precinct	1	6257749.074	314026.741	-33.80411024	150.9909239	25.354	Araucaria heterophylla	21	500	10	6	600	2.67	M	2	G	H
17/04/2020	1147	HAC/INF	Westmead Precinct	1	6257787.802	314048.446	-33.80376498	150.9911664	24.706	Lophostemon confertus	12	350	6	4.2	400	2.25	Y	1	G	H
6/11/2020	1148	HAC/INF	Westmead Precinct	1	6257780.634	314048.26	-33.80382956	150.9911629	25.296	Eucalyptus saligna	22	560	11	6.72	650	2.76	M	2	G	H
18/06/2019	1149	HAC	Westmead Precinct	1	6257784.125	314052.284	-33.8037988	150.9912071	25.129	Lophostemon confertus	14	500	10	6	550	2.6	M	M-L	G-Av	
10/09/2020	1150	HAC/INF	Westmead Precinct	1	6257788.195	314053.498	-33.80376233	150.991221	25.359	Jacaranda mimosifolia	11	199	9	2.388	250	1.85	M	2	Fair	M
17/04/2020	1151	HAC/INF	Westmead Precinct	1	6257792.458	314058.965	-33.80372486	150.991281	25.159	Archontophoenix cunninghamiana	8	250	4	3		N/A	M	2	G	M
17/04/2020	1152	HAC/INF	Westmead Precinct	1	6257793.987	314061.446	-33.80371152	150.9913081	25.324	Archontophoenix cunninghamiana	5	200	2.4	2.4		N/A	M	2	F	M
17/04/2020	1153	HAC/INF	Westmead Precinct	1	6257787.231	314058.942	-33.80377197	150.9912796	25.202	Jacaranda mimosifolia	11	180	3.6	2.16	250	1.85	M	2	G	H
17/04/2020	1154	HAC/INF	Westmead Precinct	1	6257790.616	314061.385	-33.80374189	150.9913067	25.232	Archontophoenix cunninghamiana	6	200	2.4	2.4		N/A	M	2	G	M
17/04/2020	1155	HAC/INF	Westmead Precinct	1	6257793.414	314063.729	-33.80371709	150.9913326	25.184	Archontophoenix cunninghamiana	12	300	4	3.6		N/A	M	2	G	M
6/11/2020	1160	INF	Parramatta North Precinct	1	6258132.638	315302.118	-33.8008765	151.0047748	31.906	Corymbia maculata	22	460	9	5.52	550	2.57	M	2	Good	H
17/04/2020	1161	INF	Parramatta North Precinct	1	6258138.083	315303.542	-33.80082766	151.0047913	31.76	Grevillea robusta	19	430	6	5.16	500	2.47	M	2	Good	M
3/09/2020	1162	INF	Parramatta North Precinct	1	6258134.968	315306.027	-33.80085618	151.0048175	32.627	Corymbia maculata	21	440	10	5.28	500	2.47	M	2	Good	M
3/09/2020	1163	INF	Parramatta North Precinct	1	6258138.45	315307.13	-33.80082498	151.0048301	32.58	Callistemon viminalis	9	400	4	4.8	450	2.37	M	2	Good	M
6/11/2020	1164	INF	Parramatta North Precinct	1	6258128.969	315305.195	-33.8009101	151.0048072	31.881	Corymbia maculata	22	440	9	5.28	500	2.47	M	2	Good	H
3/09/2020	1165	INF	Parramatta North Precinct	1	6258129.59	315308.605	-33.8009051	151.0048442	32.682	Corymbia maculata	22	490	5	5.88	520	2.515	M	1	Good	H
6/11/2020	1166	INF	Parramatta North Precinct	1	6258117.766	315310.893	-33.80101208	151.0048664	32.186	Corymbia maculata	19	490	5	5.88	520	2.51	M	2	Good	H
3/09/2020	1167	INF	Parramatta North Precinct	1	6258118.75	315310.283	-33.8010031	151.00486	32.104	Jacaranda mimosifolia	13	255	6	3.06	350	2.13	M	2	Good	H
6/11/2020	1168	INF	Parramatta North Precinct	1	6258114.976	315311.292	-33.8010373	151.0048701	32.111	Corymbia maculata	21	560	9	6.72	600	2.67	M	2	Good	H
3/09/2020	1169	INF	Parramatta North Precinct	1	6258117.291	315318.036	-33.80101761	151.0049434	32.594	Melaleuca quinquenervia	14	300	5	3.6	300	1.996	M	1	Good	M
6/11/2020	1170	INF	Parramatta North Precinct	1	6258110.893	315314.521	-33.80107467	151.0049041	31.976	Corymbia maculata	20	375	6	4.5	400	2.25	M	2	Good	H
6/11/2020	1171	INF	Parramatta North Precinct	1	6258107.464	315314.728	-33.80110561	151.0049057	31.906	Corymbia maculata	16	310	9	3.72	340	2.1	M	2	Good	H
3/09/2020	1172	INF	Parramatta North Precinct	1	6258109.732	315318.149	-33.80108576	151.0049431	32.386	Corymbia maculata	8	250	2	2	300	1.996	Y	1	Good	M
6/11/2020	1173	INF	Parramatta North Precinct	1	6258105.577	314058.965	-33.801123	151.0049291	32.22	Corymbia maculata	19	355	6	4.26	400	2.25	M	2	Good	H
6/11/2020	1174	INF	Parramatta North Precinct	1	6258103.359	315316.932	-33.80114301	151.0049297	31.828	Jacaranda mimosifolia	10	230	3	2.76	260	1.88	M	2	Good	M
3/09/2020	1175	INF	Parramatta North Precinct	1	6258105.01	315319.549	-33.80112857	151.0049572	32.128	Hymenosporum flavum	23	350	5	3.7	300	1.996	M	1	Av	M
6/11/2020	1176	INF	Parramatta North Precinct	1	6258102.447	315318.49	-33.80115149	151.0049452	31.881	Corymbia maculata	22	415	8	4.98	450	2.37	M	2	Good	H
3/09/2020	1177	INF	Parramatta North Precinct	1	6258103.81	315323.446	-33.80114007	151.004999	32.429	Corymbia maculata	15	300	4	3.6	350	2.129	M	1	Av	M
3/09/2020	1178	INF	Parramatta North Precinct	1	6258100.688	315326.371	-33.80116872	151.00503	32.51	Melaleuca quinquenervia	17	300	5	3.6	350	2.129	M	1	Av	M
	1179		Parramatta North Precinct	1	6258101.607	315328.471	-33.8011608	151.0050528	32.621	Melaleuca quinquenervia	15	300	4						Good	
	1180		Parramatta North Precinct	1	6258101.267	315330.545	-33.80116423	151.0050751	32.675	Melaleuca quinquenervia	13	250	4						Good	
	1181		Parramatta North Precinct	1	6258104.137	315331.354	-33.8011385	151.0050845	32.688	Melaleuca quinquenervia	10	250	7						Good	
3/09/2020	1182	INF	Parramatta North Precinct	1	6258097.918	315321.485	-33.80119284	151.0049766	31.793	Corymbia maculata	22	350	8	4.2	400	2.25	M	2	Good	H
3/09/2020	1183	INF	Parramatta North Precinct	1	6258095.501	315323.556	-33.80121498	151.0049985	31.957	Corymbia maculata	21	310	6	3.72	350	2.13	M	2	Good	H
3/09/2020	1184	INF	Parramatta North Precinct	1	6258092.666	315323.657	-33.80124055	151.004999	31.82	Eucalyptus nicholii	10	250	9	3	300	2	M	2	Good	H
15/09/2020	1185	INF	Parramatta North Precinct	1	6258088.235	315323.964	-33.80128055	151.0050014	31.76	Corymbia maculata	23	410	8	4.92	450	2.37	M	2	Good	H
	1186		Parramatta North Precinct	1	6258089.733	315328.561	-33.80126785	151.0050513	32.32	Corymbia maculata	10	100	3						Good	
15/09/2020	1187	INF	Parramatta North Precinct	1	6258086.996	315325.68	-33.80129202	151.0050196	31.895	Corymbia maculata	24	450	7	5.4	550	2.57	M	2	Good	H
15/09/2020	1188	INF	Parramatta North Precinct	1	6258084.64	315325.419	-33.80131321	151.0050163	31.881	Corymbia maculata	22	380	7	4.56	450	2.37	M	2	Good	H
3/09/2020	1189	INF	Parramatta North Precinct	1	6258083.49	315327.344	-33.80132391	151.0050369	31.915	Corymbia maculata	16	245	4	2.94	260	1.88	M	2	Good	H
15/09/2020	1190	INF	Parramatta North Precinct	1	6258080.962	315327.268	-33.80134668	151.0050355	31.626	Corymbia maculata	23	340	6	4.08	400	2.25	M	2	Good	H
3/09/2020	1191	INF	Parramatta North Precinct	1	6258080.74	315329.591	-33.80134909	151.0050605	31.68	Corymbia maculata	24	465	8	5.58	520	2.51	M	2	Good	H
	1192		Parramatta North Precinct	1	6258083.394	315333.472	-33.80132584	151.005103	32.62	Jacaranda mimosifolia	5	150	3						Good	
3/09/2020	1193	INF	Parramatta North Precinct	1	6258075.431	315332.237	-33.80139741	151.005088	31.82	Corymbia maculata	16	250	7	4.62	430	2.32	M	2	Good	H
3/09/2020	1194	INF	Parramatta North Precinct	1	6258071.244	315333.154	-33.80143531	151.005097	31.762	Corymbia maculata	6	50	2	3	300	1.996	M	1	Good	H
3/09/2020	1195	INF	Parramatta North Precinct	1	6258070.03	315334.79	-33.80144653	151.0051144	31.771	Corymbia maculata	11	150	3	2	100	1.5	Y	1	Good	H
	1196		Parramatta North Precinct	1	6258071.298	315334.333	-33.80143502	151.0051098	31.929	Corymbia maculata	6	50	2						Good	
	1197		Parramatta North Precinct	1	6258076.377	315342.197	-33.80139062	151.0051957	31.746	Jacaranda mimosifolia	16	250	8						Good	
	1198		Parramatta North Precinct	1	6258075.266	315336.885	-33.8013997	151.0051382	32.226	Corymbia maculata	15	250	2						Fair	
3/09/2020	1199	INF	Parramatta North Precinct	1	6258064.474	315340.091	-33.80149754	151.0051705	31.579	Corymbia maculata	28	450	8	5.4	500	2.47	Y	1	Good	H
3/09/2020	1200	INF	Parramatta North Precinct	1	6258062.58	315338.583	-33.80151435	151.0051538	31.514	Corymbia maculata	28	450	8	5.4	500	2.47	Y	1	Good	H
3/09/2020	1201	INF	Parramatta North Precinct	1	6258060.522	315337.141	-33.80153265	151.0051378	31.474	Corymbia maculata	18	300	6	3.6	350	2.2	Y	1	Good	H
3/09/2020	1202	INF	Parramatta North Precinct	1	6258058.691	315335.935	-33.80154894	151.0051244	31.399	Corymbia maculata	29	605	9	7.26	700	2.85	M	2	Good	H
17/04/2020	1203	INF	Parramatta North Precinct	1	6258054.229	315334.314	-33.80158888	151.005106	31.334	Corymbia maculata	26	490	10	5.88	550	2.57	M	2	Good	H
17/04/2020	1204	INF	Parramatta North Precinct	1	6258056.486	315335.011	-33.80156865	151.005114	31.301	Corymbia maculata	29	490	9	5.88	529	2.53	M	2	Good	H
4/01/2021	1205	INF	Parramatta North Precinct	1	6258052.157	315333.643	-33.80160744	151.0050983	31.191	Corymbia maculata	24	500	10	6	550	2.57	M	2	G	H
10/02/2021	1206	INF	Parramatta North Precinct	1	6258049.664	315332.96	-33.80162979	151.0050904	31.087	Lophostemon confertus	9	290	3	3.48	340	2.1	M	2	G	H
10/02/2021	1207	INF	Parramatta North Precinct	1	6258044.295	315334.623	-33.80167847	151.0051072	31.036	Lophostemon confertus	6	240	3	2.88	300	2	M	2	F	H
	1208		Parramatta North Precinct	1	6258058.751	315340.959	-33.80154928	151.0051787	31.353	Corymbia maculata	27	350	6						Good	
	1209		Parramatta North Precinct	1	6258056.399	315343.172	-33.80157086	151.0052021	31.404	Lophostemon confertus	12	200	7						Good	
	1211		Parramatta North Precinct	1	6258053.305	315341.98	-33.80159854	151.0051886	31.318	Lophostemon confertus	20	300	6						Good	
	1212		Parramatta North Precinct	1	6258049.852	315341.418	-33.80162957	151.0051818	31.246	Lophostemon confertus	17	250	5						Good	
	1213		Parramatta North Precinct	1	6258046.456	315341.292	-33.80166016	151.0051797	31.192	Lophostemon confertus	16	200	6						Good	
	1214		Parramatta North Precinct	1	6258052.082	315345.808	-33.80161024	151.0052296	31.326		21	200	3						0	
	1215		Parramatta North Precinct	1	6258048.997	315344.952	-33.80163789	151.0052198	31.23		24	450	5						0	
	1216		Parramatta North Precinct	1	6258042.209	315349.785	-33.80169992	151.0052705	31.198		23	300	4						0	
	1217		Parramatta North Precinct	1	6258048.997	315344.952	-33.80163789	151.0052198	31.155	Corymbia maculata	17	300	6						Good	
17/04/2020	1218	INF	Parramatta North Precinct	1	6258043.337	315341.932	-33.80168838	151.005186	31.126	Corymbia maculata	18	250	6	3	300	2	M	2	Good	H
17/04/2020	1219	INF	Parramatta North Precinct	1	6258042.213	315339.611	-33.80169811	151.0051607	31.119	Lophostemon confertus	11	400	9	4.8	500	2.47	M	2	Good	H
17/04/2020	1220	INF	Parramatta North Precinct	1	6258039.726	315342.909	-33.8017211	151.0051958	31.214	Corymbia maculata	17	300	7	3.6	400	2.25	M	2	Good	H
	1221		Parramatta North Precinct	1	6258036.662	315348.547	-33.80174971	151.005256	31.181		21	250	4						0	
	1222		Parramatta North Precinct	1	6258031.503	315355.934	-33.8017975	151.0053347	31.12		21	300	5						0	
4/01/2021	1223	INF	Parramatta North Precinct	1	6258031.2	315339.774	-33.80179741	151.0051601	30.89	Lophostemon confertus	10	370	8	4.44	450	2.37	M	2	F	H
	1224		Parramatta North Precinct	1	6258033.845	315346.956	-33.80177482	151.0052382	31.115	Corymbia maculata	16	300	5						Good	
13/02/2020	1225	INF	Parramatta North Precinct	1	6258029.438	315345.215	-33.80181424	151.0052185	31.131	Lophostemon confertus	11	305	5	3.66	350	2.13	M	2	Good	H
	1226		Parramatta North Precinct	1	6258029.828	315348.534	-33.8018113	151.0052544	31.011	Corymbia maculata	21	250	6						Good	
	1227		Parramatta North Precinct	1	6258026.422	315349.87	-33.80184224	151.0052681	30.962	Corymbia maculata	24	350	4						Good	
17/04/2020	1228	INF	Parramatta North Precinct	1	6258024.315	315346.967	-33.80186072	151.0052363	30.978	Corymbia maculata	25	535	10	6.42	650	2.76	M	2	Good	H
4/01/2021	1229	INF	Parramatta North Precinct	1	6258018.096	315345.331	-33.80191649	151.0052174	30.73	Lophostemon confertus	9	300	4	3.6	320	2.05	M	2	G	H
17/04/2020	1231	INF	Parramatta North Precinct	1	6258019.876	315348.862	-33.80190107	151.0052559	30.918	Corymbia maculata	25	530	10	6.36	650	2.76	M	2	Good	H
	1233		Parramatta North Precinct	1	6258018.711	315352.949	-33.80191228	151.0052998	30.843	Corymbia maculata	18	200	3						Good	
17/04/2020	1234	INF	Parramatta North Precinct	1	6258015.549	315350.804	-33.80194041	151.0052759	30.858	Corymbia maculata	21	430	8	5.16	550	2.57	M	2	Good	H
	1235		Parramatta North Precinct	1	6258014.731	315354.505	-33.80194843	151.0053157	30.802	Corymbia maculata	18	250	4						Good	
	1236		Parramatta North Precinct	1	6258011.227	315355.987	-33.80198027	151.005331	30.772	Corymbia maculata	12	250	3						Good	
4/01/2021	1237	INF	Parramatta North Precinct	1	6258005.185	315350.675	-33.8020338	151.0052724	30.532	Lophostemon confertus	10	350	5	4.2	380	2.2	M	2	G	H
4/01/2021	1238	INF	Parramatta North Precinct	1	6257998.625	315353.462	-33.80209342	151.0053011	30.441	Lophostemon confertus	12	400	6	4.8	420	2.3	M	2	G	H
17/04/2020	1239	INF	Parramatta North Precinct	1	6258005.526	315354.72	-33.80203144	151.0053161	30.632	Corymbia maculata	23	390	6	4.68	450	2.37	M	2	Good	H
13/02/2020	1240	INF	Parramatta North Precinct	1	6258001.527	315356.364	-33.80206777	151.005333	30.615	Corymbia maculata	24	400	9	4.8	450	2.37	M	2	Good	H
13/02/2020	1241	INF	Parramatta North Precinct	1	6258002.157	315359.483	-33.80206264	151.0053668	30.633	Lophostemon confertus	28	400	7	4.8	480	2.43	M	2	Good	H
17/04/2020	1242	INF	Parramatta North Precinct	1	6257996.678	315358.071	-33.80211178	151.0053505	30.681	Lophostemon confertus	9	260	6	3.12	340	2.1	M	2	Good	H
17/04/2020	1243	INF	Parramatta North Precinct	1	6257992.165	315359.671	-33.80215273	151.0053668	30.634	Corymbia maculata	25	555	7	6.66	700	2.85	M	2	Good	H
	1244		Parramatta North Precinct	1	6257990.47	315364.128	-33.80216879	151.0054146	30.435	Corymbia maculata	17	200	8						Good	
17/04/2020	1245	INF	Parramatta North Precinct	1	6257988.788	315360.005	-33.80218323	151.0053697	30.408	Corymbia maculata	24	370	10	4.44	450	2.37	M	2	Good	H
17/04/2020	1246	INF	Parramatta North Precinct	1	6257988.2	315361.349	-33.80218877	151.0053841	30.654	Corymbia maculata	23	480	8	5.76	550	2.57	M	2	Good	H
	1247		Parramatta North Precinct	1	6257986.948	315365.502	-33.80220078	151.0054287	30.482	Corymbia maculata	18	450	6						Good	
17/04/2020	1248	INF	Parramatta North Precinct	1	6257984.601	315363.094	-33.80222151	151.0054022	30.806	Lophostemon confertus	15	530	10	6.36	600	2.67	M	2	Good	H
4/01/2021	1249	INF	Parramatta North Precinct	1	6257963.09	315366.66	-33.80241603	151.0054362	29.853	Chamaecyparis funebris	12	540	9	6.48	600	2.67	M	2	G	M
17/04/2020	1250	INF	Parramatta North Precinct	1	6257963.746	315374.661	-33.80241151	151.0055227	30.012	Corymbia citriodora	21	435	10	5.22	530	2.53	M	2	Good	H
13/02/2020	1251	INF	Parramatta North Precinct	1	6257960.047	315375.936	-33.80244508	151.0055357	29.941	Corymbia citriodora	23	610	12	7.32	650	2.76	M	2	Good	H
	1252		Parramatta North Precinct	1	6257956.996	315377.14	-33.80247279	151.005548	29.912		9	150	1						0	
	1253		Parramatta North Precinct	1	6257953.742	315378.408	-33.80250234	151.0055611	29.78	Lophostemon confertus	20	300	6						Good	
4/01/2021	1254	INF	Parramatta North Precinct	1	6257954.632	315370.876	-33.802493	151.0054799	29.651	Lophostemon confertus	10	290	6	3.48	340	2.1	M	2	G	H
4/01/2021	1255	INF	Parramatta North Precinct	1	6257949.815	315372.961	-33.80253679	151.0055014	29.576	Lophostemon confertus	10	240	6	2.88	300	2	M	2	F	H
	1256		Parramatta North Precinct	1	6257950.664	315379.718	-33.80253031	151.0055746	29.683		12	150	2						0	
17/04/2020	1257	INF	Parramatta North Precinct	1	6257953.708	315375.239	-33.80250209	151.0055268	29.852	Lophostemon confertus	12	370	7	4.44	400	2.25	M	2	Good	H
17/04/2020	1258	INF	Parramatta North Precinct	1	6257948.751	315377.104	-33.8025471	151.0055459	29.745	Lophostemon confertus	15	390	5	4.68	430	2.32	M	2	Good	H
4/01/2021	1259	INF	Parramatta North Precinct	1	6257944.857	315375.053	-33.80258184	151.005523	29.461	Lophostemon confertus	11	390	9	4.68	429	2.32	M	2	G	H
17/04/2020	1260	INF	Parramatta North Precinct	1	6257943.713	315379.116	-33.80259286	151.0055666	29.591	Lophostemon confertus	8	175	3	2.1	230	1.79	M	2	Good	H
	1261		Parramatta North Precinct	1	6257946.488	315381.381	-33.80256824	151.0055916	29.552	Lophostemon confertus	18	250	7						Good	
	1262		Parramatta North Precinct	1	6257942.639	315382.707	-33.80260317	151.0056051	29.506	Lophostemon confertus	17	300	10						Good	
13/02/2020	1263	INF	Parramatta North Precinct	1	6257938.476	315384.574	-33.80264102	151.0056244	29.417	Corymbia citriodora	22	390	8	4.68	450	2.37	M2	2	Good	H
4/01/2021	1265	INF	Parramatta North Precinct	1	6258011.527	315348.101	-33.80197619	151.0052459	30.668	Lophostemon confertus	10	310	4	3.72	350	2.13	M	2	G	H
17/04/2020	1270	INF	Parramatta North Precinct	1	6257938.767	315381.035	-33.80263778	151.0055863	29.477	Lophostemon confertus	13	430	4	5.16	500	2.47	M	2	Good	H
4/01/2021	1271	INF	Parramatta North Precinct	1	6257934.492	315379.018	-33.80267596	151.0055636	29.255	Lophostemon confertus	12	485	9	5.82	550	2.57	M	2	G	H
4/01/2021	1272	INF	Parramatta North Precinct	1	6257929.38	315380.947	-33.80272238	151.0055834	29.163	Lophostemon confertus	11	265	8	3.18	320	2.05	M	2	G	H
17/04/2020	1273	INF	Parramatta North Precinct	1	6257933.681	315383.066	-33.80268398	151.0056072	29.389	Lophostemon confertus	12	265	4	3.18	320	2.05	M	2	Good	H
	1274		Parramatta North Precinct	1	6257930.072	315387.786	-33.80271733	151.0056574	29.276	Lophostemon confertus	18	300	5						Good	
17/04/2020	1275	INF	Parramatta North Precinct	1	6257928.329	315385.139	-33.80273258	151.0056284	29.193	Lophostemon confertus	11	375	6	4.5	425	2.31	M	2	Good	H
	1276		Parramatta North Precinct	1	6257925.82	315389.415	-33.80275594	151.0056741	29.243	Lophostemon confertus	17	300	7						Good	
4/01/2021	1277	INF	Parramatta North Precinct	1	6257919.123	315385.03	-33.80281554	151.0056253	29.161	Lophostemon confertus	10	330	9	3.96	400	2.25	M	2	G	H
	1278		Parramatta North Precinct	1	6257924.055	315392.974	-33.80277247	151.0057121	29.287		13	150	3						0	
	1279		Parramatta North Precinct	1	6257922.445	315393.956	-33.80278716	151.0057224	29.249		12	150	5						0	
13/02/2020	1280	INF	Parramatta North Precinct	1	6257921.565	315391.196	-33.80279461	151.0056924	29.107	Corymbia maculata	20	385	9	4.62	420	2.3	M	2	Good	H
17/04/2020	1281	INF	Parramatta North Precinct	1	6257918.834	315389.132	-33.80281886	151.0056695	29.227	Lophostemon confertus	9	245	4	2.94	320	2.05	M	2	Good	H
17/04/2020	1282	INF	Parramatta North Precinct	1	6257915.054	315391.66	-33.80285338	151.005696	28.968	Lophostemon confertus	12	400	5	4.8	450	2.37	M	2	G	H
	1283		Parramatta North Precinct	1	6257915.705	315394.793	-33.80284806	151.00573	29.006		16	200	4						0	
13/02/2020	1284	INF	Parramatta North Precinct	1	6257912	315395.148	-33.80288151	151.0057331	28.926	Lophostemon confertus	12	370	8	4.44	420	2.3	M	2	G	H
	1285		Parramatta North Precinct	1	6257914.764	315397.763	-33.80285706	151.0057619	29.007		24	500	9						0	
4/01/2021	1286	INF	Parramatta North Precinct	1	6257908.22	315388.96	-33.80291451	151.0056655	28.795	Corymbia maculata	17	330	8	3.96	490	2.45	M	2	G	H
17/04/2020	1287	INF	Parramatta North Precinct	1	6257907.065	315391.135	-33.8029253	151.0056887	28.795	Corymbia maculata	20	375	7	4.5	425	2.31	M	2	Good	H
17/04/2020	1288	INF	Parramatta North Precinct	1	6257908.331	315394.385	-33.80291445	151.0057241	28.84	Lophostemon confertus	12	260	4	3.12	300	2	M	2	Good	H
	1289		Parramatta North Precinct	1	6257911.092	315399.4	-33.80289044	151.0057788	28.894		13	300	5						0	
	1290		Parramatta North Precinct	1	6257907.705	315398.26	-33.80292077	151.0057658	28.863		12	300	3						0	
	1291		Parramatta North Precinct	1	6257906.765	315402.146	-33.80292992	151.0058075	28.885		15	350	3						0	
13/02/2020	1292	INF	Parramatta North Precinct	1	6257904.646	315396.017	-33.80294795	151.0057409	28.822	Corymbia citriodora	18	180	7	2.16	250	1.85	M	2	Good	H
17/04/2020	1293	INF	Parramatta North Precinct	1	6257905.031	315392.623	-33.80294389	151.0057043	28.765	Corymbia citriodora	17	280	8	3.36	350	2.13	M	2	Good	H
4/01/2021	1294	INF	Parramatta North Precinct	1	6257903.316	315391.979	-33.80295924	151.005697	28.725	Corymbia maculata	19	329	11	3.948	350	2.13	M	2	G	H
17/04/2020	1295	INF	Parramatta North Precinct	1	6257899.228	315395.546	-33.80299671	151.0057347	28.608	Corymbia citriodora	17	280	8	3.36	300	2	M	2	Good	H
	1296		Parramatta North Precinct	1	6257901.343	315396.896	-33.80297788	151.0057497	29.076	Corymbia citriodora	15	200	2						Good	
	1297		Parramatta North Precinct	1	6257903.26	315398.361	-33.80296086	151.0057659	28.802	Corymbia citriodora	14	150	4						Good	
	1298		Parramatta North Precinct	1	6257904.824	315399.653	-33.80294698	151.0057802	28.898		10	200	2						0	
17/04/2020	1299	INF	Parramatta North Precinct	1	6257898.43	315398.269	-33.80300438	151.0057639	28.623	Corymbia maculata	21	450	8	5.4	500	2.47	M	2	Good	H
	1300		Parramatta North Precinct	1	6257900.763	315398.798	-33.80298344	151.0057701	28.681	Corymbia citriodora	20	250	4						Good	
	1301		Parramatta North Precinct	1	6257901.478	315400.581	-33.80297731	151.0057895	28.843	Corymbia maculata	15	200	7						Good	
	1302		Parramatta North Precinct	1	6257899.219	315400.668	-33.80299768	151.00579	28.598	Corymbia maculata	11	200	7						Good	
	1303		Parramatta North Precinct	1	6257902.852	315402.69	-33.80296529	151.0058126	28.724		17	200	5						0	
	1304		Parramatta North Precinct	1	6257899.001	315403.927	-33.80300022	151.0058251	28.643	Corymbia maculata	12	200	7						Good	
	1305		Parramatta North Precinct	1	6257898.021	315404.905	-33.80300922	151.0058355	28.565	Corymbia maculata	16	250	7						Good	
	1306		Parramatta North Precinct	1	6257896.635	315407.874	-33.80302223	151.0058673	28.504	Corymbia maculata	12	200	10						Good	
	1307		Parramatta North Precinct	1	6257896.507	315410.15	-33.80302378	151.0058918	28.44	Corymbia maculata	17	300	9						Good	
	1308		Parramatta North Precinct	1	6257895.336	315412.794	-33.8030348	151.0059201	28.457		14	200	9						0	
	1309		Parramatta North Precinct	1	6257897.651	315417.131	-33.80301469	151.0059674	28.582	Corymbia maculata	20	400	7						Fair	
	1310		Parramatta North Precinct	1	6257897.58	315422.12	-33.8030162	151.0060213	28.527	Corymbia maculata	15	200	6						Fair	
	1311		Parramatta North Precinct	1	6257899.261	315422.879	-33.80300118	151.0060298	28.602	Corymbia maculata	14	200	5						Fair	
	1312		Parramatta North Precinct	1	6257900.288	315424.674	-33.80299224	151.0060494	28.739	Corymbia maculata	15	250	12						Fair	
	1313		Parramatta North Precinct	1	6257902.198	315423.038	-33.80297474	151.0060322	28.691	Corymbia maculata	13	250	4						Fair	
	1314		Parramatta North Precinct	1	6257902.066	315426.087	-33.80297646	151.006065	28.732	Corymbia maculata	13	250	9						Fair	
	1315		Parramatta North Precinct	1	6257903.913	315425.111	-33.80295964	151.0060549	28.731	Corymbia maculata	19	350	9						Fair	
	1316		Parramatta North Precinct	1	6257905.483	315422.556	-33.80294504	151.0060276	28.733		8	250	5						0	
	1317		Parramatta North Precinct	1	6257901.839	315420.717	-33.80297757	151.006007	28.679		13	150	3						0	
	1318		Parramatta North Precinct	1	6257906.183	315427.903	-33.80293967	151.0060855	28.744	Corymbia maculata	12	400	7						Fair	
4/01/2021	1319	INF	Parramatta North Precinct	1	6257906.448	315436.936	-33.80293885	151.0061831	28.547	Syncarpia glomulifera	13	500	5	6.48	620	2.707	M	1	F	L
	1320		Parramatta North Precinct	1	6257911.064	315426.792	-33.80289548	151.0060745	28.813		9	300	3						0	
	1321		Parramatta North Precinct	1	6257913.001	315429.109	-33.80287842	151.0061	28.879	Lophostemon confertus	21	400	8						Fair	
	1322		Parramatta North Precinct	1	6257915.196	315431.334	-33.80285902	151.0061244	28.958	Lophostemon confertus	22	550	9						Fair	
	1323		Parramatta North Precinct	1	6257918.229	315433.776	-33.80283211	151.0061514	28.976	Lophostemon confertus	10	350	4						Fair	
	1324		Parramatta North Precinct	1	6257923.212	315436.944	-33.80278775	151.0061867	29.093	Lophostemon confertus	11	400	4						Fair	
	1325		Parramatta North Precinct	1	6257923.685	315441.561	-33.80278429	151.0062366	29.168	Lophostemon confertus	9	350	5						Fair	
	1326		Parramatta North Precinct	1	6257931.118	315442.094	-33.80271739	151.006244	29.313	Corymbia maculata	25	400	5						Good	
	1327		Parramatta North Precinct	1	6257927.449	315435.44	-33.8027493	151.0061713	29.229		23	350	6						0	
	1328		Parramatta North Precinct	1	6257921.87	315431.647	-33.80279892	151.0061292	29.074		17	300	5						0	
	1329		Parramatta North Precinct	1	6257918.171	315428.948	-33.80283179	151.0060993	28.969		14	150	3						0	
	1330		Parramatta North Precinct	1	6257915.007	315426.566	-33.8028599	151.0060729	28.891		17	250	4						0	
	1331		Parramatta North Precinct	1	6257912.712	315424.304	-33.80288019	151.006048	28.825		15	200	4						0	
	1332		Parramatta North Precinct	1	6257930.267	315452.557	-33.80272688	151.0063567	29.098	Lophostemon confertus	9	250	4						Fair	
	1333		Parramatta North Precinct	1	6257934.955	315447.883	-33.80268381	151.0063073	29.506	Corymbia maculata	21	550	8						Good	
	1334		Parramatta North Precinct	1	6257942.099	315448.976	-33.80261961	151.0063206	29.685		9	300	4						0	
	1335		Parramatta North Precinct	1	6257946.734	315452.068	-33.80257837	151.0063549	29.791	Lophostemon confertus	11	250	2						Fair	
	1336		Parramatta North Precinct	1	6257946.452	315447.751	-33.80258016	151.0063082	29.759	Lophostemon confertus	14	200	8						Fair	
	1337		Parramatta North Precinct	1	6257950.238	315449.052	-33.80254626	151.0063231	29.817	Lophostemon confertus	18	300	16						Fair	
	1338		Parramatta North Precinct	1	6257937.99	315457.656	-33.80265816	151.0064134	29.292	Syncarpia glomulifera	11	800	7						Fair	
	1339		Parramatta North Precinct	1	6257951.457	315455.188	-33.80253634	151.0063896	29.954	Lophostemon confertus	11	300	4						Fair	
	1340		Parramatta North Precinct	1	6257950.76	315452.23	-33.80254211	151.0063575	29.871	Lophostemon confertus	11	200	8						Fair	
	1341		Parramatta North Precinct	1	6257955.136	315454.606	-33.80250308	151.0063841	29.94		14	200	7						0	
	1342		Parramatta North Precinct	1	6257958.417	315456.411	-33.80247382	151.0064042	30.131	Syncarpia glomulifera	21	400	11						Good	
	1343		Parramatta North Precinct	1	6257958.802	315459.982	-33.80247097	151.0064429	30.127	Syncarpia glomulifera	21	350	8						Good	
	1344		Parramatta North Precinct	1	6257955.543	315462.682	-33.80250082	151.0064713	29.967	Syncarpia glomulifera	10	300	6						Good	
	1345	HAC		0						Syzygium sp.										
	1346	HAC		0						Syzygium sp.										
17/04/2020	1737	INF		1	6257518.403	313783.296	-33.80614657	150.9882467	31.11	Eucalyptus botryoides	17	310	6	3.72	350	2.13	SM	1	F	M

Further column headers printed to the right (cell contents not transcribed): Heritage / Culture Matters; Ecological value; Threatened species assessment; Significance Scale (E104(c)); Retention Value; Outcome (visual assessment) (E104(d), visual assessment); Reason impact required; % Development Impact / Encroachment; Development Impact; If pruning req. (maintenance) (E04(f) Impact, E104(f)); Removal (Required offsetting ratio) (Offset); management, protection, & monitoring (E104(g)); Responsibility; Timing (implementation) (E104(h), compensatory vegetation); Operational Requirements (E105(a)); Health / Vigour (E104(e) E105(b)); Ability to survive insitu pruning / transplanting (E104(e) E105(b)); Review of construction methodology to minimise impacts to trees (E105(c)); Consideration of footprints (E105(d)); Modification of Design possible (E105(e)); Reduction in Standard Offsets for underground services (E105(f)); Tree sensitive techniques or alternatives to retain tree (E105(g)) (Consent Conditions E105); Trees Within Project Boundary?; Determinations + comments: IA – Action; Comments; INFRA – Outcome / Action; Contractor Comments; AGREEMENT: PA Assessment (Contractor) (contract with largest impact noted here); IA Assessment (pr = prune cr = crown rt = root); IA agreed; TeamBinder ref.; Current Status: IA Status; Contractor Status (Tree Removal certificate); date action has been verified completed.

PLR | Rev 46.03 | IA

Area | E104(a) Georeferenced Location | E104(b) AS4970 Preliminary Assessment | visual assessment

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)
17/04/2020	1738	INF		1	6257522.547	313778.945	-33.80610845	150.9882006	31.097	Eucalyptus fibrosa	18	420	8	5.04	460	2.39	M	2	G	M	N	H	N	H	H	Retain
17/04/2020	1739	INF		1	6257528.996	313775.254	-33.80604968	150.9881621	30.413	Euc spp (tbc)	12	160	8	2	200	1.68	Y	1	G	H	N	M	N	H	H	Retain
	1740			1	6257532.553	313776.949	-33.80601791	150.9881812	30.346		8		6													
	1741			1	6257534.084	313779.955	-33.80600464	150.9882139	30.439		16		4													
17/04/2020	1742	INF		1	6257529.553	313777.472	-33.80604505	150.9881862	30.593	Euc spp (tbc)	12	150	2	2	200	1.68	Y	1	G	H	N	M	N	H	H	Retain
17/04/2020	1743	INF		1	6257527.163	313778.96	-33.80606685	150.9882017	30.964	Grevillea robusta	13	220	5	2.64	250	1.85	M	2	G	M	N	M	N	M	M	Retain
17/04/2020	1744	INF		1	6257530.926	313778.432	-33.80603284	150.9881968	30.672	Euc spp (tbc)	7	150	3.5	2	200	1.68	Y	1	G	H	N	M	N	H	H	Retain
	1746			1	6257536.115	313781.509	-33.80598661	150.9882311	30.562		16		3.5													
	1747			1	6257534.679	313785.025	-33.80600017	150.9882688	30.72		22		7													
	1748			1	6257553.92	313808.287	-33.80583084	150.988524	30.655		11		6													
	1749			1	6257546.799	313800.393	-33.80589363	150.9884373	30.539		17		8													
	1750			1	6257550.54	313801.405	-33.80586009	150.988449	30.454		14		3													
	1751			1	6257517.006	313786.069	-33.80615965	150.9882763	30.995		3		1													
	1752			1	6257519.49	313786.564	-33.80613735	150.9882822	30.947		4		2													
	1753			1	6257520.51	313786.5	-33.80612815	150.9882817	31.037		3		2													
	1754			1	6257522.531	313786.197	-33.80610988	150.9882789	30.8		3		1													
	1755			1	6257523.22	313786.56	-33.80610373	150.988283	30.651		3		1													
	1756			1	6257526.153	313775.502	-33.80607534	150.9881642	30.524		2		1													
	1757			1	6257523.272	313777.109	-33.8061016	150.9881809	30.81		5		2													
	1758			1	6257545.761	313789.27	-33.80590103	150.988317	30.215		6		4													
17/04/2020	1759	INF		1	6257478.814	313741.2197	-33.806496	150.987784	30.746	Corymbia maculata	13	300	3	3.6	350	2.13	Y	1	G	H	N	M	N	H	H	Retain
	1760			1	6257485.151	313732.796	-33.8064374	150.9876944	30.035		12		3													
	1761			1	6257490.826	313723.625	-33.80638463	150.9875966	29.244		16		3													
	1762			1	6257495.301	313715.686	-33.80634289	150.9875118	28.777		17		5													
	1763			1	6257505.401	313703.324	-33.80624968	150.9873805	27.994		17		5													
	1764			1	6257495.223	313744.265	-33.80634863	150.9878204	29.923		9		2													
	1765			1	6257507.025	313729.411	-33.80623964	150.9876625	28.976		12		3													
	1766			1	6257512.784	313722.065	-33.80618643	150.9875844	28.427		15		4													
	1767			1	6257518.82	313714.7	-33.80613073	150.9875061	27.98		12		3													
	1768			1	6257517.489	313750.447	-33.80614902	150.9878918	29.871		12		3													
	1769			1	6257523.83	313742.82	-33.80609053	150.9878108	29.273		10		2													
	1770			1	6257529.619	313735.471	-33.80603705	150.9877327	28.845		16		3													
	1771			1	6257541.952	313720.143	-33.80592318	150.9875698	28.005		12		3													
	1772			1	6257528.652	313786.399	-33.80605474	150.9882824	30.783		3		1													
	1773			1	6257521.43	313782.706	-33.80611919	150.988241	31.283		3		1													
17/04/2020	1774	INF		1	6257517.741	313781.336	-33.8061522	150.9882254	30.926	Euc spp (tbc)	2	160	1	2	200	1.68	Y	1	G	H	N	M	N	H	H	Retain
	1775			1	6257518.749	313781.817	-33.80614319	150.9882308	30.965		2		2													
	1776			1	6257521.099	313780.149	-33.80612172	150.9882133	31.18		2		1													
17/04/2020	1777	INF		1	6257522.412	313779.899	-33.80610984	150.9882109	31.216	Euc spp (tbc)	2	160	1	2	200	1.68	Y	1	G	H	N	M	N	H	H	Retain
	1778			1	6257532.814	313786.228	-33.80601719	150.9882814	30.415		2		1													
	1779			1	6257526.329	313786.673	-33.80607573	150.9882848	31.223		2		2													
	1780			1	6257542.656	313786.127	-33.80592846	150.9882824	30.194		5		2													
	1781			1	6257540.708	313787.196	-33.80594621	150.9882935	30.433		4		2													
	1782			1	6257539.739	313784.804	-33.80595452	150.9882675	29.901		4.5		1													
	1783			1	6257546.784	313792.315	-33.80589235	150.9883501	30.212		7		4													
	1784			1	6257551.404	313794.281	-33.80585105	150.9883723	30.277		4		2													
	1785			1	6257555.868	313794.303	-33.80581082	150.9883735	30.22		25		7													
	1786			1	6257561.627	313797.099	-33.8057594	150.9884049	30.31		15		4													
	1787			1	6257561.386	313794.01	-33.80576103	150.9883715	30.213		12		5													
	1788			1	6257565.451	313786.583	-33.80572308	150.9882921	30.492		21		7													
	1789	HAC		1	6257591.831	313852.109	-33.80549684	150.9890052	29.939	Callistemon citrinus	4	50	3	2							N		N			Retain
	1792	HAC		1	6257596.193	313846.182	-33.80545648	150.9889421	29.709	Syncarpia glomulifera	11	300	2.5	3.6	300	2	M	3	poor		N		N	M	L	Remove -Poor vigour
	1793	HAC		1	6257610.646	313833.33	-33.80532394	150.9888064	27.694	Syncarpia glomulifera	15	700	5.5								N		N			Retain
	1794	HAC		1	6257613.525	313827.289	-33.80529693	150.9887418	27.481	Syncarpia glomulifera	11	350	5								N		N			Retain
	1795	HAC		1	6257604.173	313839.634	-33.8053834	150.9888731	29.661	Syncarpia glomulifera	4	150	2								N		N			Retain
	1796	HAC		1	6257600.296	313845.198	-33.80541932	150.9889324	28.85	Syncarpia glomulifera	6	400	2.5	4.8	400	2.3	M	3	poor		N		N	L	L	Remove -Poor vigour
	1797	HAC		1	6257599.362	313847.02	-33.80542806	150.9889518	28.868	Syncarpia glomulifera	9	500	3.5	6	500	2.5	M	3	fair		N		N	M	L	Retain
17/04/2020	1798	HAC/INF		1	6257588.43	313849.023	-33.80552695	150.9889712	29.561	Callistemon viminalis	5	150	3	2	200	1.68	M	4	fair	M	N	M	N	M	M	Retain
	1799	HAC		1	6257576.251	313838.379	-33.80563485	150.9888537	30.449	Lophostemon confertus	11	250	5								N		N			Retain
	1801	HAC		1	6257559.917	313826.185	-33.80577994	150.9887186	30.689	Eucalyptus species	12	550	4								N		N			Retain
	1805			1	6257566.95	313789.832	-33.80571014	150.9883275	30.462		23		6													
	1806			1	6257568.54	313787.406	-33.80569538	150.9883017	30.491		22		8													
	1807			1	6257567.719	313796.359	-33.80570436	150.9883982	30.577		24		7													
	1808			1	6257571.311	313799.56	-33.80567255	150.9884335	30.771		25		6													
	1809			1	6257566.902	313794.844	-33.80571146	150.9883816	30.755		22		6													
	1810			1	6257583.909	313812.603	-33.80556129	150.988577	31.036		15		4													
	1812			1	6257591.074	313807.545	-33.80549582	150.9885239	30.301		8		4													
	1813			1	6257595.224	313808.532	-33.80545858	150.9885354	30.269		13		3													
	1820			1	6257575.369	313793.777	-33.80563495	150.9883719	30.718		21		6													
	1821			1	6257573.71	313795.985	-33.80565029	150.9883954	31.513		9		3													
	1822			1	6257569.41	313797.081	-33.80568924	150.9884063	30.559		6		2													
	1824			1	6257558.714	313795.726	-33.80578541	150.9883894	30.206		8		3													
	1825			1	6257573.556	313818.863	-33.80565571	150.9886424	30.115		13		2													
	1826			1	6257574.381	313817.458	-33.80564803	150.9886274	30.123		13		3													
	1827			1	6257574.673	313819.085	-33.80564568	150.988645	30.034		13		3													
	1828			1	6257574.621	313819.901	-33.80564629	150.9886538	29.912		13		3													
	1829			1	6257574.538	313800.684	-33.80564366	150.9884463	30.763		12		3													
	1833			1	6257579.434	313807.927	-33.8056008	150.9885255	30.603		13		3													
	1836			1	6257575.937	313809.028	-33.80563252	150.9885367	30.04		12		2													
	1837			1	6257592.336	313797.626	-33.80548269	150.988417	30.298		14		5													
	1838			1	6257582.861	313809.579	-33.8055702	150.9885441	29.657		15		4													
	1839			1	6257568.817	313811.035	-33.80569705	150.9885568	30.859		2		1													
	1840			1	6257563.635	313807.434	-33.80574312	150.9885169	30.564		3		2													
	1841			1	6257569.437	313806.481	-33.80569066	150.9885078	30.597		4		2													
	1842			1	6257553.685	313796.91	-33.80583095	150.9884011	30.264		2		1													
17/04/2020	1843	HAC/INF		1	6257586.683	313845.606	-33.8055421	150.9889339	29.638	Yucca spp	6	250	1	3	320	2.05	M	2	G	M	N	M	N	L	L	Retain
	1844	HAC		1	6257568.017	313831.314	-33.80570783	150.9887756	30.431	Eucalyptus species	5	150	5								N		N			Retain
	1845	HAC		1	6257560.283	313826.494	-33.80577669	150.988722	30.716	Eucalyptus species	4	200	2								N		N			Retain
	2000		Westmead Precinct	1	6257755.372	314385.376	-33.80411651	150.9947975	14.813	Eucalyptus microcorys	17	250	7						Fair					M	M	Retain
	2001		Westmead Precinct	1	6257754.896	314383.909	-33.80412054	150.9947816	14.879	Eucalyptus microcorys	18	250	3						Fair					M	M	Retain
	2002		Westmead Precinct	1	6257751.613	314381.546	-33.80414972	150.9947554	14.857	Eucalyptus microcorys	19	450	7						Fair					M	M	Retain
	2003		Westmead Precinct	1	6257755.888	314383.077	-33.80411145	150.9947728	15.008	Eucalyptus microcorys	22	400	8						Good					H	H	Retain
	2004		Westmead Precinct	1	6257763.199	314389.466	-33.80404667	150.9948433	14.517	Callistemon sp.	17	850	7						Fair					M	M	Retain
	2005		Westmead Precinct	1	6257758.792	314385.209	-33.80408565	150.9947964	14.915	Callistemon sp.	11	400	5						Fair					M	M	Retain
	2006		Westmead Precinct	1	6257756.65	314384.757	-33.80410488	150.9947911	14.96	Eucalyptus microcorys	17	250	6						Fair					M	M	Retain
	2007		Westmead Precinct	1	6257757.478	314383.32	-33.80409716	150.9947757	15.027	Eucalyptus microcorys	20	550	7						Good					H	H	Retain
	2008		Westmead Precinct	1	6257775.702	314412.078	-33.80393795	150.9950901	14.299	Photinia robusta	11	600	4						Good					L	L	Retain
	2009		Westmead Precinct	1	6257777.73	314407.485	-33.80391886	150.9950409	14.325	Photinia robusta	15	350	2						Good					L	L	Retain
17/04/2020	2010	INF	Westmead Precinct	1	6257789.507	314387.005	-33.80380911	150.9948223	14.819	Photinia robusta	11	450	5	5.4	500	2.47	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2011	INF	Westmead Precinct	1	6257806.206	314372.383	-33.80365602	150.9946679	15.455	Photinia robusta	16	450	7	5.4	450	2.4	M	2	Good	M	N	L	N	L	L	Retain
17/04/2020	2012	INF	Westmead Precinct	1	6257810.603	314368.105	-33.80361564	150.9946226	15.89	Photinia robusta	18	450	6	5.4	450	2.4	M	2	Good	M	N	L	N	L	L	Retain
17/04/2020	2013	INF	Westmead Precinct	1	6257829.432	314348.242	-33.80344243	150.9944121	16.997	Eucalyptus punctata	18	250	6	3	300	2	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2014	INF	Westmead Precinct	1	6257833.152	314344.037	-33.80340816	150.9943675	16.944	Casuarina cunninghamiana	13	250	6	3	320	2.05	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2015	INF	Westmead Precinct	1	6257840.307	314332.456	-33.80334164	150.994244	17.856	Photinia robusta	14	550	5	6.6	600	2.67	M	2	Good	M	N	M	N	L	L	Retain
17/04/2020	2016	INF	Westmead Precinct	1	6257845.992	314325.426	-33.80328916	150.9941693	18.068	Photinia robusta	13	350	4	4.2	400	2.25	M	2	Good	M	N	M	N	L	L	Retain
17/04/2020	2017	INF	Westmead Precinct	1	6257795.089	314349.759	-33.80375226	150.9944213	17.292	Eucalyptus robusta	13	450	3	5.4	500	2.47	M	2	Good	M	N	M	N	M	M	Retain
13/02/2020	2018	INF	Westmead Precinct	1	6257818.252	314327.998	-33.80353965	150.9941912	17.174	Lophostemon confertus	8	300	6	3.6	400	2.25	M	2	Good	H		M	N	M	M	Retain
17/04/2020	2019	INF	Westmead Precinct	1	6257823.408	314321.943	-33.80349211	150.9941269	17.632	Lophostemon confertus	9	400	6	4.8	450	2.37	M	2	Good	H	N	M	N	M	M	Retain
	2020		Westmead Precinct	1	6257827.834	314312.402	-33.80345054	150.9940248	18.116		11	300	3						0							
17/04/2020	2021	INF	Westmead Precinct	1	6257831.041	314307.18	-33.80342072	150.9939691	18.633	Lophostemon confertus	13	400	4	4.8	420	2.3	M	2	Good	H		M	N	M	M	Retain
17/04/2020	2022	INF	Westmead Precinct	1	6257836.328	314295.046	-33.80337093	150.9938392	19.616	Lagerstroemia indica	10	300	6	3.6	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2023	INF	Westmead Precinct	1	6257848.387	314291.716	-33.80326165	150.9938058	19.806	Jacaranda mimosifolia	8	370	6	4.44	400	2.25	M	2	Good	M	N	M	N	M	M	Retain
	2024		Westmead Precinct	1	6257843.509	314285.826	-33.80330458	150.9937412	19.851	Jacaranda mimosifolia	12	500	4						Good					M	M	Retain
17/04/2020	2025	INF	Westmead Precinct	1	6257852.401	314287.158	-33.80322467	150.9937574	20.226	Jacaranda mimosifolia	9	490	5	5.88	500	2.47	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2026	INF	Westmead Precinct	1	6257856.214	314282.927	-33.80318956	150.9937125	20.559	Jacaranda mimosifolia	7	250	5	3	300	2	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2027	INF	Westmead Precinct	1	6257852.354	314317.859	-33.80323049	150.9940889	18.452	Eucalyptus microcorys	11	400	8	4.8	420	2.3	Sm	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2028	INF	Westmead Precinct	1	6257819.732	314360.094	-33.80353195	150.9945381	15.875	Casuarina cunninghamiana	13	600	4	7.2	650	2.76	M	2	Good	M	N	M	N	L	M	Retain
17/04/2020	2029	INF	Westmead Precinct	1	6257824.477	314353.216	-33.80348797	150.9944648	16.374	Corymbia maculata	11	600	4	7.2	650	2.76	M	2	Good	M	N	M	N	L	M	Retain
17/04/2020	2030	INF	Westmead Precinct	1	6257796.917	314385.761	-33.8037421	150.9948104	14.779	Photinia robusta	16	600	5	7.2	650	2.76	M	2	Good	M	N	M	N	L	L	Retain
15/04/2021	2031	INF	Westmead Precinct	1	6257883.415	314284.009	-33.80294457	150.99373	20.92	Calodendron capense	6	240	3	2.88	280	1.94	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2032	INF	Westmead Precinct	1	6257876.925	314292.795	-33.80300461	150.9938235	20.491	Fraxinus excelsior	5	240	2	2.88	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
15/04/2021	2033	INF	Westmead Precinct	1	6257889.872	314272.404	-33.80288433	150.993606	23.696	Corymbia maculata	24	530	8	6.36	600	2.67	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2034	INF	Westmead Precinct	1	6257892.106	314269.427	-33.80286367	150.9935743	23.715	Corymbia maculata	24	450	8	5.4	480	2.43	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2035	INF	Westmead Precinct	1	6257890.725	314270.681	-33.80287634	150.9935876	23.663	Corymbia maculata	24	260	8	3.12	300	2	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2036	INF	Westmead Precinct	1	6257893.224	314267.687	-33.80285328	150.9935558	23.947	Corymbia maculata	24	420	8	5.04	500	2.47	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2037	INF	Westmead Precinct	1	6257896.422	314262.969	-33.80282363	150.9935055	23.745	Corymbia maculata	21	420	8	5.04	500	2.47	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2038	INF	Westmead Precinct	1	6257894.619	314266.597	-33.80284052	150.9935443	23.89	Corymbia maculata	14	300	4	3.6	350	2.13	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2039	INF	Westmead Precinct	1	6257900.664	314258.368	-33.80278459	150.9934567	23.903	Corymbia maculata	22	370	5	4.44	420	2.3	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2040	INF	Westmead Precinct	1	6257901.131	314256.632	-33.80278007	150.9934381	23.816	Corymbia maculata	20	350	7	4.2	400	2.25	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2041	INF	Westmead Precinct	1	6257903.825	314254.115	-33.80275535	150.9934115	23.808	Corymbia maculata	10	150	4	1.8	200	1.68	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2042	INF	Westmead Precinct	1	6257905.584	314250.567	-33.80273887	150.9933735	23.768	Corymbia maculata	22	300	6	3.6	350	2.13	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2043	INF	Westmead Precinct	1	6257907.899	314247.164	-33.8027174	150.9933373	23.842	Corymbia maculata	20	410	10	4.92	450	2.37	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2044	INF	Westmead Precinct	1	6257908.386	314248.996	-33.80271334	150.9933572	23.815	Corymbia maculata	22	350	4	4.2	400	2.25	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2045	INF	Westmead Precinct	1	6257910.103	314246.735	-33.80269746	150.9933331	23.774	Corymbia maculata	23	350	7	4.2	410	2.28	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2046	INF	Westmead Precinct	1	6257912.011	314244.316	-33.80267984	150.9933074	23.774	Corymbia maculata	13	150	3	1.8	200	1.68	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2047	INF	Westmead Precinct	1	6257915.545	314239.63	-33.80264716	150.9932576	23.721	Corymbia maculata	22	380	6	4.56	400	2.25	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2048	INF	Westmead Precinct	1	6257915.803	314237.54	-33.80264447	150.993235	23.82	Corymbia maculata	16	360	9	4.32	420	2.3	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2049	INF	Westmead Precinct	1	6257917.624	314237.164	-33.80262799	150.9932314	23.758	Corymbia maculata	20	350	7	4.2	420	2.3	M	2	Good	H	N	M	N	M	M	Retain
15/04/2021	2050	INF	Westmead Precinct	1	6257916.368	314235.11	-33.80263895	150.9932089	23.737	Corymbia maculata	19	400	6	4.8	450	2.37	M	2	Good	H	N	M	N	M	M	Retain
17/04/2020	2051	INF	Westmead Precinct	1	6257857.01	314274.754	-33.80318095	150.9936245	20.906	Callistemon viminalis	7	300	4	3.6	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2052	INF	Westmead Precinct	1	6257853.224	314272.287	-33.80321464	150.993597	22.876	Callistemon viminalis	9	200	5	2.4	250	1.85	M	2	Good	M	N	M	N	M	M	Retain
19/04/2021	2053	INF	Westmead Precinct	1	6257900.133	314225.447	-33.80278359	150.9931012	24.336	Pittosporum undulatum	7	250	5	3	300	2	M	2	Good	M	N	M	N	M	M	Retain
	2055		Westmead Precinct	1	6257897.595	314222.043	-33.80280587	150.9930639	24.339	Pittosporum undulatum	9	450	4						Good					M	M	Retain
13/02/2020	2056	INF	Westmead Precinct	1	6257882.554	314250.986	-33.80294653	150.9933732	22.978	Prunus species	4	150	3	2	250	1.85	M	2	Poor	M		M	N	M	M	Retain
	2057		Westmead Precinct	1	6257861.05	314266.636	-33.8031431	150.9935377	22.223		3	250	1						0							
19/04/2021	2058	INF	Westmead Precinct	1	6257904.006	314220.676	-33.80274784	150.9930505	24.151	Ligustrum lucidum	5	300	3	3.6	350	2.13	Y	1	Good	L	N	L	N	L	L	Retain
	2059		Westmead Precinct	1	6257903.336	314214.203	-33.80275274	150.9929804	24.572	Liquidambar styraciflua	13	500	3						Good					M	M	Retain
	2060		Westmead Precinct	1	6257905.533	314212.065	-33.80273256	150.9929578	24.477	Ligustrum lucidum	13	300	4						Good					L	L	Retain
17/04/2020	2061	INF	Westmead Precinct	1	6257910.675	314211.142	-33.80268605	150.9929489	23.984	Lagerstroemia indica	5	200	3	2.4	220	1.75	Y	1	Good	M		M	N	M	M	Retain
19/04/2021	2062	INF	Westmead Precinct	1	6257907.444	314216.34	-33.80271609	150.9930044	24.206	Liquidambar styraciflua	6	150	3						Good			M	N	M	M	Retain
17/04/2020	2063	INF	Westmead Precinct	1	6257920.278	314195.082	-33.80259667	150.9927776	23.389	Casuarina cunninghamiana	19	440	10	5.28	550	2.57	M	2	Good	M		H	N	H	H	Retain
	2064		Westmead Precinct	1	6257924.18	314196.574	-33.80256176	150.9927945	23.392	Casuarina cunninghamiana	13	350	3						Good					L	L	Retain
17/04/2020	2065	INF	Westmead Precinct	1	6257955.477	314158.415	-33.80227295	150.9923891	21.608	Platanus orientalis	11	330	8	3.96	360	2.15	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2066	INF	Westmead Precinct	1	6257949.244	314153.392	-33.80232825	150.9923335	21.773	Platanus orientalis	13	350	8	4.2	400	2.25	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2067	INF	Westmead Precinct	1	6257942.944	314148.526	-33.80238418	150.9922797	21.849	Platanus orientalis	12	350	8	4.2	400	2.25	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2068	INF	Westmead Precinct	1	6257936.992	314143.806	-33.802437	150.9922275	21.85	Platanus orientalis	10	250	8	3	300	2.00	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2069	INF	Westmead Precinct	1	6257930.767	314138.781	-33.80249223	150.9921719	21.877	Platanus orientalis	9	200	6	2.4	240	1.82	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2070	INF	Westmead Precinct	1	6257924.673	314133.864	-33.8025463	150.9921175	21.929	Platanus orientalis	10	230	5	2.76	260	1.88	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2071	INF	Westmead Precinct	1	6257918.331	314128.827	-33.80260257	150.9920618	21.957	Platanus orientalis	9	250	5	3	280	1.94	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2072	INF	Westmead Precinct	1	6257912.498	314124.187	-33.80265434	150.9920105	21.965	Platanus orientalis	10	250	4	3	280	1.94	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2073	INF	Westmead Precinct	1	6257906.568	314119.361	-33.80270694	150.9919571	22.034	Platanus orientalis	13	370	8	4.44	400	2.25	M	2	Good	M	N	H	N	M	M	Retain
17/04/2020	2074	INF	Westmead Precinct	1	6257917.48	314117.797	-33.80260831	150.9919425	21.697	Platanus orientalis	18	360	9	4.32	400	2.25	M	2	Good	H		M	N	M	M	Retain
17/04/2020	2075	INF	Westmead Precinct	1	6257909.586	314111.801	-33.80267841	150.9918761	21.931	Platanus orientalis	14	290	7	3.48	320	2.05	M	2	G	H		M	N	M	M	Retain
13/02/2020	2076	INF	Westmead Precinct	1	6257912.813	314107.882	-33.80264863	150.9918345	21.839	Platanus orientalis	19	310	6	3.72	350	2.13	M	2	G	H		M	N	M	M	Retain
17/04/2020	2077	INF	Westmead Precinct	1	6257913.4	314114.722	-33.80264454	150.9919085	21.793	Platanus orientalis	19	310	6	3.72	350	2.13	M	2	G	H	N	M	N	M	M	Retain
17/04/2020	2078	INF	Westmead Precinct	1	6257936.917	314171.807	-33.8024426	150.9925298	22.074	Tristaniopsis laurina	6	300	3	3.6	330	2.08	Y	1	Good	M	N	M	N	M	M	Retain
17/04/2020	2079	INF	Westmead Precinct	1	6257932.405	314168.297	-33.80248265	150.9924909	22.23	Tristaniopsis laurina	6	200	3	2.4	240	1.82	Y	1	Good	M		M	N	M	M	Retain
17/04/2020	2080	INF	Westmead Precinct	1	6257928.101	314164.802	-33.80252083	150.9924523	22.294	Tristaniopsis laurina	6	200	3	2.4	240	1.82	Y	1	Good	M		M	N	M	M	Retain
17/04/2020	2081	INF	Westmead Precinct	1	6257920.759	314159.745	-33.80258612	150.9923961	22.114	Tristaniopsis laurina	6	200	3	2.4	240	1.82	Y	1	Good	M		M	N	M	M	Retain
17/04/2020	2082	INF	Westmead Precinct	1	6257917.185	314156.367	-33.80261775	150.9923589	22.345	Tristaniopsis laurina	4	50	1	2	80	1.15	Y	1	Good	M		M	N	M	M	Retain
17/04/2020	2083	INF	Westmead Precinct	1	6257913.168	314154.578	-33.80265364	150.9923387	22.488	Lophostemon confertus	3	50	2	2	100	1.26	Y	1	G	M		M	N	M	M	Retain
17/04/2020	2084	INF	Westmead Precinct	1	6257909.016	314145.382	-33.80268945	150.9922386	21.792	Lophostemon confertus	9	430	4	5.16	450	2.37	M	2	Good	M		M	N	M	M	Retain
17/04/2020	2085	INF	Westmead Precinct	1	6257902.542	314140.188	-33.80274689	150.9921811	21.837	Lophostemon confertus	9	410	5	4.92	450	2.37	M	2	Good	M		M	N	M	M	Retain
17/04/2020	2086	INF	Westmead Precinct	1	6257909.198	314152.616	-33.80268908	150.9923167	22.038	Ligustrum lucidum	9	300	5	3.6	350	2.13	M	2	Good	L		L	N	L	L	Retain
	2087		Westmead Precinct	1	6257905.606	314152.898	-33.8027215	150.992319	22.343	Ligustrum lucidum	12	550	5						Good					L	L	Retain
	2088		Westmead Precinct	1	6257905.173	314155.358	-33.80272584	150.9923455	22.505	Ligustrum lucidum	12	400	6						Good					L	L	Retain
17/04/2020	2089	INF	Westmead Precinct	1	6257896.925	314142.344	-33.8027979	150.9922032	22.092	Jacaranda mimosifolia	13	350	7	4.2	400	2.25	M	2	Good	M		M	N	M	M	Retain
17/04/2020	2090	INF	Westmead Precinct	1	6257891.555	314131.763	-33.80284444	150.9920879	22.021	Lophostemon confertus	12	450	11	5.4	420	2.3	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2091	INF	Westmead Precinct	1	6257892.635	314145.89	-33.80283719	150.9922406	22.411	Casuarina cunninghamiana	21	430	7	5.16	450	2.37	M	2	Good	M		M	N	M	M	Retain
17/04/2020	2092	INF	Westmead Precinct	1	6257893.058	314142.251	-33.80283274	150.9922014	22.444	Lagerstroemia indica	10	430	6	5.16	500	2.47	M	2	Good	M		M	N	M	M	Retain
17/04/2020	2093	INF	Westmead Precinct	1	6257891.075	314135.535	-33.80284943	150.9921285	22.233	Photinia fraseri	10	450	7	5.4	500	2.47	M	2	Good	M		M	N	M	M	Retain
17/04/2020	2094	HAC/INF	Westmead Precinct	1	6257879.87	314128.435	-33.80294918	150.9920495	22.437	Acmena smithii	14	550	8	6.6	600	2.67	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2095	HAC/INF	Westmead Precinct	1	6257875.428	314124.893	-33.8029886	150.9920103	22.698	Eucalyptus scoparia	15	750	13	9	860	3.11	M	2	Fair	M	N	M	N	L	L	Retain
17/04/2020	2096	HAC/INF	Westmead Precinct	1	6257856.537	314112.137	-33.80315663	150.9918686	23.587	Lophostemon confertus	11	350	5	4.2	400	2.25	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2097	HAC/INF	Westmead Precinct	1	6257859.602	314111.066	-33.80312881	150.9918577	23.121	Photinia fraseri	6	400	5	4.8	450	2.37	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2098	INF	Westmead Precinct	1	6257857.101	314109.502	-33.80315108	150.9918402	23.368	Photinia fraseri	7	350	4	4.2	400	2.25	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	2099	HAC/INF	Westmead Precinct	1	6257852.124	314112.907	-33.80319654	150.991876	24.023	Eucalyptus scoparia	13	400	8	4.8	500	2.47	M	3	Poor	M	N	M	N	M	M	Retain
	2100	HAC	Westmead Precinct	1	6257844.316	314117.023	-33.80326764	150.9919188	24.018	Cupressus sempervirens	15	650	3						Good		N		N	M	M	Retain
17/04/2020	2101	HAC/INF	Westmead Precinct	1	6257813.147	314068.832	-33.80354012	150.9913919	24.558	Lophostemon confertus	9	400	7	4.8	500	2.47	M	2	G	H	N	M	N	M	M	Retain
17/04/2020	2102	HAC/INF	Westmead Precinct	1	6257800.567	314058.762	-33.80365174	150.9912805	24.761	Lophostemon confertus	10	500	8	6	600	2.67	M	2	G	M	N	M	N	M	M	Retain
17/04/2020	2103	HAC/INF	Westmead Precinct	1	6257805.999	314071.965	-33.8036051	150.9914242	25.166	Corymbia maculata	15	400	6	4.8	450	2.37	M	2	G	H	N	M	N	M-L	H	Retain
6/11/2020	2104	HAC/INF	Westmead Precinct	1	6257805.051	314067.378	-33.80361284	150.9913745	24.773	Corymbia maculata	14	350	6	4.2	400	2.25	M	2	G	H	N	M	N	M	H	Retain
	3000		Parramatta North Precinct	1	6258317.065	315170.628	-33.79919114	151.0033937	29.351		4	200	2						0							
	3001		Parramatta North Precinct	1	6258305.988	315178.151	-33.7992923	151.0034726	29.477	Howea forsteriana	10	750	3						Poor					L	L	Retain
	3002		Parramatta North Precinct	1	6258304.117	315178.251	-33.79930919	151.0034733	29.496	Howea forsteriana	10	250	2						Poor					L	L	Retain

			PLR		Rev 46.03		IA																																					Determinations + comments				AGREEMENT				Current Status		
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105									IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
					E104(a)					E104(b)														E104(c)		E104(d)		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)												
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
	3003		Parramatta North Precinct	1	6258301.635	315179.769	-33.79933182	151.0034892	29.603	Washingtonia robusta	15	500	3						Good					M	M	Retain		High impact (>20%)			N/A																							
	3004		Parramatta North Precinct	1	6258300.219	315174.58	-33.79934368	151.0034329	29.106		12	200	3						0									0%			N/A																							
	3005		Parramatta North Precinct	1	6258325.032	315197.227	-33.79912398	151.0036826	31.129	Erythrina crista - galli	7	700	7						Fair					L	L	Retain		High impact (>20%)			N/A																							
	3006		Parramatta North Precinct	1	6258323.084	315200.744	-33.79914215	151.0037201	31.121	Erythrina crista - galli	3	650	2						Fair					L	L	Retain		High impact (>20%)			N/A																							
	3007		Parramatta North Precinct	1	6258311.085	315205.343	-33.79925111	151.0037673	31.657		3	300	2						0							Retain		0%			N/A																							
	3008		Parramatta North Precinct	1	6258318.731	315210.04	-33.79918302	151.0038196	31.601		5	400	3						0									0%			N/A																							
	3009		Parramatta North Precinct	1	6258293.027	315219.693	-33.79941639	151.0039184	31.295	Lagerstroemia indica	10	300	3						Fair					M	M	Retain		Medium impact (<20%)			N/A																							
	3010		Parramatta North Precinct	1	6258289.867	315221.917	-33.79944526	151.0039418	31.89	Corymbia citriodora	7	600	4						Good					H	H	Retain		High impact (>20%)			N/A																							
	3011		Parramatta North Precinct	1	6258286.846	315223.154	-33.79947271	151.0039545	31.806	Corymbia citriodora	21	500	6						Good					H	H	Retain		High impact (>20%)			N/A																							
	3012		Parramatta North Precinct	1	6258277.656	315230.255	-33.79955679	151.0040292	31.406	Corymbia citriodora	15	300	8						Good					M	M	Retain		High impact (>20%)			N/A																							
	3013		Parramatta North Precinct	1	6258273.091	315230.797	-33.79959803	151.0040341	31.323	Corymbia citriodora	19	650	9						Good					H	H	Retain		High impact (>20%)			N/A																							
	3014		Parramatta North Precinct	1	6258269.132	315233.336	-33.79963416	151.0040607	31.517	Corymbia citriodora	20	550	8						Good					H	H	Retain		High impact (>20%)			N/A																							
	3015		Parramatta North Precinct	1	6258261.486	315234.946	-33.79970336	151.0040765	30.761	Callistemon viminalis	8	500	4						Fair					M	M	Retain		High impact (>20%)			N/A																							
	3016		Parramatta North Precinct	1	6258260.18	315235.469	-33.79971522	151.0040819	30.739	Callistemon viminalis	7	250	4						Fair					M	M	Retain		High impact (>20%)			N/A																							
	3017		Parramatta North Precinct	1	6258256.877	315237.967	-33.79974543	151.0041082	30.675	Livistona australis	16	250	2						Good					M	M	Retain		High impact (>20%)			N/A																							
	3018		Parramatta North Precinct	1	6258257.369	315238.449	-33.79974108	151.0041135	30.781	Livistona australis	13	250	4						Good					M	M	Retain		High impact (>20%)			N/A																							
	3019		Parramatta North Precinct	1	6258257.934	315243.702	-33.79973691	151.0041703	31.021	Grevillea robusta	14	350	4						Fair					M	M	Retain		High impact (>20%)			N/A																							
	3020		Parramatta North Precinct	1	6258257.289	315242.552	-33.79974252	151.0041577	31.012	Grevillea robusta	7	350	4						Fair					M	M	Retain		High impact (>20%)			N/A																							
	3021		Parramatta North Precinct	1	6258258.107	315242.507	-33.79973514	151.0041574	31.022	Grevillea robusta	8	250	5						Fair					M	M	Retain		High impact (>20%)			N/A																							
	3022		Parramatta North Precinct	1	6258260.558	315243.288	-33.79971318	151.0041664	31.102	Grevillea robusta	17	300	4						Fair					M	M	Retain		High impact (>20%)			N/A																							
	3023		Parramatta North Precinct	1	6258294.912	315182.758	-33.79939295	151.00352	31.493	Jacaranda mimosifolia	8	1050	4						Fair					M	M	Retain		Medium impact (<20%)			N/A																							
	3024		Parramatta North Precinct	1	6258292.288	315171.897	-33.7994147	151.0034022	29.304		14	600	10						0									0%			N/A																							
	3025		Parramatta North Precinct	1	6258290.352	315171.703	-33.79943212	151.0033997	29.432		14	300	3						0									0%			N/A																							
	3026		Parramatta North Precinct	1	6258276.833	315189.509	-33.79955708	151.0035891	29.681	Jacaranda mimosifolia	15	1400	8						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3027		Parramatta North Precinct	1	6258272.918	315180.264	-33.79959076	151.0034885	28.294	Jacaranda mimosifolia	26	550	9						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3028		Parramatta North Precinct	1	6258251.671	315205.711	-33.79978672	151.0037588	29.772	Eucalyptus tereticornis	19	650	8						Good					H	H	Retain		High impact (>20%)			N/A																							
	3029		Parramatta North Precinct	1	6258246.525	315207.385	-33.7998334	151.0037758	29.576	Acer palmatum	5	400	4						Fair					L	L	Retain		High impact (>20%)			N/A																							
	3030		Parramatta North Precinct	1	6258240.288	315211.975	-33.79989042	151.003824	29.67	Acer palmatum	5	200	4						Fair					M	M	Retain		High impact (>20%)			N/A																							
	~~3046~~	~~EN~~	~~Parramatta North Precinct~~	~~1~~	~~6258458.074~~	~~315130.401~~	~~-33.7979131~~	~~151.0029889~~	~~27.492~~	~~Eucalyptus sp.~~	~~19~~	~~600~~	~~10~~	~~7.2~~	~~700~~	~~2.8~~	~~M~~	~~N/A~~	~~N/A~~		~~N/A~~		~~N/A~~	~~L~~	~~L~~	~~Removed after storms~~	~~N/A~~	~~0%~~	~~No impact.~~	~~N/A~~	~~N/A~~				~~Y~~	~~Y~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Removed after storms 16/12/2018.~~			~~N/A~~	~~N/A~~	~~N/A~~			~~Prev. removed~~	
	~~3047~~	~~EN~~	~~Parramatta North Precinct~~	~~1~~	~~6258460.448~~	~~315134.421~~	~~-33.7978924~~	~~151.0030328~~	~~27.424~~	~~Eucalyptus scoparia~~	~~16~~	~~700~~	~~9~~	~~4.8~~	~~500~~	~~2.5~~	~~M~~	~~N/A~~	~~N/A~~					~~L~~	~~L~~	~~Removed after storms~~	~~N/A~~	~~0%~~	~~No impact.~~	~~N/A~~	~~N/A~~				~~Y~~	~~Y~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Removed after storms 16/12/2018.~~			~~N/A~~	~~N/A~~	~~N/A~~			~~Prev. removed~~	
	3048	EN	Parramatta North Precinct	1	6258458.083	315109.713	-33.7979094	151.0027656	26.382	Platanus x hispanica	15	Acaulescent, 2 first order structural	7	9.1	800	3	M	2	Good	H		L		M-H	H	Low foliage over road @3m	N/A	0%	No works	N/A	N/A				Y	Y	N/A	N/A	N/A	N/A	N/A	N/A		Retain, no works required	No impact.			Retain	Retain	Y			Retained	
	~~3049~~	~~EN~~	~~Parramatta North Precinct~~	~~1~~	~~6258472.617~~	~~315105.448~~	~~-33.79777765~~	~~151.0027226~~	~~26.052~~	~~Eucalyptus sp.~~	~~16~~	~~400~~	~~10~~	~~2.5~~	~~500~~	~~4.8~~	~~M~~	~~N/A~~	~~Fair~~	~~M-H~~		~~M~~		~~M~~		~~Removed after storms~~	~~N/A~~	~~0%~~	~~No impact.~~	~~N/A~~	~~N/A~~				~~Y~~	~~Y~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Removed after storms 16/12/2018.~~			~~N/A~~	~~N/A~~	~~N/A~~			~~Retained~~	
26/02/2020	3050	EN	Parramatta North Precinct	1	6258352.686	315135.522	-33.79886393	151.0030221	28.329	Eucalyptus sp.	29	1200	10	14.4	1300	3.7	M	2	Good	H		M-H		H	H	Dimensions estimated. Large	Road resurfacing	20% encroachment.	Services in verge, footpath replacement & level	Y	N/A				Y	Y	N/A	N	N/A	N	N	N/A		Retain, pr, cr, rt	New Leaf Arb. Careful excavation.			Retain	Retain	N			Retained	
26/02/2020	3051	EN	Parramatta North Precinct	1	6258355.066	315133.693	-33.79884216	151.0030029	28.544	Eucalyptus sp.	27	700	9	8.4	800	3	M	2	Good							Retain	N/A	0%	No impact.	N/A	N/A				Y	Y	N/A	N	N/A	N	N	N		Retain, no works required	New Leaf Arb. No impact.			Retain	Retain	Y			Retained	
26/02/2020	3052	EN	Parramatta North Precinct	1	6258357.971	315132.346	-33.79881574	151.002989	28.637	Eucalyptus sp.	19	700	9	8.4	800	3	M	2	Good							Retain	N/A	0%	No impact.	N	N/A				Y	Y	N/A	N/A	N/A	N	N	N		Retain, no works required	New Leaf Arb. No impact.			Retain	Retain	Y			Retained	
26/02/2020	3053	EN	Parramatta North Precinct	1	6258361.684	315129.77	-33.79878182	151.0029619	28.747	Eucalyptus sp.	18	700	9	8.4	800	3	M	2	Good							Retain	N/A	0%	No impact.	N	N/A				Y	Y	N/A	N/A	N/A	N	N	N		Retain, no works required	New Leaf Arb. No impact.			Retain	Retain	Y			Retained	
26/02/2020	3054	EN	Parramatta North Precinct	1	6258364.622	315128.693	-33.79875515	151.0029509	28.662	Eucalyptus sp.	25	700	7	8.4	800	3	M	2	Good							Retain	N/A	0%	No impact.	N	N/A				Y	Y	N/A	N/A	N/A	N	N	N		Retain, no works required	New Leaf Arb. No impact.			Retain	Retain	Y			Retained	
26/02/2020	3055	EN	Parramatta North Precinct	1	6258365.209	315127.898	-33.79874972	151.0029425	28.646	Eucalyptus sp.	23	700	8	8.4	800	3	M	2	Good							Retain	N/A	0%	No impact.	N	N/A				Y	Y	N/A	N/A	N/A	N	N	N		Retain, no works required	New Leaf Arb. No impact.			Retain	Retain	Y			Retained	
26/02/2020	3056	EN	Parramatta North Precinct	1	6258367.073	315126.63	-33.79873269	151.0029292	28.634	Eucalyptus sp.	22	700	8	8.4	800	3	M	2	Good							Retain	N/A	0%	No impact.	N	N/A				Y	Y	N/A	N/A	N/A	N	N	N		Retain, no works required	New Leaf Arb. No impact.			Retain	Retain	Y			Retained	
26/02/2020	3057	EN	Parramatta North Precinct	1	6258369.374	315125.151	-33.7987117	151.0029137	28.622	Eucalyptus sp.	17	700	11	8.4	800	3	M	2	Good							Retain	N/A	0%	No impact.	N	N/A				Y	Y	N/A	N/A	N/A	N	N	N		Retain, no works required	New Leaf Arb. No impact.			Retain	Retain	Y			Retained	
~~26/02/2020~~	~~3058~~	~~EN~~	~~Parramatta North Precinct~~	~~1~~	~~6258371.486~~	~~315123.65~~	~~-33.7986924~~	~~151.0028979~~	~~28.693~~	~~Eucalyptus sp.~~	~~27~~	~~700~~	~~8~~	~~N/A~~	~~800~~	~~N/A~~	~~M~~	~~N/A~~	~~N/A~~					~~N/A~~	~~N/A~~	~~Dead Tree~~	~~N/A~~	~~0%~~	~~No impact.~~	~~N~~	~~N/A~~				~~Y~~	~~Y~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Dead tree no impact.~~				~~N/A~~	~~N/A~~			~~Retained~~	
26/02/2020	3059	EN	Parramatta North Precinct	1	6258373.915	315121.929	-33.7986702	151.0028798	28.622	Eucalyptus sp.	16	700	9	8.4	800	3	M	2	Good							Retain	N/A	0%	No impact.	N	N/A				Y	Y	N/A	N/A	N/A	N	N	N		Retain, no works required	New Leaf Arb. No impact.			Retain	Retain	Y			Retained	
	3060	EN	Parramatta North Precinct	1	6258549.351	315065.288	-33.79707897	151.002305	22.038	Angophora floribunda	20	Acaulescent, 4 first order structural	6	10.8	1300	3.7		1	Good	H		H		H	H	Retain	Encroachment from footpath & pram ramp.	7%	Minor encroachment from footpath & pram ramp.	Y	N/A				Y	G	N	Y	N	N	N	N		Retain, no works required	New Leaf Arb. Contact Project Arborist if roots encountered greater than 50mm diam. Site fence will separate tree from works. Contact			Retain	Retain	Y			Retained	
12/11/2019	3061	EN	Parramatta North Precinct	1	6258560.325	315048.443	-33.7969771	151.0021255	20.415	Corymbia maculata	16	500	5	6	550	2.6		1	Good	H		M-H		M-H	H	Retain	Road resurfacing (existing road) - unlikely to impact the trees.	35%	Road resurfacing (existing road) - unlikely to impact the	N	N/A				Y	G	N/A	Y	N/A	N	N	N/A		Retain, pr, cr	New Leaf Arb. Trunk protection, ground protection. [MINOR] pruning for 5.4m height clearance, 2nd & 3rd order branches, max. 60mm diam. &			Prune	Retain	Y			Retained	
12/11/2019	3062	EN	Parramatta North Precinct	1	6258569.149	315043.595	-33.79689672	151.002075	19.94	Corymbia maculata	15	350	4	4.2	400	2.3	M	1	Good	H		M-H		M-H	H	Retain	Road resurfacing (existing road) - unlikely to impact the trees.	23%	Road resurfacing (existing road) - unlikely to impact the	N	N/A				Y	G	N	Y	N/A	N	N	N/A		Retain, pr, cr	New Leaf Arb. [MINOR] pruning for 3.4m height clearance, 1x80mm & 1x30mm. diam. branches only.			Prune	Retain	Y			Retained	
	3063	EN	Parramatta North Precinct	1	6258591.568	315035.982	-33.79669331	151.0019975	19.755	Angophora floribunda	20	700	6	8.4	800	3	M	2	Good	H		H		H	H	Retain	Road resurfacing.	10% encroachment.	Road resurfacing (existing road) - unlikely to impact the	N	N/A				Y	G-Av	Road resurfacing.	Y	N/A	N	N	N/A		Retain, pr, rt	New Leaf Arb. Site fence and low wall will separate tree from works.			Retain	Retain	N			Retained	
	3064	EN	Parramatta North Precinct	1	6258597.793	315027.715	-33.79663575	151.0019095	18.791	Corymbia maculata	16	400	4	4.8	450	2.4	M	1	Good	H		M-H		M-H	H	Retain	Road resurfacing.	13% encroachment.	Road resurfacing (existing road) - unlikely to impact the	N	N/A				Y	G	Road resurfacing.	Y	N/A	N	N	N/A		Retain, pr, rt	New Leaf Arb. Trunk protection, ground protection.			Retain	Retain	N			Retained	
	3065		Parramatta North Precinct	1	6258708.41	314969.206	-33.79562844	151.001301	17.639	Corymbia maculata	17	500	7											H	H	Retain		High impact (>20%)			N/A																							
	3066		Parramatta North Precinct	1	6258723.751	314962.308	-33.79548896	151.0012298	17.732	Corymbia maculata	24	550	5											H	H	Retain		High impact (>20%)			N/A																							
	3067		Parramatta North Precinct	1	6258738.46	314955.674	-33.79535521	151.0011612	17.568	Corymbia maculata	15	300	4											M	M	Retain		High impact (>20%)			N/A																							
	3068		Parramatta North Precinct	1	6258670.419	314817.085	-33.79594426	150.9996507	14.628		21	400	12						0									0%			N/A																							
	3069		Parramatta North Precinct	1	6258662.155	314817.295	-33.79601878	150.9996513	14.52		18	250	7						0									0%			N/A																							
	3070		Parramatta North Precinct	1	6258645.307	314820.288	-33.79617117	150.9996801	15.18		18	1000	7						0									0%			N/A																							
	3071		Parramatta North Precinct	1	6258629.765	314837.945	-33.79631435	150.9998674	15.163	Acer negundo	7	400	5						Fair					L	L	Retain		High impact (>20%)			N/A																							
	3072		Parramatta North Precinct	1	6258612.182	314852.216	-33.79647534	151.0000178	14.545	Schefflera actinophylla	10	300	5						Fair					L	L	Retain		High impact (>20%)			N/A																							
	3073		Parramatta North Precinct	1	6258610.513	314851.622	-33.79649028	151.0000111	14.445	Schefflera actinophylla	3	200	1						Fair					L	L	Retain		High impact (>20%)			N/A																							
	3074		Parramatta North Precinct	1	6258607.945	314854.554	-33.79651394	151.0000422	14.335	Schefflera actinophylla	9	250	5						Fair					L	L	Retain		High impact (>20%)			N/A																							
	3075		Parramatta North Precinct	1	6258608.218	314852.895	-33.79651119	151.0000243	14.402	Juniperus sp.	8	250	2						Fair					M	M	Retain		Medium impact (<20%)			N/A																							
	3076		Parramatta North Precinct	1	6258606.575	314849.964	-33.79652549	150.9999923	14.436	Juniperus sp.	6	150	4						Fair					M	M	Retain		Medium impact (<20%)			N/A																							
	3077		Parramatta North Precinct	1	6258605.927	314848.769	-33.79653112	150.9999793	14.443	Juniperus sp.	11	400	3						Fair					M	M	Retain		Medium impact (<20%)			N/A																							
	3078		Parramatta North Precinct	1	6258597.145	314852.549	-33.79661094	151.0000183	14.479	Jacaranda mimosifolia	14	1200	10						Fair					M	M	Retain		Medium impact (<20%)			N/A																							
	3079		Parramatta North Precinct	1	6258604.34	314845.711	-33.79654489	150.9999459	14.42		7	300	3						0									0%			N/A																							
	3080		Parramatta North Precinct	1	6258603.555	314844.524	-33.79655175	150.999933	14.389		10	300	3						0									0%			N/A																							
	3081		Parramatta North Precinct	1	6258586.506	314872.985	-33.79671041	151.0002367	14.349	Cinnamomum camphora	10	800	7						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3082		Parramatta North Precinct	1	6258578.252	314877.55	-33.79678561	151.0002842	14.629	Cinnamomum camphora	15	1050	9						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3083		Parramatta North Precinct	1	6258569.919	314881.925	-33.79686149	151.0003297	15.092	Cinnamomum camphora	13	900	10						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3084		Parramatta North Precinct	1	6258561.332	314886.667	-33.79693972	151.0003791	15.719	Cinnamomum camphora	12	900	7						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3085		Parramatta North Precinct	1	6258553.079	314891.224	-33.79701491	151.0004266	16.366	Cinnamomum camphora	11	850	7						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3086		Parramatta North Precinct	1	6258544.658	314895.679	-33.79709159	151.0004729	17.06	Cinnamomum camphora	10	950	5						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3087		Parramatta North Precinct	1	6258535.951	314900.261	-33.79717087	151.0005205	17.693	Cinnamomum camphora	12	1150	7						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3088		Parramatta North Precinct	1	6258519.277	314909.34	-33.79732276	151.0006151	18.949	Cinnamomum camphora	12	1000	5						Fair					H	H	Retain		High impact (>20%)			N/A																							
	3089		Parramatta North Precinct	1	6258511.042	314913.836	-33.79739777	151.0006619	19.539	Cinnamomum camphora	8	750	4						Poor					H	H	Retain		High impact (>20%)			N/A																							
	3090		Parramatta North Precinct	1	6258502.946	314918.092	-33.79747149	151.0007061	20.128	Cinnamomum camphora	12	700	6						Fair					H	H	Retain		High impact (>20%)			N/A																							
26/02/2020	3091	EN	Parramatta North Precinct	1	6258515.929	314930.51	-33.79735664	151.0008429	20.419	Cinnamomum camphora	16	Acaulescent, 2 first order structural	4	6.9	600	2.7	M	1	Fair	M-H	Y	L		M-H	H	Retain	Stormwater trench in TPZ . IA investigate alternate location for	33% encroachment.	Stormwater trench in TPZ	N/A	N/A				N	Av	N, Not feasible.	Y, New Leaf Arb. Rev. 3, SW trench encroaches 33% of TPZ. A large root can	N/A	N/A	N/A	N/A		Retain, pr, cr, rt	New Leaf Arb. Trunk protection, fencing. Careful excavation. IA Rev. 3, the crown of this tree is generally asymmetrical due to repeated			Uncertain	Retain	N			Retained	
26/02/2020	3092	EN	Parramatta North Precinct	1	6258519.685	314928.062	-33.79732236	151.0008173	20.242	Cinnamomum camphora	15	450	1	5.4	600	2.7	M	1	Fair	M-H	Y	L		M-H	H	Retain	Stormwater trench in TPZ . IA investigate alternate location for	29% encroachment.	Stormwater trench in TPZ	N/A	N/A				N	Av	N, Not feasible.	Y, New Leaf Arb. Rev. 3, SW trench encroaches 29% of TPZ. A large root can	N/A	N/A	N/A	N/A		Retain, pr, cr, rt	New Leaf Arb. Trunk protection, fencing. Careful excavation. IA Rev. 3, the crown of this tree is generally asymmetrical due to repeated			Uncertain	Retain	N			Retained	
	3093	EN	Parramatta North Precinct	1	6258525.829	314929.881	-33.7972673	151.0008382	20.461	Washingtonia robusta	15		2	2.5	N/A for palms	N/A for palms	M	1	Good		Y			H	H	Retain	N/A	0%	No impact.	N/A	N/A				Y	N/A	N/A	Y	Y	N	N	N		Retain	No impact.			Retain	Retain	Y			Retained	
	3094	EN	Parramatta North Precinct	1	6258513.134	314936.866	-33.79738295	151.000911	20.645	Washingtonia robusta	19		2	2.5	N/A for palms	N/A for palms	M	1	Good		Y			H	H	Retain	N/A	0%	No impact.	N/A	N/A				Y	N/A	N/A	Y	Y	N	N	N		Retain	No impact.			Retain	Retain	Y			Retained	
	~~3095~~	~~EN~~	~~Parramatta North Precinct~~	~~1~~	~~6258512.91~~	~~314931.629~~	~~-33.79738405~~	~~151.0008544~~	~~20.354~~	~~Dead Tree~~	~~10~~		4													~~Remove - Dead tree~~		~~0%~~	~~No impact.~~		~~N/A~~													~~N/A~~	~~Dead Tree~~				~~N/A~~	~~N/A~~			~~Retained~~	
26/02/2020	3096	EN	Parramatta North Precinct	1	6258512.271	314930.99	-33.7973897	151.0008473	20.2	Livistona chinensis	4	N/A for palms	2	3	N/A for palms	N/A for palms	Y	1	Good	L		M		L	M	Retain	N/A	48% encroachment.	Stormwater trench in TPZ. Palm tree root system likely	N/A	N/A				Y	G	N/A	Y, New Leaf Arb. Rev.3, SW trench encroaches 48% of TPZ. Risk the tree	Y	N	N	N		Retain, pr, cr, rt	New Leaf Arb. Careful excavation. Fence as shown in TPP. Prune low fronds for work zone clearance. IA Rev 3. Palms generally have a high			Uncertain	Retain	N			Retained	
	3098		Parramatta North Precinct	1	6258494.76	314922.575	-33.79754606	151.0007528	20.778	Cinnamomum camphora	11	800	6						Fair					H	H	Retain					N/A																							
	3099		Parramatta North Precinct	1	6258486.35	314927.095	-33.79762266	151.0007999	21.358	Cinnamomum camphora	8	500	3						Fair					H	H	Retain					N/A																							
26/02/2020	3100	EN	Parramatta North Precinct	1	6258478.271	314931.485	-33.79769625	151.0008456	21.828	Cinnamomum camphora	10	600	4	7.2	650	2.8	M	2	Fair		Y			H	H	Retain	N/A	TBC	Kerb & gutter, road within verge garden, new	N/A	N/A				Y	G-Av	N/A	Y, move path away from tree.	Y	Y	N/A	N/A		Retain	New Leaf Arb. Rev. 3, Route paths away from tree to enable tree retention. Project Arborist attendance			Retain	Retain	Y			Retained	
26/02/2020	3101	EN	Parramatta North Precinct	1	6258470.018	314935.759	-33.79777139	151.00089	22.146	Cinnamomum camphora	10	650	7	7.8	700	2.8	M	2	Fair	H	Y	L		H	H	Retain	N/A	TBC	[illegible]	N/A	N/A				Y	G-Av	N/A	Y, move path away from tree.	Y	Y	N/A	N/A		Retain	New Leaf Arb. Rev. 3, Route paths away from tree to enable tree retention. Project Arborist attendance			Retain	Retain	Y			Retained	
26/02/2020	3102	EN	Parramatta North Precinct	1	6258461.638	314940.211	-33.7978477	151.0009363	22.313	Cinnamomum camphora	11	600	8	7.2	700	2.8	M	2	Fair	H	Y	L		H	H	Retain	N/A	TBC	Paths, kerb & gutter &	N/A	N/A				Y	G-Av	N/A	Y, move path away from tree.	Y	Y	N/A	N/A		Retain	New Leaf Arb. Rev. 3, Route paths away from tree to enable tree retention. Project Arborist attendance			Retain	Retain	Y			Retained	
29/10/2019	3103	EN	Parramatta North Precinct	1	6258453.39	314944.807	-33.79792285	151.0009842	22.377	Cinnamomum camphora	6	500	2N 4S 4E 4W	6	550	2.6	M	3	Fair	H		L		H	M	Retain	N/A	TBC	2/07/2019 Trees T3103 & T3104 are to be removed	N/A	4				Y	~~Av~~	N/A	Y, move path away from tree.	Y	N	N	N/A		Remove	New Leaf Arb. Rev. 3, Route paths away from tree to enable tree retention. Project Arborist attendance			Remove	Remove	Y	PLRP-APP-DWJV-CORR-000121	Removed	Removed	29/10/2019
29/10/2019	3104	EN	Parramatta North Precinct	1	6258445.125	314949.319	-33.79799814	151.0010312	22.431	Cinnamomum camphora	7	550	5N 2S 5E 2W	6.6	500	2.5	M	2	Fair	H		L		H	H	Retain	N/A	TBC	2/07/2019 Trees T3103 & T3104 are to be removed as	N/A	4				Y	~~Av~~	N/A	Y, move path away from tree.	Y	N	N	N/A		Remove	New Leaf Arb. Rev. 3, Route paths away from tree to enable tree retention. Project Arborist attendance			Remove	Remove	Y	PLRP-APP-DWJV-CORR-000121	Removed	Removed	29/10/2019
	3105	EN	Parramatta North Precinct	1	6258437.021	314953.889	-33.79807199	151.0010788	27.086	Cinnamomum camphora	8	650	7	7.8	700	2.8		2	Fair	H	Y	L		H	H	Retain	Within road widening. Y	100%	Within road widening.	N/A	8				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3106	EN	Parramatta North Precinct	1	6258402.218	314972.534	-33.79838895	151.0012728	22.559	Cinnamomum camphora	8	450	3	5.4	500	2.5		2	Fair	H	Y	L		H	H	Retain	Within road widening.	100%	Within road widening.	N/A	4				Y	Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3107	EN	Parramatta North Precinct	1	6258393.988	314976.884	-33.7984639	151.001318	22.606	Cinnamomum camphora	10	550	5	6	550	2.6	M	1	Good	H	Y	L		H	H	Retain	Within road widening.	100%	Within road widening.	N/A	4				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3108	EN	Parramatta North Precinct	1	6258385.757	314981.696	-33.79853893	151.0013683	22.747	Cinnamomum camphora	12	700	7	8.4	800	3	M	1	Good	H	Y	L		H	H	Retain	ithin road widening.	100%	Within road widening.	N/A	8				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3109	EN	Parramatta North Precinct	1	6258377.46	314985.922	-33.79861446	151.0014122	22.717	Cinnamomum camphora	11	500	7	6	550	2.6	M	1	Good	H	Y	L		H	H	Retain	ithin road widening.	100%	Within road widening.	N/A	4				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3110	EN	Parramatta North Precinct	1	6258369.182	314990.3	-33.79868984	151.0014577	22.74	Cinnamomum camphora	12	600	9	7.2	650	2.8	M	1	Good	H	Y	L		H	H	Retain	ithin road widening.	100%	Within road widening.	N/A	8				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3111	EN	Parramatta North Precinct	1	6258361.014	314994.91	-33.79876427	151.0015057	22.723	Cinnamomum camphora	9	500	7	6	550	2.6	M	1	Good	H	Y	L		H	H		ithin road widening.	100%	Within road widening.	N/A	4				Y	Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3112	EN	Parramatta North Precinct	1	6258352.624	314999.48	-33.79884069	151.0015533	22.432	Cinnamomum camphora	8	500	5	6	500	2.5	M	1	Good	H	Y	L		H	H	Retain	ithin road widening.	100%	Within road widening.	N/A	4				Y	Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3113	EN	Parramatta North Precinct	1	6258344.205	315003.832	-33.79891734	151.0015986	22.428	Cinnamomum camphora	9	500	5	6	550	2.6	M	1	Fair	H	Y	L		H	H	Retain	ithin road widening.	100%	Within road widening.	N/A	4				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3114	EN	Parramatta North Precinct	1	6258335.973	315008.439	-33.79899235	151.0016466	22.25	Cinnamomum camphora	8	500	5	6	300	2	M	1	Good	H	Y	L		H	H	Retain	ithin road widening.	100%	Within road widening.	N/A	4				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3115	EN	Parramatta North Precinct	1	6258327.697	315012.773	-33.79906771	151.0016916	21.949	Cinnamomum camphora	8	500	4	6	550	2.6	M	1	Good	H	Y	L		H	H	Retain	ithin road widening.	100%	Within road widening.	N/A	4				Y	Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3116	EN	Parramatta North Precinct	1	6258319.402	315017.257	-33.79914326	151.0017383	21.845	Cinnamomum camphora	10	600	6	7.2	200	1.7	M	1	good	H	Y	L		H	H	Retain	ithin road widening.	100%	Within road widening.	N/A	8				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3117	EN	Parramatta North Precinct	1	6258311.214	315021.645	-33.79921783	151.001784	21.631	Cinnamomum camphora	12	650	7	7.8	750	2.9	M	1	Good	H	Y	L		H	H	Retain	ithin road widening.	100%	Within road widening.	N/A	8				Y	Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
	3118	EN	Parramatta North Precinct	1	6258302.892	315026.086	-33.79929362	151.0018302	21.408	Cinnamomum camphora	12	600	9	7.2	700	2.8	M	3	Poor	H	Y	L		H	H	Previously lopped @3.2m	ithin road widening.	100%	Within road widening.	N/A	8				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Ecologist or similar to check hollows for fauna during tree removal (marsupials, birds, bees).			Remove	Remove	Y		Removed	Removed	
26/02/2020	3119	EN	Parramatta North Precinct	1	6258408.625	314993.069	-33.7983348	151.0014959	24.477	Cinnamomum camphora	14	600	8	11.1	1500	3.9	M	1	Fair	H		L		H	H		Stormwater trench, footpath within TPZ.	15% encroachment.	Stormwater trench, footpath within TPZ.		N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain, pr, cr, rt	New Leaf Arb. Careful excavation. Site fence.			Retain	Retain	N			Retained	
26/02/2020	3145	EN	Parramatta North Precinct	1	6258267.483	315066.529	-33.79961986	151.0022594	21.116	Cupressus sp.	15	350	4	4.2	400	2.3	M	2	Good	H		L		M-H	H	Retain	Stormwater outside TPZ. Services, path in TPZ.	0%	Stormwater outside TPZ. Services, path in TPZ.		N/A				Y	G	N/A	Y	Y	N	N	N		Retain, pr, cr	New Leaf Arb. Site fence, Careful excavation, [MINOR] reduction pruning for height clearance over path only.			Prune	Retain	Y			Retained	
26/02/2020	3146	EN	Parramatta North Precinct	1	6258262.975	315068.799	-33.79966089	151.002283	21.105	Cupressus sp.	15	350	4	4.2	400	2.3	M	2	Good	H		L		M-H	H	Retain	Stormwater outside TPZ. Services, path in TPZ.	0%	Stormwater outside TPZ. Services, path in TPZ.		N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain, pr, cr	New Leaf Arb. Site fence, Careful excavation, [MINOR] reduction pruning for height clearance over path only.			Prune	Retain	Y			Retained	
26/02/2020	3147	EN	Parramatta North Precinct	1	6258258.185	315071.353	-33.79970451	151.0023095	21.097	Cupressus sp.	14	400	4						Good	H		L		M-H	H	Retain		>20% encroachment.			N/A					G-Av								Retain, pr, cr, rt				Prune	Retain	N			Retained	
	3148	EN	Parramatta North Precinct	1	6258256.461	315086.468	-33.7997227	151.0024724	21.205	Erythrina sp.	9	400	3						0	M		L		M	M	Retain		No impact 0% encroachment	No impact.		N/A					G-Av												Retain		N			Retained	
	3149		Parramatta North Precinct	1	6258260.29	314982.996	-33.79967008	151.001356	18.467	Grevillea robusta	20	550	8						Good					H	H	Retain		High impact (>20%)			N/A																							
	3150		Parramatta North Precinct	1	6258240.409	314989.972	-33.7998505	151.0014272	18.214	Callistemon viminalis	6	550	4						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	3151		Parramatta North Precinct	1	6258243.408	314993.633	-33.79982411	151.0014673	18.553	Lophostemon confertus	13	200	4						Good					H	H	Retain		High impact (>20%)			N/A																							
	3152		Parramatta North Precinct	1	6258245.012	314997.019	-33.79981025	151.0015042	18.73	Lophostemon confertus	7	550	3						Good					H	H	Retain		High impact (>20%)			N/A																							
	3153		Parramatta North Precinct	1	6258250.18	315002.84	-33.79976468	151.0015681	18.837		11	350	3						0							Retain		0%			N/A																							
	3154		Parramatta North Precinct	1	6258255.779	315013.775	-33.79971613	151.0016874	19.36	Eucalyptus crebra	15	600	5						Good					H	H	Retain		High impact (>20%)			N/A																							
29/10/2019	3155	EN	Parramatta North Precinct	1	6258259.883	315021.876	-33.79968055	151.0017757	19.799	Eucalyptus nicholii	12	350	4	4.2	400	2.3	M	2	Fair	M-H		M		M	M	Retain	N/A	0%	No impact.	N/A	N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain	No impact.			Remove	Retain	Y		Prev. removed	Prev. removed	29/10/2019
	3156	EN	Parramatta North Precinct	1	6258265.163	315030.154	-33.79963441	151.0018662	20.216	Livistona chinensis	14	650	3	3.5	750	1.5	M	3	Good	M-H		M		M-H	M	Retain	N/A		Path at edge of TPZ.	N/A	N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain	No impact.			Retain	Retain	Y			Retained	
	3157	EN	Parramatta North Precinct	1	6258260.998	315029.825	-33.79967189	151.0018618	20.27	Callistemon citrinus	4	Acaulescent, 3 first order structural	1	2	150	1.5	M	2	Fair	L		M		L-M	M	Retain	N/A	0%	No impact.	N/A	N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain	No impact.			Retain	Retain	Y			Retained	
	3158	EN	Parramatta North Precinct	1	6258265.37	315039.342	-33.79963415	151.0019654	20.51	Callistemon citrinus	4	Acaulescent, 3 first order structural	2	2	150	1.5	M	2	Fair	L-M		M		L-M	M	Retain	N/A		Path in TPZ.	N/A	N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3159	EN	Parramatta North Precinct	1	6258267.097	315036.193	-33.79961803	151.0019318	20.568	Callistemon citrinus	5	Acaulescent, 3 first order structural	1	2	150	1.5	M	2	Fair	L-M		M		L-M	M	Retain	N/A		Path in TPZ.	N/A	N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3160	EN	Parramatta North Precinct	1	6258266.829	315034.916	-33.79962023	151.0019179	20.535	Callistemon citrinus	5	Acaulescent, 4 first order structural	2	2	150	1.5	M	2	Fair	L-M		M		L-M	M	Retain	N/A		Path in TPZ.	N/A	N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3161	EN	Parramatta North Precinct	1	6258255.185	315044.619	-33.79972688	151.0020203	20.551	Lagerstroemia indica	6	Acaulescent, 3 first order structural	3	2	150	1.5	M	1							H	Retain	N/A	0%	No impact.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3162	EN	Parramatta North Precinct	1	6258252.536	315046.107	-33.79975102	151.0020358	20.524	Lagerstroemia indica	5	Acaulescent, 3 first order structural	3	2	100	1.5	M	1							H	Retain	N/A	0%	No impact.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3163	EN	Parramatta North Precinct	1	6258247.946	315045.596	-33.7997923	151.0020293	20.592	Eucalyptus microcorys	19	500	10	6	600	2.7	M	1	Good	H		M		H	H	Retain	N/A	0%	No impact.	N/A	N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
29/10/2019	3164	EN	Parramatta North Precinct	1	6258247.631	315048.541	-33.79979565	151.002061	20.631	Pistacia chinensis	9	Acaulescent, 3 first order structural	8	3.9	350	2.1	M	2	Fair	M		L		M	H	Retain	Scaffolding low branches to SE. Overhangs footpath & parking		Stormwater trench at edge of TPZ. Pruning for height	N	N/A				Y	G	N/A	Y	Y	N	N	N		Retain, pr, cr	New Leaf Arb. Site fence.			Retain	Retain	Y			Pruned	
	3165	EN	Parramatta North Precinct	1	6258242.233	315047.716	-33.79984417	151.002051	20.452	Pistacia chinensis	7		8	2		1.5									H	Retain	N/A	0%	No impact.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3166	EN	Parramatta North Precinct	1	6258237.531	315053.225	-33.79988751	151.0021095	20.664	Pistacia chinensis	9		5	2		1.5									H	Retain	N/A	0%	No impact.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3167	EN	Parramatta North Precinct	1	6258233.256	315086.306	-33.79993183	151.0024658	21.192	Jacaranda mimosifolia	12	200	7	1.7	270	3.2	M	1	Fair	M		L		M	H	Retain	N/A	0%	No impact.	N/A	N/A				Y	G	N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3168	EN	Parramatta North Precinct	1	6258224.921	315088.231	-33.8000073	151.0024848	21.238	Callistemon viminalis	7	Acaulescent, 3 first order structural	5	1.5	210	2.5	M	2	Fair	M		M		M	M	Retain	N/A	0%	No impact.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain, pr, cr, rt	New Leaf Arb. Site fence.			Prune	Retain	Y			Retained	
	3169	EN	Parramatta North Precinct	1	6258219.519	315090.773	-33.80005643	151.0025111	21.264	Jacaranda mimosifolia	10	200	7	2	300	2.4	M	3	Fair	M		L		M	H	Retain	N/A	0%	No impact.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain, pr, cr, rt	New Leaf Arb. Site fence.			Prune	Retain	Y			Pruned	
29/10/2019	3170	EN	Parramatta North Precinct	1	6258216.869	315087.697	-33.80007978	151.0024773	21.141	Callistemon viminalis	3	50	1	2	100	1.5	M	2	Good	L-M		M		L-M	M	Retain	N/A	40%	Stormwater trench 0.3m from base major	Small tree likely to survive	2				Y, Crown overhangs travel	G		Y, Trunk of tree is within the stormwater trench footprint and in order to trench and	N/A	N/A	N/A	N/A		Remove	9/07/2019 Confirmed storm damaged. New Leaf Arb. Site fence. Careful excavation. Rev. 3 Stormwater			Remove	Remove	Y			Removed	
	3171	EN	Parramatta North Precinct	1	6258231.057	315057.879	-33.79994668	151.0021584	20.682	Lagerstroemia indica	8	150	4	2	200	1.5	M	1		M		L		M	H	Retain	N/A	No impact 0% encroachment	Stormwater trench at edge of TPZ.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain, pr, cr, rt	New Leaf Arb. Site fence. Carefule excavation.			Retain	Retain	N			Retained	
	3172	EN	Parramatta North Precinct	1	6258230.833	315054.47	-33.7999481	151.0021215	20.494	Pistacia chinensis	9	200	4	2.4	250	1.8									H	Retain	N/A	0%	No impact.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3173	EN	Parramatta North Precinct	1	6258228.204	315058.89	-33.79997257	151.0021687	20.706	Pistacia chinensis	8	200	4	2.4	250	1.8									H	Retain	N/A	0%	No impact.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3174	EN	Parramatta North Precinct	1	6258227.491	315059.485	-33.7999791	151.002175	20.589	Lagerstroemia indica	7	150	4	2	200	1.7		3		M		L		M	M	Retain	N/A	No impact 0% encroachment	Stormwater trench at edge of TPZ	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain, pr, rt	New Leaf Arb. Stormwater trench at edge of TPZ. Site fence.			Retain	Retain	N			Retained	
	3175	EN	Parramatta North Precinct	1	6258223.366	315058.545	-33.80001612	151.002164	20.448	Pistacia chinensis	5	200	2	2.4	250	1.8		3		M		L		M	M	Retain	N/A	0%	No impact.	N/A	N/A				Y		N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3176	EN	Parramatta North Precinct	1	6258199.18	315069.848	-33.8002361	151.0022809	21.051	Hymenosporum flavum	10	150	2	2	200	1.7		2	Fair	M		M		M	H	Retain	N/A	0%	No impact.	N/A	N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	3177	EN	Parramatta North Precinct	1	6258194.933	315076.293	-33.80027551	151.0023496	21.001	Callistemon viminalis	8	250	3	3	300	2		3	Good	M		M		M	H	Retain	N/A	0%	No impact.	N/A	N/A				Y	G	N/A	Y	Y	N	N	N		Retain	New Leaf Arb. Site fence.			Retain	Retain	Y			Retained	
	~~3178~~	~~EN~~	~~Parramatta North Precinct~~	~~1~~	~~6258194.481~~	~~315077.935~~	~~-33.80027987~~	~~151.0023673~~	~~21.033~~	~~No tree present~~	~~6~~		4													~~N/A Tree not present~~		~~Tree Previously removed.~~			~~N/A~~													~~N/A~~				~~N/A~~	~~N/A~~	~~N/A~~			~~Retained~~	
	3179	EN	Parramatta North Precinct	1	6258185.218	315079.791	-33.80036369	151.0023854	21.319	Eucalyptus nicholii	14	700	8	8.4	800	3	O	3	Fair	H		M		M-H	H	Retain	N/A	12% Minor root pruning.	Stormwater & other services, kerb & gutter outside of TPZ	N/A	N/A				Y	G-Av	N/A	Y	Y	N	N	N		Retain, pr, cr, rt	New Leaf Arb. Site fence. Careful excavation. Stormwater & other services			Retain	Retain	N			Retained	
	3180	EN	Parramatta North Precinct	1	6258213.253	315089.753	-33.80011274	151.0024988	21.236	Callistemon viminalis	3	50	1	2	80	1.5	Y	2	Fair	L-M		M		L-M	M	Retain	N/A	37%	Stormwater trench 0.3m from base major	N/A	2				Y, Crown overhangs travel	G-Av	N	Y, Trunk of tree is within the stormwater trench footprint and in order to trench and	N/A	N/A	N/A	N/A		Remove	9/07/2019 Confirmed storm damaged. New Leaf Arb. Stormwater trench 0.3m from base - major			Remove	Remove	Y		Stump remains	Retained	
	~~3181~~	~~EN~~	~~Parramatta North Precinct~~	~~1~~	~~6258207.33~~	~~315093.35~~	~~-33.80016675~~	~~151.0025364~~	~~21.356~~	~~Callistemon viminalis~~	~~7~~	~~Acaulescent, 2 first order structural~~	~~3~~	~~2~~	~~200~~	~~1.7~~	~~M~~	~~2~~	~~Poor - Failed in~~	~~M~~		~~M~~		~~M~~		~~Retain~~	~~N/A~~	~~28%~~	~~Stormwater trench 0.3m from base - major~~	~~N/A~~	~~N/A~~				~~Y, Crown overhangs travel~~	~~G-Av~~	~~N, Not feasible.~~	~~Y, Trunk of tree is within the stormwater trench footprint and in order to trench and~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Stormwater trench 0.3m from base - major encroachment in TPZ & SRZ. New Leaf Arb. Rev. 3, failed in storm~~			~~N/A~~	~~N/A~~	~~N/A~~			~~Retained~~	
	3182	EN	Parramatta North Precinct	1	6258213.883	315094.8	-33.80010794	151.0025534	21.445	Callistemon viminalis	8		4				M	1	Good						M	Retain	N/A	0%	No impact.	N/A	N/A				Y		N, Not feasible.	Y	Y	N	N	N		Retain	No impact.			Retain	Retain	Y			Retained	
	3183	EN	Parramatta North Precinct	1	6258214.891	315096.851	-33.80009921	151.0025758	21.46	Washingtonia robusta	11		2				M	1	Good						H	Retain	N/A	0%	No impact.	N/A	N/A				Y		N, Not feasible.	Y	Y	N	N	N		Retain	No impact.			Retain	Retain	Y			Retained	
	~~3184~~	~~EN~~	~~Parramatta North Precinct~~	~~1~~	~~6258203.816~~	~~315095.12~~	~~-33.80019874~~	~~151.0025548~~	~~21.388~~	~~Callistemon viminalis~~	~~7~~	~~Acaulescent, 2 first order structural~~	~~3~~	~~2~~	~~200~~	~~1.7~~	~~M~~	~~2~~	~~Poor - Failed in~~	~~M~~		~~M~~		~~M~~		~~Retain~~	~~N/A~~	~~32%~~	~~Stormwater trench & pit 0.6m from base~~	~~N/A~~	~~N/A~~				~~Y, Crown overhangs travel~~	~~G-Av~~	~~N, Not feasible.~~	~~Y, Trunk of tree is within the stormwater trench footprint and in order to trench and~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Stormwater trench & pit 0.6m from base - major~~			~~N/A~~	~~N/A~~	~~N/A~~			~~Retained~~	
29/10/2019	3185	EN	Parramatta North Precinct	1	6258199.244	315097.417	-33.80024035	151.0025786	21.436	Callistemon viminalis	3	100	2	2	150	1.5	M	2	Good	L-M		M		L-M	M	Retain	N/A	34%	Stormwater trench 0.3m from base major	N/A	N/A				Y, Crown overhangs travel	G	N	Y, Trunk of tree is within the stormwater trench footprint and in order to trench and	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. March 2019, Stormwater trench 0.3m from base - major encroachment in TPZ & SRZ.			Remove	Remove	Y		Removed	Removed	
29/10/2019	3186	EN	Parramatta North Precinct	1	6258194.175	315099.552	-33.80028648	151.0026049	21.432	Callistemon viminalis	7	Acaulescent, 2 first order structural	3	2	250	1.8	M	2	Good	M		M		M	M	Retain. One stem to SW	N/A	41%	Removal required for stormwater trench	N/A	2				Y, Crown overhangs travel	G-Av	N	Y, Trunk of tree is within the stormwater trench footprint and in order to trench and	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. March 2019, Stormwater trench 0.3m from base - major encroachment in TPZ & SRZ.			Remove	Remove	Y		Removed	Removed	
	3187	EN	Parramatta North Precinct	1	6258184.061	315105.601	-33.80037864	151.0026638	21.607	Callistemon viminalis	5	Acaulescent, 3 first order structural	3	2	200	1.7	M	2	Good	L-M		M		L-M	M	Retain	N/A	40%	Removal required for stormwater trench	N/A	2				Y, Crown overhangs travel	G	N	Y, Trunk of tree is within the stormwater trench footprint and in order to trench and	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. March 2019, Stormwater trench 0.3m from base - major encroachment in TPZ & SRZ.			Remove	Remove	Y		Removed	Removed	
	3188	EN	Parramatta North Precinct	1	6258178.949	315108.319	-33.80042519	151.0026921	21.67	Callistemon viminalis	7	Acaulescent, 4 first order structural	3	2.8	350	2.1	M	2	Good	M		M		M	M	Retain. Northern branch damaged	N/A	38%	Stormwater trench 0.3m from base - major	N/A	4				Y, Crown overhangs travel	G	N	Y, Trunk of tree is within the stormwater trench footprint and in order to trench and	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. March 2019, Stormwater trench 0.3m from base - major encroachment in TPZ & SRZ.			Remove	Remove	Y		Removed	Removed	
	3189	EN	Parramatta North Precinct	1	6258206.204	315098.702	-33.80017784	151.0025939	21.509	X Cupressocyparis leylandii	15	450	3						Fair						H	Retain		No impact 0% encroachment	No impact.		N/A					Fair												Retain		N			Retained	
	3190	EN	Parramatta North Precinct	1	6258207.935	315097.36	-33.800162	151.0025798	21.475	X Cupressocyparis leylandii	15	900	3						Fair						H	Retain		No impact 0% encroachment	No impact.		N/A					Fair												Retain		N			Retained	
	3191	EN	Parramatta North Precinct	1	6258209.697	315096.922	-33.80014604	151.0025754	21.468	X Cupressocyparis leylandii	14	400	2						Fair						H	Retain		No impact 0% encroachment	No impact.		N/A					Fair												Retain		N			Retained	
	3192	EN	Parramatta North Precinct	1	6258200.513	315101.582	-33.80022964	151.0026238	21.469	X Cupressocyparis leylandii	13	550	3						Good						H	Retain		No impact 0% encroachment	No impact.		N/A					Good												Retain		N			Retained	
	3193	EN	Parramatta North Precinct	1	6258197.457	315101.855	-33.80025723	151.0026261	21.627	X Cupressocyparis leylandii	14	450	1						Fair						H	Retain		No impact 0% encroachment	No impact.		N/A					Fair												Retain		N			Retained	
	3194	EN	Parramatta North Precinct	1	6258196.453	315103.332	-33.80026654	151.0026419	21.676	X Cupressocyparis leylandii	10	450	2						Fair						H	Retain		No impact 0% encroachment	No impact.		N/A					Fair												Retain		N			Retained	
	3195	EN	Parramatta North Precinct	1	6258198.775	315101.172	-33.80024523	151.002619	21.621	X Cupressocyparis leylandii	12	400	1						Fair						H	Retain		No impact 0% encroachment	No impact.		N/A					Fair												Retain		N			Retained	
	3196	EN	Parramatta North Precinct	1	6258192.585	315110.797	-33.80030271	151.0027217	22.152	Cupressus sempervirens	16	500	3						Good	M-H		L		M-H	H	Retain		No impact 0% encroachment	No impact.		N/A					Good												Retain		N			Retained	
	3197	EN	Parramatta North Precinct	1	6258186.611	315113.764	-33.80035708	151.0027524	22.214	Cupressus sempervirens	14	400	3						Good	M-H		L		M-H	H	Retain		No impact 0% encroachment	No impact.		N/A					Good												Retain		N			Retained	
	3198	EN	Parramatta North Precinct	1	6258183.541	315115.163	-33.800385	151.0027669	22.162	Cupressus sempervirens	15	350	2						Good	M-H		L		M-H		Retain		0%	No impact.		N/A					Good																Prev. removed	Prev. removed	
26/02/2020	3199	EN	Parramatta North Precinct	1	6258179.386	315117.309	-33.80042282	151.0027892	22.242	Cupressus sempervirens	14	400	2						Good	M-H		L		M-H	L	Retain		No impact 0% encroachment	No impact.		N/A					Good												Retain		N			Retained	
	3200	EN	Parramatta North Precinct	1	6258183.76	315081.69	-33.80037717	151.0024055	21.202	Eucalyptus crebra	5	350	3						Fair	L-M		M		M	M	Retain		No impact 0% encroachment	No impact.		N/A					Fair												Retain		N			Retained	
	3201	EN	Parramatta North Precinct	1	6258184.873	315082.524	-33.80036728	151.0024148	21.175	Eucalyptus crebra	4	150	2						Fair						M	Retain		No impact 0% encroachment	No impact.		N/A					Fair												Retain		N			Retained	
	3202	EN	Parramatta North Precinct	1	6258178.951	315085.851	-33.80042124	151.0024495	21.323	Cupressus sp.	13	600	6						Fair	M		M		M	M	Retain		No impact 0% encroachment	No impact.		N/A					Fair												Retain		N			Retained	
	3203	EN	Parramatta North Precinct	1	6258175.8	315086.177	-33.8004497	151.0024523	21.332	Jacaranda mimosifolia	7	600	8						Good	M		L		M	M	Retain		0%	Services at edge of TPZ. Height clearance pruning for		N/A					Good								Retain, pr, cr, rt				Prune	Retain	Y			Retained	
	3204	EN	Parramatta North Precinct	1	6258178.545	315080.71	-33.800424	151.0023939	21.24	Hymenosporum flavum	11	150	2						0	M		M		M	M	Retain		No impact 0% encroachment	No impact.		N/A					0												Retain		N			Retained	
13/02/2020	3205	EN/INF	Parramatta North Precinct	1	6258168.726	315090.856	-33.80051428	151.0025014	21.4	Syzigium leuhmanii	4	200	3	2.4	225	1.77	Y	1	G	H		M	N	M	M	Retain		No impact 0% encroachment	No impact.		N/A					G												Retain		N			Retained	
17/04/2020	3206	EN/INF	Parramatta North Precinct	1	6258161.647	315094.318	-33.8005787	151.0025373	21.322	Araucaria heterophylla	18	500	5	6	600	2.67	M	2	Good	H		M	N	M	M	Retain	17/04/2020 IA update, PA comment: No encroachment	17/04/2020 IA update, PA comment: 0%	17/04/2020 IA update, PA comment: No	N/A	N/A		INF	N/A	17/04/2020 IA update - PA	Good	17/04/2020 IA update - No / No	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root	17/04/2020 IA update - Yes, tree able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree		17/04/2020 IA update - Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	17/04/2020 IA update, Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	Retain	Retain	Y	17/04/2020 IA update Ref. No.: CORR-PLR-PLR1INF-		Retained	
17/04/2020	3207	EN/INF	Parramatta North Precinct	1	6258155.179	315098.877	-33.80063779	151.0025851	21.527	Acmena smithii	4	150	1	2	170	1.57	Y	1	Good	H		M	N	M	M	Retain	17/04/2020 IA update, PA comment: No encroachment	17/04/2020 IA update, PA comment: 0%	17/04/2020 IA update, PA comment: No	N/A	N/A		INF	N/A	17/04/2020 IA update - PA	Good	17/04/2020 IA update - No / No	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root	17/04/2020 IA update - Yes, tree able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree		17/04/2020 IA update - Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	17/04/2020 IA update, Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	Retain	Retain	Y	17/04/2020 IA update Ref. No.: CORR-PLR-PLR1INF-		Retained	
17/04/2020	3208	EN/INF	Parramatta North Precinct	1	6258153.89	315099.791	-33.80064957	151.0025947	21.53	Acmena smithii	5	100	2	2	120	1.36	Y	1	Good	H		M	N	M	M	Retain	17/04/2020 IA update, PA comment: No encroachment	17/04/2020 IA update, PA comment: 0%	17/04/2020 IA update, PA comment: No	N/A	N/A		INF	N/A	17/04/2020 IA update - PA	Good	17/04/2020 IA update - No / No	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root	17/04/2020 IA update - Yes, tree able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree		17/04/2020 IA update - Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	17/04/2020 IA update, Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	Retain	Retain	Y	17/04/2020 IA update Ref. No.: CORR-PLR-PLR1INF-		Retained	
17/04/2020	3209	EN/INF	Parramatta North Precinct	1	6258153.102	315100.086	-33.80065673	151.0025977	21.554	Banksia sp.	4	150	1	2	180	1.61	Y	1	G	M		M	N	M	M	Retain	17/04/2020 IA update, PA comment: No encroachment	17/04/2020 IA update, PA comment: 0%	17/04/2020 IA update, PA comment: No	N/A	N/A		INF	N/A	17/04/2020 IA update - PA	G	17/04/2020 IA update - No / No	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root	17/04/2020 IA update - Yes, tree able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree		17/04/2020 IA update - Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	17/04/2020 IA update, Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	Retain	Retain	Y	17/04/2020 IA update Ref. No.: CORR-PLR-PLR1INF-		Retained	
9/03/2021	3210	EN/INF	Parramatta North Precinct	1	6258148.344	315102.901	-33.80070011	151.0026271	21.613	Celtis australis	6	150	2	2	175	1.59	Y	1	Good	M	N	M	N	L	L	Retain	9/03/2021 IA update from CA-021 Site Walk Notes form site	9/03/2021 IA update from CA-021	9/03/2021 IA update from CA-021 Site Walk Notes	N/A	N/A	N/A	INF	N/A	9/03/2021 IA update from CA	Good	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor and TfNSW on	9/03/2021 IA update from CA	9/03/2021 IA update from CA	9/03/2021 IA update from CA-021 Site	N	Retain	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor and TfNSW	Retain	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor and TfNSW	Retain	Retain	Y	9/03/2021 IA update Ref. No.: PLR-PLR1INF-TFNSW		Retained	
9/03/2021	3211	EN/INF	Parramatta North Precinct	1	6258145.604	315104.168	-33.80072503	151.0026402	21.667	Pittosporum tenuifolium	8	200	3	2.4	250	1.85	M	2	Good	M	N	M	N	M	M	Retain	9/03/2021 IA update from CA-021 Site Walk Notes form site	9/03/2021 IA update from CA-021	9/03/2021 IA update from CA-021 Site Walk Notes	N/A	N/A	N/A	INF	N/A	9/03/2021 IA update from CA	Good	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor and TfNSW on	9/03/2021 IA update from CA	9/03/2021 IA update from CA	9/03/2021 IA update from CA-021 Site	N	Retain	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor and TfNSW	Retain	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor and TfNSW	Retain	Retain	Y	9/03/2021 IA update Ref. No.: PLR-PLR1INF-TFNSW		Retained	
19/04/2021	3212	EN/INF	Parramatta North Precinct	1	6258141.659	315106.065	-33.80076092	151.0026599	21.795	Camellia sasanqua	4	250	2	3	280	1.94	M	2	Good	M	N	M	N	L	L	Retain	19/04/2021 IA update, (PCPLR-CA-027	19/04/2021 IA update from CA-027	19/04/2021 IA update from CA-027	N/A	4	N/A	INF	N/A	19/04/2021 IA update, (PCPLR	Good	19/04/2021 IA update from CA-027 tree to be removed	19/04/2021 IA update from CA-027 tree to be removed	19/04/2021 IA update from CA-027	19/04/2021 IA update from CA	19/04/2021 IA update from CA	19/04/2021 IA update from CA-027	N	Remove CA-027	19/04/2021 IA update, (PCPLR-CA-027 (Rev 0 approved 1/04/2021) Excavate new retaining wall footing and remove nominated trees	Remove CA-027	19/04/2021 IA update, (PCPLR-CA-027 (Rev 0 approved 1/04/2021) Excavate new retaining wall footing and remove	Remove	Remove	Y	19/04/2021 IA update Ref. No.: PLR-PLR1INF-TFNSW		Retained	
9/03/2021	3213	INF	Parramatta North Precinct	1	6258147.151	315103.352	-33.80071094	151.0026318	21.622	Plumeria acutifolia	2	50	1	0.6	70	1.08	Y	2	Good	M	N	M	N	L	L	Retain	9/03/2021 IA update from CA-021 Site Walk Notes form site	9/03/2021 IA update from CA-021	9/03/2021 IA update from CA-021 Site Walk Notes	N/A	N/A	N/A	INF	N/A	9/03/2021 IA update from CA	Good	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor and TfNSW on	9/03/2021 IA update from CA	9/03/2021 IA update from CA	9/03/2021 IA update from CA-021	Y	Retain	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor and TfNSW on 4/03/2021 to determine tree	Retain	9/03/2021 IA update from CA-021 Site Walk Notes form site cisspection with contractor and TfNSW on 4/03/2021 to determine	Retain	Retain	Y	9/03/2021 IA update Ref. No.: PLR-PLR1INF-TFNSW			
17/04/2020	3214	EN/INF	Parramatta North Precinct	1	6258153.738	315152.776	-33.80066021	151.0031668	23.929	Lophostemon confertus	11	260	5	3.12	350	2.13	Y	1	Good	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA comments: Totally encroached	17/04/2020 IA update, PA comment: 100%	17/04/2020 IA update, PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update - PA	Good	17/04/2020 IA update - No / No	17/04/2020 IA update, PA comments: Due to extent of encroachment	17/04/2020 IA update - Yes, tree unable to be retained after review - PA comment: Due to extent	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IA update - Remove	17/04/2020 IA update, PA comments: Totally encroached by Roadway. Not viable to be retained - Remove	17/04/2020 IA update - Remove	17/04/2020 IA update, PA comments: Totally encroached by Roadway. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 IA update, Ref. No.: CORR-PLR-PLR1INF-	Removed	(A1-010) PLR-PLR1INF-CPBD-APP-CORR-001176	
	3215		Parramatta North Precinct	1	6258144.992	315135.173	-33.80073596	151.0029749	22.953	Schinus terebinthifolius	6	250	2						Good					M	M	Retain		High impact (>20%)			N/A					G																		
17/04/2020	3217	EN/INF	Parramatta North Precinct	1	6258149.387	315134.508	-33.80069623	151.0029686	22.786	Cassia sp.	6	400	7	4.8	400	2.25	M	2	Fair	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA comment: Encroachment by	17/04/2020 IA update, PA comment: 100% - 34%	17/04/2020 IA update, PA comment: Encroachment by	N/A	4		INF	N/A	17/04/2020 IA update - PA	G-Av	17/04/2020 IA update, PA comments: Due to extent of encroachment, alternative	17/04/2020 IA update, PA comments after review: Trees totally impacted by	17/04/2020 IA update - Tree Removed.	17/04/2020 IA update - Tree	17/04/2020 IA update - Tree	17/04/2020 IA update - Tree		17/04/2020 IA update - Tree Removed	17/04/2020 IA update, PA comment: Encroachment by paving and proposed retaining wall. Not viable to retain - Remove	17/04/2020 IA update - Tree Removed	17/04/2020 IA update, PA comment: Encroachment by paving and proposed retaining wall. Not viable to retain - Remove	Remove	Remove	Y	17/04/2020 IA update Ref. No.: CORR-PLR-PLR1INF-		Removed	
	3218	EN	Parramatta North Precinct	1	6258148.664	315124.476	-33.80070099	151.0028602	22.223	Callistemon viminalis	6	100	3	2	200	1.7	M	2	Fair	M		M		M	M	Retain	Road forpath works /N	35%	0.5m from realigned kerb	N/A	2				N/A	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. 0.5m from realigned kerb around street corner & likely removal for footpath & kerb levels			Remove	Remove	Y		Removed	Removed	
10/12/2020	3219	EN/INF	Parramatta North Precinct	1	6258155.811	315138.198	-33.80063897	151.0030098	22.891	Lophostemon confertus	16	550	6	6.6	600	2.67	M	2	Good	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA comment: Encroachment by	17/04/2020 IA update, PA comment: 30%	17/04/2020 IA update, PA comment: Encroachment	N/A	N/A		INF	N/A	17/04/2020 IA update - PA	G-Av	17/04/2020 IA update - No / No, N/A - Removed	17/04/2020 IA update - Trees on adjacent property substantially encroached by	17/04/2020 IA update - N/A, Tree Removed.	17/04/2020 IA update - N/A	17/04/2020 IA update - N/A	17/04/2020 IA update - N/A, Tree	N	Uncertain	10/12/2020 IA update, Tree requires additional information to satisfy CoA E105 - 17/04/2020 IA update, PA comment: Encroachment by	Uncertain	10/12/2020 IA update, Tree requires additional information to satisfy CoA E105 - 17/04/2020 IA update, PA comment	Remove	Uncertain	N	10/12/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Removed	
17/04/2020	3220	EN/INF	Parramatta North Precinct	1	6258155.257	315132.916	-33.80064304	151.0029527	22.664	Cinnamomum camphora	13	750	5	9	800	3.01	M	2	Good	M		M	N	M	M	Retain	17/04/2020 IA update, PA comment: No encroachment	17/04/2020 IA update, PA comment: 0%	No impact.	N/A	N/A		EN/INF	N/A	17/04/2020 IA update - PA	Av	17/04/2020 IA update - No / No	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root	17/04/2020 IA update - PA	17/04/2020 IA update - PA	17/04/2020 IA update - PA		17/04/2020 IA update - Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	17/04/2020 IA update, Retain	17/04/2020 IA update, PA comment: No encroachment based on existing wall as a root barrier - Retain	Retain	Retain	Y	17/04/2020 IA update Ref. No.: CORR-PLR-PLR1INF-		Retained	
10/12/2020	3221	EN/INF	Parramatta North Precinct	1	6258152.714	315128.739	-33.80066523	151.002907	22.631	Cassia sp.	5	300	5	3.6	350	2.13	M	2	Good	M	N	M	N	M	M	Retain	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, 100%. 17/04/2020 IA update, PA	15/09/2020 IA update, outside CSSI footprint	N/A	N/A	N/A	EN/INF	N/A	15/09/2020 IA update - outside	G	15/09/2020 IA update, No / No. 17/04/2020 IA update - No / No	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update - outside	15/09/2020 IA update - outside	15/09/2020 IA update - outside	N	Uncertain	10/12/2020 IA update, Tree requires additional information to satisfy CoA E105 - 15/09/2020 IA update, outside CSSI footprint boundary	Uncertain	10/12/2020 IA update, Tree requires additional information to satisfy CoA E105 - 15/09/2020 IA update, outside CSSI footprint	Remove	Uncertain	N	10/12/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Pruned	
26/02/2020	3222	EN	Parramatta North Precinct	1	6258165.265	315115.437	-33.80054978	151.002766	21.893	Callistemon viminalis	7	600	4	2	250	1.8	M	2	Fair	M		M		M	M	Retain	Stormwater pit. N	15%	Stormwater pit approx. 0.7m from base	N/A	8				Y, Crown overhangs travel	G	N	Y, Trunk of tree is within the stormwater trench footprint and in order to trench and	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Stormwater pit approx. 0.7m from base - major encroachment in TPZ & SRZ.			Remove	Remove	Y			Removed	
6/11/2020	3223	EN/INF	Parramatta North Precinct	1	6258164	315121.072	-33.80056217	151.0028266	22.099	Cupressus sempervirens	16	790	6	9.48	800	3.01	O	2	Fair	M	N	M	N	M	M	Retain	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, 100%.	15/09/2020 IA update, outside CSSI footprint	N/A	N/A	N/A	EN/INF	N/A	15/09/2020 IA update - outside	Fair	15/09/2020 IA update, No / No. 17/04/2020 IA update - No / No	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update - outside	15/09/2020 IA update - outside	15/09/2020 IA update - outside	N	Uncertain	6/11/2020 and 15/09/2020 IA update, outside CSSI footprint boundary CA Required and Tree requires additional information to satisfy CoA E105	Remove	15/09/2020 IA update, outside CSSI footprint boundary CA Required. Not viable to be retained as it is completely	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Pruned	
6/11/2020	3224	EN/INF	Parramatta North Precinct	1	6258161.678	315122.356	-33.80058332	151.00284	22.119	Cupressus macrocarpa	17	605	8	7.26	650	2.76	M	2	Good	M	N	M	N	M	M	Retain	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, 100%.	15/09/2020 IA update, outside CSSI footprint	N/A	N/A	N/A	EN/INF	N/A	15/09/2020 IA update - outside	Good	15/09/2020 IA update, No / No. 17/04/2020 IA update - No / No	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update - outside	15/09/2020 IA update - outside	15/09/2020 IA update - outside	N	Uncertain	6/11/2020 and 15/09/2020 IA update, outside CSSI footprint boundary CA Required and Tree requires additional information to satisfy CoA E105	Remove	15/09/2020 IA update, outside CSSI footprint boundary CA Required. Not viable to be retained as it is completely	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Pruned	
6/11/2020	3225	EN/INF	Parramatta North Precinct	1	6258159.112	315123.805	-33.8006067	151.0028551	22.134	Cupressus macrocarpa	14	395	6	4.74	450	2.37	M	2	Good	M	N	M	N	M	M	Retain	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, 100%.	15/09/2020 IA update, outside CSSI footprint	N/A	N/A	N/A	EN/INF	N/A	15/09/2020 IA update - outside	Good	15/09/2020 IA update, No / No. 17/04/2020 IA update - No / No	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update - outside	15/09/2020 IA update - outside	15/09/2020 IA update - outside	N	Uncertain	6/11/2020 and 15/09/2020 IA update, outside CSSI footprint boundary CA Required and Tree requires additional information to satisfy CoA E105	Remove	15/09/2020 IA update, outside CSSI footprint boundary CA Required. Not viable to be retained as it is completely	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Pruned	
6/11/2020	3226	EN/INF	Parramatta North Precinct	1	6258156.932	315125.069	-33.80062657	151.0028683	22.217	Cupressus macrocarpa	14	295	8	3.54	350	2.13	M	2	Good	M	N	M	N	M	M	Retain	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, 100%.	15/09/2020 IA update, outside CSSI footprint	N/A	N/A	N/A	EN/INF	N/A	15/09/2020 IA update - outside	Good	15/09/2020 IA update, No / No. 17/04/2020 IA update - No / No	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update - outside	15/09/2020 IA update - outside	15/09/2020 IA update - outside	N	Uncertain	6/11/2020 and 15/09/2020 IA update, outside CSSI footprint boundary CA Required and Tree requires additional information to satisfy CoA E105	Remove	15/09/2020 IA update, outside CSSI footprint boundary CA Required. Not viable to be retained as it is completely	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Retained	
6/11/2020	3227	EN/INF	Parramatta North Precinct	1	6258154.631	315126.25	-33.80064752	151.0028806	22.254	Cupressus macrocarpa	14	590	7	7.08	650	2.76	M	2	Good	M	N	M	N	M	M	Retain	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, 100%.	15/09/2020 IA update, outside CSSI footprint	N/A	N/A	N/A	EN/INF	N/A	15/09/2020 IA update - outside	Good	15/09/2020 IA update, No / No. 17/04/2020 IA update - No / No	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update, outside CSSI footprint boundary	15/09/2020 IA update - outside	15/09/2020 IA update - outside	15/09/2020 IA update - outside	N	Uncertain	6/11/2020 and 15/09/2020 IA update, outside CSSI footprint boundary CA Required and Tree requires additional information to satisfy CoA E105	Remove	15/09/2020 IA update, outside CSSI footprint boundary CA Required. Not viable to be retained as it is completely	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Pruned	
17/04/2020	3228	EN	Parramatta North Precinct	1	6258129.766	315097.599	-33.80086664	151.002566	21.195	Shrub or small tree	5	150	2	2	200	1.68	M	3	Good	L	N	M	N	M	L	Retain	17/04/2020 IA update, PA comment: Totally encroached by	17/04/2020 IA update, PA comment: 100%	17/04/2020 IA update, PA comment: Totally	N/A	4		INF	L-M	17/04/2020 IA update - PA	Av	17/04/2020 IA update - No / No.	17/04/2020 IA update, PA comments after review: Trees totally impacted by	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree		17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Totally encroached by paving and level change. 10/11/2019: Trees to be removed, all within proposed	17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Totally encroached by paving and level change. 10/11/2019: Trees to be removed, all within	Remove	Remove	Y	17/04/2020 IA update Ref. No.: CORR-PLR-PLR1INF-		Removed	
17/04/2020	3229	EN/INF	Parramatta North Precinct	1	6258132.89	315104.653	-33.80083971	151.0026428	21.605	Eunomys japonicus	4	350	2	4.2	400	2.25	M	2	G	M	N	M	N	L	L	Retain	17/04/2020 IA update, PA comment: Totally encroached by	17/04/2020 IA update, PA comment: 100% - 8%	17/04/2020 IA update, PA comment: Totally	N/A	4		INF	M	17/04/2020 IA update - PA	Av	17/04/2020 IA update - No / No.	17/04/2020 IA update, PA comments after review: Trees totally impacted by	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree		17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Totally encroached by paving and level change. 10/11/2019: Trees to be removed, all within proposed	17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Totally encroached by paving and level change. 10/11/2019: Trees to be removed, all within	Remove	Remove	Y	17/04/2020 IA update Ref. No.: CORR-PLR-PLR1INF-		Removed	
17/04/2020	3230	EN/INF	Parramatta North Precinct	1	6258134.969	315106.064	-33.80082122	151.0026585	21.607	Camellia japonica	4	250	1	3	300	2	M	2	G	M	N	M	N	L	L	Retain	17/04/2020 IA update, PA comment: Totally encroached by	17/04/2020 IA update, PA comment: 100%	17/04/2020 IA update, PA comment: Totally	N/A	4		INF	M	17/04/2020 IA update - PA	Av	17/04/2020 IA update - No / No.	17/04/2020 IA update, PA comments after review: Trees totally impacted by	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree		17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Totally encroached by paving and level change. 10/11/2019: Trees to be removed, all within proposed	17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Totally encroached by paving and level change. 10/11/2019: Trees to be removed, all within	Remove	Remove	Y	17/04/2020 IA update Ref. No.: CORR-PLR-PLR1INF-		Removed	
6/11/2020	3231	EN/INF	Parramatta North Precinct	1	6258138.021	315159.834	-33.80080311	151.0032397	24.199	Callistemon viminalis	6	265	14	3.18	450	2.37	M	2	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update, PA comment: 40%	17/04/2020 IA update, PA comment: Encroached by	N/A	N/A		INF	M	17/04/2020 IA update - PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update, comments: Trees substantially impacted by proposed	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	N	Uncertain	6/11/2020 IA update, Tree requires additional information to satisfy CoA E105 - 17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Encroached by paving, level change and utilities. Not viable to be retained - Remove	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Retained	
6/11/2020	3232	EN/INF	Parramatta North Precinct	1	6258136.023	315156.593	-33.80082055	151.0032043	24.118	Callistemon viminalis	6	250	3	3	285	1.95	M	2	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update, PA comment: 40%	17/04/2020 IA update, PA comment: Encroached by	N/A	N/A		INF	M	17/04/2020 IA update - PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update, comments: Trees substantially impacted by proposed	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	N	Uncertain	6/11/2020 IA update, Tree requires additional information to satisfy CoA E105 - 17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Encroached by paving, level change and utilities. Not viable to be retained - Remove	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Retained	
6/11/2020	3233	EN/INF	Parramatta North Precinct	1	6258131.097	315147.658	-33.80086339	151.0031068	23.61	Callistemon viminalis	4	220	2	2.64	250	1.85	M	2	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update, PA comment: 40%	17/04/2020 IA update, PA comment: Encroached by	N/A	N/A		INF	M	17/04/2020 IA update - PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update, comments: Trees substantially impacted by proposed	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	N	Uncertain	6/11/2020 IA update, Tree requires additional information to satisfy CoA E105 - 17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Encroached by paving, level change and utilities. Not viable to be retained - Remove	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Retained	
6/11/2020	3234	EN/INF	Parramatta North Precinct	1	6258132.664	315150.42	-33.80084975	151.0031369	24.067	Callistemon viminalis	5	220	4	2.64	250	1.85	M	2	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update, PA comment: 40%	17/04/2020 IA update, PA comment: Encroached by	N/A	N/A		INF	M	17/04/2020 IA update - PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update, comments: Trees substantially impacted by proposed	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	N	Uncertain	6/11/2020 IA update, Tree requires additional information to satisfy CoA E105 - 17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Encroached by paving, level change and utilities. Not viable to be retained - Remove	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Retained	
6/11/2020	3235	EN/INF	Parramatta North Precinct	1	6258129.089	315144.054	-33.80088086	151.0030674	23.578	Eucalyptus nicholii	9	345	8	4.14	370	2.18	M	2	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update, PA comment: 40%	17/04/2020 IA update, PA comment: Encroached by	N/A	N/A		INF	M	17/04/2020 IA update - PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update, comments: Trees substantially impacted by proposed	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	N	Uncertain	6/11/2020 IA update, Tree requires additional information to satisfy CoA E105 - 17/04/2020 IA update, PA comment: Encroached by	17/04/2020 IA update - Remove	17/04/2020 IA update, PA comment: Encroached by paving, level change and utilities. Not viable to be retained - Remove	Remove	Uncertain	N	6/11/2020 IA update Ref. No.: PLR-PLR1ALL-TFNSW		Retained	

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)
6/11/2020	3236	EN/INF	Parramatta North Precinct	1	6258127.78	315142.862	-33.80089245	151.0030543	23.671	Eucalyptus saligna	24	500	14	6
6/11/2020	3237	EN/INF	Parramatta North Precinct	1	6258127.047	315144.772	-33.80089939	151.0030748	23.735	Callistemon viminalis	6	150	2	1.8
6/11/2020	3238	EN	Parramatta North Precinct	1	6258125.602	315143.941	-33.80091227	151.0030655	23.81	Callistemon viminalis	6	300	2	2
6/11/2020	3239	EN/INF	Parramatta North Precinct	1	6258125.323	315141.642	-33.80091439	151.0030406	23.653	Eucalyptus nicholii	8	300	6	3.6
6/11/2020	3240	EN/INF	Parramatta North Precinct	1	6258123.496	315141.648	-33.80093085	151.0030403	23.685	Eucalyptus saligna	22	570	12	6.84
6/11/2020	3241	EN/INF	Parramatta North Precinct	1	6258121.543	315141.711	-33.80094847	151.0030406	23.701	Eucalyptus nicholii	9	400	6	4.8
17/04/2020	3242	EN/INF	Parramatta North Precinct	1	6258115.948	315143.928	-33.80099929	151.0030633	23.926	Eucalyptus saligna	15	295	6	3.54
22/04/2020	3243	EN	Parramatta North Precinct	1	6258112.595	315117.209	-33.80102484	151.0027741	22.576	Jacaranda mimosifolia	7	200	4	2.4
17/04/2020	3244	EN/INF	Parramatta North Precinct	1	6258104.433	315119.86	-33.80109887	151.002801	22.922	Callistemon viminalis	6	250	2	2
24/04/2020	3245	EN	Parramatta North Precinct	1	6258109.369	315119.396	-33.8010543	151.0027971	22.751	Callistemon viminalis	6	150	3	2
17/04/2020	3246	EN/INF	Parramatta North Precinct	1	6258100.367	315121.231	-33.80113576	151.002815	23.039	Callistemon viminalis	5	160	3	2
26/04/2020	3247	EN/INF	Parramatta North Precinct	1	6258093.117	315125.335	-33.80120183	151.0028578	23.56	Stenocarpus sinuatus	11	Acaulescent, 2 first order structural	3	2.1
17/04/2020	3248	EN	Parramatta North Precinct	1	6258087.122	315125.991	-33.80125598	151.0028636	23.634	Stenocarpus sinuatus	9	Acaulescent, 2 first order structural	2	3
28/04/2020	3249	EN	Parramatta North Precinct	1	6258080.096	315126.966	-33.80131948	151.0028727	23.886	Stenocarpus sinuatus	9	Acaulescent, 4 first order structural	2	2.9
	3250		Parramatta North Precinct	1	6258058.839	315119.691	-33.80150982	151.0027897	23.838		10	300	3	
	3251	EN	Parramatta North Precinct	1	6258066.117	315118.388	-33.80144399	151.0027771	23.698	Stenocarpus sinuatus	7	Acaulescent, 3 first order structural	3	
	3252	EN	Parramatta North Precinct	1	6258067.696	315122.28	-33.80143043	151.0028195	23.838	Callistemon viminalis	8	500	2	2.4
17/04/2020	3253	EN/INF	Parramatta North Precinct	1	6258083.304	315120.504	-33.80128944	151.0028036	23.641	Callistemon viminalis	9	400	4	4.8
17/04/2020	3254	EN/INF	Parramatta North Precinct	1	6258092.662	315121.195	-33.80120521	151.002813	23.272	Stenocarpus sinuatus	11	400	4	4.8
17/04/2020	3255	EN/INF	Parramatta North Precinct	1	6258086.68	315121.871	-33.80125925	151.002819	23.519	Cupressocyparis leylandii	11	150	1	2
17/04/2020	3256	EN/INF	Parramatta North Precinct	1	6258086.933	315119.49	-33.80125655	151.0027934	23.47	Cupressocyparis leylandii	9	200	2	2.4
17/04/2020	3257	EN/INF	Parramatta North Precinct	1	6258094.679	315119.72	-33.80118677	151.0027975	23.195	Casuarina cunninghamiana	19	250	7	3
29/10/2019	3258	EN	Parramatta North Precinct	1	6258050.718	315125.925	-33.80158411	151.0028553	24.479	Liquidambar styraciflua	17	350	6	
	3259		Parramatta North Precinct	1	6258048.422	315117.568	-33.80160334	151.0027646	23.949		5	300	3	8.4
	3260		Parramatta North Precinct	1	6258035.66	315127.44	-33.8017201	151.0028685	24.723	Eucalyptus elata	18	600	6	
	3261		Parramatta North Precinct	1	6258005.139	315134.821	-33.8019965	151.0029418	25.106	Cupressus sp.	2	450	1	
	3262		Parramatta North Precinct	1	6258032.619	315125.518	-33.80174717	151.0028471	24.572	Eucalyptus elata	3	650	3	
	3263		Parramatta North Precinct	1	6258027.915	315123.941	-33.8017893	151.0028291	24.154		3	450	2	
29/10/2019	3264	EN	Parramatta North Precinct	1	6258008.313	315131.31	-33.80196727	151.0029045	25.08	Liquidambar styraciflua	18	700	14	8.4
	3265		Parramatta North Precinct	1	6258002.568	315134.736	-33.80201966	151.0029403	25.162	Cupressus sp.	9	350	2	
	3266		Parramatta North Precinct	1	6257994.058	315135.361	-33.80209647	151.0029453	25.237	Callistemon sp.	10	1000	5	
	3267		Parramatta North Precinct	1	6257990.401	315130.508	-33.80212859	151.0028921	25.055		5	350	2	
	3268		Parramatta North Precinct	1	6257961.664	315136.824	-33.80238872	151.0029543	26.671	Eucalyptus crebra	11	450	4	
	3269		Parramatta North Precinct	1	6257962.564	315134.046	-33.80238012	151.0029245	26.094	Eucalyptus crebra	5	350	2	
	3270		Parramatta North Precinct	1	6257962.425	315130.098	-33.80238068	151.0028818	26.097		5	150	3	
29/10/2019	3271	EN	Parramatta North Precinct	1	6257957.73	315137.932	-33.80242437	151.0029654	26.051	Corymbia maculata	21	450	10	
	3272		Parramatta North Precinct	1	6257947.049	315140.147	-33.80252104	151.0029871	25.798	Eucalyptus tereticornis	21	550	9	
	3273		Parramatta North Precinct	1	6257948.337	315136.962	-33.80250887	151.002953	25.275	Corymbia maculata	19	350	3	
	3274		Parramatta North Precinct	1	6257941.259	315134.944	-33.80257231	151.0029297	25.174		10	500	3	
	3275		Parramatta North Precinct	1	6257937.524	315139.507	-33.80260678	151.0029782	25.723	Casuarina glauca	16	450	7	
	3276		Parramatta North Precinct	1	6257937.746	315136.3	-33.80260422	151.0029436	25.717	Casuarina glauca	2	200	2	
	3277		Parramatta North Precinct	1	6257934.926	315137.329	-33.80262982	151.0029542	25.687	Casuarina glauca	12	1000	2	
	3278		Parramatta North Precinct	1	6257934.03	315140.05	-33.80263837	151.0029833	25.702	Paulownia tomentosa	10	600	9	
	3279		Parramatta North Precinct	1	6257931.771	315142.682	-33.80265919	151.0030113	25.049	Paulownia tomentosa	7	550	4	
29/10/2019	3280	EN	Parramatta North Precinct	1	6257913.325	315145.247	-33.80282591	151.0030351	25.172	Callistemon viminalis	7	300	3	#REF!
29/10/2019	3281	EN	Parramatta North Precinct	1	6257907.947	315145.01	-33.80287434	151.0030314	25.171	Callistemon viminalis	6	300	3	#REF!
29/10/2019	3282	EN	Parramatta North Precinct	1	6257903.383	315145.719	-33.8029156	151.0030381	25.033	Callistemon viminalis	5	250	3	#REF!
29/10/2019	3283	EN	Parramatta North Precinct	1	6257893.399	315144.802	-33.80300543	151.0030261	24.83	Callistemon viminalis	6	900	4	#REF!
29/10/2019	3284	EN	Parramatta North Precinct	1	6257888.814	315144.852	-33.80304677	151.0030257	24.689	Callistemon viminalis	5	350	3	#REF!
29/10/2019	3285	EN	Parramatta North Precinct	1	6257883.608	315121.157	-33.80308955	151.0027688	23.721	Pistacia chinensis	10	600	6	#REF!
	3286		Parramatta North Precinct	1	6257886.504	315124.086	-33.80306396	151.002801	23.954	Pistacia chinensis	6	200	3	
	3287		Parramatta North Precinct	1	6257885.434	315110.679	-33.80307126	151.002656	23.566	Robinia pseudoacacia	11	350	6	
	3288		Parramatta North Precinct	1	6257897.611	315103.607	-33.80296027	151.0025822	23.655		8	300	5	
	3289		Parramatta North Precinct	1	6257893.741	315108.154	-33.80299594	151.0026305	23.658		9	450	3	
	3290		Parramatta North Precinct	1	6257890.819	315113.78	-33.80302327	151.0026907	23.698	Robinia pseudoacacia	12	300	4	
	3291		Parramatta North Precinct	1	6257892.909	315117.046	-33.803005	151.0027264	24.223		13	500	3	
	3292		Parramatta North Precinct	1	6257891.909	315118.505	-33.80301427	151.0027419	24.39		13	300	4	
	3293		Parramatta North Precinct	1	6257892.868	315118.104	-33.80300555	151.0027378	24.451		13	250	3	
	3294		Parramatta North Precinct	1	6257883.827	315173.544	-33.80309674	151.0033345	24.973	Pistachia chinensis	14	1100	7	
	3295		Parramatta North Precinct	1	6257897.86	315182.005	-33.80297173	151.0034288	25.373		15	700	4	
	3296		Parramatta North Precinct	1	6257914.6	315175.679	-33.80281973	151.003364	25.85	Corymbia citriodora	16	450	9	
	3297		Parramatta North Precinct	1	6257913.903	315172.244	-33.80282542	151.0033267	25.515	Corymbia citriodora	5	450	2	
	3298		Parramatta North Precinct	1	6257934.209	315171.856	-33.80264232	151.0033268	25.905	Melaleuca quinquenervia	10	400	4	
	3299		Parramatta North Precinct	1	6257930.104	315175.078	-33.80267988	151.0033607	26.078	Callistemon viminalis	10	1500	4	
	3300		Parramatta North Precinct	1	6257944.623	315168.246	-33.80254782	151.00329	26.126	Syagrus romanzoffiana	10	300	3	
	3301		Parramatta North Precinct	1	6257943.785	315172.381	-33.80255609	151.0033345	26.277	Syagrus romanzoffiana	13	400	3	
	3302		Parramatta North Precinct	1	6257944.305	315174.159	-33.80255172	151.0033538	26.479		11	300	2	
29/10/2019	3303	EN	Parramatta North Precinct	1	6257986.688	315162.328	-33.80216762	151.0032349	26.518	Eucalyptus grandis	22	550	8	6.6
	3304		Parramatta North Precinct	1	6258000.711	315163.155	-33.80204136	151.0032468	26.239	Lophostemon confertus	14	700	6	
	3305		Parramatta North Precinct	1	6258006.102	315162.538	-33.80199266	151.0032412	26.13		4	250	3	
	3306		Parramatta North Precinct	1	6258018.233	315162.38	-33.80188329	151.0032421	26.106	Lophostemon confertus	4	150	4	
	3307		Parramatta North Precinct	1	6258020.818	315159.619	-33.80185951	151.0032128	26.147	Lophostemon confertus	12	600	5	
29/10/2019	3308	EN	Parramatta North Precinct	1	6258061.435	315144.712	-33.80149079	151.0030604	24.715	Callistemon viminalis	6	Acaulescent, 4 first order structural	2	2.2
29/10/2019	3309	EN	Parramatta North Precinct	1	6258065.546	315144.305	-33.80145366	151.0030568	24.612	Callistemon viminalis	5	Acaulescent, 4 first order structural	3	2.3
	3310		Parramatta North Precinct	1	6258070.312	315149.155	-33.80141155	151.0031102	25.054	Callistemon viminalis	6	200	3	
	3311		Parramatta North Precinct	1	6258075.918	315148.221	-33.80136086	151.0031013	25.54		12	450	3	
	3312		Parramatta North Precinct	1	6258077.454	315149.69	-33.80134727	151.0031175	25.723		14	300	5	
	3313		Parramatta North Precinct	1	6258079.754	315149.445	-33.8013265	151.0031153	25.681		11	350	5	
	3314		Parramatta North Precinct	1	6258075.959	315151.805	-33.80136112	151.00314	25.921		8	250	2	
	3315		Parramatta North Precinct	1	6258079.194	315151.453	-33.80133189	151.0031369	25.907		10	300	2	
	3316		Parramatta North Precinct	1	6258083.218	315155.226	-33.80129628	151.0031785	25.717		16	200	3	
17/04/2020	3317	EN/INF	Parramatta North Precinct	1	6258106.878	315143.911	-33.80108104	151.0030612	23.982	Eucalyptus nicholii	8	250	4	3
17/04/2020	3318	EN/INF	Parramatta North Precinct	1	6258107.981	315144.72	-33.80107124	151.0030702	24.057	Callistemon viminalis	6	100	2	1.2
17/04/2020	3319	EN/INF	Parramatta North Precinct	1	6258103.413	315145.801	-33.8011126	151.0030809	23.977	Eucalyptus saligna	23	520	12	6.24
17/04/2020	3320	EN/INF	Parramatta North Precinct	1	6258111.686	315141.58	-33.80103729	151.0030371	23.411	Shrub or small tree	5	300	2	3.6
17/04/2020	3321	INF	Parramatta North Precinct	1	6258100.865	315145.534	-33.80113552	151.0030775	24.429	Cupressus sp.	12	300	1	3.6
17/04/2020	3322	EN/INF	Parramatta North Precinct	1	6258098.308	315146.209	-33.80115869	151.0030843	24.489	Cupressus sp.	12	300	1	3.6
17/04/2020	3323	EN/INF	Parramatta North Precinct	1	6258097.736	315144.289	-33.80116351	151.0030634	23.927	Callistemon viminalis	5	150	2	2
17/04/2020	3324	EN/INF	Parramatta North Precinct	1	6258095.485	315144.863	-33.8011839	151.0030691	24.556	Murraya paniculata	4	150	2	2
17/04/2020	3325	EN/INF	Parramatta North Precinct	1	6258088.312	315145.065	-33.80124859	151.0030698	24.265	Murraya paniculata	6	200	3	2.4
	3326	EN	Parramatta North Precinct	1	6258118.752	315142.2	-33.80097371	151.0030453	23.763	No tree present	3	400	2	
17/04/2020	3327	EN/INF	Parramatta North Precinct	1	6258116.16	315141.63	-33.80099698	151.0030386	23.397	Callistemon viminalis	5	200	2	2.4
	3328		Parramatta North Precinct	1	6257880.727	315179.713	-33.80312576	151.0034004	24.994	Schefflera actinophylla	9	450	3	
	3329	EN	Parramatta North Precinct	1	6257871.256	315205.33	-33.80321561	151.003675	25.533	Pistacia chinensis	8	400	10	4.8
	3330	EN	Parramatta North Precinct	1	6257877.745	315188.766	-33.80315422	151.0034976	25.326	Thuja sp.	7	150	3	2
	3331		Parramatta North Precinct	1	6257866.87	315234.961	-33.80326032	151.0039941	26.139	Pistacia chinensis	8	400	6	
	3332		Parramatta North Precinct	1	6257876.97	315246.49	-33.8031713	151.0041207	26.765	Liquidambar styraciflua	15	500	9	
	3333		Parramatta North Precinct	1	6257884.259	315245.2	-33.80310537	151.0041082	26.931	Liquidambar styraciflua	18	650	7	
	3334		Parramatta North Precinct	1	6257892.924	315244.268	-33.8030271	151.0041	27.001	Liquidambar styraciflua	18	850	10	
	3335		Parramatta North Precinct	1	6257900.488	315243.083	-33.80295872	151.0040888	27.201	Liquidambar styraciflua	16	600	10	
	3336		Parramatta North Precinct	1	6257892.764	315240.304	-33.80302785	151.0040572	27.211		6	150	1	
	3337		Parramatta North Precinct	1	6257898.84	315235.711	-33.80297228	151.0040088	27.239		9	350	2	
	3338		Parramatta North Precinct	1	6257873.162	315243.024	-33.80320502	151.0040824	26.645	Liquidambar styraciflua	3	100	2	
	3339		Parramatta North Precinct	1	6257844.059	315302.634	-33.80347776	151.00472	26.831	Pistacia chinensis	8	500	7	
	3340		Parramatta CBD Precinct	2	6256760.592	315133.904	-33.81321432	151.0026711	10.408		13	250	5	
	3341		Parramatta CBD Precinct	1	6257839.768	315292.839	-33.80351472	151.0046133	26.808		12	500	5	
	3342		Parramatta CBD Precinct	1	6257842.107	315273.06	-33.80349019	151.0044002	26.805	Lophostemon confertus	9	350	7	
	3343		Parramatta North Precinct	1	6257844.388	315262.335	-33.80346775	151.0042849	26.68	Callistemon viminalis	7	200	4	
	3344		Parramatta CBD Precinct	1	6257830.199	315257.583	-33.80359482	151.0042306	26.118	Lophostemon confertus	8	450	6	
	3345		Parramatta North Precinct	1	6257866.336	315274.916	-33.80327212	151.0044253	27.045	Cupressus sp.	16	500	4	
	3346		Parramatta North Precinct	1	6257858.208	315294.122	-33.80334874	151.004631	26.663	Eucalyptus crebra	11	400	5	
	3347		Parramatta North Precinct	1	6257858.352	315292.37	-33.80334713	151.0046121	26.67	Eucalyptus crebra	4	100	2	
	3348		Parramatta North Precinct	1	6257857.627	315296.877	-33.80335445	151.0046606	26.792	Eucalyptus crebra	10	450	7	
	3349		Parramatta North Precinct	1	6257857.764	315298.71	-33.80335354	151.0046805	26.769	Eucalyptus crebra	12	350	4	
	3350		Parramatta North Precinct	1	6257860.115	315304.987	-33.80333344	151.0047487	27.004	Jacaranda mimosifolia	8	200	4	
	3351		Parramatta North Precinct	1	6257855.767	315309.624	-33.80337345	151.0047979	26.895	Eucalyptus crebra	10	350	4	
	3352		Parramatta CBD Precinct	1	6257856.128	315312.096	-33.80337062	151.0048247	26.941	Lophostemon confertus	10	150	6	
	3353		Parramatta CBD Precinct	1	6257852.561	315326.755	-33.80340534	151.0049822	26.989	Lophostemon confertus	9	600	4	
	3354		Parramatta CBD Precinct	1	6257807.685	315254.44	-33.8037972	151.004192	25.266	Lophostemon confertus	7	350	6	
	3355		Parramatta North Precinct	1	6257873.304	315107.54	-33.80318005	151.0026196	23.336	pistacia chinensis	6	300	2	
	3356	EN	Parramatta CBD Precinct	1	6257871.456	315118.46	-33.80319862	151.0027371	23.502	Pistacia chinensis	7	650	6	
	3357	EN	Parramatta North Precinct	1	6257869.984	315127.856	-33.80321353	151.0028383	23.739	Pistacia chinensis	6	450	6	
	3358	EN	Parramatta North Precinct	1	6257868.452	315138.287	-33.80322916	151.0029506	24.038	No tree present	7	400	4	
	3359	EN	Parramatta North Precinct	1	6257865.683	315140.143	-33.80325444	151.00297	24.148	Corymbia citriodora	8	150	4	3.6
	3360		Parramatta North Precinct	1	6257917.25	315262.625	-33.80281104	151.0043033	27.854		23	600	13	
	3361		Parramatta North Precinct	1	6257914.268	315262.07	-33.80283783	151.0042967	27.718		25	550	11	
	3362		Parramatta North Precinct	1	6257910.693	315255.51	-33.8028689	151.0042251	27.306		14	550	6	
	3363		Parramatta North Precinct	1	6257906.527	315265.205	-33.80290815	151.0043289	27.783		28	500	13	
	3364		Parramatta North Precinct	1	6257907.134	315266.352	-33.80290288	151.0043414	27.86		26	450	6	
	3365		Parramatta North Precinct	1	6257907.482	315270.141	-33.8029004	151.0043824	27.963		27	450	5	
	3366		Parramatta North Precinct	1	6257902.905	315256.739	-33.80293932	151.0042367	27.109		13	400	6	
	3367		Parramatta North Precinct	1	6257895.345	315257.625	-33.80300762	151.0042447	27.056		17	450	5	
	3368		Parramatta North Precinct	1	6257893.407	315265.124	-33.80302639	151.0043253	27.677		8	250	4	
	3369		Parramatta North Precinct	1	6257886.749	315258.997	-33.80308534	151.0042577	27.049	Liquidambar styraciflua	16	650	9	
	3370		Parramatta North Precinct	1	6257901.252	315261.68	-33.80295508	151.0042897	27.245		10	300	2	
	3371		Parramatta North Precinct	1	6257903.643	315263.267	-33.80293381	151.0043074	27.769		7	550	3	
	3372		Parramatta North Precinct	1	6257896.446	315262.238	-33.8029985	151.0042948	27.156		12	200	3	
	3373		Parramatta North Precinct	1	6257903.897	315266.717	-33.80293212	151.0043447	27.65		6	800	1	
	3374		Parramatta North Precinct	1	6257817.67	315242.119	-33.80370505	151.004061	25.229		6	250	2	
	3375		Parramatta North Precinct	1	6257811.416	315238.73	-33.80376083	151.0040231	24.986		2	200	1	
	3376		Parramatta North Precinct	1	6257832.978	315246.038	-33.80356775	151.0041066	26.09	Stenocarpus sinuatus	2	100	2	
	3377		Parramatta North Precinct	1	6257834.182	315246.153	-33.80355692	151.0041081	26.157	Stenocarpus sinuatus	6	200	3	
	3378		Parramatta North Precinct	1	6257841.17	315247.888	-33.80349423	151.0041283	25.99	Stenocarpus sinuatus	8	600	2	
	3379		Parramatta North Precinct	1	6257846.918	315245.366	-33.80344198	151.0041022	26.574	Callistemon sp.	6	350	7	
	3380		Parramatta North Precinct	1	6257853.175	315241.355	-33.80338488	151.0040602	26.161	Pistacia chinensis	8	350	4	
	3381		Parramatta North Precinct	1	6257848.911	315236.492	-33.80342247	151.0040068	26.061	Callistemon viminalis	9	450	3	
	3382		Parramatta North Precinct	1	6257850.66	315234.757	-33.8034064	151.0039885	26.013	Juniperus sp.	13	650	2	
	3383		Parramatta North Precinct	1	6257851.516	315230.16	-33.80339788	151.003939	25.913	Juniperus sp.	12	350	3	
	3384		Parramatta North Precinct	1	6257855.185	315229.249	-33.80336465	151.0039299	25.919	Pistacia chinensis	8	350	7	
	3385		Parramatta North Precinct	1	6257856.296	315220.786	-33.80335315	151.0038388	25.729	Pistacia chinensis	6	450	5	
	3386		Parramatta North Precinct	1	6257849.474	315214.8	-33.8034136	151.0037727	25.622	Lophostemon confertus	14	550	7	
	3387		Parramatta North Precinct	1	6257847.6	315213.093	-33.80343019	151.0037539	25.456	Lophostemon confertus	15	350	5	
	3388		Parramatta North Precinct	1	6257847.73	315226.168	-33.80343131	151.0038951	25.926		15	300	2	
	3389		Parramatta North Precinct	1	6257847.425	315216.051	-33.80343229	151.0037858	25.51		13	250	2	
	3390		Parramatta North Precinct	1	6257843.655	315218.646	-33.80346672	151.003813	25.753		9	500	3	
	3391	EN	Parramatta North Precinct	1	6257858.218	315186.902	-33.80332991	151.0034733	24.984	Cupressus sp.	8	200	1	2.4
	3392	EN	Parramatta North Precinct	1	6257860.141	315142.947	-33.80330489	151.0029992	23.899	Corymbia citriodora	12	200	6	2.4
	3393	EN	Parramatta North Precinct	1	6257860.808	315143.972	-33.80329906	151.0030104	23.924	Corymbia citriodora	10	100	6	2
29/10/2019	3394	EN	Parramatta North Precinct	1	6257863.126	315140.518	-33.80327756	151.0029736	24.018	Corymbia citriodora	16	450	12	5.4
	3395		Parramatta CBD Precinct	2	6256776.032	315525.972	-33.81314366	151.0069081	7.748		2	50	2	
	3396		Parramatta CBD Precinct	2	6256773.899	315533.029	-33.81316412	151.0069839	7.968		2	100	1	
	3397		Parramatta CBD Precinct	2	6256769.859	315547.469	-33.81320305	151.0071389	7.99		2	100	1	
	3398		Parramatta CBD Precinct	2	6256768.78	315550.153	-33.81321325	151.0071677	7.996		2	150	2	
	3399		Parramatta CBD Precinct	2	6256707.858	314919.047	-33.81365204	151.00034	9.983		9	1100	5	
	3400		Parramatta CBD Precinct	2	6256635.264	315569.027	-33.81442002	151.0073436	7.389	Platanus occidentalis	16	500	9	
26/02/2020	3401	EN	Parramatta CBD Precinct	2	6256610.738	315585.57	-33.81464397	151.0075171	7.211	Ficus macrophylla	17	3000	10N 10S 14E 15W	15
	3402		Parramatta CBD Precinct	2	6256626.479	315602.843	-33.8145051	151.0077069	7.144	Platanus orientalis	13	200	6	
	3403		Parramatta CBD Precinct	2	6256836.947	314891.853	-33.81248371	151.0000734	9.422		30	900	4	
	3404		Parramatta CBD Precinct	2	6256834.148	314891.489	-33.81250887	151.0000689	9.445		30	750	2	
	3405		Parramatta CBD Precinct	2	6256825.057	314892.981	-33.81259108	151.0000831	9.732		22	600	5	
	3406		Parramatta CBD Precinct	2	6256846.139	314897.236	-33.8124018	151.0001334	9.079		20	350	4	
	3407		Parramatta CBD Precinct	2	6256486.814	315042.844	-33.81566613	151.0016304	10.217		8	2050	2	
	3408		Parramatta CBD Precinct	2	6256862.753	314903.041	-33.81225306	151.0001996	8.015		16	200	3	
	3409		Parramatta CBD Precinct	2	6256865.158	314882.049	-33.81222771	150.9999734	7.533		32	800	12	
	3410		Parramatta CBD Precinct	2	6256864.138	314903.244	-33.81224061	151.0002021	7.878		16	150	4	
19/04/2021	3411	INF	Parramatta CBD Precinct	2	6256871.903	314947.173	-33.81217831	151.0006781	8.819	Melaleuca quninquenervia	10	900	10	10.8
	3412		Parramatta CBD Precinct	2	6256940.554	314960.372	-33.81156183	151.000835	8.473		6	350	7	
	3413		Parramatta CBD Precinct	2	6256617.269	315638.384	-33.81459432	151.0080888	6.913	Platanus occidentalis	13	300	5	
26/02/2020	3414	EN	Parramatta CBD Precinct	2	6256595.5	315638.97	-33.81479064	151.0080906	6.912	Melia azedarach	14	600	16	7.2
	3415		Parramatta CBD Precinct	2	6256880.72	315165.456	-33.81213704	151.003037	9.314		12	900	5	
	3416		Parramatta CBD Precinct	2	6256562.441	315833.751	-33.81512259	151.0101871	7.052		9	600	7	
~~20/10/2020~~	~~3417~~		Parramatta CBD Precinct	~~2~~	~~6256562.009~~	~~315823.13~~	~~-33.81512463~~	~~151.0100723~~	~~6.883~~		~~9~~	~~250~~	~~5~~	
	3418		Parramatta CBD Precinct	2	6256624.429	315611.776	-33.81452514	151.007803	6.996	Platanus orientalis	5	100	4	
26/02/2020	3419	EN	Parramatta CBD Precinct	2	6256632.429	315602.947	-33.81445149	151.0077093	7.182	Fraxinus oxycarpa 'Raywoodii'	8	150	4	
	3420		Parramatta CBD Precinct	2	6256614.543	315648.977	-33.81462074	151.0082026	6.837	Platanus occidentalis	8	150	2	
	3421		Parramatta CBD Precinct	2	6256878.236	315177.496	-33.81216153	151.0031665	8.999		11	650	1	
26/02/2020	3422	EN	Parramatta CBD Precinct	2	6256597.381	315620.172	-33.81477041	151.007888	7.046	Olea europea	9	800	12	9.6
	3423		Parramatta CBD Precinct	2	6256486.814	315042.844	-33.81566613	151.0016304	10.217		8	2050	2	
	3424		Parramatta CBD Precinct	2	6256961.798	315557.366	-33.81147469	151.0072859	8.711		17	400	7	
	3425		Parramatta CBD Precinct	2	6256957.954	315524.866	-33.81150367	151.0069342	2.46		19	350	8	
	3426		Parramatta CBD Precinct	2	6256957.018	315540.383	-33.81151482	151.0071016	3.198		10	400	2	
	3427		Parramatta CBD Precinct	2	6256953.857	315545.624	-33.81154422	151.0071575	2.94		9	100	3	
	3428		Parramatta CBD Precinct	2	6256951.913	315548.113	-33.81156218	151.007184	4.362		8	150	3	
	3429		Parramatta CBD Precinct	2	6256908.211	315512.198	-33.81194983	151.006787	3.173		22	350	5	
	3430		Parramatta CBD Precinct	2	6256906.145	315516.176	-33.81196915	151.0068295	3.204		18	300	7	

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
			PLR		Rev 46.03		IA																																					Determinations + comments				AGREEMENT				Current Status		
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105									IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
					E104(a)					E104(b)														E104(c)		E104(d)		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)												
	3431		Parramatta CBD Precinct	2	6256902.712	315514.014	-33.81199971	151.0068055	3.314		24	300	8						0									0%			N/A																							
	3432		Parramatta CBD Precinct	2	6256904.625	315510.38	-33.81198183	151.0067666	3.407		25	350	3						0									0%			N/A																							
	3433		Parramatta CBD Precinct	2	6256884.499	315514.475	-33.81216396	151.0068066	3.49		21	400	11						0									0%			N/A																							
	3434		Parramatta CBD Precinct	2	6256888.077	315509.811	-33.81213089	151.006757	3.721		32	550	8						0									0%			N/A																							
	3435		Parramatta CBD Precinct	2	6256885.792	315504.969	-33.81215065	151.0067043	3.804		29	500	9						0									0%			N/A																							
	3436		Parramatta CBD Precinct	2	6256873.898	315499.094	-33.81225683	151.0066383	4.83		18	550	11						0									0%			N/A																							
	3437		Parramatta CBD Precinct	2	6256897.405	315525.226	-33.8120495	151.0069254	3.168		13	250	7						0									0%			N/A																							
	3438		Parramatta CBD Precinct	2	6256832.686	315554.974	-33.81263806	151.0072331	5.064		13	250	5						0									0%			N/A																							
	3439		Parramatta CBD Precinct	2	6256836.31	315544.143	-33.8126035	151.0071169	5.247		9	200	3						0									0%			N/A																							
	3440		Parramatta CBD Precinct	2	6256825.301	315531.799	-33.81270058	151.0069813	8.039		7	250	3						0									0%			N/A																							
	3441		Parramatta CBD Precinct	2	6256823.307	315531.394	-33.81271848	151.0069765	7.949		4	100	3						0									0%			N/A																							
	3442		Parramatta CBD Precinct	2	6256819.003	315530.246	-33.81275707	151.0069632	7.863		6	350	3						0									0%			N/A																							
	3443		Parramatta CBD Precinct	2	6256821.422	315531	-33.8127354	151.0069719	7.917		3	100	3						0									0%			N/A																							
	3444		Parramatta CBD Precinct	2	6256925.264	315597.287	-33.81181097	151.0077094	3.011		15	350	4						0									0%			N/A																							
	3445		Parramatta CBD Precinct	2	6256836.607	315425.749	-33.81258015	151.0058385	6.931		17	950	6						0									0%			N/A																							
	3446		Parramatta CBD Precinct	2	6256836.399	315409.664	-33.81257922	151.0056648	6.771		18	350	5						0									0%			N/A																							
	3447		Parramatta CBD Precinct	2	6256781.039	315411.003	-33.81307845	151.0056677	8.646		14	450	7						0									0%			N/A																							
	3448		Parramatta CBD Precinct	2	6256834.077	315396.568	-33.81259786	151.0055229	6.58		6	150	2						0									0%			N/A																							
	3449		Parramatta CBD Precinct	2	6256836.781	315387.082	-33.81257183	151.005421	6.592		8	250	4						0									0%			N/A																							
	3450		Parramatta CBD Precinct	2	6256844.321	315360.777	-33.81249927	151.0051385	6.896		11	400	3						0									0%			N/A																							
	3451		Parramatta CBD Precinct	2	6256847.962	315348.733	-33.81246435	151.0050093	7.141		11	250	2						0									0%			N/A																							
	3452		Parramatta CBD Precinct	2	6256852.224	315333.653	-33.8124233	151.0048473	7.326		11	200	3						0									0%			N/A																							
	3453		Parramatta CBD Precinct	2	6256857.147	315316.542	-33.81237593	151.0046636	7.481		3	50	1						0									0%			N/A																							
	3454		Parramatta CBD Precinct	2	6256859.161	315309.447	-33.81235654	151.0045874	7.526		3	50	1						0									0%			N/A																							
	3455		Parramatta CBD Precinct	2	6256837.716	315313.433	-33.81255053	151.0046259	7.501		10	900	10						0									0%			N/A																							
	3456		Parramatta CBD Precinct	2	6256840.961	315320.994	-33.81252261	151.0047083	7.271		7	100	2						0									0%			N/A																							
	3457		Parramatta CBD Precinct	2	6256833.773	315319.093	-33.81258706	151.0046862	7.657		11	400	9						0									0%			N/A																							
	3458		Parramatta CBD Precinct	2	6256829.337	315317.439	-33.81262676	151.0046674	7.772		11	350	6						0									0%			N/A																							
	3459		Parramatta CBD Precinct	2	6256825.119	315316.134	-33.81266455	151.0046525	7.919		12	500	6						0									0%			N/A																							
	3460		Parramatta CBD Precinct	2	6256820.835	315314.937	-33.81270296	151.0046386	7.995		12	600	6						0									0%			N/A																							
	3461		Parramatta CBD Precinct	2	6256852.99	315485.793	-33.81244297	151.0064903	7.138		19	450	8						0									0%			N/A																							
	3462		Parramatta CBD Precinct	2	6256774.954	315495.29	-33.81314802	151.0065766	7.503	Platanus occidentalis	13	250	7						Good					M	M	Retain		High impact (>20%)			N/A																							
	3463		Parramatta CBD Precinct	2	6256765.594	315493.174	-33.81323202	151.0065518	7.486	Platanus occidentalis	13	250	5						Good					M	M	Retain		High impact (>20%)			N/A																							
	3464		Parramatta CBD Precinct	2	6256769.628	315513.783	-33.81319925	151.0067751	7.681	Platanus occidentalis	10	150	3						Good					M	M	Retain		High impact (>20%)			N/A																							
	3465		Parramatta CBD Precinct	2	6256779.734	315532.918	-33.8131115	151.0069839	7.445		14	300	4						0									0%			N/A																							
	3466		Parramatta CBD Precinct	2	6256777.136	315541.662	-33.81313644	151.0070778	7.497		12	150	3						0									0%			N/A																							
	3467		Parramatta CBD Precinct	2	6256775.023	315549.164	-33.8131568	151.0071583	7.527		12	250	4						0									0%			N/A																							
	3468		Parramatta CBD Precinct	2	6256767.348	315576.596	-33.81323077	151.0074529	7.595		8	200	3						0									0%			N/A																							
	3469		Parramatta CBD Precinct	2	6256761.236	315597.467	-33.8132895	151.007677	7.789		11	750	5						0									0%			N/A																							
	3470		Parramatta CBD Precinct	2	6256758.138	315608.624	-33.81331937	151.0077969	7.824		7	150	1						0									0%			N/A																							
	3471		Parramatta CBD Precinct	2	6256768.83	315622.509	-33.81322542	151.007949	8.113		8	150	2						0									0%			N/A																							
	3472		Parramatta CBD Precinct	2	6256746.984	315647.507	-33.8134267	151.0082144	8.08		11	750	6						0									0%			N/A																							
	3473		Parramatta CBD Precinct	2	6256748.496	315641.432	-33.81341201	151.0081491	8.021		14	550	8						0									0%			N/A																							
	3474		Parramatta CBD Precinct	2	6256754.083	315673.545	-33.81336725	151.0084971	8.131		5	150	1						0									0%			N/A																							
15/04/2021	3475	EN/INF	Parramatta CBD Precinct	2	6256707.643	315193.997	-33.81370209	151.003309	10.389	Pyrus calleryana	8	100	2	2	150	1.49178	Y	1	Good	H	N	M	N	M	M	Retain	5/05/2020 IA update, PA comment: Totally encroached by	5/05/2020 IA update, PA comment: 100%	5/05/2020 IA update, PA comment: Totally	N/A	2		EN/INF	N/A	5/05/2020 IA update, PA	G	5/05/2020 IA update, Yes / No.	5/05/2020 IA update, PA comments: Trees totally encroached by footpath and	5/05/2020 IA update, PA comments, Yes, Narrowing / moving footpaths will not lead to	5/05/2020 IA update, PA	5/05/2020 IA update, PA	5/05/2020 IA update, PA		5/05/2020 IA update - Remove	5/05/2020 IA update, PA comment: Totally encroached by paving. Level change. Not viable to retain. - Remove - 9/04/2020 IA update	5/05/2020 IA update, - Remove	5/05/2020 IA update, PA comment: Totally encroached by paving. Level change. Not viable to retain. - Remove - On street	Remove	Remove	Y	5/05/2020 IA update Ref. No.: PLR-PLR1INF-CPBD	Removed	IA update 15/04/2021, Ref. No.: PLR-PLR1INF-CPBD-APP-CORR-001518	
15/04/2021	3476	EN/INF	Parramatta CBD Precinct	2	6256704.613	315204.371	-33.81373122	151.0034203	10.403	Pyrus calleryana	8	250	2	3	280	1.93889	Y	1	Good	H	N	M	N	M	M	Retain	5/05/2020 IA update, PA comment: Totally encroached by	5/05/2020 IA update, PA comment: 100%	5/05/2020 IA update, PA comment: Totally	N/A	4		EN/INF	N/A	5/05/2020 IA update, PA	G	5/05/2020 IA update, Yes / No.	5/05/2020 IA update, PA comments: Trees totally encroached by footpath and	5/05/2020 IA update, PA comments, Yes, Narrowing / moving footpaths will not lead to	5/05/2020 IA update, PA	5/05/2020 IA update, PA	5/05/2020 IA update, PA		5/05/2020 IA update - Remove	5/05/2020 IA update, PA comment: Totally encroached by paving. Level change. Not viable to retain. - Remove - 9/04/2020 IA update	5/05/2020 IA update, - Remove	5/05/2020 IA update, PA comment: Totally encroached by paving. Level change. Not viable to retain. - Remove - On street	Remove	Remove	Y	5/05/2020 IA update Ref. No.: PLR-PLR1INF-CPBD	Removed	IA update 15/04/2021, Ref. No.: PLR-PLR1INF-CPBD-APP-CORR-001518	
	3477		Parramatta CBD Precinct	2	6256724.363	315075.063	-33.81353058	151.0020282	9.511	Schefflera actinophylla	9	650	4						Good					M	M	Retain		No impact (0%)			N/A																							
	3478		Parramatta CBD Precinct	2	6256721.873	315072.924	-33.81355265	151.0020045	9.736	Palms	10	550	3						Fair					M	M	Retain		No impact (0%)			N/A																							
	3479		Parramatta North Precinct	1	6257831.396	315305.526	-33.8035924	151.0047485	26.901		8	250	6						0									0%			N/A																							
11/02/2020	3480	INF	Parramatta CBD Precinct	2	6256558.738	315049.147	-33.81501894	151.0017136	9.034	Lophostemon confertus	9	300	9	3.6	380	2.20423	M	2	Good	H		M	N	M	M	Retain		No impact (0%)			N/A																							
11/02/2020	3481	INF	Parramatta CBD Precinct	2	6256551.093	315047.512	-33.81508756	151.0016943	9.341	Lophostemon confertus	9	360	7	4.32	420	2.29886	M	2	Good	H		M	N	M	M	Retain		No impact (0%)			N/A																							
11/02/2020	3482	INF	Parramatta CBD Precinct	2	6256542.757	315045.213	-33.8151623	151.0016677	9.288	Lophostemon confertus	9	220	6	2.64	290	1.96768	M	2	Good	H		M	N	M	M	Retain		No impact (0%)			N/A																							
11/02/2020	3483	INF	Parramatta CBD Precinct	2	6256565.504	315038.421	-33.81495607	151.0015992	8.92	Lophostemon confertus	9	510	8	6.12	580	2.63261	M	2	Good	H		M	N	H	H	Retain		No impact (0%)			N/A																							
11/02/2020	3484	INF	Parramatta CBD Precinct	2	6256544.036	315032.994	-33.81514863	151.0015361	9.296	Lophostemon confertus	5	50	2	0.6	120	1.35832	Y	1	Good	H		M	N	M	M	Retain		No impact (0%)			N/A																							
11/02/2020	3485	INF	Parramatta CBD Precinct	2	6256533.507	315030.404	-33.81524308	151.0015059	9.661	Lophostemon confertus	9	410	8	4.92	520	2.5146	M	2	Good	H		M	N	M	M	Retain		No impact (0%)			N/A																							
	3486		Parramatta CBD Precinct	2	6256525.561	315040.908	-33.81531654	151.0016176	9.552		7	150	2						0									0%			N/A																							
	3487		Parramatta CBD Precinct	2	6256517.953	315039.204	-33.81538482	151.0015977	9.844		14	300	4						0									0%			N/A																							
	3488		Parramatta CBD Precinct	2	6256523.13	315027.943	-33.81533619	151.0014771	9.614		8	400	4						0									0%			N/A																							
	3489		Parramatta CBD Precinct	2	6256513.099	315025.238	-33.81542613	151.0014458	9.778		9	400	3						0									0%			N/A																							
18/03/2021	3490		Parramatta CBD Precinct	2	6256503.294	315022.788	-33.81551408	151.0014173	9.925		9	500	4						0									0%			N/A														18/03/2021 IA update: Data for TN 3490 restored to version of Tree Register Revision 42. Data for TN 4390 written in TN 3490 in Register						18/03/2021 IA update, Ref. No.: PLR-PLR0ALL-CPBD			
1/03/2021	3491	INF	Parramatta CBD Precinct	2	6256495.721	315006.333	-33.81557946	151.001238	10.302	Tristaniopsis laurnia	7	500	2	4.092	450	2.366	M	2	Av	M	L	M	N	L	L	Retain	1/03/2021 IA update, PA comment: no impact by these	1/03/2021 IA update, PA comment: 0% by these	1/03/2021 IA update, PA comment: no impact by	N/A	N/A	N/A	INF	N/A	1/03/2021 IA update, PA	Av.	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA	1/03/2021 IA update, PA	1/03/2021 IA update, PA	N	Retain	1/03/2021 IA update, from PA comment: no impact by these stormwater drainage works	Retain	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	Retain	Retain	Y	1/03/2021 IA update, Ref. No.: PLR-PLR1INF-CPBD			
1/03/2021	3492	INF	Parramatta CBD Precinct	2	6256483.653	315005.446	-33.81568808	151.0012259	10.378	Tristaniopsis laurnia	10	350	4	2	190	1.647	M	2	Av	M	L	M	N	L	L	Retain	1/03/2021 IA update, PA comment: no impact by these	1/03/2021 IA update, PA comment: 0% by these	1/03/2021 IA update, PA comment: no impact by	N/A	N/A	N/A	INF	N/A	1/03/2021 IA update, PA	Av.	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA	1/03/2021 IA update, PA	1/03/2021 IA update, PA	N	Retain	1/03/2021 IA update, from PA comment: no impact by these stormwater drainage works	Retain	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	Retain	Retain	Y	1/03/2021 IA update, Ref. No.: PLR-PLR1INF-CPBD			
	3493		Parramatta CBD Precinct	2	6256470.364	315014.817	-33.8158095	151.0013243	10.449		8	450	3															0%			N/A																							
1/03/2021	3494	INF	Parramatta CBD Precinct	2	6256476.332	315036.648	-33.81575953	151.0015613	10.416	Tristaniopsis laurnia	10	300	6	4.5	950	3.3	M	2	Av	M	L	L	N	L	L	Retain	1/03/2021 IA update, PA comment: no impact by these	1/03/2021 IA update, PA comment: 0% by these	1/03/2021 IA update, PA comment: no impact by	N/A	N/A	N/A	INF	N/A	1/03/2021 IA update, PA	Av.	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA	1/03/2021 IA update, PA	1/03/2021 IA update, PA	N	Retain	1/03/2021 IA update, from PA comment: no impact by these stormwater drainage works	Retain	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	Retain	Retain	Y	1/03/2021 IA update, Ref. No.: PLR-PLR1INF-CPBD			
1/03/2021	3495	INF	Parramatta CBD Precinct	2	6256474.662	315044.647	-33.81577598	151.0016474	10.309	Tristaniopsis laurnia	14	700	8	2	190	1.647	M	2	Av	M	L	M	N	L	L	Retain	1/03/2021 IA update, PA comment: no impact by these	1/03/2021 IA update, PA comment: 0% by these	1/03/2021 IA update, PA comment: no impact by	N/A	N/A	N/A	INF	N/A	1/03/2021 IA update, PA	Av.	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	1/03/2021 IA update, PA	1/03/2021 IA update, PA	1/03/2021 IA update, PA	N	Retain	1/03/2021 IA update, from PA comment: no impact by these stormwater drainage works	Retain	1/03/2021 IA update, PA comment: no impact by these stormwater drainage works	Retain	Retain	Y	1/03/2021 IA update, Ref. No.: PLR-PLR1INF-CPBD			
	3496		Parramatta CBD Precinct	2	6256510.155	315037.117	-33.81545474	151.0015735	9.921		8	150	2						0									0%			N/A																							
11/02/2020	3497	INF	Parramatta CBD Precinct	2	6256605.171	315006.274	-33.8145929	151.0012603	8.367	Eucalyptus tereticornis	11	600	9	7.2	650	2.76166	M	2	Good	H		M	N	H	H	Retain		High impact (>20%)			N/A																							
	3498		Parramatta CBD Precinct	2	6256486.028	315049.672	-33.81567441	151.001704	10.211		9	50	2						0									0%			N/A																							
	3499		Parramatta CBD Precinct	2	6256642.03	314856.631	-33.81423446	150.9996521	9.077	Acmena smithii	6	300	3						Good					M	M	Retain		Low impact (<10%)			N/A																							
	3500		Parramatta CBD Precinct	2	6256644.133	314848.179	-33.81421402	150.9995613	9.902	Acmena smithii	5	200	2						Good					M	M	Retain		Low impact (<10%)			N/A																							
	3501		Parramatta CBD Precinct	2	6256643.927	314845.285	-33.81421537	150.99953	9.685	Acmena smithii	4	300	2						Good					M	M	Retain		Low impact (<10%)			N/A																							
	3502		Parramatta CBD Precinct	2	6256718.514	314881.361	-33.81354939	150.9999352	9.321	Cedrus deodara	17	750	11						Good					H	H	Retain		Not Assessed			N/A																							
	3503		Parramatta CBD Precinct	2	6256736.232	314877.635	-33.81338903	150.9998987	9.436		17	1200	14						0									0%			N/A																							
	3504		Parramatta CBD Precinct	2	6256747.498	314888.806	-33.81328944	151.0000217	9.79	Cedrus deodara	17	600	10						Good					H	H	Retain		Not Assessed			N/A																							
	3505		Parramatta CBD Precinct	2	6256754.281	314880.711	-33.81322688	150.9999357	9.868		13	700	10						0									0%			N/A																							
	3506		Parramatta CBD Precinct	2	6256768.361	314893.451	-33.8131022	151.0000763	9.929	Cedrus deodara	17	650	8						Good					H	H	Retain		Not Assessed			N/A																							
	3507		Parramatta CBD Precinct	2	6256790.673	314865.258	-33.81289615	150.9997765	9.728		16	1400	12						0									0%			N/A																							
	3508		Parramatta CBD Precinct	2	6256775.123	314848.853	-33.81303344	150.9995961	8.91		23	450	6						0									0%			N/A																							
	3509		Parramatta CBD Precinct	2	6256770.417	314847.181	-33.81307556	150.999577	8.797		23	500	2						0									0%			N/A																							
	3510		Parramatta CBD Precinct	2	6256765.419	314849.472	-33.81312102	150.9996007	8.722		25	800	9						0									0%			N/A																							
	3511		Parramatta CBD Precinct	2	6256727.483	314857.609	-33.81346438	150.9996806	8.559		11	300	4						0									0%			N/A																							
	3512		Parramatta CBD Precinct	2	6256721.947	314862.968	-33.81351522	150.9997373	8.697		13	2150	7						0									0%			N/A																							
	3513	EN	Parramatta CBD Precinct	2	6256829.557	314908.815	-33.81255329	151.000255	9.563	Eucalyptus tereticornis	28	800	16	9.6	900	3.16613	M	M	Av	H		H		H	H	Retain		No impact 0% encroachment	No impact.	N/A	N/A			N/A	N/A	Av	N/A	N/A	N/A	N/A	N/A	N/A						Retain		N			Retained	
	3514	EN	Parramatta CBD Precinct	2	6256818.782	314907.283	-33.81265014	151.0002362	9.562	Eucalyptus tereticornis	33	1100	20	13.2	1150	3.50946	M	M	Av	H		H		H	H	Retain	M	No impact 0% encroachment	No impact.	N/A	N/A			N/A	N/A	Av	N/A	N/A	N/A	N/A	N/A	N/A						Retain		N			Retained	
	3515		Parramatta CBD Precinct	2	6256881.644	314911.591	-33.81208428	151.0002959	6.244		23	450	8						0									0%			N/A																							
	3516	EN	Parramatta CBD Precinct	2	6256678.218	315501.839	-33.81402111	151.006627	9	Shrub or small tree	8	200	3	2		1.5			0							Retain		No impact 0% encroachment	No impact.	N/A	N/A																		Retain		N			Retained	
	3517		Parramatta CBD Precinct	2	6256854.976	314898.864	-33.81232243	151.0001529	8.692		15	150	1						0									0%			N/A																							
11/02/2020	3518	INF	Parramatta CBD Precinct	2	6256566.525	315051.25	-33.81494912	151.0017379	8.963	Lophostemon confertus	10	350	4	4.2	380	2.20423	M	2	Good	H		M	N	M	M	Retain		No impact (0%)			N/A																							
26/02/2020	3519	EN	Parramatta CBD Precinct	1	6258280.83	315060.751	-33.79949854	151.0021998	21.221	Ceratopetalum apetalum	8	200	6	2.4	250	1.84877	SM	M-L	Good	M		M		M	M	Retain	N/A	0%	No impact.	N/A	N/A				N/A	Av	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3520	EN	Parramatta CBD Precinct	1	6258285.191	315066.828	-33.7994603	151.0022663	21.513	Ceratopetalum apetalum	10	200	6	2.4	250	1.84877	SM	L	Good	M		M		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3521	EN	Parramatta CBD Precinct	1	6258292.768	315081.052	-33.79939449	151.0024215	21.94	Ceratopetalum apetalum	9	200	5	2.4	250	1.84877	SM	M-L	Good	M		M		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	Av	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3522	EN	Parramatta CBD Precinct	1	6258294.171	315083.8	-33.79938232	151.0024515	22.17	Ceratopetalum apetalum	6	150	4	2	200	1.68337	SM	M-L	Good	M		M		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3523	EN	Parramatta CBD Precinct	1	6258294.265	315089.043	-33.79938239	151.0025081	22.872	Ceratopetalum apetalum	4	50	1	2	100	1.5	J	M	Good	L-M		M		L-M	M	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3524	EN	Parramatta CBD Precinct	1	6258304.474	315102.112	-33.79929266	151.0026513	23.726	Melia azedarach	10	600	14	7.2	700	2.84897	M	L	Good	H		M		M-H	H	Retain	N/A	0%	None, crown projection of overhanging tree is over	N/A	N/A				N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3525	EN	Parramatta CBD Precinct	1	6258287.539	315091.526	-33.79944345	151.0025335	22.657	Melia azedarach	10	300	14	3.6	400	2.25223		L	Good	H		M		M-H	H	Retain	N/A	0%	None, crown projection of overhanging tree is over	N/A	N/A				N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3526	EN	Parramatta CBD Precinct	1	6258346.145	315022.182	-33.79890307	151.0017971	22.759	Melia azedarach	10	400	14	4.8	450	2.36645		L	Good	H		M		M-H	H	Retain	N/A	0%	None, crown projection of overhanging tree is over	N/A	N/A				N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3527	EN	Parramatta CBD Precinct	1	6258356.499	315020.854	-33.79880951	151.0017849	23.801	Melia azedarach	10	300	14	3.6	350	2.12939		L	Good	H		M		M-H	H	Retain	N/A	0%	None, crown projection of overhanging tree is over	N/A	N/A				N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3528	EN	Parramatta CBD Precinct	1	6258363.373	315017.646	-33.79874698	151.0017517	23.96	Melia azedarach	10	300	14	3.6	350	2.12939		L	Good	H		M		M-H	H	Retain	N/A	0%	None, crown projection of overhanging tree is over	N/A	N/A				N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3529	EN	Parramatta CBD Precinct	1	6258408.565	314993.902	-33.79833548	151.0015048	24.627	Melia azedarach	10	350	14	4.2	400	2.25223		L	Good	H		M		M-H	H	Retain	N/A	0%	None, crown projection of overhanging tree is over	N/A	N/A				N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
29/10/2019	3530	EN	Parramatta CBD Precinct	1	6258403.382	314996.094	-33.79838258	151.0015274	24.597	Eucalyptus sp.	12	50	6	2	100	1.5	Y	1	Good	M		H		L-M	H	Retain - Street tree. Recent	N/A	100%	Within kerb and gutter of new road widening. Need to	N/A	2				N/A	N/A	N, Transplant not considered feasible due to street infrastructure in root zone	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Within kerb & gutter for new road widening.			Remove	Remove	Y			Removed	
29/10/2019	3531	EN	Parramatta CBD Precinct	1	6258394.699	314999.6	-33.79846146	151.0015634	24.604	Eucalyptus sp.	12	50	5	2	100	1.5	Y	1	Good	M		H		L-M	H	Retain - Street tree. Recent planting	N/A	100%	Within new road widening and stormwater. Need to	N/A	2				N/A	N/A	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Within new road widening & stormwater.			Remove	Remove	Y			Removed	
29/10/2019	3532	EN	Parramatta CBD Precinct	1	6258392.608	315000.875	-33.79848053	151.0015768	24.611	Eucalyptus sp.	6	50	2	2	100	1.5	Y	1	Good	M		H		L-M	H	Retain - Street tree. Recent	N/A	100%	Within new road widening and stormwater. Need to	N/A	2				N/A	N/A	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Within new road widening & stormwater.			Remove	Remove	Y			Removed	
29/10/2019	3533	EN	Parramatta CBD Precinct	1	6258390.357	315003.281	-33.79850125	151.0016023	24.944	Eucalyptus sp.	13	50	6	2	100	1.5	Y	1	Good	M		H		L-M	H	Retain - Street tree. Recent	N/A	100%	Within kerb and gutter of new road widening. Need to	N/A	2				N/A	N/A	N	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. Within kerb & gutter for new road widening.			Remove	Remove	Y			Removed	
	3534	EN	Parramatta CBD Precinct	1	6258385.47	315005.314	-33.79854565	151.0016232	24.609	Eucalyptus sp.	16	50	8	2	100	1.5	Y	1	Good	M		H		L-M	H	Retain	N/A		No impact.	N/A	N/A				N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
12/11/2019	3535	EN	Parramatta CBD Precinct	1	6258381.191	315007.526	-33.79858461	151.0016462	24.544	Jacaranda mimosifolia	17	850	8	10.2	850	3.1	M	1	Good	H		L		H	H	Retain	N/A	7%	Stormwater, footpath in TPZ	N/A	N/A				N/A	G-Av	N/A	N/A	N/A	N/A	N/A	N/A		Retain, pr, cr	New Leaf Arb. Site fence. Careful excavation. [MINOR] pruning of 1x 300 branch			Prune	Retain	Y			Retained	
12/05/2020	3536	EN	Parramatta CBD Precinct	1	6258376.114	315010.818	-33.79863095	151.0016807	24.49	Celtis australis	18	Acaulescent, 4 first order structural	10	7.2	800	3	M	1	Good	H		L		M-H	H	Retain	12/05/2020 IA update, PA comment: No encroachment	12/05/2020 IA update, PA comment: 0% - 40%	12/05/2020 IA update, PA comment: No	N/A	N/A	N/A	EN	N/A	N/A	G	12/05/2020 IA update - Yes / No, N/A tree to be retained	12/05/2020 IA update, No encroachment, tree to be retained	12/05/2020 IA update, No encroachment, tree to be retained	12/05/2020 IA update, No	12/05/2020 IA update, No	12/05/2020 IA update, No		12/05/2020 IA update - Retain	12/05/2020 IA update, PA comment: No encroachment. Viable to be retained			Retain	Retain	Y	12/05/2020 IA update Ref. No.: PLR-PLRM-CPBD-APP-TX		Retained	
12/05/2020	3537	EN	Parramatta CBD Precinct	1	6258417.774	315005.976	-33.79825459	151.0016371	24.716	Cupressus sp.	14	400	4	4.8	450	2.4	M	1	Good	H		L		M-H	H	Retain	12/05/2020 IA update, PA comment: No encroachment	12/05/2020 IA update, PA comment: 0%	12/05/2020 IA update, PA comment: No	N/A	N/A	N/A	EN	N/A	N/A	Av	12/05/2020 IA update - Yes / No, N/A tree to be retained	12/05/2020 IA update, No encroachment, tree to be retained. New Leaf Arb	12/05/2020 IA update, No encroachment, tree to be retained	12/05/2020 IA update, No	12/05/2020 IA update, No	12/05/2020 IA update, No		12/05/2020 IA update - Retain	12/05/2020 IA update, PA comment: No encroachment. Viable to be retained. New Leaf Arb. Site fence. Careful excavation. [MINOR]			Retain	Retain	Y	12/05/2020 IA update Ref. No.: PLR-PLRM-CPBD-APP-TX		Retained	
26/02/2020	3538	EN	Parramatta CBD Precinct	1	6258416.26	315003.543	-33.79826781	151.0016105	24.455	Pistacia chinensis	6	Acaulescent, 2 first order structural	1	2.7	300	2	M	2	Good	M		L		M	M	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3539	EN	Parramatta CBD Precinct	1	6258414.87	315001.27	-33.79827994	151.0015857	24.409	Jacaranda mimosifolia	7	300	1	3.6	350	2.1	M	1	Good	M		L		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G-Av	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
26/02/2020	3540	EN	Parramatta CBD Precinct	1	6258418.797	315008.105	-33.79824574	151.0016603	24.853	Lophostemon confertus	5	50	2	2	100	1.5	Y	1	Good						H	Retain - Small recently planted	N/A	44%	Removal, Within footprint of road. Need to install new	N/A	2				N/A	N/A	N, Transplant not considered feasible due to street infrastructure in root zone	N/A	N/A	N/A	N/A	N/A		Remove	New Leaf Arb. At edge of or within stormwater trench.			Remove	Remove	Y			Removed	
29/10/2019	3541	EN		1	6258412.853	314999.995	-33.7982979	151.0015715	24.795	Eucalyptus botryoides	12	400	2	4.8	450	1.5	M	M	Av	M-H		M		M		Retain			Pruning for traffic signal clearance		N/A					Av												Prune					Retained	
	3542			1	6258412.049	314998.677	-33.79830491	151.0015571	24.842		4		2																		N/A																							
	3543			1	6258406.534	314988.032	-33.79835276	151.001441	23.759		3		3																		N/A																							
	3544			1	6258404.97	314988.531	-33.79836695	151.0014461	23.645		3		3																		N/A																							
	3545			1	6258428.537	314979.552	-33.79815295	151.0013541	23.44		6		4																		N/A																							
	3546			1	6258360.022	315196.869	-33.79880853	151.003686	31.281		13		7																		N/A																							
	3547			1	6258369.203	315214.622	-33.79872888	151.0038796	32.676		10		8																		N/A																							
	3548			1	6258381.088	315237.903	-33.79862582	151.0041335	33.913		10		6																		N/A																							
	3549			1	6258388.436	315252.127	-33.79856207	151.0042886	34.361		11		6																		N/A																							
	3550			1	6258397.786	315269.746	-33.79848087	151.0044807	35.373		12		8																		N/A																							
	3551			1	6258387.632	315220.031	-33.79856371	151.0039419	33.295		7		6																		N/A																							
	3552			1	6258301.385	315119.284	-33.7993235	151.0028361	24.652		14		6																		N/A																							
	3553			1	6258312.438	315114.701	-33.79922307	151.0027889	24.875		9		5																		N/A																							
	3554			1	6258339.993	315188.521	-33.79898761	151.0035917	31.128		12		6																		N/A																							
	3555			1	6258293.044	315219.665	-33.79941623	151.0039181	31.067		10		5																		N/A																							
27/05/2020	3556	INF		2	6256378.667	315693.941	-33.8167547	151.0086389	6.556	Platanus x hispanica	8	160	3	2	190	1.64749	Y	1	G	M		M	N	M	M	Retain	27/05/2020 IA update, PA comment: No encroachment	27/05/2020 IA update, PA comment: 0%	27/05/2020 IA update, PA comment: No	N/A	N/A	N/A	INF	N/A	27/05/2020 IA update, PA	G	27/05/2020 IA update - Yes / No, N/A tree to be retained	27/05/2020 IA update, No encroachment, tree to be retained	27/05/2020 IA update, No encroachment, tree to be retained	27/05/2020 IA update, No	27/05/2020 IA update, No	27/05/2020 IA update, No		27/05/2020 IA update - Retain	27/05/2020 IA update, PA comment: No encroachment. Viable to be retained. - Retain - 12/03/2020 IA updated, TPP - A3, Area 2 East Site	27/05/2020 IA update - Retain - 12/03/2020 IA	27/05/2020 IA update, PA comment: No encroachment. Viable to be retained. - Retain - 12/03/2020 IA updated, TPP - A3, Area 2	Retain	Retain	Y	27/05/2020 IA update Ref. No.: PLR-PLRM-CPBD-APP-TX			
27/05/2020	3557	INF		2	6256387.776	315696.2784	-33.816673	151.008666	6.536	Platanus x hispanica	8	220	3	2.64	250	1.84877	Y	1	G	M		M	N	M	M	Retain	27/05/2020 IA update, PA comment: No encroachment	27/05/2020 IA update, PA comment: 0%	27/05/2020 IA update, PA comment: No	N/A	N/A	N/A	INF	N/A	27/05/2020 IA update, PA	G	27/05/2020 IA update - Yes / No, N/A tree to be retained	27/05/2020 IA update, No encroachment, tree to be retained	27/05/2020 IA update, No encroachment, tree to be retained	27/05/2020 IA update, No	27/05/2020 IA update, No	27/05/2020 IA update, No		27/05/2020 IA update - Retain	27/05/2020 IA update, PA comment: No encroachment. Viable to be retained. - Retain - 28/02/2020 IA updated 6/1/2020 Tree Protection	27/05/2020 IA update - Retain - 28/02/2020 IA	27/05/2020 IA update, PA comment: No encroachment. Viable to be retained. - Retain - Crown skewed to southwest. White &	Retain	Retain	Y	27/05/2020 IA update Ref. No.: PLR-PLRM-CPBD-APP-TX			
	3558			2	6256359.866	315708.052	-33.81692663	151.0087873	6.284		6		2																		N/A																							
10/01/2020	3562	INF		2	6256264.277	315723.8556	-33.817791	151.008938	6.858	Acacia decurrens	6	350	6	4.2	420	2.29886	M		G	M		M		L		Retain	28/02/2020 IA updated 6/1/2020 Tree Protection Plan: AAPT	0%	No impact	N/A	N/A	N/A	N/A	N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	28/02/2020 IA updated 6/1/2020 Tree Protection Plan: AAPT Works Upgrade and Charles Street, Parramatta	28/02/2020 IA updated 6/1/2020 Tree	Crown skewed to southwest. White & blue spray painting markings along footpath.	Retain	Retain	Y	28/02/2020 IA updated 20/11/2019 Proc. Ref			
19/04/2021	3563	INF	Parramatta CBD Precinct	2	6256407.662	315736.811	-33.81650083	151.0091079	6.063	Flindersia australis	8	149	2	2	220	1.75212	Y	1	G	M	N	M	N	H	H	Retain	19/04/2021 IA update, PA comment: (taken from	19/04/2021 IA update, PA comment: 100%	19/04/2021 IA update, PA comment: (taken from	N/A	2	N/A	INF	N/A	19/04/2021 IA update, PA	Good	19/04/2021 IA update, not suitable to be transplanted	19/04/2021 IA update, PA comment: Alternative construction methodologies	19/04/2021 IA update, PA comment: Narrowing / moving footpaths will not lead to retention of tree	19/04/2021 IA update, PA	19/04/2021 IA update, PA	19/04/2021 IA update, PA	Y	Remove	19/04/2021 IA update from PA comment: (taken from Arboricultural Impact Assessment (AIA) Report - Section 2 - PLR1INF-CPBD-A02-CO	Remove	19/04/2021 IA update, PA comment: (taken from Arboricultural Impact Assessment (AIA) Report - Section 2 - PLR1INF-CPBD-A02	Remove	Remove	Y	19/04/2021 IA update, Ref. No.: PLR-PLRM-CPBD-APP-TX	Removed	PLR-PLR1INF-CPBD-APP-CORR-001518	
15/04/2021	3564	INF		2	6256403.685	315750.771	-33.81653911	151.0092578	5.945	Jacaranda mimosifolia	6	230	4	2.76	250	1.84877	Y	1	G	M	N	M	N	H	H	Retain	27/05/2020 IA update, PA comments: Within new electrical	27/05/2020 IA update: 10%. 5/05/2020	27/05/2020 IA update, PA comments: Within new	N/A	4		INF	N/A	27/05/2020 IA update, PA	Good	27/05/2020 IA update, Yes / No. 5/05/2020	27/05/2020 IA update, PA comments: Within new electrical and stormwater	27/05/2020 IA update, PA comments: Within new electrical and stormwater lines. On footpath planting pit	27/05/2020 IA update, PA	27/05/2020 IA update, PA	27/05/2020 IA update, PA		27/05/2020 IA update - PA	27/05/2020 IA update, within new electrical and stormwater lines. On footpath planting pit. Any excavation less than 1.0 m to the nearest side	27/05/2020 IA update - Retain. 5/05/2020 IA	27/05/2020 IA update, PA comments: Within new electrical and stormwater lines. On footpath planting pit. Any excavation less	Remove	Remove	Y	27/05/2020 IA update Ref. No.: PLR-PLRM-CPBD-APP-TX	Removed	PLR-PLR1INF-CPBD-APP-CORR-001518	
15/04/2021	3565	INF		2	6256400.765	315763.514	-33.81656765	151.0093948	5.851	Cupaniopsis anacardioides	6	130	2	2	160	1.53277	Y	1	G	M	N	M	N	H	H	Retain	27/05/2020 IA update, PA comments: Within new electrical	27/05/2020 IA update: 10%. 5/05/2020	27/05/2020 IA update, PA comments: Within new	N/A	2		INF	N/A	27/05/2020 IA update, PA	Good	27/05/2020 IA update, Yes / No. 5/05/2020	27/05/2020 IA update, PA comments: Within new electrical and stormwater	27/05/2020 IA update, PA comments: Within new electrical and stormwater lines. On footpath planting pit	27/05/2020 IA update, PA	27/05/2020 IA update, PA	27/05/2020 IA update, PA		27/05/2020 IA update - PA	27/05/2020 IA update, within new electrical and stormwater lines. On footpath planting pit. Any excavation less than 1.5 m to the nearest side	27/05/2020 IA update - Retain. 5/05/2020 IA	27/05/2020 IA update, PA comments: Within new electrical and stormwater lines. On footpath planting pit. Any excavation less	Remove	Remove	Y	27/05/2020 IA update Ref. No.: PLR-PLRM-CPBD-APP-TX	Removed	PLR-PLR1INF-CPBD-APP-CORR-001518	
~~27/05/2020~~	~~3566~~	~~INF~~		~~2~~	~~6256394.826~~	~~315774.941~~	~~-33.81662318~~	~~151.009517~~	~~5.918~~	~~Lagerstroemia indica~~	~~10~~	~~350~~	~~6~~	~~4.2~~	~~600~~	~~2.67037~~	~~M~~	~~2~~	~~G~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	~~27/05/2020 IA update, PA comments: Located adjacent to~~	~~5/05/2020 IA update: 30%~~	~~27/05/2020 IA update, PA comments: Located~~	~~N/A~~	~~N/A~~		~~INF~~	~~N/A~~	~~27/05/2020 IA update, PA~~	~~Good~~	~~27/05/2020 IA update, Yes / No. 5/05/2020 IA update, Yes / No~~	~~27/05/2020 IA update, PA comments: Located adjacent to watermain and SW~~	~~27/05/2020 IA update, PA comments: Located adjacent to watermain and SW lines providing a~~	~~27/05/2020 IA update, PA~~	~~27/05/2020 IA update, PA~~	~~27/05/2020 IA update, PA~~	~~Y~~	~~N/A~~	~~8/11/2020 IA update, Tree removed by others, struck out. 27/05/2020 IA update, located adjacent to watermain and SW lines providing a~~	~~27/05/2020 IA update - Retain. 5/05/2020 IA~~	~~27/05/2020 IA update, PA comments: Located adjacent to watermain and SW lines providing a potential unsustainable~~	~~N/A~~	~~N/A~~	~~N/A~~	~~8/11/2020 IA update Ref. No.: PLR-PLR0ALL-TENSW~~			
26/02/2020	3567	EN	Parramatta North Precinct	1	6258126.587	315084.5108	-33.800893	151.002424		Araucaria heterophylla	25	850	10	10.2		1.5	M	M-L	G-Av	H		M		H	H	Retain			N/A	N/A	8			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Remove	19/11/2019: Trees to be removed: all within proposed earthworks - minor works Intersection of Factory Street and O'Connell Street.			Remove	Remove	Y	1/03/2021 IA update, Ref. No.: PLR-PLR0ALL-TENSW		Removed	
1/03/2021	3568	EN		1	6258102	315091	-33.801112	151.002495		Tristaniopsis laurina	7		4	#REF!	300	1.5	SM	M	G	M		M		M		Retain			N/A	N/A	2			N/A	N/A	G-Av	N/A	N/A	N/A	N/A	N/A	N/A		Remove	1/03/2021 IA update, georeference data provided by TfNSW. 8/01/2020: status remove (update missed from 19/11/19) verified by IA			Remove	Remove	Y			Removed	
	4000	EN	Parramatta CBD Precinct	1	6257224.646	314999.588	-33.80900797	151.001318	10.296	Platanus x hispanica	15	300	7	3.6	350	2.12939		M-L		H		L		M-H	H	Retain		No impact 0% encroachment	No impact.	N/A	N/A			N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A						Retain		N			Retained	
	4001	EN	Parramatta CBD Precinct	1	6257235.517	315001.963	-33.8089104	151.001346	10.753	Platanus x hispanica	15	300	6	3.6	350	2.12939		M-L		H		L		M-H	H	Retain		No impact 0% encroachment	No impact.	N/A	N/A			N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A						Retain		N			Retained	
	4002	EN	Parramatta CBD Precinct	1	6257246.767	315004.493	-33.80880944	151.0013757	11.091	Platanus x hispanica	15	300	7	3.6	350	2.12939		M-L		H		L		M-H	H	Retain		5% encroachment.	No impact.	N/A	N/A			N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A						Retain		N			Retained	
	4003	EN	Parramatta CBD Precinct	1	6257257.9	315007.182	-33.80870956	151.001407	11.455	Platanus x hispanica	14	200	7	2.4	300	1.9959		M-L		H		L		M-H	H	Retain		No impact 0% encroachment	No impact.	N/A	N/A			N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A						Retain		N			Retained	
	4004	EN	Parramatta CBD Precinct	1	6257266.476	315005.003	-33.80863188	151.0013853	11.822	No tree present																Retain		No impact (0%)			N/A																						Prev. removed	
	4005	EN	Parramatta CBD Precinct	1	6257279.434	315012.172	-33.80851633	151.0014654	12.185	Platanus x hispanica	9	250	8	3	300	1.9959	SM	M-L	G	H		L		M-H	H	Retain		High impact (>20%)	Road resurfacing in TPZ.	N/A	N/A			N/A	N/A	G-Av	N/A	N/A	N/A	N/A	N/A	N/A		Retain, pr, cr, rt				Prune	Retain	Y			Retained	
	4006	EN	Parramatta CBD Precinct	1	6257292.73	315011.324	-33.80839634	151.001459	12.657	No tree present																Retain		Low impact (<10%)			N/A																						Prev. removed	
	4007	EN	Parramatta CBD Precinct	1	6257281.602	315007.351	-33.80849595	151.0014138	12.229	Lophostemon confertus	10	300	7	3.6	350	2.12939	M	M	G-Av	H		M		M-H	H	Retain		No impact 0% encroachment	No impact.	N/A	N/A			N/A	N/A	Av	N/A	N/A	N/A	N/A	N/A	N/A						Retain		N			Retained	
	4008	EN	Parramatta CBD Precinct	1	6257311.596	315004.677	-33.80822512	151.0013912	12.602	No tree present																Retain		0%			N/A																						Prev. removed	
26/02/2020	4009	EN	Parramatta CBD Precinct	1	6257292.64	315043.814	-33.80840284	151.0018099	13.526	Jacaranda mimosifolia	12	750	14	9	800	3.01332	M	M	G-Av	H		L		H	H	Retain	Road, footpath, services in TPZ. / N	50% encroachment.	Road, footpath, services in TPZ. Tree may require	N/A	N/A				N/A	Av	N, Not feasible.	New Leaf Arb. Rev.3; 50% encroachment due to future stormwater	New Leaf arb. Rev.3; Tree impacted by CoP future share path to replace existing share path. CoP	N/A	N/A	N/A		Retain, pr, cr, rt	New Leaf Arb. In carpark - compaction on all sides. Moderate (100 mm diameter) branch tear out at height. Low branches pruned. Deadwood			Prune	Retain	N		Pruned	Pruned	
26/02/2020	4010	EN	Parramatta CBD Precinct	1	6257285.754	315041.491	-33.8084645	151.0017833	13.025	Syncarpia glomulifera	9	300	8	3.6	400	2.25223	SM	M-L	Av	M		H		M	H	Retain		0%	Pruning for clearance over footpath only.		N/A					Av								Retain, pr, cr, rt				Prune	Retain	Y			Retained	
	4011	EN	Parramatta CBD Precinct	1	6257280.727	315038.423	-33.80850927	151.0017491	12.774	Syncarpia glomulifera	10	400	7	4.8	500	2.47352	SM	L	G-Av	M		H		M	H	Retain		10%	Minor encroachment from works in verge - existing		N/A					G-Av												Retain					Retained	
	4012	EN	Parramatta CBD Precinct	1	6257273.409	315036.359	-33.80857487	151.0017253	12.312	Corymbia citriodora	18	600	16	7.2	750	2.93274	M	L	G	H		H		H	H	Retain		12%	Sewer main to be excavated in TPZ under		N/A					Av												Retain					Retained	
	4013	EN	Parramatta CBD Precinct	1	6257262.186	315034.171	-33.80867565	151.0016993	11.856	Corymbia citriodora	16	950	18	11.4	1000	3.30939	M	L	G-Av	H		H		H	H	Retain		23%	Sewer main to be excavated in TPZ under		N/A					G-Av												Retain					Retained	
	4014	EN	Parramatta CBD Precinct	1	6257257.675	315033.113	-33.80871613	151.001687	11.897	Syncarpia glomulifera	6	250	5	3	300	1.9959	SM	M-L	Av	L-M		H		L-M	M	Retain		0%	[MINOR] Pruning for clearance over footpath only		N/A					G-Av												Retain					Retained	
	4015	EN	Parramatta CBD Precinct	1	6257260.756	315038.917	-33.80868937	151.0017503	12.17	Syncarpia glomulifera	9	300	8	3.6	350	2.12939	SM	L	G	M		H		M	H	Retain		0%	No impact.		N/A					G-Av												Retain					Retained	
	4017	EN	Parramatta CBD Precinct	1	6257278.167	315062.341	-33.80853653	151.0020069	13.17	Cupressus sempervirens	11		1												H	Retain		0%	No impact.		N/A																	Retain					Retained	
	4018	EN	Parramatta CBD Precinct	1	6257298.796	315065.069	-33.80835107	151.0020406	13.445	Xylosma senticosum	9	Acaulescent, 4 first order structural	5	5.2	500	2.5	M	2	Poor	M		L		M	H	Retain	Road widening / No	100%	Within road widening.	N/A	2				Y	G	N	N/A	N/A	N/A	N/A	N/A		Remove	IA - within road widening			Remove	Remove	Y			Removed	
	4019	EN	Parramatta CBD Precinct	1	6257297.761	315071.28	-33.80836148	151.0021075	13.552	Callistemon viminalis	6	Acaulescent, 4 first order structural	3	2	400	2.3	M	2	Fair	L-M		M		L-M	M	Retain	Road widening / No	100%	Within road widening.	N/A	2				Y	G	N	N/A	N/A	N/A	N/A	N/A		Remove	IA - within road widening			Remove	Remove	Y			Removed	
	4020	EN	Parramatta CBD Precinct	1	6257294.422	315069.638	-33.80839129	151.0020891	13.365	Eucalyptus scoparia	14	300	6	3.6	350	2.1	M	2	Fair	M		M		M	M	Retain	Within footpath/ No	100%	Within footpath.	N/A	4				Y	Av	N	N/A	N/A	N/A	N/A	N/A		Remove	IA - within footpath area			Remove	Remove	Y			Removed	
	4021	EN	Parramatta CBD Precinct	1	6257298.259	315075.632	-33.80835775	151.0021546	13.55	Phoenix canariensis	3	600	1	2	N/A for palms	N/A for palms	M	2	Fair	L-M		L		L	M	Retain	Road widening / No	100%	Within road widening.	N/A	8				Y		N	N/A	N/A	N/A	N/A	N/A		Remove	IA - within road widening			Remove	Remove	Y			Removed	
	4022	EN	Parramatta CBD Precinct	1	6257292.63	315089.668	-33.80841095	151.002305	13.811	Jacaranda mimosifolia	11	250	5	2	300	2	M	2	Fair	M		L		M	M	Retain	Road footpath / No	100%	Within footpath.	N/A	4				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	IA - within footpath area			Remove	Remove	Y			Removed	
	4023	EN	Parramatta CBD Precinct	1	6257294.482	315096.625	-33.80839547	151.0023805	14.068	Cinnamomum camphora	16	800	10	9.6	800	3	O	3	Fair	M-H		L		M-H	L	Retain	Road widening / No	100%	Within road widening.	N/A	8				Y	Av-P	N	Tree's SRZ is going to be trenched through for stormwater, trench drains	In middle of shared path', can't reduce width sufficiently to make a difference	N/A	N/A	N/A		Remove	IA - Structurally compromised tree. New Leaf Arb. Large dead stubs. Cavities. Small leaf size. Epicormics. Deadwood, dieback. Low			Remove	Remove	Y			Removed	
	4024	EN	Parramatta CBD Precinct	1	6257293.373	315103.772	-33.80840672	151.0024574	13.838	Jacaranda mimosifolia	12	350	9	4.2	400	2.3	M	2	Fair	M		L		M	M	Retain	Road widening / No	100%	Within road widening.	N/A	4				Y	G-Av	N	N/A	N/A	N/A	N/A	N/A		Remove	IA - Poor form, acaulescent.			Remove	Remove	Y			Removed	
	4025	EN	Parramatta North Precinct	1	6257315.209	315121.133	-33.80821293	151.0026495	14.825	Cinnamomum camphora	16	1200	12	14.4		3.8	O	2	Fair	H		L		H	H	Retain	N/A	18%	Road resurfacing in nominal TPZ - unlikely to encounter	N/A	N/A				N/A	Av	N/A	N/A	N/A	N/A	N/A	N/A		Retain				Retain	Retain	Y			Retained	
	4026	EN	Parramatta North Precinct	1	6257316.418	315128.601	-33.80820334	151.0027303	14.913	Lophostemon confertus	15	400	6	4.8	500	2.5	M	1	Good	M		M		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G-Av	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4027		Parramatta CBD Precinct	1	6257313.899	315187.987	-33.80823643	151.0033711	14.414		17	1350	11						0									0%			N/A																							
	4028		Parramatta CBD Precinct	1	6257311.159	315185.501	-33.80826069	151.0033436	15.815		7	800	9						0									0%			N/A																							
	4029		Parramatta CBD Precinct	1	6257308.46	315196.243	-33.8082869	151.0034591	14.878		3	350	2						0									0%			N/A																							
	4030		Parramatta CBD Precinct	1	6257320.359	315221.375	-33.80818404	151.0037329	14.425		15	450	5						0									0%			N/A																							
	4031		Parramatta North Precinct	1	6257301.251	315326.113	-33.80837458	151.0048599	12.18		10	400	3						0									0%			N/A																							
	4032		Parramatta North Precinct	1	6257302.232	315356.808	-33.8083711	151.0051915	11.719		8	350	4						0									0%			N/A																							
	4033		Parramatta North Precinct	1	6257300.911	315354.946	-33.80838268	151.0051711	12.059		11	350	3						0									0%			N/A																							
	4034	EN	Parramatta North Precinct	1	6257291.683	315124.312	-33.80842554	151.0026789	14.05	Phoenix canariensis	2		4	3		1.5	J	M	G	L		L		L	M	Retain	N/A	9% encroachment.	New footpath close to base. Young palm tree likely to	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain, pr, cr, rt	New Leaf Arb. Careful excavation & cleanly sever roots.			Retain	Retain	N			Retained	
	4035	EN		1	6257285.1	315128.704	-33.80848565	151.0027249	14.272	Pyrus sp.	6	250	5	3	300	1.9959	SM	L	G	M		L		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4036	EN		1	6257282.12	315140.786	-33.80851462	151.0028547	14.285	Pyrus sp.	6		6	2	250	1.84877	SM	L	G	M		L		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4037			1	6257262.309	315235.032	-33.80870967	151.0038682	13.154	Ficus macrophylla	16	2000	10						Fair					H	H	Retain		Low impact (<10%)			N/A																							
	4038			1	6257250.103	315231.883	-33.80881914	151.0038317	12.851		17	1800	15						0									0%			N/A																							
15/06/2020	4039	INF		1	6257273.174	315253.6941	-33.808615	151.004072	12.86	Brachychiton acerifolius	8	390	6	4.68	450	2.36645	M	1	-	M	H	M	N	M	H	Retain	15/06/2020 IA update, PA comment: No encroachment	15/06/2020 IA update, PA comment: 0%	15/06/2020 IA update, PA comment: No	N/A	N/A	N/A	INF	N/A	15/06/2020 IA update, PA	G	15/06/2020 IA update, Yes / No.	15/06/2020 IA update, No encroachment, tree to be retained	15/06/2020 IA update, No encroachment, tree to be retained	15/06/2020 IA update, No	15/06/2020 IA update, No	15/06/2020 IA update, No		15/06/2020 IA update, tree to be	15/06/2020 IA update, No encroachment, tree to be retained.	15/06/2020 IA update, tree to be retained.	15/06/2020 IA update, No encroachment, tree to be retained. - Located on the nook. Tree with winter seasonal foliage. Health and	Retain	Retain	Y	15/06/2020 IA update Ref. No.: PLR-PLR1INF-CPBD			
15/06/2020	4040	INF		1	6257265.792	315253.707	-33.80868154	151.0040706	12.803	Lagerstoemia indica	8	650	4	3.132	400	2.225	M	1	0	M	H	M	N	L	H	Retain	15/06/2020 IA update, PA comment: No encroachment	15/06/2020 IA update, PA comment: 0%	15/06/2020 IA update, PA comment: No	N/A	N/A	N/A	INF	N/A	15/06/2020 IA update, PA	G	15/06/2020 IA update, Yes / No.	15/06/2020 IA update, No encroachment, tree to be retained	15/06/2020 IA update, No encroachment, tree to be retained	15/06/2020 IA update, No	15/06/2020 IA update, No	15/06/2020 IA update, No		15/06/2020 IA update, tree to be	15/06/2020 IA update, PA comment: No encroachment. Viable to be retained. - Retain and any excavation less than 2 m to the nearest side	15/06/2020 IA update, tree to be retained.	15/06/2020 IA update, PA comment: No encroachment. Viable to be retained. - Retain and any excavation less than 2 m to the	Retain	Retain	Y	15/06/2020 IA update Ref. No.: PLR-PLR1INF-CPBD			
15/06/2020	4041	INF		1	6257265.882	315252.801	-33.80868057	151.0040609	12.801		8	600	4	3.132	400	2.225	M	1	0	M	H	M	N	L	H	Retain	15/06/2020 IA update, PA comment: No encroachment	15/06/2020 IA update, PA comment: 0%	15/06/2020 IA update, PA comment: No	N/A	N/A	N/A	INF	N/A	15/06/2020 IA update, PA	G	15/06/2020 IA update, Yes / No.	15/06/2020 IA update, No encroachment, tree to be retained	15/06/2020 IA update, No encroachment, tree to be retained	15/06/2020 IA update, No	15/06/2020 IA update, No	15/06/2020 IA update, No		15/06/2020 IA update, tree to be	15/06/2020 IA update, PA comment: No encroachment. Viable to be retained. - Retain and any excavation less than 2 m to the nearest side	15/06/2020 IA update, tree to be retained.	15/06/2020 IA update, PA comment: No encroachment. Viable to be retained. - Retain and any excavation less than 2 m to the	Retain	Retain	Y	15/06/2020 IA update Ref. No.: PLR-PLR1INF-CPBD			
	4042			1	6257238.263	315336.671	-33.80894418	151.0049607	11.889		15	900	7						0									0%			N/A																							
	~~4043~~	~~EN~~		~~1~~	~~6257347.153~~	~~315028.266~~	~~-33.80790875~~	~~151.0016534~~	~~13.664~~	~~Platanus x hispanica~~	~~16~~	~~600~~	~~14~~	~~7.2~~	~~600~~	~~2.67037~~	~~M~~	~~M~~	~~Av~~	~~H~~		~~L~~		~~M-H~~	~~H~~	~~Retain~~			~~N/A~~	~~N/A~~	~~N/A~~			~~N/A~~	~~N/A~~	~~G-Av~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Damage to root buttress - recent footpath replacement. - Bulges at stem - possible decay. Surface roots along kerb & gutter~~				~~N/A~~	~~N/A~~			~~Prev. removed~~	
	~~4044~~	~~EN~~	Parramatta CBD Precinct	~~1~~	~~6257410.532~~	~~315038.628~~	~~-33.80733929~~	~~151.0017786~~	~~14.098~~	~~Eucalyptus microcorys~~	~~17~~	~~600~~	~~16~~	~~7.2~~	~~700~~	~~2.84897~~	~~M~~	~~M-L~~	~~Av~~	~~M-H~~		~~M~~		~~M-H~~	~~M~~	~~Retain~~			~~N/A~~	~~N/A~~	~~N/A~~			~~N/A~~	~~N/A~~	~~G-Av~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~wood - possible weakness. Inclusion @0m SW side. Large surface~~				~~N/A~~	~~N/A~~			~~Prev. removed~~	
	~~4045~~	~~EN~~	Parramatta CBD Precinct	~~1~~	~~6257425.597~~	~~315046.777~~	~~-33.80720492~~	~~151.0018697~~	~~14.246~~	~~Platanus x hispanica~~	~~14~~		~~12~~	~~#REF!~~	~~650~~	~~2.76166~~	~~M~~	~~M~~	~~Av~~	~~M-H~~		~~L~~		~~M-H~~	~~M~~	~~Retain~~			~~N/A~~	~~N/A~~	~~N/A~~			~~N/A~~	~~N/A~~	~~G-Av~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Street tree. 2 stems from 1m pressing together. In small pit in concrete path. New Leaf Arb. Rev.3~~				~~N/A~~	~~N/A~~			~~Prev. removed~~	
	~~4046~~	~~EN~~	Parramatta CBD Precinct	~~1~~	~~6257411.716~~	~~315043.669~~	~~-33.8073295~~	~~151.0018332~~	~~14.063~~	~~Platanus x hispanica~~	~~8~~	~~300~~	~~6~~	~~3.6~~	~~350~~	~~2.12939~~	~~SM~~	~~S-M~~	~~Av~~	~~M~~		~~L~~		~~L-M~~	~~M~~	~~Retain~~			~~N/A~~	~~N/A~~	~~N/A~~			~~N/A~~	~~N/A~~	~~Av~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Street tree. Main leader & side branch dead. Suppressed by adjacent Tallowwood. Wound @ base. New Leaf Arb. Rev.3~~				~~N/A~~	~~N/A~~			~~Prev. removed~~	
	4047		Parramatta CBD Precinct	1	6257463.949	315051.761	-33.8068601	151.0019316	15.014		7	250	3						0									0%			N/A																							
	4048		Parramatta CBD Precinct	1	6257547.987	315071.736	-33.8061061	151.0021649	16.011	Eucalyptus crebra	15	550	7						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4049		Parramatta CBD Precinct	1	6257547.142	315069.78	-33.80611337	151.0021436	15.814	Eucalyptus crebra	11	450	8						Fair					H	H	Retain		High impact (>20%)			N/A																							
	4050		Parramatta CBD Precinct	1	6257584.123	315081.403	-33.80578207	151.0022768	17.062	Syagrus romanzoffiana	13	350	4						Good					M	M	Retain		High impact (>20%)			N/A																							
	4051		Parramatta CBD Precinct	1	6257569.73	315078.281	-33.80591126	151.0022401	16.623	Syagrus romanzoffiana	13	400	5						Good					M	M	Retain		High impact (>20%)			N/A																							
	4052		Parramatta CBD Precinct	1	6257582.254	315075.782	-33.80579793	151.0022157	16.834		13	500	4						0									0%			N/A																							
	4053		Parramatta North Precinct	1	6257553.07	315071.552	-33.80606025	151.0021639	16.273	Casuarina glauca	20	550	4						Good					H	H	Retain		High impact (>20%)			N/A																							
	4054		Parramatta North Precinct	1	6257552.034	315072.45	-33.80606975	151.0021734	16.523	Casuarina glauca	18	250	3						Good					M	M	Retain		Medium impact (<20%)			N/A																							
	4055		Parramatta North Precinct	1	6257548.123	315060.562	-33.80610292	151.0020442	15.347		6	200	4						0									0%			N/A																							
	4056		Parramatta North Precinct	1	6257546.954	315067.284	-33.80611463	151.0021166	15.384	Eucalyptus crebra	3	100	2						Fair					H	H	Retain		High impact (>20%)			N/A																							
	~~4057~~	~~EN~~	Parramatta North Precinct	~~1~~	~~6257392.8~~	~~315033.588~~	~~-33.80749823~~	~~151.0017204~~	~~14.25~~	~~No tree present~~	~~16~~		~~9~~													~~N/A no tree - removed~~	~~No tree present~~		~~N/A~~	~~N/A~~	~~N/A~~			~~N/A~~	~~N/A~~		~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~No tree present~~				~~N/A~~	~~N/A~~			~~Prev. removed~~	
	~~4058~~	~~EN~~	Parramatta North Precinct	~~1~~	~~6257373.694~~	~~315029.816~~	~~-33.80766979~~	~~151.0016757~~	~~13.906~~	~~Eucalyptus microcorys~~	~~11~~	~~300~~	~~8~~	~~3.6~~	~~300~~	~~1.9959~~	~~M~~	~~S-M~~	~~Av~~	~~M~~		~~M~~		~~M~~	~~M~~				~~N/A~~	~~N/A~~	~~N/A~~			~~N/A~~	~~N/A~~	~~Av-P~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Major dieback, deadwood, small epicormics. Wound at base. New Leaf Arb. Rev.3. Near boundary of stadium. Required for~~				~~N/A~~	~~N/A~~			~~Prev. removed~~	
	~~4059~~	~~EN~~	Parramatta North Precinct	~~1~~	~~6257361.43~~	~~315031.612~~	~~-33.80778065~~	~~151.0016925~~	~~13.74~~	~~Platanus x hispanica~~	~~8~~	~~200~~	~~5~~	~~2.4~~	~~300~~	~~1.9959~~	~~SM~~	~~S~~	~~Av-P~~	~~L-M~~		~~L~~		~~L~~	~~L~~	~~Retain~~			~~N/A~~	~~N/A~~	~~N/A~~			~~N/A~~	~~N/A~~	~~Av~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~		~~N/A~~	~~New Leaf Arb. Half of tree dead. Live part is over road~~				~~N/A~~	~~N/A~~			~~Prev. removed~~	

			PLR		Rev 46.03		IA																																					Determinations + comments				AGREEMENT				Current Status		
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105									IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
					E104(a)					E104(b)														E104(c)		E104(d)		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)												
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
	4060		Parramatta North Precinct	1	6257424.021	315019.995	-33.80721444	151.0015802	13.871		18	200	6						0									0%			N/A																							
	4061		Parramatta North Precinct	1	6257422.856	315003.513	-33.80722206	151.001402	14.459		13	450	10						0									0%			N/A																							
	4062		Parramatta North Precinct	1	6257430.064	315018.876	-33.80715977	151.0015694	13.588		19	250	8						0									0%			N/A																							
	4063		Parramatta North Precinct	1	6257557.032	315073.48	-33.80602488	151.0021856	16.454	Eucalyptus tereticornis	15	250	4						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4064		Parramatta North Precinct	1	6257561.175	315076.931	-33.80598814	151.0022237	16.368	Eucalyptus tereticornis	14	400	9						Good					H	H	Retain		High impact (>20%)			N/A																							
	4065		Parramatta North Precinct	1	6257560.245	315075.7	-33.8059963	151.0022102	16.342	Eucalyptus tereticornis	14	300	3						Good					H	H	Retain		High impact (>20%)			N/A																							
	4066		Parramatta North Precinct	1	6257561.616	315074.741	-33.80598378	151.0022002	16.291	Eucalyptus tereticornis	18	400	4						Good					H	H	Retain		High impact (>20%)			N/A																							
	4067		Parramatta North Precinct	1	6257588.967	315082.838	-33.80573866	151.0022933	17.196	Jacaranda mimosifolia	9	950	7						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4068		Parramatta North Precinct	1	6257586.471	315082.449	-33.80576109	151.0022886	16.997	Syagrus romanzoffiana	4	250	1						Good					M	M	Retain		High impact (>20%)			N/A																							
	4069		Parramatta North Precinct	1	6257605.91	315084.354	-33.80558621	151.0023132	17.731		6	300	5						0									0%			N/A																							
	4070		Parramatta North Precinct	1	6257603.31	315081.761	-33.80560919	151.0022847	17.711		20	450	8						0									0%			N/A																							
	4071		Parramatta North Precinct	1	6257601.799	315083.669	-33.80562314	151.002305	17.896	Jacaranda mimosifolia	20	500	8						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4072		Parramatta North Precinct	1	6257600.856	315081.468	-33.80563126	151.002281	17.844		23	400	3						0									0%			N/A																							
	4073		Parramatta North Precinct	1	6257599.529	315080.451	-33.80564304	151.0022698	17.42		5	150	3						0									0%			N/A																							
	4074		Parramatta North Precinct	1	6257598.853	315079.392	-33.80564895	151.0022582	17.446		2	100	1						0									0%			N/A																							
	4075		Parramatta North Precinct	1	6257625.12	315089.393	-33.80541393	151.0023717	18.635		5	350	4						0									0%			N/A																							
	4076		Parramatta North Precinct	1	6257637.579	315092.985	-33.80530226	151.0024131	18.896		11	700	3						0									0%			N/A																							
	4077		Parramatta North Precinct	1	6257639.926	315092.551	-33.80528103	151.0024089	18.878		13	300	4						0									0%			N/A																							
	4078		Parramatta North Precinct	1	6257666.209	315089.475	-33.80504358	151.0023812	18.381		13	100	9						0									0%			N/A																							
	4079		Parramatta North Precinct	1	6257671.015	315092.625	-33.80500082	151.0024162	18.27		11	400	5						0									0%			N/A																							
	4080		Parramatta North Precinct	1	6257661.411	315075.922	-33.80508446	151.0022338	17.446		4	50	2						0									0%			N/A																							
	4081		Parramatta North Precinct	1	6257668.535	315072.46	-33.80501964	151.0021979	17.379		17	600	11						0									0%			N/A																							
	4082		Parramatta North Precinct	1	6257662.691	315065.348	-33.80507107	151.0021199	16.938		9	350	5						0									0%			N/A																							
	4083		Parramatta North Precinct	1	6257663.991	315056.371	-33.80505779	151.0020233	16.566		9	400	5						0									0%			N/A																							
	4084		Parramatta North Precinct	1	6257677.804	315066.835	-33.80493511	151.0021391	16.979		20	650	7						0									0%			N/A																							
	4085		Parramatta North Precinct	1	6257650.454	315063.208	-33.805181	151.0020943	16.997		9	700	3						0									0%			N/A																							
	4086		Parramatta North Precinct	1	6257649.269	315070.598	-33.80519297	151.0021738	17.264		6	400	5						0									0%			N/A																							
	4087		Parramatta North Precinct	1	6257647.473	315058.588	-33.80520706	151.0020437	16.994		8	250	3						0									0%			N/A																							
	4088		Parramatta North Precinct	1	6257645.704	315071.003	-33.80522518	151.0021774	17.836		7	500	3						0									0%			N/A																							
	4089		Parramatta North Precinct	1	6257646.464	315065.294	-33.80521733	151.0021159	17.206		9	150	3						0									0%			N/A																							
	4090		Parramatta North Precinct	1	6257684.386	315108.776	-33.80488312	151.0025934	19.693	Platanus x hispanica	14	400	7						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4091		Parramatta North Precinct	1	6257698.548	315112.038	-33.80475604	151.0026316	19.973	Platanus x hispanica	16	450	7						Good					M	M	Retain		High impact (>20%)			N/A																							
	4092		Parramatta North Precinct	1	6257685.561	315099.789	-33.80487095	151.0024966	18.509		8	150	2						0									0%			N/A																							
	4093		Parramatta North Precinct	1	6257686.073	315104.761	-33.80486721	151.0025504	18.872	Casuarina glauca	15	450	2						Good					H	H	Retain		High impact (>20%)			N/A																							
	4094		Parramatta North Precinct	1	6257692.998	315106.445	-33.80480508	151.00257	18.77		4	350	2						0									0%			N/A																							
	4095		Parramatta North Precinct	1	6257688.729	315105.35	-33.80484337	151.0025573	18.764	Casuarina glauca	4	400	3						Good					H	H	Retain		High impact (>20%)			N/A																							
	4096			1	6257704.7	315109.776	-33.80470019	151.0026084	19.3	Jacaranda mimosifolia	10	250	5						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4097		Parramatta North Precinct	1	6257705.886	315100.227	-33.80468783	151.0025056	18.499		13	500	7						0									0%			N/A																							
	4098		Parramatta North Precinct	1	6257709.264	315094.301	-33.80465634	151.0024423	18.563		19	700	10						0									0%			N/A																							
	4099		Parramatta North Precinct	1	6257723.609	315107.513	-33.80452935	151.002588	18.86		18	700	7						0									0%			N/A																							
	4100		Parramatta North Precinct	1	6257754.214	315115.353	-33.80425486	151.002679	20.247		12	850	6						0									0%			N/A																							
	4101		Parramatta North Precinct	1	6257753.243	315107.995	-33.80426232	151.0025994	19.907		13	1400	5						0									0%			N/A																							
	4102	EN	Parramatta North Precinct	1	6257835.567	315140.942	-33.80352604	151.0029724	22.788	Jacaranda mimosifolia	8	Acaulescent, 3 first order structural	4	2.9	300	2	M	2	Fair	M		L		M	M	Retain		0%	No impact.	N/A	N/A			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4103		Parramatta North Precinct	1	6257829.517	315130.289	-33.80357871	151.0028561	22.654		8	550	5						0									0%			N/A																							
	4104		Parramatta North Precinct	1	6257850.505	315136.941	-33.80339069	151.0029323	23.027		16	200	6						0									0%			N/A																							
	4105		Parramatta North Precinct	1	6257850.723	315136.35	-33.80338863	151.002926	22.991		17	200	1						0									0%			N/A																							
	4106		Parramatta North Precinct	1	6257851.528	315133.139	-33.80338081	151.0028914	22.856		10	100	2						0									0%			N/A																							
	4107		Parramatta North Precinct	1	6257854.382	315126.542	-33.80335393	151.0028208	22.806		11	550	5						0									0%			N/A																							
	4108		Parramatta North Precinct	1	6257858.152	315126.655	-33.80331997	151.0028228	22.983		7	250	3						0									0%			N/A																							
	4109		Parramatta North Precinct	1	6257856.161	315120.381	-33.80333682	151.0027547	22.687		10	700	7						0									0%			N/A																							
	4110		Parramatta North Precinct	1	6257828.013	315162.719	-33.80359794	151.0032059	23.609	Grevillea robusta	19	600	4						Good					H	H	Retain		High impact (>20%)			N/A																							
	4111		Parramatta North Precinct	1	6257818.036	315167.868	-33.80368877	151.0032594	23.61	Cupressus sp.	13	400	6						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4112		Parramatta North Precinct	1	6257770.975	315149.115	-33.80410968	151.0030471	21.816		4	350	1						0									0%			N/A																							
	4113		Parramatta North Precinct	1	6257777.337	315150.709	-33.80405262	151.0030656	22.02	Phoenix canariensis	8	450	4						Good					L	L	Retain		High impact (>20%)			N/A																							
	4114		Parramatta North Precinct	1	6257784.28	315158.752	-33.80399144	151.0031539	22.763	Jacaranda mimosifolia	10	600	10						Fair					M	M	Retain		Medium impact (<20%)			N/A																							
	4115		Parramatta North Precinct	1	6257790.465	315160.018	-33.80393591	151.0031689	23.088	Corymbia maculata	20	750	9						Good					H	H	Retain		Medium impact (<20%)			N/A																							
	4116		Parramatta North Precinct	1	6257799.032	315160.272	-33.80385874	151.0031734	23.213	Cupressus sp.	7	550	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	4117		Parramatta North Precinct	1	6257811.403	315160.326	-33.80374724	151.0031766	23.426	Cupressus sp.	13	650	4						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4118		Parramatta North Precinct	1	6257803.577	315162.172	-33.8038181	151.0031949	23.304	Melia azedarach	12	750	9						Fair					H	H	Retain		Low impact (<10%)			N/A																							
	4120		Parramatta North Precinct	1	6257816.74	315161.631	-33.80369936	151.0031918	23.478	Cupressus sp.	10	300	3						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4121		Parramatta North Precinct	1	6257800.803	315164.013	-33.80384343	151.0032142	23.271	Cupressus sp.	18	400	3						Fair					M	M	Retain		No impact (0%)			N/A																							
	4122		Parramatta North Precinct	1	6257766.138	315153.549	-33.80415406	151.0030939	21.64		4	200	2						0									0%			N/A																							
	4123		Parramatta North Precinct	1	6257766.599	315151.002	-33.80414946	151.0030665	21.622		3	250	1						0									0%			N/A																							
	4124		Parramatta North Precinct	1	6257760.042	315174.406	-33.80421265	151.0033179	21.911		12	500	7						0									0%			N/A																							
	4125		Parramatta North Precinct	1	6257768.597	315185.439	-33.80413747	151.0034388	22.748		10	600	7						0									0%			N/A																							
	4126		Parramatta North Precinct	1	6257760.414	315194.639	-33.80421284	151.0035364	22.56		18	850	8						0									0%			N/A																							
	4127		Parramatta North Precinct	1	6257729.46	315139.539	-33.80448221	151.002935	20.544	Murraya species	5	200	1						Fair					L	L	Retain		Low impact (<10%)			N/A																							
	4128		Parramatta North Precinct	1	6257729.363	315142.614	-33.80448363	151.0029682	20.673	Murraya species	4	400	2						Fair					L	L	Retain		Low impact (<10%)			N/A																							
	4129		Parramatta North Precinct	1	6257729.068	315145.198	-33.80448674	151.002996	20.697		4	350	1						0									0%			N/A																							
	4130		Parramatta North Precinct	1	6257685.917	315138.689	-33.80487455	151.0029167	20.098		7	250	1						0									0%			N/A																							
	4131		Parramatta North Precinct	1	6257640.263	315132.718	-33.80528502	151.0028426	19.637		11	950	2						0									0%			N/A																							
	4132		Parramatta North Precinct	1	6257639.928	315137.54	-33.80528888	151.0028946	19.679		5	300	3						0									0%			N/A																							
	4133		Parramatta North Precinct	1	6257638.928	315142.834	-33.80529882	151.0029516	19.804		5	600	3						0									0%			N/A																							
	4134		Parramatta North Precinct	1	6257633.85	315156.589	-33.805347	151.0030991	19.848		10	300	2						0									0%			N/A																							
	4135		Parramatta North Precinct	1	6257631.235	315161.41	-33.80537141	151.0031506	19.88		14	350	2						0									0%			N/A																							
	4136		Parramatta North Precinct	1	6257629.445	315177.952	-33.80539044	151.0033288	19.977		16	10	5						0									0%			N/A																							
	4137		Parramatta North Precinct	1	6257626.828	315176.116	-33.8054137	151.0033084	20.247		16	650	6						0									0%			N/A																							
	4138	EN	Parramatta North Precinct	1	6257426.143	315078.21	-33.8072055	151.0022092	14.49	Liquidambar styraciflua	18	Acaulescent, 2 first order structural	9	8.1	900	3.2	M	1	Good	H		L		M-H	H	Retain		0%	No impact.	N/A	N/A			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4139		Parramatta North Precinct	1	6257423.249	315098.813	-33.80723519	151.0024311	14.789		14	550	10						0									0%			N/A																							
	4140		Parramatta North Precinct	1	6257422.077	315108.724	-33.80724749	151.0025379	15.299		16	700	8						0									0%			N/A																							
	4141	EN	Parramatta North Precinct	1	6257413.956	315074.337	-33.80731467	151.0021649	14.394	Liquidambar styraciflua	16	500	6	6	600	2.7	M	1	Fair	H		L		M-H	H	Retain		0%	No impact.	N/A	N/A			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4142		Parramatta North Precinct	1	6257409.965	315079.555	-33.80735156	151.0022204	14.566	Lophostemon confertus	11	250	6						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4143		Parramatta North Precinct	1	6257411.732	315091.425	-33.80733771	151.0023489	14.795	Lophostemon confertus	13	650	6						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4144		Parramatta North Precinct	1	6257429.633	315094.864	-33.80717695	151.0023898	15.222	Cinnamomum camphora	15	800	11						Fair					L	L	Retain		Medium impact (<20%)			N/A																							
	4145		Parramatta North Precinct	1	6257468.467	315081.327	-33.80682455	151.0022518	14.716	Jacaranda mimosifolia	13	750	9						Fair					H	H	Retain		High impact (>20%)			N/A																							
	4146	EN	Parramatta North Precinct	1	6257435.809	315075.615	-33.80711792	151.0021832	14.626	Brachychiton populneus	8	500	5	6	600	2.7	M	1	Fair	M-H		H		M-H	H	Retain		0%	No impact.	N/A	N/A			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4147		Parramatta North Precinct	1	6257483.647	315082.776	-33.80668797	151.0022706	14.864	Ligustrum sp.	6	400	4						Fair					L	L	Retain		High impact (>20%)			N/A																							
	4148		Parramatta North Precinct	1	6257506.988	315090.861	-33.806479	151.0023628	15.39		5	250	2						0									0%			N/A																							
	4149		Parramatta North Precinct	1	6257525.662	315098.911	-33.80631208	151.0024536	16.029		6	500	2						0									0%			N/A																							
	4150		Parramatta North Precinct	1	6257525.277	315102.712	-33.80631622	151.0024946	16.145		7	300	2						0									0%			N/A																							
	4151		Parramatta North Precinct	1	6257524.297	315110.143	-33.80632635	151.0025746	16.42		8	600	3						0									0%			N/A																							
	4152		Parramatta North Precinct	1	6257554.092	315095.464	-33.80605522	151.0024223	16.455	Melaleuca quinquenervia	9	600	3						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4153		Parramatta North Precinct	1	6257569.248	315099.01	-33.80591923	151.0024638	16.946	Melaleuca quinquenervia	11	600	3						Fair					M	M	Retain		High impact (>20%)			N/A																							
	4154		Parramatta North Precinct	1	6257597.918	315105.673	-33.80566197	151.0025418	17.909	Melaleuca quinquenervia	10	300	3						Good					M	M	Retain		High impact (>20%)			N/A																							
	4155		Parramatta North Precinct	1	6257618.62	315114.131	-33.80547685	151.0026374	18.744	Phoenix canariensis	7	950	3						Good					L	L	Retain		High impact (>20%)			N/A																							
	4156		Parramatta North Precinct	1	6257620.876	315114.8	-33.80545663	151.0026451	18.828	Phoenix canariensis	9	1150	4						Good					L	L	Retain		High impact (>20%)			N/A																							
	4157		Parramatta North Precinct	1	6257623.034	315115.981	-33.80543739	151.0026583	19.788	Phoenix canariensis	5	300	3						Good					L	L	Retain		High impact (>20%)			N/A																							
	4158		Parramatta North Precinct	1	6257627.985	315115.905	-33.80539275	151.0026585	18.995	Camellia japonica	5	400	2						Fair					L	L	Retain		High impact (>20%)			N/A																							
	4159		Parramatta North Precinct	1	6257630.913	315116.743	-33.8053665	151.0026682	19.077	Callistemon viminalis	4	500	2						Fair					L	L	Retain		High impact (>20%)			N/A																							
	4160		Parramatta North Precinct	1	6257637.178	315118.225	-33.80531029	151.0026855	19.232	Callistemon viminalis	5	250	2						Fair					L	L	Retain		High impact (>20%)			N/A																							
	4161		Parramatta North Precinct	1	6257636.251	315117.747	-33.80531856	151.0026802	19.167	Callistemon viminalis	4	250	1						Fair					L	L	Retain		High impact (>20%)			N/A																							
	4162		Parramatta North Precinct	1	6257638.379	315120.394	-33.80529984	151.0027092	19.374	Callistemon viminalis	3	400	1						Fair					L	L	Retain		High impact (>20%)			N/A																							
	4163		Parramatta North Precinct	1	6257635.92	315132.199	-33.80532407	151.0028361	19.801		3	250	1						0									0%			N/A																							
	4164		Parramatta North Precinct	1	6257636.041	315134.857	-33.80532345	151.0028649	20.069		3	850	1						0									0%			N/A																							
	4165		Parramatta North Precinct	1	6257664.957	315124.926	-33.80506107	151.0027637	19.417		3	200	1						0									0%			N/A																							
	4166		Parramatta North Precinct	1	6257613.185	315113.008	-33.80552564	151.0026242	18.583		3	350	2						0									0%			N/A																							
	4167		Parramatta North Precinct	1	6257537.428	315107.902	-33.8062076	151.0025532	16.315		5	150	1						0									0%			N/A																							
	4168		Parramatta North Precinct	1	6257541.515	315118.543	-33.80617262	151.0026689	16.832		6	100	2						0									0%			N/A																							
	4169		Parramatta North Precinct	1	6257535.211	315126.162	-33.80623078	151.0027499	16.936		5	150	1						0									0%			N/A																							
	4170	EN	Parramatta North Precinct	1	6257284.629	315159.675	-33.80849531	151.0030592	13.3	Pyrus sp.	3	100	2	2	150	1.5	Y	1	Good	M		L		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4172	EN	Parramatta North Precinct	1	6257283.383	315169.16	-33.8085082	151.0031614	13.297	Pyrus sp.	6	100	1	2	150	1.5	Y	1	Good	M		L		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4173	EN	Parramatta North Precinct	1	6257282.295	315173.796	-33.80851882	151.0032112	13.365	Pyrus sp.	7	100	4	2	150	1.5	Y	1	Good	M		L		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
	4174	EN	Parramatta North Precinct	1	6257281.778	315178.616	-33.80852432	151.0032631	13.328	Pyrus sp.	6	100	3	2	150	1.5	Y	1	Good	M		L		M	H	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	No impact.			Retain	Retain	Y			Retained	
17/04/2020	4175	INF	Parramatta North Precinct	1	6257312.196	315366.306	-33.80828294	151.0052962	11.241	Corymbia maculata	19	370	9	4.44	400	2.25	M	2	Good	H	N	M	N	M	M	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
17/04/2020	4176	INF	Parramatta North Precinct	1	6257320.383	315368.031	-33.80820945	151.0053165	11.197	Eucalyptus tereticornis	10	250	2	3	300	2	M	2	Good	H	N	H	N	M	M	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
15/04/2021	4177	INF	Parramatta North Precinct	1	6257277.818	315405.868	-33.80859973	151.0057162	10.839	Pyrus calleryana	7	200	2	2.4	220	1.75	M	2	Fair	M	N	M	N	M	M	Remove	25/09/2020 IA update; PA comment: Tree located with	25/09/2020 IA update; PA comment: 100%, High	25/09/2020 IA update; PA comment: Tree located with	N/A	4	N/A	INF	N/A	25/09/2020 IA update; PA	F	25/09/2020 IA update; PA comment: No / No	25/09/2020 IA update; PA comment: Current design allows minimum	25/09/2020 IA update; PA comment: Due to extent of encroachment by footpath, narrowing footpath will	25/09/2020 IA update; PA	25/09/2020 IA update; PA	25/09/2020 IA update; PA	Y	Remove	25/09/2020 IA update; tree located with anticipated earthworks for drainage and new footpath. To be removed	Remove	25/09/2020 IA update; PA comment: Tree located with anticipated earthworks for drainage and new footpath. To be removed	Remove	Remove	Y	25/09/2020 IA update; Ref. No.: PLR-PLR1INF-CPRD-	Removed	IA update 14/04/2021, Ref. No.: PLR-PLR1INF-CPRD-APP-CGPP-00152	
15/04/2021	4178	INF	Parramatta North Precinct	1	6257272.352	315446.747	-33.80865614	151.0061564	10.252	Pyrus calleryana	8	200	2	2.4	220	1.75	M	2	Fair	M	N	L	L	M	M	Remove	25/09/2020 IA update; PA comment: Tree located with	25/09/2020 IA update; PA comment: 100%, Low	25/09/2020 IA update; PA comment: Tree located with	N/A	4	N/A	INF	N/A	25/09/2020 IA update; PA	F	25/09/2020 IA update; PA comment: No / No	25/09/2020 IA update; PA comment: Current design allows minimum	25/09/2020 IA update; PA comment: Due to extent of encroachment by footpath, narrowing footpath will	25/09/2020 IA update; PA	25/09/2020 IA update; PA	25/09/2020 IA update; PA	Y	Remove	25/09/2020 IA update; tree located with anticipated earthworks for drainage and new footpath. To be removed	Remove	25/09/2020 IA update; PA comment: Tree located with anticipated earthworks for drainage and new footpath. To be removed	Remove	Remove	Y	25/09/2020 IA update; Ref. No.: PLR-PLR1INF-CPRD-	Removed	IA update 14/04/2021, Ref. No.: PLR-PLR1INF-CPRD-APP-CGPP-00152	
15/04/2021	4179	INF	Parramatta North Precinct	1	6257268.114	315479.148	-33.80869999	151.0065054	9.744	Pyrus calleryana	7	150	2	2	160	1.6	Y	1	Fair	M	N	L	L	M	M	Remove	25/09/2020 IA update; PA comment: Tree located with	25/09/2020 IA update; PA comment: 100%	25/09/2020 IA update; PA comment: Tree located with	N/A	4	N/A	INF	N/A	25/09/2020 IA update; PA	F	25/09/2020 IA update; PA comment: No / No	25/09/2020 IA update; PA comment: Current design allows minimum	25/09/2020 IA update; PA comment: Due to extent of encroachment by footpath, narrowing footpath will	25/09/2020 IA update; PA	25/09/2020 IA update; PA	25/09/2020 IA update; PA	Y	Remove	25/09/2020 IA update; tree located with anticipated earthworks for drainage and new footpath. To be removed	Remove	25/09/2020 IA update; PA comment: Tree located with anticipated earthworks for drainage and new footpath. To be removed	Remove	Remove	Y	25/09/2020 IA update; Ref. No.: PLR-PLR1INF-CPRD-	Removed	IA update 14/04/2021, Ref. No.: PLR-PLR1INF-CPRD-APP-CGPP-00152	
15/04/2021	4180	INF	Parramatta North Precinct	1	6257266.396	315491.969	-33.80871772	151.0066435	9.566	Pyrus calleryana	8	150	2	2	160	1.6	Y	1	Fair	M	N	L	L	M	M	Remove	25/09/2020 IA update; PA comment: Tree located with	25/09/2020 IA update; PA comment: 100%	25/09/2020 IA update; PA comment: Tree located with	N/A	4	N/A	INF	N/A	25/09/2020 IA update; PA	F	25/09/2020 IA update; PA comment: No / No	25/09/2020 IA update; PA comment: Current design allows minimum	25/09/2020 IA update; PA comment: Due to extent of encroachment by footpath, narrowing footpath will	25/09/2020 IA update; PA	25/09/2020 IA update; PA	25/09/2020 IA update; PA	Y	Remove	25/09/2020 IA update; tree located with anticipated earthworks for drainage and new footpath. To be removed	Remove	25/09/2020 IA update; PA comment: Tree located with anticipated earthworks for drainage and new footpath. To be removed	Remove	Remove	Y	25/09/2020 IA update; Ref. No.: PLR-PLR1INF-CPRD-	Removed	IA update 14/04/2021, Ref. No.: PLR-PLR1INF-CPRD-APP-CGPP-00152	
	4181		Parramatta CBD Precinct	1	6257251.376	315453.873	-33.80884645	151.006229	10.091	Pyrus calleryana	8	250	1						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4182		Parramatta CBD Precinct	1	6257249.219	315471.716	-33.80886901	151.0064212	9.807	Pyrus calleryana	8	200	1						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4183		Parramatta CBD Precinct	1	6257225.426	315511.58	-33.80909043	151.0068467	9.324	Lophostemon confertus	5	500	3						Fair					M	M	Retain		Low impact (<10%)			N/A																							
17/04/2020	4184	INF	Parramatta CBD Precinct	1	6257331.933	315370.799	-33.80810583	151.0053488	11.076	Corymbia maculata	21	400	4	4.8	420	2.3	M	2	Good	H	N	M	N	M	M	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
17/04/2020	4185	INF	Parramatta North Precinct	1	6257340.817	315373.074	-33.80802615	151.0053752	10.99	Eucalyptus saligna	16	410	9	4.92	460	2.39	M	2	Good	H	N	H	N	M	M	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
	4186		Parramatta North Precinct	1	6257262.528	315337.653	-33.80872563	151.0049764	11.999		2	100	1						0									0%			N/A																							
	4187		Parramatta North Precinct	1	6257262.866	315335.632	-33.80872223	151.0049546	12.033		2	50	1						0									0%			N/A																							
	4188		Parramatta North Precinct	1	6257263.035	315333.677	-33.80872037	151.0049336	12.067		2	100	1						0									0%			N/A																							
	4189		Parramatta North Precinct	1	6257263.327	315331.721	-33.80871739	151.0049125	12.027		2	100	1						0									0%			N/A																							
	4190		Parramatta North Precinct	1	6257263.511	315329.702	-33.80871538	151.0048907	12.054		2	100	1						0									0%			N/A																							
	4191		Parramatta CBD Precinct	1	6257263.87	315327.701	-33.8087118	151.0048692	12.111		2	100	1						0									0%			N/A																							
	4192		Parramatta CBD Precinct	1	6257264.114	315325.808	-33.80870927	151.0048488	12.262		2	150	1						0									0%			N/A																							
	4193		Parramatta CBD Precinct	1	6257264.599	315323.946	-33.80870457	151.0048288	12.268		2	450	1						0									0%			N/A																							
	4194		Parramatta North Precinct	1	6257264.526	315321.866	-33.80870487	151.0048063	12.224		2	100	1						0									0%			N/A																							
	4195		Parramatta North Precinct	1	6257265.878	315312.84	-33.8086911	151.0047092	12.629		2	100	1						0									0%			N/A																							
	4196		Parramatta North Precinct	1	6257266.133	315310.935	-33.80868847	151.0046886	12.297		2	100	1						0									0%			N/A																							
	4197		Parramatta North Precinct	1	6257266.259	315308.962	-33.80868699	151.0046674	12.308		2	100	1						0									0%			N/A																							
	4198		Parramatta North Precinct	1	6257266.552	315307.035	-33.80868401	151.0046466	12.339		2	150	1						0									0%			N/A																							
	4199		Parramatta North Precinct	1	6257266.907	315305.016	-33.80868046	151.0046249	12.344		2	150	1						0									0%			N/A																							
	4200		Parramatta North Precinct	1	6257267.078	315302.943	-33.80867856	151.0046025	12.36		2	100	1						0									0%			N/A																							
	4201		Parramatta North Precinct	1	6257267.642	315299.091	-33.8086728	151.0045611	12.41		2	100	1						0									0%			N/A																							
	4202		Parramatta North Precinct	1	6257267.904	315297.143	-33.8086701	151.0045401	12.431		2	150	1						0									0%			N/A																							
	4203		Parramatta North Precinct	1	6257269.083	315288.022	-33.80865788	151.0044418	12.523		2	150	1						0									0%			N/A																							
	4204		Parramatta North Precinct	1	6257269.32	315286.095	-33.8086554	151.0044211	12.542		2	150	1						0									0%			N/A																							
	4205		Parramatta CBD Precinct	1	6257269.488	315284.062	-33.80865353	151.0043992	12.592		2	100	1						0									0%			N/A																							
	4206		Parramatta CBD Precinct	1	6257269.887	315282.079	-33.80864959	151.0043778	12.595		2	50	1						0									0%			N/A																							
	4207		Parramatta CBD Precinct	1	6257270.14	315280.012	-33.80864695	151.0043556	12.628		2	100	1						0									0%			N/A																							
	4208		Parramatta CBD Precinct	1	6257270.42	315278.163	-33.8086441	151.0043357	12.658		2	100	1						0									0%			N/A																							
	4209		Parramatta CBD Precinct	1	6257270.703	315276.203	-33.80864121	151.0043146	12.701		2	100	1						0									0%			N/A																							
	4210		Parramatta CBD Precinct	1	6257270.864	315274.152	-33.8086394	151.0042924	12.725		2	100	1						0									0%			N/A																							
	4211		Parramatta CBD Precinct	1	6257271.173	315272.123	-33.80863626	151.0042706	12.74		2	100	1						0									0%			N/A																							
	4212		Parramatta CBD Precinct	1	6257272.332	315263.69	-33.80862434	151.0041798	12.855		2	50	1						0									0%			N/A																							
	4213		Parramatta CBD Precinct	1	6257272.547	315261.725	-33.80862206	151.0041586	12.857		2	50	1						0									0%			N/A																							
	4214		Parramatta CBD Precinct	1	6257272.872	315259.652	-33.80861876	151.0041363	12.878		2	100	1						0									0%			N/A																							
	4215		Parramatta CBD Precinct	1	6257273.033	315257.642	-33.80861696	151.0041146	12.932		2	50	1						0									0%			N/A																							
	4216		Parramatta CBD Precinct	1	6257273.303	315255.656	-33.80861418	151.0040932	12.997	Brachychiton x hispanica	2	50	1						Good					H	H	Retain		High impact (>20%)			N/A																							
	4217		Parramatta CBD Precinct	1	6257273.659	315253.81	-33.80861065	151.0040734	13.009	Brachychiton x hispanica	2	50	1						Good					H	H	Retain		High impact (>20%)			N/A																							
	4218		Parramatta CBD Precinct	1	6257273.917	315251.594	-33.80860794	151.0040495	13.402	Brachychiton x hispanica	2	50	1						Good					H	H	Retain		High impact (>20%)			N/A																							
	4219		Parramatta CBD Precinct	1	6257274.157	315249.75	-33.80860545	151.0040296	13.041		2	50	1						0									0%			N/A																							
	4220		Parramatta CBD Precinct	1	6257274.48	315247.743	-33.80860219	151.004008	13.08		2	100	1						0									0%			N/A																							
	4221		Parramatta CBD Precinct	1	6257261.234	315348.343	-33.80873916	151.0050915	11.958		2	100	1						0									0%			N/A																							
	4222		Parramatta CBD Precinct	1	6257260.991	315350.293	-33.8087417	151.0051125	11.971		2	100	1						0									0%			N/A																							
	4223		Parramatta CBD Precinct	1	6257260.3	315352.2	-33.80874826	151.005133	11.872		2	50	1						0									0%			N/A																							
	4224		Parramatta CBD Precinct	1	6257259.152	315353.72	-33.80875887	151.0051492	11.871		2	50	1						0									0%			N/A																							
	4225		Parramatta CBD Precinct	1	6257257.207	315354.057	-33.80877646	151.0051524	11.872		2	100	1						0									0%			N/A																							
	4226		Parramatta CBD Precinct	1	6257255.477	315353.413	-33.80879194	151.0051451	11.847		2	50	1						0									0%			N/A																							
	4227		Parramatta CBD Precinct	1	6257248.886	315356.417	-33.80885188	151.0051761	11.573		2	50	1						0									0%			N/A																							
	4228		Parramatta CBD Precinct	1	6257246.968	315356.177	-33.80886912	151.0051731	11.537		2	50	1						0									0%			N/A																							
	4229		Parramatta CBD Precinct	1	6257242.869	315355.467	-33.80890595	151.0051646	11.48		2	50	1						0									0%			N/A																							
	4230			1	6257239.065	315354.767	-33.80894011	151.0051563	11.442		2	100	1						0									0%			N/A																							
	4232	EN	Parramatta CBD Precinct	1	6257290.237	315046.462	-33.80842496	151.0018379	13.147	Phoenix canariensis	5	700	5	3.5	800	1.5	SM	M-L	G-Av	L-M		L		L-M	M	Retain	N/A	0%	No impact.	N/A	N/A				N/A	G-Av	N/A	N/A	N/A	N/A	N/A	N/A		Retain	New Leaf Arb. Fence. Trunk protection. Ground protection.			Retain	Retain	Y			Retained	
	4233		Parramatta North Precinct	1	6257268.563	315538.195	-33.80870625	151.0071431	9.294	Corymbia maculata	23	1100	9						Good					H	H	Retain		Low impact (<10%)			N/A																							
	4234		Parramatta North Precinct	1	6257263.526	315544.155	-33.80875269	151.0072064	9.107	Eriobotrya japonica	8	700	5						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4235		Parramatta North Precinct	1	6257277.4	315531.832	-33.80862549	151.0070762	9.203	Lophostemon confertus	9	950	6						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4236		Parramatta North Precinct	1	6257285.825	315533.022	-33.80854975	151.0070908	9.037	Lophostemon confertus	11	600	7						Fair					L	L	Retain		Low impact (<10%)			N/A																							
	4237		Parramatta North Precinct	1	6257294.324	315533.929	-33.8084733	151.0071024	9.093		12	800	7						0									0%			N/A																							
	4238		Parramatta North Precinct	1	6257284.32	315538.493	-33.80856427	151.0071496	9.089	Eucalyptus tereticornis	14	350	4						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4239		Parramatta CBD Precinct	1	6257280.37	315539.752	-33.8086001	151.0071624	9.014	Eucalyptus tereticornis	9	200	5						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4240		Parramatta CBD Precinct	1	6257276.131	315542.723	-33.80863883	151.0071935	8.931	Corymbia maculata	16	400	10						Good					H	H	Retain		Low impact (<10%)			N/A																							
	4241		Parramatta CBD Precinct	1	6257258.661	315551.723	-33.80879787	151.0072871	8.562	Pyrus calleryana	8	200	2						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4242		Parramatta CBD Precinct	1	6257257.959	315557.811	-33.80880526	151.0073527	8.541	Pyrus calleryana	8	200	2						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4243		Parramatta CBD Precinct	1	6257257.105	315563.558	-33.80881396	151.0074145	8.49	Pyrus calleryana	7	150	2						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4244		Parramatta North Precinct	1	6257301.157	315522.168	-33.80840966	151.0069768	9.111		6	150	1						0									0%			N/A																							
	4245		Parramatta North Precinct	1	6257291.689	315520.918	-33.80849479	151.0069614	9.129	Lophostemon confertus	14	700	4						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	4246		Parramatta North Precinct	1	6257309.435	315523.592	-33.80833529	151.0069939	9.205		6	100	1						0									0%			N/A																							
	4247		Parramatta North Precinct	1	6257318.747	315524.573	-33.80825153	151.0070065	9.519		8	400	4						0									0%			N/A																							
	4248		Parramatta North Precinct	1	6257325.239	315525.851	-33.80819324	151.0070216	9.539		6	100	1						0									0%			N/A																							
	4249		Parramatta North Precinct	1	6257331.378	315526.69	-33.80813805	151.007032	9.688		6	100	1						0									0%			N/A																							
17/04/2020	4250	INF	Parramatta North Precinct	1	6257349.876	315376.0283	-33.807945	151.005409	11.08	Eucalyptus saligna	18	470	8	5.64	500	2.47	M	2	Good	H	N	H	N	L	L	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
17/04/2020	4251	INF	Parramatta North Precinct	1	6257357.92	315378.9286	-33.807873	151.005442	11.161	Eucalyptus saligna	14	300	6	3.6	300	2	M	2	Good	H	N	H	N	L	L	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
13/02/2020	4252	INF	Parramatta North Precinct	1	6257351.459	315366.0882	-33.807929	151.005302	11.721	Phoenix canariensis	9	750	7	9		N/A	M	2	Good	M		M	N	M	M	Retain		Medium impact (<20%)	No impact		N/A																	Within private property							
17/04/2020	4253	INF	Parramatta North Precinct	1	6257364.939	315380.4596	-33.80781	151.00546	11.4	Eucalyptus punctata	16	460	7	5.52	500	2.47	M	2	Good	M	N	H	N	M	M	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
17/04/2020	4254	INF	Parramatta North Precinct	1	6257437.942	315387.875	-33.80715327	151.0055554	13.338	Eucalyptus tereticornis	14	350	8	4.2	400	2.25	M	2	Good	M	N	H	N	M	M	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
17/04/2020	4255	INF	Parramatta North Precinct	1	6257444.382	315387.992	-33.80709525	151.005558	13.517	Eucalyptus tereticornis	14	200	5	2.4	250	1.85	M	2	Good	M	N	H	N	M	M	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
17/04/2020	4256	INF	Parramatta North Precinct	1	6257452.74	315388.448	-33.80701999	151.0055647	13.746	Eucalyptus tereticornis	21	550	7	6.6	650	2.76	M	2	Good	M	N	H	N	M	M	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	4		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Drainage infrastructures along	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			
17/04/2020	4257	INF	Parramatta North Precinct	1	6257442.664	315383.072	-33.80710987	151.0055045	13.494	Eucalyptus tereticornis	7	100	1	2	150	2.00	M	2	Good	M	N	H	N	M	M	Retain	17/04/2020 IA update; PA comments: Totally encroached	17/04/2020 IA update; PA comments: 100%	17/04/2020 IA update; PA comments: Totally	N/A	2		INF	N/A	17/04/2020 IA update; PA	G	17/04/2020 IA update - No / No.	17/04/2020 IA update; PA comments: Trees located in the middle of Church	17/04/2020 IA update - Yes, tree unable to be retained after review	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree	17/04/2020 IA update - No, tree		17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	17/04/2020 IAS update - Remove	17/04/2020 IA update; PA comments: Totally encroached by paving and level change. Not viable to be retained - Remove	Remove	Remove	Y	17/04/2020 PA update; Ref. No.: CGPP-PLR-PLR1INF-			

PLR | Rev 46.03 | IA

Area | E104(a) Georeferenced Location | E104(b) AS4970 Preliminary Assessment

Last Updated (filter column)	Tree ID number	Contract	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value
	4258		1	6257379.426	315328.854	-33.80767041	151.0049058	12.131		11	500	5						0						
7/11/2019	4259	INF	1	6257356.544	315365.1562	-33.807883	151.005293	11.728	Phoenix canariensis	8	220	4	3	-	-	M		G	L				M	M
	4260		1	6257394.237	315315.08	-33.8075345	151.0047602	12.443		14	1050	6						0						
~~24/09/2020~~	~~4261~~	~~INF~~	~~1~~	~~6257379.699~~	~~315425.046~~	~~-33.80768475~~	~~151.0059445~~	~~11.513~~	~~Liquidambar styraciflua~~	~~12~~	~~550~~	~~8~~						~~Good~~					~~M~~	~~M~~
	4262		1	6257780.833	315150.505	-33.80402107	151.0030641	22.12	Phoenix canariensis	5	200	1						Good					L	L
6/11/2020	4263	INF	1	6258154.967	315290.922	-33.80067327	151.0046586	31.247	Eucalyptus nicholii	11	460	8	5.52	500	2.47	M	2	Good	H	N	M	N	M	M
17/04/2020	4264	EN/INF	1	6258156.499	315158.124	-33.80063626	151.0032251	24.375	Lophostemon confertus	13	285	5	3.42	360	2.15	SM	1	Good	H	N	M	N	M	M
17/04/2020	4265	EN/INF	1	6258160.281	315165.446	-33.80060345	151.0033049	24.936	Lophostemon confertus	14	445	7	5.34	500	2.47	M	2	Good	M	N	M	N	M	M
6/11/2020	4266	INF	1	6258163.9	315158.028	-33.80056953	151.0032256	24.573	Cinnamomum camphora	16	535	6	6.42	685	2.82	M	2	Good	M	N	L	N	M	M
~~24/09/2020~~	~~4267~~	~~INF~~	~~1~~	~~6258159.122~~	~~315155.207~~	~~-33.8006121~~	~~151.0031941~~	~~24.844~~	~~Lophostemon confertus~~	~~2~~	~~30~~	~~1~~	~~2~~		~~1.5~~	~~Y~~	~~1~~	Good	~~L~~	N	~~L~~	~~N~~	~~M~~	~~M~~
17/04/2020	4268	INF	1	6258167.574	315179.706	-33.8005402	151.0034604	25.802	Lophostemon confertus	15	510	7	6.12	550	2.57	M	2	Good	H	N	M	N	M	M
17/04/2020	4269	INF	1	6258170.84	315185.937	-33.80051185	151.0035284	26.269	Lophostemon confertus	15	580	7	6.96	625	2.72	M	2	Good	H	N	M	N	M	M
17/04/2020	4270	INF	1	6258182.201	315208.35	-33.80041336	151.0037728	27.606	Lophostemon confertus	14	475	6	5.7	525	2.52	M	2	Good	H	N	M	N	M	M
17/04/2020	4271	INF	1	6258185.725	315214.918	-33.80038275	151.0038444	28.092	Lophostemon confertus	12	370	8	4.44	400	2.25	M	2	Good	H	N	M	N	M	M
18/03/2021	4272	INF	1	6258192.396	315213.471	-33.80032236	151.0038302	28.274	Callistemon viminalis	3	200	6	2.4	200	1.7	M	2	Good	M	N	M	N	M	M
	4273		1	6258227.006	315253.28	-33.80001736	151.0042672	30.314	Carica papaya	4	300	1						Fair					L	L
	4274		1	6258220.625	315273.561	-33.80007842	151.0044849	31.373	Grevillea robusta	13	250	1						Good					L	L
3/09/2020	4275	INF	1	6258221.775	315275.624	-33.80006841	151.0045074	31.44	Howea forsteriana	7	100	3	2	N/A for palms	N/A for palms	M	2	Good	M	N	M	N	L	L
3/09/2020	4276	INF	1	6258220.809	315274.7	-33.80007696	151.0044972	31.452	Howea forsteriana	8	150	3	2	N/A for palms	N/A for palms	M	2	Good	M	N	M	N	L	L
3/09/2020	4277	INF	1	6258220.77	315272.988	-33.80007701	151.0044787	31.329	Grevillea robusta	13	300	7	3.6	340	2.1	M	3	P	M	N	M	N	L	L
3/09/2020	4278	INF	1	6258222.221	315277.298	-33.80006468	151.0045255	31.609	Howea forsteriana	10	340	4	4.08	420	2.3	M	3	P	M	N	M	N	M	M
3/09/2020	4279	INF	1	6258209.485	315299.456	-33.80018335	151.0047621	32.313	Grevillea species	24	950	12	11.4	1000	3.3	M	1	Good	M	N	M	N	L	L
15/09/2020	4280	INF	1	6258178.522	315244.96	-33.80045292	151.0041673	30.107	Cupressus sempervirens	9	350	3	4.2	400	2.25	M	2	Good	M	N	M	N	M	M
15/09/2020	4281	INF	1	6258179.378	315242.836	-33.80044484	151.0041445	29.858	Cupressus sempervirens	14	250	3	3	300	2	M	2	Good	M	N	M	N	M	M
6/11/2020	4282	INF	1	6258149.123	315219.829	-33.80071353	151.0038898	28.055	Quercus palustris	6	120	2	2	150	1.49	Y	1	Good	M	N	M	N	M	M
	4283		1	6258130.613	315222.435	-33.80088083	151.003914	28.293	Quercus palustris	7	100	3						Good					M	M
17/04/2020	4284	INF	1	6258149.886	315206.008	-33.80070423	151.0037407	27.649	Liquidambar styraciflua	14	530	14	6.36	600	2.67	M	2	Good	M	N	M	N	M	M
~~24/09/2020~~	~~4285~~	~~INF~~	~~2~~	~~6256267.843~~	~~316979.962~~	~~-33.81797718~~	~~151.0225036~~	~~5.074~~	~~Corymbia citriodora~~	~~18~~	~~550~~	~~6~~						~~Good~~					~~H~~	~~H~~
6/11/2020	4286	INF	1	6258156.358	315197.445	-33.8006444	151.0036496	27.106	Phoenix dactylifera	10	300	6	3.6		N/A	M	2	Good	M	N	M	N	L	L
6/11/2020	4287	INF	1	6258154.448	315199.561	-33.80066199	151.003672	27.239	Phoenix dactylifera	5	200	6	2.4		N/A	M	2	Good	M	N	M	N	L	L
	4288		1	6258130.87	315209.015	-33.80087616	151.0037692	27.887	Liquidambar styraciflua	13	650	9						Good					M	M
	4289		1	6258115.094	315211.003	-33.80101871	151.0037873	28.212		12	650	8						0						
	4290		1	6258286.846	315223.154	-33.79947271	151.0039545	28.333		7	100	2						0						
17/04/2020	4291	INF	1	6258142.261	315181.785	-33.80076873	151.0034776	26.226	Grevillea robusta	21	470	7	5.64	520	2.51	M	2	Good	M	N	M	N	M	M
10/12/2020	4292	INF	1	6258145.772	315180.149	-33.8007368	151.0034606	25.796	Phoenix canariensis	9	350	7	4.2		N/A	M	2	Good	M	N	M	N	M	M
6/11/2020	4293	INF	1	6258145.739	315175.386	-33.80073626	151.0034092	25.165	Phoenix canariensis	6	550	6	6.6		N/A	M	2	Good	M		M	N	M	M
6/11/2020	4294	INF	1	6258146.269	315177.068	-33.80073178	151.0034275	26.128	Phoenix canariensis	7	400	6	4.8		N/A	M	2	Good	M	N	M	N	M	M
19/04/2021	4295	INF	1	6258145.215	315173.69	-33.80074069	151.0033908	25.136	Phoenix canariensis	7	400	6	4.8		N/A	M	2	Good	M	N	M	N	M	M
	4296		1	6257469.005	315386.452	-33.80687303	151.0055465	14.572	Fraxinus griffithii	5	100	1						Good					L	L
17/04/2020	4297	INF	1	6257471.721	315390.311	-33.80684922	151.0055887	14.732	Eucalyptus tereticornis	12	300	6	3.6	360	2.15	M	2	Good	M	N	M	N	L	L
17/04/2020	4299	INF	1	6257513.307	315393.465	-33.80647493	151.0056315	16.759	Eucalyptus tereticornis	16	450	7	5.4	480	2.43	M	2	Good	M	N	M	N	M	M
17/04/2020	4300	INF	1	6257563.009	315399.558	-33.80602799	151.0057077	18.945	Eucalyptus tereticornis	8	150	2	2	200	1.68	M	2	Good	M	N	M	N	L	L
17/04/2020	4301	INF	1	6257571.459	315401.071	-33.80595209	151.0057258	19.287		8	150	2	2	200	1.68	M	2	Good	M	N	M	N	L	L
17/04/2020	4302	INF	1	6257579.257	315401.904	-33.80588195	151.0057364	19.715	Eucalyptus tereticornis	8	150	2	2	200	1.68	M	2	Good	M	N	M	N	L	L
17/04/2020	4303	INF	1	6257587.953	315402.815	-33.80580372	151.0057481	19.965	Eucalyptus tereticornis	8	150	2	2	200	1.68	M	2	Good	M	N	M	N	L	L
	4304		1	6257603.088	315363.686	-33.80566047	151.0053287	20.567		16	450	6						0						
	4305		1	6257600.58	315362.893	-33.80568294	151.0053197	20.423		17	300	3						0						
	4306		1	6257597.626	315360.598	-33.80570916	151.0052943	20.303		18	500	5						0						
	4307		1	6257597.97	315362.492	-33.80570639	151.0053148	20.254		17	250	4						0						
17/04/2020	4308	INF	1	6257618.578	315402.106	-33.80552756	151.0057468	21.409	Fraxinus excelsior	9	215	3	2.58	230	1.79	M	2	Good	M	N	M	N	M	M
17/04/2020	4309	INF	1	6257624.317	315402.008	-33.80547581	151.005747	21.801	Fraxinus excelsior	9	215	3	2.58	230	1.79	M	2	Good	M	N	M	N	M	M
17/04/2020	4310	INF	1	6257625.349	315406.491	-33.80546729	151.0057956	21.297	Fraxinus excelsior	9	215	3	2.58	230	1.79	M	2	Good	M	N	M	N	M	M
17/04/2020	4311	INF	1	6257633.875	315406.672	-33.80539047	151.0057993	21.558	Fraxinus excelsior	9	215	3	2.58	230	1.79	M	2	Good	M	N	M	N	M	M
17/04/2020	4312	INF	1	6257642.054	315407.273	-33.80531685	151.0058075	21.909	Fraxinus excelsior	9	215	3	2.58	230	1.79	M	2	Good	M	N	M	N	M	M
17/04/2020	4313	INF	1	6257670.799	315407.717	-33.80505783	151.0058183	22.651	Fraxinus excelsior	9	215	3	2.58	230	1.79	M	2	Good	M	N	M	N	M	M
9/09/2020	4314	INF	1	6257718.942	315368.818	-33.80461709	151.0054084	23.896	Callistemon viminalis	5	1150	1	3.06	280	1.93889	Y	3	Good	M	N	M	N	M	M
17/04/2020	4315	INF	1	6257736.767	315397.558	-33.80446144	151.0057224	24.705	Fraxinus excelsior	9	215	3	2.58	230	1.79	M	2	Good	M	N	M	N	M	M
17/04/2020	4316	INF	1	6257741.652	315400.288	-33.80441788	151.0057529	24.719	Eucalyptus tereticornis	12	205	4	2.46	250	1.85	M	2	Good	M	N	H	N	M	M
17/04/2020	4317	INF	1	6257749.923	315398.573	-33.80434303	151.0057361	24.974	Eucalyptus punctata	17	400	6	4.8	450	2.37	M	2	Good	M	N	H	N	M	M
17/04/2020	4318	INF	1	6257758.644	315397.379	-33.80426421	151.0057251	25.201	Eucalyptus tereticornis	13	300	6	3.6	320	2.05	M	2	Good	H	N	H	N	M	M
17/04/2020	4319	INF	1	6257744.878	315396.453	-33.80438813	151.0057122	24.865	Fraxinus excelsior	2	50	1	2	100	1.26	M	2	G	M	N	M	N	M	M
17/04/2020	4320	INF	1	6257753.374	315395.527	-33.80431139	151.005704	25.188	Fraxinus excelsior	3	100	1	2	150	1.49	M	2	Good	M	N	M	N	L	L
17/04/2020	4321	INF	1	6257762.586	315395.084	-33.80422828	151.0057011	25.324	Fraxinus excelsior	8	150	2	2	200	1.68	M	2	Good	M	N	M	N	L	L
17/04/2020	4322	INF	1	6257772	315395.497	-33.8041435	151.0057076	25.592	Fraxinus griffithii	2	50	1	2	100	1.26	M	2	G	M	N	M	N	M	M
17/04/2020	4323	INF	1	6257779.235	315395.467	-33.80407828	151.0057087	25.505	Fraxinus griffithii	2	50	1	2	100	1.26	M	2	G	M	N	M	N	M	M
17/04/2020	4324	INF	1	6257783.227	315392.742	-33.80404182	151.0056802	25.704	Fraxinus griffithii	2	50	1	2	100	1.26	M	2	G	M	N	M	N	M	M
17/04/2020	4325	INF	1	6257790.428	315392.139	-33.80397681	151.0056752	25.925	Fraxinus griffithii	2	50	1	2	100	1.26	M	2	G	M	N	M	N	M	M
17/04/2020	4326	INF	1	6257795.873	315391.723	-33.80392765	151.0056718	26.113		2	50	1	2	100	1.26	M	2	G	M	N	M	N	M	M
	4327		1	6257798.347	315393.72	-33.8039057	151.0056939	26.103	Fraxinus griffithii	3	100	1						Good					L	L
17/04/2020	4328	INF	1	6257804.057	315391.391	-33.80385383	151.0056699	26.392	Fraxinus griffithii	2	50	1	2	100	1.26	M	2	G	M	N	M	N	M	M
17/04/2020	4329	INF	1	6257807.426	315392.767	-33.8038237	151.0056855	26.314	Fraxinus griffithii	2	50	1	2	100	1.26	M	2	G	M	N	M	N	M	M
17/04/2020	4330	INF	1	6257811.896	315390.684	-33.80378305	151.0056639	26.583	Fraxinus griffithii	9	250	2	3	300	2.00	M	2	Good	M	N	M	N	L	L
17/04/2020	4331	INF	1	6257816.129	315391.745	-33.80374508	151.0056763	26.625	Fraxinus griffithii	2	50	1	2	100	1.26	M	2	G	M	N	M	N	M	M
15/09/2020	4332	INF	1	6257883.663	315371.334	-33.80313278	151.00547	28.604	Jacaranda mimosifolia	12	440	5	5.28	550	2.57	M	2	Good	M	N	M	N	M	M
15/09/2020	4333	INF	1	6257895.53	315367.25	-33.8030251	151.0054284	28.62	Grevillea species	4	250	1	3	250	1.85	M	2	Good	L	N	M	N	L	L
	4334		1	6257944.673	315344.79	-33.80257821	151.0051962	29.607	Photinia robusta	7	250	3						Good					M	M
6/11/2020	4335	INF	1	6257974.367	315339.407	-33.80230962	151.0051443	30.159	Ficus macrocarpa var. hillii	19	800	14	9.6	1200	3.57	M	2	Good	H	N	M	N	M	M
3/09/2020	4336	INF	1	6257967.644	315337.815	-33.80236994	151.0051257	31.116	Triadica sebifera	8	320	5	3.8	350	2.129	M	1	Fair	L	N	L	N	M	M
6/11/2020	4337	INF	1	6257991.335	315332.671	-33.8021555	151.0050751	30.326	Ficus microcarpa var hillii	19	850	10	10.2	1250	3.63	M	2	Good	H	N	M	N	M	M
6/11/2020	4338	INF	1	6257984.418	315332.847	-33.80221788	151.0050755	30.181	Callistemon viminalis	6	600	5	7.2	700	2.85	M	2	Good	M	N	M	N	M	M
6/11/2020	4339	INF	1	6258090.062	315287.535	-33.80125772	151.0046084	31.376	Eucalyptus punctata	22	850	14	10.2	950	3.24	M	2	Good	M	N	H	N	H	H
6/11/2020	4340	INF	1	6258087.882	315289.754	-33.80127775	151.0046319	31.239	Eucalyptus punctata	26	650	12	7.8	750	2.93	M	2	Good	M	N	H	N	H	H
3/09/2020	4342	INF	1	6257975.286	315336.417	-33.80230081	151.0051122	30.213	Cupressus torulosa	9	300	1	2	130	1.5	M	3	Fair	L	N	L	N	L	L
6/11/2020	4343	INF	1	6257986.927	315332.225	-33.80219515	151.0050694	31.193	Callistemon viminalis	12	300	3	3.6	400	2.25	M	2	Good	M	N	M	N	M	M
6/11/2020	4344	INF	1	6258003.907	315326.896	-33.80204117	151.0050154	30.514	Eucalyptus sideroxylon	16	345	7	4.14	450	2.37	M	2	Good	M	N	H	N	M	M
6/11/2020	4345	INF	1	6258004.855	315325.759	-33.80203243	151.0050033	30.506	Eucalyptus tereticornis	21	510	12	6.12	600	2.67	M	2	Good	M	N	H	N	M	M
3/09/2020	4346	INF	1	6258010.183	315319.393	-33.80198329	151.0049357	30.507	Eucalyptus sideroxylon	17	505	6	6.06	550	2.57	M	2	Good	M	N	H	N	M	M
3/09/2020	4347	INF	1	6258022.732	315316.605	-33.80186969	151.0049082	30.84	Jacaranda mimosifolia	9	245	4	2.94	350	2.13	M	2	Good	M	N	M	N	M	M
	4348		1	6257947.346	315345.099	-33.80255417	151.0052001	29.66	Photinia robusta	6	1500	2						Good					M	M
	4349		1	6257955.701	315340.533	-33.80247807	151.0051525	29.693	Cupressus species	6	1350	3						Good					M	M
	4350		1	6257961.054	315341.276	-33.80242995	151.0051617	29.894		9	350	2						0						
	4352		1	6258044.467	315291.031	-33.80166931	151.0046366	30.88		22	1150	10						0						
	4353		1	6258066.366	315289.446	-33.80147164	151.0046241	31.293		9	350	4						0						
	4354		1	6258065.371	315294.063	-33.80148141	151.0046737	31.285		4	250	1						0						
	4355		1	6258049.025	315296.502	-33.80162918	151.0046966	31.174		9	300	4						0						
	4356		1	6258050.04	315300.596	-33.80162075	151.0047411	31.183		7	500	3						0						
~~3/09/2020~~	~~4357~~	~~INF~~	~~1~~	~~6258051.947~~	~~315305.166~~	~~-33.80160435~~	~~151.0047908~~	~~31.113~~	~~Callistemon viminalis~~	~~2.5~~	~~350~~	~~4~~						~~Good~~					~~L~~	~~L~~
	4358		1	6257898.91	315447.234	-33.8030086	151.0062927	28.478	Lophostemon confertus	12	600	4						Good					H	H
	4359		1	6257903.089	315462.005	-33.80297351	151.0064531	28.445		8	650	4						0						
	4360		1	6257910.36	315459.811	-33.80290759	151.0064309	28.815	Syagrus romanzoffiana	11	450	4						Good					M	M
17/04/2020	4361	INF	1	6257781.107	315419.118	-33.80406553	151.0059645	25.6	Eucalyptus saligna	15	480	10	5.76	500	2.47	M	2	Good	M	N	H	N	H	H
17/04/2020	4362	INF	1	6257772.925	315419.671	-33.80413938	151.0059688	25.379	Eucalyptus tereticornis	12	280	9	3.36	320	2.05	M	2	Good	M	N	H	N	M	M
17/04/2020	4363	INF	1	6257764.036	315419.925	-33.80421955	151.0059696	25.161	Eucalyptus saligna	18	530	12	6.36	690	2.83	M	2	Good	M	N	H	N	M	M
17/04/2020	4364	INF	1	6257703.508	315424.677	-33.80476596	151.0060083	23.61	Fraxinus excelsior	10	260	5	3.12	300	2	M	2	Good	M	N	M	N	M	M
17/04/2020	4365	INF	1	6257695.925	315424.917	-33.80483435	151.0060093	23.397	Fraxinus excelsior	7	125	2	2	150	1.49	M	2	Good	M	N	M	N	M	M
17/04/2020	4366	INF	1	6257688.771	315425.235	-33.80489889	151.0060112	23.2	Fraxinus excelsior	10	215	3	2.58	260	1.88	M	2	Good	M	N	M	N	M	M
17/04/2020	4367	INF	1	6257681.267	315425.429	-33.80496657	151.0060118	22.817	Fraxinus excelsior	9	235	3	2.82	250	1.85	M	2	Good	M	N	M	N	M	M
17/04/2020	4368	INF	1	6257654.561	315424.56	-33.80520714	151.0059968	22.152	Fraxinus excelsior	8	170	2	2.04	200	1.68	M	2	Good	M	N	M	N	M	M
17/04/2020	4369	INF	0	6257379.702	#NAME?	-33.807685	151.005962	11.53	Liquidambar styraciflua	13	450	8	5.4	550	2.57	M	2	Good	M	N	M	N	M	M
17/04/2020	4370	INF	1	6257548.661	315418.71	-33.80616067	151.0059115	18.483	Fraxinus excelsior	10	250	4	3	300	2	M	2	Good	M	N	M	N	M	M
17/04/2020	4371	INF	1	6257554.279	315419.402	-33.80611015	151.0059201	18.745	Fraxinus excelsior	10	210	4	2.52	250	1.85	M	2	Good	M	N	M	N	M	M
17/04/2020	4372	INF	1	6257565.16	315420.608	-33.80601228	151.0059354	19.266	Fraxinus excelsior	8	180	4	2.16	249	1.85	M	2	Good	M	N	M	N	M	M
17/04/2020	4373	INF	1	6257571.207	315421.026	-33.80595785	151.0059412	19.517	Fraxinus excelsior	6	100	2	2	150	1.49	M	2	Good	M	N	M	N	L	L
17/04/2020	4374	INF	1	6257576.969	315421.462	-33.80590599	151.0059471	19.779	Fraxinus excelsior	10	270	4	3.24	300	2	M	2	Good	M	N	M	N	L	L
17/04/2020	4375	INF	1	6257582.619	315421.999	-33.80585515	151.0059541	19.934	Fraxinus excelsior	9	210	4	2.52	240	1.82	M	2	Good	M	N	M	N	M	M
	4376		1	6257609.421	315459.896	-33.80562018	151.0063689	20.009		5	100	2						0						
	4377		1	6257609.623	315459.226	-33.80561825	151.0063617	20.152	Elaeocarpus reticulatus	5	750	4						Good					M	M
	4378		1	6257609.65	315456.714	-33.80561756	151.0063346	20.197	Elaeocarpus reticulatus	5	150	2						Good					M	M
17/04/2020	4379	INF	1	6257620.195	315423.618	-33.80551674	151.0059794	21.221	Fraxinus griffithii	5	145	2	2	200	1.68	M	2	Good	M	N	M	N	L	L
17/04/2020	4380	INF	1	6257630.034	315423.746	-33.80542807	151.0059829	21.6	Fraxinus griffithii	7	199	2	2.388	240	1.82	M	2	Good	M	N	M	N	M	M
	4383		1	6257267.352	315300.907	-33.80867573	151.0045806	12.39		2	100	1						0						
	4384		1	6257917.661	315463.755	-33.80284247	151.006475	29.077	Cinnamomum camphora	13	551	7						Fair					M	M
	4385		1	6257919.709	315465.377	-33.80282429	151.006493	29.056	Cinnamomum camphora	14	900	8						Fair					M	M
	4386		1	6257925.678	315470.494	-33.80277138	151.0065495	29.214	Cinnamomum camphora	12	750	7						Fair					M	M
	4387		1	6257928.03	315471.411	-33.80275034	151.0065598	29.36	Cinnamomum camphora	14	1500	10						Fair					M	M
	4388		1	6257930.672	315472.535	-33.80272672	151.0065725	29.311	Cinnamomum camphora	13	1300	11						Fair					M	M
	4389		1	6257933.257	315474.155	-33.8027037	151.0065906	29.402	Cinnamomum camphora	13	1000	7						Fair					M	M
18/03/2021	3490	INF	2	6256503.294	315022.788	-33.81551408	151.0014173	9.925	Tristaniopsis laurnia	9	500	4	2	190	1.647	M	2	Av	M	L	M	N	L	L
	4391		1	6257838.853	315456.098	-33.80355148	151.0063759	26.845	Tristaniopsis laurina	7	600	4						Good					M	M
	4392		1	6257834.089	315462.5	-33.80359554	151.006444	26.434		6	150	2						0						
	4394		1	6257837.156	315465.842	-33.80356848	151.0064807	26.467		8	950	4						0						
	4395		1	6257833.163	315467.983	-33.80360485	151.006503	26.433		6	150	2						0						
	4397		1	6257830.876	315484.157	-33.80362828	151.0066772	26.071		5	150	1						0						
	4398		1	6257829.783	315492.349	-33.80363956	151.0067654	26		5	100	2						0						
	4399		1	6257936.333	315498.882	-33.80268029	151.0068582	29.187		5	500	2						0						
	4400		1	6257898.91	315447.234	-33.8030086	151.0062927	28.478	Lophostemon confertus	12	600	4						Good					H	H
	4401		1	6257903.089	315462.005	-33.80297351	151.0064531	28.445		8	650	4						0						
	4402		1	6257910.36	315459.811	-33.80290759	151.0064309	28.815	Syagrus romanzoffiana	11	450	4						Good					M	M
13/08/2020	4403	INF	2	6256367.975	316308.846	-33.81695815	151.015277	6.518	Cotoneaster spp.	5	150	4	2	200	1.68337	M	2	Fair	L	L	L	N	L	L
~~29/09/2020~~	~~4404~~		~~2~~	~~6256356.578~~	~~316319.095~~	~~-33.81706267~~	~~151.0153853~~	~~6.52~~	~~Calodendrum capense~~	~~10~~	~~650~~	~~3~~						~~Fair~~					~~M~~	~~M~~
~~10/12/2020~~	~~4405~~		~~2~~	~~6256355.73~~	~~316327.356~~	~~-33.81707175~~	~~151.0154743~~	~~6.562~~		~~12~~	~~200~~	~~3~~						~~0~~						
~~10/12/2020~~	~~4406~~	~~INF~~	~~2~~	~~6256354.891~~	~~316328.543~~	~~-33.81707951~~	~~151.015487~~	~~6.567~~		~~2.5~~	~~500~~	~~2~~						~~0~~						
13/08/2020	4407	INF	2	6256340.98	316288.702	-33.81719798	151.0150538	6.594	Corymbia citriodora	26	550	13	6.6	750	2.93274	M	2	Good	H	N	H	N	H	H
15/04/2021	4408	INF	2	6256353.756	316294.395	-33.81708381	151.015118	6.43	Corymbia citriodora	19	450	10	5.4	510	2.49417	M	2	Good	H	N	H	N	H	H
15/04/2021	4409	INF	2	6256350.044	316299.813	-33.81711821	151.0151757	6.461	Corymbia citriodora	21	400	10	4.8	500	2.47352	M	2	Good	H	N	H	N	H	H
12/02/2021	4410	INF	2	6256346.806	316304.054	-33.81714813	151.0152208	6.503	Corymbia citriodora	17	340	9	4.08	430	2.32169	M	2	Good	H	N	H	N	H	H
13/08/2020	4411	INF	2	6256343.089	316309.739	-33.81718263	151.0152815	6.537	Corymbia citriodora	11	260	8	3.12	320	2.05074	M	2	Good	H	N	H	N	H	H
12/02/2021	4412	INF	2	6256345.254	316307.297	-33.81716269	151.0152555	6.496	Corymbia maculata	15	240	4	2.88	290	1.96768	M	2	Good	H	N	H	N	H	H
21/09/2020	4413	INF	2	6256339.376	316313.781	-33.8172168	151.0153243	6.616	Corymbia citriodora	25	550	10	6.6	700	2.84897	M	2	Good	H	N	H	N	H	H
	4414		2	6256335.056	316317.447	-33.81725637	151.015363	6.556	Corymbia maculata	21	300	6						Good					H	H
	4415		2	6256333.315	316320.522	-33.8172726	151.0153959	6.516	Corymbia maculata	10	200	6						Fair					H	H
	4416		2	6256333.988	316322.485	-33.81726688	151.0154172	6.729	Corymbia maculata	18	300	7						Fair					H	H
	4417		2	6256331.357	316322.215	-33.81729054	151.0154137	6.668	Corymbia maculata	15	300	6						Fair					M	M
	4418		2	6256331.92	316326.708	-33.81728625	151.0154624	6.802	Corymbia citriodora	23	700	12						Good					H	H
	4419		2	6256329.754	316328.161	-33.81730603	151.0154776	6.622	Corymbia citriodora	20	750	9						Good					H	H
13/08/2020	4420	INF	2	6256334.69	316307.19	-33.81725789	151.0152522	6.486	Corymbia citriodora	25	500	9	6	600	2.67037	M	2	Good	H	N	H	N	H	H
21/09/2020	4421	INF	2	6256333.916	316311.782	-33.81726566	151.0153016	6.498	Corymbia citriodora	25	350	8	4.2	420	2.29886	M	2	Good	H	N	H	N	H	H
13/08/2020	4422	INF	2	6256338.498	316300.644	-33.81722243	151.0151823	6.602	Corymbia citriodora	22	420	8	5.04	520	2.5146	M	2	Good	H	N	H	N	H	H
13/08/2020	4423	INF	2	6256339.784	316292.131	-33.81720936	151.0150906	6.635	Corymbia citriodora	26	550	8	6.6	600	2.67037	M	2	Good	H	N	H	N	H	H
12/02/2021	4424	INF	2	6256350.434	316288.892	-33.8171128	151.0150579	6.536	Corymbia citriodora	20	340	4	4.08	440	2.34422	M	2	Good	H	N	H	N	H	H
12/02/2021	4425	INF	2	6256352.065	316291.838	-33.81709861	151.01509	6.533	Corymbia citriodora	21	420	10	5.04	470	2.41006	M	2	Good	H	N	H	N	H	H
	4426		2	6256329.749	316325.65	-33.81730564	151.0154505	6.757	Corymbia maculata	12	250	7						Fair					M	M
	4427		2	6256328.823	316322.706	-33.81731347	151.0154185	6.622	Corymbia maculata	27	700	5						Good					H	H
	4428		2	6256330.914	316319.511	-33.81729407	151.0153844	6.574	Corymbia maculata	21	450	7						Good					H	H
	4429		2	6256333.505	316315.197	-33.81726996	151.0153384	6.545	Corymbia maculata	14	250	4						Good					H	H
13/08/2020	4430	INF	2	6256337.359	316296.696	-33.81723201	151.0151394	6.548	Corymbia citriodora	19	400	5	4.8	480	2.43147	M	2	Good	H	N	H	N	H	H
13/08/2020	4431	INF	2	6256336.607	316293.569	-33.81723824	151.0151055	6.52	Corymbia citriodora	24	400	9	4.8	520	2.5146	M	2	Fair	H	N	H	N	H	H
13/08/2020	4432	INF	2	6256352.245	316293.88	-33.81709734	151.0151121	6.621	Corymbia citriodora	9	100	2	2	150	1.49178	Y	1	Fair	H	N	H	N	M	H
13/08/2020	4433	INF	2	6256343.488	316296.464	-33.81717672	151.0151382	6.617	Corymbia citriodora	9	130	3	2	180	1.6105	Y	1	Good	H	N	H	N	H	H
13/08/2020	4434	INF	2	6256340.602	316299.696	-33.8172033	151.0151725	6.637	Corymbia citriodora	9	120	3	2	190	1.64749	Y	1	Fair	H	N	H	N	M	H
13/08/2020	4435	INF	2	6256339.54	316305.304	-33.81721384	151.0152328	6.562	Corymbia citriodora	11	120	3	2	190	1.64749	Y	1	Fair	H	N	H	N	M	H
13/08/2020	4436	INF	2	6256344.11	316303.237	-33.81717229	151.0152114	6.755	Corymbia citriodora	11	130	4	2	180	1.6105	Y	1	Fair	H	N	H	N	M	H
12/02/2021	4437	INF	2	6256346.412	316288.856	-33.81714904	151.0150566	6.723	Corymbia citriodora	11	100	5	2	150	1.49178	Y	1	Good	H	N	H	N	H	H
13/08/2020	4438	INF	2	6256322.555	316288.902	-33.81736409	151.0150522	6.342	Cupressus spp	13	800	5	9.6	1000	3.30939	M		Fair	H	N	H	N	L	L
6/11/2020	4439	INF	2	6256312.736	316282.964	-33.81745157	151.014986	6.48	Corymbia maculata	11	250	4						Good					H	H
~~13/11/2020~~	~~4440~~	~~INF~~	~~2~~	~~6256313.995~~	~~316324.016~~	~~-33.81744735~~	~~151.0154296~~	~~6.373~~		~~7~~	~~250~~	~~2~~						~~0~~						
~~13/11/2020~~	~~4441~~	~~INF~~	~~2~~	~~6256349.261~~	~~316335.349~~	~~-33.81713144~~	~~151.0155593~~	~~6.599~~		~~4~~	~~100~~	~~1~~						~~0~~						
~~13/11/2020~~	~~4442~~	~~INF~~	~~2~~	~~6256352.284~~	~~316334.881~~	~~-33.81710411~~	~~151.0155549~~	~~6.599~~		~~5~~	~~150~~	~~1~~						~~0~~						
	4443		2	6256350.497	316346.56	-33.81712225	151.0156806	6.546		5	250	3						0						
~~13/11/2020~~	~~4444~~	~~INF~~	~~2~~	~~6256327.986~~	~~316371.618~~	~~-33.81732952~~	~~151.0159465~~	~~6.394~~	~~Howea forsteriana~~	~~11~~	~~300~~	~~6~~						~~Fair~~					~~L~~	~~L~~
~~13/11/2020~~	~~4445~~	~~INF~~	~~2~~	~~6256327.986~~	~~316371.618~~	~~-33.81732952~~	~~151.0159465~~	~~6.509~~	~~Howea forsteriana~~	~~11~~	~~300~~	~~5~~						~~Fair~~					~~L~~	~~L~~
~~13/11/2020~~	~~4446~~	~~INF~~	~~2~~	~~6256325.589~~	~~316384.7~~	~~-33.8173534~~	~~151.0160873~~	~~6.279~~	~~Schefflera actinophylla~~	~~7~~	~~350~~	~~3~~						~~Fair~~					~~L~~	~~L~~
~~13/11/2020~~	~~4447~~	~~INF~~	~~2~~	~~6256311.835~~	~~316420.28~~	~~-33.81748355~~	~~151.0164687~~	~~6.1~~	~~Angophora floribunda~~	~~13~~	~~450~~	~~5~~						~~Good~~					~~H~~	~~H~~
~~13/11/2020~~	~~4448~~	~~INF~~	~~2~~	~~6256309.785~~	~~316429.067~~	~~-33.81750356~~	~~151.0165631~~	~~6.126~~	~~Angophora floribunda~~	~~12~~	~~400~~	~~3~~						~~Fair~~					~~H~~	~~H~~
~~13/11/2020~~	~~4449~~	~~INF~~	~~2~~	~~6256316.038~~	~~316417.572~~	~~-33.8174452~~	~~151.0164403~~	~~6.321~~	~~Picea species~~	~~7~~	~~150~~	~~2~~						~~Poor~~					~~L~~	~~L~~
~~13/11/2020~~	~~4450~~	~~INF~~	~~2~~	~~6256317.851~~	~~316414.278~~	~~-33.81742828~~	~~151.0164051~~	~~6.299~~	~~Juniperus species~~	~~10~~	~~800~~	~~5~~						~~Fair~~					~~M~~	~~M~~
~~25/01/2021~~	~~4452~~		~~2~~	~~6256315.318~~	~~316419.607~~	~~-33.81745204~~	~~151.0164621~~	~~6.31~~	~~Juniperus occidentalis~~	~~12~~	~~900~~	~~2~~						~~Fair~~					~~M~~	~~M~~
	4453		2	6256315.236	316422.258	-33.81745324	151.0164907	6.298	Juniperus occidentalis	5	1450	3						Fair					M	M
~~13/11/2020~~	~~4454~~	~~INF~~	~~2~~	~~6256313.537~~	~~316428.713~~	~~-33.81746968~~	~~151.0165601~~	~~6.28~~	~~Howea forsteriana~~	~~10~~	~~350~~	~~3~~						~~Good~~					~~L~~	~~L~~
~~13/11/2020~~	~~4455~~	~~INF~~	~~2~~	~~6256307.186~~	~~316445.776~~	~~-33.81752989~~	~~151.016743~~	~~6.044~~	~~Angophora floribunda~~	~~15~~	~~500~~	~~5~~						~~Good~~					~~H~~	~~H~~
15/04/2021	4456	INF	2	6256310.836	316450.491	-33.81749781	151.0167947	6.098	Photinia glabra	4	250	0.048	250	1.85	M	2	G	M	N	M	N	M	M	Remove
~~25/01/2021~~	~~4457~~	~~INF~~	~~2~~	~~6256310.803~~	~~316452.242~~	~~-33.81749841~~	~~151.0168136~~	~~6.137~~	~~Callistemon sp.~~	~~1.6~~	~~50~~	~~2~~						~~0~~						
~~10/12/2020~~	~~4458~~	~~INF~~	~~2~~	~~6256311.783~~	~~316457.969~~	~~-33.81749057~~	~~151.0168757~~	~~6.223~~		~~3~~	~~200~~	~~2~~						~~0~~						
~~13/11/2020~~	~~4459~~		~~2~~	~~6256303.476~~	~~316479.248~~	~~-33.81756914~~	~~151.0171037~~	~~5.739~~	~~Angophora floribunda~~	~~12~~	~~350~~	~~5~~						~~Good~~					~~H~~	~~H~~
10/12/2020	4460	INF	2	6256315.268	316469.645	-33.81746118	151.0170025	6.058		8	150	3						G						

			PLR	Rev 46.03	IA																									
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment	E04(f) Impact		Offset	compensatory vegetation
					E104(a)					E104(b)														E104(c)		E104(d)	E104(f)			E104(g)
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	% Development Impact / Encroachment	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring
10/12/2020	4461	INF	Rosehill and Camellia	2	6256316.017	316459.881	-33.81745274	151.0168972	6.271		6	550	1						G								0%		N/A	
~~29/09/2020~~	~~4462~~		~~Rosehill and Camellia~~	~~2~~	~~6256314.891~~	~~316499.828~~	~~-33.81746982~~	~~151.0173284~~	~~5.444~~	~~Cinnamomum camphora~~	~~21~~	~~2050~~	~~13~~						~~Fair~~					~~H~~	~~H~~	~~Retain~~	~~Medium impact (<20%)~~		~~N/A~~	
~~13/11/2020~~	~~4463~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256315.913~~	~~316521.653~~	~~-33.8174644~~	~~151.0175643~~	~~5.256~~	~~Melaleuca salicina~~	~~11~~	~~850~~	~~4~~						~~Fair~~					~~M~~	~~M~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
~~18/03/2021~~	~~4464~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256303.892~~	~~316515.034~~	~~-33.81757161~~	~~151.0174903~~	~~5.141~~	~~Agonis flexuosa~~	~~6~~	~~450~~	~~4~~						~~Poor~~					~~L~~	~~L~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
10/12/2020	4465	INF	Rosehill and Camellia	2	6256323.225	316464.475	-33.81738856	151.0169483	6.378		18	850	6						G								0%		N/A	
~~13/11/2020~~	~~4466~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256309.261~~	~~316516.282~~	~~-33.81752343~~	~~151.0175049~~	~~5.248~~	~~Agonis flexuosa~~	~~6~~	~~650~~	~~5~~						~~Poor~~					~~L~~	~~L~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
~~13/11/2020~~	~~4467~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256322.705~~	~~316516.867~~	~~-33.81740235~~	~~151.017514~~	~~5.337~~	~~Callistemon viminalis~~	~~5~~	~~350~~	~~3~~						~~Fair~~					~~M~~	~~M~~	~~Retain~~	~~No impact (0%)~~		~~N/A~~	
~~13/11/2020~~	~~4468~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256332.34~~	~~316523.014~~	~~-33.81731657~~	~~151.0175824~~	~~5.324~~	~~Juniperus species~~	~~9~~	~~700~~	~~4~~						~~Fair~~					~~M~~	~~M~~	~~Retain~~	~~Medium impact (<20%)~~		~~N/A~~	
	4469		Rosehill and Camellia	2	6256336.079	316523.516	-33.81728295	151.0175886	5.312	Juniperus species	9	750	2						Fair					L	L	Retain	No impact (0%)		N/A	
~~25/01/2021~~	~~4470~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256325.628~~	~~316521.268~~	~~-33.81737677~~	~~151.0175621~~	~~5.278~~	~~Callistemon viminalis~~	~~4~~	~~100~~	~~2~~						~~Fair~~					~~M~~	~~M~~	~~Retain~~	~~No impact (0%)~~		~~N/A~~	
~~25/01/2021~~	~~4471~~		~~Rosehill and Camellia~~	~~2~~	~~6256319.534~~	~~316519.707~~	~~-33.81743143~~	~~151.017544~~	~~5.305~~		~~6~~	~~100~~	~~2~~						~~0~~								~~0%~~		~~N/A~~	
~~25/01/2021~~	~~4472~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256298.811~~	~~316546.05~~	~~-33.81762279~~	~~151.0178242~~	~~4.827~~		~~6~~	~~150~~	~~3~~						~~0~~								~~0%~~		~~N/A~~	
~~25/01/2021~~	~~4473~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256295.543~~	~~316540.558~~	~~-33.81765286~~	~~151.0178614~~	~~4.804~~		~~4~~	~~100~~	~~2~~						~~0~~								~~0%~~		~~N/A~~	
	4474		Parramatta CBD Precinct	2	6256294.427	316575.87	-33.81766749	151.0181453	4.642		5	450	4						0								0%		N/A	
	4475		Rosehill and Camellia	2	6256283.167	316585.224	-33.8177706	151.018244	4.679		7	550	5						0								0%		N/A	
	4476		Rosehill and Camellia	2	6256289.288	316586.338	-33.81771562	151.0182573	4.744		7	800	3						0								0%		N/A	
	4477		Rosehill and Camellia	2	6256286.11	316600.908	-33.8177468	151.0184139	4.677		5	300	2						0								0%		N/A	
	4478		Rosehill and Camellia	2	6256288.414	316594.292	-33.81772488	151.018343	4.719		7	200	2						0								0%		N/A	
	4479		Rosehill and Camellia	2	6256279.768	316655.183	-33.81781338	151.0189988	4.544		15	550	6						0								0%		N/A	
~~24/11/2020~~	~~4480~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256308.511~~	~~316676.862~~	~~-33.81755806~~	~~151.0192388~~	~~4.328~~	~~Melaleuca quinquenervia~~	~~20~~	~~1500~~	~~2~~						~~Fair~~					~~H~~	~~H~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
~~24/11/2020~~	~~4481~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256314.591~~	~~316677.812~~	~~-33.81750342~~	~~151.0192504~~	~~4.261~~	~~Melaleuca quinquenervia~~	~~19~~	~~950~~	~~3~~						~~Fair~~					~~H~~	~~H~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
~~24/11/2020~~	~~4482~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256317.177~~	~~316678.979~~	~~-33.81748032~~	~~151.0192635~~	~~4.213~~	~~Melaleuca quinquenervia~~	~~16~~	~~1250~~	~~6~~						~~Fair~~					~~H~~	~~H~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
~~13/11/2020~~	~~4483~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256295.076~~	~~316384.961~~	~~-33.81762848~~	~~151.0160838~~	~~6.604~~	~~Corymbia maculata~~	~~23~~	~~500~~	~~8~~						~~Good~~					~~H~~	~~H~~	~~Retain~~	~~Medium impact (<20%)~~		~~N/A~~	
~~13/11/2020~~	~~4484~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256297.665~~	~~316372.925~~	~~-33.81760305~~	~~151.0159543~~	~~6.532~~	~~Callistemon viminalis~~	~~7~~	~~250~~	~~6~~						~~Fair~~					~~M~~	~~M~~	~~Retain~~	~~Medium impact (<20%)~~		~~N/A~~	
~~13/11/2020~~	~~4485~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256297.38~~	~~316374.049~~	~~-33.81760581~~	~~151.0159664~~	~~6.524~~	~~Callistemon viminalis~~	~~8~~	~~150~~	~~3~~						~~Fair~~					~~M~~	~~M~~	~~Retain~~	~~Medium impact (<20%)~~		~~N/A~~	
~~13/11/2020~~	~~4486~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256294.516~~	~~316412.119~~	~~-33.81763824~~	~~151.0163769~~	~~6.493~~	~~Howea forsteriana~~	~~7~~	~~250~~	~~3~~						~~Good~~					~~L~~	~~L~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
~~13/11/2020~~	~~4487~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256293.129~~	~~316418.049~~	~~-33.81765178~~	~~151.0164407~~	~~6.37~~	~~Howea forsteriana~~	~~7~~	~~200~~	~~3~~						~~Good~~					~~L~~	~~L~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
~~13/11/2020~~	~~4488~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256290.418~~	~~316424.369~~	~~-33.81767731~~	~~151.0165084~~	~~6.348~~	~~Juniperus occidentalis~~	~~13~~	~~450~~	~~2~~						~~Good~~					~~M~~	~~M~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
	4489		Rosehill and Camellia	2	6256294.94	316406.555	-33.81763346	151.0163169	6.35		4	150	3						0								0%		N/A	
~~13/11/2020~~	~~4490~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256284.069~~	~~316444.273~~	~~-33.817738~~	~~151.016722~~	~~5.941~~		~~5~~	~~1700~~	~~4~~						~~0~~								~~0%~~		~~N/A~~	
	4491		Rosehill and Camellia	2	6256265.055	316547.325	-33.81792728	151.0178309	4.961		18	800	9						0								0%		N/A	
	4492		Rosehill and Camellia	2	6256265.544	316594.859	-33.81793113	151.0183443	4.583		6	600	4						0								0%		N/A	
	4493		Rosehill and Camellia	2	6256260.496	316594.354	-33.81797654	151.0183378	4.586		9	500	4						0								0%		N/A	
	4494		Rosehill and Camellia	2	6256287.687	316607.482	-33.81773373	151.0184853	4.669		6	500	5						0								0%		N/A	
	4495		Rosehill and Camellia	2	6256286.095	316619.129	-33.8177501	151.0186107	4.642		5	450	2						0								0%		N/A	
	4496		Rosehill and Camellia	2	6256281.701	316625.14	-33.81779075	151.0186747	4.572		4	150	1						0								0%		N/A	
	4497		Rosehill and Camellia	2	6256280.67	316628.41	-33.81780061	151.0187098	4.58		4	350	1						0								0%		N/A	
	4499		Parramatta CBD Precinct	2	6256177.423	316655.809	-33.81873601	151.0189842	4.895		11	900	5						0								0%		N/A	
	4500		Rosehill and Camellia	2	6256229.917	316471.559	-33.81823085	151.0170054	5.198	Unknown species	5	200	2						Fair					M	M	Retain	High impact (>20%)		N/A	
	4501		Rosehill and Camellia	2	6256216.323	316462.64	-33.81835183	151.0169063	5.155	Nerium oleander	4	1000	2						Fair					M	M	Retain	High impact (>20%)		N/A	
	4502		Rosehill and Camellia	2	6256265.395	316629.315	-33.81793845	151.0187164	4.377		4	50	1						0								0%		N/A	
	4503		Rosehill and Camellia	2	6256261.024	316624.037	-33.81797693	151.0186585	4.55		4	600	2						0								0%		N/A	
	4504		Rosehill and Camellia	2	6256254.735	316651.655	-33.81803841	151.0189554	4.429		6	650	4						0								0%		N/A	
	4505		Rosehill and Camellia	2	6256255.225	316657.425	-33.818035	151.0190179	4.348		5	650	3						0								0%		N/A	
	4506		Parramatta CBD Precinct	2	6256253.719	316670.169	-33.81805078	151.0191552	4.376		4	300	2						0								0%		N/A	
	4508		Parramatta CBD Precinct	2	6256204.163	316670.464	-33.81849752	151.0191481	4.399		19	500	7						0								0%		N/A	
	4509		Parramatta CBD Precinct	2	6256228.173	316690.291	-33.81828454	151.0193672	4.33		3	100	2						0								0%		N/A	
	4510		Parramatta CBD Precinct	2	6256195.694	316700.013	-33.81857899	151.0194654	4.204		6	300	2						0								0%		N/A	
	4511		Rosehill and Camellia	2	6256275.279	316728.01	-33.81786648	151.0197843	3.991		14	250	5						0								0%		N/A	
~~24/09/2020~~	~~4512~~		~~Rosehill and Camellia~~	~~2~~	~~6256285.173~~	~~316751.107~~	~~-33.8177813~~	~~151.0200358~~	~~3.956~~	~~Lophostemon confertus~~	~~15~~	~~500~~	~~8~~						~~Fair~~					~~H~~	~~H~~	~~Retain~~	~~Medium impact (<20%)~~		~~N/A~~	
	4513		Parramatta CBD Precinct	2	6256379.077	316733.618	-33.81693184	151.0198664	3.915		11	600	6						0								0%		N/A	
	4514		Parramatta CBD Precinct	2	6256407.746	316741.548	-33.8166748	151.019958	4.006		11	850	7						0								0%		N/A	
	4515		Rosehill and Camellia	2	6256255.203	316879.699	-33.81807374	151.0214182	4.188		20	650	8						0								0%		N/A	
	4516		Rosehill and Camellia	2	6256252.219	316894.508	-33.81810321	151.0215775	3.852		18	450	7						0								0%		N/A	
	4517		Rosehill and Camellia	2	6256305.36	316924.543	-33.81762941	151.0219129	4.611	Corymbia citriodora	19	500	8						Good					H	H	Retain	High impact (>20%)		N/A	
	4518		Rosehill and Camellia	2	6256308.715	316924.675	-33.81759919	151.021915	4.411	Corymbia citriodora	19	350	5						Good					H	H	Retain	High impact (>20%)		N/A	
	4519		Rosehill and Camellia	2	6256330.981	316925.787	-33.81739868	151.0219317	4.497	Corymbia maculata	19	550	8						Good					H	H	Retain	High impact (>20%)		N/A	
	4520		Rosehill and Camellia	2	6256328.875	316922.719	-33.81741713	151.0218981	4.729	Corymbia maculata	16	350	7						Good					H	H	Retain	High impact (>20%)		N/A	
	4521		Rosehill and Camellia	2	6256341.873	316926.078	-33.81730055	151.0219371	4.691	Corymbia maculata	9	300	2						Fair					M	M	Retain	High impact (>20%)		N/A	
	4522		Rosehill and Camellia	2	6256316.723	316924.026	-33.81752689	151.0219097	4.837		8	200	2						0								0%		N/A	
	4523		Rosehill and Camellia	2	6256294.997	316920.831	-33.81772217	151.0218707	4.72	Corymbia maculata	10	250	3						Fair					M	M	Retain	High impact (>20%)		N/A	
	4524		Rosehill and Camellia	2	6256422.463	316780.228	-33.81654885	151.0203788	4.147		13	600	10						0								0%		N/A	
	4525		Rosehill and Camellia	2	6256425.698	316766.242	-33.81651727	151.0202284	4.099		16	650	4						0								0%		N/A	
	4526		Rosehill and Camellia	2	6256434.074	316830.012	-33.81645282	151.0209188	4.041		16	400	5						0								0%		N/A	
	4527		Rosehill and Camellia	2	6256247.75	316739.279	-33.81811658	151.0199003	4.136		10	300	3						0								0%		N/A	
	4528		Rosehill and Camellia	2	6256212.143	316704.418	-33.81843148	151.0195164	4.141		4	150	2						0								0%		N/A	
	4529		Rosehill and Camellia	2	6256236.088	316957.043	-33.81825944	151.0222495	4.511	Eucalyptus crebra	11	800	5						Good					H	H	Retain	No impact (0%)		N/A	
	4560		Rosehill and Camellia	2	6256232.256	316973.672	-33.81829686	151.0224283	3.599	Eucalyptus crebra	15	650	10						Good					H	H	Retain	No impact (0%)		N/A	
~~24/09/2020~~	~~4561~~		~~Rosehill and Camellia~~	~~2~~	~~6256240.805~~	~~316981.256~~	~~-33.81822112~~	~~151.022512~~	~~5.011~~	~~Corymbia citriodora~~	~~17~~	~~350~~	~~6~~						~~Good~~					~~H~~	~~H~~	~~Retain~~	~~Medium impact (<20%)~~		~~N/A~~	
~~24/09/2020~~	~~4562~~		~~Rosehill and Camellia~~	~~2~~	~~6256281.69~~	~~316959.123~~	~~-33.81784876~~	~~151.0222814~~	~~5.152~~	~~Corymbia maculata~~	~~18~~	~~800~~	~~11~~						~~Good~~					~~H~~	~~H~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
	4563		Rosehill and Camellia	2	6256301.897	316958.792	-33.81766656	151.0222821	4.964	Eucalyptus grandis	17	450	7						Fair					H	H	Retain	High impact (>20%)		N/A	
	4564		Rosehill and Camellia	2	6256307.676	316962.956	-33.81761519	151.0223282	4.921	Eucalyptus fibrosa	15	650	5						Fair					H	H	Retain	High impact (>20%)		N/A	
	4565		Rosehill and Camellia	2	6256318.641	316962.976	-33.81751635	151.0223307	6.294	Corymbia maculata	18	450	7						Good					H	H	Retain	High impact (>20%)		N/A	
	4566		Rosehill and Camellia	2	6256329.364	316961.385	-33.81741942	151.0223158	5.006	Melaleuca quinquenervia	13	1050	3						Fair					H	H	Retain	High impact (>20%)		N/A	
	4567		Rosehill and Camellia	2	6256334.166	316961.398	-33.81737614	151.0223169	4.983	Corymbia citriodora	14	400	4						Good					H	H	Retain	High impact (>20%)		N/A	
	4568		Rosehill and Camellia	2	6256339.382	316963.02	-33.81732941	151.0223355	5.106	Corymbia citriodora	16	450	8						Good					H	H	Retain	High impact (>20%)		N/A	
	4569		Rosehill and Camellia	2	6256343.809	316964.418	-33.81728974	151.0223515	5.658	Eucalyptus tereticornis	20	400	6						Good					H	H	Retain	High impact (>20%)		N/A	
	4570		Rosehill and Camellia	2	6256352.125	316962.713	-33.81721449	151.0223348	4.925	Lophostemon confertus	14	600	6						Fair					H	H	Retain	High impact (>20%)		N/A	
	4571		Rosehill and Camellia	2	6256356.857	316964.661	-33.81717217	151.0223568	4.963	Lophostemon confertus	17	550	5						Good					H	H	Retain	High impact (>20%)		N/A	
	4572		Rosehill and Camellia	2	6256361.698	316981.894	-33.81713152	151.022544	5.271		13	600	4						0								0%		N/A	
	4573		Rosehill and Camellia	2	6256361.902	316985.251	-33.81713027	151.0225802	5.277		15	400	4						0								0%		N/A	
	4574		Rosehill and Camellia	2	6256383.023	316972.911	-33.81693775	151.0224514	4.769	Eucalyptus saligna	27	700	12						Good					H	H	Retain	High impact (>20%)		N/A	
	4575		Rosehill and Camellia	2	6256393.679	316966.176	-33.81684053	151.0223809	4.932	Melaleuca quinquenervia	10	150	4						Fair					M	M	Retain	High impact (>20%)		N/A	
	4576		Rosehill and Camellia	2	6256401.54	316858.196	-33.81675096	151.0212164	3.505		20	450	8						0								0%		N/A	
	4577		Rosehill and Camellia	2	6256395.006	316884.853	-33.81681448	151.0215029	3.664		13	500	5						0								0%		N/A	
	4578		Rosehill and Camellia	2	6256393.54	316888.859	-33.81682839	151.0215459	3.823		16	300	5						0								0%		N/A	
	4579		Rosehill and Camellia	2	6256390.332	316892.999	-33.81685802	151.0215899	3.905		11	250	4						0								0%		N/A	
	4580		Rosehill and Camellia	2	6256389.311	316903.752	-33.81686909	151.0217058	3.844		14	250	5						0								0%		N/A	
~~21/04/2021~~	~~4581~~		~~Rosehill and Camellia~~	~~2~~	~~6256385.449~~	~~316920.93~~	~~-33.81690688~~	~~151.0218905~~	~~3.855~~		~~10~~	~~350~~	~~6~~						~~0~~								~~0%~~		~~N/A~~	
	4582		Rosehill and Camellia	2	6256358.601	316927.322	-33.81714999	151.021954	4.967	Corymbia maculata	7	350	4						Fair					M	M	Retain	High impact (>20%)		N/A	
~~24/09/2020~~	~~4583~~		~~Rosehill and Camellia~~	~~2~~	~~6256270.753~~	~~316968.604~~	~~-33.81794898~~	~~151.0223816~~	~~5.182~~	~~Lophostemon confertus~~	~~14~~	~~300~~	~~2~~						~~Fair~~					~~H~~	~~H~~	~~Retain~~	~~High impact (>20%)~~		~~N/A~~	
6/11/2020	4584	INF	Parramatta North Precinct	1	6258153.918	315194.889	-33.80066595	151.0036215	26.802	Phoenix dactylifera	7	550	6	6.6		N/A	M	2	Good	M	N	M	N	L	L	Retain	17/04/2020 IA update, PA comments:	N/A	N/A	
	4586		Rosehill and Camellia	2	6256400.284	316966.416	-33.81678104	151.0223848	4.979	Lophostemon confertus	14	600	4						Fair					M	M	Retain	High impact (>20%)		N/A	
	4587		Rosehill and Camellia	2	6256415.593	316969.244	-33.81664353	151.0224185	5.023		12	2800	4						0								0%		N/A	
	4588		Rosehill and Camellia	2	6256418.877	316968.056	-33.81661373	151.0224064	5.026		12	700	3						0								0%		N/A	
	4589		Rosehill and Camellia	2	6256422.247	316968.748	-33.81658347	151.0224146	5.08		14	650	3						0								0%		N/A	
	4590		Rosehill and Camellia	2	6256426.845	316969.14	-33.81654209	151.0224197	5.115		8	550	3						0								0%		N/A	
	4591		Rosehill and Camellia	2	6256428.784	316970.535	-33.81652486	151.0224352	5.169		15	250	4						0								0%		N/A	
	4592		Rosehill and Camellia	2	6256424.609	316970.269	-33.81656244	151.0224315	5.043		12	500	4						0								0%		N/A	
	4593		Rosehill and Camellia	2	6256431.662	316969.178	-33.81649868	151.0224212	5.138		13	550	4						0								0%		N/A	
	4594		Rosehill and Camellia	2	6256434.968	316969.156	-33.81646888	151.0224216	5.254		13	350	3						0								0%		N/A	
	4595		Rosehill and Camellia	2	6256447.975	316970.259	-33.81635183	151.0224362	5.315		13	700	5						0								0%		N/A	
	4596		Rosehill and Camellia	2	6256453.847	316970.299	-33.8162989	151.0224379	5.404		13	250	4						0								0%		N/A	
	4597		Rosehill and Camellia	2	6256443.906	316970.126	-33.81638848	151.0224339	5.385		13	400	2.5						0								0%		N/A	
	4598		Rosehill and Camellia	2	6256440.895	316970.696	-33.81641572	151.0224395	5.317		15	150	3						0								0%		N/A	
	4599		Rosehill and Camellia	2	6256412.769	316967.623	-33.81666871	151.0224004	4.979		14	150	3						0								0%		N/A	
	4600		Rosehill and Camellia	2	6256409.234	316967.148	-33.81670049	151.0223946	4.938		14	150	3						0								0%		N/A	
	4601		Rosehill and Camellia	2	6256402.33	316968	-33.81676287	151.0224023	4.898	Lophostemon confertus	14	200	3						Fair					M	M	Retain	High impact (>20%)		N/A	
	4602		Rosehill and Camellia	2	6256401.644	316970.889	-33.81676955	151.0224334	4.924	Lophostemon confertus	12	250	3						Fair					M	M	Retain	High impact (>20%)		N/A	
	4603		Rosehill and Camellia	2	6256407.58	316971.844	-33.81671621	151.0224449	4.921		16	750	5						0								0%		N/A	
	4604		Rosehill and Camellia	2	6256388.984	316971.968	-33.81688385	151.0224424	4.87	Eucalyptus saligna	13	350	4						Good					H	H	Retain	High impact (>20%)		N/A	
	4605		Rosehill and Camellia	2	6256428.987	316934.606	-33.8165168	151.0220473	5.152	Corymbia citriodora	20	400	6						Good					H	H	Retain	High impact (>20%)		N/A	
	4606		Rosehill and Camellia	2	6256436.486	316935.55	-33.81644937	151.022059	5.146	Corymbia citriodora	18	300	8						Good					H	H	Retain	High impact (>20%)		N/A	
	4607		Rosehill and Camellia	2	6256441.029	316936.056	-33.81640851	151.0220654	5.199	Corymbia citriodora	19	400	9						Good					H	H	Retain	High impact (>20%)		N/A	
	4608		Rosehill and Camellia	2	6256425.196	316934.33	-33.81655093	151.0220435	5.009	Corymbia maculata	8	150	2						Fair					M	M	Retain	High impact (>20%)		N/A	
	4609		Rosehill and Camellia	2	6256413.066	316930.468	-33.81665959	151.0219993	4.813		8	350	4						0								0%		N/A	
	4610		Rosehill and Camellia	2	6256408.807	316923.695	-33.81669681	151.0219252	3.861		13	150	4						0								0%		N/A	
	4612		Rosehill and Camellia	2	6256413.758	316901.723	-33.81664838	151.021689	3.533		20	350	4						0								0%		N/A	
	4613		Rosehill and Camellia	2	6256408.005	316968.202	-33.81671175	151.0224057	4.913		11	400	3						0								0%		N/A	
	4614		Rosehill and Camellia	2	6256404.952	316967.911	-33.81673922	151.0224019	4.892		8	150	2						0								0%		N/A	
	4615		Rosehill and Camellia	2	6256437.738	316970.219	-33.81644409	151.0224337	5.279		10	150	2						0								0%		N/A	
	4616		Rosehill and Camellia	2	6256446.21	316971.642	-33.81636797	151.0224508	5.332		13	150	5						0								0%		N/A	
	4617		Rosehill and Camellia	2	6256456.461	316972.268	-33.81627568	151.0224597	5.419		13	300	5						0								0%		N/A	
	4618		Rosehill and Camellia	2	6256399.379	316971.85	-33.81679014	151.0224433	4.904	Lophostemon confertus	14	950	4						Fair					M	M	Retain	High impact (>20%)		N/A	
	4619		Rosehill and Camellia	2	6256455.24	316974.698	-33.81628711	151.0224857	5.446		15	150	5						0								0%		N/A	
	4620		Rosehill and Camellia	2	6256444.876	316935.599	-33.81637375	151.0220613	5.223	Corymbia citriodora	8	100	3						Good					H	H	Retain	High impact (>20%)		N/A	
	4621		Rosehill and Camellia	2	6256452.34	316936.444	-33.81630662	151.0220719	5.317	Corymbia maculata	10	150	1						Fair					M	M	Retain	High impact (>20%)		N/A	
	4622		Rosehill and Camellia	2	6256386.875	316908.661	-33.8168919	151.0217583	3.961		17	400	5						0								0%		N/A	
~~24/11/2020~~	~~4623~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256283.033~~	~~316919.48~~	~~-33.81782978~~	~~151.0218536~~	~~4.718~~		~~8~~	~~400~~	~~3~~						~~0~~								~~0%~~		~~N/A~~	
~~24/11/2020~~	~~4624~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256284.11~~	~~316916.728~~	~~-33.8178196~~	~~151.0218241~~	~~4.666~~		~~10~~	~~300~~	~~2~~						~~0~~								~~0%~~		~~N/A~~	
	4625		Rosehill and Camellia	2	6256106.857	317032.138	-33.81943731	151.0230337	5.71	Eucalyptus punctata	15	650	9						Fair					H	H	Retain	No impact (0%)		N/A	
	4626		Rosehill and Camellia	2	6256114.147	317030.919	-33.81937139	151.023022	5.532	Eucalyptus robusta	15	850	8						Fair					H	H	Retain	No impact (0%)		N/A	
	4627		Rosehill and Camellia	2	6256140.579	317026.974	-33.81913245	151.0229849	5.817	Eucalyptus sp.	15	600	7						Poor					L	L	Retain	No impact (0%)		N/A	
	4628		Rosehill and Camellia	2	6256135.894	317027.715	-33.81917481	151.0229919	5.788	Melaleuca quinquenervia	11	450	4						Fair					M	M	Retain	No impact (0%)		N/A	
	4629		Rosehill and Camellia	2	6256130.914	317028.351	-33.81921981	151.0229978	5.646	Callistemon viminalis	6	500	5						Fair					M	M	Retain	No impact (0%)		N/A	
	4630		Rosehill and Camellia	2	6256086.287	316950.801	-33.81960864	151.022151	3.77		11	600	7						0								0%		N/A	
	4631		Rosehill and Camellia	2	6256415.798	316894.4	-33.81662872	151.0216103	3.531		11	200	3						0								0%		N/A	
	4632		Rosehill and Camellia	2	6256146.813	316881.356	-33.81905103	151.0214136	3.312		5	200	2						0								0%		N/A	
	4633		Rosehill and Camellia	2	6256147.704	316873.352	-33.81904162	151.0213274	3.673		5	150	2						0								0%		N/A	
	4634		Rosehill and Camellia	2	6256148.199	316866.025	-33.81903588	151.0212483	3.558		7	600	5						0								0%		N/A	
	4635		Rosehill and Camellia	2	6256119.765	316868.742	-33.81929265	151.0212718	3.516		7	400	2						0								0%		N/A	
	4636		Rosehill and Camellia	2	6256152.146	316868.559	-33.81900075	151.0212765	3.654		7	300	3						0								0%		N/A	
	4637		Rosehill and Camellia	2	6256085.208	316904.708	-33.81961038	151.021653	4.015		7	200	2						0								0%		N/A	
	4638		Rosehill and Camellia	2	6256222.888	316922.072	-33.81837237	151.0218691	3.937	Callistemon viminalis	5	600	1						Poor					L	L	Retain	High impact (>20%)		N/A	
	4639		Rosehill and Camellia	2	6256069.824	316903.745	-33.81974888	151.0216394	3.969		8	200	3						0								0%		N/A	
	4640		Rosehill and Camellia	2	6256066.149	316904.927	-33.81978221	151.0216514	3.604		6	200	2						0								0%		N/A	
	4641		Rosehill and Camellia	2	6256410.294	316971.637	-33.81669171	151.0224433	4.908		14	250	4						0								0%		N/A	
	4642		Rosehill and Camellia	2	6256413.192	316970.649	-33.81666542	151.0224332	4.925		14	150	3						0								0%		N/A	
	4643		Rosehill and Camellia	2	6256412.562	316974.286	-33.81667173	151.0224723	4.919		14	300	4						0								0%		N/A	
	4644		Rosehill and Camellia	2	6256415.515	316972.073	-33.81664473	151.0224491	5.01		13	350	2						0								0%		N/A	
	4645		Rosehill and Camellia	2	6256415.679	316974.463	-33.81664366	151.0224749	5.01		15	400	4						0								0%		N/A	
	4646		Rosehill and Camellia	2	6256418.795	316975.002	-33.81661567	151.0224814	5.027		14	200	4						0								0%		N/A	
	4647		Rosehill and Camellia	2	6256421.173	316973.265	-33.81659393	151.0224631	5.038		15	150	4						0								0%		N/A	
	4648		Rosehill and Camellia	2	6256424.46	316975.306	-33.81656466	151.0224858	5.085		13	600	5						0								0%		N/A	
	4649		Rosehill and Camellia	2	6256428.314	316975.551	-33.81652996	151.0224893	4.788		16	300	4						0								0%		N/A	
	4650		Rosehill and Camellia	2	6256431.495	316974.819	-33.81650116	151.022482	5.103		14	150	5						0								0%		N/A	
	4651		Rosehill and Camellia	2	6256455.091	316977.685	-33.81628897	151.0225179	5.402		14	250	2						0								0%		N/A	
	4652		Rosehill and Camellia	2	6256450.471	316971.246	-33.8163295	151.0224474	5.408		11	250	3						0								0%		N/A	
	4653		Rosehill and Camellia	2	6256451.328	316974.159	-33.81632228	151.022479	5.378		14	750	4						0								0%		N/A	
	4654		Rosehill and Camellia	2	6256449.212	316976.409	-33.81634174	151.0225029	5.353		14	200	5						0								0%		N/A	
	4655		Rosehill and Camellia	2	6256448.157	316974.157	-33.81635086	151.0224783	5.384		14	150	4						0								0%		N/A	
	4656		Rosehill and Camellia	2	6256446.105	316977.223	-33.81636989	151.022511	5.302		14	350	4						0								0%		N/A	
	4657		Rosehill and Camellia	2	6256444.955	316973.747	-33.81637965	151.0224733	5.319		14	200	4						0								0%		N/A	
	4660		Rosehill and Camellia	2	6256437.562	316975.262	-33.81644655	151.0224881	5.212		16	450	5						0								0%		N/A	
	4661		Rosehill and Camellia	2	6256434.178	316972.963	-33.81647666	151.0224625	5.157		11	150	2						0								0%		N/A	
	4662		Rosehill and Camellia	2	6256434.458	316975.981	-33.81647466	151.0224952	5.121		16	350	4						0								0%		N/A	
	4663		Rosehill and Camellia	2	6256451.981	316977.634	-33.81631699	151.0225167	5.383		15	200	3						0								0%		N/A	
28/11/2020	4664	EN/INF	Parramatta North Precinct	1	6258199.409	315280.698	-33.8002709	151.0045575	31.999	Jacaranda mimosifolia	10	Acaulescent, 2 first order structural	7	3.9	450	2.4	M	2	Good	M	N	L	N	M	M	Retain	15/09/2020 IA update, 100%.	N/A	N/A	N/A
28/11/2020	4665	INF	Parramatta North Precinct	1	6258191.13	315275.234	-33.80034457	151.0044968	31.368	Eucalyptus nicholi	7	495	7	5.94	500	2.47	M	2	Fair	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA	N/A	N/A	N/A
28/11/2020	4666	INF	Parramatta North Precinct	1	6258189.617	315278.988	-33.80035886	151.004537	31.728	Corymbia maculata	23	555	6	6.66	650	2.76	M	2	Good	H	N	M	N	H	H	Retain	15/09/2020 IA update, 100%.	N/A	N/A	N/A
28/11/2020	4667	INF	Parramatta North Precinct	1	6258184.986	315280.191	-33.80040081	151.004549	31.528	Eucalyptus nicholi	16	549	9	6.588	650	2.76	M	2	Good	M	N	M	N	M	M	Retain	3/09/2020 IA update, 100%.	N/A	N/A	N/A
28/11/2020	4668	INF	Parramatta North Precinct	1	6258182.554	315280.226	-33.80042274	151.0045489	31.525	Eucalyptus nicholi	11	510	9	6.12	650	2.76	M	2	Good	M	N	M	N	M	M	Retain	15/09/2020 IA update, 100%.	N/A	N/A	N/A
28/11/2020	4669	INF	Parramatta North Precinct	1	6258180.617	315281.714	-33.80044046	151.0045645	31.557	Melaleuca bracteata 'Revolution Gold'	6	150	2	2	200	1.68	Y	2	Av	L	N	M	N	M	M	Retain	3/09/2020 IA update, PA	N/A	N/A	N/A
3/09/2020	4670	INF		1	6258179.984	315285.403	-33.80044681	151.0046042	31.938	Corymbia citriodora	20	150	10	2	200	1.68	Y	1	Av	L	N	M	N	M	M	Retain	3/09/2020 IA update, PA	N/A	N/A	N/A
3/09/2020	4671	INF		1	6258175.151	315286.197	-33.80049051	151.0046118	31.86	Grevillea sp.	3	100	2	2	150	1.5	Y	2	Av	L	L	M	N	M	M	Retain	3/09/2020 IA update, PA	N/A	N/A	N/A
6/11/2020	4672	INF	Parramatta North Precinct	1	6258159.549	315289.013	-33.80063164	151.0046389	31.4	Eucalyptus scoparia	16	380	4	4.56	420	2.3	M	2	G	M	N	M	N	M	M	Retain	3/09/2020 IA update, PA	N/A	N/A	N/A
~~3/09/2020~~	~~4673~~	~~INF~~		~~1~~	~~6258175.708~~	~~315282.165~~	~~-33.80048479~~	~~151.0045684~~	~~31.409~~	~~Not found.~~	~~3~~																		~~N/A~~	
3/09/2020	4674	INF		1	6258164.238	315287.951	-33.80058919	151.0046284	31.321	Grevillea sp.	4	100	1	2	100	1.5	M	3	Av	L	N	L	N	L	L	Retain	3/09/2020 IA update, PA	N/A	2	N/A
	4675			1	6258160.029	315294.062	-33.80062819	151.0046935	32.267		7		3																N/A	
	4676			1	6258169.122	315292.758	-33.800546	151.0046814	32.294		2		2																N/A	
27/05/2020	4677	INF		2	6256393.702	316002.7682	-33.816673	151.011977	6.451	Ficus microcarpa	20	1370	18	15	1400	3.81172	M	2	Good	H	N	H	N	H	H	Retain	27/05/2020 IA update >10%.	N/A	8	N/A
27/05/2020	4678	INF		2	6256371.631	315997.3607	-33.816871	151.011914	6.381	Ficus microcarpa	19	1270	20	15	1350	3.75394	M	2	Good	H	N	H	N	H	H	Retain	27/05/2020 IA update, PA	N/A	8	N/A
23/06/2020	4679	INF		2	6256350.655	315991.1912	-33.817059	151.011843	6.187	Ficus microcarpa	24	1600	20	15	1650	4.08405	M	2	Good	H	N	H	N	H	H	Remove	23/06/2020 IA update, PA	N/A	8	N/A
27/05/2020	4680	INF		2	6256308.293	315980.6198	-33.817439	151.01172	6.022	Ficus microcarpa	17	1100	15	13.2	1150	3.50946	M	2	Good	H	N	H	N	H	H	Retain	27/05/2020 IA update, PA	N/A	N/A	N/A
	4682			2	6256940.723	314972.796	-33.81156248	151.0009692	7.205		21		9																N/A	
	4683			2	6256940.706	314978.742	-33.81156367	151.0010334	7.326		14		3																N/A	
	4684			2	6256943.714	314970.427	-33.8115351	151.0009443	6.531		9		3																N/A	
	4685			2	6256937.013	314966.18	-33.81159476	151.000897	8.15		20		7																N/A	
	4686			2	6256938.184	314962.483	-33.81158356	151.0008573	6.759		17		8																N/A	
19/04/2021	4687	INF	Parramatta CBD Precinct	2	6256931.396	314956.163	-33.81164364	151.0007876	7.968	Eucalyptus pilularis	4	110	4	2	130	1.5	Y	1	G	L	L	M	N	L	L	Retain	19/04/2021 IA update, PA	N/A	N/A	N/A
	4688			2	6256942.583	314984.767	-33.81154781	151.0010989	7.277		10																		N/A	
19/04/2021	4689	INF	Parramatta CBD Precinct	2	6256912.943	314948.465	-33.81180862	151.0007006	8.258	Eucalyptus crebra	14	900	11	10.8	900	3.166	M	1	Av	H	L	N	N	H	H	Retain	19/04/2021 IA update, PA	N/A	N/A	N/A
19/04/2021	4690	INF	Parramatta CBD Precinct	2	6256903.017	314946.491	-33.81189774	151.0006773	8.3	Eucalyptus crebra	13	807	9	9.684	750	2.933	M	1	F	H	H	N	N	H	H	Retain	19/04/2021 IA update, PA	N/A	N/A	N/A
	4691			2	6256842.229	314934.425	-33.81244355	151.0005342	9.183		14		3																N/A	
	4692			2	6256839.78	314934.356	-33.81246562	151.0005329	9.183		9		3																N/A	

Offset	compensatory vegetation		Consent Conditions E105								Determinations + comments				AGREEMENT				Current Status		
											IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
	E104(g)	E104(h)	E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)											
Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)
			PLR		Rev 46.03	IA																				
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment
					E104(a)					E104(b)														E104(c)		E104(d)
	4693			2	6256837.604	314933.897	-33.81248515	151.0005275	8.669		14		3													
	4694			2	6256831.711	314932.328	-33.81253799	151.0005094	8.877		14		3													
	4695			2	6256829.521	314931.621	-33.81255761	151.0005013	9.042		15		4													
	4696			2	6256827.116	314930.854	-33.81257915	151.0004925	8.985		15		2													
	4697			2	6256824.424	314930.563	-33.81260337	151.0004888	9.254		16		3													
	4698			2	6256819.792	314929.43	-33.81264492	151.0004756	9.178		13		1													
	4699			2	6256805.297	314932.338	-33.81277608	151.0005039	9.217		8		3													
	4700			2	6256803.839	314938.583	-33.81279032	151.0005711	9.143		11		3													
	4701			2	6256802.227	314944.375	-33.81280586	151.0006333	9.081		10		3													
	4702			2	6256794.056	314975.384	-33.81288494	151.0009664	8.753		6		2													
	4703			2	6256793.102	314979.235	-33.81289422	151.0010078	8.682		4		1													
	4704			2	6256789.376	314998.183	-33.81293112	151.0012116	9.371		13		9													
	4705			2	6256788.102	315004.005	-33.81294362	151.0012742	9.299		12		9													
	4706			2	6256786.36	315010.883	-33.81296053	151.0013481	9.323		12		9													
	4707			2	6256784.803	315016.261	-33.8129755	151.0014059	9.33		11		8													
	4708			2	6256783.406	315022.342	-33.81298916	151.0014712	9.39		12		8													
	4709			2	6256781.827	315028.313	-33.81300444	151.0015354	9.4		11		7													
19/04/2021	4710	INF	Parramatta CBD Precinct	2	6256875.979	314999.279	-33.8121507	151.0012416	8.836	Pyrus calleryana	6	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4711	INF	Parramatta CBD Precinct	2	6256882.425	315001.112	-33.81209292	151.0012627	9.276	Pyrus calleryana	6	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4712	INF	Parramatta CBD Precinct	2	6256887.322	315002.255	-33.81204898	151.0012761	8.748	Pyrus calleryana	6	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4713	INF	Parramatta CBD Precinct	2	6256893.472	315003.87	-33.81199382	151.0012948	8.896	Pyrus calleryana	6	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4714	INF	Parramatta CBD Precinct	2	6256897.902	315005.21	-33.81195413	151.0013102	8.717	Pyrus calleryana	6	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4715	INF	Parramatta CBD Precinct	2	6256902.287	315006.197	-33.81191478	151.0013218	8.705	Pyrus calleryana	6	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4716	INF	Parramatta CBD Precinct	2	6256909.722	315008.328	-33.81184813	151.0013464	8.831	Pyrus calleryana	6	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4717	INF	Parramatta CBD Precinct	2	6256914.604	315009.521	-33.81180434	151.0013603	8.728	Pyrus calleryana	6	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4718	INF	Parramatta CBD Precinct	2	6256920.052	315011.128	-33.81175551	151.0013788	8.597	Pyrus calleryana	6	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4719	INF	Parramatta CBD Precinct	2	6256923.504	315012.251	-33.81172459	151.0013916	8.537	Pyrus calleryana	8	321	5	3.852	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4720	INF	Parramatta CBD Precinct	2	6256871.386	314986.223	-33.81218981	151.0010997	8.856	Pyrus calleryana	8	336	5	4.032	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4721	INF	Parramatta CBD Precinct	2	6256872.755	314981.222	-33.8121766	151.0010459	8.823	Pyrus calleryana	8	321	5	3.852	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4722	INF	Parramatta CBD Precinct	2	6256873.706	314976.799	-33.81216725	151.0009984	8.843	Pyrus calleryana	8	354	5	4.248	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4723	INF	Parramatta CBD Precinct	2	6256875.002	314972.094	-33.81215474	151.0009478	8.844	Pyrus calleryana	8	336	5	4.032	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4724	INF	Parramatta CBD Precinct	2	6256876.266	314967.082	-33.81214247	151.000894	8.795	Pyrus calleryana	8	321	5	3.852	300	1.996	M	L	G	M	M	L	N	M	M	Retain
19/04/2021	4725	INF	Parramatta CBD Precinct	2	6256877.43	314962.298	-33.81213114	151.0008426	8.759	Eucalyptus tereticornis	8	210	3	2.52	300	1.996	Y	L	Av	Av	M	M	N	M	M	Retain
	4726			2	6256782.289	315038.908	-33.81300213	151.0016499	11.03		4		3													
	4727			2	6256169.8	317022.652	-33.81886831	151.0229443	5.836		13		6													
	4728			2	6256167.627	317023.055	-33.81888797	151.0229482	5.961		13		7													
	4729			2	6256162.289	317023.958	-33.81893624	151.0229568	6.044		9		9													
	4730			2	6256151.162	317066.635	-33.81904393	151.0234154	7.365		17		11													
	4731			2	6256148.417	317078.259	-33.81907068	151.0235404	7.208		16		9													
12/02/2020	4736	INF		3	6256088.927	317133.682	-33.81961651	151.0241266	6.69	Cinnamomum camphora	10	320	8	3.84	350	2.13	M	2	G	M	N	L	N	L	L	Retain
12/02/2020	4737	INF		3	6256087.194	317131.05	-33.81963167	151.0240978	6.874	Olea europaea	9	230	3	2.76	350	2.13	M	2	G	M	N	L	N	L	L	Retain
12/02/2020	4738	INF		3	6256089.281	317141.478	-33.81961467	151.0242108	6.88	Callistemon viminalis	6	300	5	3.6	300	2	M	2	Fair	M	N	M	N	M	M	Retain
8/02/2020	4744	INF		3	6256148.119	317145.4595	-33.819085	151.024266	6.763	Cinnamomum camphora	10	2000	10	15	1500	3.92379	M		F-Av	M	N	L	N	L	L	Retain
28/02/2020	4745	INF		3	6256138.83	317141.2857	-33.819168	151.024219	6.983	Cinnamomum camphora	10	1000	8	12	1000	3.30939	M		F-Av	M		L		L		Retain
	4746			3	6256136.588	317140.395	-33.81918806	151.0242089	6.513		11		4													
14/04/2021	4747	INF	Parramatta CBD Precinct	2	6256238.196	316989.229	-33.81824602	151.0225975	5.246	Eucalyptus spp	10	290	5	3.48	320	2.05	M	2	Good	M	N	M	N	M	M	Retain
12/05/2020	4748	INF		2	6256252.54	317017.775	-33.81812167	151.0229088	6.408	Elaeocarpus reticulatus	4	120	1	2	150	1.49	Y	1	Good	M	N	M	N	M	M	Retain
14/09/2020	4749	INF		2	6256236.06	317049.192	-33.81827565	151.0232446	6.516	Phoenix canariensis	11		4	2.5		N/A	M	2	Good	M	Y	M	N	H	H	Retain
12/05/2020	4750	INF		2	6256241.424	317037.129	-33.81822522	151.0231155	6.237	Cupressus sempervirens	11	400	3	4.8	450	2.37	M	2	Good	M	N	M	N	M	M	Retain
12/05/2020	4751	INF		2	6256243.592	317040.3	-33.81820622	151.0231502	6.233	Cupressus sempervirens	10	300	3	3.6	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
27/10/2020	4752	INF	Rosehill and Camellia	2	6256245.095	317042.829	-33.81819311	151.0231778	6.091	Cupressus sempervirens	11	350	3	4.2	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
12/05/2020	4753	INF		2	6256216.526	317028.618	-33.81844817	151.0230184	5.986	Eucalyptus robusta	10	290	7	3.48	330	2.08	M	2	Good	M	N	M	N	M	M	Retain
12/05/2020	4754	INF		2	6256213.555	317032.421	-33.81847561	151.0230589	6.019	Backhousia citriodora	13	310	7	3.72	340	2.1	M	2	Good	M	N	M	N	M	M	Retain
12/05/2020	4755	INF		2	6256210.747	317036.267	-33.81850158	151.0230998	6.078	Eucalyptus robusta	10	320	4	3.84	360	2.15	M	2	Good	M	N	M	N	M	M	Retain
12/05/2020	4756	INF		2	6256207.781	317040.226	-33.818529	151.023142	6.178	Eucalyptus microcorys	10	340	8	4.08	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
12/05/2020	4757	INF		2	6256204.458	317044.296	-33.81855966	151.0231852	6.22	Corymbia citriodora	10	320	5	3.84	360	2.15	M	2	Good	M	N	M	N	M	M	Retain
12/05/2020	4758	INF		2	6256201.731	317047.651	-33.81858482	151.0232209	6.477	Eucalyptus microcorys	11	300	9	3.6	330	2.08	M	2	Good	M	N	M	N	M	M	Retain
	4759			2	6256222.075	317019.877	-33.81839664	151.0229252	5.73		3		2													
	4760			2	6256219.592	317024.344	-33.81841979	151.0229729	5.875		4		3													
28/02/2020	4761	INF		2	6256192.769	317055.24	-33.81866692	151.023301	6.132	Olea europaea	9	359	8	4.308	400	2.25223	M	2	Good	L	N	L	N	L	L	Retain
28/02/2020	4762	INF		2	6256187.603	317058.516	-33.81871405	151.0233353	6.477	Olea europaea	9	300	7	3.6	400	2.25223	M	2	Good	L	N	L	N	L	L	Retain
28/02/2020	4763	INF		2	6256167.008	317075.22	-33.81890258	151.0235114	6.575	Cinnamomum camphora	10	630	7	7.56	700	2.84897	M	2	Good	L	N	L	N	L	L	Retain
	4764			2	6256230.671	317005.102	-33.81831659	151.0227674	5.451		4		2													
	4765			2	6256232.483	317001.459	-33.81829963	151.0227284	5.352		4		2													
12/05/2020	4766	INF		2	6256229.239	316993.18	-33.81832744	151.0226383	5.407	Eucalyptus nicholii	10	490	6	5.88	540	2.55478	M	2	Good	M	N	M	N	M	M	Retain
19/02/2021	4767	INF	Parramatta CBD Precinct	2	6256223.297	316996.734	-33.81838161	151.0226755	5.123	Eucalyptus nicholii	9	400	9	4.8	450	2.366	M	2	Av	M	M	M	N	M	M	Retain
	4768			2	6256193.918	317033.771	-33.81865284	151.0230694	6.91		11		4													
	4769			2	6256200.376	317023.265	-33.81859281	151.0229573	6.495		15		9													
	4770			2	6256207.88	317017.488	-33.81852417	151.0228964	6.047		12		9													
	4771			2	6256213.832	317013.772	-33.81846988	151.0228575	5.76		9		5													
28/02/2020	4772	INF		2	6256190.776	317108.089	-33.81869403	151.0238713	6.354	Ficus microcarpa	26	1200	13	14.4	1500	3.92	M	2	Good	M	N	M	N	H	H	Retain
28/02/2020	4773	INF		2	6256182.638	317107.202	-33.81876723	151.02386	6.602	Ficus microcarpa	23	1100	13	13.2	1200	3.57	M	2	Good	M	N	M	N	H	H	Retain
28/02/2020	4774	INF		3	6256185.508	317113.505	-33.81874245	151.0239287	5.916	Lophostemon confertus	19	350	8	4.2	400	2.25223	M	2	Good	M	N	M	N	M	M	Retain
28/02/2020	4775	INF		3	6256181.159	317111.876	-33.81878137	151.0239102	5.979	Lophostemon confertus	18	300	8	3.6	400	2.25223	M	2	Good	M	N	M	N	M	M	Retain
28/02/2020	4776	INF		3	6256171.595	317112.16	-33.81886763	151.0239113	6.611	Cinnamomum camphora	9	230	3	2.76	450	2.36645	M	2	Good	M	N	L	N	L	L	Retain
17/04/2020	5001	HAC/INF	Westmead Precinct	1	6257844.429	314117.084	-33.80326664	150.9919194	24	Cupressus sempervirens	13	450	5	5.4	500	2.47	M	2	Good	M	N	M	N	M	M	Retain
	5002		Westmead Precinct	1	6257838.503	314124.334	-33.80332133	150.9919965	24.182		2	250	1						0							
17/04/2020	5003	INF	Westmead Precinct	1	6257835.076	314129.055	-33.80335305	150.9920467	24.294	Hibiscus spp	5	400	6	4.8	450	2.37	M	2	Fair	M	N	M	N	L	L	Retain
17/04/2020	5004	INF	Westmead Precinct	1	6257831.372	314134.28	-33.80338735	150.9921024	24.417	Photinia x hybrida	7	300	6	3.6	400	2.25	M	2	G	M	N	M	N	L	L	Retain
17/04/2020	5005	INF	Westmead Precinct	1	6257830.076	314136.002	-33.80339934	150.9921207	24.397	Photinia x hybrida	6	300	4	3.6	400	2.25	M	2	G	M	N	M	N	L	L	Retain
17/04/2020	5006	INF	Westmead Precinct	1	6257831.05	314139.775	-33.80339122	150.9921616	24.404	Jacaranda mimosifolia	17	520	10	6.24	600	2.67	M	2	Fair	M	N	M	N	L	L	Retain
17/04/2020	5007	INF	Westmead Precinct	1	6257828.088	314138.842	-33.80341775	150.9921509	24.419	Cotoneaster spp	3	200	2	2.4	300	2	M	2	F	M	N	L	N	L	L	Retain
17/04/2020	5008	INF	Westmead Precinct	1	6257831.955	314142.017	-33.80338346	150.992186	24.439	Melaleuca quinquenervia	18	700	12	8.4	800	3.01	M	2	G	M	N	M	N	H	H	Retain
	5009		Westmead Precinct	1	6257819.532	314155.407	-33.80349779	150.992328	24.563	Lophostemon confertus	7	500	8						Poor					L	L	Retain
	5010		Westmead Precinct	1	6257817.926	314155.134	-33.80351221	150.9923247	24.312	Lophostemon confertus	4	200	4						Poor					L	L	Retain
	5011		Westmead Precinct	1	6257813.217	314153.834	-33.80355443	150.9923097	24.311	Lophostemon confertus	3	250	2						Poor					L	L	Retain
	5012		Westmead Precinct	1	6257809.618	314159.108	-33.8035878	150.9923658	24.18	Lophostemon confertus	6	300	4						Poor					L	L	Retain
	5013		Westmead Precinct	1	6257798.225	314175.028	-33.80369329	150.9925353	23.444	Lophostemon confertus	8	400	4						Fair					M	M	Retain
	5014		Westmead Precinct	1	6257816.431	314160.122	-33.80352657	150.9923782	24.205	Lophostemon confertus	7	400	8						Poor					L	L	Retain
17/04/2020	5015	HAC/INF	Westmead Precinct	1	6257828.526	314105.288	-33.80340791	150.9917887	24.77	Ficus microcarpa var. hillii	7	600	5	7.2	600	2.67	Y	1	Good	H	N	M	N	M	M	Retain
17/04/2020	5016	HAC/INF	Westmead Precinct	1	6257824.849	314104.266	-33.80344087	150.9917769	24.95	Araucaria heterphylla	19	440	5	5.28	500	2.47	M	2	Good	H	N	M	N	M	M	Retain
~~6/11/2020~~	~~5017~~	~~HAC/INF~~	~~Westmead Precinct~~	~~1~~	~~6257826.312~~	~~314108.085~~	~~-33.80342835~~	~~150.9918185~~	~~24.982~~	~~Ficus microcarpa var. hillii~~	~~7~~	~~200~~	~~5~~	~~2.4~~	~~200~~	~~1.68~~	~~Y~~	~~1~~	~~Good~~	~~H~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~
17/04/2020	5018	INF	Westmead Precinct	1	6257823.964	314111.733	-33.80345016	150.9918574	25.031	Corymbia citriodora	21	440	12	5.28	500	2.47	M	2	Good	H		M	N	M	M	Retain
	5019		Westmead Precinct	1	6257841.533	314124.728	-33.80329408	150.9920014	23.622		3	100	2						0							
	5020		Westmead Precinct	1	6257803.302	314177.726	-33.803648	150.9925655	23.85	Juniperus occidentalis	7	600	6						Fair					M	M	Retain
	5021		Westmead Precinct	1	6257801.825	314176.261	-33.80366106	150.9925494	23.716	Lophostemon confertus	3	100	1						Fair					M	M	Retain
	5022		Westmead Precinct	1	6257799.183	314185.455	-33.80368649	150.9926481	23.448		3	50	2						0							
	5023		Westmead Precinct	1	6257792.862	314189.802	-33.80374423	150.9926937	22.874	Callistemon viminalis	3	200	4						Fair					M	M	Retain
	5024		Westmead Precinct	1	6257790.678	314192.926	-33.80376446	150.992727	22.655	Callistemon viminalis	3	200	4						Fair					M	M	Retain
	5025		Westmead Precinct	1	6257788.265	314196.399	-33.80378682	150.992764	22.408	Callistemon viminalis	3	200	4						Fair					L	L	Retain
17/04/2020	5026	INF	Westmead Precinct	1	6257812.603	314120.068	-33.80355403	150.991945	24.772	Corymbia maculata	10	1200	20	14.4	1300	3.69	M	2	Good	H	N	M	N	H	H	Retain
17/04/2020	5027	INF	Westmead Precinct	1	6257813.118	314125.983	-33.80355043	150.9920089	24.819	Callistemon viminalis	3	200	2	2.4	300	2.00	M	2	Fair	M	N	M	N	M	M	Retain
	5028		Westmead Precinct	1	6257808.231	314122.076	-33.80359379	150.9919657	24.731		5	100	2						0							
	5029		Westmead Precinct	1	6257809.563	314130.703	-33.8035833	150.9920591	24.711		4	100	2						0							
	5030		Westmead Precinct	1	6257803.166	314132.291	-33.80364124	150.9920749	25.173	Corymbia citriodora	10	500	12						Good					H	H	Retain
	5031		Westmead Precinct	1	6257802.947	314134.496	-33.8036436	150.9920987	25.166	Corymbia citriodora	10	500	12						Good					H	H	Retain
	5032		Westmead Precinct	1	6257800.544	314134.792	-33.80366531	150.9921014	25.121	Corymbia citriodora	8	400	10						Good					H	H	Retain
	5033		Westmead Precinct	1	6257801.46	314140.054	-33.80365798	150.9921584	25.065	Allocasuarina littoralis	6	400	6						Fair					M	M	Retain
	5034		Westmead Precinct	1	6257802.04	314141.437	-33.803653	150.9921735	25.057	Allocasuarina littoralis	3	50	1						Fair					M	M	Retain
	5035		Westmead Precinct	1	6257795.808	314147.866	-33.8037103	150.9922416	24.564	Allocasuarina littoralis	6	400	5						Good					H	H	Retain
	5036		Westmead Precinct	1	6257789.528	314152.204	-33.80376767	150.9922871	24.408		6	300	2						0							
	5037		Westmead Precinct	1	6257788.808	314149.633	-33.80377371	150.9922592	24.483		6	300	2						0							
	5038		Westmead Precinct	1	6257787.37	314158.373	-33.80378821	150.9923532	24.625		3	200	5						0							
	5039		Westmead Precinct	1	6257778.924	314173.355	-33.80386697	150.9925132	23.834	Morus sp.	4	400	12						Fair					M	M	Retain
	5040		Westmead Precinct	1	6257773.969	314169.345	-33.80391093	150.9924689	23.831	Morus sp.	8	500	12						Fair					M	M	Retain
	5041		Westmead Precinct	1	6257772.122	314167.775	-33.8039273	150.9924515	23.83		6	300	4						0							
	5042		Westmead Precinct	1	6257772.299	314175.953	-33.80392714	150.9925399	23.197	Araucaria columnaris	8	400	4						Good					H	H	Retain
	5043		Westmead Precinct	1	6257781.89	314205.468	-33.80384588	150.9928606	21.872	Eucalyptus crebra	6	400	8						Fair					M	M	
	5044		Westmead Precinct	1	6257796.169	314205.321	-33.80371715	150.992862	22.247		3	100	2						0							
	5045		Westmead Precinct	1	6257784.24	314217.783	-33.80382686	150.992994	21.497		4	150	2						0							
	5046		Westmead Precinct	1	6257776.854	314220.757	-33.80389396	150.9930246	21.113		3	100	2						0							
	5047		Westmead Precinct	1	6257784.701	314224.663	-33.80382391	150.9930684	21.302		2	100	2						0							
	5048		Westmead Precinct	1	6257771.867	314229.226	-33.8039404	150.993115	20.257		2	100	2						0							
	5049		Westmead Precinct	1	6257762.596	314231.6	-33.80402438	150.9931387	20.237	Callistemon viminalis	5	400	8						Fair					H	H	Retain
	5050		Westmead Precinct	1	6257760.506	314242.847	-33.80404519	150.9932597	19.723	Cedrus atlantica	3	100	2						Good					M	M	Retain
	5051		Westmead Precinct	1	6257758.081	314239.104	-33.8040664	150.9932187	19.73	Cedrus atlantica	4	200	2						Good					M	M	Retain
	5052		Westmead Precinct	1	6257761.181	314188.055	-33.80402948	150.9926682	22.854	Cedrus atlantica	8	500	6						Good					H	H	Retain
	5053		Westmead Precinct	1	6257781.103	314198.665	-33.80385178	150.9927869	21.912	Lophostemon confertus	6	400	6						Fair					M	M	Retain
	5054		Westmead Precinct	1	6257773.671	314209.338	-33.80392064	150.9929006	21.198	Lophostemon confertus	6	400	6						Fair					M	M	Retain
	5055		Westmead Precinct	1	6257769.152	314215.442	-33.80396245	150.9929656	20.763	Lophostemon confertus	6	400	6						Poor					L	L	Retain
	5056		Westmead Precinct	1	6257764.966	314176.891	-33.8039934	150.9925485	22.966	Araucaria columnaris	5	400	6						Good					H	H	Retain
	5057		Westmead Precinct	1	6257764.253	314177.95	-33.80400002	150.9925597	22.936	Araucaria columnaris	5	200	3						Good					H	H	Retain
	5058		Westmead Precinct	1	6257761.431	314188.024	-33.80402722	150.9926679	22.822	Cedrus atlantica	8	500	6						Good					H	H	Retain
	5059		Westmead Precinct	1	6257760.616	314182.05	-33.80403352	150.9926032	23.078		5	300	3						0							
	5060		Westmead Precinct	1	6257758.288	314186.307	-33.80405525	150.9926487	22.87	Cedrus atlantica	6	400	4						Good					H	H	Retain
	5061		Westmead Precinct	1	6257751.815	314194.555	-33.80411505	150.9927364	21.996		5	100	2						0							
	5062		Westmead Precinct	1	6257750.597	314196.221	-33.80412632	150.9927541	21.996		3	100	2						0							
	5063		Westmead Precinct	1	6257757.897	314204.026	-33.80406189	150.9928399	21.572	Pinus sylvestris	10	700	14						Fair					H	H	Retain
	5064		Westmead Precinct	1	6257751.861	314211.188	-33.80411755	150.992916	21.317	Cinnamomum camphora	4	200	4						Fair					L	L	Retain
	5065		Westmead Precinct	1	6257749.138	314211.681	-33.80414219	150.9929208	21.225	Eucalyptus fibrosa	3	200	4						Fair					H	H	Retain
	5066		Westmead Precinct	1	6257748.075	314213.28	-33.80415205	150.9929378	21.115	Eucalyptus fibrosa	6	200	4						Fair					H	H	Retain
	5067		Westmead Precinct	1	6257744.304	314213.48	-33.80418607	150.9929392	21.013	Eucalyptus fibrosa	4	400	4						Fair					H	H	Retain
	5068		Westmead Precinct	1	6257747.398	314216.19	-33.80415866	150.9929691	20.997	Ligustrum sp.	3	400	2						Fair					L	L	Retain
	5069		Westmead Precinct	1	6257742.372	314220.664	-33.80420475	150.9930163	20.504	Melaleuca quinquenervia	6	400	6						Fair					M	M	Retain
	5070		Westmead Precinct	1	6257739.477	314219.42	-33.80423063	150.9930023	20.651	Melaleuca quinquenervia	3	300	4						Fair					M	M	Retain
	5071		Westmead Precinct	1	6257738.895	314227.131	-33.80423723	150.9930854	20.275	Juniperus sp.	3	300	2						Fair					M	M	Retain
	5072		Westmead Precinct	1	6257723.973	314230.948	-33.8043724	150.9931235	20.071		2	50	1						0							
	5073		Westmead Precinct	1	6257725.279	314232.028	-33.80436082	150.9931354	20.062		2	50	1						0							
	5074		Westmead Precinct	1	6257726.572	314232.994	-33.80434933	150.9931461	20.022		4	200	2						0							
	5075		Westmead Precinct	1	6257727.809	314233.786	-33.80433832	150.9931549	19.973		4	200	2						0							
	5076		Westmead Precinct	1	6257729.243	314234.112	-33.80432545	150.9931588	19.935		4	200	2						0							
	5077		Westmead Precinct	1	6257729.57	314235.288	-33.80432271	150.9931715	19.871	Melaleuca linariifolia	4	200	2						Fair					M	M	Retain
	5078		Westmead Precinct	1	6257731.583	314236.986	-33.80430487	150.9931903	19.734	Melaleuca linariifolia	4	200	2						Fair					M	M	Retain
	5079		Westmead Precinct	1	6257716.08	314259.587	-33.80444858	150.9934311	18.329	Tibouchina granulosa 'Alstonville'	3	200	4						Fair					M	M	Retain
	5080		Westmead Precinct	1	6257723.239	314250.548	-33.80438246	150.993335	18.696	Callistemon viminalis	4	200	4						Fair					M	M	Retain
	5081		Westmead Precinct	1	6257724.864	314247.738	-33.80436732	150.993305	18.953	Corymbia maculata	6	300	4						Good					H	H	Retain
	5082		Westmead Precinct	1	6257722.45	314246.26	-33.80438882	150.9932885	19.01	Corymbia maculata	4	200	2						Good					H	H	Retain
	5083		Westmead Precinct	1	6257696.579	314280.282	-33.80462799	150.9936504	17.659		4	200	2						0							
	5084		Westmead Precinct	1	6257699.502	314284.362	-33.80460236	150.9936951	17.553	Callistemon viminalis	4	100	2						Fair					L	L	Retain
	5085		Westmead Precinct	1	6257697.881	314286.442	-33.80461733	150.9937172	17.489	Callistemon viminalis	4	200	3						Fair					L	L	Retain
	5086		Westmead Precinct	1	6257694.594	314290.922	-33.80464775	150.9937649	17.251	Lagerstroemia indica	4	400	4						Fair					M	M	Retain
	5087		Westmead Precinct	1	6257689.621	314295.908	-33.80469345	150.9938177	16.984	Olea europea var. africana	3	100	3						Fair					L	L	Retain
	5088		Westmead Precinct	1	6257690.486	314294.727	-33.80468545	150.9938051	17.432	Olea europea var. africana	3	100	3						Fair					L	L	Retain
	5089		Westmead Precinct	1	6257684.308	314303.603	-33.80474269	150.9938996	16.71	Unknown species	4	300	4						Fair					L	L	Retain
	5090		Westmead Precinct	1	6257682.559	314307.022	-33.80475906	150.9939362	16.581	Olea europea var. africana	3	100	3						Fair					L	L	Retain
	5091		Westmead Precinct	1	6257677.977	314314.421	-33.80480166	150.9940151	16.255	Lagerstroemia indica	3	600	6						Fair					M	M	Retain
	5092		Westmead Precinct	1	6257675.38	314318.086	-33.80482571	150.9940541	16.091	Melaleuca sp.	4	400	10						Fair					M	M	Retain
	5093		Westmead Precinct	1	6257692.251	314327.575	-33.80467531	150.9941601	15.913	Juniperus sp.	5	250	1						Fair					M	M	Retain
	5094		Westmead Precinct	1	6257697.479	314320.09	-33.80462687	150.9940804	16.156	Trachycarpus species	4	200	1						Fair					M	M	Retain
	5095		Westmead Precinct	1	6257697.943	314319.399	-33.80462256	150.994073	16.179	Trachycarpus species	3	200	1						Fair					M	M	Retain
	5096		Westmead Precinct	1	6257719.545	314300.467	-33.80442453	150.9938732	17.052	Jacaranda mimosifolia	5	200	6						Fair					M	M	Retain
	5097		Westmead Precinct	1	6257706.485	314309.435	-33.80454382	150.9939673	16.745	Cotoneaster sp.	4	200	2						Fair					L	L	Retain
	5098		Westmead Precinct	1	6257708.219	314310.325	-33.80452835	150.9939772	16.665	Cotoneaster sp.	4	200	2						Fair					L	L	Retain
	5099		Westmead Precinct	1	6257708.416	314319.926	-33.80452826	150.9940809	16.243		5	200	4						0							
	5100		Westmead Precinct	1	6257709.343	314318.103	-33.80451958	150.9940614	16.19		4	100	2						0							
	5101		Westmead Precinct	1	6257706.391	314312.745	-33.80454525	150.994003	16.906	Cotoneaster sp.	4	100	4						Fair					L	L	Retain
	5102		Westmead Precinct	1	6257706.229	314312.659	-33.80454669	150.994002	16.883	Cotoneaster sp.	2	200	1						Fair					L	L	Retain
	5103		Westmead Precinct	1	6257703.222	314315.508	-33.8045743	150.9940321	16.396		3	200	2						0							
	5104		Westmead Precinct	1	6257671.456	314317.23	-33.80486093	150.9940441	16.163	Melaleuca sp.	3	100	2						Fair					M	M	Retain
	5105		Westmead Precinct	1	6257669.209	314315.816	-33.80488093	150.9940283	16.302	Melaleuca sp.	6	300	10						Fair					M	M	Retain
	5106		Westmead Precinct	1	6257666.911	314314.118	-33.80490135	150.9940095	16.201	Jacaranda mimosifolia	6	300	8						Fair					M	M	Retain
	5107		Westmead Precinct	1	6257669.045	314308.018	-33.80488104	150.9939441	16.647		3	100	2						0							
	5108		Westmead Precinct	1	6257660.195	314300.869	-33.80495956	150.993865	16.561	Jacaranda mimosifolia	6	400	6						Fair					M	M	Retain
	5109		Westmead Precinct	1	6257656.873	314305.931	-33.80499039	150.993919	16.274	Cupressus x leylandii	6	400	6						Good					M	M	Retain
	5110		Westmead Precinct	1	6257649.324	314315.56	-33.80506013	150.9940214	15.863	Eucalyptus microcorys	8	500	20						Good					H	H	Retain
	5111		Westmead Precinct	1	6257644.214	314316.49	-33.80510635	150.9940303	15.63	Eucalyptus microcorys	8	350	20						Good					H	H	Retain
	5112		Westmead Precinct	1	6257644.489	314312.763	-33.80510322	150.9939901	15.769	Eucalyptus microcorys	8	450	20						Good					H	H	Retain
	5113		Westmead Precinct	1	6257639.997	314307.969	-33.80514286	150.9939374	15.912	Eucalyptus microcorys	8	500	20						Good					H	H	Retain
	5114		Westmead Precinct	1	6257635.432	314311.437	-33.80518462	150.9939739	15.661	Eucalyptus microcorys	8	400	20						Good					H	H	Retain
	5115		Westmead Precinct	1	6257631.582	314308.047	-33.80521873	150.9939365	15.744	Eucalyptus microcorys	8	450	20						Good					H	H	Retain
	5116		Westmead Precinct	1	6257633.017	314302.845	-33.80520488	150.9938806	15.959	Eucalyptus microcorys	8	450	20						Good					H	H	Retain
	5117		Westmead Precinct	1	6257626.578	314303.415	-33.80526302	150.9938854	15.822	Eucalyptus microcorys	6	300	6						Good					H	H	Retain
	5118		Westmead Precinct	1	6257625.461	314299.176	-33.80527234	150.9938394	15.969	Eucalyptus microcorys	8	350	20						Good					H	H	Retain
	5119		Westmead Precinct	1	6257620.487	314299.046	-33.80531715	150.993837	15.979	Eucalyptus microcorys	8	450	20						Good					H	H	Retain
	5120		Westmead Precinct	1	6257616.061	314296.543	-33.80535661	150.993809	16.014	Eucalyptus microcorys	8	400	6						Good					H	H	Retain

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E104(a) Georeferenced Location | E104(b) AS4970 Preliminary Assessment | E104(c)

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (Initial assessment)
	5121		Westmead Precinct	1	6257611.241	314294.367	-33.80539967	150.9937845	15.995	Eucalyptus saligna	6	350	6						Good					H	H	Retain
	5122		Westmead Precinct	1	6257610.578	314290.788	-33.80540502	150.9937457	16.17	Eucalyptus saligna	8	500	20						Good					H	H	Retain
	5123		Westmead Precinct	1	6257606.786	314292.083	-33.80543942	150.9937589	16.13	Eucalyptus saligna	8	500	20						Good					H	H	Retain
	5124		Westmead Precinct	1	6257604.92	314288.559	-33.80545563	150.9937205	16.131	Eucalyptus saligna	6	250	6						Good					H	H	Retain
	5125		Westmead Precinct	1	6257601.176	314289.296	-33.8054895	150.9937276	16.119		8	300	6						0							
	5126		Westmead Precinct	1	6257600.687	314285.538	-33.80549325	150.993687	16.297		8	350	6						0							
	5127		Westmead Precinct	1	6257656.873	314305.984	-33.8049904	150.9939196	16.14	Cupressus x leylandii	6	400	2						Good					M	M	Retain
	5128		Westmead Precinct	1	6257655.253	314302.928	-33.80500446	150.9938862	16.277	Lagerstroemia indica	6	200	4						Fair					M	M	Retain
	5129		Westmead Precinct	1	6257652.219	314299.227	-33.80503116	150.9938456	16.41	Trachycarpus species	4	500	4						Good					M	M	Retain
	5130		Westmead Precinct	1	6257656.706	314292.509	-33.80498954	150.993774	16.749	Ligustrum sp.	6	400	20						Fair					L	L	Retain
	5131		Westmead Precinct	1	6257648.864	314297.229	-33.80506105	150.9938233	16.228	Ligustrum sp.	2	200	1						Fair					L	L	Retain
	5132		Westmead Precinct	1	6257647.565	314297.819	-33.80507286	150.9938294	16.199	Lagerstroemia indica	4	200	2						Fair					L	L	Retain
	5133		Westmead Precinct	1	6257642.901	314290.31	-33.80511359	150.9937474	16.46	Lophostemon confertus	8	500	12						Fair					M	M	Retain
	5134		Westmead Precinct	1	6257633.128	314285.164	-33.80520077	150.9936898	16.602	Cotoneaster sp.	5	200	4						Fair					L	L	Retain
	5135		Westmead Precinct	1	6257631.732	314282.76	-33.80521293	150.9936635	16.876	Cotoneaster sp.	4	50	2						Fair					L	L	Retain
	5136		Westmead Precinct	1	6257633.5	314279.682	-33.80519646	150.9936306	16.554		6	300	4						0							
	5137		Westmead Precinct	1	6257633.442	314275.06	-33.80519617	150.9935807	16.791		4	100	2						0							
	5138		Westmead Precinct	1	6257625.671	314282.458	-33.80526751	150.993659	16.878	Callistemon sp.	4	200	4						Fair					M	M	Retain
	5139		Westmead Precinct	1	6257610.002	314270.009	-33.80540656	150.9935213	17.3	Callistemon sp.	7	300	6						Fair					M	M	Retain
	5140		Westmead Precinct	1	6257590.725	314279.172	-33.80558192	150.9936161	16.656	Eucalyptus microcorys	7	600	14						Good					H	H	Retain
	5141		Westmead Precinct	1	6257585.017	314277.336	-33.80563305	150.9935951	16.541	Eucalyptus microcorys	7	300	10						Good					H	H	Retain
	5142		Westmead Precinct	1	6257580.981	314274.74	-33.80566898	150.9935662	16.588		4	100	2						0							Retain
	5143		Westmead Precinct	1	6257577.157	314276.484	-33.80570375	150.9935843	16.383	Eucalyptus fibrosa	8	400	12						Fair					M	M	Retain
	5144		Westmead Precinct	1	6257571.91	314273.617	-33.80575054	150.9935522	16.368	Eucalyptus fibrosa	5	350	6						Fair					M	M	Retain
	5145		Westmead Precinct	1	6257569.958	314267.011	-33.80576697	150.9934805	16.717	Eucalyptus fibrosa	7	600	8						Fair					M	M	Retain
	5146		Westmead Precinct	1	6257565.985	314267.307	-33.80580284	150.9934828	16.744		4	300	2						0							
	5147		Westmead Precinct	1	6257562.268	314269.349	-33.8058367	150.9935041	16.336	Eucalyptus microcorys	6	400	16						Good					H	H	Retain
	5148		Westmead Precinct	1	6257561.027	314266.365	-33.80584736	150.9934716	16.486	Eucalyptus microcorys	3	200	1						Good					H	H	Retain
	5149		Westmead Precinct	1	6257560.141	314262.239	-33.80585462	150.9934269	16.834	Eucalyptus microcorys	8	450	12						Good					H	H	Retain
	5150		Westmead Precinct	1	6257547.854	314261.696	-33.80596528	150.9934184	16.513	Eucalyptus microcorys	7	350	20						Good					H	H	Retain
	5151		Westmead Precinct	1	6257548.524	314257.356	-33.80595848	150.9933717	16.718	Eucalyptus microcorys	3	250	2						Good					H	H	Retain
	5152		Westmead Precinct	1	6257544.659	314257.267	-33.8059933	150.9933699	16.772	Eucalyptus microcorys	7	350	16						Good					H	H	Retain
	5153		Westmead Precinct	1	6257545.08	314254.532	-33.80598902	150.9933405	16.891	Eucalyptus microcorys	8	450	10						Good					H	H	Retain
	5154		Westmead Precinct	1	6257538.037	314249.818	-33.80605168	150.9932881	17.084	Eucalyptus microcorys	10	700	16						Good					H	H	Retain
	5155		Westmead Precinct	1	6257535.742	314255.594	-33.80607338	150.99335	16.589	Eucalyptus microcorys	8	400	18						Good					H	H	Retain
	5156		Westmead Precinct	1	6257530.131	314252.056	-33.80612333	150.9933106	16.749	Eucalyptus microcorys	10	450	20						Good					H	H	Retain
	5157		Westmead Precinct	1	6257528.773	314245.318	-33.80613439	150.9932376	17.068	Eucalyptus microcorys	8	400	18						Good					H	H	Retain
	5158		Westmead Precinct	1	6257524.793	314248.761	-33.80617087	150.9932739	16.69	Eucalyptus microcorys	6	250	12						Good					H	H	Retain
	5159		Westmead Precinct	1	6257515.234	314242.168	-33.80625587	150.9932007	17.009	Eucalyptus microcorys	6	400	12						Good					H	H	Retain
	5160		Westmead Precinct	1	6257480.649	314206.175	-33.80656128	150.9928048	18.175		3	100	2						0							
	5161		Westmead Precinct	1	6257479.157	314205.384	-33.80657459	150.9927959	18.201		2	100	2						0							
	5162		Westmead Precinct	1	6257475.903	314203.721	-33.80660363	150.9927773	18.273		3	100	2						0							
	5163		Westmead Precinct	1	6257512.553	314236.945	-33.80627912	150.9931437	17.203	Eucalyptus microcorys	9	550	16						Good					H	H	Retain
	5164		Westmead Precinct	1	6257510.586	314241.734	-33.80629769	150.993195	16.812	Eucalyptus microcorys	6	300	12						Good					H	H	Retain
	5165		Westmead Precinct	1	6257505.814	314237.185	-33.80633991	150.9931449	16.987	Eucalyptus microcorys	10	500	20						Good					H	H	Retain
	5166		Westmead Precinct	1	6257500.561	314233.895	-33.80638668	150.9931083	17.011		4	200	2						0							
	5167		Westmead Precinct	1	6257496.626	314231.669	-33.80642175	150.9930834	17.066		4	200	4						0							
	5168		Westmead Precinct	1	6257492.766	314229.853	-33.80645623	150.993063	17.151		4	200	4						0							
	5169		Westmead Precinct	1	6257487.906	314227.188	-33.80649957	150.9930332	17.304		6	250	8						0							
	5170		Westmead Precinct	1	6257482.333	314224.363	-33.8065493	150.9930015	17.332		6	300	10						0							
	5171		Westmead Precinct	1	6257481.317	314229.559	-33.80655937	150.9930574	16.79		4	50	1						0							
	5172		Westmead Precinct	1	6257481.02	314229.273	-33.806562	150.9930543	16.822		4	50	1						0							
	5173		Westmead Precinct	1	6257480.835	314229.536	-33.80656371	150.9930571	16.81		4	50	1						0							
	5174		Westmead Precinct	1	6257481.02	314229.273	-33.806562	150.9930543	16.821		4	50	1						0							
	5175		Westmead Precinct	1	6257480.431	314229.067	-33.80656727	150.9930519	16.825		4	50	1						0							
	5176		Westmead Precinct	1	6257478.278	314229.278	-33.80658672	150.9930537	16.776		4	100	1						0							
	5177		Westmead Precinct	1	6257476.91	314228.987	-33.806599	150.9930503	16.827		6	250	5						0							
	5178		Westmead Precinct	1	6257482.279	314224.426	-33.8065498	150.9930022	17.308		7	300	18						0							
	5179		Westmead Precinct	1	6257476.82	314221.459	-33.80659848	150.992969	17.368		7	400	10						0							
	5180		Westmead Precinct	1	6257471.544	314218.52	-33.80664552	150.9929362	17.431		7	250	5						0							
	5181		Westmead Precinct	1	6257464.396	314220.135	-33.80671024	150.9929521	17.397		10	700	20						0							
	5182		Westmead Precinct	1	6257466.277	314215.809	-33.80669252	150.9929058	17.5		6	200	12						0							
	5183		Westmead Precinct	1	6257460.717	314212.899	-33.80674213	150.9928732	17.516		6	250	8						0							
	5184		Westmead Precinct	1	6257456.242	314215.696	-33.80678295	150.9929024	17.054		4	50	1						0							
	5185		Westmead Precinct	1	6257454.623	314215.514	-33.80679752	150.9929001	17.046		5	200	8						0							
	5186		Westmead Precinct	1	6257455.913	314210.516	-33.80678501	150.9928464	17.585		8	300	6						0							
	5187		Westmead Precinct	1	6257449.861	314212.255	-33.80683987	150.9928639	17.256		7	200	8						0							
	5188		Westmead Precinct	1	6257450.267	314207.58	-33.80683538	150.9928136	17.593		7	250	8						0							
	5189		Westmead Precinct	1	6257445.297	314204.832	-33.8068797	150.9927828	17.675		7	250	10						0							
	5190		Westmead Precinct	1	6257444.046	314209.4	-33.80689178	150.9928319	17.387		8	400	10						0							
	5191		Westmead Precinct	1	6257436.038	314202.97	-33.80696283	150.9927608	17.72	Eucalyptus crebra	10	500	20						Fair					H	H	Retain
	5192		Westmead Precinct	1	6257438.058	314200.286	-33.80694415	150.9927322	17.76		5	200	5						0							
	5193		Westmead Precinct	1	6257469.866	314201.204	-33.80665761	150.9927488	18.155		2	50	1						0							
	5194		Westmead Precinct	1	6257469.179	314199.926	-33.80666357	150.9927349	18.184		2	50	1						0							
	5195		Westmead Precinct	1	6257467.527	314199.663	-33.80667842	150.9927317	18.191		2	50	1						0							
	5196		Westmead Precinct	1	6257467.195	314199.887	-33.80668145	150.9927341	18.19		2	50	1						0							
12/05/2020	5200	EN/INF	Parramatta CBD Precinct	2	6256459.177	316122.639	-33.81610369	151.0132852	5.657	Callistemon salignus	10	500	5	6	600	2.67037	M	2	Good	H	N	M	N	H	H	Retain
	5201	EN	Parramatta CBD Precinct	2	6256470.056	316123.123	-33.81600572	151.0132927	4.305	Callistemon salignus	13	500	8	N/A		N/A	M	N/A	N/A					H	H	Retain
13/08/2020	5202	EN/INF	Parramatta CBD Precinct	2	6256471.074	316109.361	-33.81599415	151.0131442	5.207	Callistemon salignus	9	560	6	6.72	580	2.63261	M	2	Good	H	N	M	N	H	H	Retain
	5203	EN	Parramatta CBD Precinct	2	6256479.438	316104.592	-33.81591793	151.0130945	4.384	Callistemon salignus	12	700	7	N/A		N/A	M	N/A	N/A					H	H	Retain
13/08/2020	5204	EN/INF	Parramatta CBD Precinct	2	6256462.903	316125.07	-33.81607053	151.0133122	5.187	Callistemon salignus	6	190	4	2.28	250	1.85	M	2	Good	H	N	M	N	H	H	Retain
13/08/2020	5205	EN/INF	Parramatta CBD Precinct	2	6256476.552	316091.239	-33.81594162	151.0129497	5.55	Callistemon salignus	10	450	6	5.4	450	2.36645	M	2	Good	H	N	M	N	H	H	Retain
12/05/2020	5206	EN/INF	Parramatta CBD Precinct	2	6256478.412	316095.809	-33.81592565	151.0129994	5.586	Callistemon salignus	11	550	8	6.6	600	2.67037	M	2	Good	H		M	N	H	H	Retain
	5207	EN	Parramatta CBD Precinct	2	6256483.312	316090.329	-33.81588053	151.0129413	5.334	Callistemon salignus	10		3	N/A		N/A	M	N/A	N/A					H	H	Retain
	5208	EN	Parramatta CBD Precinct	2	6256487.42	316084.23	-33.81584244	151.0128763	5.015	Callistemon salignus	12		6	N/A		N/A	M	N/A	N/A					H	H	Retain
26/02/2020	5209	EN	Parramatta CBD Precinct	2	6256487.611	316077.168	-33.81583948	151.0128	4.788	Callistemon salignus	13	500	7	6	600	2.67037	M	N/A	N/A					H	H	Retain
	5210	EN	Parramatta CBD Precinct	2	6256492.781	316078.757	-33.81579316	151.0128183	4.542	Callistemon salignus	11		6				M	N/A	N/A					H	H	Retain
26/02/2020	5211	EN	Parramatta CBD Precinct	2	6256497.711	316066.157	-33.81574653	151.0126832	3.984	Callistemon salignus	13	500	5	6	600	2.67037	M	N/A	N/A					H	H	Retain
13/08/2020	5212	EN/INF	Parramatta CBD Precinct	2	6256439.048	316105.367	-33.81628213	151.0130944	6.384	Jacaranda mimosifolia	14	700	9	8.4	750	2.9	M	1	Good	M	N	M	N	M	M	Retain
	5213	EN	Parramatta CBD Precinct	2	6256476.769	316067.801	-33.81593558	151.0126966	5.798	Callistemon salignus	10		6	6.8	700	2.84897	M	M-L	G	M-H		M		M-H	H	Retain
	5214	EN	Parramatta CBD Precinct	2	6256479.924	316051.74	-33.81590435	151.0125239	6.504	Callistemon salignus	10		6	7.7	650	2.76166	M	M-L	G-Av	M-H		M		M-H	H	Retain
	5215	EN	Parramatta CBD Precinct	2	6256483.273	316056.4	-33.81587497	151.0125749	5.585	Callistemon salignus	12		6	8.9	850	3.09103	M	M	Av	M-H		M		M-H	H	Retain
29/10/2019	5216	EN	Parramatta CBD Precinct	2	6256487.873	316057.324	-33.81583367	151.0125858	4.419	Callistemon salignus	10		8	9.4	950	3.23885	M-OM	S	P	M		M		M	M	Retain
~~13/11/2020~~	~~5217~~	~~EN~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256486.871~~	~~316050.57~~	~~-33.81584152~~	~~151.0125127~~	~~5.568~~	~~Callistemon salignus~~	~~10~~	~~500~~	~~8S 3E 5W~~	~~6~~	~~550~~	~~2.57454~~	~~M~~	~~M-L~~	~~G-Av~~	~~M-H~~		~~M~~		~~M-H~~	~~H~~	~~Retain~~
~~13/11/2020~~	~~5218~~	~~EN~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256490.693~~	~~316046.671~~	~~-33.8158064~~	~~151.0124714~~	~~4.99~~	~~Callistemon salignus~~	~~8~~	~~500~~	~~6N 6S 4E 7W~~	~~6~~	~~600~~	~~2.67037~~	~~M~~	~~L~~	~~G~~	~~M-H~~		~~M~~		~~M-H~~	~~H~~	~~Retain~~
~~13/11/2020~~	~~5219~~	~~EN~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256493.121~~	~~316040.522~~	~~-33.81578344~~	~~151.0124055~~	~~5.271~~	~~Callistemon salignus~~	~~9~~	~~550~~	~~5N 7S 6E 5W~~	~~6.6~~	~~600~~	~~2.67037~~	~~M~~	~~M~~	~~Av~~	~~M~~		~~M~~		~~M~~	~~M~~	~~Retain~~
	5220	EN	Parramatta CBD Precinct	2	6256514.693	316056.464	-33.81559177	151.0125821	2.642	Callistemon salignus	12	600	8	N/A	N/A	N/A	M	N/A	Fair					H	H	Retain
	5221	EN	Parramatta CBD Precinct	2	6256518.633	316049.349	-33.81555502	151.0125061	2.688	Callistemon salignus	11	500	7	N/A	N/A	N/A	M	N/A	Fair					H	H	Retain
	5222	EN	Parramatta CBD Precinct	2	6256522.823	316043.413	-33.81551622	151.0124429	2.586	Callistemon salignus	9	500	6	N/A	N/A	N/A	M	N/A	Fair					H	H	Retain
13/08/2020	5223	EN/INF	Parramatta CBD Precinct	2	6256454.433	316042.977	-33.81613259	151.0124239	6.717	Quercus suber	9		5	3.9	350	2.12939	Y	1	Good	M	Y	M	N	H	H	Retain
29/10/2019	5224	EN	Parramatta CBD Precinct	2	6256502.999	316000.125	-33.81568737	151.0119713	6.388	Callistemon salignus	9	450	5	5.4	500	2.5	M	2	Good	M-H		M		M-H	H	Retain
29/10/2019	5225	EN	Parramatta CBD Precinct	2	6256505.401	315993.172	-33.81566451	151.0118967	6.374	Callistemon salignus	8	400	6	4.8	450	2.4	M	1	Good	M		M		M	M	Retain
29/10/2019	5226	EN	Parramatta CBD Precinct	2	6256507.156	315999.385	-33.81564977	151.0119642	5.644	Callistemon salignus	13	550	7	6.6	600	2.7	M	1	Good	M		M		M	H	Retain
29/10/2019	5227	EN	Parramatta CBD Precinct	2	6256507.039	315986.442	-33.81564857	151.0118244	6.52	Callistemon salignus	9	300	5	3.6	400	2.3	Y	2	Good	M		M		M	H	Retain
29/10/2019	5228	EN	Parramatta CBD Precinct	2	6256509.2	315982.028	-33.81562832	151.0117772	6.468	Callistemon salignus	9	300	5	3.6	350	2.1	Y	2	Fair	M		M		M	M	Retain
29/10/2019	5229	EN	Parramatta CBD Precinct	2	6256513.903	315972.705	-33.81558431	151.0116775	6.294	Callistemon salignus	12	600	6	7.2	600	2.7	M	1	Fair	M-H		M		M-H	H	Retain
20/02/2021	5230	EN / INF	Parramatta CBD Precinct	2	6256516.693	315977.231	-33.81555995	151.0117269	5.722	Callistemon salignus	13	350	6	4.2	400	2.3	M	1	Fair	H	M	M	N	H	H	Retain
26/02/2020	5231	EN	Parramatta CBD Precinct	2	6256516.886	315982.298	-33.81555909	151.0117817	5.516	Callistemon salignus	11	350	7	4.2	350	2.1	Y	2	Good	M		M		M	M	Retain
26/02/2020	5232	EN	Parramatta CBD Precinct	2	6256512.725	315984.289	-33.81559694	151.0118023	5.925	Callistemon salignus	11	300	5	3.6	350	2.1	M	1	Fair	H		M		H	H	Retain
20/02/2021	5233	EN / INF	Parramatta CBD Precinct	2	6256519.938	315993.431	-33.81553352	151.0119025	4.497	Callistemon salignus	14	750	6	9	800	3	M	1	Fair	H	M	M	N	H	H	Retain
20/02/2021	5234	EN / INF	Parramatta CBD Precinct	2	6256516.535	315992.606	-33.81556405	151.0118929	4.787	Callistemon salignus	14	500	5	6	550	2.6	M	2	Fair	H	M	M	N	H	H	Retain
20/02/2021	5235	EN / INF	Parramatta CBD Precinct	2	6256513.792	315994.971	-33.81558919	151.0119179	4.807	Callistemon salignus	14	500	7	7.2	650	2.8	M	1	Av	H	M	M	N	H	H	Retain
20/02/2021	5236	EN / INF	Parramatta CBD Precinct	2	6256516.674	315996.899	-33.81556354	151.0119393	4.451	Callistemon salignus	14	650	10	7.236	600	2.67	M	1	Fair	H	M	M	N	H	H	Retain
20/02/2021	5237	EN / INF	Parramatta CBD Precinct	2	6256513.284	316000.477	-33.81559472	151.0119772	4.576	Callistemon salignus	13		450	2.36645	SM	M-L	G	M	Av	M	M	M	N	M	H	Retain
20/02/2021	5238	EN / INF	Parramatta CBD Precinct	2	6256518.946	316005.127	-33.8155445	151.0120286	3.728	Callistemon salignus	10	450	600	2.67037	M	L	G	H	Av	H	M	M	N	H	H	Retain
20/02/2021	5239	EN / INF	Parramatta CBD Precinct	2	6256510.539	316004.304	-33.81562013	151.012018	5.131	Callistemon salignus	14		800	3.01332	M	M-L	G-Av	H	Av	H	M	M	N	H	H	Retain
20/02/2021	5240	EN / INF	Parramatta CBD Precinct	2	6256531.333	315950.389	-33.81542331	151.0114401	6.004	Callistemon salignus	10		9	8.1	700	2.8	M	1	Good	H	M	M	N	H	H	Retain
20/02/2021	5241	EN / INF	Parramatta CBD Precinct	2	6256532.501	315961.172	-33.81541466	151.0115568	5.372	Callistemon salignus	6		6	4.3	400	2.3	Y	2	Good	M	M	M	N	M	M	Retain
20/02/2021	5242	EN / INF	Parramatta CBD Precinct	2	6256528.195	315971.873	-33.81545534	151.0116715	5.609	Callistemon salignus	14	650	8	6.6	650	2.8	M	1	Fair	H	M	M	N	H	H	Retain
	5243		Parramatta CBD Precinct	2	6256533.854	315974.691	-33.81540482	151.0117031	4.975	Melaleuca quinquenervia	12	550	7						Fair					H	H	Retain
	5244		Parramatta CBD Precinct	2	6256540.793	315971.161	-33.81534166	151.0116664	3.795	Melaleuca quinquenervia	13	650	6						Fair					H	H	Retain
20/02/2021	5245	EN / INF	Parramatta CBD Precinct	2	6256533.704	315987.559	-33.81540841	151.011842	4.546	Melaleuca quinquenervia	13	650	7	7.8	2.762	650	M	2	Av	M	M	M	N	H	H	Retain
	5246		Parramatta CBD Precinct	2	6256539.373	315986.939	-33.81535721	151.0118365	3.238	Melaleuca quinquenervia	14	650	4						Fair					H	H	Retain
	5247		Parramatta CBD Precinct	2	6256539.667	315995.593	-33.81535606	151.01193	2.878	Melaleuca quinquenervia	11	450	6						Fair					H	H	Retain
20/02/2021	5248	INF	Parramatta CBD Precinct	2	6256534.882	316001.638	-33.81540025	151.0119943	3.786	Melaleuca quinquenervia	11	550	5	7.356	2.575	550	M	2	Av	M	M	M	N	H	H	Retain
	5249		Parramatta CBD Precinct	2	6256544.181	315980.35	-33.81531272	151.0117663	2.76	Melaleuca quinquenervia	13	400	4						Fair					H	H	Retain
	5251	EN	Parramatta CBD Precinct	2	6256526.149	315932.348	-33.8154669	151.0112442	6.8	Shrub or small tree	2		2													Retain
	5253	EN	Parramatta CBD Precinct	2	6256525.08	315934.805	-33.81547696	151.0112705	6.817	Shrub or small tree	3		2													Retain
26/02/2020	5254	EN	Parramatta CBD Precinct	2	6256533.987	315858.412	-33.81538337	151.0104474	6.928	Platanus x hispanica	4	80	1	2	100	1.5	Y	2	Fair	M		L		L-M	H	Retain
26/02/2020	5256	EN	Parramatta CBD Precinct	2	6256540.114	315841.93	-33.81532527	151.0102707	7.09	Platanus x hispanica	4	100	2	2	100	1.5	Y	1	Good	M		L		M	H	Retain
26/02/2020	5257	EN	Parramatta CBD Precinct	2	6256543.097	315833.608	-33.81529693	151.0101815	6.975	Platanus orientalis 'Digitata'	3	80	1	2	100	1.5	Y	1	Good	M		L		L-M	H	Retain
~~25/01/2021~~	~~5258~~	~~EN~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256562.016~~	~~315823.152~~	~~-33.81512457~~	~~151.0100725~~	~~6.972~~	~~Platanus orientalis 'Digitata'~~	~~9~~	~~300~~	~~5~~	~~3.6~~	~~350~~	~~2.1~~	~~M~~	~~2~~	~~Good~~	~~M-H~~		~~L~~		~~M-H~~	~~H~~	~~Retain~~
26/02/2020	5259	EN	Parramatta CBD Precinct	2	6256562.395	315833.695	-33.815123	151.0101864	7.066	Robinia pseudoacacia	9	550	7	6.6	650	2.8	M	2	Good	M-H		L		M-H	H	Retain
26/02/2020	5260	EN	Parramatta CBD Precinct	2	6256605.195	315748.567	-33.81472237	151.0092761	6.769	Platanus x hispanica	17	350	7	4.2	450	2.4	M	1	Good	H		L		H	H	Retain
	5261	EN	Parramatta CBD Precinct	2	6256614.496	315750.859	-33.81463893	151.0093028	6.867	Platanus x hispanica	15	300	7	3.6	350	2.1	M	1	Good	H		L		H	H	Retain
	5262	EN	Parramatta CBD Precinct	2	6256623.823	315753.166	-33.81455526	151.0093297	6.955	Platanus x hispanica	16	300	9	4.8	400	2.3	M	1	Good	H		L		H	H	Retain
	5263		Parramatta CBD Precinct	2	6256663.528	315758.004	-33.81419822	151.0093902	7.377		12	400	8						0							
	5264		Parramatta CBD Precinct	2	6256676.369	315759.262	-33.81408269	151.0094065	7.786		12	400	9						0							
	5265		Parramatta CBD Precinct	2	6256557.322	315736.148	-33.81515172	151.009132	6.194		6	50	2						0							
	5266		Parramatta CBD Precinct	2	6256549.222	315734.142	-33.81522438	151.0091086	6.153	Platanus occidentalis	10	150	3						Good					M	M	Retain
	5267		Parramatta CBD Precinct	2	6256540.844	315732.009	-33.81529952	151.0090839	6.082	Platanus occidentalis	10	150	4						Good					M	M	Retain
	5268		Parramatta CBD Precinct	2	6256532.734	315729.999	-33.81537227	151.0090605	6.04	Platanus occidentalis	12	150	4						Good					M	M	Retain
12/05/2020	5269	INF	Parramatta CBD Precinct	2	6256467.523	315728.819	-33.81595986	151.0090341	5.794	Platanus x hispanica	17	400	7	4.8	450	2.36645	M	2	Good	H	N	M	N	H	H	Retain
12/05/2020	5270	INF	Parramatta CBD Precinct	2	6256451.413	315724.666	-33.81610435	151.0089859	5.935	Platanus x hispanica	13	300	7	3.6	360	2.15474	M	2	Good	H	N	M	N	H	H	Retain
27/05/2020	5271	INF	Parramatta CBD Precinct	2	6256443.85	315722.894	-33.81617221	151.0089652	6.006	Platanus x hispanica	19	450	7	5.4	470	2.41006	M	2	Good	H	N	M	N	H	H	Retain
27/05/2020	5272	INF	Parramatta CBD Precinct	2	6256436.964	315721.186	-33.81623398	151.0089453	6.052	Platanus x hispanica	13	300	6	3.6	410	2.27571	M	2	Good	H	N	M	N	H	H	Retain
	5273		Parramatta CBD Precinct	2	6256483.443	315744.963	-33.81581918	151.0092118	5.906		17	500	7						0							
	5274		Parramatta CBD Precinct	2	6256474.636	315762.089	-33.81590155	151.0093949	5.948		17	750	3						0							
	5275		Parramatta CBD Precinct	2	6256473.649	315768.703	-33.8159116	151.0094661	6.855		5	350	3						0							
	5276		Parramatta CBD Precinct	2	6256469.704	315778.268	-33.81594883	151.0095685	7.433		12	300	3						0							
	5277		Parramatta CBD Precinct	2	6256465.097	315796.451	-33.81599352	151.0097639	7.419		9	300	4						0							
	5278		Parramatta CBD Precinct	2	6256459.356	315825.298	-33.8160503	151.0100742	6.826		5	200	4						0							
	5279		Parramatta CBD Precinct	2	6256448.695	315862.235	-33.81615283	151.0104709	6.713		9	400	3						0							
	5280		Parramatta CBD Precinct	2	6256431.912	315857.027	-33.8163032	151.0104112	6.64		15	400	4						0							
	5281		Parramatta CBD Precinct	2	6256437.717	315858.485	-33.81625113	151.0104281	6.592		11	300	4						0							
	5282		Parramatta CBD Precinct	2	6256709.837	315758.85	-33.81378095	151.009409	8.177		14	400	7						0							
19/11/2019	5283	INF	Parramatta CBD Precinct	2	6256711.588	315753.48	-33.81376423	151.0093514	8.184	Platanus x hispanica acerifolia	11	497	10	5.964	480	2.43147	M		G	M		L		M		Retain
	5284		Parramatta CBD Precinct	2	6256732.129	315749.021	-33.8135783	151.0093075	8.137		13	350	10						0							
	5285		Parramatta CBD Precinct	2	6256734.474	315741.254	-33.81355581	151.0092241	8.155		13	300	7						0							
	5286		Parramatta CBD Precinct	2	6256736.523	315733.877	-33.81353605	151.0091449	8.169		16	400	6						0							
	5287		Parramatta CBD Precinct	2	6256740.651	315719.735	-33.81349638	151.0089931	8.111		17	500	10						0							
	5288		Parramatta CBD Precinct	2	6256748	315694.848	-33.8134258	151.0087258	8.044		4	100	1						0							
	5289		Parramatta CBD Precinct	2	6256750.18	315687.57	-33.81340488	151.0086477	8.17		5	100	1						0							
	5290		Parramatta CBD Precinct	2	6256752.306	315680.058	-33.8133844	151.008567	8.205		5	100	2						0							
26/02/2020	5291	EN	Parramatta CBD Precinct	2	6256592.901	315730.866	-33.8148301	151.0090824	6.43	Platanus x hispanica	19	400	8	4.8	500	2.5	M	2	Good	H		L		H	H	Retain
26/02/2020	5292	EN	Parramatta CBD Precinct	2	6256594.991	315723.073	-33.8148099	151.0089987	6.505	Platanus x hispanica	15	300	7	3.6	400	2.3	M	2	Good	H		L		H	H	Retain
26/02/2020	5293	EN	Parramatta CBD Precinct	2	6256598.187	315710.5	-33.8147789	151.0088636	6.51	Platanus x hispanica	15	300	7	3.6	350	2.1	M	2	Good	H		L		H	H	Retain
26/02/2020	5294	EN	Parramatta CBD Precinct	2	6256600.423	315702.936	-33.81475743	151.0087824	6.536	Platanus x hispanica	15	300	7	3.6	350	2.1	M	2	Good	H		L		H	H	Retain
26/02/2020	5295	EN	Parramatta CBD Precinct	2	6256602.113	315696.074	-33.814741	151.0087086	6.644	Platanus x hispanica	14	250	6	3	300	2	Y	2	Good	H		L		H	H	Retain
26/02/2020	5296	EN	Parramatta CBD Precinct	2	6256609.917	315698.146	-33.81467101	151.0087326	6.83	Platanus x hispanica	16	300	6	3.6	350	2.1	M	1	0	H		L		H	H	Retain
26/02/2020	5297	EN	Parramatta CBD Precinct	2	6256612.059	315689.936	-33.81465027	151.0086444	6.873	Platanus x hispanica	21	500	7	5.4	500	2.6	M	1	0	H		L		H	H	Retain
26/02/2020	5298	EN	Parramatta CBD Precinct	2	6256604.206	315687.884	-33.8147207	151.0086206	6.64	Platanus x hispanica	13	250	6	3	300	2	Y	1	Good	H		L		H	H	Retain
26/02/2020	5299	EN	Parramatta CBD Precinct	2	6256607.36	315677.082	-33.81469039	151.0085046	6.609	Lophostemon confertus	12	200	4	2.4	300	2	M	2	Fair	M		M		M	M	Retain
26/02/2020	5300	EN	Parramatta CBD Precinct	2	6256610.523	315681.461	-33.81466264	151.0085526	7.765	Lophostemon confertus	10	250	5						Good	M		M		M	M	Retain
26/02/2020	5301	EN	Parramatta CBD Precinct	2	6256612.563	315673.378	-33.81464284	151.0084657	7.811	Lophostemon confertus	11	300	5						Good	M		M		M	H	Retain
26/02/2020	5302	EN	Parramatta CBD Precinct	2	6256609.297	315669.744	-33.81467165	151.0084258	6.667	Lophostemon confertus	12	200	5	2.4	300	2	Y	2	Fair	M		M		M	H	Retain
26/02/2020	5303	EN	Parramatta CBD Precinct	2	6256616.028	315663.373	-33.81460987	151.0083584	8.041	Eucalyptus melliodora	17	450	9	5.4	500	2.5	M	2	Good	H		M		H	H	Retain
26/02/2020	5304	EN	Parramatta CBD Precinct	2	6256614.499	315648.977	-33.81462114	151.0082026	6.854	Platanus x hispanica	9	150	3	2	350	1.7	Y	1	Good	M		L		M	M	Retain
26/02/2020	5305	EN	Parramatta CBD Precinct	2	6256617.256	315638.385	-33.81459444	151.0080888	6.913	Platanus x hispanica	13	300	5	3.6	350	2.1	M	1	Good	M-H		L		M-H	H	Retain
26/02/2020	5306	EN	Parramatta CBD Precinct	2	6256626.497	315602.832	-33.81450494	151.0077068	7.125	Platanus orientalis 'Digitata'	13	250	6	3	300	2	M	2	Fair	M		L		M	M	Retain
26/02/2020	5307	EN	Parramatta CBD Precinct	2	6256624.442	315611.774	-33.81452502	151.0078029	6.995	Platanus orientalis 'Digitata'	5	100	4	2	150	1.5	Y	2	Fair	M		L		M	M	Retain
26/02/2020	5308	EN	Parramatta CBD Precinct	2	6256635.254	315569.023	-33.81442011	151.0073436	7.409	Platanus x hispanica	19	250	8	3	300	2	M	1	Good	H		L		H	H	Retain
26/02/2020	5309	EN	Parramatta CBD Precinct	2	6256639.212	315554.723	-33.81438193	151.00719	7.56	Platanus x hispanica	17	400	8	4.8	450	2.4	M	1	Good	H		L		H	H	Retain
26/02/2020	5310	EN	Parramatta CBD Precinct	2	6256646.32	315526.956	-33.81431302	151.0068916	7.885	Platanus x hispanica	13	400	6	4.8	450	2.4	M	1	Good	M-H		L		M-H	H	Retain
26/02/2020	5311	EN	Parramatta CBD Precinct	2	6256648.22	315519.863	-33.81429465	151.0068154	7.953	Platanus x hispanica	15		6	6.4	500	2.5	M	1	Good	M-H		L		M-H	H	Retain
26/02/2020	5312	EN	Parramatta CBD Precinct	2	6256650.577	315511.784	-33.814272	151.0067287	8.055	Platanus x hispanica	13	300	7	2.4	250	1.8	M	1	Good	M		L		M	M	Retain
26/02/2020	5313	EN	Parramatta CBD Precinct	2	6256654.467	315495.997	-33.81423418	151.006559	8.187	Platanus x hispanica	15	350	5	3.6	350	2.1	M	2	Fair	M		L		M	M	Retain - Large
26/02/2020	5314	EN	Parramatta CBD Precinct	2	6256652.39	315504.656	-33.81425441	151.0066521	8.11	Platanus x hispanica	13	250	6	3	300	2	M	2	Fair	M		L		M	M	Retain
26/02/2020	5315	EN	Parramatta CBD Precinct	2	6256636.802	315508.705	-33.81439562	151.0066925	8.129	Platanus x hispanica	14	350	7	4.2	400	2.3	M	1	Good	M-H		L		M-H	H	Retain
26/02/2020	5316	EN	Parramatta CBD Precinct	2	6256622.786	315561.546	-33.81453118	151.0072602	7.573	Platanus x hispanica	18	400	7	4.8	450	2.4	M	1	Fair	H		L		H	H	Retain
26/02/2020	5317	EN	Parramatta CBD Precinct	2	6256588.575	315691.979	-33.81486231	151.0086616	6.506	Platanus orientalis 'Digitata'	13	200	6	1.8	250	2.4	Y	2	Fair	M		L		M	M	Retain
26/02/2020	5318	EN	Parramatta CBD Precinct	2	6256586.333	315700.057	-33.81488393	151.0087483	6.474	Platanus orientalis 'Digitata'	15	200	7	1.8	250	2.4	Y	1	Good	M		L		M	M	Retain
26/02/2020	5319	EN	Parramatta CBD Precinct	2	6256584.236	315708.211	-33.81490425	151.0088359	6.417	Platanus orientalis 'Digitata'	15	200	6	1.8	300	2.4	Y	1	Good	M		L		M	M	Retain
26/02/2020	5320	EN	Parramatta CBD Precinct	2	6256582.193	315716.385	-33.81492409	151.0089238	6.379	Platanus orientalis 'Digitata'	15	300	5	2	350	3.6	Y	2	Good	M		L		M	M	Retain
~~25/01/2021~~	~~5321~~	~~EN~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256579.801~~	~~315725.788~~	~~-33.81494729~~	~~151.0090248~~	~~6.427~~	~~Platanus orientalis 'Digitata'~~	~~14~~	~~300~~	~~4~~	~~2.1~~	~~300~~	~~3.6~~	~~Y~~	~~2~~	~~Good~~	~~M~~		~~L~~		~~M~~	~~M~~	~~Retain~~

			PLR		Rev 46.03		IA															
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment												
					E104(a)					E104(b)												
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value
	5322		Parramatta CBD Precinct	2	6256633.073	315770.71	-33.81447494	151.009521	7.144		7	150	2						0			
	5323		Parramatta CBD Precinct	2	6256647.021	315774.275	-33.81434984	151.0095625	7.345		9	200	2						0			
	5324		Parramatta CBD Precinct	2	6256751.177	315490.324	-33.81336147	151.006518	7.812	Platanus occidentalis	12	250	6						Good			
	5325		Parramatta CBD Precinct	2	6256736.983	315487.928	-33.81348899	151.0064891	8	Platanus occidentalis	19	600	9						Good			
	5326		Parramatta CBD Precinct	2	6256748.153	315508.6	-33.81339192	151.0067147	7.887	Platanus occidentalis	14	400	6						Good			
	5327		Parramatta CBD Precinct	2	6256735.99	315505.369	-33.81350099	151.0066772	7.899	Platanus occidentalis	15	850	8						Fair			
	5328		Parramatta CBD Precinct	2	6256723.517	315484.62	-33.81360979	151.0064506	8.073	Platanus occidentalis	17	400	7						Good			
	5329		Parramatta CBD Precinct	2	6256718.487	315483.481	-33.81365493	151.0064372	8.119	Platanus occidentalis	18	400	5						Good			
	5330		Parramatta CBD Precinct	2	6256710.206	315481.593	-33.81372925	151.0064151	8.15	Platanus occidentalis	19	550	8						Good			
	5331		Parramatta CBD Precinct	2	6256718.014	315500.353	-33.81366214	151.0066193	8.042	Platanus occidentalis	9	250	2						Fair			
	5332		Parramatta CBD Precinct	2	6256707.093	315497.623	-33.81376011	151.0065876	8.071		4	100	1						0			
29/10/2019	5333	EN	Parramatta CBD Precinct	2	6256690.609	315493.285	-33.81390793	151.0065373	8.13	Platanus x hispanica	9	250	6	3	300	1.9959	M	S-M	Av	L-M		L
	5334		Parramatta CBD Precinct	2	6256697.414	315494.814	-33.81384686	151.0065552	8.113	Platanus occidentalis	10	250	4						Fair			
	5335	EN	Parramatta CBD Precinct	2	6256683.362	315491.531	-33.81397295	151.0065168	8.17	Platanus x hispanica	11	250	5	3	300	2	M	2	Good	L-M		L
	5336	EN	Parramatta CBD Precinct	2	6256676.753	315489.555	-33.81403217	151.0064941	8.237	Platanus x hispanica	14	350	6	4.2	400	2.3	M	2	Good	M		L
	5337	EN	Parramatta CBD Precinct	2	6256677.287	315473.157	-33.8140245	151.0063171	8.266	Platanus x hispanica	8	150	3	2	200	1.7	Y	1	Good	M		L
28/02/2020	5338	EN/INF	Parramatta CBD Precinct	2	6256650.844	315453.098	-33.81425934	151.006095	8.551	Platanus x hispanica	20	550	12	6	200	2	M	1	Good	H		L
28/02/2020	5339	EN/INF	Parramatta CBD Precinct	2	6256652.944	315444.76	-33.81423896	151.0060054	8.677	Platanus x hispanica	16	350	9	3.6	350	1.8	M	1	Good	H		L
28/02/2020	5340	EN/INF	Parramatta CBD Precinct	2	6256656.124	315432.298	-33.81420812	151.0058715	8.802	Platanus x hispanica	17	550	9	6	600	2.7	M	1	Good	H		L
26/02/2020	5341	EN/INF	Parramatta CBD Precinct	2	6256673.236	315425.273	-33.81405265	151.0057992	8.677	Platanus orientalis 'Digitata'	9	250	5	2.4	350	2.1	M	2	Fair	M		L
	~~5342~~	~~EN~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256678.429~~	~~315405.505~~	~~-33.81400239~~	~~151.0055868~~	~~8.754~~	~~No tree present~~	4		~~1~~									
	5343	EN	Parramatta CBD Precinct	2	6256702.352	315390.862	-33.81378419	151.0054337	9.222	Platanus orientalis 'Digitata'	7	300	7	3.6	350	2.1	Y	2	Fair	M		L
	5344	EN	Parramatta CBD Precinct	2	6256709.32	315392.503	-33.81372167	151.0054529	9.231	Platanus orientalis 'Digitata'	8	200	4	2.4	250	1.8	Y	3	Poor	M		L
26/02/2020	5345	EN	Parramatta CBD Precinct	2	6256759.864	315150.873	-33.81322385	151.0028542	11.018	Araucaria bidwillii	22	700	5	8.4	800	3	M	1	0			
15/06/2020	5346	EN/INF	Parramatta CBD Precinct	2	6256751.764	315144.319	-33.81329571	151.0027818	10.836	Platanus x hispanica	12	200	5	2.4	250	1.8	Y	1	Av	M	M	L
15/06/2020	5347	EN/INF	Parramatta CBD Precinct	2	6256753.545	315138.439	-33.81327863	151.0027186	10.903	Platanus x hispanica	18	500	7	6	600	2.4	M	1	Good	H	H	L
26/02/2020	5348	EN	Parramatta CBD Precinct	2	6256759.663	315114.461	-33.81321929	151.002461	10.794	Triadica sebifera	7	200	6	2.4	250	1.84877	M	M	G-Av	M		L
	5349	EN	Parramatta CBD Precinct	2	6256767.983	315129.315	-33.81314689	151.0026231	10.919	Platanus x hispanica	18	500	16	6	600	2.67037	M	M-L	G	H		L
15/06/2020	5350	EN/INF	Parramatta CBD Precinct	2	6256760.746	315134.008	-33.81321295	151.0026723	10.897	Platanus x hispanica	15	200	6	2.4	250	1.8	M	1	Fair	H	H	L
15/06/2020	5351	EN/INF	Parramatta CBD Precinct	2	6256759.363	315139.997	-33.81322646	151.0027367	10.879	Platanus x hispanica	17	250	4	3	300	2	M	1	Good	M	H	L
15/06/2020	5352	EN/INF	Parramatta CBD Precinct	2	6256757.607	315145.884	-33.81324332	151.0027999	10.917	Platanus x hispanica	17	450	5	3.8	450	2.4	M	1	Good	M	H	L
	5353	EN	Parramatta CBD Precinct	2	6256763.586	315147.554	-33.81318972	151.0028192	10.84	Platanus x hispanica	17	350	4	3.6	350	2.1	M	1	0			
	5354	EN	Parramatta CBD Precinct	2	6256765.262	315141.313	-33.81317352	151.0027521	10.92	Platanus x hispanica	16	200	3	2.4	250	1.8	M	1	0			
	5355	EN	Parramatta CBD Precinct	2	6256766.554	315135.432	-33.81316085	151.0026889	10.927	Platanus x hispanica	20	400	12	4.8	500	2.47352	M	M-L	G	H		L
	5356	EN	Parramatta CBD Precinct	2	6256770.741	315108.223	-33.81311835	151.002396	11.009	Triadica sebifera	8		6	#REF!	400	2.25223	M	M	G-Av	M		L
	5357	EN	Parramatta CBD Precinct	2	6256773.238	315061.217	-33.81308761	151.0018889	10.944	Ginkgo biloba	5	80	3	2	100	1.5	J	L	G	M		L
	5358	EN	Parramatta CBD Precinct	2	6256777.485	315061.186	-33.81304933	151.0018894	10.969	Ginkgo biloba	5	80	3	2	100	1.5	J	L	G	M		L
	5359	EN	Parramatta CBD Precinct	2	6256781.49	315061.115	-33.81301321	151.0018895	10.972	Ginkgo biloba	5	80	3	2	100	1.5	J	L	G	M		L
	5360	EN	Parramatta CBD Precinct	2	6256785.434	315061.009	-33.81297765	151.0018892	10.961	Ginkgo biloba	5	80	3	2	100	1.5	J	L	G	M		L
26/02/2020	5361	EN	Parramatta CBD Precinct	2	6256768.962	315075.475	-33.81312865	151.002042	11.159	Ficus obliqua	12	2200	20	15	2200	4.60856	M	L	G-Av	H	Y, Large spreading	M-H
26/02/2020	5362	EN	Parramatta CBD Precinct	2	6256769.698	315090.364	-33.81312462	151.0022029	10.344	Lophostemon confertus	7	300	6	3.6	350	2.12939	M	M-L	Av	M		M
	5363		Parramatta CBD Precinct	2	6256779.777	315092.846	-33.81303421	151.0022318	10.36	Lophostemon confertus	10	450	5						Fair			
	5364		Parramatta CBD Precinct	2	6256790.489	315095.399	-33.8129381	151.0022616	10.247	Lophostemon confertus	12	500	5						Good			
	5365		Parramatta CBD Precinct	2	6256800.727	315111.453	-33.81284863	151.0024371	10.203		6	200	2						0			
	5366		Parramatta CBD Precinct	2	6256823.586	315104.055	-33.81264129	151.002362	10.347	Lophostemon confertus	11	450	5						Fair			
	5367		Parramatta CBD Precinct	2	6256833.348	315106.634	-33.81255375	151.0023919	10.317	Lophostemon confertus	11	500	5						Fair			
	5368		Parramatta CBD Precinct	2	6256832.988	315119.536	-33.81255925	151.0025312	10.24		7	250	2						0			
	5369		Parramatta CBD Precinct	2	6256849.192	315110.716	-33.81241165	151.0024393	10.17	Lophostemon confertus	8	400	4						Poor			
	5370		Parramatta CBD Precinct	2	6256858.323	315113.142	-33.81232977	151.0024674	10.221	Lophostemon confertus	9	400	5						Fair			
	5371		Parramatta CBD Precinct	2	6256868.149	315115.632	-33.81224164	151.0024964	10.261	Lophostemon confertus	8	350	4						Poor			
	5372		Parramatta CBD Precinct	2	6256861.895	315130.555	-33.81230062	151.0026562	10.297		6	200	3						0			
	5373		Parramatta CBD Precinct	2	6256890.277	315148.596	-33.81204795	151.002857	9.717		8	200	3						0			
	5374		Parramatta CBD Precinct	2	6256887.89	315156.926	-33.81207092	151.0029464	9.545		10	200	2						0			
	5375		Parramatta CBD Precinct	2	6256885.483	315165.314	-33.81209408	151.0030365	9.301		11	150	4						0			
	5376		Parramatta CBD Precinct	2	6256902.865	315151.191	-33.81193494	151.0028876	9.729		10	200	3						0			
	5377		Parramatta North Precinct	2	6256761.51	314919.368	-33.81316849	151.0003547	9.361		8	350	4						0			
	5378		Parramatta North Precinct	2	6256765.209	314920.289	-33.81313531	151.0003654	9.353		6	200	3						0			
	5379		Parramatta North Precinct	2	6256768.707	314921.218	-33.81310395	151.0003762	9.319		6	200	2						0			
	5380		Parramatta North Precinct	2	6256772.508	314922.169	-33.81306985	151.0003872	9.32		6	300	2						0			
26/02/2020	5381	EN	Parramatta North Precinct	2	6256775.451	314927.301	-33.81304422	151.0004433	9.273	Acer buergerianum	5	Acaulescent, 3 first order structural	3	2	200	1.7	M	2	Fair	M		L
26/02/2020	5382	EN	Parramatta North Precinct	2	6256779.897	314928.247	-33.81300431	151.0004544	9.229	Acer buergerianum	5	Acaulescent, 4 first order structural	3	2.2	200	1.7	M	2	Fair	M		L
26/02/2020	5383	EN	Parramatta North Precinct	2	6256783.369	314929.175	-33.81297318	151.0004652	9.18	Acer buergerianum	5	Acaulescent, 4 first order structural	3	2.4	200	1.7	M	2	Fair	M		L
26/02/2020	5384	EN	Parramatta North Precinct	2	6256778.951	314931.728	-33.81301345	151.0004918	9.213	Acer buergerianum	7	Acaulescent, 4 first order structural	2	3.2	250	1.8	M	2	Fair	M		L
26/02/2020	5385	EN	Parramatta North Precinct	2	6256782.462	314932.619	-33.81298196	151.0005022	9.167	Acer buergerianum	6	Acaulescent, 4 first order structural	4	2.2	200	1.7	M	2	Fair	M		L
26/02/2020	5386	EN	Parramatta North Precinct	2	6256781.681	314936.003	-33.81298959	151.0005385	9.224	Acer buergerianum	8	Acaulescent, 2 first order structural	4	4.3	400	2.3	M	3	Good	M		L
26/02/2020	5387	EN	Parramatta CBD Precinct	2	6256757.326	315048.122	-33.81322875	151.0017441	9.399	Lophostemon confertus	8	350	5	4.2	500	2.5	M	1	Fair	M		M
26/02/2020	5388	EN	Parramatta CBD Precinct	2	6256736.502	315082.047	-33.81342239	151.0021061	9.85	Lophostemon confertus	10	400	5	4.8	500	2.5	M	1	Good	M-H		M
	5389		Parramatta CBD Precinct	2	6256695.567	315071.7	-33.81378955	151.0019858	9.276	Lophostemon confertus	12	600	6						Good			
	5390		Parramatta CBD Precinct	2	6256666.738	315064.323	-33.81404811	151.0019001	9.073	Lophostemon confertus	10	500	5						Poor			
	5391		Parramatta CBD Precinct	2	6256658.158	315062.169	-33.81412508	151.001875	8.949	Lophostemon confertus	11	200	3						Good			
	5392		Parramatta CBD Precinct	2	6256645.859	315059.081	-33.81423539	151.0018391	8.943	Lophostemon confertus	11	550	6						Good			
	5393		Parramatta CBD Precinct	2	6256635.908	315056.538	-33.81432464	151.0018096	8.839	Lophostemon confertus	8	400	3						Fair			
11/02/2020	5394	INF	Parramatta CBD Precinct	2	6256624.503	315053.471	-33.81442691	151.0017741	8.825	Lophostemon confertus	10	560	9	6.72	650	2.76166	M	2	Good	H		M
11/02/2020	5395	INF	Parramatta CBD Precinct	2	6256593.697	315058.514	-33.81470547	151.0018221	8.871	Lophostemon confertus	14	660	12	7.92	720	2.88288	M	2	Good	H		M
	5396		Parramatta CBD Precinct	2	6256897.197	315170.918	-33.81198948	151.0030995	9.22		11	250	4						0			
	5397		Parramatta CBD Precinct	2	6256898.82	315165.23	-33.81197385	151.0030384	9.343		9	250	3						0			
	5398		Parramatta CBD Precinct	2	6256878.201	315177.508	-33.81216185	151.0031666	9.313		12	650	6						0			
	5399		Parramatta CBD Precinct	2	6256880.257	315183.532	-33.81214437	151.0032321	8.807		5	100	2						0			
	5400		Parramatta CBD Precinct	2	6256930.98	315127.504	-33.81167737	151.0026377	10.083	Eucalyptus sp.	11	250	3						Good			
	5401		Parramatta CBD Precinct	2	6256948.441	315137.19	-33.81152168	151.002746	9.407	Eucalyptus sp.	18	450	5						Good			
	5402		Parramatta CBD Precinct	2	6256945.847	315128.072	-33.81154346	151.002647	9.373	Lophostemon confertus	11	400	6						Good			
	5403		Parramatta CBD Precinct	2	6256949.743	315128.835	-33.81150848	151.002656	9.205	Jacaranda mimosifolia	14	550	6						Fair			
	5404		Parramatta CBD Precinct	2	6256912.216	315148.244	-33.81185013	151.0028578	10.05		13	300	4						0			
15/06/2020	5405	INF	Parramatta CBD Precinct	2	6256574.297	315286.988	-33.81492029	151.0042852	10.552	Callistemon viminalis	7	350	4	2.844	320	2.05	M	1	Fair	M	N	M
15/06/2020	5406	INF	Parramatta CBD Precinct	2	6256580.439	315288.227	-33.81486515	151.0042999	10.679	Fraxinus angustifolia subsp. oxycarpa 'Raywoodii'	6	150	3	2	150	1.5	Y	1	Poor	L	N	L
15/06/2020	5407	INF	Parramatta CBD Precinct	2	6256585.993	315289.632	-33.81481533	151.0043162	10.805	Fraxinus angustifolia subsp. oxycarpa 'Raywoodii'	9	400	9	3.18	350	2.129	M	1	Poor	M	N	M
15/06/2020	5408	INF	Parramatta CBD Precinct	2	6256591.579	315291.057	-33.81476523	151.0043328	10.86	Fraxinus angustifolia subsp. oxycarpa 'Raywoodii'	9	350	9	4.08	350	2.129	M	1	Poor	M	N	M
15/06/2020	5409	INF	Parramatta CBD Precinct	2	6256617.561	315268.118	-33.81452703	151.0040905	10.914	Eucalyptus nicholii	7	400	5	2.8	400	2.252	M	1	Av	M	N	M
15/06/2020	5410	INF	Parramatta CBD Precinct	2	6256619.398	315266.271	-33.81451015	151.0040709	10.877	Eucalyptus botryoides	13	350	7	4.2	380	2.2	M	1	Av	M	M	M
12/05/2020	5411	EN/INF	Parramatta CBD Precinct	2	6256426.659	315985.437	-33.81637292	151.0117967	6.766	Magnolia grandiflora 'Little Gem'	5	150	2	2	150	1.5	Y	2	Good	L-M		L
12/05/2020	5412	EN/INF	Parramatta CBD Precinct	2	6256422.566	315984.634	-33.81640967	151.0117872	6.765	Magnolia grandiflora 'Little Gem'	6	100	2	2	200	1.7	Y	2	Good	L-M	N	L
12/05/2020	5413	EN/INF	Parramatta CBD Precinct	2	6256418.242	315983.418	-33.81644844	151.0117732	6.771	Magnolia grandiflora 'Little Gem'	5	100	1	2	150	1.5	Y	2	Good	L-M		L
12/05/2020	5414	EN/INF	Parramatta CBD Precinct	2	6256414.031	315982.476	-33.81648623	151.0117621	6.715	Magnolia grandiflora 'Little Gem'	5	150	1	2	120	1.5	Y	2	Good	L-M		L
12/05/2020	5415	EN/INF	Parramatta CBD Precinct	2	6256409.585	315981.481	-33.81652613	151.0117505	6.745	Magnolia grandiflora 'Little Gem'	5	100	1	2	150	1.5	Y	2	Good	L-M		L
12/05/2020	5416	INF	Parramatta CBD Precinct	2	6256432.7	315977.276	-33.81631705	151.0117099	6.758	Magnolia grandiflora 'Little Gem'	6	200	3	2		1.5	Y	1	0	M		M
27/05/2020	5417	EN/INF	Parramatta CBD Precinct	2	6256365.98	315958.598	-33.81691519	151.0114943	6.151	Jacaranda mimosifolia	10	280	4	3.4	300	2	Y	2	Good	M	N	L
11/02/2020	5418	INF	Parramatta CBD Precinct	2	6256587.639	315010.63	-33.81475169	151.0013037	8.318	Cupaniopsis anacardiodes	3	50	1	2	100	1.25819	Y	1	Fair	M		M
11/02/2020	5419	INF	Parramatta CBD Precinct	2	6256590.184	315000.098	-33.81472691	151.0011905	8.258	Cupaniopsis anacardiodes	3	50	1	2	100	1.25819	Y	1	Fair	M		M
11/02/2020	5420	INF	Parramatta CBD Precinct	2	6256592.805	314989.668	-33.81470146	151.0010784	8.201	Cupaniopsis anacardiodes	3	50	1	2	100	1.25819	Y	1	Fair	M		M
11/02/2020	5421	INF	Parramatta CBD Precinct	2	6256585.176	315021.096	-33.81477572	151.0014162	8.455	Cupaniopsis anacardiodes	3	50	1	2	100	1.25819	Y	1	Fair	M		M
28/02/2020	5422	INF	Parramatta CBD Precinct	2	6256629.845	315460.326	-33.81444988	151.0061686	8.497	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM		Av	M		L
28/02/2020	5423	INF	Parramatta CBD Precinct	2	6256615.507	315456.651	-33.81457848	151.006126	8.628	Pyrus calleryana	1	50	0.5	2	60	1.5	J		G	L		L
	5424		Parramatta CBD Precinct	2	6256605.08	315453.99	-33.814672	151.006095	8.612	Pyrus calleryana	9	150	2						Good			
28/02/2020	5425	INF	Parramatta CBD Precinct	2	6256601.237	315452.902	-33.81470645	151.0060825	8.624	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM		Av	M		L
28/02/2020	5426	INF	Parramatta CBD Precinct	2	6256593.639	315450.772	-33.81477457	151.0060579	8.708	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM		Av	M		L
28/02/2020	5427	INF	Parramatta CBD Precinct	2	6256579.444	315447.265	-33.8149019	151.0060171	8.772	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM		Av	M		L
28/02/2020	5428	INF	Parramatta CBD Precinct	2	6256622.626	315476.081	-33.81451771	151.0063373	8.527	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM		Av	M		L
28/02/2020	5429	INF	Parramatta CBD Precinct	2	6256599.925	315470.197	-33.8147213	151.006269	8.645	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM		Av	M		L
28/02/2020	5430	INF	Parramatta CBD Precinct	2	6256581.528	315465.425	-33.81488629	151.0062136	8.753	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM		Av	M		L
28/02/2020	5431	INF	Parramatta CBD Precinct	2	6256572.454	315463.195	-33.81496769	151.0061876	8.865	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM		Av	M		L
28/02/2020	5432	INF	Parramatta CBD Precinct	2	6256539.927	315455.123	-33.81525947	151.0060936	9.349	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM		Av	M		L
15/06/2020	5433	INF	Parramatta CBD Precinct	2	6256537.193	315436.88	-33.81528093	151.0058961	9.363	Pyrus calleryana	7	150	1	2	170	1.5723	Y	2	Fair	M	N	M
15/06/2020	5434	INF	Parramatta CBD Precinct	2	6256546.323	315439.097	-33.81519902	151.0059219	9.183	Pyrus calleryana	5.5	150	2	2	170	1.5723	SM	1	Av	M	N	L
15/06/2020	5435	INF	Parramatta CBD Precinct	2	6256575.227	315436.989	-33.81493812	151.0059052	9.124	Platanus x hispanica	15	600	14	7.2	660	2.77943	M	1	G	M	N	L
15/06/2020	5436	INF	Parramatta CBD Precinct	2	6256576.008	315433.481	-33.81493047	151.0058675	9.143	Platanus x hispanica	12	570	10	6.84	650	2.76166	M	1	G	M	N	L
	5437		Parramatta CBD Precinct	2	6256715.826	315089.562	-33.81361007	151.0021829	9.726	Lophostemon confertus	13	650	6						Good			
6/11/2020	5439	INF	Parramatta North Precinct	1	6258082.677	315288.501	-33.80132445	151.0046173	31.611	Cinnamomum camphora	16	820	16	9.84	800	3.01	M	2	Good	M	N	L
	5440		Parramatta North Precinct	1	6257964.138	315340.164	-33.80240195	151.0051503	30.159	Sapium sebiferum	5	450	4						Good			
17/04/2020	5441	INF	Parramatta North Precinct	1	6257637.669	315423.921	-33.80535928	151.0059864	21.694	Fraxinus excelsior	7	165	4	2	220	1.75	M	2	Good	M	N	M
17/04/2020	5442	INF	Parramatta North Precinct	1	6257646.365	315424.521	-33.805281	151.0059947	21.956	Fraxinus excelsior	9	145	2	2	170	1.57	M	2	Good	M	N	M
25/09/2020	5443	INF	Parramatta North Precinct	1	6257475.428	315387.342	-33.80681529	151.0055575	14.899	Fraxinus griffithii	8	200	2	2.4	200	1.7	M	1	Good	L	N	L
	5444	EN	Parramatta CBD Precinct	1	6257283.739	315164.325	-33.80850415	151.0031092	13.277	Pyrus sp.	7	100	3	2	150	1.5	Y	1	Good	M		L
19/04/2021	5445	INF	Westmead Precinct	1	6257898.901	314226.615	-33.8027949	150.9931135	24.3	Photinia x hybrida	7	450	6	5.4	450	2.37	M	2	Good	M	N	M
	5446		Parramatta North Precinct	1	6257834.595	315481.457	-33.80359429	151.0066488	26.336		9	450	4						0			
	5447		Rosehill and Camellia	2	6256324.9	316600.423	-33.81739707	151.0184168	4.653	Eucalyptus pilularis	18	1050	11						Fair			
18/06/2019	5448	HAC	Westmead Precinct	1	6257704.967	313988.545	-33.80450109	150.9905022	26.535	Lagerstroemia indica	11	200	2	2.4					Fair		N	
	5449	HAC	Westmead Precinct	1	6257736.016	314017.771	-33.80422637	150.9908243	25.52	Corymbia maculata	19	350	7	4.2		2.1			Good			
17/04/2020	5450	HAC/INF	Westmead Precinct	1	6257738.661	314019.038	-33.80420275	150.9908385	25.498	Corymbia maculata	19	250	4	3	300	2	Y	1	Good	H		M
	5451		Parramatta CBD Precinct	1	6257236.993	315354.508	-33.80895874	151.005153	11.629		2	100	1						0			
	5452		Parramatta North Precinct	1	6258022.425	315351.422	-33.80187854	151.0052841	30.983	Corymbia maculata	14	200	2						Good			
15/04/2021	5453	INF	Parramatta CBD Precinct	2	6256974.64	315272.318	-33.81130916	151.0042106	7.942	Livistona australis	7	290	4	3	N/A for palms	N/A for palms	M	1	Av	M	N	M
5/05/2020	5454	INF	Parramatta CBD Precinct	2	6256972.96	315271.736	-33.8113242	151.004204	7.964	Livistona australis	7	310	4	3	N/A for palms	N/A for palms	M	1	G	M	N	M
15/04/2021	5455	INF	Parramatta CBD Precinct	2	6256975.088	315270.032	-33.81130472	151.004186	7.902	Livistona australis	7	240	4	3	N/A for palms	N/A for palms	M	1	Av	M	N	M
15/04/2021	5456	INF	Parramatta CBD Precinct	2	6257114.042	315329.039	-33.81006254	151.0048523	9.057	Washingtonia filifera	8	400	6	4.8	N/A for palms	N/A for palms	M	2	Good	M	N	M
15/04/2021	5457	INF	Parramatta CBD Precinct	2	6257116.159	315328.941	-33.81004344	151.0048517	9.353	Washingtonia filifera	10	250	6	3	N/A for palms	N/A for palms	M	2	Good	M	N	M
15/04/2021	5458	INF	Parramatta CBD Precinct	2	6257117.979	315328.069	-33.81002688	151.0048426	9.3	Washingtonia filifera	7	250	6	3	N/A for palms	N/A for palms	M	2	Good	M	N	M
15/04/2021	5459	INF	Parramatta CBD Precinct	2	6257118.715	315346.702	-33.8100235	151.005044	9.453	Washingtonia filifera	7	350	5	4.2	N/A for palms	N/A for palms	M	2	Good	M	N	M
15/04/2021	5460	INF	Parramatta CBD Precinct	2	6257116.333	315347.183	-33.81004506	151.0050487	9.387	Washingtonia filifera	8	350	5	4.2	N/A for palms	N/A for palms	M	2	Good	M	N	M
15/04/2021	5461	INF	Parramatta CBD Precinct	2	6257116.593	315345.387	-33.81002	151.005019	9.401	Livistona australis	7	240	3	6	N/A for palms	N/A for palms	M	1	Good	L	N	L
15/04/2021	5462	INF	Parramatta CBD Precinct	1	6257137.809	315354.146	-33.8098527	151.0051284	9.73	Magnolia grandiflora	4	100	1	2	120	1.36	M	2	Good	M	N	M
15/04/2021	5463	INF	Parramatta CBD Precinct	1	6257147.695	315358.59	-33.80976436	151.0051784	9.973	Magnolia grandiflora	5	100	2	2	120	1.36	M	2	Good	M	N	M
15/04/2021	5464	INF	Parramatta CBD Precinct	1	6257151.176	315359.83	-33.8097332	151.0051925	10.051	Magnolia grandiflora	6	150	1	2	180	1.61	M	2	Good	M	N	M
15/06/2020	5465	INF	Parramatta CBD Precinct	2	6257123.671	315284.792	-33.80996801	151.0043765	8.635	Jacaranda mimosifolia	10	400	8	4.8	520	2.5146	M		G	M		M
15/06/2020	5466	INF	Parramatta CBD Precinct	1	6257139.934	315318.872	-33.80982738	151.0047479	10.419	Ficus macrophylla	15	1750	10	21	2000	4.43	M	2	Good	H	N	M
	5467		Parramatta CBD Precinct	1	6257142.989	315298.099	-33.80979621	151.0045243	10.004	Cedrus deodara	12	600	7						Good			
	5468		Parramatta CBD Precinct	1	6257157.577	315332.009	-33.80967065	151.0048935	10.693	Brachychiton acerifolius	8	300	3						Good			
	5469		Parramatta CBD Precinct	1	6257168.321	315337.253	-33.80957472	151.0049523	11.023	Corymbia maculata	19	550	11						Good			
	5470		Parramatta CBD Precinct	1	6257195.508	315341.788	-33.80933045	151.005007	11.441	Corymbia maculata	19	600	10						Good			
15/06/2020	5471	INF	Parramatta CBD Precinct	1	6257204.31	315343.33	-33.80925139	151.0050255	11.513	Brachychiton acerifolius	9	400	3						Good			
	5472		Parramatta CBD Precinct	1	6257212.897	315340.384	-33.80917347	151.0049955	11.626		17	400	2						0			
	5473		Parramatta CBD Precinct	1	6257191.885	315347.436	-33.8093641	151.0050672	10.933		2	100	1						0			
	5474		Parramatta CBD Precinct	1	6257193.813	315347.729	-33.80934677	151.0050708	10.959		2	100	1						0			
	5475		Parramatta CBD Precinct	1	6257199.093	315348.591	-33.80929933	151.0050812	11.089		2	100	1						0			
	5476		Parramatta CBD Precinct	1	6257201.161	315348.914	-33.80928074	151.0050851	11.117		2	100	1						0			
	5477		Parramatta CBD Precinct	1	6257203.129	315349.225	-33.80926306	151.0050889	11.153		2	100	1						0			
	5478		Parramatta CBD Precinct	1	6257207.094	315349.831	-33.80922743	151.0050963	11.26		2	100	1						0			
	5479		Parramatta CBD Precinct	1	6257212.051	315350.65	-33.80918289	151.0051062	11.382		2	100	1						0			
	5480		Parramatta CBD Precinct	1	6257217.564	315351.57	-33.80913336	151.0051172	11.467		2	100	1						0			
	5481		Parramatta CBD Precinct	1	6257219.506	315351.775	-33.80911589	151.0051199	11.426		2	100	1						0			
	5482		Parramatta CBD Precinct	1	6257221.441	315352.053	-33.8090985	151.0051233	11.41		2	100	1						0			
	5483		Parramatta CBD Precinct	1	6257222.834	315352.238	-33.80908597	151.0051256	11.511		2	100	1						0			
	5484		Parramatta CBD Precinct	1	6257224.315	315352.449	-33.80907266	151.0051281	11.532		2	100	1						0			
	5485		Parramatta CBD Precinct	1	6257229.156	315353.28	-33.80902917	151.0051381	11.513		2	100	1						0			
	5486		Parramatta CBD Precinct	1	6257234.999	315354.191	-33.80897666	151.0051492	11.724		2	100	1						0			
27/05/2020	5487	INF	Parramatta CBD Precinct	2	6256368.438	315947.071	-33.81689103	151.0113703	6.259	Jacaranda mimosifolia	9	200	6	2.4	230	1.78514	M	2	Good	M	N	M
27/05/2020	5488	INF	Parramatta CBD Precinct	2	6256372.984	315927.988	-33.81684673	151.0111652	6.269	Jacaranda mimosifolia	11	250	3	3	290	1.96768	M	2	Good	M	N	M
27/05/2020	5489	INF		2	6256374.28	315950.731	-33.816839	151.011411		Callistemon citrinus	4	148	2	2	150	1.5	Y	1	G	L-M	N	L
27/05/2020	5490	INF		2	6256375.645	315946.7227	-33.816826	151.011368		Jacaranda mimosifolia	4	148	2	2	150	1.5	Y	1	G	L-M	N	L
	5491	EN	Parramatta CBD Precinct	2	6256481.434	315973.261	-33.81587707	151.0116767	6.87	Syzygium jambos	4	250	2	3	300	2	Y	2	Good	M		M
~~13/11/2020~~	~~5492~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256312.409~~	~~316342.952~~	~~-33.81746494~~	~~151.0156337~~	~~6.371~~	~~Murraya species~~	~~6~~	~~400~~	~~3~~						~~Fair~~			
~~19/10/2020~~	~~5493~~	~~INF~~	~~Rosehill and Camellia~~	2	~~6256308.111~~	~~316353.707~~	~~-33.81750555~~	~~151.015749~~	~~6.385~~	~~Plumeria species~~	~~5~~	~~300~~	~~3~~						~~Fair~~			
~~19/10/2020~~	~~5494~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256308.443~~	~~316349.583~~	~~-33.81750184~~	~~151.0157045~~	~~6.365~~	~~Plumeria species~~	~~5~~	~~300~~	~~2~~						~~Fair~~			
	5495		Rosehill and Camellia	2	6256309.48	316336.584	-33.81749024	151.0155644	6.498		5	100	2						0			
	5496		Rosehill and Camellia	2	6256309.249	316338.112	-33.81749258	151.0155808	6.455		4	300	1						0			
~~13/11/2020~~	~~5497~~	~~INF~~	~~Rosehill and Camellia~~	~~2~~	~~6256347.176~~	~~316340.797~~	~~-33.81715119~~	~~151.0156177~~	~~6.585~~		~~2~~	~~50~~	~~1~~						~~0~~			
	5498		Rosehill and Camellia	2	6256350.076	316342.963	-33.81712542	151.0156417	6.485		3	150	2						0			
	5499	INF	Rosehill and Camellia	2	6256300.772	316517.281	-33.81760012	151.0175139	6.711	Cinnamomum camphora	3	100	1	2	110	1.5	Y	1	0	L	L	L
	5500		Rosehill and Camellia	2	6256306.669	316518.019	-33.81754709	151.0175231	5.291	Agonis flexuosa	6	150	2						Poor			
	5501		Rosehill and Camellia	2	6256331.09	316527.234	-33.81732857	151.0176277	5.135	Juniperus species	8	250	2						Fair			
	5502	EN	Parramatta CBD Precinct	2	6256679.579	315496.388	-33.81400789	151.0065685	9.323	Corymbia ficifolia cv.	5	100	2	2	150	1.5	Y	1	Good	L-M		M
	5503	EN	Parramatta CBD Precinct	2	6256657.372	315502.927	-33.8142092	151.0066344	9.385	Cupaniopsis anacardioides	8	200	3	2.4	250	1.8	Y	1	Good	L-M		M
12/11/2019	5504	EN	Parramatta CBD Precinct	2	6256614.658	315669.125	-33.81462322	151.0084202	7.853	Platanus x hispanica	16	400	4	4.2	450	2.4	M	2	Fair	M		L
	~~5505~~	~~EN~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256559.72~~	~~315842.692~~	~~-33.81514868~~	~~151.010283~~	~~7.274~~	~~No tree present~~	~~2~~		~~1~~									
	~~5506~~	~~EN~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256561.838~~	~~315836.85~~	~~-33.81512857~~	~~151.0102204~~	~~7.293~~	~~No tree present~~	~~2~~		~~2~~									
	~~5507~~	~~EN~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256523.259~~	~~315872.191~~	~~-33.81548247~~	~~151.010594~~	~~7.64~~	~~No tree present~~	~~2~~		~~1~~									
~~4/10/2020~~	~~5508~~		~~Westmead Precinct~~	1	~~6257344.416~~	~~313809.089~~	~~-33.80771937~~	~~150.9884885~~	~~31.389~~		~~4~~		~~3~~									
	5509		Westmead Precinct	1	6257319.986	313812.413	-33.80794016	150.9885192	30.685	Syagrus romanzoffiana	12	250	3						Good			
	5510		Westmead Precinct	1	6257323.079	313813.685	-33.8079125	150.9885336	30.667	Syagrus romanzoffiana	12	250	4						Good			
	5511		Westmead Precinct	1	6257352.017	313828.791	-33.80765433	150.9887028	30.578		15	500	8						0			
	5512		Westmead Precinct	1	6257345.071	313828.59	-33.8077169	150.9886992	30.468		11	250	2						0			
	5513		Westmead Precinct	1	6257342.292	313827.775	-33.80774181	150.9886898	30.547		11	150	4						0			
	5514		Westmead Precinct	1	6257361.215	313834.033	-33.80757234	150.9887614	30.315		14	400	6						0			
	5515		Westmead Precinct	1	6257368.981	313838.138	-33.80750307	150.9888073	30.459		12	500	7						0			
	5516		Westmead Precinct	1	6257369.884	313837.858	-33.80749488	150.9888045	30.612		12	700	8						0			
	5517		Westmead Precinct	1	6257372.126	313842.357	-33.80747546	150.9888536	30.079		6	250	5						0			

		PLR		Rev 46.03					IA																
		Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																
				E104(a)					E104(b)															E104(c)	
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value
	5518		Westmead Precinct	1	6257375.234	313839.661	-33.80744697	150.9888251	30.372		6	250	1						0						
	5519		Westmead Precinct	1	6257375.247	313844.845	-33.80744777	150.9888811	30.04		16	400	5						0						
17/04/2020	5520	INF		1	6257324.252	313722.512	-33.80788587	150.9875494		Eucalyptus saligna	13	250	4	3	270	1.91	M	2	Good	H	N	M	N	H	H
17/04/2020	5521	INF	Westmead Precinct	1	6257354.996	313718.724	-33.80760809	150.987515	36.097	Grevillea "Honey Gem"	7	250	4	3	300	2.00	M	1	Good	M	N	M	N	M	M
17/04/2020	5522	INF	Westmead Precinct	1	6257356.12	313719.245	-33.80759805	150.9875209	36.177	Leptospermum petersonii	7	250	5	3	450	2.37	M	2	Good	M	N	M	N	M	M
17/04/2020	5523	INF	Westmead Precinct	1	6257364.069	313725.068	-33.80752742	150.9875854	35.92	Ficus benjamina	8	300	2	3.6	350	2.13	Y	1	Good	M	N	M	N	M	M
17/04/2020	5524	INF	Westmead Precinct	1	6257339.322	313717.565	-33.80774916	150.9874992	36.267	Cupressus sempervirens	13	400	2	4.8	509	2.49	M	2	Fair	M	N	M	N	M	M
17/04/2020	5525	INF	Westmead Precinct	1	6257341.691	313716.794	-33.80772767	150.9874913	36.31	Cupressus sempervirens	13	400	2	4.8	500	2.47	M	2	Fair	M	N	M	N	M	M
17/04/2020	5526	INF	Westmead Precinct	1	6257392.668	313747.382	-33.80727357	150.9878324	34.586	Plumeria acutifolia	4	150	3	2	250	1.85	Y	1	G	M	N	M	N	M	M
17/04/2020	5527	INF	Westmead Precinct	1	6257409.774	313762.656	-33.80712208	150.9880009	34.263	Plumeria acutifolia	4	400	3	4.8	350	2.13	M	2	Good	M	N	M	N	L	L
17/04/2020	5528	INF	Westmead Precinct	1	6257436.48	313778.029	-33.80688407	150.9881725	33.116	Callistemon viminalis	3	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M
18/06/2019	5529	HAC	Westmead Precinct	1	6257583.842	313859.171	-33.80557009	150.9890798	31.246	Syncarpia glomulifera	10	100 / 100	5	2.4	250	1.8	SM	M	Av		N		N	L-M	M
18/06/2019	5530	HAC	Westmead Precinct	1	6257667.08	313924.449	-33.80483131	150.9898021	28.355	Eucalyptus saligna	12	650	6	7.8		2.3			Good		N		N	H	H
18/06/2019	5531	HAC	Westmead Precinct	1	6257671.51	313930.275	-33.8047924	150.989866	27.99	Melaleuca bracteata	4	350	2	4.2		1.7			Poor		N		N	L	L
18/06/2019	5532	HAC	Westmead Precinct	1	6257680.942	313933.013	-33.80470787	150.9898975	27.372	Melaleuca bracteata	4	350	1	4.2		1.7			Fair		N		N	M	M
18/06/2019	5533	HAC	Westmead Precinct	1	6257683.913	313932.099	-33.80468093	150.9898883	26.991	Ligustrum lucidum	11	150	3	2		1.7			Good		N		N	M	M
18/06/2019	5534	HAC	Westmead Precinct	1	6257699.059	313943.947	-33.80454649	150.9900194	26.502	Elaeocarpus reticulatus	7	100	3	2		1.5			Fair		N		N	M	M
13/02/2020	5535	HAC/INF	Westmead Precinct	1	6257853.119	314076.349	-33.80318114	150.9914815	23.333	Platanus x hispanica	11	150	8	2	200	1.68	Y	1	Good	M	N	M	N	M	M
13/02/2020	5536	HAC/INF	Westmead Precinct	1	6257859.067	314081.102	-33.80312837	150.991534	23.115	Platanus x hispanica	11	150	8	2	200	1.68	Y	1	Good	M	N	M	N	M	M
13/02/2020	5537	HAC/INF	Westmead Precinct	1	6257864.987	314085.889	-33.80307585	150.991587	22.946	Platanus x hispanica	11	150	8	2	200	1.68	Y	1	Good	M	N	M	N	M	M
13/02/2020	5538	HAC/INF	Westmead Precinct	1	6257870.805	314090.639	-33.80302424	150.9916395	22.685	Platanus x hispanica	11	150	8	2	200	1.68	Y	1	Good	M	N	M	N	M	M
17/04/2020	5540	HAC/INF	Westmead Precinct	1	6257925.874	314124.42	-33.80253381	150.9920158	21.583	Ulmus parvifolia	9	200	9	2.4	240	1.81734	Y	1	G	M	N	M	N	M	M
18/06/2019	5541	HAC	Westmead Precinct	1	6257928.756	314114.277	-33.80250605	150.9919069	21.429	No tree present	7	250	6	3					0						
18/06/2019	5542	HAC	Westmead Precinct	1	6257926.56	314118.756	-33.80252663	150.9919548	21.502	No tree present	8	300	5	3.6					0						
17/04/2020	5543	HAC/INF	Westmead Precinct	1	6257869.122	314120.708	-33.8030447	150.9919638	22.808	Corymbia maculata	20	740	14	8.88	900	3.17	M	2	Good	H	N	M	N	H	H
18/06/2019	5544	HAC	Westmead Precinct	1	6257583.287	313856.855	-33.80557469	150.9890546	30.767	Melaleuca sp.	4	100	3	2					Fair		N		N	M	M
18/06/2019	5545	HAC	Westmead Precinct	1	6257581.307	313854.429	-33.80559211	150.989028	30.689	Melaleuca sp.	5	150	3	2					Fair		N		N	M	M
18/06/2019	5546	HAC	Westmead Precinct	1	6257655.929	313919.837	-33.80493101	150.98975	28.856	Ligustrum lucidum	5	200	4	2.4					0		N		N		
18/06/2019	5547	HAC	Westmead Precinct	1	6257684.232	313931.848	-33.80467801	150.9898857	26.781	Grevillea robusta	13	200	3	2.4					Good		N		N	M	M
18/06/2019	5548	HAC	Westmead Precinct	1	6257699.216	313943.852	-33.80454506	150.9900184	24.959	Grevillea robusta	11	100	3	2		1.7			Fair		N		N	M	M
18/06/2019	5549	HAC	Westmead Precinct	1	6257695.315	313944.675	-33.80458037	150.9900265	26.006	No tree present	5	100	3	2		2.1			Fair		N		N	M	M
17/04/2020	5550	INF	Westmead Precinct	1	6257860.62	314304.833	-33.80315369	150.99395	19.374	Photinia robusta	2	200	2	2.4	200	1.68	Y	2	Good	M	N	M	N	L	L
18/06/2019	5551	HAC	Westmead Precinct	1	6257698.407	313945.856	-33.80455271	150.9900399	25.851	No tree present	6	100	3	2		1.7			Fair		N		N	M	M
17/04/2020	5552	HAC/INF	Westmead Precinct	1	6257698.602	313982.262	-33.80455736	150.990433	27.111	Prunus spp	2	100	2	2	250	1.85	M	2	Fair	M	N	M	N	M	M
17/04/2020	5553	HAC/INF	Westmead Precinct	1	6257696.496	313980.576	-33.80457604	150.9904144	27.449	Prunus spp	2	150	2	2	200	1.68	M	2	Fair	M	N	M	N	M	M
2/07/2019	5554	HAC	Westmead Precinct	1	6257687.781	313976.611	-33.8046539	150.9903697	27.821	No tree present	1.5	100	2	2		1.7			Fair		N		N	L	L
17/04/2020	5555	INF	Westmead Precinct	1	6257854.051	314311.196	-33.80321402	150.9940173	24.234	Photinia robusta	2	200	2	2.4	200	1.68	Y	2	Good	M	N	M	N	L	L
17/04/2020	5557	HAC/INF	Westmead Precinct	1	6257716.393	313997.286	-33.80439964	150.990599	25.942	Photinia robusta	2	200	2	2.4	200	1.68	Y	2	Good	M	N	M	N	L	L
17/04/2020	5558	HAC/INF	Westmead Precinct	1	6257706.888	313989.166	-33.80448388	150.9905093	26.92	Lagerstroemia indica	4	200	3	2.4	300	2.00	Y	2	G	M	N	M	N	M	M
17/04/2020	5559	INF	Westmead Precinct	1	6257849.093	314318.967	-33.80326007	150.9941002	18.336	Photinia robusta	2	200	2	2.4	200	1.68	Y	1	Good	M	N	M	N	L	L
17/04/2020	5561	INF	Westmead Precinct	1	6257847.393	314321.054	-33.80327576	150.9941224	18.137	Photinia robusta	2	200	2	2.4	200	1.68	Y	1	Good	M	N	M	N	L	L
17/04/2020	5562	INF	Westmead Precinct	1	6257845.647	314323.098	-33.80329186	150.9941441	18.086	Photinia robusta	5	150	2	2	180	1.61	M	2	Good	M	N	M	N	L	L
17/04/2020	5563	INF	Westmead Precinct	1	6257844.744	314324.123	-33.80330018	150.9941549	17.886	Photinia robusta	4	200	2						Good		N		N	L	L
17/04/2020	5564	INF	Westmead Precinct	1	6257398.476	313746.054	-33.80722099	150.9878193	34.639	Fraxinus griffithii	3	50	2	2	100	1.26	Y	1	Good	M	N	M	N	M	M
	5565	HAC	Westmead Precinct	1	6257692.112	313939.124	-33.80460826	150.9899659	25.728	Acacia species	11	200	4	4.2		2.1			Fair		N		N	M	M
17/04/2020	5566	INF	Westmead Precinct	1	6257859.826	314305.932	-33.80316104	150.9939617	19.241	Photinia robusta	2	200	3	2.4	200	1.68	Y	1	Good	M	N	M	N	L	L
25/02/2020	5567	INF	Westmead Precinct	1	6257859.071	314306.774	-33.80316799	150.9939706	19.093	Photinia robusta	2	200	2	2.4	200	1.68	Y	1	Good	M		M	N	L	L
17/04/2020	5568	HAC/INF	Westmead Precinct	1	6257857.56	314308.787	-33.80318197	150.993992	19.015	Photinia robusta	2	200	2	2.4	200	1.68	Y	1	Good	M	N	M	N	L	L
17/04/2020	5569	HAC/INF	Westmead Precinct	1	6257706.901	313995.78	-33.80448493	150.9905807	26.5	Alnus jorullensis	12	500	10	6	600	2.67	Y	2	G	M	N	M	N	L	L
17/04/2020	5570	INF	Westmead Precinct	1	6257850.819	314316.628	-33.80324411	150.9940753	18.468	Photinia robusta	2	200	2	2.4	200	1.68	Y	1	Good	M	N	M	N	L	L
17/04/2020	5571	INF	Westmead Precinct	1	6257849.93	314317.789	-33.80325232	150.9940876	18.431	Photinia robusta	2	200	2	2.4	200	1.68	Y	1	Good	M	N	M	N	L	L
	5572	HAC	Westmead Precinct	1	6257700.097	313991.062	-33.80454543	150.9905283	26.919	Photinia robusta	11	500	5						Good		N		N	L	L
17/04/2020	5573	INF	Westmead Precinct	1	6257855.391	314310.335	-33.80320179	150.9940083	24.143	Photinia robusta	2	200	2	2.4	200	1.68	Y	2	Good	M		M	N	L	L
17/04/2020	5574	EN/INF	Westmead Precinct	1	6257816.134	314358.329	-33.80356407	150.9945182	15.981	Ficus microcarpa var. hillii	6	Acaulescent, 3 first order structural	2	#######	300	2.00	Y	2	Good	M	N	M	N	L	L
17/04/2020	5575	EN/INF	Westmead Precinct	1	6257810.073	314365.673	-33.80361999	150.9945963	15.612	Ficus microcarpa var. hillii	4	Acaulescent, 4 first order structural	1	2	150	1.49	Y	2	Good	M	N	M	N	L	L
17/04/2020	5576	EN/INF	Westmead Precinct	1	6257815.348	314359.337	-33.80357133	150.994529	15.946	Ficus microcarpa var. hillii	5	1200	1	2	200	1.68	Y	2	Good	M	N	M	N	L	L
17/04/2020	5577	EN/INF	Westmead Precinct	1	6257813.183	314362.011	-33.80359131	150.9945574	15.806	Callistemon viminalis	5	200	1	2.4	250	1.8	M	2	Good	M	N	M	N	M	M
17/04/2020	5578	EN/INF	Westmead Precinct	1	6257808.413	314367.551	-33.80363528	150.9946162	15.518	Photinia robusta	5	250	2	3	300	2.00	M	2	Good	L	N	M	N	L	L
17/04/2020	5579	INF	Westmead Precinct	1	6257806.852	314369.426	-33.80364968	150.9946361	15.398	Photinia robusta	2	100	1	2	160	1.53	M	2	Good	L	N	M	N	L	L
17/04/2020	5580	INF	Westmead Precinct	1	6257805.292	314371.332	-33.80366408	150.9946564	15.361	Photinia robusta	2	150	1	2	200	1.68	M	2	Good	L	N	M	N	L	L
17/04/2020	5581	INF	Westmead Precinct	1	6257801.513	314375.834	-33.80369893	150.9947042	15.039	Photinia robusta	6	250	2	3	320	2.05	M	2	Good	L	N	M	N	L	L
17/04/2020	5582	INF	Westmead Precinct	1	6257800.799	314376.638	-33.80370551	150.9947127	15.004	Photinia robusta	6	250	3	3	320	2.05	M	2	Good	L	N	M	N	L	L
17/04/2020	5583	INF	Westmead Precinct	1	6257798.665	314379.415	-33.80372523	150.9947422	14.89	Photinia robusta	6	300	2	3.6	350	2.13	M	2	Good	L	N	M	N	L	L
17/04/2020	5584	INF	Westmead Precinct	1	6257797.797	314380.321	-33.80373321	150.9947518	14.879	Photinia robusta	6	250	2	3	280	1.94	M	2	Good	L	N	M	N	L	L
17/04/2020	5585	INF	Westmead Precinct	1	6257796.997	314381.201	-33.80374058	150.9947612	14.886	Photinia robusta	6	250	3	3	320	2.05	M	2	Good	L	N	M	N	L	L
17/04/2020	5586	INF	Westmead Precinct	1	6257796.23	314382.175	-33.80374766	150.9947715	14.782	Photinia robusta	6	200	3	2.4	300	2	M	2	Good	L	N	M	N	L	L
17/04/2020	5587	INF	Westmead Precinct	1	6257787.613	314392.542	-33.80382715	150.9948817	14.609	Photinia robusta	6	350	3	4.2	400	2.25	M	2	Good	L	N	M	N	L	L
	5588		Westmead Precinct	1	6257744.355	314373.623	-33.80421375	150.9946683	15.023	Eucalyptus microcorys	12	350	9						Good					H	H
	5589		Westmead Precinct	1	6257749.698	314375.813	-33.80416597	150.994693	15.096		9	200	3						0						
	5590		Westmead Precinct	1	6257751.661	314381.472	-33.80414927	150.9947546	14.856	Eucalyptus microcorys	19	500	7						Fair					M	M
6/11/2020	5591	INF	Westmead Precinct	1	6257802.036	314343.049	-33.80368846	150.9943503	16.446	Callistemon viminalis	3	500	2	6	550	2.57	M	2	Good	M	N	M	N	M	M
6/11/2020	5592	INF	Westmead Precinct	1	6257805.936	314338.565	-33.80365252	150.9943027	16.757	Callistemon viminalis	3	450	1	5.4	500	2.47	M	2	Good	M	N	M	N	M	M
6/11/2020	5593	INF	Westmead Precinct	1	6257817.638	314322.883	-33.80354429	150.9941358	17.57	Callistemon viminalis	3	250	1	3	300	2.00	M	2	Good	M	N	M	N	M	M
6/11/2020	5594	INF	Westmead Precinct	1	6257812.029	314331.419	-33.80359634	150.9942268	17.08	Callistemon viminalis	3	300	1	3.6	320	2.05	M	2	Good	M	N	M	N	M	M
6/11/2020	5595	INF	Westmead Precinct	1	6257813.679	314329.323	-33.8035811	150.9942045	17.191	Callistemon viminalis	3	300	1	3.6	320	2.05	M	2	Good	M	N	M	N	M	M
6/11/2020	5596	INF	Westmead Precinct	1	6257809.807	314333.963	-33.80361682	150.9942538	16.851	Callistemon viminalis	3	600	1	7.2	650	2.76	M	2	Good	M	N	M	N	M	M
6/11/2020	5597	INF	Westmead Precinct	1	6257814.66	314327.674	-33.80357197	150.9941869	17.292	Callistemon viminalis	2	350	1	4.2	680	2.81	M	2	Good	M	N	M	N	M	M
6/11/2020	5598	INF	Westmead Precinct	1	6257804.714	314339.93	-33.80366377	150.9943172	16.702	Callistemon viminalis	3	250	1	3	300	2.00	M	2	Good	M	N	M	N	M	M
6/11/2020	5599	INF	Westmead Precinct	1	6257808.11	314335.888	-33.80363245	150.9942743	16.911	Callistemon viminalis	3	400	1	4.8	410	2.28	M	2	Good	M	N	M	N	M	M
	5600		Westmead Precinct	1	6257818.872	314321.993	-33.80353301	150.9941265	17.603	Callistemon viminalis	3	250	1						Good					M	M
	5601		Westmead Precinct	1	6257820.872	314319.503	-33.80351454	150.9941	17.759	Callistemon viminalis	3	200	1						Good					M	M
	5602		Westmead Precinct	1	6257814.877	314324.326	-33.80356943	150.9941508	17.606	Callistemon viminalis	3	150	2						Good					M	M
25/02/2020	5603	INF	Westmead Precinct	1	6257831.178	314301.239	-33.80341844	150.993905	18.756	Melaleuca salicina	11	300	4	3.6	350	2.13	M	2	G	M		M	N	M	M
17/04/2020	5604	INF	Westmead Precinct	1	6257849.306	314285.138	-33.80325221	150.993735	20.328	Jacaranda mimosifolia	9	150	3	2	250	1.85	Y	2	Good	M	N	M	N	M	M
25/02/2020	5605	INF	Westmead Precinct	1	6257851.178	314283.93	-33.80323513	150.9937223	20.461	Jacaranda mimosifolia	2	50	1						Good					M	M
17/04/2020	5606	INF	Westmead Precinct	1	6257850.542	314284.621	-33.80324098	150.9937296	20.402	Jacaranda mimosifolia	2	200	1						Good					M	M
17/04/2020	5607	INF	Westmead Precinct	1	6257843.524	314285.874	-33.80330446	150.9937417	20.094	Jacaranda mimosifolia	12	300	4	3.6	350	2.13	M	2	Good	M	N	M	N	M	M
17/04/2020	5608	INF	Westmead Precinct	1	6257848.914	314281.643	-33.80325513	150.9936972	20.465	Phoenix dactylifera	10		4	2.5		0	M	2	Good	M	N	M	N	M	M
17/04/2020	5609	INF	Westmead Precinct	1	6257835.575	314297.191	-33.8033781	150.9938622	19.013	Camellia japonica	5	250	1	3	300	2	M	2	G	M	N	M	N	M	M
17/04/2020	5610	INF	Westmead Precinct	1	6257855.142	314273.677	-33.80319759	150.9936125	21.024	Callistemon viminalis	9	300	5	3.6	350	2.13	M	2	Good	M	N	M	N	M	M
25/02/2020	5611	INF	Westmead Precinct	1	6257861.061	314266.593	-33.803143	150.9935372	22.22		3	150	2						0						
17/04/2020	5612	INF	Westmead Precinct	1	6257865.417	314264.97	-33.80310345	150.9935206	21.898	Murraya paniculata	2	100	1	2	150	1.49	Y	2	G,	M	N	M	N	L	L
17/04/2020	5613	INF	Westmead Precinct	1	6257862.365	314265.622	-33.80313107	150.993527	22.201	Camellia japonica	3	100	2	2	150	1.49	Y	2	G	M	N	M	N	L	L
17/04/2020	5614	INF	Westmead Precinct	1	6257890.153	314236.622	-33.80287551	150.9932197	24.038	Syzigium leuhmanii	2	100	1	2	150	1.49	Y	1	G	M	N	M	N	M	M
25/02/2020	5615	INF	Westmead	1	6257896.054	314223.644	-33.80282004	150.9930808	24.303	Pittosporum undulatum	7	200	6						Good					M	M
25/02/2020	5616	INF	Westmead Precinct	1	6257894.99	314222.865	-33.80282949	150.9930722	24.373	Pittosporum undulatum	7	250	4						Good					M	M
10/03/2021	5617	INF	Westmead Precinct	1	6257906.969	314217.24	-33.80272053	150.993014	24.203	Liquidambar styraciflua	14	380	6	4.56	420	2.30	M	2	Good	M	N	M	N	M	M
10/03/2021	5618	INF	Westmead Precinct	1	6257908.37	314215.226	-33.80270755	150.9929926	24.172	Ligustrum lucidum	7	200	2	2.4	250	1.85	M	2	Good	L	N	L	N	L	L
17/04/2020	5619	INF	Westmead Precinct	1	6257905.508	314212.029	-33.80273278	150.9929574	24.431	Cupressus sempirvirens	13	300	5	3.6	350	2.13	M	2	Good	M	N	M	N	M	M
	5620		Westmead Precinct	1	6257903.386	314211.906	-33.80275189	150.9929557	24.833		13	300	2						0						
25/02/2020	5621	INF	Westmead Precinct	1	6257903.343	314214.175	-33.80275267	150.9929801	24.577	Liquidambar styraciflua	13	600	4						Good					M	M
	5622		Westmead Precinct	1	6257900.521	314212.196	-33.80277776	150.9929582	24.209		13	350	3						0						
17/04/2020	5623	INF	Westmead Precinct	1	6257909.015	314210.332	-33.80270087	150.9929398	24.077	Fraxinus spp	9	400	3	4.8	450	2.37	M	2	Good	M	N	M	N	M	M
	5624		Westmead Precinct	1	6257906.56	314209.595	-33.80272287	150.9929314	24.108		5	100	1						0						
25/02/2020	5625	INF	Westmead Precinct	1	6257915.656	314197.082	-33.80263868	150.9927982	23.657		6	150	2						0						
17/04/2020	5626	INF	Westmead Precinct	1	6257915.345	314197.05	-33.80264148	150.9927978	23.67	Lagerstroemia indica	7	150	4	2	250	1.85	M	2	G	M	N	M	N	M	M
17/04/2020	5627	INF	Westmead Precinct	1	6257917.132	314198.552	-33.80262564	150.9928144	23.622	Lagerstroemia indica	7	100	4	2	250	1.85	M	2	G	M	N	M	N	M	M
17/04/2020	5628	INF	Westmead Precinct	1	6257921.203	314200.05	-33.80258921	150.9928314	23.414	Murraya paniculata	5	100	2	2	200	1.68	M	2	G	L	N	M	N	M	M
17/04/2020	5629	INF	Westmead Precinct	1	6257922.416	314198.611	-33.80257802	150.9928161	23.418	Casuarina cunninghamiana	8	150	3	2	200	1.68	Y	1	Good	M	N	M	N	L	L
17/04/2020	5630	INF	Westmead Precinct	1	6257925.147	314195.02	-33.80255277	150.9927779	23.38	Eucalyptus nicholii	9	350	7	4.2	400	2.25	M	2	Good	M	N	M	N	M	M
17/04/2020	5631	INF	Westmead Precinct	1	6257924.509	314195.248	-33.80255856	150.9927802	23.368	Casuarina cunninghamiana	7	200	3	2.4	300	2	M	2	Good	M	N	M	N	L	L
	5632		Westmead Precinct	1	6257924.538	314188.154	-33.80255706	150.9927037	23.344		4	150	2						0						
	5633		Westmead Precinct	1	6257925.594	314189.089	-33.8025477	150.992714	23.306		3	150	1						0						
17/04/2020	5634	INF	Westmead Precinct	1	6257926.879	314189.917	-33.80253626	150.9927232	23.326	Cinnamomum camphora	8	150	4	2	200	1.68	Y	1	Good	L	N	L	N	L	L
17/04/2020	5635	INF	Westmead Precinct	1	6257928.144	314191.086	-33.80252507	150.9927361	23.159	Cinnamomum camphora	8	150	4	2	200	1.68	Y	1	Good	L	N	L	N	L	L
18/06/2019	5636	HAC	Westmead Precinct	1	6257559.233	314248.238	-33.80586035	150.9932755	17.2		4	250	2	3					0						
18/06/2019	5637	HAC	Westmead Precinct	1	6257602.05	314282.808	-33.80548048	150.9936578	16.32		6	50	2	2					0						
18/06/2019	5638	HAC	Westmead Precinct	1	6257596.196	314282.497	-33.8055332	150.9936532	16.55		4	1000	3	12					0						
18/06/2019	5639	HAC	Westmead Precinct	1	6257577.281	314269.746	-33.80570145	150.9935115	16.61		4	50	1	2					0						
17/04/2020	5640	INF	Parramatta North Precinct	1	6258027.703	314617.116	-33.80170246	150.9973569	13.252	Callistemon species	7	300	3	3.6	350	2.13	M	2	Good	M	N	M	N	M	M
17/06/2020	5641	INF	Westmead Precinct	1	6258028.973	314638.157	-33.8016947	150.9975843	13.493	Ficus microcarpa	25	1750	19	15	1900	4.33	M	2	Good	H	N	M	N	H	H
17/06/2020	5642	INF	Parramatta North Precinct	1	6258028.885	314640.26	-33.80169587	150.997607	13.514	Ficus microcarpa	23	550	20	6.6	900	3.17	M	2	Good	H	N	M	N	H	H
17/04/2020	5643	INF	Parramatta North Precinct	1	6258041.706	314648.976	-33.80158183	150.9977038	13.73	Pinus patula	18	499	8	5.988	540	2.55	M	2	Good	M	N	M	N	H	H
17/04/2020	5644	INF	Parramatta North Precinct	1	6258029.336	314669.435	-33.80169692	150.9979221	13.689	Cinnamomum camphora	13	675	8	8.1	800	3.01	M	2	Good	M	N	M	N	H	H
13/02/2020	5645	HAC/INF	Westmead Precinct	1	6258016.511	314648.585	-33.80180886	150.9976943	13.024	Platanus x hybrida	15	290	10	3.48	350	2.13	M	2	G	M		M	N	H	H
15/04/2021	5646	HAC/INF	Parramatta North Precinct	1	6258057.774	314662.231	-33.80143932	150.9978503	14.657	Washington robusta	21	400	2	3.5	N/A for palms	N/A for palms	M	2	Good	H	H	M	N	H	H
	5647		Parramatta North Precinct	1	6258078.821	314651.986	-33.80124781	150.9977441	14.712	Lophostemon confertus	14	650	5						Fair					H	H
	5648		Parramatta North Precinct	1	6258081.389	314651.042	-33.8012245	150.9977344	14.997	Lophostemon confertus	12	1250	7						Fair					H	H
	5649		Parramatta North Precinct	1	6258081.177	314665.85	-33.80122901	150.9978943	14.926		3	500	1						0						
	5650		Parramatta North Precinct	1	6258083.423	314661.929	-33.80120808	150.9978524	15.03		3	350	1						0						
	5651		Parramatta North Precinct	1	6258085.73	314657.375	-33.80118648	150.9978037	14.969		3	300	2						0						
	5652		Parramatta North Precinct	1	6258090.618	314646.666	-33.80114055	150.9976891	14.835	Cinnamomum camphora	13	1000	8						Fair					H	H
	5653		Parramatta North Precinct	1	6258088.051	314653.435	-33.80116487	150.9977617	14.912		2	200	1						0						
18/06/2019	5654	HAC	Westmead Precinct	1	6258076.936	314674.345	-33.80126873	150.9979851	14.991		3	500	1	6					0						
	5655		Parramatta	1	6258072.441	314681.911	-33.80131057	150.9980658	15.106		3	600	2						0						
15/04/2021	5656	INF	Parramatta North Precinct	1	6258054.119	314687.277	-33.80147666	150.9981199	14.699	Lagerstroemia indica	3	250	2	3	300	2	M	2	F	M	N	M	N	H	H
4/09/2020	5657	INF	Parramatta North Precinct	1	6258061.848	314699.38	-33.80140911	150.9982522	14.835	Juniperus spp	4	200	3	2.4	240	1.82	M	2	G	M	N	M	N	H	H
17/04/2020	5658	INF	Parramatta North Precinct	1	6258129.478	315097.3	-33.80086918	151.0025627	21.133	Euonymus species	4	250	3	3	350	2.13	M	2	Good	M	N	M	N	L	L
17/04/2020	5659	INF	Parramatta North Precinct	1	6258128.777	315094.817	-33.80087506	151.0025358	21.055	Camellia japonica	2	100	1	2	159	1.53	M	2	Good	M	N	M	N	L	L
17/04/2020	5660	INF	Parramatta North Precinct	1	6258131.595	315100.154	-33.8008506	151.002594	21.246	Euonymus species	2	100	1						Good		N			L	L
17/04/2020	5661	INF	Parramatta North Precinct	1	6258123.435	315083.215	-33.80092119	151.0024094	20.617	Araucaria heterophylla	20	745	5	8.94	760	2.95	M	2	Good	M	N	M	N	M	M
17/04/2020	5662	INF	Parramatta North Precinct	1	6258119.817	315077.905	-33.80095287	151.0023513	20.266	Viburnum spp	4	200	2	2.4	300	2	M	2	G	M	N	M	N	M	M
	5663		Parramatta North Precinct	1	6258123.27	315073.77	-33.80092102	151.0023074	20.147		5	650	3						0						
17/04/2020	5664	INF	Parramatta North Precinct	1	6258112.221	315071.609	-33.80102024	151.0022817	19.986	Callistemon viminalis	5	200	3	2.4	260	1.88	M	2	Good	M	N	M	N	M	M
17/04/2020	5665	INF	Parramatta North Precinct	1	6258109.458	315066.16	-33.80104419	151.0022223	19.803	Callistemon viminalis	5	300	4	3.6	300	2	M	2	Good	M	N	M	N	M	M
17/04/2020	5666	INF	Parramatta North Precinct	1	6258106.644	315060.534	-33.80106857	151.002161	19.565	Callistemon viminalis	5	300	4	3.6	330	2.08	M	2	Good	M	N	M	N	M	M
17/04/2020	5667	INF	Parramatta North Precinct	1	6258103.46	315054.836	-33.80109627	151.0020988	19.686	Callistemon viminalis	4	280	3	3.36	310	2.02	M	2	Good	M	N	M	N	M	M
17/04/2020	5668	INF	Parramatta North Precinct	1	6258100.4	315050.0089	-33.801123	151.002046	19.014	Callistemon viminalis	6	260	5	3.12	300	2	M	2	Good	M	N	M	N	M	M
17/04/2020	5669	INF	Parramatta North Precinct	1	6258100.4	315050.0089	-33.801123	151.002046	18.84	Callistemon viminalis	6	370	3	4.44	420	2.3	M	2	Good	M	N	M	N	M	M
17/04/2020	5670	INF	Parramatta North Precinct	1	6258089.825	315025.2996	-33.801214	151.001777	18.293	Callistemon viminalis	9	400	4	4.8	450	2.37	M	2	Good	M		M	N	M	M
17/04/2020	5671	INF	Parramatta North Precinct	1	6258085.341	315022.886	-33.801254	151.00175	18.19	Jacaranda mimosifolia	7	250	4	3	280	1.94	M	2	Good	M	N	M	N	M	M
17/04/2020	5672	INF	Parramatta North Precinct	1	6258079.69	315023.2735	-33.801305	151.001753	18.072	Jacaranda mimosifolia	9	350	5	4.2	380	2.20	M	2	Good	M	N	M	N	M	M
9/04/2020	5673	INF	Parramatta North Precinct	1	6258067.218	315032.3144	-33.801419	151.001848	18.171	Jacaranda mimosifolia	8	500	7	6	520	2.51	M	2	Good	M		M	N	M	M
17/04/2020	5674	INF	Parramatta North Precinct	1	6258058.272	315028.6906	-33.801499	151.001807	18.211	Jacaranda mimosifolia	9	650	8	7.8	700	2.85	M	2	Good	M	N	M	N	M	M
17/04/2020	5675	INF	Parramatta North Precinct	1	6258046.833	315028.135	-33.80160202	151.0017986	17.928	Jacaranda mimosifolia	8	410	2	4.92	460	2.39	M	2	P	M	N	M	N	M	M
17/04/2020	5676	INF	Parramatta North Precinct	1	6258038.355	315026.985	-33.80167824	151.0017844	17.936	Jacaranda mimosifolia	8	330	3	3.96	370	2.18	M	2	P	M	N	M	N	M	M
17/04/2020	5677	INF	Parramatta North Precinct	1	6258029.073	315025.222	-33.80176159	151.0017635	17.915	Jacaranda mimosifolia	8	370	5	4.44	410	2.28	M	2	G	M	N	M	N	M	M
	5678		Parramatta North Precinct	1	6258021.531	315024.056	-33.80182937	151.0017493	17.849		8	400	4						0						
	5679		Parramatta North Precinct	1	6258013.621	315022.757	-33.80190044	151.0017336	17.812		11	500	5						0						
	5680		Parramatta North Precinct	1	6258006.229	315021.7	-33.80196689	151.0017206	17.764		8	450	4						0						
	5681		Parramatta North Precinct	1	6257973.646	315016.516	-33.80225967	151.0016578	17.149		10	500	3						0						
	5682		Parramatta North Precinct	1	6257950.878	315018.448	-33.80246524	151.0016739	17.208		22	1900	12						0						
	5683		Parramatta North Precinct	1	6257946.679	315012.053	-33.80250196	151.001604	16.259		13	400	6						0						
	5684		Parramatta North Precinct	1	6257937.273	315010.438	-33.80258647	151.0015846	15.945		9	350	3						0						
	5685		Parramatta North Precinct	1	6257928.335	315008.946	-33.80266677	151.0015666	15.623		5	150	2						0						
	5686		Parramatta North Precinct	1	6257919.531	315007.653	-33.8027459	151.0015508	15.18		4	100	1						0						
	5687		Parramatta North Precinct	1	6257910.181	315006.142	-33.80282991	151.0015325	15.094		6	100	1						0						
	5688		Parramatta North Precinct	1	6257900.706	315004.413	-33.80291502	151.0015119	14.903		3	100	2						0						
	5689		Parramatta North Precinct	1	6257878.997	315000.921	-33.80311008	151.0014696	14.409		13	600	4						0						
	5690		Parramatta North Precinct	1	6257871.95	314999.803	-33.80317341	151.0014561	14.28		13	600	4						0						
	5691		Parramatta North Precinct	1	6257868.692	314999.278	-33.80320268	151.0014497	14.26		11	450	3						0						
10/03/2021	5692	INF	Parramatta North Precinct	1	6258088.52	315067.984	-33.80123324	151.0022376	20.494	Melaleuca bracteata	15	260	8	3.12	500	2.47	M	2	Good	M	N	M	N	M	M
6/11/2020	5693	INF	Parramatta North Precinct	1	6258082.368	315056.98	-33.80128676	151.0021175	19.584	Callistemon viminalis	9	160	4	2	230	1.79	M	2	Good	M	N	M	N	M	M
6/11/2020	5694	INF	Parramatta North Precinct	1	6258080.867	315057.392	-33.80130037	151.0021216	19.635	Callistemon viminalis	10	200	4	2.4	250	1.85	M	2	Good	M	N	M	N	M	M
17/04/2020	5695	INF	Parramatta North Precinct	1	6258083.182	315048.8611	-33.801278	151.00203	19.219	Cinnamomum camphora	12	345	5	4.14	370	2.18	M	2	Good	M	N	M	N	M	M
10/03/2021	5696	INF	Parramatta North Precinct	1	6258076.062	315042.1455	-33.801341	151.001956	18.868	Elaeocarpus reticulatus	6	125	2	2	200	1.68	M	2	G	M	N	M	N	M	M
10/03/2021	5697	INF	Parramatta North Precinct	1	6258077.08	315043.1446	-33.801332	151.001967	18.954	Citrus limon	5	105	1	2	120	1.36	M	2	G	L	N	M	N	M	M
17/04/2020	5698	INF	Parramatta North Precinct	1	6258069.822	315023.5577	-33.801394	151.001754	18.007	Jacaranda mimosifolia	13	390	11	4.68	420	2.3	M	2	F	M		M	N	M	M
17/04/2020	5699	INF	Parramatta North Precinct	1	6258058.901	315021.0837	-33.801492	151.001725	17.87	Jacaranda mimosifolia	11	390	6	4.68	400	2.25	M	3	P	M	N	M	N	M	M
17/04/2020	5700	INF	Parramatta North Precinct	1	6258047.871	315017.675	-33.80159083	151.0016859	17.857	Jacaranda mimosifolia	11	490	4	5.88	520	2.51	M	2	F	M	N	M	N	M	M
17/04/2020	5701	INF	Parramatta North Precinct	1	6258038.844	315016.258	-33.80167195	151.0016687	17.775	Jacaranda mimosifolia	9	370	4	4.44	420	2.3	M	2	Good	M	N	M	N	M	M
17/04/2020	5702	INF	Parramatta North Precinct	1	6258029.986	315014.856	-33.80175155	151.0016517	17.723	Jacaranda mimosifolia	10	450	3	5.4	480	2.43	M	2	G	M	N	M	N	M	M
	5703		Parramatta North Precinct	1	6258020.685	315013.455	-33.80183514	151.0016347	17.621		8	450	3						0						
	5704		Parramatta North Precinct	1	6258007.294	315011.107	-33.80195543	151.0016065	17.488		10	450	5						0						
	5705		Parramatta North Precinct	1	6257998.384	315009.826	-33.80203552	151.0015908	17.533		11	450	6						0						
	5706		Parramatta North Precinct	1	6258006.967	314682.811	-33.80190089	150.9980618	12.608		22	550	9						0						
	5707		Parramatta North Precinct	1	6258012.503	314691.284	-33.80185247	150.9981545	12.978		20	950	9						0						
17/04/2020	5708	INF	Parramatta North Precinct	1	6258043.154	314708.835	-33.80157927	150.9983504	14.472	Abelia grandiflora	2	100	2	2	150	1.49	M	2	0	L	N	M	N	L	L
17/04/2020	5709	INF	Parramatta North Precinct	1	6258034.886	314721.4	-33.801656	150.9984843	15.203	Platanus x hispanica	28	1400	22	16.8	1700	4.14	M	2	Good	M	N	M	N	H	H
15/04/2021	5710	INF	Parramatta North Precinct	1	6258060.207	314732.213	-33.80142966	150.9986064	14.898	Eucalyptus scoparia	16	850	9	10.2	950	3.24	M	2	Good	M	N	M	N	H	H
17/04/2020	5711	INF	Parramatta North Precinct	1	6258058.803	314712.282	-33.80143882	150.9983909	14.736	Abelia grandiflora	2	100	2	2	150	1.49	M	2	G	L	N	M	N	L	L
17/04/2020	5712	INF	Parramatta North Precinct	1	6258061.336	314749.25	-33.80142247	150.9987906	15.102	Eucalyptus punctata	22	950	15	11.4	1000	3.31	M	2	Good	M	N	M	N	H	H
6/11/2020	5713	INF	Parramatta North Precinct	1	6258040.025	314756.754	-33.80161587	150.9988671	15.031	Cinnamomum camphora	17	1510	11	18.12	1700	4.14	M	2	Good	H	N	M	N	H	H
17/04/2020	5714	INF	Parramatta North Precinct	1	6258066.959	314765.294	-33.80137459	150.998965	14.855	Celtis australis	12	530	11	6.36	600	2.67	M	2	Good	M	N	L	N	H	H
17/04/2020	5715	INF	Parramatta North Precinct	1	6258064.981	314770.402	-33.80139332	150.9990197	14.757	Celtis australis	12	650	12	7.8	700	2.85	M		Good	M	N	L	N	H	H

visual assessment	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105										Determinations + comments				AGREEMENT				Current Status		
E104(d)		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)			IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
Outcome (visual assessment)	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed	

Last Updated (filter column)	Tree ID number	Contract	PLR		Rev 46.03		IA																			
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment
					E104(a)					E104(b)														E104(c)		E104(d)
			Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)
23/03/2020	5716		Parramatta North Precinct	1	6258079.773	314771.756	-33.80126022	150.9990374	15.23	Syasgrus romanzoffianum	13	300	3	3.5		N/A for palms	M	L	G - Av	M		L	N	M	M	Retain: In car park old spike
17/04/2020	5718	INF	Parramatta North Precinct	1	6258059.488	314793.276	-33.80144684	150.9992655	14.524	Quercus palustris	20	850	10	10.2	950	3.24	M	2	Good	M	N	M	N	H	H	Retain
17/04/2020	5719	INF	Parramatta North Precinct	1	6258058.579	314798.783	-33.80145599	150.9993248	14.419	Quercus palustris	18	730	10	8.76	850	3.09	M	2	Good	M	N	M	N	H	H	Retain
17/04/2020	5720	INF	Parramatta North Precinct	1	6258057.677	314804.341	-33.8014651	150.9993846	14.412	Quercus palustris	17	480	11	5.76	600	2.67	M	2	Good	M	N	M	N	H	H	Retain
17/04/2020	5721	INF	Parramatta North Precinct	1	6258038.725	314842.003	-33.80164252	150.9997873	13.941	Washingtonia robusta	15	500	4	6		N/A	M	2	Good	M	N	M	N	H	H	Retain
17/04/2020	5722	INF	Parramatta North Precinct	1	6258053.252	314829.72	-33.80150943	150.9996577	14.166	Quercus palustris	20	850	10	10.2	950	3.24	M	2	Good	M	N	M	N	H	H	Retain
17/04/2020	5723	INF	Parramatta North Precinct	1	6258054.447	314824.317	-33.80149771	150.9995996	14.159	Quercus palustris	18	730	10	8.76	850	3.09	M	2	Good	M	N	M	N	H	H	Retain
19/10/2020	5724	INF	Parramatta North Precinct	1	6258066.474	314836.206	-33.80139139	150.9997305	15.19	Ficus macrophylla	18	1940	12	23.28	2000	4.43	M	2	Good	H	N	M	N	H	H	Retain
17/04/2020	5725	INF	Parramatta North Precinct	1	6258044.489	314863.715	-33.80159437	151.0000229	14.065	Araucaria heterophylla	22	630	5	7.56	680	2.81	M	2	Good	H	N	M	N	H	H	Retain
	5726		Parramatta North Precinct	1	6258020.917	314874.691	-33.80180876	151.0001365	13.696		4	200	3						0							
	5727		Parramatta North Precinct	1	6258015.109	314873.819	-33.80186096	151.0001258	13.734		16	400	5						0							
	5728		Parramatta North Precinct	1	6257996.133	314892.355	-33.80203525	151.000322	13.86		25	450	3						0							
	5729		Parramatta North Precinct	1	6257996.609	314885.503	-33.80202976	151.0002481	13.91		20	1600	13						0							
	5730		Parramatta North Precinct	1	6257985.297	314877.552	-33.80213033	151.0001599	14.345		24	1150	10						0							
	5731		Parramatta North Precinct	1	6257980.323	314895.408	-33.80217829	151.0003516	13.79		8	300	2						0							
	5732		Parramatta North Precinct	1	6257969.59	314892.048	-33.80227445	151.0003131	14.139		17	600	10						0							
13/02/2020	5733	INF	Parramatta North Precinct	1	6258062.528	314900.7	-33.80143825	151.000426	14.321	Eucalyptus globulus 'bicostata'	26	1710	18	20.52	1850	4.29	M	2	Good	H		M	N	H	H	Retain
	5734		Parramatta North Precinct	1	6258071.441	314916.554	-33.80136068	151.0005991	14.777		16	500	4						0							
	5735		Parramatta North Precinct	1	6258080.412	314911.6	-33.80127895	151.0005474	14.918		18	850	7						0							
4/09/2020	5736	INF	Parramatta North Precinct	1	6258040.076	314924.122	-33.80164472	151.0006742	14.589	Podocarpus elatus	11	410	6	4.92	500	2.47	M	2	Good	M		M	N	H	H	Retain
4/09/2020	5737	INF	Parramatta North Precinct	1	6258022.778	314945.044	-33.8018043	151.0008965	15.049	Flindersia australis	19	600	6	7.2	650	2.76	M	2	Good	M	N	M	N	H	H	Retain
17/04/2020	5738	INF	Parramatta North Precinct	1	6258045.04	314930.201	-33.80160104	151.0007409	15.064	Ficus rubiginosa	19	1620	14	19.44	1800	4.24	M	2	Good	M	N	M	N	H	H	Retain
	5739		Parramatta North Precinct	1	6258060.36	314924.413	-33.80146194	151.0006816	14.74		8	250	1						0							
19/11/2020	5740	INF	Parramatta North Precinct	1	6258035.31	314909.2	-33.80168507	151.0005121	14.403	Araucaria cunninghamii	28	1050	16	12.6	1200	3.57	M	2	F	M	N	M	N	H	H	Retain
17/04/2020	5741	INF	Parramatta North Precinct	1	6258019.34	314924.986	-33.80183178	151.0006792	14.376	Cupressus species	21	1250	8	15	1300	3.69	M	2	F	M	N	M	N	H	H	Retain
	5742		Parramatta North Precinct	1	6258006.781	314928.627	-33.80194562	151.0007158	14.462		19	850	5						0							
	5743		Parramatta North Precinct	1	6257994.11	314925.456	-33.80205928	151.000679	14.463		19	1000	10						0							
	5744		Parramatta North Precinct	1	6258080.519	314976.296	-33.80128931	151.001246	16.313	Eucalyptus globulus 'bicostata'	19	850	9						Good					H	H	Retain
17/04/2020	5745	INF	Parramatta North Precinct	1	6258049.222	314939.409	-33.80156496	151.0008412	15.28	Ficus rubiginosa	17	1170	17	14.04	1250	3.63	M	2	F	H	N	M	N	H	H	Retain
19/11/2020	5746	INF	Parramatta North Precinct	1	6258055.013	314972.914	-33.80151863	151.0012041	16.156	Celtis australis	15	650	10	7.8	700	2.85	M	2	Good	M	N	M	N	M	M	Retain
19/11/2020	5747	INF	Parramatta North Precinct	1	6258038.352	314969.691	-33.80166824	151.0011658	15.828	Calodendron capense	7	380	4	4.56	400	2.25	M	2	F	M	N	M	N	M	M	Retain
19/11/2020	5748	INF	Parramatta North Precinct	1	6258040.753	314971.093	-33.80164684	151.0011815	15.903	Washingtonia robusta	14	500	5	6		N/A	M	2	Good	M	N	M	N	M	M	Retain
19/11/2020	5749	INF	Parramatta North Precinct	1	6258042.528	314976.843	-33.80163185	151.0012439	15.972	Cupressus sempervirens	19	500	3	6	550	2.57	M	2	Good	M	N	M	N	M	M	Retain
19/11/2020	5750	INF	Parramatta North Precinct	1	6258066.368	314998.863	-33.80142082	151.0014867	17.718	Cinnamomum camphora	20	1550	13	15	1600	4.03	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	5751	INF	Parramatta North Precinct	1	6258064.233	315015.7009	-33.801443	151.001668	17.813	Celtis australis	16	700	8	8.4	800	3.01	M	2	Good	M	N	M	N	H	H	Retain
19/11/2020	5752	INF	Parramatta North Precinct	1	6258053.866	314978.461	-33.80152993	151.0012638	16.269	Cupressus macrocarpa	16	550	5	6.6	600	2.67	M	3	Good	M	N	M	N	M	M	Retain
19/11/2020	5753	INF	Parramatta North Precinct	1	6258057.858	314985.91	-33.80149526	151.001345	16.74	Cupressus macrocarpa	16	550	5	6.6	600	2.67	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	5754	INF	Parramatta North Precinct	1	6258056.865	314983.937	-33.80150386	151.0013235	16.75	Cupressus macrocarpa	18	500	4	6	600	2.67	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	5755	INF	Parramatta North Precinct	1	6258095.783	315023.6095	-33.80116	151.00176	18.235	Callistemon viminalis	6	190	4	2.28	230	1.79	M	2	Good	M	N	M	N	M	M	Retain
17/04/2020	5756	INF	Parramatta North Precinct	1	6258099.423	315022.52	-33.801127	151.001749	18.362	Callistemon viminalis	7	245	4	2.94	270	1.91	M	2	Good	M	N	M	N	M	M	Retain
15/09/2020	5757	INF	Parramatta North Precinct	1	6258105.825	315020.8212	-33.801069	151.001732	18.466	Jacaranda mimosifolia	10	480	5	5.76	550	2.57	M	2	Good	M	N	M	N	M	M	Retain
	5758		Parramatta North Precinct	1	6258106.635	315009.539	-33.80105973	151.0016104	18.406		7	650	6						0							
15/09/2020	5759	INF	Parramatta North Precinct	1	6258118.824	315011.375	-33.80095018	151.0016328	18.777	Jacaranda mimosifolia	9	670	8	8.04	700	2.85	M	2	G	M	N	M	N	M	M	Retain
15/09/2020	5760	INF	Parramatta North Precinct	1	6258130.324	315019.828	-33.800848	151.0017264	19.053	Callistemon viminalis	5	250	2	3	280	1.94	M	2	G	M	N	M	N	M	M	Retain
15/09/2020	5761	INF	Parramatta North Precinct	1	6258125.193	315022.442	-33.80089471	151.0017536	18.977	Callistemon viminalis	6	200	4	2.4	250	1.85	M	2	Good	M	N	M	N	M	M	Retain
15/09/2020	5762	INF	Parramatta North Precinct	1	6258121.375	315024.323	-33.80092945	151.0017731	18.877	Callistemon viminalis	5	300	5	3.6	340	2.1	M	2	Good	M	N	M	N	M	M	Retain
15/09/2020	5763	INF	Parramatta North Precinct	1	6258109.443	315052.84	-33.80104199	151.0020785	19.388	Brachychiton acerifolius	12	410	8	4.92	450	2.37	M	2	Good	M	N	M	N	M	M	Retain
~~25/08/2020~~	~~5764~~	~~INF~~	Parramatta North Precinct	~~1~~	~~6258110.538~~	~~315048.723~~	~~-33.8010314~~	~~151.0020343~~	~~19.392~~	~~Shrub~~	~~2.5~~	~~150~~	~~2~~						~~0~~							~~Remove~~
~~25/08/2020~~	~~5765~~	~~INF~~	Parramatta North Precinct	~~1~~	~~6258106.863~~	~~315036.394~~	~~-33.80106237~~	~~151.0019004~~	~~18.663~~	~~Shrub~~	~~2~~	~~150~~	~~1~~						~~0~~							~~Remove~~
~~25/08/2020~~	~~5766~~	~~INF~~	Parramatta North Precinct	~~1~~	~~6258100.982~~	~~315039.759~~	~~-33.80111597~~	~~151.0019355~~	~~18.631~~	~~Shrub~~	~~2.4~~	~~100~~	~~2~~	~~1.2~~	~~449~~	~~2.36~~	~~M~~	~~1~~	~~Good~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Remove~~
~~25/08/2020~~	~~5767~~	~~INF~~	Parramatta North Precinct	~~1~~	~~6258103.473~~	~~315037.973~~	~~-33.8010932~~	~~151.0019167~~	~~18.614~~	~~Shrub~~	~~2~~	~~50~~	~~1~~						~~0~~							~~Remove~~
~~25/08/2020~~	~~5768~~	~~INF~~	Parramatta North Precinct	~~1~~	~~6258108.281~~	~~315035.469~~	~~-33.80104943~~	~~151.0018907~~	~~18.664~~	~~Shrub~~	~~2~~	~~200~~	~~1~~						~~0~~							~~Remove~~
~~25/08/2020~~	~~5769~~	~~INF~~	Parramatta North Precinct	~~1~~	~~6258108.236~~	~~315036.622~~	~~-33.80105004~~	~~151.0019031~~	~~19.012~~	~~Shrub~~	~~2~~	~~50~~	~~1~~						~~0~~							~~Remove~~
~~25/08/2020~~	~~5770~~	~~INF~~	Parramatta North Precinct	~~1~~	~~6258115.411~~	~~315031.639~~	~~-33.80098449~~	~~151.0018508~~	~~18.867~~	~~Shrub~~	~~2~~	~~100~~	~~1~~						~~0~~							~~Remove~~
~~25/08/2020~~	~~5771~~	~~INF~~	Parramatta North Precinct	~~1~~	~~6258112.976~~	~~315032.943~~	~~-33.80100667~~	~~151.0018644~~	~~18.767~~	~~Shrub~~	~~2~~	~~150~~	~~1~~						~~0~~							~~Remove~~
13/02/2020	5772	INF	Parramatta North Precinct	1	6258134.428	315017.206	-33.80081055	151.001699	19.079	Callistemon viminalis	6	320	3	3.84	350	2.13	M	2	Good	M		M	N	M	M	Retain
13/08/2020	5773	INF		2	6256423.737	316241.304	-33.81644379	151.0145592	5.086	Melaleuca quimquenervia	11	520	6	6.24	650	2.76166	M	2	Good	H	N	M	N	H	H	Retain
	5774			2	6256418.521	316340.539	-33.81650805	151.0156298	4.107		13		4													
	5775			2	6256392.299	316329.609	-33.81674251	151.0155063	5.169		5		1													
	5776			2	6256395.798	316347.851	-33.81671414	151.015704	4.427		6		3													
	5777			2	6256389.771	316352.369	-33.81676926	151.0157515	5.268		3		1													
	5778			2	6256393.624	316362.977	-33.81673637	151.0158669	4.476		7		4													
	5779			2	6256385.814	316368.801	-33.81680778	151.0159282	5.265		5		2													
	5780			2	6256416.153	316345.329	-33.81653023	151.015681	4.388		9		6													
	5781			2	6256415.427	316352.733	-33.81653806	151.0157608	4.27		4		2													
	5782			2	6256411.272	316360.075	-33.81657679	151.0158392	4.461		8		3													
	5783			2	6256410.64	316363.751	-33.81658313	151.0158788	4.455		7		4													
	5784			2	6256391.845	316372.785	-33.81675411	151.0159724	4.584		8		3													
	5785			2	6256389.399	316386.623	-33.81677856	151.0161214	4.56		8		2													
4/09/2020	5786	INF		2	6256382.925	316383.172	-33.81683632	151.0160827	5.195	Podocarpus elatus	21	360	8	4.32	450	2.37	M	2	Good	M	N	M	N	M	M	Retain
	5787			2	6256383.911	316374.461	-33.81682592	151.0159889	5.441		5		3													
	5788			2	6256384.602	316372.397	-33.81681933	151.0159667	5.094		4		3													
	5789			2	6256388.287	316372.578	-33.81678614	151.0159695	5.192		2		1													
	5790			2	6256388.534	316369.191	-33.81678333	151.0159329	5.07		2		1													
	5791			2	6256390.014	316359.126	-33.81676824	151.0158246	5.12		2		1													
	5792			2	6256389.022	316356.818	-33.81677678	151.0157994	4.91		2		1													
	5793			2	6256387.988	316356.542	-33.81678605	151.0157962	5.032		2		1													
	5794			2	6256387.2	316356.387	-33.81679313	151.0157944	5.104		2		1													
	5795			2	6256384.466	316395.968	-33.81682465	151.0162213	4.857		4		2													
	5796			2	6256384.252	316414.17	-33.81682974	151.0164178	4.744		8		2													
	5797			2	6256383.066	316420.959	-33.81684161	151.0164908	4.741		5		2													
	5798			2	6256382.142	316423.196	-33.81685033	151.0165148	4.838		4		3													
	5799			2	6256376.543	316435.667	-33.81690296	151.0166483	5.476		3		1													
	5800			2	6256379.577	316439.27	-33.81687624	151.0166879	4.817		3		1													
	5802			2	6256404.339	316385.974	-33.81664378	151.0161175	4.661		7		5													
	5803			2	6256408.446	316378.279	-33.81660543	151.0160352	4.402		4		2													
	5804			2	6256403.093	316382.617	-33.81665443	151.016081	4.848		3		1													
	5805			2	6256404.793	316381.616	-33.81663893	151.0160705	4.399		5		1													
	5806			2	6256409.076	316372.651	-33.81659877	151.0159746	4.383		3		2													
	5807			2	6256404.085	316373.644	-33.81664393	151.0159843	4.365		3		1													
	5808			2	6256404.249	316371.595	-33.8166421	151.0159622	4.343		4		1													
	5809			2	6256405.216	316369.328	-33.81663299	151.0159379	4.329		3		1													
	5810			2	6256400.387	316395.578	-33.81668107	151.0162204	4.5		4		1													
	5811			2	6256401.855	316404.807	-33.81666945	151.0163203	4.719		4		3													
	5812			2	6256390.022	316435.06	-33.81678136	151.0166446	4.75		6		2													
	5813			2	6256389.606	316438.052	-33.81678563	151.0166768	4.77		6		3													
12/05/2020	5814	INF		2	6256367.11	316471.782	-33.81699426	151.0170364	5.78	Cinnamomum camphora	23	1650	18	15	1800	4.23606	M	2	G	H	N	M	N	M	M	Retain
	5815			2	6256388.732	316467.135	-33.81679856	151.0169907	5.376		17		2													
	5816			2	6256387.86	316470.899	-33.81680707	151.0170311	5.363		15		2													
21/09/2020	5817	INF		2	6256368.99	316496.783	-33.81698166	151.0173067	5.101	Liriodendron tulipifera	10	270	7	3.24	300	1.9959	M	2	G	H		M	N	M	M	Retain
11/01/2021	5818	INF	Rosehill and Camellia	2	6256349.375	316504.803	-33.81715986	151.0173893	5.594	Thuja occidentalis	16	1090	9	13.08	1250	3.63454	M	2	G	M	N	M	N	M	M	Retain
12/05/2020	5819	INF		2	6256379.915	316488.527	-33.81688175	151.0172199	4.938	Prunus spp	3.5	260	5	3.12	300	1.9959	M	2	G	H		M	N	M	M	Retain
12/05/2020	5820	INF		2	6256386.34	316489.764	-33.81682405	151.0172345	4.963	Cedrus deodara	8	280	5	3.36	340	2.10363	M	2	G	H		M	N	H	H	Retain
13/08/2020	5821	INF		2	6256346.341	316566.666	-33.81719795	151.0180567	4.813	Eucalyptus scoparia	18	1300	13	15	1700	4.13558	M	2	Good	M		M	N	M	M	Retain
13/08/2020	5822	INF		2	6256353.094	316571.419	-33.8171379	151.0181094	4.486	Melaleuca quinquenervia	14	450	4	5.4	600	2.67037	M	2	Good	M		M	N	M	M	Retain
12/05/2020	5823	INF		2	6256336.812	316572.724	-33.81728489	151.0181201	4.864	Ficus virens	10	359	4	4.308	400	2.25223	M	2	F	M		M	N	M	M	Retain
13/08/2020	5824	INF		2	6256341.104	316588.029	-33.81724886	151.0182863	4.719	Eucalyptus microcorys	19	660	14	7.92	780	2.98145	M	2	Good	M		M	N	M	M	Retain
12/05/2020	5825	INF		2	6256342.189	316576.74	-33.81723712	151.0181646	4.694	Olea europaea	6	200	4	2.4	250	1.84877	Y	1	Good	M		L	N	L	L	Retain
	5826			2	6256368.581	316583.257	-33.81700036	151.0182405	5.03		11		9													
13/08/2020	5827	INF		2	6256358.307	316597.279	-33.8170954	151.0183898	4.403	Acacia longifolia	6	200	4	2.4	240	1.81734	M	2	Good	M		M	N	M	M	Retain
~~24/11/2020~~	~~5828~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256362.772~~	~~316586.989~~	~~-33.81705337~~	~~151.0182796~~	~~4.775~~		~~5~~		~~3~~													
	5829			2	6256362.816	316587.738	-33.8170531	151.0182877	4.741		19		7													
	5830			2	6256364.085	316589.078	-33.8170419	151.0183024	4.745		17		6													
	5834			2	6256393.991	316623.842	-33.81677836	151.018684	5.527		15		11													
15/04/2021	5835	INF		2	6256383.437	316591.667	-33.81686791	151.0183344	5.408	Eucalyptus saligna	18	750	13	9	900	3.16613	M	2	Good	H		H	N	H	H	Retain
	5836			2	6256375.622	316587.089	-33.81693756	151.0182833	5.535		14		6													
12/05/2020	5837	INF		2	6256398.493	316513.008	-33.81671854	151.0174881	5.367	Plumeria acutifolia	5	320	5	3.84	360	2.15474	M	2	G	H		M	N	M	M	Retain
	5838			2	6256417.301	316521.665	-33.81655052	151.0175855	5.358		3		1													
	5839			2	6256415.195	316520.964	-33.81656938	151.0175775	5.482		3		1													
	5840			2	6256421.496	316522.665	-33.81651288	151.0175972	5.138		3		1													
	5841			3	6255965.048	317586.915	-33.82081148	151.0289956	8.087		13		7													
	5842			3	6255964.555	317589.852	-33.82081643	151.0290272	8.115		10		6													
	5843			3	6255964.763	317592.765	-33.82081506	151.0290587	8.257		17		6													
	5844			3	6255964.51	317595.571	-33.82081783	151.029089	8.142		16		4													
	5845			3	6255964.737	317598.248	-33.82081624	151.0291179	8.134		6		5													
	5846			3	6255964.995	317600.733	-33.82081435	151.0291448	8.142		15		5													
	5847			3	6255965.111	317603.686	-33.82081381	151.0291767	8.122		8		6													
	5848			3	6255965.392	317606.564	-33.82081177	151.0292079	8.107		17		4													
	5849			3	6255965.768	317608.492	-33.82080872	151.0292288	8.25		15		6													
	5850			3	6255966.282	317582.229	-33.82079955	151.0289452	8.146		16		6													
	5851			3	6255965.386	317584.213	-33.82080797	151.0289665	8.013		16		5													
	5852			3	6255967.239	317585.126	-33.82079142	151.0289767	7.841		13		4													
	5853			3	6255966.231	317588.493	-33.82080109	151.0290129	8.046		10		3													
	5854			3	6255967.485	317587.65	-33.82078964	151.029004	8.025		18		3													
	5855			3	6255967.171	317590.128	-33.8207929	151.0290307	7.958		10		3													
	5856			3	6255966.8	317591.99	-33.82079657	151.0290508	8.061		17		4													
	5857			3	6255966.81	317595.03	-33.820797	151.0290836	8.011		5		1													
	5858			3	6255967.93	317596.873	-33.82078722	151.0291037	7.99		16		2													
	5859			3	6255966.209	317597.475	-33.82080284	151.0291099	8.072		15		3													
	5860			3	6255966.916	317600.207	-33.82079694	151.0291395	8.015		9		2													
	5861			3	6255966.366	317602.221	-33.82080224	151.0291612	8.068		6		1													
	5862			3	6255967.747	317602.906	-33.82078991	151.0291688	7.984		15		3													
	5863			3	6255967.931	317604.89	-33.8207886	151.0291903	7.931		16		3													
	5864			3	6255967.526	317610.048	-33.82079314	151.0292459	7.939		6		2													
	5865			3	6255966.484	317611.266	-33.82080274	151.0292589	8.04		7		2													
	5866			3	6255968.716	317611.494	-33.82078266	151.0292618	7.882		15		3													
	5867			3	6255966.56	317613.364	-33.82080242	151.0292815	8.02		12		5													
	5868			3	6255968.373	317613.902	-33.82078617	151.0292877	7.877		12		6													
	5869			3	6255969.074	317609.658	-33.82077912	151.029242	7.722		17		6													
	5870			3	6255969.206	317607.421	-33.82077754	151.0292179	7.774		15		5													
	5871			3	6255969.938	317604.939	-33.82077052	151.0291913	7.632		16		4													
	5872			3	6255969.395	317603.404	-33.82077515	151.0291746	7.722		18		5													
	5873			3	6255969.366	317600.847	-33.82077497	151.0291469	7.708		17		5													
	5874			3	6255969.256	317598.347	-33.82077553	151.0291199	7.686		15		6													
	5875			3	6255969.534	317596.154	-33.82077264	151.0290963	7.635		12		5													
	5876			3	6255970.489	317593.858	-33.82076364	151.0290717	7.29		7		4													
	5877			3	6255969.092	317591.236	-33.82077578	151.0290431	7.62		15		4													
	5878			3	6255968.194	317593.567	-33.82078427	151.0290681	7.754		7		2													
	5879			3	6255966.781	317626.935	-33.82080277	151.0294281	8.01		11		4													
	5880			3	6255967.593	317628.106	-33.82079565	151.029441	7.97		13		2													
	5881			3	6255966.722	317629.5	-33.82080374	151.0294558	8.046		9		3													
	5882			3	6255967.07	317632.345	-33.8208011	151.0294866	8.028		13		4													
	5883			3	6255968.399	317626.477	-33.82078811	151.0294235	7.887		10		3													
	5884			3	6255968.341	317629.521	-33.82078915	151.0294564	7.87		14		5													
	5885			3	6255967.822	317631.541	-33.82079418	151.0294781	8.001		10		1													
	5886			3	6255969.536	317628.629	-33.82077823	151.029447	7.598		11		4													
	5887			3	6255968.611	317633.214	-33.82078736	151.0294963	7.865		13		2													
	5888			3	6255969.695	317633.638	-33.82077766	151.0295011	7.672		10		4													
	5889			3	6255969.526	317636.231	-33.82077963	151.0295291	7.675		12		6													
	5890			3	6255968.576	317637.603	-33.82078843	151.0295437	7.852		12		3													
	5891			3	6255967.715	317638.296	-33.82079631	151.029551	7.975		13		5													
	5892			3	6255969.65	317638.612	-33.82077892	151.0295548	7.748		11		5													
	5893			3	6255967.829	317639.887	-33.82079556	151.0295682	7.896		9		3													
	5894			3	6255968.876	317641.066	-33.82078632	151.0295812	7.859		11		3													
	5895			3	6255968.625	317643.121	-33.82078894	151.0296033	7.938		8		3													
	5896			3	6255966.787	317671.742	-33.82081045	151.029912	7.965		17		5													
	5897			3	6255967.466	317673.404	-33.82080462	151.0299301	7.997		11		4													
	5898			3	6255966.248	317674.28	-33.82081575	151.0299393	7.966		14		5													
	5899			3	6255967.954	317674.745	-33.82080045	151.0299447	7.858		15		4													
	5900			3	6255966.626	317676.002	-33.82081264	151.029958	7.885		13		5													
	5901			3	6255968.553	317676.087	-33.82079528	151.0299593	7.759		11		5													
	5902			3	6255967.195	317677.417	-33.82080775	151.0299734	7.795		11		5													
	5903			3	6255969.253	317678.025	-33.82078931	151.0299804	7.702		17		6													
	5904			3	6255967.906	317678.971	-33.82080161	151.0299903	7.745		9		2													
	5905			3	6255968.244	317680.127	-33.82079876	151.0300029	7.741		14		3													
	5906			3	6255969.807	317680.695	-33.82078477	151.0300094	7.664		14		8													
	5907			3	6255968.547	317681.58	-33.82079628	151.0300187	7.75		14		5													
	5908			3	6255969.688	317679.279	-33.8207856	151.029994	7.638		6		5													
	5909			3	6255970.302	317791.296	-33.82079939	151.0312039	7.126		16		5													
	5910			3	6255971.808	317795.127	-33.82078648	151.0312456	7.027		15		8													
	5911			3	6255970.669	317793.599	-33.82079648	151.0312289	7.096		16		7													
	5912			3	6255971.754	317799.476	-33.82078771	151.0312925	6.933		15		1													
	5913			3	6255971.605	317792.858	-33.82078792	151.031221	7.056		16		2													
	5914			3	6255971.012	317800.971	-33.82079466	151.0313085	6.958		15		3													
	5915			3	6255973.062	317801.342	-33.82077625	151.031313	6.889		12		6													

			PLR		Rev 46.03		IA																																					Determinations + comments				AGREEMENT				Current Status		
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105									IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
					E104(a)					E104(b)														E104(c)		E104(d)		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)												
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
	5916			3	6255972.102	317802.533	-33.8207851	151.0313256	6.899		11		5																		N/A																							
	5917			3	6255970.568	317803.691	-33.82079913	151.0313378	6.926		8		4																		N/A																							
	5918			3	6255970.435	317809.609	-33.82080135	151.0314017	6.944		12		5																		N/A																							
	5919			3	6255972.326	317808.863	-33.82078418	151.031394	6.86		5		2																		N/A																							
	5920			3	6255970.655	317812.548	-33.82079987	151.0314335	6.851		8		3																		N/A																							
	5921			3	6255972.422	317811.365	-33.82078374	151.0314211	6.93		17		2																		N/A																							
	5922			3	6255974.002	317807.677	-33.82076887	151.0313816	6.999		15		5																		N/A																							
	5923			3	6255973.55	317804.417	-33.82077238	151.0313463	6.937		17		7																		N/A																							
	5924			3	6255963.108	317809.731	-33.82086742	151.0314015	6.85		9		3																		N/A																							
	5925			3	6255985.31	317574.275	-33.82062666	151.0288633	6.963		12		2																		N/A																							
	5926			3	6255985.693	317576.194	-33.82062354	151.0288841	6.945		12		2																		N/A																							
	5927			3	6255985.516	317579.314	-33.82062567	151.0289177	6.857		10		3																		N/A																							
	5928			3	6255986.328	317620.604	-33.82062548	151.0293638	6.975		12		2																		N/A																							
	5929			3	6255988.593	317615.534	-33.82060419	151.0293095	7.001		11		2																		N/A																							
	5930			3	6255987.136	317645.516	-33.8206225	151.029633	6.815		13		3																		N/A																							
	5931			3	6255989.561	317646.787	-33.82060086	151.0296472	6.832		12		2																		N/A																							
	5932			3	6255988.953	317656.718	-33.82060806	151.0297544	6.847		16		3																		N/A																							
	5933			3	6255987.61	317660.296	-33.82062078	151.0297927	6.729		9		1																		N/A																							
	5934			3	6255988.451	317663.668	-33.82061378	151.0298293	6.777		12		3																		N/A																							
	5935			3	6255987.624	317668.935	-33.82062214	151.029886	6.682		8		2																		N/A																							
	5936			3	6255967.491	317843.281	-33.82083369	151.0317647	6.844		13		4																		N/A																					Awaiting further information from	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
	5937			3	6255967.902	317844.673	-33.82083023	151.0317799	6.901		5		2																		N/A																					Awaiting further information from	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5938	INF		3	6255967.857	317846.155	-33.82083089	151.0317959	6.819	Casuarina cunninghamiana	3	140	5	2	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		2			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5939	INF		3	6255967.782	317840.761	-33.82083064	151.0317376	6.954	Casuarina cunninghamiana	13	320	3	3.84	350	2.13	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5940	INF		3	6255967.979	317839.659	-33.82082867	151.0317257	6.846	Casuarina cunninghamiana	10	250	4	3	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5941	INF		3	6255968.193	317838.489	-33.82082654	151.0317131	6.911	Casuarina cunninghamiana	12	280	5	3.36	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5942	INF		3	6255968.558	317832.042	-33.82082214	151.0316436	6.869	Casuarina cunninghamiana	11	220	4	2.64	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5943	INF		3	6255964.243	317839.687	-33.82086235	151.0317253	6.635	Casuarina cunninghamiana	7	160	5	2	240	1.82	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5944	INF		3	6255963.284	317840.928	-33.82087121	151.0317385	6.536	Casuarina cunninghamiana	7	160	6	2	220	1.75	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5945	INF		3	6255963.831	317836.541	-33.82086552	151.0316912	6.633	Casuarina cunninghamiana	7	140	5	2	200	1.68	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		2			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5946	INF		3	6255969.058	317833.176	-33.82081783	151.0316559	6.891	Casuarina cunninghamiana	10	230	6	2.76	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5947	INF		3	6255969.088	317830.595	-33.82081711	151.0316281	6.985	Casuarina cunninghamiana	11	250	7	3	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5948	INF		3	6255968.673	317839.748	-33.82082243	151.0317268	6.915	Casuarina cunninghamiana	13	290	7	3.48	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5949	INF		3	6255962.659	317840.692	-33.8208768	151.0317358	6.409	Casuarina cunninghamiana	9	230	6	2.76	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5950	INF		3	6255963.411	317841.792	-33.82087021	151.0317478	6.489	Casuarina cunninghamiana	12	260	7	3.12	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5951	INF		3	6255962.739	317829.344	-33.82087412	151.0316132	6.469	Casuarina cunninghamiana	4	140	3	2	200	1.68	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		2			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5952	INF		3	6255963.644	317825.967	-33.82086538	151.031577	6.572	Casuarina cunninghamiana	5	160	3	2	200	1.68	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5953	INF		3	6255964.205	317832.091	-33.82086138	151.0316432	6.529	Casuarina cunninghamiana	4	130	1	2	160	1.53	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		2			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5954	INF		3	6255971.482	317829.824	-33.8207954	151.0316202	6.847	Casuarina cunninghamiana	10	270	2	3.24	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5955	INF		3	6255971.839	317838.054	-33.8207936	151.0317092	6.845	Casuarina cunninghamiana	10	260	3	3.12	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5956	INF		3	6255974.359	317840.021	-33.82077122	151.031731	6.787	Casuarina cunninghamiana	9	200	5	2.4	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5957	INF		3	6255970.916	317836.316	-33.82080162	151.0316902	6.856	Casuarina cunninghamiana	11	240	4	2.88	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5958	INF		3	6255972.622	317833.656	-33.82078578	151.0316619	6.824	Casuarina cunninghamiana	9	220	3	2.64	300	2	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010	Removed	(A03.10) PLR-PLR1INF-CPBD-APP-COPR-001034	
4/03/2020	5959	INF		3	6255965.424	317848.902	-33.82085329	151.031825	6.475	Casuarina cunninghamiana	3	130	2	2	160	1.53	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		2			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010			
4/03/2020	5960	INF		3	6255964.715	317851.467	-33.82086013	151.0318526	6.434	Casuarina cunninghamiana	3	140	1	2	200	1.68	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		2			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010			
4/03/2020	5961	INF		3	6255965.223	317854.77	-33.82085612	151.0318883	6.399	Casuarina cunninghamiana	3	150	1	2	200	1.68	M	2	G	H	N	M	N	M	M	Retain	Encroached by Roadway/Level Changes	100%	Remove		4			N/A	N/A	Good	N/A	N/A	N/A	N/A	N/A	N/A		Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroached by Roadway/Level Changes	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-PRT-000010			
	5962			3	6255963.923	317846.682	-33.82086644	151.0318007	6.392		2		1																		N/A																							
	5963			3	6255969.889	317908.818	-33.82082338	151.032473	6.679		2		2																		N/A																							
	5964			3	6255971.812	317916.429	-33.82080735	151.0325556	6.72		3		1																		N/A																							
	5965			3	6255970.188	317918.412	-33.82082233	151.0325767	6.755		4		1																		N/A																							
	5966			3	6255970.097	317919.777	-33.82082339	151.0325914	6.834		4		1																		N/A																							
	5967			3	6255970.812	317922.591	-33.82081743	151.0326219	6.624		3		1																		N/A																							
	5968			3	6255970.326	317925.081	-33.82082224	151.0326487	6.773		3		1																		N/A																							
	5969			3	6255970.475	317932.414	-33.82082216	151.032728	6.721		4		2																		N/A																							
	5970			3	6255971.905	317928.44	-33.82080859	151.0326853	6.78		5		1																		N/A																							
	5971			3	6255972.614	317929.669	-33.82080241	151.0326988	6.761		4		1																		N/A																							
	5972			3	6255973.247	317927.387	-33.82079631	151.0326742	6.77		4		1																		N/A																							
	5973			3	6255973.191	317926.447	-33.82079665	151.0326641	6.749		3		1																		N/A																							
	5974			3	6255973.044	317924.749	-33.82079768	151.0326457	6.688		2		1																		N/A																							
	5975			3	6255973.512	317917.349	-33.82079219	151.0325659	6.688		3		1																		N/A																							
	5976			3	6255968.935	317985.103	-33.82084512	151.0332967	7.027		15		6																		N/A																							
	5977			3	6255967.788	317987.006	-33.82085579	151.033317	6.797		18		5																		N/A																							
	5978			3	6255969.117	317988.791	-33.82084412	151.0333365	7.138		13		7																		N/A																							
	5979			3	6255967.858	317990.887	-33.82085582	151.0333589	6.816		14		4																		N/A																							
	5980			3	6255970.396	317990.556	-33.82083289	151.0333559	7.399		17		6																		N/A																							
	5981			3	6255969.244	317992.495	-33.82084361	151.0333766	7.225		18		5																		N/A																							
	5982			3	6255968.042	317994.556	-33.8208548	151.0333986	6.912		17		5																		N/A																							
	5983			3	6255970.666	317994.435	-33.82083113	151.0333978	7.288		2		1																		N/A																							
	5984			3	6255969.599	317996.532	-33.8208411	151.0334202	7.239		17		5																		N/A																							
	5985			3	6255968.361	317997.981	-33.82085251	151.0334356	7.054		15		6																		N/A																							
	5986			3	6255970.624	317998.23	-33.82083216	151.0334388	7.324		16		8																		N/A																							
	5987			3	6255969.963	318000.217	-33.82083846	151.0334601	7.188		12		6																		N/A																							
	5988			3	6255970.108	318001.671	-33.8208374	151.0334758	7.401		10		5																		N/A																							
	5989			3	6255967.805	318010.128	-33.82085962	151.0335667	6.742		5		2																		N/A																							
	5990			3	6255967.925	318025.427	-33.82086117	151.0337319	6.648		9		2																		N/A																							
	5991			3	6255968.373	318028.58	-33.82085768	151.0337661	6.606		5		1																		N/A																							
	5992			3	6255967.795	318022.853	-33.8208619	151.0337041	6.409		4		2																		N/A																							
	5993			3	6255979.304	318012.445	-33.82075637	151.0335941	7.221		11		3																		N/A																							
	5994			3	6255978.748	318015.87	-33.82076197	151.033631	7.408		13		6																		N/A																							
	5995			3	6255978.548	318018.001	-33.82076414	151.0336539	7.614		13		6																		N/A																							
	5996			3	6255978.332	318019.93	-33.82076642	151.0336747	7.523		11		4																		N/A																							
	5997			3	6255978.912	318020.946	-33.82076136	151.0336858	7.353		11		5																		N/A																							
	5998			3	6255978.276	318022.321	-33.82076733	151.0337005	7.417		12		2																		N/A																							
	5999			3	6255979.651	318021.912	-33.82075487	151.0336964	7.295		12		4																		N/A																							
	6000			3	6255978.974	318022.962	-33.82076115	151.0337076	7.303		8		4																		N/A																							
	6001			3	6255978.289	318024.167	-33.82076753	151.0337205	7.453		11		3																		N/A																							
	6002			3	6255978.18	318026.26	-33.82076888	151.033743	7.458		10		4																		N/A																							
	6003			3	6255982.756	318023.36	-33.82072713	151.0337127	6.514		6		2																		N/A																							
	6004			3	6255982.646	318022.725	-33.82072801	151.0337058	6.541		8		3																		N/A																							
	6005			3	6255982.532	318024.984	-33.82072943	151.0337302	6.524		6		2																		N/A																							
	6006			3	6255973.94	317924.468	-33.82078956	151.0326429	6.667		4		2																		N/A																							
	6007			3	6255971.209	317920.219	-33.82081344	151.0325964	6.749		3		1																		N/A																							
	6008			3	6255971.298	317922.685	-33.82081307	151.0326231	6.739		4		1																		N/A																							
	6009			3	6255939.917	317615.539	-33.82104295	151.0292995	7.383		16		5																		N/A																							
	6010			3	6255940.195	317621.667	-33.8210415	151.0293658	7.309		16		6																		N/A																							
	6011			3	6255940.97	317634.013	-33.82103665	151.0294992	7.35		18		8																		N/A																							
	6012			3	6255945.238	317623.14	-33.8209963	151.0293827	7.111		8		4																		N/A																							
	6013			3	6255941.494	317658.477	-33.82103615	151.0297636	7.588		20		10																		N/A																							
	6014			3	6255941.935	317670.514	-33.82103425	151.0298936	7.536		20		8																		N/A																							
	6015			3	6255942.252	317696.225	-33.82103583	151.0301714	7.231		17		8																		N/A																							
	6016			3	6255941.741	317703.252	-33.82104165	151.0302472	7.224		22		5																		N/A																							
	6017			3	6255939.838	317711.924	-33.8210603	151.0303404	6.499		20		8																		N/A																							
	6018			3	6255940.15	317724.21	-33.8210596	151.0304732	6.436		14		6																		N/A																							
	6019			3	6255940.309	317718.422	-33.82105717	151.0304107	6.478		10		4																		N/A																							
	6020			3	6255943.03	317734.214	-33.82103537	151.0305818	7.414		16		7																		N/A																							
	6021			3	6255940.249	317737.67	-33.82106103	151.0306186	7.274		19		7																		N/A																							
	6022			3	6255940.4	317743.738	-33.82106072	151.0306841	6.746		14		7																		N/A																							
	6023			3	6255933.564	317743.079	-33.82112222	151.0306756	6.509		15		10																		N/A																							
	6024			3	6255940.507	317730.288	-33.82105744	151.0305389	7.365		8		3																		N/A																							
	6025			3	6255943.434	317747.785	-33.82103407	151.0307284	6.519		17		7																		N/A																							
~~21/04/2021~~	~~6026~~		~~Rosehill and Camellia~~	~~3~~	~~6255947.139~~	~~317789.901~~	~~-33.82100794~~	~~151.0311841~~	~~6.297~~		~~11~~		~~3~~																		~~N/A~~													~~N/A~~	~~21/04/2021 IA update, removed by others. Struck out.~~	~~N/A~~		~~N/A~~	~~N/A~~	~~N/A~~	~~21/04/2021 IA update, Ref. No.: PLRM-TENSW-APP-~~			
	6027			3	6255991.811	318021.317	-33.82064516	151.0336925	6.362		7		6																		N/A																							
	6028			3	6255997.684	317838.952	-33.82056079	151.0317242	6.474		11		5																		N/A																							
28/02/2020	6029	INF		3	6255993.08	317837.2624	-33.820602	151.031705	6.293	Ligustrum sinense	8	340	3	4.08	340	2.10363	M		G	L		L		L		Retain	no encroachment	0%	N/A	N/A	N/A					G	N/A		N/A	N/A				Retain			Nuisance/weed species		Retain					
	6030			3	6255991.859	317810.527	-33.8206084	151.031416	6.412		10		4																		N/A																							
	6031			3	6255992.61	317807.914	-33.82060118	151.031388	6.435		12		6																		N/A																							
	6032			3	6255992.177	317807.068	-33.82060493	151.0313788	6.482		9		4																		N/A																							
	6033			3	6255995.282	317806.597	-33.82057686	151.0313743	6.529		11		3																		N/A																							
	6034			3	6255994.85	317802.905	-33.82058012	151.0313343	6.488		8		3																		N/A																							
	6035			3	6255990.037	317815.977	-33.82062576	151.0314745	6.39		6		2																		N/A																							
	6036			3	6255991.965	317791.026	-33.82060408	151.0312055	6.599		12		5																		N/A																							
	6037			3	6255941.502	317664.707	-33.82103715	151.0298308	6.753		20		4																		N/A																							
	6038			3	6255927.283	317742.464	-33.82117873	151.0306676	6.468		13		7																		N/A																							
~~21/04/2021~~	~~6039~~		~~Rosehill and Camellia~~	~~3~~	~~6255947.316~~	~~317938.685~~	~~-33.82103199~~	~~151.0327909~~	~~6.504~~		~~8~~		4																		~~N/A~~													~~N/A~~	~~21/04/2021 IA update, removed by others. Struck out.~~	~~N/A~~		~~N/A~~	~~N/A~~	~~N/A~~	~~21/04/2021 IA update, Ref. No.: PLRM-TENSW-APP-~~			
~~21/04/2021~~	~~6040~~		~~Rosehill and Camellia~~	~~3~~	~~6255947.696~~	~~317934.363~~	~~-33.82102782~~	~~151.0327443~~	~~6.479~~		~~10~~		~~3~~																		~~N/A~~													~~N/A~~	~~21/04/2021 IA update, removed by others. Struck out.~~	~~N/A~~		~~N/A~~	~~N/A~~	~~N/A~~	~~21/04/2021 IA update, Ref. No.: PLRM-TENSW-APP-~~			
~~21/04/2021~~	~~6041~~		~~Rosehill and Camellia~~	~~3~~	~~6255948.45~~	~~317929.452~~	~~-33.82102018~~	~~151.0326914~~	~~6.288~~		~~9~~		4																		~~N/A~~													~~N/A~~	~~21/04/2021 IA update, removed by others. Struck out.~~	~~N/A~~		~~N/A~~	~~N/A~~	~~N/A~~	~~21/04/2021 IA update, Ref. No.: PLRM-TENSW-APP-~~			
~~21/04/2021~~	~~6042~~		~~Rosehill and Camellia~~	~~3~~	~~6255948.364~~	~~317924.436~~	~~-33.82102009~~	~~151.0326372~~	~~6.449~~		~~12~~		~~4~~																		~~N/A~~													~~N/A~~	~~21/04/2021 IA update, removed by others. Struck out.~~	~~N/A~~		~~N/A~~	~~N/A~~	~~N/A~~	~~21/04/2021 IA update, Ref. No.: PLRM-TENSW-APP-~~			
	6043			3	6255949.74	317981.635	-33.82101754	151.0332552	6.173		13		5																		N/A																							
	6044			3	6255948.213	318038.031	-33.82104102	151.033864	6.005		15		8																		N/A																							
	6045			3	6255948.333	318007.588	-33.8210347	151.0335352	6.118		12		6																		N/A																							
	6046			3	6255956.605	318010.456	-33.82096063	151.0335679	5.967		5		1																		N/A																							
	6047			3	6255956.841	318017.562	-33.82095973	151.0336447	5.84		5		3																		N/A																							
	6048			3	6255957.029	318027.395	-33.82095972	151.0337509	5.916		5		2																		N/A																							
	6049			3	6255957.255	318036.35	-33.82095923	151.0338477	5.91		5		3																		N/A																							
	6050			3	6255947.962	318040.409	-33.82104369	151.0338896	6.093		4		4																		N/A																							
	6051			3	6255948.194	318046.892	-33.82104272	151.0339597	6.191		8		4																		N/A																							
	6052			3	6255952.804	318021.823	-33.82099685	151.0336899	5.8		8		3																		N/A																							
	6053			3	6255948.084	318025.343	-33.82104	151.0337269	6.145		10		3																		N/A																							
	6054			3	6255948.085	318044.463	-33.82104328	151.0339334	6.074		8		4																		N/A																							
	6055			3	6255952.593	318017.791	-33.82099806	151.0336463	5.831		4		3																		N/A																							
	6056			3	6255952.428	318000.358	-33.82099654	151.033458	5.813		5		3																		N/A																							
	6057			3	6255990.265	317785.275	-33.82061841	151.031143	6.656		13		3																		N/A																							
	6058			3	6255989.757	317776.274	-33.82062144	151.0310457	6.611		14		10																		N/A																							
	6059			3	6255989.907	317767.835	-33.82061863	151.0309546	6.694		12		9																		N/A																							
	6060			3	6255989.673	317757.759	-33.820619	151.0308457	6.629		8		5																		N/A																							
	6061			3	6255989.412	317747.525	-33.82061959	151.0307351	6.562		12		8																		N/A																							
	6062			3	6255994.399	317754.032	-33.82057576	151.0308064	7.063		6		4																		N/A																							
	6063			3	6255995.07	317756.708	-33.82057017	151.0308355	6.898		5		5																		N/A																							
	6064			3	6255995.591	317764.387	-33.8205668	151.0309185	7.253		6		4																		N/A																							
	6065			3	6255995.462	317760.923	-33.82056736	151.0308811	7.227		4		3																		N/A																							
	6066			3	6255988.853	317735.178	-33.8206225	151.0306017	6.471		12		5																		N/A																							
	6067			3	6255999.443	317734.621	-33.82052694	151.0305979	6.551		15		9																		N/A																							
	6068			3	6255996.234	317725.688	-33.82055433	151.0305007	7.088		7		3																		N/A																							
	6069			3	6255993.931	317723.444	-33.8205747	151.030476	7.094		5		3																		N/A																							
	6070			3	6255989.938	317688.012	-33.82060458	151.0300925	6.805		4		1																		N/A																							
	6071			3	6255991.92	317688.352	-33.82058677	151.0300966	6.9		3		1																		N/A																							
	6072			3	6255989.742	317685.742	-33.82060595	151.030068	6.843		4		1																		N/A																							
~~21/04/2021~~	~~6073~~		~~Rosehill and Camellia~~	~~3~~	~~6255936.562~~	~~317790.175~~	~~-33.82110332~~	~~151.0311848~~	~~6.259~~		~~13~~		~~5~~																		~~N/A~~													~~N/A~~	~~21/04/2021 IA update, removed by others. Struck out.~~	~~N/A~~		~~N/A~~	~~N/A~~	~~N/A~~	~~21/04/2021 IA update, Ref. No.: PLRM-TENSW-APP-~~			
	6101			3	6256230.662	318557.718	-33.81858444	151.0395345	3.902		14		5																		N/A																							
	6102			3	6256230.513	318551.981	-33.8185848	151.0394726	3.85		5		2																		N/A																							
	6103			3	6256229.559	318548.197	-33.81859275	151.0394315	3.7		13		2																		N/A																							
	6104			3	6256233.46	318546.494	-33.81855729	151.0394139	3.759		12		1																		N/A																							
	6106			3	6256229.332	318540.076	-33.8185934	151.0393437	3.823		13		5																		N/A																							
	6107			3	6256229.353	318538.564	-33.81859295	151.0393274	4.026		11		5																		N/A																							
	6108			3	6256228.228	318538.391	-33.81860306	151.0393253	4.179		10		2																		N/A																							
	6109			3	6256228.34	318537.762	-33.81860194	151.0393186	4.086		10		3																		N/A																							
	6110			3	6256225.833	318536.48	-33.81862432	151.0393042	3.913		4		2																		N/A																							
	6111			3	6256240.96	318533.924	-33.81848753	151.0392797	3.911		3		1																		N/A																							
	6112			3	6256225.877	318538.238	-33.81862422	151.0393232	3.88		10		4																		N/A																							
	6113			3	6256227.032	318531.062	-33.81861258	151.0392459	4.005		14		5																		N/A																							
	6114			3	6256236.625	318568.069	-33.81853247	151.0396476	3.403		10		3																		N/A																							
	6115			3	6256244.664	318568.158	-33.81846002	151.0396502	3.569		11		3																		N/A																							
	6116			3	6256245.727	318567.993	-33.81845041	151.0396486	3.602		9		2																		N/A																							
	6117			3	6256247.298	318566.758	-33.81843604	151.0396356	3.441		13		3																		N/A																							
	6118			3	6256241.583	318568.646	-33.81848787	151.0396548	3.401		12		5																		N/A																							
	6119			3	6256258.609	318563.853	-33.81833358	151.0396065	2.622		8		4																		N/A																							
	6120			3	6256262.215	318563.135	-33.81830095	151.0395995	2.513		5		3																		N/A																							
	6121			3	6256264.509	318562.595	-33.81828018	151.0395942	2.79		6		3																		N/A																							
	6122			3	6256261.84	318555.505	-33.81830302	151.0395171	3.579		3		2																		N/A																							
	6123			3	6256253.636	318539.166	-33.81837417	151.0393389	3.208		3		1																		N/A																							
	6124			3	6256253.083	318537.751	-33.81837891	151.0393235	3.214		2		1																		N/A																							
	6125			3	6256244.924	318546.165	-33.8184539	151.0394127	3.762		3		1																		N/A																							
	6126			3	6256245.109	318545.714	-33.81845215	151.0394079	3.723		3		1																		N/A																							
	6127			3	6256244.561	318545.02	-33.81845697	151.0394003	3.721		3		1																		N/A																							
	6129			3	6256243.325	318542.226	-33.81846764	151.0393698	3.775		2		1																		N/A																							
	6130			3	6256241.55	318535.538	-33.81848249	151.0392973	3.874		5		1																		N/A																							
	6131			3	6256230.531	318540.762	-33.81858271	151.0393514	3.911		9		3																		N/A																							
	6132			3	6256241.514	318536.009	-33.81848289	151.0393023	3.859		4		1																		N/A																							
	6135			3	6256241.219	318535.505	-33.81848546	151.0392968	3.888		3		1																		N/A																							
	6136			3	6256237.558	318524.587	-33.81851659	151.0391782	4.063		6		2																		N/A																							
	6137			3	6256232.696	318514.948	-33.81855876	151.0390731	4.305		7		2																		N/A																							
	6138			3	6256233.074	318516.239	-33.81855557	151.0390871	4.294		6		1																		N/A																							
	6139			3	6256244.886	318529.159	-33.81845132	151.039229	3.043		4		1																		N/A																							
	6140			3	6256217.753	318500.063	-33.8186909	151.0389092	5.016		6		1																		N/A																							
	6141			3	6256213.444	318493.165	-33.81872855	151.0388339	5.39		3		1																		N/A																							

PLR	Rev 46.03	IA
Area	E104(a) Georeferenced Location	E104(b) AS4970 Preliminary Assessment

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	Significance Scale	Retention Value	Outcome (visual assessment)	% Development Impact / Encroachment	Removal (Required offsetting ratio)
	6142			3	6256202.802	318456.143	-33.81881812	151.0384319	4.258		2		1											N/A
	6143			3	6256199.025	318449.874	-33.81885109	151.0383634	4.222		3		1											N/A
	6144			3	6256199.743	318448.769	-33.81884442	151.0383516	4.202		3		1											N/A
	6145			3	6256196.972	318448.48	-33.81886935	151.0383479	4.306		2		1											N/A
	6146			3	6256199.816	318447.068	-33.81884347	151.0383332	4.256		2		1											N/A
	6147			3	6256198.536	318446.063	-33.81885484	151.0383221	4.243		2		1											N/A
	6148			3	6256194.92	318443.763	-33.81888704	151.0382965	4.331		5		1											N/A
	6149			3	6256140.338	318413.918	-33.8193739	151.037963	5.241		5		1											N/A
	6150			3	6256130.016	318403.339	-33.81946513	151.0378466	5.273		3		1											N/A
	6151			3	6256122.588	318397.733	-33.81953112	151.0377846	5.259		8		1											N/A
	6152			3	6256124.202	318398.195	-33.81951665	151.0377899	5.281		4		1											N/A
	6153			3	6256120.549	318394.591	-33.81954896	151.0377502	5.154		6		2											N/A
	6154			3	6256117.434	318391.808	-33.81957656	151.0377195	5.205		6		1											N/A
	6155			3	6256118.18	318392.482	-33.81956995	151.0377269	5.21		7		1											N/A
	6156			3	6256115.804	318390.377	-33.819591	151.0377037	5.201		4		1											N/A
	6157			3	6256114.159	318389.36	-33.81960566	151.0376924	5.317		7		1											N/A
	6158			3	6256114.086	318388.769	-33.81960621	151.037686	4.97		7		3											N/A
	6159			3	6256112.445	318387.323	-33.81962076	151.03767	5.176		7		2											N/A
	6160			3	6256112.811	318383.858	-33.81961686	151.0376327	5.137		5		2											N/A
	6161			3	6256103.548	318387.406	-33.81970097	151.0376691	5.375		5		3											N/A
	6162			3	6256103.991	318387.992	-33.81969708	151.0376755	5.393		7		1											N/A
	6163			3	6256076.389	318364.016	-33.81994176	151.0374109	5.541		14		5											N/A
	6164			3	6256069.742	318360.708	-33.8200011	151.0373738	5.517		8		3											N/A
	6165			3	6256023.554	318311.293	-33.82040894	151.0368306	5.559		14		2											N/A
	6166			3	6256039.122	318299.232	-33.82026654	151.0367036	5.652		11		2											N/A
	6167			3	6256026.703	318296.958	-33.82037809	151.0366765	5.914		13		3											N/A
	6168			3	6256051.268	318294.178	-33.82015618	151.0366515	5.445		11		6											N/A
	6169			3	6256012.686	318337.52	-33.82051141	151.0371116	5.245		14		6											N/A
	6170			3	6256004.708	318301.56	-33.82057714	151.0367216	5.733		11		6											N/A
	6171			3	6256003.655	318309.839	-33.82058806	151.0368108	5.453		15		1											N/A
	6172			3	6256003.118	318311.486	-33.82059318	151.0368285	5.873		12		3											N/A
	6173			3	6256002.103	318312.08	-33.82060243	151.0368347	5.644		12		4											N/A
	6174			3	6256002.517	318313.1	-33.82059887	151.0368458	5.736		13		5											N/A
	6175			3	6256001.54	318316.305	-33.82060823	151.0368802	5.641		8		4											N/A
	6176			3	6256002.894	318318.156	-33.82059634	151.0369005	5.462		11		5											N/A
	6177			3	6256003.035	318315.739	-33.82059466	151.0368744	5.612		10		4											N/A
	6178			3	6256003.212	318325.146	-33.82059468	151.0369761	5.288		12		7											N/A
	6179			3	6256003.534	318328.651	-33.82059238	151.037014	5.298		11		6											N/A
	6180			3	6256003.272	318321.673	-33.82059354	151.0369386	5.176		10		4.5											N/A
	6181			3	6256002.357	318319.949	-33.82060149	151.0369198	5.636		6		1											N/A
	6182			3	6256075.321	318332.911	-33.81994603	151.0370748	5.125		8		2											N/A
	6183			3	6256082.497	318341.747	-33.81988287	151.0371717	5.098		12		3											N/A
	6184			3	6256077.481	318337.069	-33.81992728	151.0371201	5.104		7		2											N/A
	6185			3	6256082.657	318340.836	-33.81988127	151.0371619	5.237		9		2											N/A
	6186			3	6256090.713	318351.268	-33.81981045	151.0372762	5.217		7		3											N/A
	6187			3	6256090.202	318350.938	-33.819815	151.0372725	5.178		7		3											N/A
	6188			3	6256089.855	318353.128	-33.8198185	151.0372961	4.486		14		3											N/A
	6189			3	6256092.157	318353.846	-33.81979788	151.0373043	4.403		16		5											N/A
	6190			3	6256091.807	318353.419	-33.81980096	151.0372996	4.414		14		5											N/A
	6191			3	6256134.54	318392.022	-33.8194224	151.0377253	5.188		12		3											N/A
	6192			3	6256134.766	318391.47	-33.81942027	151.0377194	5.142		13		3											N/A
	6193			3	6256129.878	318388.446	-33.81946381	151.0376858	4.719		11		3											N/A
	6194			3	6256125.25	318384.295	-33.81950481	151.03764	4.16		13		5											N/A
	6195			3	6256128.454	318385.593	-33.81947616	151.0376547	4.038		7		1											N/A
	6196			3	6256126.643	318385.923	-33.81949254	151.0376578	4.082		8		2											N/A
	6197			3	6256225.491	318534.76	-33.81862711	151.0392855	3.958		2		4											N/A
	6198			3	6256126.865	318384.803	-33.81949034	151.0376458	4.142		4		1											N/A
	6199			3	6256126.482	318386.38	-33.81949407	151.0376627	4.573		9		2											N/A
	6200			3	6256121.971	318381.056	-33.81953381	151.0376043	4.303		12		3											N/A
	6201			3	6256111.587	318369.9	-33.8196255	151.0374817	4.528		14		3											N/A
	6202			3	6256116.55	318373.353	-33.81958135	151.03752	4.4		17		4											N/A
	6203			3	6256101.936	318361.916	-33.81971112	151.0373935	4.509		15		3											N/A
	6204			3	6256110.557	318368.981	-33.81963462	151.0374716	4.339		13		4											N/A
	6205			3	6256096.283	318358.185	-33.81976143	151.037352	4.329		17		3											N/A
	6206			3	6256247.584	318522.371	-33.81842584	151.0391563	3.149		3		1											N/A
	6210			3	6256128.623	318386.161	-33.81947473	151.0376608	3.987		6		2											N/A
	6209			3	6256241.399	318535.751	-33.81848388	151.0392995	3.987		5		3											N/A
	7000		Westmead Precinct	1	6257754.736	314240.768	-33.80409684	150.993236	19.568	Cedrus atlantica	3	150	3						Good	M	M	Retain	No impact (0%)	N/A
	7001		Westmead Precinct	1	6257753.536	314250.314	-33.80410933	150.9933388	19.3		4	150	2						0				0%	N/A
	7002		Westmead Precinct	1	6257755.583	314247.682	-33.80409042	150.9933108	19.275		5	200	3						0				0%	N/A
	7003		Westmead Precinct	1	6257747.802	314249.393	-33.80416085	150.9933277	19.074		3	100	2						0				0%	N/A
	7004		Westmead Precinct	1	6257749.344	314248.986	-33.80414688	150.9933236	19.149		4	150	2						0				0%	N/A
	7005		Westmead Precinct	1	6257749.522	314249.027	-33.80414529	150.9933241	19.147		4	150	2						0				0%	N/A
	7006		Westmead Precinct	1	6257749.949	314248.672	-33.80414138	150.9933203	19.143		4	150	2						0				0%	N/A
	7007		Westmead Precinct	1	6257746.774	314265.994	-33.80417304	150.9935067	18.625		3	200	2						0				0%	N/A
	7008		Westmead Precinct	1	6257734.371	314273.067	-33.80428608	150.9935804	18.171		6	400	10						0				0%	N/A
	7009		Westmead Precinct	1	6257734.816	314273.319	-33.80428211	150.9935833	18.165		6	200	1						0				0%	N/A
	7010		Westmead Precinct	1	6257736.609	314274.721	-33.80426619	150.9935988	18.147		4	400	8						0				0%	N/A
	7011		Westmead Precinct	1	6257733.622	314274.629	-33.8042931	150.9935972	17.784		3	100	2						0				0%	N/A
	7012		Westmead Precinct	1	6257732.367	314273.357	-33.80430419	150.9935832	17.918		4	200	3						0				0%	N/A
	7013		Westmead Precinct	1	6257731.06	314283.256	-33.80431771	150.9936898	17.842		9	600	5						0				0%	N/A
	7014		Westmead Precinct	1	6257726.153	314282.598	-33.80436182	150.9936816	17.425		3	250	2						0				0%	N/A
	7015		Westmead Precinct	1	6257730.554	314278.573	-33.80432145	150.9936391	17.637		3	100	3						0				0%	N/A
	7016		Westmead Precinct	1	6257726.573	314286.518	-33.80435873	150.993724	17.394		8	500	11						0				0%	N/A
	7017		Westmead Precinct	1	6257723.178	314293.496	-33.80439056	150.9937987	17.299		7	400	4						0				0%	N/A
	7018		Westmead Precinct	1	6257720.603	314296.51	-33.80441429	150.9938307	17.316	Jacaranda mimosifolia	7	300	4						Fair	M	M	Retain	No impact (0%)	N/A
17/04/2020	7019	INF	Westmead Precinct	1	6257781.694	314399.599	-33.80388174	150.9949566	14.313	Photinia robusta	4	200	3	2.4	250	1.85	M	2	Good	L	L	Retain		N/A
17/04/2020	7020	INF	Westmead Precinct	1	6257780.137	314401.139	-33.80389605	150.9949729	14.287	Photinia robusta	4	200	3	2.4	260	1.88	M	2	Good	L	L	Retain		N/A
17/04/2020	7021	INF	Westmead Precinct	1	6257779.258	314402.31	-33.80390418	150.9949854	14.254	Photinia robusta	4	200	3	2.4	250	1.85	M	2	Good	L	L	Retain		N/A
17/04/2020	7022	INF	Westmead Precinct	1	6257776.962	314404.886	-33.80392533	150.9950127	14.179	Photinia robusta	4	200	3	2.4	240	1.82	M	2	Good	L	L	Retain		N/A
17/04/2020	7023	INF	Westmead Precinct	1	6257776.241	314405.592	-33.80393195	150.9950202	14.132	Photinia robusta	4	200	2	2.4	230	1.79	M	2	Good	L	L	Retain		N/A
17/04/2020	7024	INF	Westmead Precinct	1	6257775.73	314406.878	-33.80393678	150.9950339	14.166	Photinia robusta	4	200	2	2.4	260	1.88	M	2	Good	L	L	Retain		N/A
17/04/2020	7025	INF	Westmead Precinct	1	6257775.589	314412.051	-33.80393896	150.9950898	14.209	Photinia robusta	7	400	5	4.8	420	2.3	M	2	Good	L	L	Retain		N/A
17/04/2020	7026	INF	Westmead Precinct	1	6257777.588	314407.346	-33.80392011	150.9950394	14.229	Photinia robusta	13	400	2	4.8	420	2.3	M	2	Good	L	L	Retain		N/A
	7027		Westmead Precinct	1	6257771.714	314421.449	-33.80397554	150.9951904	13.745	Melaleuca ericifolia	6	200	2						Good	M	M	Retain	Not Assessed	N/A
	7028		Westmead Precinct	1	6257766.293	314419.44	-33.80402405	150.9951676	13.776	Melaleuca ericifolia	6	200	3						Good	M	M	Retain	Not Assessed	N/A
	7029		Westmead Precinct	1	6257757.871	314409.319	-33.80409818	150.9950565	13.932	Melaleuca ericifolia	3	200	3						Good	M	M	Retain	Not Assessed	N/A
	7030		Westmead Precinct	1	6257753.942	314407.193	-33.80413323	150.9950328	13.814	Melaleuca ericifolia	5	200	2						Good	M	M	Retain	Not Assessed	N/A
	7031		Westmead Precinct	1	6257751.931	314401.692	-33.80415039	150.9949729	13.981	Lophostemon confertus	7	400	6						Good	M	M	Retain	Not Assessed	N/A
	7032		Westmead Precinct	1	6257747.198	314401.918	-33.80419309	150.9949744	13.871	Lophostemon confertus	8	900	13						Good	M	M	Retain	Not Assessed	N/A
	7033		Westmead Precinct	1	6257744.377	314395.277	-33.80421735	150.9949021	14.128	Lophostemon confertus	6	300	5						Poor	L	L	Retain	No impact (0%)	N/A
	7034		Westmead Precinct	1	6257740.002	314396.282	-33.80425696	150.994912	13.85	Lophostemon confertus	9	400	9						Poor	L	L	Retain	No impact (0%)	N/A
	7035		Westmead Precinct	1	6257739.793	314391.864	-33.80425807	150.9948643	14.039	Lophostemon confertus	8	300	6						Poor	L	L	Retain	No impact (0%)	N/A
	7036		Westmead Precinct	1	6257736.001	314392.588	-33.80429238	150.9948713	13.852	Lophostemon confertus	5	300	5						Poor	L	L	Retain	No impact (0%)	N/A
	7037		Westmead Precinct	1	6257731.791	314388.849	-33.80432967	150.99483	13.823	Lophostemon confertus	9	500	12						Poor	L	L	Retain	No impact (0%)	N/A
	7038		Westmead Precinct	1	6257735.856	314388.231	-33.80429292	150.9948242	14.206	Lophostemon confertus	6	300	4						Poor	L	L	Retain	No impact (0%)	N/A
	7039		Westmead Precinct	1	6257732.131	314384.233	-33.80432579	150.9947803	14.166		4	100	2						0				0%	N/A
	7040		Westmead Precinct	1	6257727.258	314382.3	-33.80436938	150.9947584	14.162	Eucalyptus crebra	10	300	5						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7041		Westmead Precinct	1	6257726.582	314386.319	-33.80437617	150.9948016	13.733	Eucalyptus crebra	9	400	5						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7042		Westmead Precinct	1	6257722.795	314382.113	-33.80440957	150.9947554	14.004	Eucalyptus crebra	10	900	7						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7043		Westmead Precinct	1	6257722.978	314378.338	-33.80440726	150.9947147	14.314	Eucalyptus crebra	7	300	5						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7044		Westmead Precinct	1	6257719.321	314375.013	-33.80443964	150.994678	14.396		7	300	5						0				0%	N/A
	7045		Westmead Precinct	1	6257714.076	314371.713	-33.80448633	150.9946413	14.493		5	300	4						0				0%	N/A
	7046		Westmead Precinct	1	6257710.497	314374.342	-33.80451906	150.9946689	13.876		4	100	1						0				0%	N/A
	7047		Westmead Precinct	1	6257708.967	314365.109	-33.80453123	150.9945689	14.719		4	100	1						0				0%	N/A
	7048		Westmead Precinct	1	6257708.701	314368.747	-33.80453426	150.9946081	14.344		6	300	2						0				0%	N/A
	7049		Westmead Precinct	1	6257707.845	314370.759	-33.80454233	150.9946297	14.062		4	200	5						0				0%	N/A
	7050		Westmead Precinct	1	6257703.526	314363.766	-33.80458003	150.9945533	14.58	Lophostemon confertus	7	300	6						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7051		Westmead Precinct	1	6257704.205	314368.46	-33.80457474	150.9946041	14.069		4	100	1						0				0%	N/A
	7052		Westmead Precinct	1	6257701.75	314361.516	-33.80459565	150.9945286	14.733	Lophostemon confertus	3	60	2						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7053		Westmead Precinct	1	6257702.415	314361.163	-33.80458959	150.9945249	14.776	Lophostemon confertus	3	60	2						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7054		Westmead Precinct	1	6257700.267	314360.697	-33.80460887	150.9945194	14.807	Lophostemon confertus	11	400	8						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7055		Westmead Precinct	1	6257699.266	314364.826	-33.80461862	150.9945638	14.298	Lophostemon confertus	9	500	4						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7056		Westmead Precinct	1	6257694.352	314360.557	-33.80466216	150.9945167	14.367	Lophostemon confertus	5	300	5						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7057		Westmead Precinct	1	6257693.473	314354.011	-33.80466893	150.9944458	14.999	Lophostemon confertus	7	400	5						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7058		Westmead Precinct	1	6257689.928	314352.892	-33.80470069	150.994433	14.789	Lophostemon confertus	4	150	4						Good	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7059		Westmead Precinct	1	6257687.269	314351.243	-33.80472437	150.9944146	15.068	Lophostemon confertus	10	500	8						Good	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7060		Westmead Precinct	1	6257660.952	314336.963	-33.80495907	150.9942549	15.089		7	400	6						0				0%	N/A
	7061		Westmead Precinct	1	6257660.482	314331.531	-33.80496236	150.9941962	15.32	Melaleuca styphelioides	6	300	5						Good	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7062		Westmead Precinct	1	6257660.321	314326.974	-33.80496301	150.9941469	15.57	Melaleuca styphelioides	7	400	5						Good	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7063		Westmead Precinct	1	6257655.634	314327.329	-33.80500532	150.9941498	15.363	Melaleuca styphelioides	7	200	4						Good	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7064		Westmead Precinct	1	6257654.456	314330.124	-33.80501643	150.9941797	15.239	Melaleuca styphelioides	7	200	5						Good	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7065		Westmead Precinct	1	6257650.704	314327.623	-33.80504981	150.9941519	15.313		7	300	5						0				0%	N/A
	7066		Westmead Precinct	1	6257653.386	314323.467	-33.8050249	150.9941076	15.51		7	300	5						0				0%	N/A
	7068		Westmead Precinct	1	6257763.137	314389.457	-33.80404723	150.9948432	14.466	Callistemon sp.	13	600	6						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7069		Westmead Precinct	1	6257758.899	314385.026	-33.80408465	150.9947945	14.804	Callistemon sp.	7	300	5						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7070		Westmead Precinct	1	6257757.438	314383.338	-33.80409753	150.9947759	14.91	Eucalyptus microcorys	10	500	6						Good	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7071		Westmead Precinct	1	6257755.912	314383.109	-33.80411124	150.9947731	14.944	Eucalyptus microcorys	10	400	6						Good	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7072		Westmead Precinct	1	6257756.677	314384.796	-33.80410464	150.9947915	14.867	Eucalyptus microcorys	10	200	5						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7073		Westmead Precinct	1	6257755.472	314385.349	-33.8041156	150.9947972	14.826	Eucalyptus microcorys	10	250	5						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7074		Westmead Precinct	1	6257754.85	314383.823	-33.80412094	150.9947806	14.794	Eucalyptus microcorys	9	200	4						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7075		Westmead Precinct	1	6257751.622	314381.463	-33.80414962	150.9947545	14.766	Eucalyptus microcorys	11	500	7						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7076		Westmead Precinct	1	6257751.66	314380.127	-33.80414904	150.99474	14.983	Eucalyptus microcorys	6	200	4						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7077		Westmead Precinct	1	6257739.698	314368.512	-33.80425482	150.9946121	15.53	Eucalyptus microcorys	11	500	6						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7078		Westmead Precinct	1	6257737.262	314368.133	-33.80427672	150.9946075	15.513	Eucalyptus microcorys	11	700	6						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7079		Westmead Precinct	1	6257740.027	314365.897	-33.8042514	150.9945839	15.558	Eucalyptus microcorys	10	200	4						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7080		Westmead Precinct	1	6257732.571	314363.325	-33.80431815	150.9945546	15.416	Unknown species	10	400	6						Fair	[illegible]	[illegible]	Retain	No impact (0%)	N/A
	7081		Westmead Precinct	1	6257729.191	314365.059	-33.80434892	150.9945726	15.192	Unknown species	4	150	4						Fair	L	L	Retain	No impact (0%)	N/A
	7082		Westmead Precinct	1	6257732.449	314359.894	-33.80431865	150.9945175	15.144		3	100	2						0				0%	N/A
	7083		Westmead Precinct	1	6257724.236	314358.712	-33.80439247	150.994503	15.414		3	100	2						0				0%	N/A
	7084		Westmead Precinct	1	6257729.199	314358.47	-33.8043477	150.9945015	15.666		3	100	4						0				0%	N/A
	7085		Westmead Precinct	1	6257719.393	314348.389	-33.80443431	150.9943906	15.511		2	200	3						0				0%	N/A
	7086		Westmead Precinct	1	6257718.983	314348.822	-33.80443808	150.9943952	15.981		6	100	4						0				0%	N/A
	7087		Westmead Precinct	1	6257714.919	314352.938	-33.80447544	150.9944387	15.076		2	100	2						0				0%	N/A
	7088		Westmead Precinct	1	6257707.552	314347.44	-33.80454088	150.9943778	15.627	Callistemon viminalis	4	250	4						Fair	M	M	Retain	No impact (0%)	N/A
	7089		Westmead Precinct	1	6257715.437	314349.204	-33.80447011	150.9943985	15.739	Callistemon viminalis	10	600	8						Fair	M	M	Retain	No impact (0%)	N/A
	7090		Westmead Precinct	1	6257708.343	314342.622	-33.8045329	150.994326	16.021	Callistemon viminalis	4	200	6						Fair	M	M	Retain	No impact (0%)	N/A
	7091		Westmead Precinct	1	6257717.639	314347.943	-33.80445004	150.9943854	15.81		6	200	5						0				0%	N/A
	7092		Westmead Precinct	1	6257717.257	314349.228	-33.80445371	150.9943992	15.621		4	250	5						0				0%	N/A
18/06/2019	7093	HAC	Westmead Precinct	1	6257715.784	314351.359	-33.80446737	150.9944219	15.156		2	50	1						0				No impact (0%)	N/A
~~2/07/2019~~	~~7094~~	~~HAC~~	~~Westmead Precinct~~	~~1~~	~~6257626.79~~	~~313930.384~~	~~-33.80519551~~	~~150.9898577~~	~~30.015~~	~~Corymbia maculata~~	~~12~~	~~500~~	~~7~~						~~Good~~	~~H~~	~~H~~		~~Medium impact (<20%)~~	~~N/A~~
18/06/2019	7095	HAC	Westmead Precinct	1	6257620.8	313938.153	-33.80525087	150.9899404	29.951		4	150	4	2					0				No impact (0%)	N/A
6/11/2020	7096	HAC/INF	Westmead Precinct	1	6257619.608	313943.669	-33.80526259	150.9899997	29.963	Melaleuca bracteata	9	230	5	2.76	300	2.00	M	2	G	M	M	Retain		N/A
6/11/2020	7097	HAC/INF	Westmead Precinct	1	6257618.719	313945.824	-33.80527098	150.9900227	29.969	Ficus benjamina	2	50	1	2	80	1.15	Y	1	G	M	M	Retain		N/A
6/11/2020	7098	HAC/INF	Westmead Precinct	1	6257617.999	313948.801	-33.80527799	150.9900547	29.941	Lagerstroemia indica	5	160	5	2	250	1.85	Y	2	G	L	L	Retain		N/A
6/11/2020	7099	HAC/INF	Westmead Precinct	1	6257616.035	313951.542	-33.80529618	150.9900839	29.983	Eucalyptus nicholii	14	400	8	4.8	450	2.37	M	3	G	M	H	Retain		N/A
6/11/2020	7100	HAC/INF	Westmead Precinct	1	6257615.052	313951.773	-33.80530508	150.9900862	30.007	Acmena smithii	3	100	3	2	130	1.40476	Y	1	G	H	H	Retain		N/A
6/11/2020	7101	HAC/INF	Westmead Precinct	1	6257613.665	313954.674	-33.80531809	150.9901172	30.075	Callistemon viminalis	3	100	3	2	130	1.40476	Y	2	G	M	M	Retain		N/A
6/11/2020	7102	HAC/INF	Westmead Precinct	1	6257614.831	313955.546	-33.80530774	150.9901269	30.069	Jacaranda mimosifolia	14	450	10	5.4	550	2.57	M	M	G	M	M	Retain		N/A
	7103		Westmead Precinct	1	6257603.725	313984.047	-33.80541286	150.9904323	29.631	Lophostemon confertus	7	300	8						Poor	L	L	Retain	No impact (0%)	N/A
	7104		Westmead Precinct	1	6257595.842	313985.282	-33.80548413	150.990444	29.672	Lophostemon confertus	7	250	6						Poor	L	L	Retain	No impact (0%)	N/A
	7105		Westmead Precinct	1	6257591.264	313987.522	-33.80552579	150.9904672	29.562		6	200	5						0				0%	N/A
	7106		Westmead Precinct	1	6257594.896	313980.707	-33.80549185	150.9903944	29.706		7	250	6						0				0%	N/A
	7107		Westmead Precinct	1	6257591.048	313991.387	-33.80552841	150.9905089	29.55		6	200	4						0				0%	N/A
	7108		Westmead Precinct	1	6257597.508	313987.961	-33.80546958	150.9904732	29.542		3	100	1.5						0				0%	N/A
	7109		Westmead Precinct	1	6257593.974	313992.992	-33.80550232	150.9905268	29.472		4	100	2						0				0%	N/A
	7110		Westmead Precinct	1	6257599.048	313992.995	-33.80545659	150.9905279	29.456	Lophostemon confertus	4	300	6						Poor	L	L	Retain	No impact (0%)	N/A
	7111		Westmead Precinct	1	6257596.375	313972.394	-33.80547706	150.9903049	30.048		6	100	2						0				0%	N/A
14/08/2020	7112	HAC/INF	Westmead Precinct	1	6257635.508	313950.988	-33.80512056	150.990082	29.476	Callistemon salignus	7	200	4	2.4	250	1.85	SM	2	F	M	M	Retain		4
14/08/2020	7113	HAC/INF	Westmead Precinct	1	6257632.105	313957.526	-33.80515238	150.9901519	29.61	Callistemon salignus	6	200	4	2.4	300	2	SM	2	G	M	M	Retain		4
	7114		Westmead Precinct	1	6257617.177	313990.724	-33.80529278	150.9905072	29.432	Koelreuteria elegans	9	600	9						Fair	L	L	Retain	No impact (0%)	N/A
	7115		Westmead Precinct	1	6257580.303	314008.906	-33.80562835	150.9906958	28.671		6	200	3						0				0%	N/A
	7116		Westmead Precinct	1	6257583.083	314023.041	-33.80560578	150.990849	28.257	Lophostemon confertus	5	400	8						Poor	L	L	Retain	No impact (0%)	N/A
	7117		Westmead Precinct	1	6257576.56	314023.143	-33.80566459	150.9908487	28.29	Jacaranda mimosifolia	10	400	5						Fair	M	M	Retain	No impact (0%)	N/A
	7118		Westmead Precinct	1	6257573.004	314027.449	-33.8056974	150.9908944	28.085	Jacaranda mimosifolia	10	500	6						Fair	M	M	Retain	No impact (0%)	N/A
	7119		Westmead Precinct	1	6257569.714	314025.231	-33.80572667	150.9908698	28.031	Jacaranda mimosifolia	10	250	4						Fair	M	M	Retain	No impact (0%)	N/A
	7120		Westmead Precinct	1	6257565.293	314023.494	-33.80576621	150.9908501	27.965		10	250	5						0				0%	N/A
	7121		Westmead Precinct	1	6257563.095	314022.602	-33.80578586	150.99084	28.041		10	250	5						0				0%	N/A
	7122		Westmead Precinct	1	6257573.805	314016.025	-33.80568817	150.9907713	28.585	Jacaranda mimosifolia	11	800	9						Fair	M	M	Retain	No impact (0%)	N/A
	7123		Westmead Precinct	1	6257577.912	314008.606	-33.80564985	150.990692	28.656		2	100	1						0				0%	N/A
	7124		Westmead Precinct	1	6257575.507	314007.436	-33.80567132	150.9906789	28.701		2	100	1						0				0%	N/A
	7125		Westmead Precinct	1	6257572.299	314019.575	-33.80570237	150.9908093	29.834	Jacaranda mimosifolia	7	200	5						Fair	M	M	Retain	No impact (0%)	N/A
	7127		Westmead Precinct	1	6257571.767	314035.264	-33.80570993	150.9909786	27.811	Jacaranda mimosifolia	6	250	4						Fair	M	M	Retain	No impact (0%)	N/A
	7128		Westmead Precinct	1	6257570.363	314037.979	-33.80572306	150.9910076	27.447		4	100	2						0				0%	N/A
	7129		Westmead Precinct	1	6257569.914	314038.696	-33.80572723	150.9910152	27.411		3	150	2						0				0%	N/A

Tree ID number	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Health / Vigour	Ability to survive insitu pruning / transplanting	Trees Within Project Boundary?	IA Action	IA Comments	INFRA Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	IA Status	Contractor Status (Tree Removal certificate)
7019	M	N	M	N	N/A	N/A		INF	N/A	G	17/04/2020 IA update - Yes / Yes , but N/A.		[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	Retain	Retain	Y		
7020	M	N	M	N	N/A	N/A		INF	N/A	G	17/04/2020 IA update - Yes / Yes , but N/A.		[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	Retain	Retain	Y		
7021	M	N	M	N	N/A	N/A		INF	N/A	G	17/04/2020 IA update - Yes / Yes , but N/A.		[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	Retain	Retain	Y		
7022	M	N	M	N	N/A	N/A		INF	N/A	G	17/04/2020 IA update - Yes / Yes , but N/A.		[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	Retain	Retain	Y		
7023	M	N	M	N	N/A	N/A		INF	N/A	G	17/04/2020 IA update - Yes / Yes , but N/A.		[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	Retain	Retain	Y		
7024	M	N	M	N	N/A	N/A		INF	N/A	G	17/04/2020 IA update - Yes / Yes , but N/A.		[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	Retain	Retain	Y		
7025	M	N	M	N	N/A	N/A		INF	N/A	G	17/04/2020 IA update - Yes / Yes , but N/A.		[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	Retain	Retain	Y		
7026	M	N	M	N	N/A	N/A		INF	N/A	G	17/04/2020 IA update - Yes / Yes , but N/A.		[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	Retain	Retain	Y		
~~7094~~		~~N~~		~~N~~		~~N/A~~				~~Good~~			~~N/A~~	~~2/07/2019: Agreed this is the same tree as 1091~~			~~N/A~~	~~N/A~~	~~N/A~~		
7095		N		N		N/A				0			No Impact				Retain	Retain	Y		
7096	M	N	M	N	N/A	N/A	4	HAC/INF	N/A	Good	[illegible]	N	Uncertain	[illegible]	Remove	[illegible]	Remove	Uncertain	N		
7097	M	N	M	N	N/A	N/A	N/A	HAC/INF	N/A	Good	17/04/2020 IA update - Yes / Yes , but N/A.	N	Uncertain	[illegible]	[illegible]	[illegible]	Retain	Uncertain	N		
7098	M	N	M	N	N/A	N/A	N/A	HAC/INF	N/A	Good	17/04/2020 IA update - Yes / Yes , but N/A.	N	Uncertain	[illegible]	[illegible]	[illegible]	Retain	Uncertain	N		
7099	M	N	M	N	N/A	N/A	N/A	HAC/INF	N/A	Good	17/04/2020 IA update - Yes / Yes , but N/A.	N	Uncertain	[illegible]	[illegible]	[illegible]	Retain	Uncertain	N		
7100	M	N	M	N	N/A	N/A	N/A	HAC/INF	N/A	Good	17/04/2020 IA update - Yes / Yes , but N/A.	N	Uncertain	[illegible]	[illegible]	[illegible]	Retain	Uncertain	N		
7101	M	N	M	N	N/A	N/A	N/A	HAC/INF	N/A	Good	17/04/2020 IA update - Yes / Yes , but N/A.	N	Uncertain	[illegible]	[illegible]	[illegible]	Retain	Uncertain	N		
7102	M	N	M	N	N/A	N/A	N/A	HAC/INF	N/A	Good	17/04/2020 IA update - Yes / Yes , but N/A.	N	Uncertain	[illegible]	[illegible]	[illegible]	Retain	Uncertain	N		
7112	M	N	M	N	N/A	4	N/A	INF	N/A	Av	[illegible]	Y	Remove	[illegible]	Remove	[illegible]	Remove	Remove	Y	Removed	(A1-013) PLR-PLR1INF-CPBD-APP-CORR-001176
7113	M	N	M	N	N/A	4	N/A	INF	N/A	Av	[illegible]	Y	Remove	[illegible]	Remove	[illegible]	Remove	Remove	Y	Removed	(A1-013) PLR-PLR1INF-CPBD-APP-CORR-001176

			PLR		Rev 46.03		IA																																					Determinations + comments				AGREEMENT				Current Status		
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105									IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
					E104(a)					E104(b)														E104(c)		E104(d)		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)												
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
	7130		Westmead Precinct	1	6257569.581	314039.703	-33.80573041	150.991026	27.35		3	100	2						0									0%			N/A																							
	7131		Westmead Precinct	1	6257569.318	314039.928	-33.80573282	150.9910284	27.34		3	100	2						0									0%			N/A																							
	7132		Westmead Precinct	1	6257568.787	314040.877	-33.80573777	150.9910385	27.292		3	100	2						0									0%			N/A																							
	7133		Westmead Precinct	1	6257568.662	314041.705	-33.80573905	150.9910475	27.252	Corymbia maculata	4	100	3						Good					H	H	Retain		No impact (0%)			N/A																							
	7134		Westmead Precinct	1	6257567.975	314042.402	-33.80574536	150.9910548	27.239	Corymbia maculata	4	100	3						Good					H	H	Retain		No impact (0%)			N/A																							
	7135		Westmead Precinct	1	6257567.714	314043.548	-33.80574792	150.9910672	27.183	Corymbia maculata	4	150	3						Good					H	H	Retain		No impact (0%)			N/A																							
	7136		Westmead Precinct	1	6257567.82	314043.873	-33.80574702	150.9910707	27.136	Corymbia maculata	4	150	3						Good					H	H	Retain		No impact (0%)			N/A																							
	7137		Westmead Precinct	1	6257566.757	314044.686	-33.80575674	150.9910792	27.153	Corymbia maculata	3	100	3						Good					H	H	Retain		No impact (0%)			N/A																							
	7138		Westmead Precinct	1	6257565.975	314047.154	-33.80576422	150.9911057	27.221	Corymbia maculata	3	100	2						Good					H	H	Retain		No impact (0%)			N/A																							
	7139		Westmead Precinct	1	6257564.939	314040.213	-33.80577234	150.9910306	27.609	Corymbia maculata	9	300	6						Good					H	H	Retain		No impact (0%)			N/A																							
	7140		Westmead Precinct	1	6257560.708	314043.601	-33.80581107	150.9910663	27.361	Corymbia maculata	4	100	2						Good					H	H	Retain		No impact (0%)			N/A																							
	7141		Westmead Precinct	1	6257562.79	314044.571	-33.80579248	150.9910772	27.366	Corymbia maculata	5	200	4						Good					H	H	Retain		No impact (0%)			N/A																							
	7142		Westmead Precinct	1	6257565.995	314045.928	-33.80576383	150.9910925	27.35	Corymbia maculata	6	200	5						Good					H	H	Retain		No impact (0%)			N/A																							
	7143		Westmead Precinct	1	6257562.726	314061.641	-33.80579606	150.9912615	26.364	Jacaranda mimosifolia	5	200	3						Fair					L	L	Retain		No impact (0%)			N/A																							
	7144		Westmead Precinct	1	6257559.278	314067.836	-33.80582823	150.9913276	25.97	Lophostemon confertus	5	400	4						Poor					L	L	Retain		No impact (0%)			N/A																							
	7145		Westmead Precinct	1	6257560.146	314058.463	-33.80581875	150.9912266	26.39	Corymbia maculata	5	100	2						Good					H	H	Retain		No impact (0%)			N/A																							
	7146		Westmead Precinct	1	6257552.734	314080.05	-33.80588936	150.9914581	25.337	Jacaranda mimosifolia	4	400	5						Poor					L	L	Retain		No impact (0%)			N/A																							
	7147		Westmead Precinct	1	6257540.29	314103.661	-33.80600568	150.9917104	23.978	Lophostemon confertus	6	500	8						Poor					L	L	Retain		No impact (0%)			N/A																							
	7148		Westmead Precinct	1	6257534.086	314115.581	-33.8060637	150.9918378	23.312	Lophostemon confertus	8	600	9						Fair					M	M	Retain		No impact (0%)			N/A																							
	7149		Westmead Precinct	1	6257519.727	314142.601	-33.80619787	150.9921266	21.829	Lophostemon confertus	6	500	7						Poor					L	L	Retain		No impact (0%)			N/A																							
	7150		Westmead Precinct	1	6257516.038	314150.092	-33.80623244	150.9922067	21.371	Lophostemon confertus	5	400	3						Poor					L	L	Retain		No impact (0%)			N/A																							
	7151		Westmead Precinct	1	6257512.562	314156.473	-33.8062649	150.9922748	20.968	Lophostemon confertus	4	300	4						Poor					L	L	Retain		No impact (0%)			N/A																							
	7152		Westmead Precinct	1	6257508.293	314164.263	-33.80630474	150.9923581	20.447	Lophostemon confertus	4	300	5						Poor					L	L	Retain		No impact (0%)			N/A																							
	7153		Westmead Precinct	1	6257504.989	314170.907	-33.80633569	150.9924291	20.091	Lophostemon confertus	6	400	6						Poor					L	L	Retain		No impact (0%)			N/A																							
	7154		Westmead Precinct	1	6257499.824	314180.362	-33.80638391	150.9925301	19.571	Lophostemon confertus	7	400	5						Fair					M	M	Retain		No impact (0%)			N/A																							
	7155		Westmead Precinct	1	6257496.621	314186.358	-33.80641384	150.9925942	19.268	Lophostemon confertus	7	400	6						Fair					L	L	Retain		No impact (0%)			N/A																							
	7156		Westmead Precinct	1	6257493.356	314191.91	-33.80644424	150.9926534	18.944	Lophostemon confertus	5	300	3						Poor					L	L	Retain		No impact (0%)			N/A																							
	7157		Westmead Precinct	1	6257490.473	314197.819	-33.80647127	150.9927166	18.662	Lophostemon confertus	8	300	4						Fair					M	M	Retain		No impact (0%)			N/A																							
	7158		Westmead Precinct	1	6257560.969	314098.838	-33.80581844	150.9916627	24.694	Callistemon viminalis	6	150	3						Fair					L	L	Retain		No impact (0%)			N/A																							
	7159		Westmead Precinct	1	6257563.198	314047.349	-33.80578929	150.9911072	27.421	Corymbia maculata	10	450	9						Good					H	H	Retain		No impact (0%)			N/A																							
	7160		Westmead Precinct	1	6257561.428	314045.62	-33.80580494	150.9910882	27.614	Corymbia maculata	7	200	4						Good					H	H	Retain		No impact (0%)			N/A																							
	7161		Westmead Precinct	1	6257555.281	314059.504	-33.80586279	150.9912368	26.305	Corymbia maculata	10	400	7						Good					H	H	Retain		No impact (0%)			N/A																							
	7162		Westmead Precinct	1	6257552.836	314059.635	-33.80588485	150.9912377	26.31	Corymbia maculata	10	400	7						Good					H	H	Retain		No impact (0%)			N/A																							
	7163		Westmead Precinct	1	6257554.459	314057.285	-33.80586981	150.9912127	26.3	Corymbia maculata	10	300	7						Good					H	H	Retain		No impact (0%)			N/A																							
	7164		Westmead Precinct	1	6257557.165	314057.657	-33.80584548	150.9912173	26.295	Corymbia maculata	5	100	2						Good					H	H	Retain		No impact (0%)			N/A																							
	7165		Westmead Precinct	1	6257556.955	314057.32	-33.80584732	150.9912136	26.352	Corymbia maculata	5	100	2						Good					H	H	Retain		No impact (0%)			N/A																							
	7166		Westmead Precinct	1	6257557.382	314057.923	-33.80584357	150.9912202	26.328	Corymbia maculata	4	100	2						Good					H	H	Retain		No impact (0%)			N/A																							
	7167		Westmead Precinct	1	6257554.449	314067.371	-33.80587167	150.9913216	25.982	Jacaranda mimosifolia	3	100	2						Fair					L	L	Retain		No impact (0%)			N/A																							
	7168		Westmead Precinct	1	6257554.807	314066.208	-33.80586824	150.9913091	25.988	Jacaranda mimosifolia	3	100	2						Fair					L	L	Retain		No impact (0%)			N/A																							
	7169		Westmead Precinct	1	6257553.761	314066.79	-33.80587777	150.9913152	26.056	Jacaranda mimosifolia	4	200	5						Fair					L	L	Retain		No impact (0%)			N/A																							
	7170		Westmead Precinct	1	6257552.411	314067.589	-33.80589008	150.9913235	26.134	Jacaranda mimosifolia	4	100	3						Fair					L	L	Retain		No impact (0%)			N/A																							
	7171		Westmead Precinct	1	6257551.492	314067.159	-33.80589829	150.9913187	26.115	Jacaranda mimosifolia	4	100	3						Fair					L	L	Retain		No impact (0%)			N/A																							
	7172		Westmead Precinct	1	6257550.887	314067.029	-33.80590372	150.9913171	26.223	Jacaranda mimosifolia	4	200	4						Fair					L	L	Retain		No impact (0%)			N/A																							
	7173		Westmead Precinct	1	6257551.258	314065.521	-33.80590011	150.9913009	26.195	Jacaranda mimosifolia	7	200	6						Fair					L	L	Retain		No impact (0%)			N/A																							
	7174		Westmead Precinct	1	6257553.69	314070.371	-33.80587904	150.9913538	25.689	Jacaranda mimosifolia	3	100	1						Fair					L	L	Retain		No impact (0%)			N/A																							
	7175		Westmead Precinct	1	6257617.134	313990.777	-33.80529318	150.9905078	29.533	Koelreuteria elegans	7	600	10						Fair					L	L	Retain		No impact (0%)			N/A																							
	7176		Westmead Precinct	1	6257624.122	313984.316	-33.80522905	150.9904395	29.516	Koelreuteria elegans	7	350	9						Fair					L	L	Retain		No impact (0%)			N/A																							
	7177		Westmead Precinct	1	6257625.019	313984.486	-33.805221	150.9904415	29.529		6	200	6						0									0%			N/A																							
	7178		Westmead Precinct	1	6257602.418	314026.364	-33.80543208	150.9908889	28.976	Pinus sp.	9	400	8						Good					M	M	Retain		No impact (0%)			N/A																							
	7179		Westmead Precinct	1	6257598.767	314028.561	-33.80546538	150.9909119	28.511	Unknown species	7	300	8						Fair					M	M	Retain		No impact (0%)			N/A																							
	7180		Westmead Precinct	1	6257599.283	314028.835	-33.80546078	150.9909149	28.627	Unknown species	7	200	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	7181		Westmead Precinct	1	6257594.543	314034.585	-33.80550451	150.990976	28.406	Celtis sinensis	7	400	8						Poor					L	L	Retain		No impact (0%)			N/A																							
	7182		Westmead Precinct	1	6257591.086	314044.511	-33.80553742	150.9910825	27.749		5	150	4						0									0%			N/A																							
	7183		Westmead Precinct	1	6257592.404	314051.934	-33.80552684	150.9911629	27.438	Melia azedarach	9	400	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7184		Westmead Precinct	1	6257587.162	314052.249	-33.80557415	150.9911652	27.398	Melia azedarach	10	700	10						Fair					M	M	Retain		No impact (0%)			N/A																							
	7185		Westmead Precinct	1	6257571.161	314072.043	-33.80572186	150.9913756	26.104	Corymbia maculata	10	400	7						Good					H	H	Retain		No impact (0%)			N/A																							
	7186		Westmead Precinct	1	6257583.046	314056.857	-33.80561206	150.9912141	27.029	Melia azedarach	4	200	5						Fair					M	M	Retain		No impact (0%)			N/A																							
	7187		Westmead Precinct	1	6257584.125	314057.487	-33.80560244	150.9912211	27.14	Melia azedarach	4	200	5						Fair					M	M	Retain		No impact (0%)			N/A																							
	7188		Westmead Precinct	1	6257580.381	314060.943	-33.8056368	150.9912576	26.842		3	200	4						0									0%			N/A																							
	7189		Westmead Precinct	1	6257577.383	314067.957	-33.80566506	150.9913327	26.473		6	200	4						0									0%			N/A																							
	7190		Westmead Precinct	1	6257576.205	314070.991	-33.80567621	150.9913653	25.932	Corymbia maculata	11	300	7						Good					H	H	Retain		No impact (0%)			N/A																							
	7191		Westmead Precinct	1	6257575.344	314071.077	-33.80568398	150.991366	25.924		3	100	1						0									0%			N/A																							
	7192		Westmead Precinct	1	6257572.653	314076.796	-33.80570925	150.9914272	25.498	Jacaranda mimosifolia	10	300	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7193		Westmead Precinct	1	6257569.425	314082.398	-33.80573933	150.991487	25.619	Jacaranda mimosifolia	5	100	4						Fair					L	L	Retain		No impact (0%)			N/A																							
	7194		Westmead Precinct	1	6257585.648	314063.871	-33.80558984	150.9912904	26.405	Melia azedarach	10	200	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7195		Westmead Precinct	1	6257579.556	314070.155	-33.80564586	150.9913569	26.633	Corymbia maculata	9	200	6						Good					H	H	Retain		No impact (0%)			N/A																							
	7196		Westmead Precinct	1	6257578.867	314069.284	-33.80565191	150.9913474	26.643	Corymbia maculata	10	250	6						Good					H	H	Retain		No impact (0%)			N/A																							
	7197		Westmead Precinct	1	6257578.442	314069.94	-33.80565586	150.9913544	26.72		7	100	4						0									0%			N/A																							
	7198		Westmead Precinct	1	6257575.722	314088.982	-33.80568373	150.9915594	25.322	Jacaranda mimosifolia	7	300	6						Fair					L	L	Retain		No impact (0%)			N/A																							
	7199		Westmead Precinct	1	6257572.786	314091.278	-33.80571059	150.9915836	25.261		2	100	3						0									0%			N/A																							
	7200		Westmead Precinct	1	6257572.396	314092.445	-33.80571431	150.9915961	25.246		2	100	1						0									0%			N/A																							
	7201		Westmead Precinct	1	6257571.559	314094.139	-33.80572216	150.9916142	25.252		2	100	1						0									0%			N/A																							
	7202		Westmead Precinct	1	6257570.806	314095.392	-33.80572916	150.9916276	25.237		2	100	3						0									0%			N/A																							
	7203		Westmead Precinct	1	6257569.722	314096.817	-33.80573919	150.9916427	25.151		2	100	3						0									0%			N/A																							
	7204		Westmead Precinct	1	6257561.393	314099.966	-33.80581481	150.991675	24.829	Callistemon viminalis	4	150	1						Fair					L	L	Retain		No impact (0%)			N/A																							
	7205		Westmead Precinct	1	6257537.49	314096.179	-33.8060296	150.9916291	24.177		9	400	6						0									0%			N/A																							
	7206		Westmead Precinct	1	6257532.542	314093.723	-33.80607377	150.9916015	24.194		9	250	5						0									0%			N/A																							
	7207		Westmead Precinct	1	6257531.088	314100.385	-33.80608805	150.9916731	24.1		7	350	7						0									0%			N/A																							
	7208		Westmead Precinct	1	6257517.891	314133.801	-33.80621288	150.9920312	22.381	Jacaranda mimosifolia	7	600	8						Fair					M	M	Retain		No impact (0%)			N/A																							
	7209		Westmead Precinct	1	6257507.176	314144.082	-33.80631126	150.9921399	21.647	Alnus species	8	1000	8						Fair					L	L	Retain		No impact (0%)			N/A																							
	7210		Westmead Precinct	1	6257511.705	314148.155	-33.80627116	150.9921848	21.787	Alnus species	8	500	7						Fair					L	L	Retain		No impact (0%)			N/A																							
	7211		Westmead Precinct	1	6257506.376	314151.942	-33.80631986	150.9922246	21.364		9	400	6						0									0%			N/A																							
	7212		Westmead Precinct	1	6257504.918	314149.731	-33.80633261	150.9922004	21.276		8	350	6						0									0%			N/A																							
	7213		Westmead Precinct	1	6257503.779	314157.128	-33.80634418	150.9922801	21.277	Lophostemon confertus	9	400	6						Good					H	H	Retain		No impact (0%)			N/A																							
	7214		Westmead Precinct	1	6257498.762	314161.819	-33.80639022	150.9923297	20.888	Lophostemon confertus	11	300	6						Good					H	H	Retain		No impact (0%)			N/A																							
	7215		Westmead Precinct	1	6257502.649	314162.093	-33.80635524	150.9923334	20.884	Lophostemon confertus	12	600	9						Good					H	H	Retain		No impact (0%)			N/A																							
	7216		Westmead Precinct	1	6257500.783	314168.575	-33.80637319	150.992403	20.478	Alnus species	11	400	8						Fair					L	L	Retain		No impact (0%)			N/A																							
	7217		Westmead Precinct	1	6257497.653	314175.536	-33.80640263	150.9924775	19.759	Lophostemon confertus	4	150	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	7218		Westmead Precinct	1	6257496.374	314177.768	-33.80641455	150.9925014	19.693		3	150	3						0									0%			N/A																							
	7219		Westmead Precinct	1	6257495.562	314179.159	-33.80642212	150.9925162	19.621		3	200	3						0									0%			N/A																							
	7220		Westmead Precinct	1	6257493.803	314181.649	-33.80643841	150.9925427	19.298	Lophostemon confertus	5	200	5						Fair					M	M	Retain		No impact (0%)			N/A																							
	7221		Westmead Precinct	1	6257490.312	314185.409	-33.80647054	150.9925826	19.17		6	100	3						0									0%			N/A																							
	7222		Westmead Precinct	1	6257489.443	314191.417	-33.80647942	150.9926473	18.788	Lophostemon confertus	3	150	6						Poor					L	L	Retain		No impact (0%)			N/A																							
	7223		Westmead Precinct	1	6257487.201	314195.141	-33.80650029	150.992687	18.662		3	150	4						0									0%			N/A																							
	7224		Westmead Precinct	1	6257484.811	314199.881	-33.80652266	150.9927377	18.497		3	100	3						0									0%			N/A																							
	7225		Westmead Precinct	1	6257482.861	314202.064	-33.80654062	150.9927609	18.317		3	100	4						0									0%			N/A																							
	7226		Westmead Precinct	1	6257482.728	314203.524	-33.80654208	150.9927766	18.227		3	100	4						0									0%			N/A																							
	7227		Westmead Precinct	1	6257480.943	314205.95	-33.8065586	150.9928024	18.072		4	250	5						0									0%			N/A																							
	7228		Westmead Precinct	1	6257478.589	314205.345	-33.80657971	150.9927954	18.11		3	200	4						0									0%			N/A																							
	7229		Westmead Precinct	1	6257477.352	314204.943	-33.80659079	150.9927908	18.108		3	150	3						0									0%			N/A																							
	7230		Westmead Precinct	1	6257475.243	314203.717	-33.80660958	150.9927771	18.039		4	200	7						0									0%			N/A																							
	7231		Westmead Precinct	1	6257472.738	314202.873	-33.80663201	150.9927675	18.131		3	100	5						0									0%			N/A																							
	7232		Westmead Precinct	1	6257470.014	314201.166	-33.80665626	150.9927485	18.196		4	150	4						0									0%			N/A																							
	7233		Westmead Precinct	1	6257468.038	314199.423	-33.80667377	150.9927292	18.223		4	100	4						0									0%			N/A																							
	7234		Westmead Precinct	1	6257466.862	314199.371	-33.80668436	150.9927284	18.127		4	150	3						0									0%			N/A																							
	7235		Westmead Precinct	1	6257458.229	314194.347	-33.80676129	150.9926723	18.16		6	200	4						0									0%			N/A																							
	7236		Westmead Precinct	1	6257411.817	314168.99	-33.80717518	150.9923888	18.518		5	200	7						0									0%			N/A																							
	7237		Westmead Precinct	1	6257405.418	314167.421	-33.80723258	150.9923705	18.463		8	300	7						0									0%			N/A																							
	7238		Westmead Precinct	1	6257399.269	314164.41	-33.80728747	150.9923367	18.369		5	200	6						0									0%			N/A																							
	7239		Westmead Precinct	1	6257420.786	314190.158	-33.80709805	150.9926192	18.223	Eucalyptus crebra	7	600	7						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	7240		Westmead Precinct	1	6257421.076	314194.227	-33.80709615	150.9926632	17.807	Eucalyptus crebra	8	450	7						Fair					M	M	Retain		Low impact (<10%)			N/A																							
	7241		Westmead Precinct	1	6257431.339	314195.314	-33.80700384	150.9926771	18.171	Eucalyptus crebra	8	500	7						Fair					H	H	Retain		Low impact (<10%)			N/A																							
	7242		Westmead Precinct	1	6257459.034	314189.633	-33.80675321	150.9926216	18.268		6	100	4						0									0%			N/A																							
3/10/2019	7243	INF		1	6257388.868	314151.851	-33.80737902	150.9921989		Photinia robusta	4.5	260	5	3.12	450	2.36645	M			M		L		L		Retain		No impact			N/A					G								Retain	see comment TN 26	Retain	Within private property	Retain	Retain					
3/10/2019	7244	INF		1	6257389.938	314149.685	-33.80736899	150.9921757		Photinia robusta	4	239	5	2.868	350	2.12939	M			M		L		L		Retain		No impact			N/A					G								Retain	see comment TN 26	Retain	Within private property	Retain	Retain					
	7245		Westmead Precinct	1	6257380.541	314165.674	-33.8074565	150.9923464	17.954		2	100	1						0									0%			N/A																							
	7246		Westmead Precinct	1	6257377.103	314164.215	-33.80748724	150.9923299	17.893		3	100	1.5						0									0%			N/A																							
	7247		Westmead Precinct	1	6257375.748	314170.033	-33.80750047	150.9923924	17.725		3	100	1.5						0									0%			N/A																							
	7248		Westmead Precinct	1	6257372.726	314135.993	-33.80752173	150.9920243	18.692	Eucalyptus saligna	5	300	8						Good					H	H	Retain		No impact (0%)			N/A																							
3/10/2019	7249	INF		1	6257374.07	314131.147	-33.80750876	150.9919722		Grevillea robusta	8	130	3	2	190	1.64749	M			L		M		L		Retain		No impact			N/A					P								Retain	see comment TN 26	Retain	Within private property. Very sparse	Retain	Retain					
3/10/2019	7250	INF		1	6257375.88	314128.536	-33.80749199	150.9919444		Eucalyptus saligna	18	1250	12	15	1250	3.63454	M			M		M		L-M		Retain		No impact			N/A					F								Retain	see comment TN 26	Retain	Within private property. Self-corrected trunk leaning to north. 30% exposed heartwood for 2m at base to south with associated	Retain	Retain					
	7251		Westmead Precinct	1	6257371.181	314129.524	-33.80753452	150.9919541	19.008	Eucalyptus saligna	11	500	6						Good					H	H	Retain		No impact (0%)			N/A																							
	7252		Westmead Precinct	1	6257372.297	314121.098	-33.80752297	150.9918633	18.862		11	500	7						0							Retain		0%			N/A																							
	7253		Westmead Precinct	1	6257397.832	314133.514	-33.80729499	150.9920028	19.351	Unknown species	5	300	4						Poor					L	L	Retain		No impact (0%)			N/A																							
	7254		Westmead Precinct	1	6257399.718	314130.83	-33.80727752	150.9919742	19.494	Unknown species	5	250	8						Poor					L	L	Retain		No impact (0%)			N/A																							
	7255		Westmead Precinct	1	6257400.503	314121.911	-33.80726888	150.9918781	19.583	Lophostemon confertus	8	250	5						Fair					M	M	Retain		No impact (0%)			N/A																							
	7256		Westmead Precinct	1	6257404.365	314114.375	-33.80723274	150.9917975	19.914	Lophostemon confertus	8	500	9						Fair					M	M	Retain		No impact (0%)			N/A																							
	7257		Westmead Precinct	1	6257412.356	314100.171	-33.80715822	150.9916458	20.46	Lophostemon confertus	5	150	4						Fair					H	H	Retain		No impact (0%)			N/A																							
	7258		Westmead Precinct	1	6257417.41	314090.338	-33.80711093	150.9915407	20.926		5	150	5						0									0%			N/A																							
	7259		Westmead Precinct	1	6257449.181	314030.358	-33.80681401	150.9908998	23.232	Lophostemon confertus	8	350	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7260		Westmead Precinct	1	6257453.877	314021.033	-33.80677004	150.9908001	23.654	Lophostemon confertus	8	400	9						Fair					M	M	Retain		No impact (0%)			N/A																							
	7261		Westmead Precinct	1	6257461.173	314007.915	-33.80670197	150.99066	24.375	Lophostemon confertus	7	350	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	7262		Westmead Precinct	1	6257479.802	313972.133	-33.80652775	150.9902775	26.33	Lophostemon confertus	7	300	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	7263		Westmead Precinct	1	6257490.684	313952.168	-33.80642616	150.9900642	27.519	Lophostemon confertus	7	350	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	7264	HAC	Westmead Precinct	1	6257504.698	313926.313	-33.80629529	150.989788	29.022	Lophostemon confertus	7	600	7	4.2		2.1			Fair		N		N	M	M	Retain		No impact (0%)	NA		N/A			NA	NA	Good	NA	On eastern side of road. Not impacted by widening works. Existing portable water in	NA	NA	NA	NA		No Impact				Retain	Retain	Y				
	7265		Westmead Precinct	1	6257477.827	313945.718	-33.80654091	150.9899919	27.413	Lophostemon confertus	6	300	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7266		Westmead Precinct	1	6257450.156	313997.512	-33.80679944	150.9905453	24.352	Lophostemon confertus	7	350	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7267		Westmead Precinct	1	6257444.859	314007.859	-33.80684901	150.9906559	23.889	Lophostemon confertus	7	300	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7268		Westmead Precinct	1	6257435.416	314025.567	-33.80693724	150.9908451	23.101	Lophostemon confertus	7	300	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	7269		Westmead Precinct	1	6257431.661	314033.129	-33.80697242	150.990926	22.771	Lophostemon confertus	6	300	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	7270		Westmead Precinct	1	6257427.921	314039.977	-33.80700733	150.9909991	22.484	Lophostemon confertus	6	350	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7271		Westmead Precinct	1	6257419.512	314055.936	-33.80708593	150.9911697	21.864	Lophostemon confertus	7	350	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	7272		Westmead Precinct	1	6257403.973	314084.936	-33.8072311	150.9914795	20.721	Lophostemon confertus	7	400	8						Fair					M	M	Retain		No impact (0%)			N/A																							
	7273		Westmead Precinct	1	6257400.831	314090.883	-33.80726047	150.9915431	20.526	Lophostemon confertus	6	300	6						Fair					L	L	Retain		No impact (0%)			N/A																							
	7274		Westmead Precinct	1	6257397.894	314096.579	-33.80728794	150.991604	20.275	Lophostemon confertus	6	300	5						Fair					M	M	Retain		No impact (0%)			N/A																							
	7275		Westmead Precinct	1	6257390.588	314110.376	-33.80735622	150.9917514	19.599	Lophostemon confertus	7	300	6						Fair					M	M	Retain		No impact (0%)			N/A																							
	7276		Westmead Precinct	1	6257402.594	314131.945	-33.8072518	150.9919868	19.753	Unknown species	6	250	6						Poor					L	L	Retain		No impact (0%)			N/A																							
	7277		Westmead Precinct	1	6257403.788	314132.959	-33.80724121	150.991998	19.702		3	100	2						0									0%			N/A																							
	7278		Westmead Precinct	1	6257405.586	314125.528	-33.8072237	150.9919182	19.676	Lophostemon confertus	6	200	5						Fair					M	M	Retain		No impact (0%)			N/A																							
	7279		Westmead Precinct	1	6257404.396	314123.861	-33.80723413	150.9918999	19.763	Lophostemon confertus	7	200	4						Fair					M	M	Retain		No impact (0%)			N/A																							
	7280		Westmead Precinct	1	6257405.114	314122.674	-33.80722745	150.9918873	19.791	Lophostemon confertus	7	150	4						Fair					M	M	Retain		No impact (0%)			N/A																							
	7281		Westmead Precinct	1	6257376.419	314116.917	-33.80748509	150.9918191	19.237		7	150	6						0									0%			N/A																							
	7282		Westmead Precinct	1	6257377.426	314113.923	-33.80747548	150.9917869	19.931		6	200	4						0									0%			N/A																							
	7283		Westmead Precinct	1	6257378.949	314113.856	-33.80746174	150.9917865	19.828		8	150	5						0									0%			N/A																							
	7284		Westmead Precinct	1	6257378.413	314113	-33.80746642	150.9917772	19.951		6	150	3						0									0%			N/A																							
	7285		Westmead Precinct	1	6257380.453	314113.777	-33.80744817	150.991786	19.956		8	150	3						0									0%			N/A																							
	7286		Westmead Precinct	1	6257378.156	314123.998	-33.80747067	150.9918959	18.958		6	200	4						0									0%			N/A																							
	7287		Westmead Precinct	1	6257376.243	314125.493	-33.80748818	150.9919116	18.943	Eucalyptus saligna	7	150	4						Good					H	H	Retain		No impact (0%)			N/A																							
	7288		Westmead Precinct	1	6257387.286	314103.463	-33.80738477	150.9916761	19.84	Eucalyptus saligna	11	1000	9						Good					H	H	Retain		No impact (0%)			N/A																							
	7289		Westmead Precinct	1	6257384.808	314112.081	-33.80740862	150.9917686	19.511		4	200	6						0									0%			N/A																							
	7290		Westmead Precinct	1	6257383.955	314113.168	-33.8074165	150.9917802	19.365		4	100	5						0									0%			N/A																							
	7291		Westmead Precinct	1	6257382.209	314110.619	-33.80743179	150.9917523	19.765		5	200	5						0									0%			N/A																							
	7293		Westmead Precinct	1	6257375.938	314122.865	-33.80749047	150.9918832	18.895		5	100	4						0									0%			N/A																							
	7294		Westmead Precinct	1	6257381.397	314112.454	-33.80743943	150.9917719	19.961		6	150	4						0									0%			N/A																							
	7295		Westmead Precinct	1	6257391.611	314095.98	-33.80734447	150.9915962	20.209	Corymbia maculata	11	200	4						Good					H	H	Retain		No impact (0%)			N/A																							
	7296		Westmead Precinct	1	6257395.312	314090.828	-33.8073102	150.9915413	20.495	Corymbia maculata	13	350	6						Good					H	H	Retain		No impact (0%)			N/A																							
	7297		Westmead Precinct	1	6257398.759	314084.55	-33.80727803	150.9914743	20.772	Corymbia maculata	12	350	7						Good					H	H	Retain		No impact (0%)			N/A																							
	7298		Westmead Precinct	1	6257402.308	314077.985	-33.80724488	150.9914041	20.97	Casuarina glauca	7	200	4						Fair					M	M	Retain		No impact (0%)			N/A																							
	7299		Westmead Precinct	1	6257395.605	314084.854	-33.80730651	150.9914769	20.575	Corymbia maculata	7	100	4						Good					H	H	Retain		No impact (0%)			N/A																							
	7300		Westmead Precinct	1	6257399.673	314081.615	-33.80726927	150.9914428	20.806		7	150	4						0									0%			N/A																							
	7301		Westmead Precinct	1	6257398.354	314074.405	-33.80727989	150.9913646	20.948	Casuarina glauca	13	350	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7302		Westmead Precinct	1	6257396.683	314078.66	-33.8072957	150.9914102	20.935	Casuarina glauca	13	350	7						Fair					M	M	Retain		No impact (0%)			N/A																							
	7303		Westmead Precinct	1	6257419.796	314092.925	-33.80708988	150.9915691	21.385	Cupressus sempervirens	10	350	3						Good					M	M	Retain		No impact (0%)			N/A																							
	7304		Westmead Precinct	1	6257420.911	314090.447	-33.80707939	150.9915426	21.254	Cupressus sempervirens	10	500	4						Good					M	M	Retain		No impact (0%)			N/A																							
	7305		Westmead Precinct	1	6257413.514	314108.705	-33.80714928	150.9917382	20.892		4	100	2						0									0%			N/A																							
	7306		Westmead Precinct	1	6257415.583	314109.127	-33.8071307	150.9917432	21.315	Lophostemon confertus	11	600	7						Fair					H	H	Retain		No impact (0%)			N/A																							
	7307		Westmead Precinct	1	6257414.504	314102.469	-33.80713926	150.9916711	21.376	Lophostemon confertus	11	350	8						Fair					H	H	Retain		No impact (0%)			N/A																							
	7308		Westmead Precinct	1	6257418.473	314106.541	-33.8071042	150.9917159	21.516	Lophostemon confertus	12	350	7						Fair					H	H	Retain		No impact (0%)			N/A																							
	7309		Westmead Precinct	1	6257416.269	314108.699	-33.80712445	150.9917387	21.15	Lophostemon confertus	5	150	3						Fair					H	H	Retain		No impact (0%)			N/A																							
	7310		Westmead Precinct	1	6257417.492	314107.846	-33.80711327	150.9917298	21.249	Lophostemon confertus	4	100	2						Fair					H	H	Retain		No impact (0%)			N/A																							
	7311		Westmead Precinct	1	6257416.296	314106.169	-33.80712376	150.9917114	21.334	Lophostemon confertus	3	100	1						Fair					H	H	Retain		No impact (0%)			N/A																							
	7312		Westmead Precinct	1	6257415.713	314103.117	-33.80712848	150.9916783	21.115	Lophostemon confertus	3	50	1						Fair					H	H	Retain		No impact (0%)			N/A																							
	7313		Westmead Precinct	1	6257418.87	314106.344	-33.80710059	150.9917138	21.454	Lophostemon confertus	6	200	4						Fair					H	H	Retain		No impact (0%)			N/A																							
	7314		Westmead Precinct	1	6257420.288	314105.315	-33.80708763	150.991703	21.43	Lophostemon confertus	4	150	4						Fair					H	H	Retain		No impact (0%)			N/A																							
	7315		Westmead Precinct	1	6257418.411	314102.635	-33.80710407	150.9916737	21.4	Lophostemon confertus	5	150	4						Fair					H	H	Retain		No impact (0%)			N/A																							
	7316		Westmead Precinct	1	6257420.424	314103.15	-33.80708602	150.9916797	21.434	Lophostemon confertus	10	300	5						Fair					H	H	Retain		No impact (0%)			N/A																							
	7317		Westmead Precinct	1	6257415.992	314099.496	-33.80712532	150.9916393	21.371	Callistemon viminalis	4	100	3						Fair					L	L	Retain		No impact (0%)			N/A																							
	7318		Westmead Precinct	1	6257421.328	314102.18	-33.8070777	150.9916694	21.278	Callistemon viminalis	6	150	4						Fair					L	L	Retain		No impact (0%)			N/A																							
	7319		Westmead Precinct	1	6257420.661	314101.454	-33.80708358	150.9916614	21.346	Callistemon viminalis	3	150	5						Fair					L	L	Retain		No impact (0%)			N/A																							
	7320		Westmead Precinct	1	6257420.527	314100.93	-33.8070847	150.9916557	21.246	Callistemon viminalis	9	300	5						Fair					L	L	Retain		No impact (0%)			N/A																							
	7321		Westmead Precinct	1	6257422.88	314100.449	-33.80706341	150.991651	21.068	Callistemon viminalis	10	450	8						Fair					L	L	Retain		No impact (0%)			N/A																							
	7322		Westmead Precinct	1	6257417.002	314098.873	-33.80711611	150.9916328	21.072	Callistemon viminalis	6	100	3						Fair					L	L	Retain		No impact (0%)			N/A																							
	7323		Westmead Precinct	1	6257418.184	314098.813	-33.80710545	150.9916324	21.154	Callistemon viminalis	6	100	5						Fair					L	L	Retain		No impact (0%)			N/A																							
	7324		Westmead Precinct	1	6257419.946	314099.449	-33.80708968	150.9916396	21.125	Callistemon viminalis	6	100	5						Fair					L	L	Retain		No impact (0%)			N/A																							
	7325		Westmead Precinct	1	6257421.479	314099.184	-33.80707581	150.9916371	21.01	Callistemon viminalis	6	100	5						Fair					L	L	Retain		No impact (0%)			N/A																							

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Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)
	7326		Westmead Precinct	1	6257424.266	314094.255	-33.80704982	150.9915844	21.341	Cupressus sempervirens	8	350	6						Good					M	M	Retain
	7327		Westmead Precinct	1	6257426.932	314089.191	-33.8070249	150.9915303	21.626	Cupressus x leylandii	9	700	8						Good					M	M	Retain
	7328		Westmead Precinct	1	6257411.827	314119.917	-33.80716646	150.9918589	20.329	Lophostemon confertus	7	250	6						Fair					M	M	Retain
	7329		Westmead Precinct	1	6257432.291	314073.918	-33.80697391	150.9913665	21.989		6	150	5						0							
	7330		Westmead Precinct	1	6257432.63	314078.703	-33.8069717	150.9914183	22.195		4	250	3						0							
	7331		Westmead Precinct	1	6257445.059	314050.074	-33.80685463	150.9911118	23.429		4	200	4						0							
	7332		Westmead Precinct	1	6257445.752	314051.34	-33.80684861	150.9911256	23.651		3	200	3						0							
	7333		Westmead Precinct	1	6257447.937	314052.64	-33.80682914	150.9911401	23.58		5	250	4						0							
	7334		Westmead Precinct	1	6257449.622	314043.964	-33.80681243	150.9910468	23.4	Cupressus sp.	10	650	5						Good					M	M	Retain
	7336		Westmead Precinct	1	6257451.983	314036.472	-33.80678983	150.9909664	23.673	Shinus areira	11	1000	10						Fair					M	M	Retain
	7337		Westmead Precinct	1	6257455.712	314038.887	-33.80675664	150.9909932	23.78	Shinus areira	9	400	5						Fair					M	M	Retain
	7338		Westmead Precinct	1	6257409.615	314055.918	-33.80717514	150.9911674	21.671	Lophostemon confertus	8	400	8						Good					H	H	Retain
	7339		Westmead Precinct	1	6257411.326	314047.565	-33.80715825	150.9910776	21.777		3	200	4						0							
	7340		Westmead Precinct	1	6257422.29	314040.8	-33.80705823	150.9910068	22.004		4	150	2						0							
	7341		Westmead Precinct	1	6257418.508	314041.512	-33.80709245	150.9910137	21.998		4	150	2						0							
	7342		Westmead Precinct	1	6257420.734	314036.385	-33.80707148	150.9909588	22.117		7	150	3						0							
	7343		Westmead Precinct	1	6257426.105	314032.29	-33.80702235	150.9909158	22.697	Cupressus sp.	7	150	3						Fair					M	M	Retain
	7344		Westmead Precinct	1	6257425.837	314031.12	-33.80702456	150.9909031	22.705	Cupressus sp.	8	200	4						Fair					M	M	Retain
	7345		Westmead Precinct	1	6257422.034	314041.565	-33.80706067	150.991015	22.308	Lophostemon confertus	3	200	3						Fair					M	M	Retain
	7346		Westmead Precinct	1	6257421.597	314040.815	-33.80706448	150.9910069	22.308	Lophostemon confertus	5	200	4						Fair					M	M	Retain
	7347		Westmead Precinct	1	6257426.713	314031.795	-33.80701678	150.9909105	22.692	Cupressus sp.	7	100	3						Fair					M	M	Retain
	7348		Westmead Precinct	1	6257428.972	314028.864	-33.8069959	150.9908794	22.861	Cupressus sp.	7	300	6						Fair					M	M	Retain
	7349		Westmead Precinct	1	6257423.544	314025.7	-33.80704427	150.9908441	22.935		7	300	5						0							
	7350		Westmead Precinct	1	6257426.265	314014.317	-33.80701774	150.9907217	23.472		7	250	6						0							
	7352		Westmead Precinct	1	6257437.587	314011.396	-33.80691518	150.9906926	23.857	Lophostemon confertus	11	350	7						Fair					M	M	Retain
	7353		Westmead Precinct	1	6257437.491	314011.214	-33.80691601	150.9906906	23.859	Lophostemon confertus	7	350	7						Fair					M	M	Retain
	7354		Westmead Precinct	1	6257440.976	314001.873	-33.80688295	150.9905905	24.587	Melia azedarach	7	400	6						Fair					M	M	Retain
	7355		Westmead Precinct	1	6257439.834	314002.952	-33.80689344	150.9906019	24.281	Melia azedarach	7	350	6						Fair					M	M	Retain
	7356		Westmead Precinct	1	6257448.372	313994.413	-33.80681498	150.9905115	24.477	Syzygium sp.	7	300	5						Fair					M	M	Retain
	7357		Westmead Precinct	1	6257445.453	313985.828	-33.80683978	150.9904182	24.824	Lophostemon confertus	10	500	8						Good					H	H	Retain
	7358		Westmead Precinct	1	6257471.462	313957.793	-33.80660041	150.9901209	26.746	Lophostemon confertus	7	400	6						Fair					M	M	Retain
	7359		Westmead Precinct	1	6257470.654	313958.086	-33.80660774	150.9901239	26.654	Lophostemon confertus	6	300	5						Fair					M	M	Retain
	7360		Westmead Precinct	1	6257462.482	314012.736	-33.80669102	150.9907123	24.658	Lagerstroemia indica	6	300	5						Fair					L	L	Retain
	7361		Westmead Precinct	1	6257469.665	314001.761	-33.80662434	150.9905953	25.14	Callistemon viminalis	2	200	2						Fair					L	L	Retain
	7362		Westmead Precinct	1	6257469.65	314000.67	-33.80662429	150.9905835	24.814	Callistemon viminalis	3	100	3						Fair					L	L	Retain
	7363		Westmead Precinct	1	6257470.184	314000.817	-33.8066195	150.9905852	25.123	Callistemon viminalis	4	150	4						Fair					L	L	Retain
	7364		Westmead Precinct	1	6257475.73	313988.412	-33.80656733	150.9904524	25.924	Callistemon viminalis	8	700	9						Fair					M	M	Retain
	7365		Westmead Precinct	1	6257476.586	313987.525	-33.80655945	150.990443	26.313	Callistemon viminalis	8	300	4						Fair					M	M	Retain
	7366		Westmead Precinct	1	6257466.072	314016.577	-33.80665934	150.9907545	24.896	Lagerstroemia indica	9	250	5						Fair					L	L	Retain
	7368		Westmead Precinct	1	6257471.828	314008.043	-33.80660595	150.9906636	25.117		7	250	3						0							
	7369		Westmead Precinct	1	6257469.452	314016.194	-33.8066288	150.9907511	24.841		4	150	3						0							
	7370		Westmead Precinct	1	6257453.366	313969.658	-33.80676561	150.9902452	25.521		8	200	5						0							
	7371		Westmead Precinct	1	6257488.673	313984.061	-33.8064499	150.9904082	26.953		8	200	5						0							
	7372		Westmead Precinct	1	6257489.656	313984.563	-33.80644112	150.9904138	26.979		8	200	5						0							
	7373		Westmead Precinct	1	6257490.969	313985.408	-33.80642944	150.9904232	26.98		7	200	4						0							
	7374		Westmead Precinct	1	6257486.903	313983.016	-33.80646567	150.9903965	27.043		8	300	5						0							
	7375		Westmead Precinct	1	6257462.689	313967.024	-33.80668111	150.9902188	25.908	Jacaranda mimosifolia	4	100	4						Poor					L	L	Retain
	7376		Westmead Precinct	1	6257464.239	313962.842	-33.8066664	150.9901739	25.122	Jacaranda mimosifolia	8	100	4						Poor					L	L	Retain
	7377		Westmead Precinct	1	6257475.708	313993.113	-33.80656835	150.9905032	25.575	Callistemon viminalis	3	100	4						Fair					M	M	Retain
	7378		Westmead Precinct	1	6257476.992	313991.917	-33.80655657	150.9904906	25.952	Callistemon viminalis	3	200	4						Fair					M	M	Retain
	7379		Westmead Precinct	1	6257477.343	313991.335	-33.8065533	150.9904843	25.981	Callistemon viminalis	3	100	2						Fair					M	M	Retain
	7380		Westmead Precinct	1	6257486.529	313989.212	-33.80647013	150.9904634	25.697		13	200	4						0							
	7381		Westmead Precinct	1	6257486.388	313988.543	-33.80647128	150.9904561	25.69		10	100	3						0							
	7382		Westmead Precinct	1	6257486.186	313988.394	-33.80647308	150.9904545	25.69		4	200	5						0							
	7383		Westmead Precinct	1	6257479.072	313988.056	-33.80653714	150.9904493	25.568	Callistemon viminalis	3	100	4						Fair					M	M	Retain
	7384		Westmead Precinct	1	6257492.863	313963.365	-33.80640849	150.9901856	27.708		12	300	4						0							
	7385		Westmead Precinct	1	6257498.253	313966.143	-33.80636039	150.9902167	27.789		12	200	3						0							
	7386		Westmead Precinct	1	6257487.112	313967.688	-33.80646109	150.9902311	27.182	Eucalyptus microcorys	12	500	9						Good					H	H	Retain
	7387		Westmead Precinct	1	6257489.766	313969.266	-33.80643744	150.9902487	27.492	Eucalyptus microcorys	2	100	2						Good					H	H	Retain
	7388		Westmead Precinct	1	6257491.543	313972.115	-33.80642193	150.9902798	27.449		2	100	2						0							
	7389		Westmead Precinct	1	6257490.418	313973.109	-33.80643224	150.9902903	27.449		2	100	2						0							
	7390		Westmead Precinct	1	6257471.424	313943.627	-33.80659826	150.989968	27.383		9	400	5						0							
	7391		Westmead Precinct	1	6257469.54	313953.744	-33.80661702	150.9900768	26.823	Lophostemon confertus	2	150	5						Fair					M	M	Retain
	7392		Westmead Precinct	1	6257468.949	313948.489	-33.80662142	150.9900199	27.08		8	400	5						0							
	7393		Westmead Precinct	1	6257466.931	313952.656	-33.80664034	150.9900645	26.823		8	400	5						0							
	7394		Westmead Precinct	1	6257495.65	313960.307	-33.80638283	150.9901532	28.027		4	150	3						0							
	7395		Westmead Precinct	1	6257497.425	313957.892	-33.8063664	150.9901275	28.262		2	100	1						0							
	7396		Westmead Precinct	1	6257497.453	313955.493	-33.80636573	150.9901016	28.365		2	100	1						0							
	7397		Westmead Precinct	1	6257497.75	313954.784	-33.80636293	150.990094	28.48		2	100	1						0							
	7398		Westmead Precinct	1	6257498.183	313954.125	-33.80635891	150.990087	28.747		3	100	3						0							
	7399		Westmead Precinct	1	6257500.285	313948.26	-33.80633893	150.9900241	28.486		2	200	2						0							
17/04/2020	7400	HAC/INF	Westmead Precinct	1	6257532.533	313881.362	-33.80603648	150.9893085	31.257	Corymbia maculata	24	550	18	6.6	650	2.76	M	2	G	H	N	M	N	H	H	Retain
6/11/2020	7401	HAC/INF	Westmead Precinct	1	6257541.886	313863.498	-33.80594903	150.9891176	31.942	Melaleuca quinquenervia	14	600	6	7.2	700	2.85	M	2	G	H	N	M	N	M-H	M	Retain
	7402		Westmead Precinct	1	6257509.398	313878.239	-33.80624446	150.9892699	30.837		3	200	4						0							
	7403	HAC	Westmead Precinct	1	6257516.812	313913.674	-33.80618387	150.9896541	30.042	Cupressus sp.	7	300	2	3.6		2			Fair		N		N	M	M	Retain
	7404	HAC	Westmead Precinct	1	6257514.912	313917.978	-33.80620176	150.9897002	30.278	Liquidambar styraciflua	8	300	6	4.2		2.1			Fair		N		N	M	M	Retain
	7405		Westmead Precinct	1	6257517.61	313920.255	-33.80617784	150.9897253	30.427	Syagrus romanzoffiana	8	300	4						Good					M	M	Retain
	7406		Westmead Precinct	1	6257516.474	313921.055	-33.80618822	150.9897337	30.363	Syagrus romanzoffiana	8	200	3						Good					M	M	Retain
	7407	HAC	Westmead Precinct	1	6257514.213	313920.679	-33.80620853	150.9897292	30.265	Syagrus romanzoffiana	8	200	3	3		1.9			Good		N		N	M	M	Retain
	7408	HAC	Westmead Precinct	1	6257513.066	313924.574	-33.80621956	150.989771	30.225	Liquidambar styraciflua	8	300	7	3.6		2			Fair		N		N	M	M	Retain
	7409	HAC	Westmead Precinct	1	6257505.838	313935.312	-33.8062866	150.9898854	29.475	Liquidambar styraciflua	8	300	4	3.6		2			Good		N		N	M	M	Retain
	7410		Westmead Precinct	1	6257510.139	313936.687	-33.80624807	150.9899012	29.791	Liquidambar styraciflua	8	200	5						Good					M	M	Retain
	7411		Westmead Precinct	1	6257511.444	313935.081	-33.80623603	150.9898841	29.798		7	150	2						0							
	7412	HAC	Westmead Precinct	1	6257508.523	313934.981	-33.80626234	150.9898824	29.803	Liquidambar styraciflua	7	100	2	4.2		2.1			Good		N		N	M	M	Retain
	7413		Westmead Precinct	1	6257529.138	313902.949	-33.80607088	150.9895409	30.6		10	300	5						0							
	7414	HAC	Westmead Precinct	1	6257500.33	313893.261	-33.80632884	150.9894302	30.355	Callistemon sp.	6	250	4	3.6		2			Fair		N		N	M	M	Retain
	7415		Westmead Precinct	1	6257498.465	313886.933	-33.80634454	150.9893615	31.314		8	300	3						0							
	7416		Westmead Precinct	1	6257494.227	313888.434	-33.806383	150.9893768	30.83		4	200	3						0							
	7417	HAC	Westmead Precinct	1	6257485.192	313915.467	-33.8064692	150.9896668	29.258	Lophostemon confertus	10	400	6	8.4		2.9			Good		N		N	H	H	Retain
	7418		Westmead Precinct	1	6257493.597	313908.263	-33.80639217	150.9895908	29.257		5	100	3						0							
	7419		Westmead Precinct	1	6257481.482	313920.689	-33.80650356	150.9897224	29.27		5	200	2						0							
	7420		Westmead Precinct	1	6257482.327	313921.122	-33.80649602	150.9897273	29.261		5	200	2						0							
	7421		Westmead Precinct	1	6257482.715	313922.234	-33.80649272	150.9897394	29.263		5	200	2						0							
	7422		Westmead Precinct	1	6257489.88	313899.616	-33.80642415	150.9894966	29.908		5	200	4						0							
	7423		Westmead Precinct	1	6257492.678	313904.836	-33.80639985	150.9895536	29.473		3	200	4						0							
15/04/2021	7424	INF	Parramatta CBD Precinct	2	6256544.275	315173.479	-33.81517106	151.0030532	10.889	Platanus occidentalis	14	500	8	6	530	2.5348	M	2	Good	H		M	N	H	H	Retain
10/12/2020	7425	INF	Parramatta CBD Precinct	2	6256534.069	315197.765	-33.8152673	151.0033133	10.756	Platanus x hispanica	13	450	8	5.4	490	2.45262	M	2	Good	H		M	N	H	H	Retain
27/05/2020	7426	INF		2	6256404.767	315697.1534	-33.81652	151.008679	6.459	Platanus x hispanica	7	120	2	2	150	1.49178	Y	1	G	M	N	M	N	H	H	Retain
15/04/2021	7427	INF		2	6256419.711	315739.652	-33.81639272	151.0091411	6.135	Platanus occidentalis	15	420	8	5.04	450	2.36645	M	2	G	H	N	M	N	M	M	Retain
15/04/2021	7428	INF		2	6256417.425	315748.699	-33.8164149	151.0092383	6.083	Platanus occidentalis	15	330	7	3.96	420	2.29886	M	2	G	H	N	M	N	M	M	Retain
15/04/2021	7429	INF		2	6256414.223	315761.373	-33.81644597	151.0093745	6.011	Platanus occidentalis	18	660	10	7.92	710	2.866	M	2	G	H	N	M	N	M	M	Retain
15/04/2021	7430	INF		2	6256406.756	315790.53	-33.81651836	151.0096878	5.921	Fraxinus excelsior	8	250	3	3	270	1.9095	M	2	G	H	N	M	N	M	M	Retain
15/04/2021	7431	INF		2	6256404.15	315801.528	-33.81654377	151.009806	5.907	Fraxinus excelsior	8	170	2	2.04	190	1.64749	M	2	G	H	N	M	N	M	M	Retain
15/04/2021	7432	INF		2	6256400.848	315814.822	-33.81657585	151.0099489	5.907	Fraxinus excelsior	10	260	3	3.12	290	1.96768	M	2	G	H	N	M	N	M	M	Retain
27/05/2020	7433	INF		2	6256390.914	315854.496	-33.81667231	151.0103753	6.052	Jacaranda mimosifolia	9	350	4	4.2	370	2.17968	M	2	G	H	N	M	N	M	M	Retain
27/05/2020	7434	INF		2	6256388.403	315865.844	-33.81669692	151.0104973	6.077	Fraxinus excelsior	12	330	3	3.96	400	2.25223	M	2	G	H	N	M	N	M	M	Retain
24/08/2020	7435	INF		2	6256384.811	315880.219	-33.8167318	151.0106518	6.131	Jacaranda mimosifolia	11	300	5	3.6	390	2.22841	M	2	G	H	N	M	N	M	M	Retain
24/08/2020	7436	INF		2	6256379.361	315902.449	-33.8167848	151.0108907	6.161	Flindersia australis	12	340	5	4.08	390	2.22841	M	2	G	H	N	M	N	M	M	Retain
24/08/2020	7437	INF		2	6256376.145	315915.355	-33.81681603	151.0110294	6.271	Jacaranda mimosifolia	11	370	5	4.44	420	2.29886	M	2	G	H	N	M	N	M	M	Retain
27/05/2020	7438	INF		2	6256365.932	315960.8006	-33.816916	151.011518	6.277	Jacaranda mimosifolia	13	700	14	8.4	900	3.16613	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7439	INF		2	6256350.769	315956.9266	-33.817052	151.011473		Jacaranda mimosifolia	13	565	12	6.78	900	3.16613	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7440	INF		2	6256350.862	315945.571	-33.81704919	151.0113504	6.228	Jacaranda mimosifolia	12	450	9	5.4	480	2.43147	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7441	INF		2	6256351.55	315942.786	-33.8170425	151.0113205	6.268	Brachychiton acerifolius	12	320	5	3.84	360	2.15474	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7442	INF		2	6256353.751	315935.988	-33.81702148	151.0112475	6.423	Photinia x robusta	6	300	6	3.6	350	2.12939	M	2	G	M	N	M	N	M	M	Retain
20/02/2021	7443	INF	Parramatta CBD Precinct	2	6256355.315	315930.366	-33.8170064	151.0111871	6.406	Jacaranda mimosifolia	14	900	14	10.8	900	3.16613	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7444	INF		2	6256356.663	315925.239	-33.81699336	151.0111321	6.383	Jacaranda mimosifolia	8	340	5	4.08	340	2.10363	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7445	INF		2	6256357.599	315920.641	-33.81698412	151.0110826	6.435	Jacaranda mimosifolia	13	640	4	7.68	800	3.01332	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7446	INF		2	6256358.611	315915.916	-33.81697418	151.0110318	6.378	Jacaranda mimosifolia	12	500	11	6	560	2.5941	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7447	INF		2	6256360.258	315910.259	-33.81695835	151.010971	6.388	Jacaranda mimosifolia	12	500	11	6	560	2.5941	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7448	INF		2	6256362.149	315901.161	-33.81693972	151.0108732	6.178	Quercus robur	11	900	11	10.8	800	3.01332	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7449	INF		2	6256365.811	315885.959	-33.81690406	151.0107098	6.531	Jacaranda mimosifolia	11	650	7	7.8	600	2.67037	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7450	INF		2	6256366.952	315881.427	-33.81689299	151.0106611	6.505	Jacaranda mimosifolia	12	390	8	4.68	450	2.36645	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7451	INF		2	6256368.574	315876.811	-33.81687756	151.0106116	6.622	Jacaranda mimosifolia	13	500	9	6	560	2.5941	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7452	INF		2	6256369.553	315872.546	-33.81686799	151.0105657	6.53	Jacaranda mimosifolia	14	600	11	7.2	650	2.76166	M	2	G	M	N	M	N	M	M	Retain
27/05/2020	7453	INF		2	6256370.65	315860.593	-33.81685602	151.0104369	6.287	Brachychiton acerifolius	13	500	6	6	550	2.57454	M	2	G	M	N	M	N	M	M	Retain
12/05/2020	7454	INF		2	6256406.942	315817.297	-33.81652135	151.0099769	6.82	Callistemon viminallis	12	260	4	3.12	300	1.9959	M	2	G	M		M	N	M	M	Retain
12/05/2020	7456	INF		2	6256405.66	315822.331	-33.81653378	151.010031	6.888	Fraxinus griffithii	7	200	5	2.4	240	1.81734	M	2	G	M		M	N	M	M	Retain
12/05/2020	7457	INF		2	6256408.46	315813.138	-33.81650694	151.0099323	7.452	Syagrus romanzoffiana	12		5	0		N/A	M	2	G	L		L	N	L	L	Retain
27/05/2020	7458	INF		2	6256296.087	315952.89	-33.81754419	151.011418	5.865	Liquidambar styraciflua	11	510	12	6.12	560	2.5941	M	1	G	M	N	L	N	M-H	H	Retain
27/05/2020	7459	INF		2	6256302.082	315954.469	-33.81749043	151.0114363	5.931	Jacaranda mimosifolia	9	380	5	4.56	400	2.25223	M	1	G	M	N	L	N	L-M	H	Retain
27/05/2020	7460	INF		2	6256308.321	315955.85	-33.81743444	151.0114525	5.916	Jacaranda mimosifolia	9	380	5	4.56	400	2.25223	M	1	G	M	N	L	N	L-M	H	Retain
27/05/2020	7461	INF		2	6256313.649	315956.748	-33.81738657	151.0114634	6.187	Jacaranda mimosifolia	9	380	5	4.56	400	2.25223	M	1	G	M	N	L	N	L-M	H	Retain
27/05/2020	7462	INF		2	6256323.458	315959.336	-33.8172986	151.0114933	5.948	Jacaranda mimosifolia	9	380	5	4.56	400	2.25223	M	1	G	M	N	L	N	L-M	H	Retain
27/05/2020	7463	INF		2	6256327.824	315960.357	-33.81725943	151.0115053	5.927	Jacaranda mimosifolia	9	380	5	4.56	400	2.25223	M	1	G	M	N	L	N	L-M	H	Retain
	7464			2	6256333.478	315961.817	-33.81720872	151.0115222	6.058		11		5													
	7465			2	6256338.544	315963.189	-33.81716329	151.0115381	6.009		12		2													
	7466			2	6256279.84	315989.717	-33.81769705	151.0118123	5.945		17		11													
27/04/2020	7467	INF		2	6256298.72	315979.992	-33.81752518	151.0117113	5.841	Ficus microcarpa var. hillii	12	1300	14	15	1300	3.69491	M	1	G	M		D	N	M-H	H	Retain
~~18/06/2020~~	~~7469~~	~~INF~~		~~2~~	~~6256345.736~~	~~315991.314~~	~~-33.81710336~~	~~151.0118433~~	~~6.151~~	~~Ficus microcarpa var. hillii~~	~~19~~	~~1300~~	~~14~~	~~15~~	~~1300~~	~~3.69491~~	~~M~~		~~G~~	~~M~~		~~M~~		~~M-H~~		~~Retain~~
12/05/2020	7470	INF		2	6256450.812	316135.244	-33.81618129	151.0134195	5.979	Schinus ariera	9	830	7	9.96	850	3.09103	M	3	F	M		M	N	M	M	Retain
12/05/2020	7471	INF		2	6256446.129	316144.56	-33.81622512	151.0135192	6.468	Corymbia maculata	9	190	4	2.28	250	1.84877	M	1	G	M		M	N	M	M	Retain
12/05/2020	7472	INF		2	6256449.506	316151.866	-33.81619595	151.0135988	5.432	Melaleuca quinquenervia	14	720	9	8.64	900	3.16613	M	2	G	M		M	N	H	H	Retain
12/05/2020	7473	INF		2	6256445.724	316153.198	-33.81623027	151.0136124	5.518	Melaleuca quinquenervia	11	450	6	5.4	520	2.5146	M	2	G	M		M	N	H	H	Retain
12/05/2020	7474	INF		2	6256440.783	316173.451	-33.81627833	151.01383	5.496	Melaleuca quinquenervia	10	450	6	5.4	650	2.76166	M	2	G	M		M	N	H	H	Retain
12/05/2020	7475	INF		2	6256438.253	316182.07	-33.81630264	151.0139226	5.406	Melaleuca quinquenervia	12	1050	7	12.6	1100	3.44455	M	2	G	M		M	N	H	H	Retain
13/08/2020	7476	INF		2	6256437.281	316191.584	-33.81631306	151.0140251	5.158	Melaleuca quinquenervia	15	850	8	10.2	900	3.16613	M	2	G	M		M	N	H	H	Retain
12/05/2020	7477	INF		2	6256429.097	316196.668	-33.81638771	151.0140783	5.517	Melaleuca quinquenervia	12	590	6	7.08	600	2.67037	M	2	G	M		M	N	H	H	Retain
5/05/2020	7478	INF		2	6256424.087	316216.14	-33.81643625	151.0142876	5.341	Melaleuca quinquenervia	9	390	6	4.68	410	2.27571	M	2	G	M		M	N	H	H	Retain
5/05/2020	7479	INF		2	6256423.335	316224.501	-33.81644449	151.0143777	5.305	Melaleuca quinquenervia	16	800	9	9.6	900	3.16613	M	2	G	M		M	N	H	H	Retain
5/05/2020	7480	INF		2	6256417.738	316230.972	-33.81649606	151.0144464	5.615	Melaleuca quinquenervia	13	530	9	6.36	700	2.84897	M	2	G	M		M	N	H	H	Retain
13/08/2020	7481	INF		2	6256415.682	316248.456	-33.81651763	151.0146348	5.305	Melaleuca quinquenervia	15	735	7	8.82	840	3.0757	M	2	G	M		M	N	H	H	Retain
13/08/2020	7482	INF		2	6256412.427	316254.555	-33.81654804	151.0147	5.442	Melaleuca quinquenervia	17	1060	8	12.72	1200	3.57276	M	2	G	M		M	N	H	H	Retain
5/05/2020	7483	INF		2	6256399.99	316258.568	-33.81666084	151.0147407	5.902	Jacaranda mimosifolia	13	540	6	6.48	610	2.68897	M	2	G	M		M	N	H	H	Retain
5/05/2020	7484	INF		2	6256396.467	316266.222	-33.81669392	151.0148226	5.857	Melaleuca quinquenervia	13	570	6	6.84	620	2.7074	M	2	G	M		M	N	H	H	Retain
5/05/2020	7485	INF		2	6256393.192	316271.466	-33.81672436	151.0148786	5.949	Melaleuca quinquenervia	12	580	6	6.96	650	2.76166	M	2	G	M		M	N	H	H	Retain
5/05/2020	7486	INF		2	6256388.359	316276.889	-33.81676886	151.0149361	6.064	Melaleuca quinquenervia	8	540	5	6.48	550	2.57454	M	2	G	M		M	N	H	H	Retain
5/05/2020	7487	INF		2	6256388.112	316283.745	-33.81677228	151.0150101	6.168	Melaleuca quinquenervia	10	340	3	4.08	360	2.15474	M	2	G	M		M	N	H	H	Retain
13/08/2020	7488	INF		2	6256395.974	316287.922	-33.81670214	151.0150569	5.726	Melaleuca quinquenervia	8	320	5	3.84	420	2.29886	M	2	G	M		M	N	H	H	Retain
13/08/2020	7489	INF		2	6256394.254	316282.968	-33.81671678	151.015003	5.822	Melaleuca quinquenervia	11	470	6	5.64	550	2.57454	M	2	G	M		M	N	H	H	Retain
	7490			2	6256402.521	316278.536	-33.8166415	151.0149569	5.427		9		4													
13/08/2020	7491	INF		2	6256401.937	316284.593	-33.81664781	151.0150222	5.531	Melaleuca quinquenervia	13	450	4	5.4	550	2.57454	M	2	G	M		M	N	H	H	Retain
	7492			2	6256423.355	316109.237	-33.81642425	151.013133	6.524		20		8													
12/05/2020	7493	INF		2	6256428.275	316117.489	-33.81638134	151.0132231	5.791	Araucaria columalaris	20	470	3	5.64	520	2.5146	M	2	G	H		M	N	H	H	Retain
~~24/09/2020~~	~~7494~~			~~2~~	~~6256431.69~~	~~316123.583~~	~~-33.81635162~~	~~151.0132896~~	~~6.02~~		~~18~~		~~5~~													
15/10/2020	7495	INF		2	6256424.25	316142.516	-33.81642198	151.0134925	5.94	Cinnamomum camphora	20	1249	10	14.988	1250	3.63454	M	2	G	M		L	N	M	M	Retain
13/08/2020	7496	INF		2	6256421.125	316147.865	-33.81645108	151.0135496	5.674	Castenospermum australe	15	1010	5	12.12	1200	3.57276	M	2	G	M		M	N	M	M	Retain
13/08/2020	7497	INF		2	6256416.542	316146.208	-33.8164921	151.0135308	5.611	Castenospermum australe	16	620	6	7.44	660	2.77943	M	2	G	M		M	N	M	M	Retain
	7498			2	6256403.304	316147.141	-33.81661158	151.0135381	5.322		21		10													
13/08/2020	7499	INF		2	6256320.409	316272.132	-33.81738052	151.0148706	6.387	Lagerstroemia indica	7	150	4	2	190	1.64749	M	2	G	M		M	N	M	M	Retain
13/08/2020	7500	INF		2	6256337.962	316273.709	-33.81722258	151.0148913	6.406	Lagerstroemia indica	6	180	3	2.16	240	1.81734	M	2	G	M		M	N	M	M	Retain
13/08/2020	7501	INF		2	6256346.847	316274.608	-33.81714264	151.0149029	6.329	Lagerstroemia indica	6	140	5	2	220	1.75212	M	2	G	M		M	N	M	M	Retain
13/08/2020	7502	INF		2	6256355.808	316275.6	-33.81706204	151.0149154	6.412	Lagerstroemia indica	7	200	3	2.4	240	1.81734	M	2	G	M		M	N	M	M	Retain
13/08/2020	7503	INF		2	6256379.166	316299.764	-33.8168557	151.0151812	6.237	Cotoneaster spp	5	180	5	2.16	280	1.93889	M	2	G	L		L	N	L	L	Retain
15/10/2020	7504	INF		2	6256426.803	316137.831	-33.81639815	151.0134425	5.777	Schefflera arboricola	5	200	1	2.4	250	1.84877	M	2	G	L		L	N	L	L	Retain
15/10/2020	7505	INF		2	6256431.88	316124.791	-33.81635012	151.0133027	5.886	Pinus radiata	18	800	9	9.6	850	3.09103	O	3	G	L		L	N	L	L	Retain
15/10/2020	7506	INF		2	6256433.125	316120.214	-33.8163381	151.0132535	5.995	Acer spp	6	100	4	2	130	1.40476	Y	1	G	M		M	N	M	M	Retain
15/10/2020	7507	INF		2	6256428.297	316134.53	-33.81638411	151.0134071	5.766	Cotoneaster spp	4	100	2	2	120	1.35832	M	2	G	M		L	N	M	M	Retain
15/10/2020	7508	INF		2	6256429.941	316131.129	-33.8163687	151.0133707	5.863	Lagerstroemia indica	10	340	6	4.08	400	2.25223	M	2	G	M		M	N	M	M	Retain
15/10/2020	7509	INF		2	6256430.454	316127.245	-33.8163634	151.0133289	5.876	Olea europaea	7	450	4	5.4	600	2.67037	M	2	G	M		L	N	L	L	Retain
	7510			2	6256408.024	316122.578	-33.81656476	151.0132738	5.687		17		4													
	7511			2	6256407.048	316126.602	-33.81657426	151.0133171	5.674		17		4													
	7512			2	6256429.266	316322.705	-33.8164081	151.0154394	3.339		14		5													
	7513			2	6256428.713	316309.604	-33.81641081	151.0152978	3.33		12		5													
	7514			2	6256422.595	316301.531	-33.81646455	151.0152094	3.949		15		7													
	7515			2	6256422.56	316294.604	-33.81646366	151.0151346	3.976		14		9													
13/08/2020	7516	INF		2	6256405.116	316296.074	-33.81662115	151.0151468	5.309	Melaleuca quinquenervia	9	500	6	6	600	2.67037	M	1	G	H		M	N	H	H	Retain
	7517			2	6256408.429	316285.017	-33.81658937	151.0150281	5.173		15		7													
	7518			2	6256415.933	316283.273	-33.81652143	151.0150108	4.564		9		8													
13/08/2020	7519	INF		2	6256400.335	316309.779	-33.81666663	151.0152938	4.886	Liriodendron chinensis	9	210	5	2.52	260	1.87947	M	1	G	M		M	N	M	H	Retain
	7520			2	6256401.469	316320.805	-33.81665833	151.0154131	4.598		10		4													
13/08/2020	7521	INF		2	6256407.353	316263.807	-33.81659538	151.0147988	5.384	Melaleuca quinquenervia	14	690	6	8.28	750	2.93274	M	2	G	H	N	M	N	H	H	Retain
13/08/2020	7522	INF		2	6256403.298	316272.392	-33.81663342	151.0148907	5.452	Melaleuca quinquenervia	10	390	4	4.68	400	2.25223	M	2	G	H	N	M	N	H	H	Retain
13/08/2020	7523	INF		2	6256431.788	316218.967	-33.81636733	151.0143197	4.979	Melaleuca quinquenervia	17	1050	9	12.6	1100	3.44455	M	2	G	H	N	M	N	H	H	Retain
28/02/2020	7524	INF		2	6256420.512	316233.548	-33.81647151	151.0144748	6.016	Melaleuca quinquenervia	7	120	2	1.44	150	1.49178	Y	2	G	H		M	N	H	H	Retain
13/08/2020	7525	INF		2	6256435.535	316203.484	-33.81633086	151.0141533	4.999	Melaleuca quinquenervia	14	780	7	9.36	850	3.09103	M	2	G	H	N	M	N	H	H	Retain

			PLR		Rev 46.03		IA																																					Determinations + comments				AGREEMENT				Current Status		
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105									IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
					E104(a)					E104(b)														E104(c)		E104(d)		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)												
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
28/02/2020	7526	INF	Parramatta CBD Precinct	2	6256523.028	315194.65	-33.81536627	151.0032773	10.89	Platanus x hispanica	12	390	10	4.68	450	2.36645	M		G	M		L		M		Retain	No encroachment. 28/02/2020	0%	Retain	N/A	N/A				N/A	G	N/A		N/A	N/A	N/A	N/A		28/02/2020 IA updated	28/02/2020 IA updated 29/11/2019 Tree Protection Plan: Utility Relocations Parramatta CBD, Rev A. Retain - no encroachment	28/02/2020 IA updated	-	Retain	Retain	Y	[illegible]			
28/02/2020	7527	INF	Parramatta CBD Precinct	2	6256517.77	315193.5	-33.81541347	151.0032638	10.934	Platanus x hispanica	12	420	10	5.04	500	2.47352	M		G	M		L		M		Retain	No encroachment. 28/02/2020	0%	Retain	N/A	N/A				N/A	G	N/A		N/A	N/A	N/A	N/A		28/02/2020 IA updated	28/02/2020 IA updated 29/11/2019 Tree Protection Plan: Utility Relocations Parramatta CBD, Rev A. Retain - no encroachment	[illegible]	-	Retain	Retain	Y	[illegible]			
15/04/2020	7528	INF	Parramatta CBD Precinct	2	6256538.976	315153.179	-33.81521527	151.0028328	10.938	Platanus x hispanica	9	450	9	5.4	470	2.41006	M		G	M		L		M		Retain	[illegible]	100%	Remove	N/A	4			N/A	N/A	G	N/A	[illegible]	N/A	N/A	N/A	N/A		[illegible]	[illegible]	[illegible]	-	Remove	Remove	Y	[illegible]			
15/04/2020	7529	INF	Parramatta CBD Precinct	2	6256531.062	315151.235	-33.81528626	151.0028102	11.028	Platanus x hispanica	8	390	5	4.68	400	2.25223	M		F	M		L		L		Retain	[illegible]	30%	Retain	N/A	N/A				N/A	G	N/A	Yes	N/A	N/A	N/A	N/A		[illegible]	15/04/2020 IA update for micro tunnel, PA comment: hoarding to be installed to require no excavation for footings within SRZ of the tree.	[illegible]	-	Retain	Retain	Y	[illegible]			
15/04/2021	7530	INF	Parramatta CBD Precinct	2	6256576.318	315160.289	-33.81487992	151.0029174	10.606	Pyrus calleryana	8	200	2	1.36	220	1.75212	Y	1	Good	H	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4		INF	N/A	[illegible]	Good	5/05/2020 IA update - Yes / No.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7531	INF	Parramatta CBD Precinct	2	6256573.558	315170.841	-33.81490665	151.0030308	10.676	Pyrus calleryana	9	200	2	2.4	230	1.78514	Y	1	Good	H	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4		INF	N/A	[illegible]	Good	5/05/2020 IA update - Yes / No.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7532	INF	Parramatta CBD Precinct	2	6256532.404	315285.066	-33.81529757	151.0042557	10.177	Platanus x hispanica	18	600	11	7.2	660	2.77943	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	8		INF	N/A	[illegible]	Good	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7533	INF	Parramatta CBD Precinct	2	6256529.181	315299.139	-33.81532908	151.004407	10.084	Platanus x hispanica	18	400	9	4.8	460	2.38839	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	4		INF	N/A	[illegible]	Good	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7534	INF	Parramatta CBD Precinct	2	6256526.888	315308.456	-33.81535138	151.0045071	10.031	Platanus x hispanica	19	650	10	7.8	700	2.84897	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	8		INF	N/A	[illegible]	Good	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7535	INF	Parramatta CBD Precinct	2	6256487.645	315463.382	-33.81573217	151.0061719	10.674	Fraxinus excelsior	8	150	2	2	190	1.64749	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	4	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7536	INF	Parramatta CBD Precinct	2	6256484.756	315475.155	-33.81576026	151.0062984	10.766	Jacaranda mimosifolia	6	250	3	3	270	1.9095	M	2	Good	M	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7537	INF	Parramatta CBD Precinct	2	6256480.665	315491.626	-33.81580002	151.0064754	10.962	Fraxinus excelsior	8	200	2	2.4	240	1.81734	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	4	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
12/05/2020	7538	INF	Parramatta CBD Precinct	2	6256471.144	315456.36	-33.81587968	151.0060926	11.429	Lophostemon confertus	11	600	5	7.2	670	2.79704	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	N/A	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Uncertain	Uncertain	Y	[illegible]			
12/05/2020	7539	INF	Parramatta CBD Precinct	2	6256471.425	315462.698	-33.81587825	151.0061611	11.33	Lophostemon confertus	11	650	7	7.8	690	2.83181	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	N/A	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Uncertain	Uncertain	Y	[illegible]			
~~3/11/2020~~	~~7540~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256468.939~~	~~315471.928~~	~~-33.81590227~~	~~151.0062603~~	~~11.368~~	~~Lophostemon confertus~~	~~12~~	~~400~~	~~4~~	~~4.8~~	~~470~~	~~2.41006~~	~~M~~	~~2~~	~~Good~~	~~H~~	~~N~~	~~M~~	~~N~~	~~H~~	~~H~~	~~Retain~~	[illegible]	[illegible]	[illegible]	~~N/A~~	~~N/A~~	~~N/A~~	~~INF~~	~~N/A~~	[illegible]	~~G~~	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N	~~N/A~~	[illegible]	~~N/A~~	[illegible]	~~N/A~~	~~N/A~~	~~N/A~~	[illegible]			
12/05/2020	7541	INF	Parramatta CBD Precinct	2	6256466.706	315480.072	-33.81592382	151.0063477	11.481	Lophostemon confertus	12	700	5	8.4	740	2.91625	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	N/A	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Uncertain	Uncertain	Y	[illegible]			
12/05/2020	7542	INF	Parramatta CBD Precinct	2	6256463.42	315496.153	-33.81595625	151.0065207	11.613	Lophostemon confertus	13	700	6	8.4	750	2.93274	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	N/A	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Uncertain	Uncertain	Y	[illegible]			
12/05/2020	7543	INF	Parramatta CBD Precinct	2	6256461.832	315501.883	-33.81597156	151.0065823	11.622	Lophostemon confertus	15	650	7	7.8	690	2.83181	M	2	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	N/A	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Uncertain	Uncertain	Y	[illegible]			
15/04/2021	7544	INF	Parramatta CBD Precinct	2	6256468.663	315488.365	-33.81590763	151.0064377	10.94	Jacaranda mimosifolia	5	100	3	2	110	1.30958	Y	1	Good	H	N	M	N	H	H	Retain	[illegible]	[illegible]	[illegible]	N/A	2	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7545	INF	Parramatta CBD Precinct	2	6256459.183	315527.315	-33.81599988	151.0068563	11.449	Fraxinus griffithii	11	250	3	3	290	1.96768	M	2	Good	H	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4		N/A	N/A	[illegible]	G	9/04/2020 IA update - No / No.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
~~3/11/2020~~	~~7546~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256446.392~~	~~315562.151~~	~~-33.81612125~~	~~151.0072299~~	~~11.994~~	~~Melaleuca quinquenervia~~	~~11~~	~~600~~	~~5~~	~~7.2~~	~~600~~	~~2.67037~~	~~M~~	~~2~~	~~Good~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	[illegible]	[illegible]	[illegible]	~~N/A~~	~~N/A~~	~~N/A~~	~~INF~~	~~N/A~~	[illegible]	~~G~~	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N	~~N/A~~	[illegible]	[illegible]	[illegible]	~~Uncertain~~	~~N/A~~	~~N/A~~	[illegible]			
~~3/11/2020~~	~~7547~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256450.334~~	~~315546.977~~	~~-33.81608307~~	~~151.0070668~~	~~12.038~~	~~Melaleuca quinquenervia~~	~~8~~	~~450~~	~~3~~	~~5.4~~	~~480~~	~~2.43147~~	~~M~~	~~2~~	~~Good~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	[illegible]	[illegible]	[illegible]	~~N/A~~	~~N/A~~	~~N/A~~	~~INF~~	~~N/A~~	[illegible]	~~G~~	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N	~~N/A~~	[illegible]	[illegible]	[illegible]	~~Uncertain~~	~~N/A~~	~~N/A~~	[illegible]			
~~3/11/2020~~	~~7548~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256451.645~~	~~315541.463~~	~~-33.81607029~~	~~151.0070075~~	~~12.06~~	~~Callistemon viminalis~~	4	~~250~~	~~3~~	~~3~~	~~280~~	~~1.93889~~	~~M~~	~~2~~	~~Good~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	[illegible]	[illegible]	[illegible]	~~N/A~~	~~N/A~~	~~N/A~~	~~INF~~	~~N/A~~	[illegible]	~~G~~	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N	~~N/A~~	[illegible]	[illegible]	[illegible]	~~Uncertain~~	~~N/A~~	~~N/A~~	[illegible]			
~~3/11/2020~~	~~7549~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256452.989~~	~~315536.386~~	~~-33.81605729~~	~~151.006953~~	~~11.974~~	~~Melaleuca quinquenervia~~	~~8~~	~~550~~	~~4~~	~~6.6~~	~~450~~	~~2.36645~~	~~M~~	~~2~~	~~Good~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	[illegible]	[illegible]	[illegible]	~~N/A~~	~~N/A~~	~~N/A~~	~~INF~~	~~N/A~~	[illegible]	~~G~~	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N	~~N/A~~	[illegible]	[illegible]	[illegible]	~~Uncertain~~	~~N/A~~	~~N/A~~	[illegible]			
~~3/11/2020~~	~~7550~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256458.128~~	~~315515.834~~	~~-33.81600738~~	~~151.0067321~~	~~11.751~~	~~Melaleuca quinquenervia~~	~~6~~	~~450~~	~~3~~	~~5.4~~	~~490~~	~~2.45262~~	~~M~~	~~2~~	~~Good~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	[illegible]	[illegible]	[illegible]	~~N/A~~	~~N/A~~	~~N/A~~	~~INF~~	~~N/A~~	[illegible]	~~G~~	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N	~~N/A~~	[illegible]	[illegible]	[illegible]	~~Uncertain~~	~~N/A~~	~~N/A~~	[illegible]			
15/04/2021	7551	INF	Parramatta CBD Precinct	2	6256446.518	315578.317	-33.81612294	151.0074045	11.69	Fraxinus griffithii	10	250	3	3	280	1.93889	M	2	Good	H	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4	N/A	N/A	N/A	[illegible]	G	9/04/2020 IA update - No / No.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	-	Remove	Remove	Y	[illegible]	Removed	[illegible]	
~~3/11/2020~~	~~7552~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256445.098~~	~~315567.609~~	~~-33.81613387~~	~~151.0072885~~	~~11.965~~	~~Callistemon viminalis~~	~~6~~	~~350~~	~~4~~	~~4.2~~	~~300~~	~~1.9959~~	~~M~~	~~2~~	~~Good~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	[illegible]	[illegible]	[illegible]	~~N/A~~	~~N/A~~	~~N/A~~	~~INF~~	~~N/A~~	[illegible]	~~G~~	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N	~~N/A~~	[illegible]	[illegible]	[illegible]	~~Uncertain~~	~~N/A~~	~~N/A~~	[illegible]			
~~3/11/2020~~	~~7553~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256439.575~~	~~315584.356~~	~~-33.81618658~~	~~151.0074682~~	~~11.952~~																			~~0%~~			~~N/A~~												N	~~N/A~~	[illegible]				~~N/A~~	~~N/A~~	[illegible]			
15/04/2021	7554	INF	Parramatta CBD Precinct	2	6256440.141	315603.372	-33.81618479	151.0076737	10.982	Jacaranda mimosifolia	5	150	3	2	170	1.5723	M	2	Good	H	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7555	INF	Parramatta CBD Precinct	2	6256435.915	315621.198	-33.816226	151.0078653	10.096	Jacaranda mimosifolia	6	200	3	2.4	230	1.78514	M	2	Good	H	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
~~13/11/2020~~	~~7556~~	~~INF~~	~~N/A~~	~~2~~	~~6256422.271~~	~~315679.282~~	~~-33.81635911~~	~~151.0084897~~	~~7.24~~	~~Jacaranda mimosifolia~~	~~6~~	~~150~~	~~4~~						~~N/A~~					~~N/A~~	~~N/A~~	~~N/A~~		~~#N/A~~			~~N/A~~													~~N/A~~	[illegible]				~~N/A~~	~~N/A~~	[illegible]			
	7557		N/A	2	6256417.283	315670.14	-33.81640248	151.0083899	7.822	N/A	13	500	10						N/A					N/A	N/A	N/A		N/A			N/A																							
	7558		N/A	2	6256413.444	315685.607	-33.81643978	151.0085562	7.281	N/A	14	1650	11						N/A					N/A	N/A	N/A		N/A			N/A																							
15/04/2021	7559	INF	Parramatta CBD Precinct	2	6256431.083	315687.837	-33.81628118	151.0085839	7.074	Jacaranda mimosifolia	9	350	6	4.2	380	2.20423	M	2	Good	H	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
15/04/2021	7560	INF	Parramatta CBD Precinct	2	6256472.106	315525.829	-33.81588314	151.006843	11.399	Jacaranda mimosifolia	8	350	3	4.2	370	2.17968	M	2	Good	H	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
	7561		Parramatta CBD Precinct	2	6256476.556	315570.898	-33.81585089	151.0073306	11.636		21	650	11						0									0%			N/A																							
	7562		Parramatta CBD Precinct	2	6256466.976	315568.4	-33.81593681	151.0073016	11.86		14	500	7						0									0%			N/A																							
15/04/2021	7563	INF	Parramatta CBD Precinct	2	6256458.095	315583.482	-33.81601949	151.0074627	11.507	Jacaranda mimosifolia	7	150	3	1.8	180	1.6105	M	2	Good	H	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4	N/A	INF	N/A	[illegible]	G	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
	7564		Parramatta CBD Precinct	2	6256465.393	315579.948	-33.81595309	151.007426	11.625		11	650	5						0									0%			N/A																							
	7565		Parramatta CBD Precinct	2	6256460.359	315588.3	-33.81599992	151.0075152	11.568	Jacaranda mimosifolia	10	760	6						Good					M	M	Retain		High impact (>20%)			N/A																							
	7566		Parramatta CBD Precinct	2	6256461.5	315603.463	-33.81599229	151.0076791	11.145	Eucalyptus microcorys	12	400	7						Good					M	M	Retain		Medium impact (<20%)			N/A																							
	7567		Parramatta CBD Precinct	2	6256453.634	315623.638	-33.81606671	151.0078954	10.228	Corymbia maculata	7	150	3						Good					M	M	Retain		Low impact (<10%)			N/A																							
	7568		Parramatta CBD Precinct	2	6256449.908	315638.652	-33.81610291	151.0080567	9.598	Jacaranda mimosifolia	8	300	3						Good					M	M	Retain		Medium impact (<20%)			N/A																							
15/04/2021	8038	INF	Westmead Precinct	1	6257898.911	314259.739	-33.80280063	150.9934712	23.742	Corymbia maculata	19	300	6	3.6	350	2.13	M	2	Good	M	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	4		INF	N/A	[illegible]	Good	17/04/2020 IA update - No / No.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	Remove	Remove	Y	[illegible]	Removed	[illegible]	
17/04/2020	8252	EN/INF	Parramatta North Precinct	1	6258070.455	315124.611	-33.80140597	151.0028452	23.917	Juniperus communis	5	200	3	2.4	250	1.8	M	2	Fair	M	N	M	N	M	M	Retain	[illegible]	[illegible]	[illegible]	N/A	N/A		EN/INF	N/A	[illegible]	G	17/04/2020 IA update - Yes / Yes , but N/A.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	[illegible]	17/04/2020 IA update, PA comments: No encroachment. - Retain.	Retain	Retain	Y	[illegible]		Retained	
29/10/2019	8253	EN		1	6258393.751	314999.5797	-33.79847	151.001563		Acacia decurrens	8	150	4	2	200	1.5	SM	S-M	G-Av	L-M		M		L-M	L	Retain					N/A					G-Av												Uncertain					Retained	
	8500			1	6257730.825	314026.9	-33.80427476	150.9909218	26.166		13		8																		N/A																							
	8501			1	6257726.993	314026.929	-33.80430931	150.9909213	26.202		8		5																		N/A																							
	8502			1	6257736.355	314027.199	-33.80422497	150.9909262	25.82		12		5																		N/A																							
	8503			1	6257739.233	314029.585	-33.80419945	150.9909525	25.84		13		6																		N/A																							
	8504			1	6257739.17	314025.916	-33.80419937	150.9909129	25.773		13		6																		N/A																							
	8505			1	6257733.972	314020.737	-33.80424531	150.9908559	25.696		13		5																		N/A																							
	8506			1	6257731.964	314023.984	-33.80426398	150.9908905	25.923		12		4																		N/A																							
~~24/08/2020~~	~~8507~~			1	~~6257735.975~~	~~314017.754~~	~~-33.80422673~~	~~150.9908241~~	~~25.495~~	~~Duplicate of 5449~~	~~13~~		~~5~~																		~~N/A~~													~~N/A~~	~~Duplicate of 5449~~				~~N/A~~	~~N/A~~				
~~24/08/2020~~	~~8508~~			1	~~6257741.415~~	~~314016.804~~	~~-33.80417753~~	~~150.990815~~	~~25.444~~	~~Duplicate of 1141~~	~~13~~		~~8~~																		~~N/A~~													~~N/A~~	~~Duplicate of 1141~~				~~N/A~~	~~N/A~~				
~~24/08/2020~~	~~8509~~	~~HAC~~		1	~~6257735.393~~	~~314012.59~~	~~-33.80423107~~	~~150.9907682~~	~~25.37~~	~~Duplicate of 1138~~	~~8~~		~~3~~																		~~N/A~~													~~N/A~~	~~Duplicate of 1138~~				~~N/A~~	~~N/A~~				
~~24/08/2020~~	~~8510~~	~~HAC~~		~~1~~	~~6257737.768~~	~~314014.821~~	~~-33.80421006~~	~~150.9907928~~	~~25.443~~	~~Duplicate of 1139~~	~~8~~		~~2.5~~																		~~N/A~~													~~N/A~~	~~Duplicate of 1139~~				~~N/A~~	~~N/A~~				
~~24/08/2020~~	~~8511~~	~~HAC~~		~~1~~	~~6257738.646~~	~~314019.103~~	~~-33.8042029~~	~~150.9908392~~	~~25.763~~	~~Duplicate of 5450~~	~~10~~		4																		~~N/A~~													~~N/A~~	~~Duplicate of 5450~~				~~N/A~~	~~N/A~~				
~~24/08/2020~~	~~8512~~			~~1~~	~~6257749.036~~	~~314026.848~~	~~-33.80411061~~	~~150.9909251~~	~~25.27~~	~~Duplicate of 1144~~	~~13~~		~~5~~																		~~N/A~~													~~N/A~~	~~Duplicate of 1144~~				~~N/A~~	~~N/A~~				
	8513			1	6257742.156	314036.625	-33.80417434	150.9910292	25.731		13		5																		N/A																							
	8514			1	6257741.034	314042.585	-33.8041855	150.9910933	26.205		7.5		3																		N/A																							
	8515			1	6257746.563	314045.488	-33.80413618	150.9911258	25.878		7		2.5																		N/A																							
	8516			1	6257745.638	314044.919	-33.80414441	150.9911195	25.911		7		2.5																		N/A																							
	8517			1	6257744.89	314044.356	-33.80415106	150.9911132	26.003		7		2.5																		N/A																							
	8518			1	6257742.778	314043.764	-33.80416999	150.9911064	26.394		7		2.5																		N/A																							
	8519			1	6257740.714	314041.858	-33.80418826	150.9910854	26.226		7		2.5																		N/A																							
	8520			1	6257738.78	314047.528	-33.80420669	150.9911462	26.196		7		3																		N/A																							
	8521			1	6257735.519	314046.592	-33.80423592	150.9911354	25.365		10		3																		N/A																							
	8522			1	6257734.461	314046.807	-33.80424549	150.9911375	25.337		10		3																		N/A																							
	8523			1	6257733.753	314048.568	-33.80425218	150.9911563	25.344		10		3																		N/A																							
	8524			1	6257736.413	314051.548	-33.80422873	150.9911891	25.463		10		3																		N/A																							
	8525			1	6257714.015	314036.099	-33.8044279	150.9910176	26.393		9		3																		N/A																							
	8526			1	6257716.192	314046.058	-33.80441003	150.9911255	26.542		7		5																		N/A																							
	8527			1	6257712.108	314053.539	-33.80444816	150.9912055	26.817		7		5																		N/A																							
	8528			1	6257726.252	314052.962	-33.80432057	150.9912022	26.396		7		5																		N/A																							
	8529			1	6257721.217	314060.892	-33.80436734	150.9912868	26.591		8		6																		N/A																							
	8530			1	6257719.195	314065.714	-33.80438642	150.9913384	26.613		4		1.5																		N/A																							
	8531			1	6257716.359	314070.272	-33.80441278	150.991387	26.687		9		4																		N/A																							
	8532			1	6257734.582	314056.148	-33.80424604	150.9912384	26.596		12		6																		N/A																							
	8533			1	6257730.867	314053.501	-33.80427906	150.991209	26.651		3		2																		N/A																							
	8534			1	6257729.959	314064.168	-33.80428912	150.991324	25.742		10		3																		N/A																							
	8535			1	6257728.389	314066.995	-33.80430377	150.9913542	26.133		13		3																		N/A																							
	8536			1	6257726.095	314062.284	-33.80432362	150.9913028	26.822		2		2																		N/A																							
	8537			1	6257723.222	314068.539	-33.80435062	150.9913698	26.126		13		3																		N/A																							
	8538			1	6257714.183	314073.477	-33.80443296	150.9914212	26.652		9		6																		N/A																							
	8539			1	6257712.497	314076.734	-33.80444873	150.991456	26.548		9		4																		N/A																							
	8540			1	6257571.559	314094.139	-33.80572216	150.9916142	26.303		6		4																		N/A																							
	8541			1	6257695.695	314106.126	-33.80460535	150.9917698	25.885		7		5																		N/A																							
	8542			1	6257692.854	314111.069	-33.80463182	150.9918226	25.702		8		4																		N/A																							
	8543			1	6257743.104	314061.294	-33.80417013	150.9912957	25.994		12		3																		N/A																							
	8544			1	6257738.024	314058.619	-33.80421545	150.9912658	26.163		8		3																		N/A																							
	8545			1	6257723.518	314066.288	-33.80434755	150.9913455	26.317		3.5		2																		N/A																							
	8547			1	6257725.316	314068.364	-33.80433171	150.9913683	26.709		3		2																		N/A																							
	8548			1	6257723.998	314067.466	-33.80434343	150.9913583	26.567		4		2																		N/A																							
	8549			1	6257706.894	314062.402	-33.80449671	150.9913001	26.905		6		4																		N/A																							
	8550			1	6257703.093	314069.128	-33.80453216	150.9913719	26.897		6		5																		N/A																							
	8551			1	6257698.071	314077.53	-33.8045789	150.9914615	26.866		6		5																		N/A																							
	8552			1	6257694.32	314083.36	-33.80461374	150.9915237	26.682		5		3																		N/A																							
	8553			1	6257678.206	314111.415	-33.80476392	150.9918232	25.552		10		5																		N/A																							
	8554			1	6257673.344	314119.907	-33.80480923	150.9919139	25.125		5		1																		N/A																							
	8555			1	6257667.315	314130.152	-33.80486538	150.9920232	24.678		6		3																		N/A																							
	8556			1	6257664.973	314133.894	-33.80488715	150.9920631	24.585		6		1																		N/A																							
	8557			1	6257661.692	314139.558	-33.80491772	150.9921236	24.346		6		1																		N/A																							
	8558			1	6257651.625	314157.707	-33.80501165	150.9923175	23.327		7		4																		N/A																							
	8559			1	6257648.455	314163.497	-33.80504124	150.9923793	22.897		8		6																		N/A																							
	8560			1	6257656.895	314173.855	-33.80496698	150.9924929	22.345		8		3																		N/A																							
	8561			1	6257660.806	314166.45	-33.80493043	150.9924138	22.878		8		4																		N/A																							
	8562			1	6257673.428	314150.463	-33.80481385	150.9922438	24.048		12		7																		N/A																							
	8563			1	6257685.725	314122.978	-33.80469818	150.9919497	25.195		10		4																		N/A																							
	8564			1	6257701.112	314116.98	-33.80455843	150.9918881	25.647		9		4																		N/A																							
	8565			1	6257699.121	314115.849	-33.80457618	150.9918755	25.558		4		3																		N/A																							
	8567			1	6257697.233	314114.956	-33.80459304	150.9918655	25.567		4		4																		N/A																							
	8568			1	6257696.086	314112.787	-33.80460299	150.9918418	25.709		4		3																		N/A																							
	8569			1	6257699.001	314107.696	-33.80457582	150.9917874	26.327		6		5																		N/A																							
	8570			1	6257701.688	314102.842	-33.80455075	150.9917356	26.365		2		1.5																		N/A																							
	8571			1	6257704.241	314103.845	-33.80452791	150.991747	25.936		6		3																		N/A																							
	8572			1	6257705.424	314104.662	-33.80451739	150.991756	25.878		6		3																		N/A																							
	8573			1	6257721.168	314068.568	-33.80436914	150.9913696	26.861		5		2.5																		N/A																							
	8574			1	6257725.474	314073.272	-33.80433115	150.9914213	26.896		13		3																		N/A																							
	8575			1	6257727.437	314073.828	-33.80431356	150.9914278	26.903		13		3																		N/A																							
	8576			1	6257717.728	314076.595	-33.80440156	150.9914556	26.856		4		3																		N/A																							
	8577			1	6257712.233	314084.525	-33.80445248	150.99154	26.997		13		3																		N/A																							
	8578			1	6257714.002	314085.689	-33.80443674	150.991553	26.99		13		3																		N/A																							
	8579			1	6257713.9	314086.471	-33.8044378	150.9915614	26.976		10		2																		N/A																							
	8580			1	6257714.318	314086.742	-33.80443408	150.9915644	26.975		10		3																		N/A																							
	8581			1	6257715.166	314087.273	-33.80442653	150.9915703	26.957		10		3																		N/A																							
	8582			1	6257714.758	314086.976	-33.80443015	150.991567	26.96		4		2																		N/A																							
	8584			1	6257707.443	314092.362	-33.80449703	150.9916237	26.713		2.5		1.5																		N/A																							
	8585			1	6257705.37	314096.282	-33.80451641	150.9916655	26.589		7		5																		N/A																							
	8586			1	6257688.392	314125.159	-33.80467452	150.9919738	25.422		11		4																		N/A																							
	8587			1	6257687.742	314131.503	-33.80468149	150.9920421	25.113		9		2.5																		N/A																							
	8588			1	6257690.857	314133.362	-33.80465374	150.9920629	25.178		12		2.5																		N/A																							
	8589			1	6257692.266	314122.541	-33.80463914	150.9919463	25.381		13		4																		N/A																							
	8590			1	6257691.541	314122.839	-33.80464573	150.9919494	25.294		4		1																		N/A																							
	8591			1	6257689.568	314137.734	-33.80466613	150.9921098	24.938		6		2																		N/A																							
	8592			1	6257689.761	314138.187	-33.80466447	150.9921147	24.938		4		2																		N/A																							
	8593			1	6257688.348	314145.797	-33.80467854	150.9921966	22.397		15		6																		N/A																							
	8594			1	6257695.993	314070.184	-33.80459634	150.9913818	27.366		14		3																		N/A																							
	8595			1	6257712.217	314095.665	-33.80445458	150.9916603	26.808		16		5																		N/A																							
	8596			1	6257693.55	314070.32	-33.80461838	150.9913827	26.867		11		4																		N/A																							
	8597			1	6257688.743	314070.551	-33.80466175	150.9913842	27.423		16		6																		N/A																							
	8598			1	6257687.533	314066.466	-33.80467194	150.9913399	27.328		11		3																		N/A																							
	8599			1	6257697.711	314066.224	-33.80458016	150.9913394	26.686		4		1																		N/A																							
	8600			1	6257578.867	314069.284	-33.80565191	150.9913474	27.61		7		2																		N/A																							
	8601			1	6257683.339	314080.387	-33.80471219	150.9914893	27.122		16		4																		N/A																							
	8602			1	6257689.676	314081.015	-33.80465518	150.9914974	27.117		16		4																		N/A																							
	8603			1	6257686.187	314082.354	-33.80468687	150.9915111	27.898		16		7																		N/A																							
	8604			1	6257687.009	314083.856	-33.80467972	150.9915275	26.94		3		2																		N/A																							
	8605			1	6257681.047	314091.164	-33.80473475	150.9916052	26.548		4		4																		N/A																							
	8606			1	6257684.398	314093.915	-33.80470503	150.9916356	26.633		4		3																		N/A																							
	8607			1	6257682.674	314096.716	-33.80472106	150.9916655	26.551		4		3																		N/A																							
	8608			1	6257682.07	314097.506	-33.80472664	150.9916739	26.495		4		3																		N/A																							
	8610			1	6257673.035	314111.219	-33.80481049	150.99182	25.897		9		6																		N/A																							
	8611			1	6257672.963	314097.043	-33.80480865	150.9916669	26.605		11		4																		N/A																							
	8612			1	6257668.057	314109.587	-33.80485507	150.9918013	26.085		2.5		2																		N/A																							
	8613			1	6257664.115	314111.444	-33.80489093	150.9918206	25.907		16		4																		N/A																							
	8614			1	6257661.059	314110.019	-33.80491823	150.9918045	25.075		16		4																		N/A																							
	8615			1	6257665.015	314113.347	-33.80488315	150.9918413	25.682		11		3																		N/A																							
	8616			1	6257667.124	314115.475	-33.80486452	150.9918647	25.722		7		4																		N/A																							
	8617			1	6257668.111	314116.995	-33.80485589	150.9918813	25.496		10		3																		N/A																							
	8618			1	6257661.312	314124.704	-33.80491853	150.9919631	24.259		6		2																		N/A																							
	8619			1	6257662.572	314125.186	-33.80490726	150.9919686	25.225		10		3																		N/A																							
	8620			1	6257663.749	314124.936	-33.8048966	150.9919662	25.078		4		2																		N/A																							
	8621			1	6257658.132	314130.232	-33.80494816	150.9920222	25.186		13		4																		N/A																							
	8622			1	6257661.513	314128.253	-33.80491734	150.9920015	25.267		13		4																		N/A																							
	8623			1	6257661.52	314130.639	-33.8049177	150.9920273	25.073		6		3																		N/A																							
	8624			1	6257697.83	314138.964	-33.80459188	150.9921248	25.132		13		4																		N/A																							
	8625			1	6257652.926	314146.848	-33.80499801	150.9922005	23.965		7		4																		N/A																							
	8626			1	6257655.499	314141.853	-33.80497394	150.9921471	24.175		7		3																		N/A																							
	8627			1	6257655.989	314139.397	-33.80496909	150.9921207	24.579		6		1																		N/A																							
	8628			1	6257654.667	314138.521	-33.80498085	150.9921109	24.584		11		2																		N/A																							
	8629			1	6257651.197	314136.879	-33.80501184	150.9920925	24.549		6		3																		N/A																							
	8630			1	6257655.017	314134.438	-33.80497698	150.9920669	24.588		8		5																		N/A																							
	8631			1	6257657.313	314133.709	-33.80495616	150.9920595	24.92		13		5																		N/A																							
	8632			1	6257657.646	314132.836	-33.804953	150.9920502	25.032		6		2																		N/A																							
	8633			1	6257659.631	314131.703	-33.80493491	150.9920384	27.315		6		2																		N/A																							
	8634			1	6257667.664	314168.937	-33.80486905	150.9924421	23.228		16		6																		N/A																							
	8635			1	6257644.145	314169.737	-33.80508118	150.9924458	22.509		11		5																		N/A																							
	8636			1	6257669.897	314168.164	-33.80484879	150.9924342	23.363		9		1.5																		N/A																							
	8637			1	6257669.711	314167.437	-33.80485034	150.9924263	23.35		6		2																		N/A																							
	8638			1	6257670.837	314167.157	-33.80484014	150.9924235	22.401		10		2.5																		N/A																							
	8639			1	6257662.152	314180.543	-33.80492077	150.9925662	22.183		10		2																		N/A																							
	8640			1	6257658.985	314179.509	-33.80494914	150.9925544	22.154		12		4																		N/A																							
	8641			1	6257654.171	314184.388	-33.80499339	150.9926061	21.902		11		4																		N/A																							
	8642			1	6257656.805	314191.487	-33.80497089	150.9926833	21.767		16		7																		N/A																							
	8643			1	6257653.105	314186.343	-33.80500334	150.992627	21.952		10		3																		N/A																							
	8644			1	6257653.478	314189.19	-33.80500048	150.9926578	21.92		12		2																		N/A																							
	8645			1	6257651.423	314187.952	-33.80501878	150.992644	21.829		15		4																		N/A																							
	8646			1	6257648.672	314193.083	-33.80504448	150.9926988	21.656		6		4																		N/A																							
	8647			1	6257632.047	314223.466	-33.80519967	150.9930234	19.484		10		5																		N/A																							
	8648			1	6257627.849	314231.524	-33.80523893	150.9931095	18.895		16		6																		N/A																							
	8649			1	6257636.471	314182.81	-33.80515265	150.9925853	21.733		7		4																		N/A																							
	8650			1	6257632.796	314180.759	-33.80518542	150.9925624	22.007		16		2																		N/A																							
	8651			1	6257631.345	314181.233	-33.80519858	150.9925672	21.988		16		2																		N/A																							
	8652			1	6257639.083	314171.55	-33.80512713	150.9924643	22.475		8		2																		N/A																							

			PLR		Rev 46.03		IA																																	Determinations + comments				AGREEMENT				Current Status		
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105									IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
					E104(a)					E104(b)														E104(c)		E104(d)		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)												
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
	8653			1	6257621.774	314197.533	-33.80528771	150.9927412	20.509		5		3																		N/A																							
	8654			1	6257612.218	314218.774	-33.80537758	150.9929685	19.485		8		4																		N/A																							
	8655			1	6257606.458	314227.809	-33.80543109	150.9930649	19.135		13		5																		N/A																							
	8656			1	6257609.41	314213.939	-33.80540204	150.9929157	20.181		15		3																		N/A																							
	8657			1	6257639.008	314167.031	-33.80512701	150.9924155	21.818		4.5		2																		N/A																							
	8658			1	6257636.011	314165.27	-33.80515372	150.9923958	22.527		4.5		2																		N/A																							
	8659			1	6257636.539	314167.95	-33.80514943	150.9924249	21.368		4.5		2																		N/A																							
	8660			1	6257639.47	314170.63	-33.80512348	150.9924544	21.609		3.5		2																		N/A																							
	8661			1	6257652.749	314141.739	-33.80499871	150.9921453	23.207		6		5																		N/A																							
	8662			1	6257677.361	314155.496	-33.80477928	150.992299	24.031		9		2																		N/A																							
	8663			1	6257677.389	314146.942	-33.80477753	150.9922066	24.652		4		2																		N/A																							
	8664			1	6257678.104	314144.468	-33.80477065	150.9921801	24.649		12		4																		N/A																							
	8665			1	6257682.155	314143.193	-33.80473391	150.9921672	24.749		9		2.5																		N/A																							
	8666			1	6257689.97	314138.451	-33.80466263	150.9921176	25.138		4		1																		N/A																							
	8667			1	6257689.6	314137.709	-33.80466584	150.9921095	25.087		5		1																		N/A																							
	8668			1	6257676.806	314146.94	-33.80478278	150.9922065	24.352		3		1																		N/A																							
	8669			1	6257673.421	314149.299	-33.80481371	150.9922313	24.395		4		1																		N/A																							
	8670			1	6257674.595	314151.651	-33.80480354	150.9922569	24.341		2		1.5																		N/A																							
	8672			1	6258243.632	314994.173	-33.79982219	151.0014732	18.417		15		4																		N/A																							
	8673			1	6258236.001	314979.558	-33.79988841	151.0013138	17.837		15		3																		N/A																							
	8674			1	6258226.541	314937.774	-33.79996637	151.0008607	17.252		15		7																		N/A																							
	8675			1	6258221.289	314929.575	-33.80001228	151.0007711	17.245		15		2																		N/A																							
	8676			1	6258241.628	314954.444	-33.7998333	151.0010438	17.578		10		4																		N/A																							
	8677			1	6258248.628	314961.984	-33.79977152	151.0011267	17.859		11		6																		N/A																							
	8678			1	6258260.363	314982.86	-33.7996694	151.0013546	18.483		15		5																		N/A																							
	8679			1	6258222.391	314976.435	-33.80001055	151.0012772	17.125		12		2.5																		N/A																							
	8680			1	6258224.501	314972.292	-33.7999908	151.0012329	17.187		12		4																		N/A																							
	8681			1	6258218.514	314976.093	-33.80004543	151.0012727	17.13		4		2																		N/A																							
	8682			1	6258211.467	314981.689	-33.80010993	151.0013317	16.949		11		4																		N/A																							

			PLR		Rev 46.03		IA																			
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment
					E104(a)					E104(b)														E104(c)		E104(d)
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)
4/03/2020	9168	INF	Carlingford Precinct	3	6258916.638	318639.844	-33.79438738	151.0409735	56.532	Callistemon sp.	7	350	4	4.2	400	2.25	M	2	Good	M	N	M	N	M	M	Retain
13/01/2020	9169		Carlingford Precinct	3	6259001.4	318689.087	-33.79363179	151.0415225	59.186	Casuarina glauca	5	500	6						Good					H	H	Retain
10/12/2020	9170	INF	Carlingford Precinct	3	6258986.36	318683.317	-33.79376637	151.0414572	58.552	Eucalyptus tereticornis	24	1250	11	15	1500	3.92	M	2	Fair	H	N	H	N	H	H	Retain
28/11/2020	9171	INF	Carlingford Precinct	3	6258793.872	318575.625	-33.79548297	151.0402549	52.432	Eucalyptus saligna	19	400	7	4.8	500	2.47	M	2	Good	M	N	H	N	H	H	Retain
10/12/2020	9172	INF	Carlingford Precinct	3	6258778.007	318568.05	-33.79562468	151.0401699	51.651	Cinnamomum camphora	12	1200	8	14.4	1400	3.81	M	2	Fair	M	N	L	N	M	M	Retain
10/12/2020	9173	INF	Carlingford Precinct	3	6258759.525	318557.528	-33.79578947	151.0400525	51.302	Cinnamomum camphora	12	1750	10	15	2000	4.43	M	2	Good	M	N	L	N	M	M	Retain
15/09/2020	9174	INF	Carlingford Precinct	3	6258741.877	318547.201	-33.79594677	151.0399374	50.08	Cinnamomum camphora	15	800	10	9.6	900	3.17	M	2	Good	M	N	L	N	M	M	Retain
4/03/2020	9175	INF	Carlingford Precinct	3	6258734.577	318542.162	-33.79601171	151.0398815	49.779	Corymbia citriodora	20	450	8	5.4	500	2.47	M	2	Good	M	N	M	N	M	M	Retain
19/11/2020	9176	INF	Carlingford Precinct	3	6258728.572	318538.469	-33.7960652	151.0398404	49.528	Corymbia maculata	18	400	10	4.8	450	2.37	M	2	Good	M	N	M	N	M	M	Retain
28/02/2020	9177	INF	Carlingford Precinct	3	6258868.468	318596.669	-33.79481418	151.0404975	54.482	Callistemon viminalis	5	140	3	2	190	1.64749	M		G	M	N	M		M	M	Retain
	9178		Carlingford Precinct	3	6258861.329	318578.435	-33.7948754	151.0402991	53.053		9	400	4						0							
	9179		Carlingford Precinct	3	6259369.742	318970.426	-33.79035976	151.0446355	65.208		15	500	8						0							
	9180		Carlingford Precinct	3	6259385.02	318966.134	-33.79022131	151.0445923	66.293		11	350	2						0							
4/03/2020	9181	INF	Carlingford Precinct	3	6259192.591	318908.66	-33.79194602	151.0439323	67.475	Eucalyptus punctata	14	450	8	5.4	500	2.47	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9182	INF	Carlingford Precinct	3	6259187.254	318899.182	-33.7919925	151.0438289	67.206	Eucalyptus saligna	8	300	3	3.6	400	2.25	Y	1	G	H	N	H	N	H	H	Retain
4/03/2020	9183	INF	Carlingford Precinct	3	6259162.202	318851.814	-33.79221021	151.0433124	65.583	Eucalyptus saligna	16	1050	6	12.6	1200	3.57	M	2	G	H	N	H	N	H	H	Retain
10/12/2020	9184	INF	Carlingford Precinct	3	6259142.194	318816.562	-33.79238452	151.0429277	64.34	Eucalyptus saligna	25	2000	9	15	2500	4.86	M	2	G	H	N	H	N	H	H	Retain
	9185		Carlingford Precinct	3	6259367.427	318967.698	-33.79038016	151.0446055	65.128		14	550	2						0							
	9186		Carlingford Precinct	3	6259345.313	318952.972	-33.79057698	151.044442	64.183		4	200	3						0							
4/03/2020	9187	INF	Carlingford Precinct	3	6259179.882	318882.765	-33.79205614	151.0436501	66.631	Cinnamomum camphora	12	600	5	7.2	500	2.47	M	2	G	L	N	L	N	L	L	Retain
12/02/2020	9188	INF	Carlingford Precinct	3	6259171.205	318868.491	-33.79213191	151.0434943	66.075	Melia azedarach	6	150	2	2	200	1.68	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9189	INF	Carlingford Precinct	3	6259184.927	318894.853	-33.79201274	151.0437817	67.016	Cupressus spp	9	600	2	7.2	700	2.85	M	2	Fair	L	N	L	N	L	L	Retain
	9190		Carlingford Precinct	3	6259064.032	318700.923	-33.79306925	151.0416632	59.183		10	50	3						0							
	9191		Carlingford Precinct	3	6259059.785	318698.661	-33.79310715	151.0416379	59.126		7	100	2						0							
	9192		Carlingford Precinct	3	6259054.322	318695.384	-33.79315583	151.0416014	59.033		4	350	1						0							
	9194		Carlingford Precinct	3	6259039.297	318685.45	-33.79328956	151.0414911	58.871		10	450	3						0							
4/03/2020	9195	INF	Carlingford Precinct	3	6259008.283	318693.373	-33.79357048	151.0415702	58.954	Eucalyptus saligna	13	550	6	6.6	600	2.67	M	2	G	H	N	H	N	H	H	Retain
4/03/2020	9196	INF	Carlingford Precinct	3	6259102.046	318758.936	-33.79273654	151.0422973	61.94	Pittosporum undulatum	8	200	3	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
	9197		Carlingford Precinct	3	6259355.383	318945.333	-33.7904849	151.0443616	64.099		10	200	3						0							
	9198		Carlingford Precinct	3	6259336.041	318950.364	-33.79066011	151.044412	63.731		5	250	2						0							
	9199		Carlingford Precinct	3	6258699.259	318487.847	-33.79632074	151.0392878	47.966		13	200	6						0							
	9200		Carlingford Precinct	3	6258679.206	318469.364	-33.79649833	151.0390841	49.153		11	1300	4						0							
	9201		Carlingford Precinct	3	6258667.784	318487.446	-33.79660439	151.039277	49.866	Eucalyptus botryoides	6	250	5						Good					M	M	Retain
	9202		Carlingford Precinct	3	6258857.432	318584.936	-33.79491164	151.0403685	53.925		22	350	3						0							
4/03/2020	9203	INF	Carlingford Precinct	3	6257631.073	317773.952	-33.80582645	151.0313597	21.714	Corymbia citriodora	19	700	12	8.4	800	3.01	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9204	INF	Carlingford Precinct	3	6257649.963	317779.626	-33.80565716	151.0314248	22.014	Eucalyptus microcorys	20	700	14	8.4	800	3.01	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9205	INF	Carlingford Precinct	3	6257678.68	317784.367	-33.80539913	151.031482	22.126	Schefflera actinophylla	14	500	6	6	600	2.67	M	2	Fair	M	N	M	N	L	L	Retain
10/12/2020	9206	INF	Carlingford Precinct	3	6257699.845	317792.773	-33.8052098	151.0315771	22.693	Angophora bakeri	16	850	6	10.2	920	3.2	M	2	Good	M	N	M	N	H	H	Retain
4/03/2020	9207	INF	Carlingford Precinct	3	6257703.287	317789.671	-33.80517824	151.0315443	22.937	Grevillea robusta	21	700	12	8.4	800	3.01	M	3	Fair	M	N	M	N	M	M	Retain
4/03/2020	9208	INF	Carlingford Precinct	3	6257696.529	317790.613	-33.80523931	151.0315531	22.497	Eucalyptus microcorys	14	600	9	7.2	700	2.85	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9209	INF	Carlingford Precinct	3	6257552.943	317748.47	-33.80652631	151.0310684	18.272	Grevillea robusta	16	550	9	6.6	600	2.67	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9210	INF	Carlingford Precinct	3	6257315.53	317667.893	-33.80865243	151.0301493	13.517	Syagrus romanzoffiana	11	300	5	3		0	M	2	Good	L	N	L	N	L	L	Retain
12/02/2020	9211	INF	Carlingford Precinct	3	6257325.995	317673.507	-33.80855906	151.0302121	13.731	Syagrus romanzoffiana	10	250	5	3		0	M	2	Good	L	N	L	N	L	L	Retain
4/03/2020	9212	INF	Carlingford Precinct	3	6257304.523	317663.14	-33.80875082	151.0300957	13.555	Syagrus romanzoffiana	11	350	5	3		0	M	2	Good	L	N	L	N	L	L	Retain
4/03/2020	9213	INF	Carlingford Precinct	3	6257308.633	317664.702	-33.80871404	151.0301134	13.811	Syagrus romanzoffiana	7	200	5	3		0	M	2	Good	L	N	L	N	L	L	Retain
10/12/2020	9214	INF	Carlingford Precinct	3	6257364.918	317688.419	-33.80821079	151.0303811	14.259	Celtis species	12	450	5	5.4	500	2.47	M	2	Good	L	N	L	N	L	L	Retain
10/12/2020	9215	INF	Carlingford Precinct	3	6257360.509	317686.802	-33.80825025	151.0303627	14.419	Celtis species	11	600	5	7.2	700	2.85	M	2	Good	L	N	L	N	L	L	Retain
4/03/2020	9216	INF	Carlingford Precinct	3	6257348.891	317679.276	-33.80835368	151.0302791	13.93	Grevillea robusta	19	500	5	6	600	2.67	M	3	Poor	M	N	M	N	L	L	Retain
4/03/2020	9217	INF	Carlingford Precinct	3	6257143.702	317544.511	-33.81017997	151.0287815	8.495	Angophora floribunda	17	1200	9	14.4	1350	3.75	M	2	Good	M	N	M	N	H	H	Retain
4/03/2020	9218	INF	Carlingford Precinct	3	6257171.081	317562.18	-33.80993623	151.0289779	8.608	Cinnamomum camphora	13	900	9	10.8	1200	3.57	M	2	Fair	M	N	L	N	M	M	Retain
	9219		Carlingford Precinct	3	6257183.753	317570.127	-33.80982337	151.0290663	8.745		18	1450	6						0							
4/03/2020	9220	INF	Carlingford Precinct	3	6257204.091	317578.41	-33.80964148	151.02916	9.08	Stenocarpus sinuatus	7	320	3	3.84	350	2.13	M	2	Good	M	N	L	N	M	M	Retain
4/03/2020	9221	INF	Carlingford Precinct	3	6257193.144	317574.812	-33.80973953	151.0291189	8.947	Cupressus sempirvirens	11	350	5	4.2	450	2.37	M	2	Good	M	N	L	N	M	M	Retain
4/03/2020	9222	INF		3	6255909.149	316960.347	-33.82120698	151.0222173	9.164	Eucalyptus tereticornis	20	800	12	9.6	850	3.09	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9224	INF	Rosehill and Camellia	3	6255959.656	317014.529	-33.8207611	151.022813	8.091	Ficus microcarpa	13	550	14	6.6	650	2.76	M	2	Good	M	N	M	N	M	M	Retain
	9225		Rosehill and Camellia	3	6255960.551	317029.999	-33.82075571	151.0229802	7.97		16	1000	12						0							
	9226		Rosehill and Camellia	3	6255830.256	316953.615	-33.82191693	151.0221283	10.76	Olea europea var. africana	7	100	2						Fair					L	L	Retain
	9227		Rosehill and Camellia	3	6255832.735	316953.69	-33.8218946	151.0221296	10.868	Olea europea var. africana	8	150	4						Fair					L	L	Retain
	9228		Rosehill and Camellia	3	6255825.631	316953.825	-33.82195866	151.0221296	10.24	Acacia baileyana	6	100	2						Fair					M	M	Retain
	9229		Rosehill and Camellia	3	6255824.463	316952.848	-33.82196902	151.0221188	10.638	Acacia baileyana	7	300	3						Fair					M	M	Retain
	9230		Rosehill and Camellia	3	6255839.833	316955.51	-33.82183094	151.0221507	10.09	Acacia baileyana	6	250	1						Fair					L	L	Retain
	9231		Rosehill and Camellia	3	6255769.955	316941.481	-33.82245837	151.0219847	12.272	Eucalyptus sp.	12	300	3						Fair					M	M	Retain
	9232		Rosehill and Camellia	3	6255842.706	316956.057	-33.82180514	151.0221572	10.167		4	100	1						0							
	9233		Rosehill and Camellia	3	6255765.689	316943.764	-33.82249722	151.0220085	10.901	Eucalyptus sp.	7	150	3						Fair					M	M	Retain
	9234		Rosehill and Camellia	3	6255765	316943.312	-33.82250335	151.0220034	11.172		8	400	2						0							
10/12/2020	9235	INF	Carlingford Precinct	3	6258472.792	318526.414	-33.79836872	151.0396576	45.85	Cinnamomum camphora	15	800	5	9.6	900	3.17	M	2	Good	M	N	M	N	M	M	Retain
	9236		Carlingford Precinct	3	6257076.73	317501.432	-33.8107762	151.0283024	6.67	Grevillea robusta	23	500	7						Fair					H	H	Retain
4/03/2020	9237	INF	Carlingford Precinct	3	6257018.412	317464.699	-33.81129553	151.0278937	8.8	Celtis australis	14	550	11	6.6	700	2.85	M	2	Fair	M	N	L	N	M	M	Retain
4/03/2020	9238	INF	Carlingford Precinct	3	6257732.151	317807.971	-33.80492121	151.0317479	23.547	Ulmus glabra	11	200	5	2.4	250	1.85	Y	1	Fair	M	N	L	N	M	M	Retain
4/03/2020	9239	INF	Carlingford Precinct	3	6257761.727	317822.868	-33.80465719	151.0319148	24.27	Eucalyptus microcorys	18	700	4	8.4	800	3.01	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9240	INF	Carlingford Precinct	3	6257754.726	317816.375	-33.80471917	151.0318433	23.764	Grevillea robusta	15	300	7	3.6	400	2.25	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9241	INF	Carlingford Precinct	3	6257744.469	317811.141	-33.80481073	151.0317846	23.51	Melaleuca quinquenervia	12	450	4	5.4	500	2.47	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9242	INF	Carlingford Precinct	3	6257734.514	317809.182	-33.80490012	151.0317614	23.603	Morus spp	7	400	6	4.8	450	2.37	M	2	Fair	L	N	L	N	L	L	Retain
4/03/2020	9243	INF	Carlingford Precinct	3	6257786.571	317840.962	-33.80443637	151.0321153	24.875	Eucalyptus punctata	15	700	9	8.4	800	3.01	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9244	INF	Carlingford Precinct	3	6257795.819	317847.446	-33.80435412	151.0321872	25.154	Jacaranda mimosifolia	10	250	8	3	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9245	INF	Carlingford Precinct	3	6257817.315	317865.222	-33.80416342	151.0323836	25.488	Angophora costata	17	450	7	5.4	500	2.47	M	2	Good	M	N	H	N	H	H	Retain
4/03/2020	9246	INF	Carlingford Precinct	3	6257786.423	317876.602	-33.80444384	151.0325001	27.85	Eucalyptus tereticornis	20	1300	16	15.6	1500	3.92	M	2	Good	M	N	H	N	H	H	Retain
9/04/2020	9247	INF	Carlingford Precinct	3	6257819.684	317917.0786	-33.804151	151.032944	27.588	Callistemon viminalis	7	250	3	3	300	2	M	2	Good	M	N	M	N	M	M	Retain
	9248		Carlingford Precinct	3	6257707.21	317831.032	-33.80515	151.0319917	24.827		8	500	3						0							
	9249		Carlingford Precinct	3	6257673.54	317823.468	-33.8054522	151.0319031	23.937		8	500	3						0							
	9250		Carlingford Precinct	3	6257662.237	317815.687	-33.80555274	151.0318167	23.526		6	650	2						0							
4/03/2020	9251	INF	Carlingford Precinct	3	6257686.363	317811.943	-33.80533463	151.0317813	23.898	Eucalyptus nicholii	13	700	9	8.4	750	2.93	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9252	INF	Carlingford Precinct	3	6257696.643	317815.308	-33.80524254	151.0318198	24.144	Eucalyptus nicholii	13	550	12	6.6	650	2.76	M	2	Fair	M	N	M	N	M	M	Retain
	9253		Carlingford Precinct	3	6257691.127	317824.984	-33.80529393	151.0319231	24.261		5	750	3						0							
	9254		Carlingford Precinct	3	6257681.271	317827.771	-33.80538325	151.0319512	24.11		6	450	4						0							
4/03/2020	9255	INF	Carlingford Precinct	3	6257605.735	317764.646	-33.80605324	151.031254	21.664	Morus spp	8	300	6	3.6	400	2.25	M	2	Good	L	N	L	N	L	L	Retain
4/03/2020	9256	INF	Carlingford Precinct	3	6257565.938	317752.575	-33.80640989	151.0311154	20.205	Jacaranda mimosifolia	10	300	6	3.6	350	2.13	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9257	INF	Carlingford Precinct	3	6257510.154	317734.019	-33.80690952	151.0309035	18.234	Erythrina crista - galli	8	900	6	10.8	950	3.24	M	2	Good	M	N	L	N	L	L	Retain
4/03/2020	9258	INF	Carlingford Precinct	3	6257504.896	317732.429	-33.80695664	151.0308853	18.107	Celtis australis	9	200	4	2.4	250	1.85	M	2	Good	M	N	L	N	M	M	Retain
4/09/2020	9259	INF	Carlingford Precinct	3	6257485.726	317724.516	-33.80712807	151.0307959	17.685	Cinnamomum camphora	12	750	6	9	800	3.01	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9260	INF	Carlingford Precinct	3	6257453.523	317714.822	-33.80741667	151.0306845	17.1	Jacaranda mimosifolia	9	300	4	3.6	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9261	INF	Carlingford Precinct	3	6257449.926	317713.355	-33.80744884	151.0306679	17.013	Jacaranda mimosifolia	7	450	4	5.4	450	2.37	M	2	Good	M	N	M	N	M	M	Retain
4/09/2020	9262	INF	Carlingford Precinct	3	6257471.855	317718.946	-33.80725214	151.0307328	17.644	Jacaranda mimosifolia	9	250	4	3	300	2	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9263	INF	Carlingford Precinct	3	6257475.934	317723.886	-33.80721622	151.030787	17.419	Cinnamomum camphora	9	600	3	7.2	600	2.67	M	2	Good	M	N	L	N	M	M	Retain
10/12/2020	9264	INF	Carlingford Precinct	3	6257407.479	317700.064	-33.80782916	151.0305157	15.456	Ulmus parvifolia	11	800	8	9.6	850	3.09	M	2	Good	M	N	L	N	M	M	Retain
10/12/2020	9265	INF	Carlingford Precinct	3	6257396.208	317696.693	-33.80793017	151.0304769	14.988	Morus alba	10	1200	5	14.4	1300	3.69	M	2	Fair	M	N	L	N	M	M	Retain
4/03/2020	9266	INF	Carlingford Precinct	3	6257390.963	317696.628	-33.80797744	151.0304751	14.718	Celtis australis	7	350	5	4.2	450	2.37	M	2	Fair	M	N	L	N	M	M	Retain
4/03/2020	9267	INF	Carlingford Precinct	3	6257341.105	317680.353	-33.80842405	151.0302891	14.018	Melia azedarach	6	300	4	3.6	350	2.13	M	2	Fair	M	N	L	N	M	M	Retain
	9268		Carlingford Precinct	3	6257739.968	317863.711	-33.80486036	151.0323513	26.518		12	400	5						0							
13/01/2020	9269	INF	Carlingford Precinct	3	6257740.683	317870.612	-33.8048551	151.032426	26.808	Lophostemon confertus	10	540	8	0.096	570	2.61345	M		G	M	N	M		M	M	Retain
13/01/2020	9270	INF	Carlingford Precinct	3	6257738.914	317876.486	-33.80487359	151.032489	26.914	Lophostemon confertus	9	240	6	0.072	280	1.93889	M		G	M	N	M		M	M	Retain
13/01/2020	9271	INF	Carlingford Precinct	3	6257741.599	317882.51	-33.8048489	151.0325547	27.167	Lophostemon confertus	10	360	9	0.108	420	2.29886	M		G	M	N	M		M	M	Retain
13/01/2020	9272	INF	Carlingford Precinct	3	6257736.662	317894.81	-33.80489552	151.0326864	27.544	Eucalyptus robusta	11	460	12	0.144	510	2.49417	M		G	M	N	M		M	M	Retain
	9273		Carlingford Precinct	3	6257735.323	317902.126	-33.80490885	151.0327652	27.859		11	450	8						0							
	9274		Carlingford Precinct	3	6257741.865	317880.76	-33.8048462	151.0325358	27.102		8	200	7						0							
	9275		Carlingford Precinct	3	6257742.643	317879.763	-33.80483901	151.0325252	27.106		8	150	2						0							
	9276		Carlingford Precinct	3	6257745.434	317866.617	-33.80481159	151.0323838	26.698		14	500	5						0							
7/11/2019	9277	INF	Carlingford Precinct	3	6257743.427	317851.1133	-33.804827	151.032216	26.082	Lophostemon confertus	8	500	6	6	500	2.47352	M		G	M		M		M		Retain
7/11/2019	9278	INF	Carlingford Precinct	3	6257743.323	317845.6511	-33.804827	151.032157	25.966	Lophostemon confertus	-	-	-	-	-	-	-		D	-		-		-		Retain
4/03/2020	9279	INF	Carlingford Precinct	3	6257742.543	317839.6462	-33.804833	151.032092	25.766	Lophostemon confertus	13	280	5	3.36	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9280	INF	Carlingford Precinct	3	6257742.954	317837.9712	-33.804829	151.032074	25.706	Lophostemon confertus	11	380	6	4.56	450	2.37	M	2	Good	M	N	M	N	M	M	Retain
21/04/2021	9281	INF	Carlingford Precinct	3	6257735.511	317831.6306	-33.804895	151.032004	25.132	Angophora floribunda	13	720	11	8.64	900	3.17	M	2	Fair	M	N	M	N	M	M	Retain
21/04/2021	9282	INF	Carlingford Precinct	3	6257735	317828.1211	-33.804899	151.031966	24.901	Angophora floribunda	10	600	11	7.2	700	2.85	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9283	INF	Carlingford Precinct	3	6257747.74	317844.5479	-33.804787	151.032146	25.902	Lophostemon confertus	12	450	5	5.4	550	2.57	M	2	Good	M	N	M	N	M	M	Retain
	9284		Carlingford Precinct	3	6257228.441	317590.417	-33.80942406	151.0292947	12.029		22	650	8						0							
28/07/2020	9285	INF	Carlingford Precinct	3	6257117.381	317536.664	-33.81041586	151.0286913	7.818	Cinnamomum camphora	12	755	8	9.06	900	3.166	M	2	Fair	L	N	L	N	L	L	Remove
4/03/2020	9286	INF	Carlingford Precinct	3	6256997.278	317447.901	-33.81148313	151.0277079	9.016	Cinnamomum camphora	15	900	12	10.8	1000	3.31	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9287	INF	Carlingford Precinct	3	6256977.89	317440.847	-33.81165667	151.0276278	8.525	Celtis australis	11	400	5	4.8	460	2.39	M	2	Fair	M	N	L	N	M	M	Retain
4/03/2020	9288	INF	Carlingford Precinct	3	6256981.245	317443.131	-33.81162682	151.0276531	8.44	Celtis australis	14	450	5	5.4	520	2.51	M	2	Fair	M	N	L	N	M	M	Retain
4/03/2020	9289	INF	Carlingford Precinct	3	6256958.157	317424.923	-33.81183179	151.0274517	9.1	Cinnamomum camphora	15	850	7	10.2	900	3.17	M	2	Fair	M	N	L	N	M	M	Retain
	9290		Carlingford Precinct	3	6256949.622	317420.514	-33.81190796	151.0274023	9.319		12	300	5						0							
4/03/2020	9291	INF	Carlingford Precinct	3	6256938.718	317413.242	-33.81200499	151.0273216	9.461	Cinnamomum camphora	12	1100	10	13.2	1200	3.57	M	2	Fair	M	N	L	N	M	M	Retain
4/03/2020	9292	INF	Carlingford Precinct	3	6256918.76	317401.908	-33.81218293	151.027195	9.647	Cinnamomum camphora	15	1200	9	14.4	1500	3.92	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9293	INF	Carlingford Precinct	3	6256898.497	317392.041	-33.81236387	151.0270843	10.026	Cinnamomum camphora	10	700	8	8.4	800	3.01	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9294	INF	Carlingford Precinct	3	6256885.35	317388.029	-33.81248168	151.0270383	9.435	Lophostemon confertus	11	640	6	7.68	800	3.01	M	2	Fair	M	N	M	N	M	M	Retain
21/04/2021	9295	INF	Carlingford Precinct	3	6256861.739	317377.829	-33.81269275	151.0269232	8.87	Schinus areira	11	1300	14	15	2000	4.43	M	2	Fair	M	N	M	N	M	M	Retain
9/04/2020	9296	INF	Carlingford Precinct	3	6256847.048	317374.118	-33.81282453	151.0268801	7.892		7	250	4						0							
4/03/2020	9297	INF	Carlingford Precinct	3	6256833.647	317366.099	-33.81294393	151.0267907	8.134	Eucalyptus robusta	7	200	5	2.4	250	1.85	Y	1	Good	M	N	M	N	M	M	Retain
4/03/2020	9298	INF	Carlingford Precinct	3	6256822.078	317360.959	-33.81304733	151.0267328	7.613	Eucalyptus robusta	7	275	5	3.3	300	2	Y	1	Good	M	N	M	N	M	M	Retain
12/02/2020	9299	INF	Carlingford Precinct	3	6256797.619	317349.307	-33.81326578	151.0266019	7.38	Eucalyptus robusta	7	275	5	3.3	300	2	Y	1	Good	M	N	M	N	M	M	Retain
4/03/2020	9300	INF	Carlingford Precinct	3	6256763.68	317330.857	-33.81356851	151.0263957	7.87	Hymenosporum flavum	9	210	6	2.52	250	1.85	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9301	INF	Carlingford Precinct	3	6256756.789	317327.706	-33.81363008	151.0263602	8.036	Hymenosporum flavum	9	210	6	2.52	259	1.88	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9302	INF	Carlingford Precinct	3	6256749.517	317324.667	-33.81369511	151.0263259	7.949	Hymenosporum flavum	9	190	5	2.28	250	1.85	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9303	INF	Carlingford Precinct	3	6256737.027	317317.801	-33.8138065	151.0262492	7.964	Hymenosporum flavum	9	210	5	2.52	280	1.94	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9304	INF	Carlingford Precinct	3	6256727.279	317308.887	-33.81389283	151.0261509	8.168	Waterhousia floribunda	8	285	3	3.42	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9305	INF	Carlingford Precinct	3	6256724.645	317300.477	-33.81391512	151.0260595	7.805	Waterhousia floribunda	8	250	2	3	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
12/02/2020	9306	INF	Carlingford Precinct	3	6260101.782	319029.456	-33.78377128	151.0454227	99.865	Eucalyptus robusta	20	950	16	11.4	1100	3.44	M	2	Fair	M	N	M	N	M	M	Retain
12/02/2020	9307	INF	Carlingford Precinct	3	6260074.454	319016.859	-33.78401546	151.0452811	97.747	Eucalyptus robusta	21	790	5	9.48	800	3.01	M	2	Fair	M	N	H	N	M	M	Retain
12/02/2020	9308	INF	Carlingford Precinct	3	6260094.604	319022.443	-33.78383478	151.0453455	99.014	Casuarina glauca	16	300	3	3.6	360	2.15	M	2	Good	M	N	M	N	M	M	Retain
12/02/2020	9309	INF	Carlingford Precinct	3	6260098.114	319019.545	-33.78380265	151.045315	99.848	Casuarina glauca	16	350	3	4.2	425	2.31	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9310	INF	Carlingford Precinct	3	6260059.321	319010.137	-33.78415072	151.0452055	97.605	Pinus species	21	650	12	7.8	800	3.01	M	2	Fair	M	N	H	N	M	M	Retain
4/03/2020	9311	INF	Carlingford Precinct	3	6260036.202	319002.205	-33.78435775	151.0451151	95.042	Eucalyptus microcorys	21	900	8	10.8	1000	3.31	M	2	Fair	M	N	H	N	M	M	Retain
4/03/2020	9312	INF	Carlingford Precinct	3	6260030.088	318998.55	-33.78441224	151.0450744	95.263	Eucalyptus microcorys	20	650	9	7.8	700	2.85	M	2	Fair	M	N	H	N	M	M	Retain
4/03/2020	9313	INF	Carlingford Precinct	3	6260026.915	318999.641	-33.78444103	151.0450855	94.635	Eucalyptus microcorys	6	850	14	10.2	900	3.17	M	2	Good	M	N	H	N	H	H	Retain
4/03/2020	9314	INF	Carlingford Precinct	3	6259974.796	318984.773	-33.78490828	151.0449143	93.865	Eucalyptus tereticornis	21	900	5	10.8	1000	3.31	M	2	Fair	M	N	M	N	M	M	Retain
	9315		Carlingford Precinct	3	6259848.272	318951.301	-33.78604304	151.0445271	90.065	Grevillea robusta	18	650	2						Good					H	H	Retain
4/03/2020	9316	INF	Carlingford Precinct	3	6259837.023	318943.584	-33.78614312	151.0444415	90.634	Liquidambar styraciflua	21	650	8	7.8	700	2.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9317	INF	Carlingford Precinct	3	6259762.167	318942.496	-33.78681768	151.0444144	87.966	Celtis australis	11	800	4	9.6	900	3.17	M	2	Fair	L	N	L	N	L	L	Retain
4/03/2020	9318	INF	Carlingford Precinct	3	6259757.443	318943.578	-33.78686045	151.0444251	86.898	Acmena smithii	15	800	14	9.6	900	3.17	M	2	G	M	N	M	N	H	H	Retain
4/03/2020	9319	INF	Carlingford Precinct	3	6259728.951	318946.046	-33.78711769	151.0444459	85.675	Jacaranda mimosifolia	9	650	5	7.8	700	2.85	M	2	Fair	M	N	M	N	M	M	Retain
	9320		Carlingford Precinct	3	6259696.345	318954.022	-33.78741297	151.0445253	84.128	Grevillea robusta	14	500	3						Fair					L	L	Retain
	9321		Carlingford Precinct	3	6259627.489	318984.278	-33.78803881	151.0448378	81.641		4	200	2						0							
4/03/2020	9322	INF	Carlingford Precinct	3	6259552.992	319005.102	-33.78871389	151.0450474	78.326	Eucalyptus microcorys	24	600	6	7.2	700	2.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9323	INF	Carlingford Precinct	3	6259520.062	319018.807	-33.78901306	151.0451886	78.663	Eucalyptus fibrosa	10	300	6	3.6	350	2.13	M	2	Poor	M	N	M	N	M	M	Retain
4/03/2020	9324	INF	Carlingford Precinct	3	6259520.516	319017.054	-33.78900867	151.0451697	78.767	Eucalyptus fibrosa	24	600	7	7.2	700	2.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9325	INF	Carlingford Precinct	3	6259502.568	319025.184	-33.78917184	151.0452538	78.341	Grevillea robusta	13	350	5	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9326	INF	Carlingford Precinct	3	6259443.302	319043.49	-33.7897092	151.0454393	75.954	Eucalyptus microcorys	21	1750	5	15	1800	4.24	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9327	INF	Carlingford Precinct	3	6259484.587	319033.944	-33.78933542	151.0453447	77.222	Corymbia maculata	21	1050	5	12.6	1200	3.57	M	2	G	M	N	M	N	M	M	Retain
~~9/04/2020~~	~~9328~~	~~INF~~	~~Carlingford Precinct~~	~~3~~	~~6259328.54~~	~~319031.127~~	~~-33.79074154~~	~~151.0452823~~	~~70.101~~	~~Eucalyptus fibrosa~~	~~12~~	~~1050~~	~~5~~	~~12.6~~	~~1200~~	~~3.57~~	~~M~~	~~2~~	~~G~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~
4/03/2020	9329	INF	Carlingford Precinct	3	6259572.897	318997.63	-33.78853319	151.0449708	78.424	Eucalyptus crebra	15	1200	7	14.4	1200	3.57	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9330	INF	Carlingford Precinct	3	6259660.748	318967.312	-33.78773611	151.0446615	82.023	Brachychiton acerifolia	12	450	3	5.4	550	2.57	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9331	INF	Carlingford Precinct	3	6259662.974	318967.016	-33.787716	151.0446587	82.173	Syagrus romanzoffiana	13	300	4	3.6		0	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9332	INF	Carlingford Precinct	3	6259665.296	318966.066	-33.7876949	151.044649	82.372	Syagrus romanzoffiana	9	250	4	3		0	M	2	G	L	N	L	N	L	L	Retain
9/04/2020	9333	INF	Carlingford Precinct	3	6259611.691	319014.817	-33.78818644	151.0451643	79.748	Liquidambar styraciflua	8	320	3	3.84	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9334	INF	Carlingford Precinct	3	6259601.746	319023.693	-33.7882776	151.0452581	79.46	Jacaranda mimosifolia	10	750	12	9	800	3.01	M	2	Fair	M	N	M	N	M	M	Retain
	9335		Carlingford Precinct	3	6259711.992	318948.941	-33.78727106	151.0444737	84.618	Pittosporum undulatum	12	1350	6						Good					L	L	Retain
	9336		Carlingford Precinct	3	6259711.275	318946.269	-33.78727706	151.0444447	84.746		14	500	3						0							
4/03/2020	9337	INF	Carlingford Precinct	3	6259522.436	319016.358	-33.78899124	151.0451626	78.646	Angophora costata	16	550	9	6.6	600	2.67	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9338	INF	Carlingford Precinct	3	6259517.043	319020.036	-33.78904049	151.0452012	78.329	Erythrina x sykesii	12	1400	7	15	1500	3.92	M	2	Good	L	N	L	N	L	L	Retain
4/03/2020	9339	INF	Carlingford Precinct	3	6259479.909	319035.248	-33.78937781	151.0453578	77.347	Eucalyptus microcorys	22	2300	4	15	2500	4.86	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9340	INF	Carlingford Precinct	3	6259548.874	319009.059	-33.78875168	151.0450892	79.101	Eucalyptus fibrosa	15	1700	4	15	1900	4.33	M	2	Fair	M	N	M	N	M	M	Retain
14/09/2020	9341	INF	Carlingford Precinct	3	6259209.597	318994.695	-33.79180746	151.0448646	69.058	Eucalyptus saligna	19	650	7	7.8	700	2.85	M	2	Good	H	N	H	N	H	H	Retain
4/03/2020	9342	INF	Carlingford Precinct	3	6259199.894	318981.112	-33.79189259	151.044716	68.777	Syagrus romanzoffiana	11	350	3	4.2		0	M	2	Good	L	N	L	N	L	L	Retain
4/03/2020	9343	INF	Carlingford Precinct	3	6259203.949	318986.688	-33.791857	151.044777	68.953	Syagrus romanzoffiana	12	350	3	4.2		0	M	2	Good	L	N	L	N	L	L	Retain
4/03/2020	9344	INF	Carlingford Precinct	3	6259211.717	318996.537	-33.79178866	151.044885	69.081	Eucalyptus saligna	16	600	8	7.2	700	2.85	M	2	Good	H	N	H	N	H	H	Retain
	9345		Carlingford Precinct	3	6259224.164	319009.07	-33.79167861	151.0450228	69.299	Celtis australis	12	400	5						Fair					L	L	Retain
	9346		Carlingford Precinct	3	6259231.088	319013.16	-33.7916169	151.0450684	69.458	Pistacia chinensis	10	300	4						Fair					L	L	Retain
4/03/2020	9347	INF	Carlingford Precinct	3	6258561.658	318550.265	-33.79757178	151.0399334	53.126	Angophora costata	23	450	6	5.4	500	2.47	M	2	Fair	M	N	H	N	H	H	Retain
4/03/2020	9348	INF	Carlingford Precinct	3	6258589.434	318538.548	-33.7973194	151.0398126	54.185	Fraxinus oxycarpa	6	400	4	4.8	450	2.37	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9349	INF	Carlingford Precinct	3	6258591.325	318536.222	-33.79730195	151.0397879	54.743	Callistemon viminalis	6	250	4	3	300	2	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9350	INF	Carlingford Precinct	3	6258597.205	318535.087	-33.79724876	151.0397768	54.33	Callistemon sp.	6	300	4	3.6	350	2.13	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9351	INF	Carlingford Precinct	3	6258616.836	318532.673	-33.79707139	151.0397548	53.159	Callistemon viminalis	7	500	4	6	550	2.57	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9352	INF	Carlingford Precinct	3	6258627.555	318533.423	-33.7969749	151.0397651	52.788	Callistemon viminalis	7	450	4	5.4	500	2.47	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9353	INF	Carlingford Precinct	3	6258636.206	318534.608	-33.79689712	151.0397797	52.46	Callistemon viminalis	8	460	3	5.52	500	2.47	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9354	INF	Carlingford Precinct	3	6258644.557	318535.903	-33.79682207	151.0397954	51.963	Callistemon viminalis	7	325	3	3.9	350	2.13	M	2	Good	M	N	M	N	M	M	Retain
4/03/2020	9355	INF	Carlingford Precinct	3	6259487.28	319068.32	-33.78931703	151.0457164	76.777	Jacaranda mimosifolia	12	600	6	7.2	700	2.85	M	2	G	M	N	M	N	M	M	Retain
	9356		Carlingford Precinct	3	6259496.81	319065.555	-33.78923065	151.0456885	76.893		8	150	3						0							
4/03/2020	9357	INF	Carlingford Precinct	3	6259560.877	319033.384	-33.78864765	151.0453543	78.849	Eucalyptus punctata	18	570	8	6.84	650	2.76	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9358	INF	Carlingford Precinct	3	6259570.542	319033.279	-33.78856051	151.0453552	78.875	Jacaranda mimosifolia	11	359	6	4.308	600	2.67	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9359	INF	Carlingford Precinct	3	6259573.84	319031.004	-33.7885304	151.0453313	79.062	Grevillea robusta	15	300	2	3.6	400	2.25	M	2	Fair	M	N	M	N	M	M	Retain
9/04/2020	9360	INF	Carlingford Precinct	3	6259640.772	319003.891	-33.78792244	151.0450523	80.645	Ficus rubiginosa	5	350	9	4.2	450	2.37	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9361	INF	Carlingford Precinct	3	6259644.648	319004.495	-33.7878876	151.0450596	80.783	Ficus rubiginosa	11	750	12	9	900	3.17	M	2	Fair	M	N	M	N	M	M	Retain
4/03/2020	9362	INF	Carlingford Precinct	3	6259732.411	318970.628	-33.78709071	151.044712	85.209	Jacaranda mimosifolia	5	450	3	5.4	450	2.37	M	2	Poor	L	N	L	N	L	L	Retain
4/03/2020	9363	INF	Carlingford Precinct	3	6259695.937	318982.981	-33.7874216	151.0448379	83.228	Melaleuca linariifolia	7	430	2	5.16	500	2.47	M	2	G	M	N	M	N	M	M	Retain
10/12/2020	9364	INF	Carlingford Precinct	3	6259649.914	318970.698	-33.78783435	151.0446958	82.998	Melaleuca species	10	1050	5	12.6	1100	3.44	M	2	G	M	N	M	N	M	M	Retain

			PLR	Rev 46.03	IA							
			Area	E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment			
				E104(a)					E104(b)			
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)
4/03/2020	9365	INF	Carlingford Precinct	3	6258200.393	318481.522	-33.80081639	151.0391169	40.082	Corymbia citriodora	24	600
10/12/2020	9366	INF	Carlingford Precinct	3	6258221.235	318489.492	-33.80062989	151.0392073	37.871	Corymbia citriodora	24	1350
4/03/2020	9367	INF	Carlingford Precinct	3	6258172.482	318465.345	-33.8010652	151.0389365	37.92	Corymbia citriodora	17	400
4/03/2020	9368	INF	Carlingford Precinct	3	6258152	318449.099	-33.80124704	151.0387569	35.668	Eucalyptus microcorys	21	600
4/03/2020	9369	INF	Carlingford Precinct	3	6258146.911	318445.58	-33.8012923	151.0387178	35.486	Eucalyptus microcorys	18	450
4/03/2020	9370	INF	Carlingford Precinct	3	6258143.62	318444.143	-33.80132172	151.0387017	35.119	Eucalyptus microcorys	18	750
4/03/2020	9371	INF	Carlingford Precinct	3	6258130.006	318436.504	-33.80144313	151.0386164	34.814	Eucalyptus microcorys	22	1150
10/12/2020	9372	INF	Carlingford Precinct	3	6258119.894	318425.105	-33.80153232	151.0384912	33.872	Eucalyptus microcorys	18	960
4/03/2020	9373	INF	Carlingford Precinct	3	6258285.882	318532.133	-33.80005449	151.0396809	42.238	Cedrus deodara	21	1350
4/03/2020	9374	INF	N/A	3	6258355.364	318563.608	-33.79943359	151.0400351	41.28	Eucalyptus saligna	19	540
~~1/10/2020~~	~~9375~~		~~Carlingford Precinct~~	~~3~~	~~6258355.364~~	~~318563.608~~	~~-33.79943359~~	~~151.0400351~~	~~41.28~~	~~Eucalyptus pilularis~~	~~19~~	~~4000~~
4/03/2020	9376	INF	Carlingford Precinct	3	6258390.632	318564.669	-33.79911587	151.0400538	43.201	Eucalyptus botryoides	18	750
4/03/2020	9377	INF	Carlingford Precinct	3	6258396.024	318571.549	-33.79906844	151.0401292	43.272	Eucalyptus botryoides	22	850
4/03/2020	9378	INF	Carlingford Precinct	3	6258407.441	318571.032	-33.79896544	151.0401259	43.79	Eucalyptus robusta	9	420
4/03/2020	9379	INF	Carlingford Precinct	3	6258433.011	318560.52	-33.79873315	151.0400177	44.752	Eucalyptus pilularis	26	1300
4/03/2020	9380	INF	Carlingford Precinct	3	6258456.906	318556.701	-33.79851711	151.0399814	46.056	Eucalyptus botryoides	12	860
4/03/2020	9381	INF	Carlingford Precinct	3	6258451.022	318555.411	-33.79856993	151.0399662	45.467	Eucalyptus botryoides	15	800
4/03/2020	9382	INF	Carlingford Precinct	3	6258458.703	318530.683	-33.79849645	151.0397008	44.547	Cinnamomum camphora	12	350
4/03/2020	9383	INF	Carlingford Precinct	3	6258455.72	318531.51	-33.79852348	151.0397091	44.393	Cinnamomum camphora	13	500
4/03/2020	9384	INF	Carlingford Precinct	3	6258427.117	318560.065	-33.7987862	151.0400116	44.126	Angophora floribunda	12	700
4/03/2020	9385	INF	Carlingford Precinct	3	6258409.476	318563.725	-33.79894585	151.0400475	43.532	Angophora floribunda	15	450
4/03/2020	9386	INF	Carlingford Precinct	3	6258463.278	318549.384	-33.79845842	151.0399037	45.643	Eucalyptus fibrosa	13	750
4/03/2020	9387	INF	Carlingford Precinct	3	6258477.964	318547.471	-33.79832571	151.039886	47.139	Casuarina glauca	13	330
4/03/2020	9388	INF	Carlingford Precinct	3	6258489.071	318543.876	-33.79822498	151.0398495	48.341	Eucalyptus fibrosa	18	400
4/03/2020	9389	INF	Carlingford Precinct	3	6258491.026	318544.594	-33.79820748	151.0398577	48.528	Eucalyptus fibrosa	13	310
4/03/2020	9390	INF	Carlingford Precinct	3	6258496.614	318542.741	-33.79815679	151.0398388	48.835	Eucalyptus botryoides	17	600
15/09/2020	9391	INF	Carlingford Precinct	3	6258501.46	318543.455	-33.79811323	151.0398475	49.382	Eucalyptus botryoides	15	600
15/09/2020	9392	INF	Carlingford Precinct	3	6258508.083	318541.013	-33.79805311	151.0398225	49.771	Eucalyptus fibrosa	8	280
15/09/2020	9393	INF	Carlingford Precinct	3	6258509.996	318541.225	-33.7980359	151.0398252	49.794	Eucalyptus botryoides	6	250
15/09/2020	9394	INF	Carlingford Precinct	3	6258512.835	318542.283	-33.7980105	151.0398372	50.199	Eucalyptus botryoides	18	700
15/09/2020	9395	INF	Carlingford Precinct	3	6258529.52	318537.387	-33.79785926	151.0397878	51.377	Eucalyptus botryoides	16	730
15/09/2020	9396	INF	Carlingford Precinct	3	6258540.825	318532.641	-33.79775654	151.0397388	52.254	Jacaranda mimosifolia	5	250
4/03/2020	9397	INF	Carlingford Precinct	3	6258313.827	318539.898	-33.79980393	151.0397705	41.266	Eucalyptus microcorys	17	700
4/03/2020	9398	INF	Carlingford Precinct	3	6258581.727	318546.287	-33.7973902	151.0398946	53.668	Eucalyptus scoparia	16	400
	9399		Carlingford Precinct	3	6258611.284	318545.441	-33.79712363	151.0398915	53.637		9	550
	9400		Carlingford Precinct	3	6258687.415	318549.219	-33.79643804	151.039948	50.91	Callistemon sp.	7	400
9/04/2020	9401	INF	Carlingford Precinct	3	6258158.798	318457.688	-33.80118723	151.038851	36.121	Eucalyptus microcorys	15	400
4/03/2020	9402	INF	Rosehill and Camellia Precinct	3	6256479.235	317227.527	-33.81611458	151.0252209	5.546	Lophostemon confertus	4	300
4/03/2020	9403	INF	Rosehill and Camellia Precinct	3	6256465.037	317223.349	-33.81624184	151.0251729	5.151	Lophostemon confertus	4	200
4/03/2020	9404	INF	Rosehill and Camellia Precinct	3	6256466.816	317224.313	-33.81622597	151.0251836	5.141	Lophostemon confertus	4	200
4/03/2020	9405	INF	Rosehill and Camellia Precinct	3	6256484.265	317230.039	-33.81606968	151.0252491	5.895	Jacaranda mimosifolia	3	200
	9406		Rosehill and Camellia Precinct	3	6256483.393	317194.283	-33.81607135	151.0248628	2.563		18	500
14/09/2020	9407	INF	Carlingford Precinct	3	6256697.242	317324.067	-33.8141662	151.0263086	6.365	Eucalyptus robusta	4	200
14/09/2020	9408	INF	Carlingford Precinct	3	6256699.931	317326.05	-33.81414231	151.0263306	6.442	Eucalyptus robusta	4	200
14/09/2020	9409	INF	Carlingford Precinct	3	6256694.035	317321.798	-33.81419472	151.0262834	7.095	Eucalyptus robusta	4	150
14/09/2020	9410	INF	Carlingford Precinct	3	6256703.089	317326.268	-33.81411388	151.0263336	7.184	Eucalyptus robusta	4	159
	9411		Carlingford Precinct	3	6256738.651	317342.002	-33.81379605	151.0265109	7.196		6	400
4/03/2020	9412	INF	Rosehill and Camellia Precinct	3	6256293.676	317184.004	-33.81777965	151.0247125	4.339	Eucalyptus tereticornis	27	740
4/03/2020	9413	INF	Rosehill and Camellia Precinct	3	6256297.47	317185.137	-33.81774565	151.0247255	4.324	Eucalyptus tereticornis	23	440
4/03/2020	9414	INF	Rosehill and Camellia Precinct	3	6256300.712	317185.865	-33.81771655	151.024734	4.294	Grevillea robusta	23	440
4/03/2020	9415	INF	Rosehill and Camellia Precinct	3	6256304.368	317186.616	-33.81768373	151.0247429	4.341	Eucalyptus microcorys	27	810
4/03/2020	9416	INF	Rosehill and Camellia Precinct	3	6256312.437	317188.693	-33.81761135	151.024767	4.297	Eucalyptus microcorys	30	790
4/03/2020	9417	INF	Rosehill and Camellia Precinct	3	6256316.491	317189.75	-33.81757499	151.0247792	4.224	Grevillea robusta	15	270
13/05/2020	9419	INF	Carlingford Precinct	3	6257080.031	317539.443	-33.81075301	151.0287136	6.967	Grevillea robusta	15	270
4/03/2020	9420	INF	Rosehill and Camellia Precinct	3	6256324.817	317191.869	-33.81750031	151.0248038	4.387	Cinnamomum camphora	15	750
4/03/2020	9421	INF	Rosehill and Camellia Precinct	3	6256322.484	317191.612	-33.8175213	151.0248006	4.384	Eucalyptus tereticornis	14	210
3/12/2020	9422	INF	Rosehill and Camellia Precinct	3	6256267.292	317177.312	-33.81801631	151.0246347	4.578	Corymbia eximia	15	585
	9423		Rosehill and Camellia Precinct	3	6256220.924	317162.53	-33.81843171	151.0244655	6.251	Casuarina glauca	19	550
9/04/2020	9424	INF	Rosehill and Camellia Precinct	3	6256217.925	317164.484	-33.81845908	151.024486	5.627	Eucalyptus nicholii	13	750
	9425		Rosehill and Camellia Precinct	3	6256195.429	317139.757	-33.81865757	151.0242143	4.586		8	350
10/03/2021	9426	INF	Rosehill and Camellia Precinct	3	6256308.071	317187.741	-33.81765054	151.0247558	4.185	Grevillea robusta	7	150
4/03/2020	9427	INF	Rosehill and Camellia Precinct	3	6256367.054	317202.931	-33.81712151	151.0249321	3.952	Eucalyptus tereticornis	16	450
4/03/2020	9428	INF	Rosehill and Camellia Precinct	3	6256370.971	317203.782	-33.81708635	151.0249421	3.945	Eucalyptus tereticornis	18	600
9/04/2020	9429	INF	Rosehill and Camellia Precinct	3	6256348.027	317197.704	-33.81729211	151.0248717	4.446	Grevillea robusta	15	400
4/03/2020	9430	INF	Carlingford Precinct	3	6257871.793	317945.449	-33.80368618	151.0332611	25.996	Jacaranda mimosifolia	13	450
4/03/2020	9431	INF	Carlingford Precinct	3	6257866.787	317946.551	-33.8037315	151.033272	26.259	Jacaranda mimosifolia	12	450
4/03/2020	9432	INF	Carlingford Precinct	3	6257892.175	317984.921	-33.80350926	151.0336915	26.263	Jacaranda mimosifolia	9	400
21/04/2020	9433	INF	Carlingford Precinct	3	6257899.899	318005.96	-33.80344326	151.0339203	26.329	Lophostemon confertus	15	720
4/03/2020	9434	INF	Carlingford Precinct	3	6257856.983	317926.569	-33.80381643	151.0330542	26.157	Cinnamomum camphora	12	550
4/03/2020	9435	INF	Carlingford Precinct	3	6257997.643	318177.555	-33.80259173	151.0357932	27.488	Eucalyptus pilularis	24	850
	9436		Carlingford Precinct	3	6257996.805	318173.949	-33.80259866	151.0357541	27.029	Eucalyptus pilularis	20	550
4/03/2020	9437	INF	Carlingford Precinct	3	6258087.445	318416.431	-33.80182332	151.0383909	33.368	Eucalyptus saligna	23	400
4/03/2020	9438	INF	Carlingford Precinct	3	6258085.2	318416.006	-33.80184348	151.0383858	33.304	Eucalyptus saligna	24	600
4/03/2020	9439	INF	Carlingford Precinct	3	6258079.132	318409.518	-33.80189706	151.0383145	31.714	Eucalyptus saligna	27	600
26/08/2020	9440	INF	Carlingford Precinct	3	6258065.915	318408.666	-33.80201605	151.0383026	30.558	Corymbia sp.	23	550
26/08/2020	9441	INF	Carlingford Precinct	3	6258065.161	318406.577	-33.80202249	151.0382799	30.459	Corymbia sp.	15	600
26/08/2020	9442	INF	Carlingford Precinct	3	6258067.213	318409.71	-33.80200453	151.0383142	30.484	Corymbia sp.	10	400
12/02/2020	9443	INF	Carlingford Precinct	3	6259298.651	319057.3	-33.79101544	151.0455588	70.94	Eucalyptus microcorys	17	650
4/03/2020	9444	INF	Carlingford Precinct	3	6258160.714	318459.549	-33.80117028	151.0388715	36.336	Eucalyptus microcorys	13	300
17/02/2020	9445	INF	Carlingford Precinct	3	6258121.011	318430.163	-33.80152312	151.0385461	34.309	Eucalyptus microcorys	9	1450
26/08/2020	9446	INF	Carlingford Precinct	3	6258125.604	318428.391	-33.801481	151.0385279	34.082	Eucalyptus microcorys	9	300
4/03/2020	9447	INF	Carlingford Precinct	3	6258061.077	318352.799	-33.80205007	151.0376984	32.068	Grevillea robusta	11	500
4/03/2020	9448	INF	Rosehill and Camellia Precinct	3	6255884.648	316983.468	-33.82143183	151.0224619	9.772	Cinnamomum camphora	12	300
28/02/2020	9449	INF	Rosehill and Camellia Precinct	3	6255715.13	316932.5657	-33.822951	151.021877	14.572	Eucalyptus sp.	10	650
	9450		Rosehill and Camellia Precinct	3	6255754.325	316941.124	-33.8225992	151.0219776	11.558		6	100
	9451		Rosehill and Camellia Precinct	3	6255757.271	316940.782	-33.82257258	151.0219745	11.766	Acacia baileyana	7	150
	9452		Rosehill and Camellia Precinct	3	6255752.525	316940.116	-33.82261525	151.0219663	11.859	Olea europea var. africana	8	250
	9453		Rosehill and Camellia Precinct	3	6255757.838	316941.133	-33.82256753	151.0219784	11.787	Acacia baileyana	6	200
	9454		Rosehill and Camellia Precinct	3	6255806.65	316949.269	-33.82212896	151.0220764	11.78	Acacia baileyana	8	150
28/02/2020	9455	INF	Rosehill and Camellia Precinct	3	6256199.612	317135.612	-33.81861915	151.0241704	4.463	Eucalyptus saligna	26	950
28/02/2020	9456	INF	Rosehill and Camellia Precinct	3	6256200.993	317160.132	-33.81861095	151.0244354	5.865	Cinnamomum camphora	17	820
28/02/2020	9457	INF	Rosehill and Camellia Precinct	3	6256195.919	317158.955	-33.81865648	151.0244217	5.935	Cupressus sempirvirens	13	650
28/02/2020	9458	INF	Rosehill and Camellia Precinct	3	6256194.559	317158.016	-33.81866857	151.0244113	5.963	Cinnamomum camphora	21	1130
28/02/2020	9459	INF	Rosehill and Camellia Precinct	3	6256176.133	317150.471	-33.81883336	151.024326	6.435	Cinnamomum camphora	25	1500
28/02/2020	9460	INF	Rosehill and Camellia Precinct	3	6256190.248	317157.404	-33.81870733	151.0244038	6.096	Cinnamomum camphora	19	1100
4/03/2020	9461	INF	Rosehill and Camellia Precinct	3	6256457.597	317220.097	-33.81630834	151.0251362	6.019	Lophostemon confertus	4	200
4/03/2020	9462	INF	Rosehill and Camellia Precinct	3	6256441.358	317223.06	-33.81645523	151.0251648	3.615	Corymbia eximia	20	600
28/02/2020	9463	INF	Rosehill and Camellia Precinct	3	6256517.42	317240.697	-33.81577267	151.0253711	7.103	Angophora floribunda	8	400
4/03/2020	9464	INF	Rosehill and Camellia Precinct	3	6256402.43	317210.458	-33.81680394	151.0250207	4.017	Cinnamomum camphora	10	350
	9465		Rosehill and Camellia Precinct	3	6256334.77	317176.897	-33.81740801	151.0246442	4.443	Lophostemon confertus	16	350
	9466		Rosehill and Camellia Precinct	3	6256333.725	317176.607	-33.81741738	151.0246409	4.429	Lophostemon confertus	14	350
	9467		Rosehill and Camellia Precinct	3	6256331.198	317174.446	-33.81743978	151.024617	4.267	Grevillea robusta	14	400
	9468		Rosehill and Camellia Precinct	3	6256302.877	317167.957	-33.81769394	151.0245411	4.407	Olea europea var. africana	16	300
25/06/2020	9469	INF	Rosehill and Camellia Precinct	3	6256228.069	317143.398	-33.81836399	151.0242603	4.184	Lophostemon confertus	23	640
25/06/2020	9470	INF	Rosehill and Camellia Precinct	3	6256234.137	317144.984	-33.81830957	151.0242787	4.074	Lophostemon confertus	22	560
25/06/2020	9471	INF	Rosehill and Camellia Precinct	3	6256269.892	317153.926	-33.81798883	151.0243827	5.948	Lophostemon confertus	19	640
25/06/2020	9472	INF	Rosehill and Camellia Precinct	3	6256240.291	317145.877	-33.81825425	151.0242896	4.216	Lophostemon confertus	22	640
25/06/2020	9473	INF	Rosehill and Camellia Precinct	3	6256293.479	317160.764	-33.8177774	151.0244614	4.273	Lophostemon confertus	23	640
4/03/2020	9474	INF	Rosehill and Camellia Precinct	3	6256311.812	317170.396	-33.81761382	151.0245693	4.162	Grevillea robusta	14	450
4/03/2020	9475	INF	Rosehill and Camellia Precinct	3	6256353.722	317177.762	-33.81723733	151.0246575	4.137	Ficus elastica	18	1500
4/03/2020	9476	INF	Rosehill and Camellia Precinct	3	6256287.765	317158.385	-33.8178285	151.0244346	4.213	Lophostemon confertus	23	560
4/03/2020	9477	INF	Rosehill and Camellia Precinct	3	6256298.651	317162.011	-33.817731	151.024476	3.162	Lophostemon confertus	23	620
4/03/2020	9478	INF	Rosehill and Camellia Precinct	3	6256302.105	317165.586	-33.81770048	151.0245153	4.215	Olea europea var. africana	17	1200
4/03/2020	9479	INF	Rosehill and Camellia Precinct	3	6256310.896	317164.411	-33.81762104	151.0245044	4.007	Lophostemon confertus	19	600
4/03/2020	9480	INF	Carlingford Precinct	3	6256808.92	317383.419	-33.81316981	151.0269726	6.715	Eucalyptus pilularis	23	750
4/03/2020	9481	INF	Carlingford Precinct	3	6256798.406	317374.834	-33.8132631	151.0268778	7.307	Angophora floribunda	15	450
15/09/2020	9482	INF	Carlingford Precinct	3	6256805.843	317375.737	-33.81319622	151.0268891	6.41	Angophora floribunda	15	250
15/09/2020	9483	INF	Carlingford Precinct	3	6256788.685	317367.692	-33.81334949	151.0267986	6.208	Eucalyptus pilularis	14	450
4/03/2020	9484	INF	Carlingford Precinct	3	6256854.915	317401.077	-33.81275827	151.0271729	7.038	Corymbia maculata	18	300
4/03/2020	9485	INF	Carlingford Precinct	3	6256848.265	317397.537	-33.8128176	151.0271332	6.884	Angophora floribunda	18	200
4/03/2020	9486	INF	Carlingford Precinct	3	6256878.032	317411.991	-33.81255179	151.0272955	7.443	Angophora floribunda	19	250
	9487		Rosehill and Camellia Precinct	3	6255724.817	316936.145	-33.82286431	151.0219177	12.494		6	250
	9488		Rosehill and Camellia Precinct	3	6255728.241	316931.802	-33.8228327	151.0218715	14.606	Eucalyptus punctata	16	300
	9489		Rosehill and Camellia Precinct	3	6255779.985	316944.088	-33.82236842	151.0220149	11.645	Eucalyptus sp.	11	500
	9490		Rosehill and Camellia Precinct	3	6255795.313	316947.918	-33.82223092	151.0220595	11.989		5	600
4/03/2020	9491	INF	Carlingford Precinct	3	6258007.221	318202.44	-33.80250967	151.0360639	30.111	Eucalyptus pilularis	7	450
4/03/2020	9492	INF	Carlingford Precinct	3	6258088.164	318401.142	-33.80181421	151.038226	32.614	Eucalyptus pilularis	12	509
4/03/2020	9493	INF	Carlingford Precinct	3	6258065.4	318350.126	-33.80201064	151.0376704	26.928	Grevillea robusta	14	350
4/03/2020	9494	INF	Carlingford Precinct	3	6257992.93	318157.391	-33.80263075	151.0355745	25.325	Eucalyptus pilularis	17	320
4/03/2020	9495	INF	Carlingford Precinct	3	6257986.738	318166.94	-33.8026882	151.0356763	27.154	Jacaranda mimosifolia	9	280
4/03/2020	9496	INF	Carlingford Precinct	3	6257969.924	318168.864	-33.80284009	151.0356936	27.678	Casuarina cunninghamiana	17	350
4/03/2020	9497	INF	Carlingford Precinct	3	6257973.251	318173.892	-33.80281097	151.0357486	28.036	Casuarina cunninghamiana	19	350
4/03/2020	9498	INF	Carlingford Precinct	3	6257965.312	318161.308	-33.80288036	151.0356111	27.084	Casuarina cunninghamiana	19	400
4/03/2020	9499	INF	Carlingford Precinct	3	6257971.059	318171.251	-33.80283027	151.0357196	27.608	Lophostemon confertus	12	250
4/03/2020	9500	INF	Carlingford Precinct	3	6257974.346	318176.399	-33.80280153	151.0357759	27.26	Casuarina cunninghamiana	17	300
4/03/2020	9501	INF	Carlingford Precinct	3	6258051.17	318334.213	-33.80213617	151.0374957	30.491	Jacaranda mimosifolia	10	350
4/03/2020	9502	INF	Carlingford Precinct	3	6258039.881	318361.45	-33.80224261	151.0377875	29.917	Pistacia chinensis	9	200
26/08/2020	9503	INF	Carlingford Precinct	3	6258129.6	318422.85	-33.80144444	151.0384689	31.486	Eucalyptus sp.	16	800
4/03/2020	9504	INF	Carlingford Precinct	3	6258036.438	318350.478	-33.80227176	151.0376683	31.499	Celtis senensis	5	300
10/12/2020	9505	INF	Carlingford Precinct	3	6258037.63	318353.395	-33.80226152	151.0377	31.301	Melaleuca quinquenervia	10	500
4/03/2020	9506	INF	Carlingford Precinct	3	6258368.33	318565.916	-33.79931711	151.0400627	42.197	Cinnamomum camphora	11	650
15/09/2020	9507	INF	Carlingford Precinct	3	6258550.688	318531.628	-33.79766746	151.0397299	53.117	Eucalyptus botryoides	13	850
15/09/2020	9508	INF	Carlingford Precinct	3	6258568.879	318527.067	-33.79750271	151.0396844	54.462	Jacaranda mimosifolia	6	300
28/02/2020	9509	INF	Rosehill and Camellia Precinct	3	6256520.888	317224.492	-33.81573861	151.0251968	7.21	Celtis senensis	9	250
28/02/2020	9510	INF	Rosehill and Camellia Precinct	3	6256538.513	317236.991	-33.8155819	151.0253354	7.206	Cinnamomum camphora	4	300
4/03/2020	9511	INF	Rosehill and Camellia Precinct	3	6256481.251	317215.332	-33.8160943	151.0250896	2.215	Cinnamomum camphora	6	300
4/03/2020	9512	INF	Rosehill and Camellia Precinct	3	6256345.178	317196.672	-33.81731761	151.0248599	4.132	Cinnamomum camphora	17	800
4/03/2020	9513	INF	Rosehill and Camellia Precinct	3	6256338.393	317195.448	-33.81737856	151.0248453	4.5	Cupressus sempirvirens	19	400
10/03/2021	9514	INF	Rosehill and Camellia Precinct	3	6256246.708	317171.377	-33.81820082	151.0245664	4.989	Cinnamomum camphora	14	450
10/03/2021	9515	INF	Rosehill and Camellia Precinct	3	6256255.091	317174.839	-33.81812586	151.0246055	4.482	Grevillea robusta	11	280
4/03/2020	9516	INF	Rosehill and Camellia Precinct	3	6256336.098	317195.104	-33.81739919	151.0248411	4.126	Cinnamomum camphora	15	500
	9517		Rosehill and Camellia Precinct	3	6256438.449	317201.151	-33.81647766	151.0249276	5.781	Casuarina cunninghamiana	16	300
28/02/2020	9518	INF	Carlingford Precinct	3	6257143.913	317578.229	-33.81018388	151.0291456	9.832	Melaleuca quinquenervia	11	850
28/02/2020	9519	INF	Carlingford Precinct	3	6257163.131	317594.128	-33.8100134	151.0293213	8.7	Melaleuca quinquenervia	8	250
9/04/2020	9521	INF	Carlingford Precinct	3	6257183.265	317606.03	-33.80983397	151.0294539	9.858	Callistemon viminalis	8	280
9/04/2020	9522	INF	Carlingford Precinct	3	6257184.539	317608.117	-33.80982285	151.0294767	10.028	Melaleuca quinquenervia	11	550
	9523		Rosehill and Camellia Precinct	3	6255775.487	316935.456	-33.82240746	151.0219208	12.892	Eucalyptus punctata	18	400
	9524		Rosehill and Camellia Precinct	3	6255774.242	316943.26	-33.82242004	151.0220048	11.412		7	150
	9525		Rosehill and Camellia Precinct	3	6255762.07	316937.665	-33.82252879	151.0219418	12.656	Olea europea var. africana	4	150
	9526		Rosehill and Camellia Precinct	3	6255756.808	316941.069	-33.82257681	151.0219775	11.718	Acacia baileyana	3	50
	9527		Rosehill and Camellia Precinct	3	6255742.665	316936.212	-33.82270345	151.0219221	12.348	Eucalyptus punctata	5	450
28/02/2020	9528	INF	Rosehill and Camellia Precinct	3	6256170.966	317148.816	-33.81887964	151.024307	6.488	Cinnamomum camphora	19	1200
10/03/2021	9529	INF	Rosehill and Camellia Precinct	3	6256233.804	317169.205	-33.81831676	151.0245402	5.422	Olea europea var. africana	5	300
10/03/2021	9530	INF	Rosehill and Camellia Precinct	3	6256242.836	317170.993	-33.81823566	151.0245614	6.014	Cinnamomum camphora	6	300
4/03/2020	9531	INF	Rosehill and Camellia Precinct	3	6256479.778	317229.19	-33.81610998	151.025239	5.348	Lophostemon confertus	4	200
4/03/2020	9532	INF	Rosehill and Camellia Precinct	3	6256480.822	317230.292	-33.81610076	151.0252511	5.561	Lophostemon confertus	4	200
	9533		Carlingford Precinct	3	6257115.528	317466.604	-33.81042047	151.0279344	8.882		17	450
	9534		Carlingford Precinct	3	6257071.148	317455.817	-33.81081864	151.0278087	10.313		18	650
23/03/2020	9535	INF	Carlingford Precinct	3	6257109.231	317568.508	-33.81049482	151.0290335	9.213	Lophostemon confertus	18	650
28/02/2020	9536	INF	Carlingford Precinct	3	6257079.478	317576.575	-33.81076441	151.0291144	8.06	Eucalyptus species	6	460
28/02/2020	9537	INF	Carlingford Precinct	3	6257078.942	317574.195	-33.81076883	151.0290886	8.19	Cinnamomum camphora	15	1100
28/02/2020	9538	INF	Carlingford Precinct	3	6257143.032	317602.4564	-33.810196	151.029407	8.635	Grevillea robusta	11	310
28/02/2020	9539	INF	Carlingford Precinct	3	6257141.444	317600.6346	-33.81021	151.029387	8.76	Melaleuca quinquenervia	11	600
28/02/2020	9540	INF	Carlingford Precinct	3	6257106.531	317581.908	-33.81052147	151.0291776	8.287	Melaleuca quinquenervia	7	650
28/02/2020	9541	INF	Carlingford Precinct	3	6257096.838	317581.066	-33.8106087	151.0291665	8.175	Melaleuca quinquenervia	5	450
23/03/2020	9542	INF	Carlingford Precinct	3	6257090.487	317572.212	-33.81066442	151.0290696	9.103	Melaleuca quinquenervia	9	350
28/02/2020	9543	INF	Carlingford Precinct	3	6257116.254	317587.934	-33.81043487	151.0292447	8.208	Melaleuca quinquenervia	6	500
28/02/2020	9544	INF	Carlingford Precinct	3	6257132.935	317590.7959	-33.810285	151.029279	8.764	Callistemon viminalis	5	276
28/02/2020	9545	INF	Carlingford Precinct	3	6257157.764	317615.158	-33.81006541	151.0295472	8.789	Shinus ariera	8	450
28/02/2020	9546	INF	Carlingford Precinct	3	6257159.979	317617.204	-33.81004579	151.0295698	8.748	Grevillea 'Honey Gem'	5	250
	9547		Carlingford Precinct	3	6257160.43	317643.972	-33.81004635	151.0298589	9.146		23	700
	9548		Carlingford Precinct	3	6257157.463	317645.074	-33.81007328	151.0298702	9.3		20	650
	9549		Carlingford Precinct	3	6257177.067	317672.36	-33.80990128	151.0301689	9.586		18	400
	9550		Carlingford Precinct	3	6257174.316	317671.384	-33.80992591	151.0301578	9.763		19	500
4/03/2020	9551	INF	Carlingford Precinct	3	6257004.831	317487.975	-33.81142197	151.0281422	7.828	Angophora floribunda	18	350
4/03/2020	9552	INF	Carlingford Precinct	3	6256975.241	317475.092	-33.81168646	151.027997	6.623	Angophora floribunda	20	1100
	9553		Carlingford Precinct	3	6257022.611	317471.442	-33.81125884	151.0279674	8.116	Robinia pseudoacacia	12	300
	9554		Carlingford Precinct	3	6257024.442	317473.036	-33.81124261	151.027985	8.006	Robinia pseudoacacia	11	250
	9555		Carlingford Precinct	3	6257026.954	317475.261	-33.81122036	151.0280095	8.059		9	500
	9556		Carlingford Precinct	3	6257033.284	317479.551	-33.81116404	151.0280572	7.745		7	650
	9557		Carlingford Precinct	3	6257752.56	317919.989	-33.80475655	151.0329616	28.562		12	500
	9558		Carlingford Precinct	3	6257753.036	317891.432	-33.80474734	151.0326534	27.569		16	850
	9559		Carlingford Precinct	3	6257752.876	317899.229	-33.80475013	151.0327375	27.753		16	350
	9560		Carlingford Precinct	3	6257752.922	317902.473	-33.80475027	151.0327725	27.861		12	400
	9561		Carlingford Precinct	3	6257744.792	317871.247	-33.80481817	151.0324337	26.829		12	350

			PLR		Rev 46.03		IA																			
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment
					E104(a)					E104(b)														E104(c)		E104(d)
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)
	9562			3	6256816.572	317315.151	-33.81308904	151.026237	8.719		24		10													
13/05/2020	9563	INF		3	6257064.611	317517.286	-33.81088	151.028463	7.935	Robinia pseudoacacia	10	300	5	3.6	350	2.129	M	1	Av	L	N	L	N	L	L	Retain
	9564			3	6257034.805	317501.143	-33.81115406	151.0282906	7.807		15		3													
	9565			3	6257028.506	317498.187	-33.81121033	151.0282574	7.495		15		2													
9/04/2020	9566	INF		3	6256988.713	317471.169	-33.81156435	151.0279574	7.939	Angophora floribunda	13	390	5	4.68	400	2.25	M	2	Good	M	N	L	N	M	M	Retain
4/03/2020	9567	INF		3	6256978.186	317466.026	-33.81165835	151.0278997	7.872	Jacaranda mimosifolia	11	250	6	3	350	2.13	M	2	Fair	M	N	L	N	M	M	Retain
	9568			3	6257744.588	317856.288	-33.80481744	151.0322721	26.155		8		2													
	9569			3	6257741.749	317857.875	-33.8048433	151.0322887	26.288		5		2													
	9570			3	6257749.846	317870.955	-33.80477257	151.0324316	26.892		10		4													
4/03/2020	9571	INF		3	6257832.583	317886.729	-33.8040295	151.032619	25.363	Eucalyptus pilularis	12	600	6	7.2	700	2.85	M	2	G	M	N	M	N	H	H	Retain
10/12/2020	9572	INF	Telopea	3	6259360.829	319039.924	-33.790452	151.0453839	71.807	Cinnamomum camphora	18	800	12	9.6	900	3.17	M	2	Good	L	N	L	N	L	L	Retain
	9573			3	6256246.216	317147.862	-33.81820119	151.0243123	4.201		21		4													
	9600			3	6260300.419	319136.985	-33.78199916	151.0466242	99.21		10		4													
	9601			3	6260297.122	319135.279	-33.78202858	151.0466051	99.775		10		4													
	9602			3	6260296.212	319133.568	-33.78203649	151.0465864	99.806		10		6													
	9603			3	6260293.344	319133.403	-33.78206232	151.0465841	99.836		11		5													
~~23/10/2020~~	~~9604~~	~~INF~~		~~3~~	~~6260256.651~~	~~319110.9~~	~~-33.78238922~~	~~151.0463336~~	~~103.347~~	~~Pinus radiata~~	~~9~~	~~400~~	~~8~~		~~450~~											
23/10/2020	9605	INF	Carlingford Precinct	3	6260255.259	319108.563	-33.78240137	151.0463081	103.337	Grevillea robusta	13	400	4	4.8	450	2.37	M	2	G	M	N	M	N	M	M	Retain
	9606			3	6260261.119	319116.191	-33.78234985	151.0463917	103.065		13		3													
	9607			3	6260271.752	319124.505	-33.78225543	151.0464836	101.195		8		3													
	9608			3	6260284.27	319133.614	-33.78214415	151.0465845	100.472		10		5													
	9609			3	6260277.559	319129.947	-33.78220401	151.0465435	100.381		6		2													
4/03/2020	9610	INF		3	6260248.275	319178.318	-33.78247625	151.0470597	102.215	Allocasuarinia torulosa	8	250	5	3	300	2	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9611	INF		3	6260247.518	319173.597	-33.78248226	151.0470086	102.214	Allocasuarinia torulosa	8	240	5	2.88	300	2	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9612	INF		3	6260246.479	319171.214	-33.78249122	151.0469826	102.481	Casuarina cunninghamiana	7	220	4	2.64	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9613	INF		3	6260244.706	319170.004	-33.782507	151.0469692	102.672	Casuarina cunninghamiana	7	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9614	INF		3	6260239.988	319166.108	-33.78254886	151.0469262	103.046	Callistemon viminalis	5	200	5	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9615	INF		3	6260235.329	319163.215	-33.78259036	151.046894	103.174	Callistemon viminalis	5	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
28/02/2020	9616	INF		3	6260229.635	319159.2503	-33.782641	151.04685	103.93	Callistemon viminalis	6	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9617	INF		3	6260210.27	319105.98	-33.78280646	151.046271	102.817	Callistemon viminalis	4	200	5	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
12/02/2020	9618	INF		3	6260185.492	319086.588	-33.78302649	151.0460566	104.578	Ligustrum lucidum	6	250	5	3	300	2	M	2	G	L	N	L	N	L	L	Retain
12/02/2020	9619	INF		3	6260187.672	319087.881	-33.78300706	151.046071	105.107	Olea europea var. africana	7	250	5	3	300	2	M	2	G	L	N	L	N	L	L	Retain
12/02/2020	9620	INF		3	6260189.287	319088.929	-33.78299268	151.0460827	104.152	Olea europea var. africana	6	250	5	3	300	2	M	2	G	L	N	L	N	L	L	Retain
12/02/2020	9621	INF		3	6260190.452	319089.592	-33.78298229	151.04609	104.329	Olea europea var. africana	6	250	5	3	300	2	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9622	INF		3	6260215.766	319145.348	-33.78276365	151.0466971		Eucalyptus fibrosa	10	440	5	5.28	500	2.47	M	2	G	H	N	H	N	H	H	Retain
4/03/2020	9623	INF		3	6260215.575	319143.2129	-33.782765	151.046674	103.113	Eucalyptus fibrosa	12	550	8	6.6	650	2.76	M	2	G	H	N	H	N	H	H	Retain
4/03/2020	9624	INF		3	6260202.408	319133.3653	-33.782882	151.046565	103.065	Eucalyptus saligna	20	745	11	8.94	980	3.28	M	2	G	H	N	H	N	H	H	Retain
4/03/2020	9625	INF		3	6260249.582	319186.065	-33.78246579	151.0471436	102.042	Photinia robusta	6	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9626	INF		3	6260251.697	319186.664	-33.78244683	151.0471505	102.009	Photinia robusta	6	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9627	INF		3	6260252.718	319187.519	-33.78243777	151.0471599	102.015	Photinia robusta	6	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9628	INF		3	6260253.591	319188.304	-33.78243004	151.0471686	101.953	Photinia robusta	6	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9629	INF		3	6260255.816	319189.457	-33.78241018	151.0471815	101.921	Photinia robusta	6	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9630	INF		3	6260258.091	319191.852	-33.78239008	151.0472078	101.883	Photinia robusta	4	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9631	INF		3	6260259.696	319192.783	-33.78237577	151.0472182	101.853	Photinia robusta	4	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9632	INF		3	6260260.807	319193.345	-33.78236585	151.0472245	101.829	Photinia robusta	4	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9633	INF		3	6260226.288	319116.734	-33.78266391	151.0463904	102.468	Cinnamomum camphora	5	200	6	2.4	250	1.85	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9634	INF		3	6260230.065	319118.617	-33.78263019	151.0464115	102.054	Callistemon viminalis	4	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9635	INF		3	6260234.86	319117.978	-33.78258686	151.0464056	103.086	Cinnamomum camphora	4	200	3	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9636	INF		3	6260228.36	319116.862	-33.78264526	151.0463922	102.295	Callistemon viminalis	6	300	5	3.6	350	2.13	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9637	INF		3	6260090.893	319012.965	-33.78386661	151.0452425	99.546	Melaleuca salicina	14	590	12	7.08	650	2.76	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9638	INF		3	6260100.661	319022.28	-33.78378016	151.045345	99.666	Casuarina cunninghamiana	15	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9639	INF		3	6260107.579	319026.645	-33.78371854	151.0453936	99.779	Casuarina cunninghamiana	8	270	6	3.24	350	2.13	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9640	INF		3	6260111.045	319028.582	-33.78368763	151.0454152	99.192	Casuarina cunninghamiana	10	240	6	2.88	300	2	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9641	INF		3	6260114.625	319030.233	-33.78365565	151.0454337	99.218	Casuarina cunninghamiana	16	420	6	5.04	450	2.37	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9642	INF		3	6260160.54	319057.639	-33.78324646	151.045739	106.085	Cupressus sempirvirens	7	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9643	INF		3	6260157.274	319056.452	-33.78327569	151.0457255	105.753	Cupressus sempirvirens	7	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9644	INF		3	6260155.153	319054.119	-33.78329441	151.0456999	105.679	Cupressus sempirvirens	9	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9645	INF		3	6260152.949	319052.554	-33.78331401	151.0456825	105.274	Cupressus sempirvirens	9	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9646	INF		3	6260150.306	319050.527	-33.78333749	151.0456601	105.205	Cupressus sempirvirens	10	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9647	INF		3	6260147.454	319048.586	-33.78336287	151.0456386	104.388	Cupressus sempirvirens	11	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9648	INF		3	6260145.297	319047.029	-33.78338204	151.0456213	104.051	Cupressus sempirvirens	12	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9649	INF		3	6260142.946	319045.331	-33.78340294	151.0456025	104.024	Cupressus sempirvirens	11	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9650	INF		3	6260140.104	319043.267	-33.78342821	151.0455797	103.768	Cupressus sempirvirens	12	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9651	INF		3	6260137.59	319041.982	-33.78345065	151.0455653	103.586	Cupressus sempirvirens	10	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9652	INF		3	6260134.582	319040.399	-33.78347749	151.0455476	103.417	Cupressus sempirvirens	9	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9653	INF		3	6260131.849	319039.144	-33.78350191	151.0455335	102.976	Cupressus sempirvirens	9	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9654	INF		3	6260128.726	319037.395	-33.78352976	151.0455139	102.772	Cupressus sempirvirens	8	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9655	INF		3	6260126.222	319035.777	-33.78355206	151.045496	102.364	Cupressus sempirvirens	9	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9656	INF		3	6260123.243	319034.479	-33.78357869	151.0454813	101.906	Cupressus sempirvirens	10	350	6	4.2	400	2.25	M	2	G	M	N	M	N	M	M	Retain
9/04/2020	9657	INF		3	6260065.603	319051.939	-33.78410124	151.045658	94.877	Liquidambar styraciflua	19	900	14	10.8	1100	3.44	M	2	G	M	N	H	N	H	H	Retain
12/02/2020	9658	INF		3	6260074.021	319056.249	-33.7840261	151.0457063	95.472	Corymbia maculata	26	1200	14	14.4	1400	3.81	M	2	G	M	N	H	N	H	H	Retain
12/02/2020	9659	INF		3	6260081.466	319059.749	-33.78395959	151.0457456	96.043	Casuarina cunninghamiana	19	300	6	3.6	350	2.13	M	2	G	M	N	M	N	M	M	Retain
12/02/2020	9660	INF		3	6260084.44	319061.823	-33.78393314	151.0457686	96.308	Corymbia maculata	21	580	12	6.96	650	2.76	M	2	G	M	N	M	N	M	M	Retain
28/02/2020	9661	INF		3	6260090.055	319064.6303	-33.783883	151.0458	96.719	Grevillea robusta	17	460	9	5.52	550	2.57	M	2	G	M	N	M	N	M	M	Retain
12/02/2020	9662	INF		3	6260082.683	319060.314	-33.78394872	151.0457519	96.11	Casuarina cunninghamiana	16	300	6	3.6	400	2.25	M	2	G	M	N	M	N	M	M	Retain
4/09/2020	9663	INF		3	6260058.706	319048.292	-33.78416279	151.0456172	92.072	Ligustrum lucidum	10	430	8	5.16	500	2.47	M	2	G	M	N	M	N	M	M	Retain
26/08/2020	9664	INF		3	6260048.492	319043.27	-33.784254	151.0455609	92.161	Lagerstroemia indica	8	450	5	5.4	500	2.47	M	2	G	M	N	M	N	M	M	Retain
26/08/2020	9665	INF		3	6260040.865	319041.445	-33.78432243	151.0455397	92.304	Lagerstroemia indica	9	450	5	5.4	500	2.47	M	2	G	M	N	M	N	M	M	Retain
26/08/2020	9666	INF		3	6260031.767	319039.099	-33.78440404	151.0455125	91.794	Cinnamomum camphora	10	450	6	5.4	550	2.57	M	2	G	M	N	L	N	L	L	Retain
26/08/2020	9667	INF		3	6260035.045	319039.222	-33.78437452	151.0455145	91.969	Cinnamomum camphora	10	300	6	3.6	350	2.13	M	2	G	M	N	L	N	L	L	Retain
26/08/2020	9668	INF		3	6260030.423	319036.5	-33.78441571	151.0454841	91.793	Ligustrum lucidum	8	450	6	5.4	600	2.67	Y	1	G	M	N	L	N	L	L	Retain
26/08/2020	9669	INF		3	6260022.422	319033.561	-33.78448733	151.0454508	91.455	Cinnamomum camphora	10	300	6	3.6	350	2.13	Y	1	G	M	N	L	N	L	L	Retain
26/08/2020	9670	INF		3	6260019.342	319032.882	-33.78451498	151.0454428	91.212	Cinnamomum camphora	10	350	6	4.2	400	2.25	Y	1	G	M	N	L	N	L	L	Retain
4/03/2020	9671	INF		3	6259971.374	319020.284	-33.7849452	151.045297	88.745	Acer negundo	5	200	4	2.4	250	1.85	M	2	G	M	N	M	N	M	M	Retain
	9672			3	6259996.809	319024.867	-33.78471672	151.0453517	88.158		6		3													
	9673			3	6260005.059	319028.78	-33.78464302	151.0453956	88.905		3		1													
	9674			3	6259990.932	319027.579	-33.78477016	151.0453797	87.486		9		6													
	9675			3	6259985.934	319029.128	-33.78481547	151.0453954	87.253		10		4													
	9676			3	6259960.001	319018.394	-33.7850474	151.0452743	89.124		5		2													
4/03/2020	9677	INF		3	6259962.016	319017.677	-33.78502911	151.0452669	89.016	Schefflera actinophylla	5	200	4	2.4	300	2	M	2	F	L	N	L	N	L	L	Retain
	9678			3	6259923.281	319009.058	-33.78537679	151.045166	89.066		8		3													
12/02/2020	9679	INF		3	6259919.143	319006.543	-33.78541366	151.045138	88.473	Schefflera actinophylla	8	300	4	3.6	350	2.13	M	2	F	L	N	L	N	L	L	Retain
4/03/2020	9680	INF		3	6259915.324	319006.164	-33.78544802	151.0451331	88.035	Archontophoenix cunninghamiana	7		3	2		0	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9681	INF		3	6259916.862	319007.225	-33.78543434	151.0451448	88.176	Archontophoenix cunninghamiana	7		3	2		0	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9682	INF		3	6259917.961	319006.92	-33.78542438	151.0451418	88.361	Archontophoenix cunninghamiana	7		3	2		0	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9683	INF		3	6259846.692	318988.33	-33.78606362	151.0449265	84.312	Jacaranda mimosifolia	9	350	6	4.2	450	2.37	M	2	F	M	N	M	N	M	M	Retain
4/03/2020	9684	INF		3	6259851.055	318988.578	-33.78602433	151.0449301	83.983	Livistona australis	6		4	2.5		0	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9685	INF		3	6259853.175	318990.558	-33.78600556	151.0449519	83.792	Syagrus romanzioffiana	16		5	3		0	M	2	F	L	N	L	N	L	L	Retain
	9686			3	6259863.787	318998.628	-33.78591129	151.0450412	82.963		12		4													
12/02/2020	9687	INF		3	6259937.787	319011.684	-33.78524649	151.0451973	89.725	Prunus spp	5	200	3	2.4	300	2	M	2	F	L	N	L	N	L	L	Retain
4/03/2020	9688	INF		3	6259832.625	318985.171	-33.78618988	151.0448895	84.698	Angophora costata	6	250	6	3	300	2	Y	1	G	M	N	M	N	M	M	Retain
	9689			3	6259826.883	318982.51	-33.78624118	151.0448596	84.921		7		3													
14/09/2020	9690	INF		3	6259798.805	318972.935	-33.78649263	151.0447505	86.123	Syncarpia glomulifera	14	520	10	6.24	600	2.67	Y	1	G	M	N	M	N	M	M	Retain
	9691			3	6259810.512	318979.598	-33.78638825	151.0448248	85.565		9		3													
	9692			3	6259807.144	318981.514	-33.78641893	151.0448448	85.716		11		4													
	9693			3	6259803.943	318985.461	-33.78644846	151.0448868	85.826		9		3													
	9694			3	6259780.5	318972.973	-33.78665764	151.0447471	86.197		6		3													
	9695			3	6259764.373	318973.631	-33.78680312	151.0447509	85.869		6		4													
	9696			3	6259756.131	318973.363	-33.78687737	151.0447464	85.693		5		3													
12/02/2020	9697	INF		3	6259725.293	318979.19	-33.78715634	151.0448029	84.183	Araucaria heterophylla	8	250	2	3	300	2	M	2	P	L	N	L	N	M	M	Retain
4/03/2020	9698	INF		3	6259737.425	318976.198	-33.78704647	151.0447731	85.35	Ligustrum lucidum	5	150	4	2	200	1.68	M	2	G	L	N	L	N	L	L	Retain
	9699			3	6259729.945	318979.87	-33.78711452	151.0448112	84.245		5		3													
4/03/2020	9700	INF		3	6259720.505	318981.223	-33.78719985	151.0448239	83.802	Morus spp	8	200	4	2.4	300	2	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9701	INF		3	6259692.829	318983.793	-33.78744976	151.044846	83.025	Stenocarpus sinuatus	6	120	2	2	200	1.68	M	2	G	M	N	M	N	M	M	Retain
	9702			3	6259703.215	318986.635	-33.78735662	151.0448788	83.419		4		3													
	9703			3	6259710.193	318984.416	-33.78729334	151.0448563	83.561		5		2													
4/03/2020	9704	INF		3	6259723.751	318978.909	-33.78717019	151.0447996	84.645	Ligustrum lucidum	5	220	2	2.64	309	2.02	M	2	G	L	N	L	N	L	L	Retain
28/02/2020	9705	INF		3	6259841.023	318968.925	-33.7861114	151.0447158	88.209	Eucalyptus saligna	8	300	5	3.6	350	2.13	Y	1	G	M	N	M	N	M	M	Retain
28/02/2020	9706	INF		3	6259843.879	318969.651	-33.78608578	151.0447243	88.642	Cinnamomum camphora	7	300	6	3.6	350	2.13	Y	1	G	M	N	L	N	L	L	Retain
	9707			3	6259789.498	318957.798	-33.78657394	151.0445852	86.986		4		1													
	9708			3	6259791.434	318958.059	-33.78655653	151.0445884	87.412		3		1													
~~23/10/2020~~	~~9709~~			~~3~~	~~6259785.518~~	~~318958.386~~	~~-33.78660991~~	~~151.0445907~~	~~87.5~~		~~2~~		~~1~~													
	9710			3	6259794.459	318957.843	-33.78652923	151.0445867	86.882		3		1													
28/02/2020	9711	INF		3	6259995.906	319009.038	-33.78472215	151.0451806	92.578	Cinnamomum camphora	6	250	6	3	300	2	M	2	G	M	N	L	N	L	L	Retain
28/02/2020	9712	INF		3	6260011.741	319011.621	-33.78457986	151.0452117	93.05	Cinnamomum camphora	7	250	6	3	300	2	M	2	G	M	N	L	N	L	L	Retain
28/02/2020	9713	INF		3	6259894.33	318980.055	-33.78563279	151.0448469	89.211	Cinnamomum camphora	8	250	6	3	300	2	M	2	G	M	N	L	N	L	L	Retain
28/02/2020	9714	INF		3	6259873.989	318976.125	-33.78581547	151.0448003	88.979	Cinnamomum camphora	8	300	6	3.6	400	2.25	M	2	G	M	N	L	N	L	L	Retain
	9715			3	6259796.229	318957.472	-33.78651321	151.044583	87.341		3		1													
~~23/10/2020~~	~~9716~~			~~3~~	~~6259799.084~~	~~318958.08~~	~~-33.78648758~~	~~151.0445902~~	~~87.4~~		~~2~~		~~1~~													
	9717			3	6259670.888	318979.092	-33.78764673	151.0447907	83.031		5		2													
	9718			3	6259671.034	318998.939	-33.78764881	151.045005	81.5		16		4													
	9719			3	6259642.74	318989.18	-33.78790218	151.0448939	82.291		6		2													
	9720			3	6259653.151	318986.716	-33.78780791	151.0448694	82.339		6		4													
4/03/2020	9721	INF		3	6258859.888	319011.201	-33.78802693	151.0451289	79.955	Liquidambar styraciflua	13	220	5	2.64	280	1.94	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9722	INF		3	6258859.888	319012.66	-33.78805022	151.0451441	80.019	Liquidambar styraciflua	13	460	5	5.52	550	2.57	M	2	G	M	N	M	N	M	M	Retain
	9723			3	6259624.605	319016.271	-33.78807028	151.0451826	79.889		10		4													
4/03/2020	9724	INF		3	6258859.888	319017.278	-33.78821388	151.0451902	79.716	Liquidambar styraciflua	8	320	3	3.84	400	2.25	M	2	G	M	N	M	N	M	M	Retain
	9725			3	6259632.04	318994.603	-33.78799956	151.0449502	81.71		7		3													
	9726			3	6259621.853	318998.575	-33.78809206	151.044991	81.36		5		2													
4/03/2020	9727	INF		3	6258859.888	318977.999	-33.78795002	151.044772	82.183	Cinnamomum camphora	14	600	12	7.2	750	2.93	M	2	G	M	N	L	N	L	L	Retain
4/03/2020	9728	INF		3	6259873.288	318956.131	-33.78581837	151.0445843	90.218	Ligustrum lucidum	8	300	6	3.6	400	2.25	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9729	INF		3	6259877.334	318957.418	-33.78578212	151.0445991	90.098	Cinnamomum camphora	6	300	4	3.6	400	2.25	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9730	INF		3	6259878.536	318957.459	-33.78577129	151.0445998	90.156	Cinnamomum camphora	7	250	2	3	350	2.13	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9731	INF		3	6259699.43	318953.187	-33.78738502	151.0445169	84.81	Schinus ariera	14	600	6	7.2	750	2.93	M	2	G	M	N	M	N	M	M	Retain
	9732			3	6259706.113	318951.214	-33.78732444	151.044497	84.344		8		4													
4/03/2020	9733	INF		3	6259741.736	318946.111	-33.78700246	151.0444492	85.978	Acer negundo	5	100	2	2	150	1.49	Y	1	F	M	N	M	N	M	M	Retain
	9734			3	6259860.73	318953.148	-33.78593106	151.0445496	90.296		5		1													
14/04/2021	9735	INF	Telopea	3	6259865.416	318955.125	-33.78588916	151.0445719	89.947	Grevillea robusta	24	700	3	8.4	800	3.01	M	2	G	M	N	M	N	H	H	Retain
4/03/2020	9736	INF		3	6259832.835	318942.24	-33.78618064	151.0444261	90.186	Schefflera actinophylla	11	300	6	3.6	400	2.25	M	2	G	L	N	L	N	L	L	Retain
	9737			3	6259996.415	318969.15	-33.78471074	151.0447501	95.227		12		6													
4/03/2020	9738	INF		3	6259476.973	319069.676	-33.78941017	151.0457289	76.724	Cinnamomum camphora	15	900	6	10.8	1100	3.44	M	2	Good	L	N	L	N	L	L	Retain
4/03/2020	9739	INF		3	6259458.309	319075.082	-33.78957933	151.0457835	76.048	Erythrina spp	16	900	14	10.8	1000	3.31	M	2	Good	L	N	L	N	L	L	Retain
9/04/2020	9740	INF		3	6259462.295	319073.607	-33.78954315	151.0457683	76.154	Olea europaea	10	300	5	3.6	400	2.25	M	2	Good	L	N	L	N	L	L	Retain
	9741			3	6259612.953	319001.821	-33.78817284	151.0450242	81.343		5		2													
	9742			3	6259602.097	319005.834	-33.78827138	151.0450653	81.241		5		2													
4/03/2020	9743	INF		3	6259858.745	318991.083	-33.78595544	151.0449587	83.827	Araucaria columnaris	24	400	6	4.8	500	2.47	M	2	G	M	N	M	N	H	H	Retain
28/02/2020	9744	INF		3	6259576.557	319017.378	-33.78850357	151.0451847	79.265	Ulmus parvifolia	6	340	7	4.08	400	2.25	M	2	G	M	N	M	N	H	H	Retain
	9745			3	6259580.325	319017.508	-33.78846963	151.0451869	80.232		5		4													
4/03/2020	9746	INF		3	6259545.856	319009.935	-33.78877904	151.0450981	78.664	Eucalyptus microcorys	15	300	6	3.6	350	2.13	M	2	G	M	N	M	N	H	H	Retain
4/03/2020	9747	INF		3	6259545.769	319007.106	-33.78877934	151.0450675	78.376	Eucalyptus microcorys	25	600	10	7.2	700	2.85	M	2	G	M	N	M	N	H	H	Retain
12/02/2020	9748	INF		3	6259540.153	319008.804	-33.78883025	151.0450847	78.472	Eucalyptus microcorys	23	700	10	8.4	800	3.01	M	2	G	M	N	M	N	H	H	Retain
9/04/2020	9749	INF		3	6259512.572	319021.62	-33.78908106	151.0452174	77.818	Erythrina spp	8	600	8	7.2	700	2.85	M	2	G	M	N	L	N	L	L	Retain
~~28/02/2020~~	~~9750~~	~~INF~~		~~3~~	~~6259306.432~~	~~319021.868~~	~~-33.79093924~~	~~151.0451778~~	~~69.632~~	~~Lophostemon confertus~~	~~17~~	~~700~~	~~15~~	~~8.4~~	~~900~~	~~3.17~~	~~M~~	~~2~~	~~G~~	~~M~~	~~N~~	~~L~~	~~N~~	~~M~~	~~M~~	~~Retain~~
12/02/2020	9751	INF		3	6259290.347	319008.444	-33.79108193	151.0450296	69.082	Cinnamomum camphora	16	800	10	9.6	900	3.17	M	2	G	L	N	L	N	L	L	Retain
~~28/02/2020~~	~~9752~~	~~INF~~		~~3~~	~~6259340.107~~	~~319033.195~~	~~-33.79063763~~	~~151.045307~~	~~69.987~~	~~Angophora costata~~	~~14~~	~~459~~	~~7~~	~~5.508~~	~~500~~	~~2.47~~	~~M~~	~~2~~	~~G~~	~~M~~	~~N~~	~~L~~	~~N~~	~~M~~	~~M~~	~~Retain~~
	9753			3	6259110.76	318827.087	-33.79266967	151.0430349	62.788		8		4													
	9754			3	6259108.894	318824.046	-33.79268597	151.0430016	62.569		6		4													
	9755			3	6259102.596	318822.938	-33.79274255	151.0429884	62.67		9		5													
4/03/2020	9756	INF		3	6259190.228	318973.262	-33.79197838	151.0446293	68.529	Cinnamomum camphora	12	700	8	8.4	800	3.01	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9757	INF		3	6259184.011	318964.995	-33.792033	151.0445387	68.278	Ligustrum lucidum	11	400	8	4.8	500	2.47	M	2	G	L	N	L	N	L	L	Retain
	9758			3	6259521.42	319039.23	-33.78900432	151.0454093	78.162		7		3													
	9759			3	6259525.534	319036.361	-33.78896674	151.0453792	78.572		6		1													
	9760			3	6259517.107	319039.212	-33.78904319	151.0454083	78.078		6		2													
	9761			3	6259505.893	319044.871	-33.78914524	151.045467	77.971		5		4													
	9762			3	6259500.23	319045.564	-33.78919641	151.0454734	78.266		4		2													
	9763			3	6259113.449	318831.684	-33.79264622	151.043085	62.883		8		4													
10/12/2020	9764	INF	Telopea	3	6258859.888	318871.533	-33.79247784	151.0435192	62.475	Cinnamomum camphora	18	800	8	9.6	1000	3.31	M	2	G	M	N	L	N	M	M	Retain
4/03/2020	9765	INF		3	6259164.125	318857.295	-33.79219382	151.0433719	65.659	Eucalyptus tereticornis	14	800	12	9.6	800	3.01	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9766	INF		3	6259131.696	318799.358	-33.7924762	151.0427398	64.246	Cinnamomum camphora	7	250	4	3	300	2	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9767	INF		3	6259130.018	318797.869	-33.79249107	151.0427234	64.055	Cinnamomum camphora	7	250	3	3	300	2	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9768	INF		3	6259116.085	318775.539	-33.79261284	151.0424794	62.874	Cinnamomum camphora	11	360	5	4.32	400	2.25	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9769	INF		3	6259099.819	318756.342	-33.79275617	151.0422688	62.03	Cinnamomum camphora	10	480	6	5.76	600	2.67	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9770	INF		3	6259122.198	318779.191	-33.79255836	151.0425201	62.566	Callistemon viminalis	6	150	2	2	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9771	INF		3	6259119.32	318781.667	-33.79258473	151.0425463	63.024	Eucalyptus sideroxylon	6	290	3	3.48	250	1.85	M	2	G	M	N	M	N	M	M	Retain
4/03/2020	9772	INF		3	6259104.935	318762.521	-33.79271111	151.0423366	62.263	Cinnamomum camphora	5	200	3	2.4	250	1.85	M	2	G	L	N	L	N	L	L	Retain
4/03/2020	9773	INF		3	6259114.281	318772.688	-33.79262861	151.0424483	62.747	Pittosporum undulatum	8	450	4	5.4	450	2.37	M	2	G	M	N	M	N	M	M	Retain
23/10/2020	9774	INF	Carlingford Precinct	3	6259033.593	318710.072	-33.7933452	151.0417557	59.607	Cinnamomum camphora	9	600	5	7.2	700	2.85	M	2	G	L	N	L	N	L	L	Retain
23/10/2020	9775	INF	Carlingford Precinct	3	6259020.552	318700.35	-33.79346108	151.0416481	60.082	Pittosporum undulatum	6	240	4	2.88	350	2.13	M	2	G	M	N	M	N	M	M	Retain
23/10/2020	9776	INF	Carlingford Precinct	3	6259017.139	318699.382	-33.79349168	151.0416369	59.204	Pittosporum undulatum	8	250	6	3	350	2.13	M	2	G	M	N	M	N	M	M	Retain
23/10/2020	9777	INF	Carlingford Precinct	3	6259014.096	318695.288	-33.79351841	151.0415921	59.352	Melia azedarach	5	360	3	4.32	400	2.25	M	2	G	M	N	M	N	M	M	Retain
23/10/2020	9778	INF	Carlingford Precinct	3	6259004.104	318691.439	-33.79360782	151.0415485	59.862	Casuarina cunninghamiana	14	420	8	5.04	500	2.47	M	2	G	M	N	M	N	M	M	Retain
24/03/2020	9779	INF		3	6258859.888	318682.5487	-33.79411	151.041441	60.058	Eucalyptus robusta	13	550	8	6.6	650	2.76	M	2	G	M	N	M	N	M	M	Retain
24/03/2020	9780	INF		3	6258859.888	318684.2467	-33.794081	151.04146	60.119	Eucalyptus robusta	7	280	5	3.36	309	2.02	M	2	G	M	N	M	N	M	M	Retain
9/04/2020	9781	INF		3	6258982.996	318696.7998	-33.793799	151.041602	60.59	Angophora costata	19	600	8	7.2	700	2.85	M	2	G	M	N	H	N	H	H	Retain
9/04/2020	9782	INF		3	6258958.994	318687.225	-33.79401371	151.0414937	60.246	Eucalyptus pilularis	7	600	4	7.2	600	2.67	M	2	G	M	N	M	N	M	M	Retain

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	Reason impact required
			PLR		Rev 46.03		IA																				
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment																visual assessment	E04(f) Impact
					E104(a)					E104(b)														E104(c)		E104(d)	
9/04/2020	9783	INF		3	6258926.028	318674.66	-33.79430871	151.0413513	59.762	Melaleuca salicina	6	250	4	3	300	2	M	2	G	M	N	M	N	M	M	Retain	9/04/2020 IA update corrected
4/03/2020	9784	INF		3	6258970.467	318691.388	-33.793911	151.041541	60.139	Cinnamomum camphora	16	1200	9	14.4	1200	3.57	M	2	G	M	N	L	N	L	L	Retain	Encroachment by retaining wall.
4/03/2020	9785	INF		3	6259009.343	318734.654	-33.793568	151.0420161	62.088	Corymbia maculata	17	450	3	5.4	450	2.37	M	2	G	M	N	M	N	M	M	Retain	No encroachment.
4/03/2020	9786	INF		3	6259003.533	318729.986	-33.79361957	151.0419645	61.994	Corymbia maculata	17	400	3	4.8	450	2.37	M	2	G	M	N	M	N	M	M	Retain	No encroachment.
4/03/2020	9787	INF		3	6259000.397	318727.795	-33.79364746	151.0419402	61.955	Corymbia citriodora	19	400	3	4.8	450	2.37	M	2	G	M	N	M	N	M	M	Retain	No encroachment.
4/03/2020	9788	INF		3	6258997.195	318725.366	-33.79367591	151.0419133	61.948	Corymbia citriodora	19	450	3	5.4	450	2.37	M	2	G	M	N	M	N	M	M	Retain	No encroachment.
10/12/2020	9789	INF	Telopea	3	6258978.674	318711.861	-33.79384054	151.0417637	61.531	Corymbia citriodora	19	550	3	6.6	600	2.67	M	2	G	M	N	M	N	M	M	Retain	No encroachment.
24/03/2020	9790	INF		3	6258859.888	318702.712	-33.79376971	151.0416665	60.581	Eucalyptus saligna	8	200	3	2.4	250	1.85	Y	1	G	M	N	H	N	H	H	Retain	4/03/2020 IA update, PA
23/10/2020	9791	INF	Carlingford Precinct	3	6258896.335	318662.611	-33.7945743	151.0412151	58.218	Callistemon viminalis	7	213	4	2.556	250	1.849	Y	1	Av	L	L	M	N	L	L	Retain	23/10/2020 IA update, PA
24/03/2020	9792	INF		3	6258859.888	318653.143	-33.79461825	151.0411119	57.583	Cinnamomum camphora	10	350	5	4.2	500	2.47	M	2	G	L	N	L	N	L	L	Retain	4/03/2020 IA update, PA
24/03/2020	9793	INF		3	6258859.888	318679.9439	-33.794192	151.041411	59.864	Melaleuca salicina	7	220	3	2.64	250	1.85	M	2	G	M	N	M	N	M	M	Retain	4/03/2020 IA update, PA
	9794			3	6259151.2	318868.957	-33.79231232	151.0434952	65.077		6		2														
	9795			3	6259153.496	318873.408	-33.79229238	151.0435437	65.408		6		3														
	9796			3	6259163.781	318891.172	-33.79220272	151.0437376	65.787		6		3														
12/02/2020	9797	INF		3	6259416.047	319044.953	-33.78995512	151.0454495	74.433	Cupressus spp	14	400	6	4.8	450	2.37	M	2	G	M	N	M	N	M	M	Retain	No encroachment.
~~28/02/2020~~	~~9798~~	~~INF~~		~~3~~	~~6259430.261~~	~~319043.09~~	~~-33.78982668~~	~~151.0454323~~	~~74.726~~	~~Cupressus spp~~	~~12~~	~~400~~	~~6~~	~~4.8~~	~~450~~	~~2.37~~	~~M~~	~~2~~	~~G~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	28/02/2020 IA Updated
~~28/02/2020~~	~~9799~~	~~INF~~		~~3~~	~~6259426.483~~	~~319043.158~~	~~-33.78986075~~	~~151.0454323~~	~~74.785~~	~~Cupressus spp~~	~~10~~	~~400~~	~~6~~	~~4.8~~	~~450~~	~~2.37~~	~~M~~	~~2~~	~~G~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	10/02/2020 Rev. D, AIA Report
~~28/02/2020~~	~~9800~~	~~INF~~		~~3~~	~~6259422.425~~	~~319043.657~~	~~-33.78989741~~	~~151.0454368~~	~~74.728~~	~~Cupressus spp~~	~~9~~	~~400~~	~~6~~	~~4.8~~	~~450~~	~~2.37~~	~~M~~	~~2~~	~~G~~	~~M~~	~~N~~	~~M~~	~~N~~	~~M~~	~~M~~	~~Retain~~	10/02/2020 Rev. D, AIA Report
12/02/2020	9801	INF		3	6259420.301	319043.89	-33.7899166	151.0454389	74.361	Cupressus spp	14	400	6	4.8	450	2.37	M	2	G	M	N	M	N	M	M	Retain	
	9802			3	6259425.992	319063.587	-33.78986867	151.0456527	75.702		6		3														
	9803			3	6259419.77	319063.782	-33.78992479	151.0456536	75.658		5		3														
	9804			3	6259429.778	319063.337	-33.7898345	151.0456508	75.99		5		4														
	9805			3	6259401.563	319063.585	-33.79008887	151.0456477	75.149		5		3														
	9806			3	6259391.925	319063.134	-33.79017567	151.0456409	74.641		5		3														
	9807			3	6259410.215	319063.87	-33.79001093	151.0456526	75.101		5		2														
	9808			3	6259407.707	319064.295	-33.79003361	151.0456566	74.989		4		2														
	9809			3	6259467.617	319035.768	-33.7894887	151.0453609	76.336		7		3														
	9810			3	6258786.417	318606.083	-33.79555539	151.0405822	55.113		16		4														
4/03/2020	9811	INF		3	6258814.441	318587.104	-33.79529953	151.0403831	54.229	Eucalyptus fibrosa	9	280	3	3.36	350	2.13	Y	1	Good	M	N	M	N	M	M	Retain	No encroachment
4/03/2020	9812	INF		3	6258804.146	318581.382	-33.79539135	151.0403192	53.902	Eucalyptus saligna	20	350	4	4.2	350	2.13	M	2	Good	M	N	H	N	H	H	Retain	No encroachment
4/03/2020	9813	INF		3	6258805.682	318582.976	-33.79537778	151.0403367	53.968	Eucalyptus saligna	9	200	3	2.4	250	1.85	Y	1	Good	M	N	H	N	H	H	Retain	No encroachment
4/03/2020	9814	INF		3	6258807.707	318582.995	-33.79535953	151.0403373	54.114	Eucalyptus saligna	21	400	7	4.8	450	2.37	M	2	Good	M	N	H	N	H	H	Retain	No encroachment
4/03/2020	9815	INF		3	6258806.908	318583.262	-33.79536677	151.0403401	54.093	Eucalyptus saligna	16	350	4	4.2	400	2.25	M	2	Good	M	N	H	N	H	H	Retain	No encroachment
4/03/2020	9816	INF		3	6258803.497	318580.677	-33.79539708	151.0403115	53.786	Eucalyptus fibrosa	9	200	3	2.4	250	1.85	M	2	Good	M	N	M	N	M	M	Retain	No encroachment
	9900			3	6255997.477	317839.085	-33.82056268	151.0317256	6.288		12		4														
	9901			3	6255998.244	317839.125	-33.82055577	151.0317262	6.318		12		4														
	9902			3	6256003.707	317839.111	-33.82050653	151.0317272	6.306		12		3														
	9903			3	6256007.576	317839.886	-33.82047179	151.0317364	6.38		12		3														
	9904			3	6256011.841	317840.569	-33.82043346	151.0317446	6.461		12		3														
	9905			3	6256014.222	317840.724	-33.82041203	151.0317468	6.619		12		3														
	9906			3	6256014.826	317840.76	-33.82040659	151.0317473	6.702		12		3														
	9907			3	6256018.449	317841.141	-33.820374	151.0317522	6.57		12		3														
	9908			3	6256019.28	317841.011	-33.82036648	151.0317509	6.879		12		3														
	9917			3	6256018.31	317839.793	-33.82037502	151.0317376	6.33		13		3														
	9918			3	6256019.686	317839.887	-33.82036263	151.0317389	6.355		12		3														
	9919			3	6256023.049	317841.447	-33.82033259	151.0317564	6.391		12		3														
	9920			3	6256022.767	317840.792	-33.82033502	151.0317493	6.38		12		3														
	9921			3	6256024.496	317839.036	-33.82031913	151.0317307	6.47		13		4														
	9922			3	6256026.161	317841.137	-33.82030448	151.0317537	6.416		13		4														
	9923			3	6256028.353	317841.746	-33.82028483	151.0317607	6.323		13		4														
	9924			3	6256035.039	317841.978	-33.8202246	151.0317646	6.077		14		6														
	9925			3	6256036.242	317840.046	-33.82021342	151.031744	6.144		7		2														
	9926			3	6256036.588	317842.799	-33.82021078	151.0317738	6.036		8		3														
	9927			3	6256040.388	317842.182	-33.82017642	151.0317679	5.949		12		4														
	9928			3	6256040.168	317843.082	-33.82017856	151.0317776	5.936		8		3														
	9929			3	6256039.5	317842.872	-33.82018454	151.0317752	5.993		11		3														
	9930			3	6256050.795	317844.852	-33.82008307	151.0317989	5.901		9		4														
14/04/2021	9931	INF		3	6256067.806	317842.938	-33.81992941	151.0317818	5.822	Acacia decurrens	14	230	6	2.76	320	2.05	M	3	F	M	N	M	N	M	M	Retain	4/10/2020 IA update, Parramatta
14/04/2021	9932	INF		3	6256069.027	317844.049	-33.8199186	151.031794	5.79	Acacia decurrens	14	250	8	3	320	2.05	M	3	F	M	N	M	N	M	M	Retain	Light Rail (CSSI 8285) - PCPLP
14/04/2021	9933	INF		3	6256078.655	317843.119	-33.81983165	151.031786	5.765	Acacia decurrens	19	200	6	2.4	230	1.785	Y	3	F	M	N	M	N	M	M	Remove	14/10/2020 IA update, PA
28/02/2020	9950	INF		3	6256058.386	317715.022	-33.81999226	151.0303984	6.829	Casuarina cunninghamiana	6	150	4	2	200	1.68	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9951	INF		3	6256057	317725.35	-33.82000653	151.0305096	6.951	Callistemon viminalis	5	140	3	2	200	1.68	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9952	INF		3	6256056.771	317727.726	-33.82000901	151.0305352	6.943	Callistemon viminalis	5	140	3	2	200	1.68	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9953	INF		3	6256056.828	317731.225	-33.8200091	151.030573	7.196	Angophora costata	6	220	3	2.64	300	2	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9954	INF		3	6256055.423	317745.353	-33.8200242	151.0307253	7.194	Angophora costata	8	260	5	3.12	300	2	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9955	INF		3	6256054.549	317754.064	-33.82003358	151.0308192	7.44	Angophora costata	9	280	6	3.36	300	2	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9956	INF		3	6256053.738	317761.84	-33.82004223	151.030903	7.138	Angophora costata	10	300	8	3.6	300	2	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9957	INF		3	6256051.837	317777.761	-33.82006211	151.0310746	6.908	Angophora costata	7	260	5	3.12	300	2	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9958	INF		3	6256051.056	317786.132	-33.8200706	151.0311648	6.904	Angophora costata	8	270	6	3.24	300	2	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9959	INF		3	6256050.355	317793.801	-33.82007824	151.0312475	6.958	Angophora costata	6	140	4	2	200	1.68	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9960	INF		3	6256049.512	317801.966	-33.82008724	151.0313355	6.975	Angophora costata	6	220	4	2.64	300	2	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
28/02/2020	9961	INF		3	6256048.718	317809.879	-33.82009577	151.0314208	7.038	Angophora costata	7	170	2	2.04	250	1.85	Y	1	G	M	N	M	N	M	M	Retain	No encroachment
	9962			3	6256047.824	317818.091	-33.82010524	151.0315093	6.545		9		4														
	9963			3	6256036.964	317955.967	-33.8202269	151.032996	5.556		10		4														
	9964			3	6256033.016	318038.239	-33.82027666	151.0338837	5.319		6		3														
	9965			3	6256028.65	318056.576	-33.82031917	151.0340809	4.737		9		3														
	9966			3	6256029.035	318059.265	-33.82031616	151.03411	4.918		8		3														
	9967			3	6256024.93	318072.767	-33.82035549	151.0342549	5.742		15		5														
	9968			3	6256025.548	318075.397	-33.82035037	151.0342835	5.726		15		7														
	9970			3	6256025.431	318077.033	-33.82035171	151.0343011	5.58		15		6														
	9971			3	6256025.164	318081.443	-33.82035487	151.0343487	5.594		15		5														
	9972			3	6256024.653	318083.756	-33.82035988	151.0343736	5.754		17		7														
	9973			3	6256044.786	318079.352	-33.82017764	151.0343302	5.616		12		2														
	9974			3	6256044.549	318082.272	-33.82018028	151.0343616	5.504		12		1														
	9975			3	6256043.868	318087.812	-33.82018737	151.0344213	5.667		7		1														
	9976			3	6256043.855	318090.003	-33.82018787	151.034445	5.632		8		1														
	9977			3	6256021.692	318103.339	-33.82038994	151.0345844	5.35		17		1														
	9978			3	6256023.612	318105.976	-33.82037309	151.0346133	5.266		14		4														
	9979			3	6256027.701	318107.436	-33.82033648	151.0346299	5.278		10		3														
	9980			3	6256032.082	318104.809	-33.82029654	151.0346025	5.161		9		3														
	9981			3	6256031.471	318107.037	-33.82030243	151.0346264	5.249		9		3														
	9982			3	6256030.564	318125.508	-33.82031378	151.0348257	5.059		8		6														
	9984			3	6256025.537	318130.521	-33.82035996	151.0348788	5.15		9		4														
	9985			3	6256029.861	318134.989	-33.82032175	151.0349279	5.04		5		5														
	9986			3	6256028.584	318149.197	-33.82033571	151.0350811	5.115		10		3														
	9987			3	6256028.588	318150.128	-33.82033583	151.0350912	5.055		6		2														
	9988			3	6256029.997	318153.464	-33.82032371	151.0351275	5.094		11		5														
	9989			3	6256028.413	318161.235	-33.82033932	151.0352111	5.124		11		3														
	9990			3	6256030.347	318161.795	-33.82032199	151.0352175	5.092		4		2														
	9991			3	6256025.384	318163.141	-33.82036695	151.035231	5.225		6		3														
	9992			3	6256025.307	318164.032	-33.8203678	151.0352406	5.241		9		5														
	9993			3	6256031.612	318188.5	-33.82031518	151.0355062	4.995		6		4														
	9994			3	6256037.249	318109.344	-33.82025074	151.0346525	5.265		12		6														
	9996			3	6256035.807	318114.953	-33.82026471	151.0347128	5.139		9		1														
	9997			3	6256035.801	318115.36	-33.82026483	151.0347172	5.098		8		1														
	9998			3	6256035.705	318114.482	-33.82026555	151.0347077	5.114		9		2														
	9999			3	6256035.641	318118.466	-33.82026681	151.0347507	5.142		11		1														
	10000			3	6256035.63	318118.676	-33.82026694	151.034753	5.144		10		1														
	10001			3	6256037.771	318116.728	-33.82024731	151.0347324	5.14		10		3														
~~8/09/2020~~	~~10019~~	~~INF~~		~~1~~	~~6258057.643~~	~~314662.234~~	~~-33.8014405~~	~~150.9978503~~	~~14.692~~	~~Washingtonia filifera~~	~~16~~	~~460~~	~~6~~	~~5.52~~	~~550~~	~~2.57~~	~~M~~	~~2~~	~~G~~	~~H~~	N	~~M~~	~~N~~	~~H~~	~~H~~	~~Retain~~	8/09/2020 IA update, duplicate number with TN 5646 and struck
	10028			1	6258088.007	314639.551	-33.80116284	150.9976118	15.008		12		3														
17/04/2020	10035	INF		1	6257883.663	314298.355	-33.80294485	150.9938849	20.192	Fraxinus excelsior	5	200	4	2.4	250	1.85	Y	1	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA
14/08/2020	10036	INF		1	6257898.595	314321.667	-33.80281435	150.9941397	18.689	Melaleuca bracteata	8	220	4	2.64	250	1.85	M	2	G	M	N	M	N	M	M	Retain	14/08/2020 IA update, PA
14/08/2020	10037	INF		1	6257906.575	314338.816	-33.80274544	150.9943266	18.167	Fraxinus excelsior	7	240	6	2.88	300	2	M	2	G	M	N	M	N	M	M	Retain	14/08/2020 IA update, PA
4/09/2020	10038	INF		1	6257881.554	314345.248	-33.8029721	150.9943908	17.338	Plumeria acutifolia	6	200	4	2.4	301	2.00	M	3	G	M	N	M	N	M	M	Remove	4/09/2020 IA update, PA
17/04/2020	10039	INF		1	6257914.067	314392.026	-33.80268725	150.9949027	16.039	Eucalyptus tereticornis	11	290	5	3.48	320	2.05	M	3	P	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA
15/04/2021	10052	INF		1	6257952.099	314455.828	-33.80235564	150.9955995	14.203	Acmena smithii	9	310	6	3.72	330	2.08	M	2	G	M	N	M	N	M	M	Retain	
15/04/2021	10053	INF		1	6257952.003	314458.999	-33.80235706	150.9956338	13.705	Acmena smithii	10	280	4	3.36	320	2.05	M	2	G	M	N	M	N	M	M	Retain	
~~20/10/2020~~	~~10054~~	~~INF~~		~~1~~	~~6257879.309~~	~~314459.347~~	~~-33.80301236~~	~~150.9956222~~	~~14.11~~		~~14~~		4														20/10/2020 IA update, Tree removed by others and struck
~~20/10/2020~~	~~10056~~			~~1~~	~~6257867.824~~	~~314466.943~~	~~-33.80311722~~	~~150.9957018~~	~~14.059~~		~~9~~		~~4~~														20/10/2020 IA update, Tree removed by others and struck
15/04/2021	10064	INF		1	6257966.569	314517.26	-33.80223599	150.9962659	9.122	Eucalyptus saligna	13	220	4	2.64	280	1.94	Y	1	G	M	N	H	N	M	H		
14/08/2020	10082	INF		1	6257904.421	314330.084	-33.80276332	150.9942319	18.259	Melaleuca bracteata	10	390	5	4.68	400	2.25	M	2	G	M	N	M	N	M	M	Retain	14/08/2020 IA update, PA
17/04/2020	10083	INF		1	6257873.338	314349.577	-33.80304691	150.9944358	16.817	Jacaranda mimosifolia	9	250	6	3	300	2.00	M	1	G	M	N	M	N	M	M	Retain	
17/04/2020	10084	INF		1	6257918.041	314401.876	-33.80265316	150.9950099	15.549	Eucalyptus tereticornis	11	250	9	3	280	1.94	M	2	G	H	N	H	N	H	H	Retain	17/04/2020 IA update, PA
~~20/10/2020~~	~~10091~~			~~1~~	~~6257876.878~~	~~314460.159~~	~~-33.80303442~~	~~150.9956305~~	~~14.197~~		~~16~~		5														
~~20/10/2020~~	~~10092~~			~~1~~	~~6257903.445~~	~~314469.251~~	~~-33.80279655~~	~~150.9957342~~	~~13.618~~		~~8~~		~~5~~														
4/09/2020	10093	~~INF~~		1	6257974.566	314483.206	-33.80215793	150.9958999	13.641	Acer palmatum	9	290	5	3.48	320	2.05	M	2	G	M	N	M	N	M	M	Retain	4/09/2020 IA update, PA
17/04/2020	10095	~~INF~~		1	6257969.238	314563.266	-33.80222	150.9967632	6.632	Cinnamomum camphora	15	500	12	6	321	2.05	M	3	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA
15/04/2021	10096	~~INF~~		1	6257995.846	314566.778	-33.80198078	150.9968067	11.7	Livistona australis	13	400	4	2.5	N/A	N/A for palms	M	2	G	M	N	M	N	M	M	Retain	
4/09/2020	10097	~~INF~~		1	6258017.795	314581.682	-33.80178556	150.9969722	12.937	Casuarina cunninghamiana	18	300	6	3.6	350	2.13	M	2	G	M	N	M	N	M	M	Retain	4/09/2020 IA update, PA
17/04/2020	10098	~~INF~~		1	6258024.135	314589.676	-33.80172981	150.9970598	13.045	Lophostemon confertus	19	305	6	3.66	350	2.13	M	2	G	M	N	M	N	M	M	Retain	Totally encroached by light rail
	10105			1	6257942.878	314367.27	-33.80242321	150.9946414	18.146		12		6														
17/04/2020	10106	~~INF~~		1	6257936.694	314368.507	-33.80247917	150.9946535	17.97	Corymbia torelliana	15	280	9	3.36	300	2	M	2	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA
17/04/2020	10107	~~INF~~		1	6257909.367	314382.263	-33.8027279	150.9947963	16.521	Eucalyptus crebra	16	420	5	5.04	450	2.37	M	2	G	M	N	H	N	H	H	Retain	17/04/2020 IA update, PA
17/04/2020	10109	~~INF~~		1	6257919.943	314419.749	-33.80263915	150.9952032	14.824	Eucalyptus tereticornis	16	410	6	4.92	460	2.39	M	2	G	M	N	H	N	H	H	Retain	17/04/2020 IA update, PA
17/04/2020	10110	~~INF~~		1	6257928.59	314436.167	-33.80256409	150.9953823	14.267	Eucalyptus tereticornis	14	580	9	6.96	700	2.85	M	2	G	M	N	H	N	H	H	Retain	17/04/2020 IA update, PA
~~20/10/2020~~	~~10112~~	~~INF~~		~~1~~	~~6257926.651~~	~~314448.668~~	~~-33.80258376~~	~~150.9955169~~	~~13.647~~	~~Eucalyptus tereticornis~~	~~12~~	~~400~~	~~6~~	~~4.8~~	~~500~~	~~2.47~~	~~M~~	~~2~~	~~G~~	~~M~~	~~N~~	~~H~~	~~N~~	~~H~~	~~H~~	~~Retain~~	20/10/2020 IA update, Tree removed by others and struck
~~20/10/2020~~	~~10113~~			~~1~~	~~6257922.501~~	~~314454.185~~	~~-33.80262214~~	~~150.9955756~~	~~13.65~~		~~16~~		5														20/10/2020 IA update, Tree removed by others and struck
~~20/10/2020~~	~~10114~~			~~1~~	~~6257914.57~~	~~314455.303~~	~~-33.80269382~~	~~150.995586~~	~~13.62~~		~~10~~		6														20/10/2020 IA update, Tree removed by others and struck
~~20/10/2020~~	~~10115~~			~~1~~	~~6257861.855~~	~~314459.478~~	~~-33.80316971~~	~~150.99562~~	~~14.342~~		~~10~~		6														20/10/2020 IA update, Tree removed by others and struck
~~20/10/2020~~	~~10116~~			~~1~~	~~6257913.528~~	~~314465.738~~	~~-33.80270505~~	~~150.9956984~~	~~13.664~~		~~8~~		6														20/10/2020 IA update, Tree removed by others and struck
17/04/2020	10117	INF		1	6257906.963	314481.194	-33.80276693	150.9958639	13.65	Acmena smithii	14	530	11	6.36	460	2.39	M	2	G	M	N	M	N	H	H	Retain	17/04/2020 IA update, PA
17/04/2020	10119	INF		1	6257966.256	314499.648	-33.80223572	150.9960756	13.027	Corymbia maculata	16	460	6	5.52	550	2.57	M	2	G	H	N	M	N	H	H	Retain	17/04/2020 IA update, PA
4/12/2020	10120	INF	Westmead Precinct	1	6257929.785	314500.731	-33.80256465	150.9960797	12.847	Acmena smithii	12	425	9	5.1	455	2.38	M	2	G	M	N	M	N	H	H	Retain	4/12/2020 IA update, PA
15/04/2021	10123	INF		1	6257954.838	314523.721	-33.80234082	150.9963332	8.447	Casuarina cunninghamiana	14	250	5	3	290	1.97	M	2	G	M	N	M	N	M	M	Retain	
17/04/2020	10130	INF		1	6258025.669	314614.619	-33.80172036	150.9973295	13.328	Melaleuca bracteata	10	280	6	3.36	300	2	M	2	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA
17/04/2020	10131	INF		1	6258027.675	314617.125	-33.80170272	150.9973569	13.326	Melaleuca bracteata	10	300	6	3.6	340	2.1	M	2	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA
4/09/2020	10133	INF		1	6258062.484	314637.494	-33.80139253	150.9975842	14.168	Alnus jorullensis	9	680	12	8.16	750	2.93	M	2	G	H	N	L	N	H	H	4/09/2020 IA update, PA	4/09/2020 IA update, PA
	10134			1	6258016.629	314648.427	-33.80180777	150.9976926	13.039		13		6														
	10135			1	6258079.023	314651.949	-33.80124599	150.9977437	14.932		15		6														
13/02/2020	10156	INF		1	6257952.163	314407.603	-33.8023466	150.9950789	16.497	Corymbia torelliana	14	320	11	3.84	380	2.2	M	2	G	M		M	N	M	M	Retain	
17/04/2020	10157	INF		1	6257926.668	314421.891	-33.80257891	150.9952278	15.033	Eucalyptus tereticornis	9	360	7	4.32	420	2.30	M	2	G	H	N	H	N	H	H		17/04/2020 IA update, PA
~~20/10/2020~~	~~10160~~	~~INF~~		~~1~~	~~6257924.252~~	~~314448.585~~	~~-33.80260537~~	~~150.9955155~~	~~13.714~~	~~Eucalyptus tereticornis~~	~~13~~	~~500~~	~~7~~	~~6~~	~~550~~	~~2.57~~	~~M~~	~~2~~	~~G~~	~~H~~	~~N~~	~~H~~	~~N~~	~~H~~	~~H~~	~~Retain~~	20/10/2020 IA update, Tree removed by others and struck
~~20/10/2020~~	~~10161~~			~~1~~	~~6257876.002~~	~~314459.322~~	~~-33.80304217~~	~~150.9956213~~	~~14.208~~		~~17~~		~~7~~														20/10/2020 IA update, Tree removed by others and struck
	10162			1	6257897.793	314480.777	-33.80284951	150.9958575	13.561		11		6														
17/04/2020	10165	INF		1	6257957.511	314499.183	-33.80231447	150.9960688	12.85	Corymbia maculata	19	390	7	4.68	450	2.37	M	2	G	H	N	M	N	H	H	Retain	17/04/2020 IA update, PA
17/04/2020	10166	INF		1	6257962.221	314499.49	-33.80227207	150.9960731	12.957	Corymbia maculata	20	480	7	5.76	550	2.57	M	2	G	H	N	M	N	H	H	Retain	17/04/2020 IA update, PA
17/04/2020	10167	INF		1	6257951.5	314500.514	-33.80236888	150.9960819	12.653	Corymbia maculata	16	500	7	6	620	2.71	M	2	F	H	N	M	N	H	H	Retain	17/04/2020 IA update, PA
15/04/2021	10169	INF		1	6258859.888	314561.249	-33.80202694	150.9967459	8.705		11		8													Retain	
17/04/2020	10170	INF		1	6258005.632	314555.029	-33.80189038	150.9966818	11.97	Alnus jorullensis	13	400	4	4.8	440	2.34	M	2	G	M	N	L	N	L	L	Retain	17/04/2020 IA update, PA
23/03/2020	10172	INF		1	6258035.55	314597.044	-33.80162821	150.9971418	13.303		11		7													Totally encroached by	Totally encroached by light rail
23/03/2020	10173	INF		1	6258033.642	314598	-33.80164558	150.9971517	13.308		11		7													Totally encroached by	Totally encroached by light rail
	10179			1	6257953.893	314364.563	-33.80232345	150.9946145	18.474		12		8														
	10180			1	6257948.29	314365.789	-33.80237417	150.9946266	18.223		12		8														
17/04/2020	10186	INF		1	6257932.002	314440.677	-33.80253413	150.9954317	14.21	Eucalyptus tereticornis	13	400	8	4.8	470	2.41	M	2	G	H	N	H	N	H	H		17/04/2020 IA update, PA
17/04/2020	10187	INF		1	6257929.755	314443.043	-33.8025548	150.9954568	13.96	Eucalyptus tereticornis	13	500	8	6	590	2.65	M	2	G	H	N	H	N	H	H	Retain	17/04/2020 IA update, PA
~~20/10/2020~~	~~10188~~			1	~~6257916.024~~	~~314453.302~~	~~-33.80268036~~	~~150.9955647~~	~~13.715~~		~~14~~		~~8~~														20/10/2020 IA update, Tree removed by others and struck
~~20/10/2020~~	~~10190~~			~~1~~	~~6257882.636~~	~~314458.713~~	~~-33.80298226~~	~~150.9956161~~	~~14.09~~		~~18~~		~~8~~														20/10/2020 IA update, Tree removed by others and struck
~~20/10/2020~~	~~10191~~			~~1~~	~~6257885.15~~	~~314460.116~~	~~-33.80295985~~	~~150.9956318~~	~~14.04~~		~~19~~		~~8~~														20/10/2020 IA update, Tree removed by others and struck
	10193			1	6257893.594	314483.234	-33.80288779	150.9958831	13.669		11		6														
	10194			1	6257896.173	314487.417	-33.80286528	150.9959289	13.654		11		7														
15/04/2021	10196	INF		1	6257960.784	314492.114	-33.80228372	150.9959931	13.822	Livistona australis	13	400	4	3	N/A for palms	N/A for palms	M	2	G	M	N	L	N	M	M	Retain	4/09/2020 IA update, PA
4/09/2020	10198	INF		1	6257948.223	314500.951	-33.8023985	150.9960859	12.674	Corymbia maculata	16	495	8	5.94	560	2.59	M	2	G	H	N	M	N	H	H	Retain	4/09/2020 IA update, PA
15/04/2021	10199	INF		1	6257976.347	314515.395	-33.80214753	150.9962478	8.049	Grevillea robusta	18	430	5	5.16	500	2.47	M	2	F	M	N	M	N	M	M		
15/04/2021	10200	INF		1	6257964.807	314517.441	-33.80225191	150.9962675	9.186	Eucalyptus saligna	24	350	11	4.2	400	2.25	M	2	G	H		H	N	H	H	Retain	
15/04/2021	10201	INF		1	6257958.579	314519.772	-33.80230845	150.9962913	8.649	Eucalyptus saligna	22	450	9	5.4	500	2.47	M	2	G	H	N	H	N	H	H	Retain	17/04/2020 IA update, PA
15/04/2021	10202	INF		1	6257963.891	314521.744	-33.80226092	150.9963137	7.731	Eucalyptus saligna	22	350	9	4.2	450	2.37	M	2	G	H	N	H	N	H	H	Retain	17/04/2020 IA update, PA comment: Totally encroached by
15/04/2021	10204	INF		1	6257949.502	314528.267	-33.80239176	150.9963811	7.546	Morus spp	10	300	6	3.6	300	2	M	2	G	M	N	M	N	L	L	Retain	17/04/2020 IA update, PA comments: Totally encroached
15/04/2021	10213	INF		1	6257983.649	314557.203	-33.80208904	150.9967007	7.026	Acer negundo	20	350	12	4.2	400	2.25	M	2	G	M	N	M	N	L	L	Retain	17/04/2020 IA update, PA comment: Totally encroached by
15/04/2021	10214	INF		1	6257982.909	314557.799	-33.80209582	150.996707	7.017	Erythrina spp	16	400	12	4.8	401	2.25	M	3	G	M	N	M	N	L	L	Retain	17/04/2020 IA update, PA
15/04/2021	10215	INF		1	6257976.387	314569.931	-33.80215673	150.9968366	9.034	Casuarina cunninghamiana	12	300	8	3.6	350	2.13	M	2	G	M	N	M	N	M	M		17/04/2020 IA update, PA
17/04/2020	10258	INF		1	6257913.312	314359.609	-33.80268836	150.9945525	17.878	Eucalyptus scoparia	20	640	11	7.68	800	3.01	M	2	G	M	N	M	N	H	H	Retain	17/04/2020 IA update, PA
17/04/2020	10259	INF		1	6257917.645	314408.727	-33.80265793	150.9950837	15.271	Eucalyptus tereticornis	13	660	9	7.92	760	2.95	M	2	G	H	N	H	N	H	H	Retain	17/04/2020 IA update, PA
17/04/2020	10260	INF		1	6257922.468	314412.15	-33.80261506	150.9951217	15.327	Eucalyptus crebra	16	580	9	6.96	650	2.76	M	2	G	M	N	H	N	H	H	Retain	17/04/2020 IA update, PA
17/04/2020	10261	INF		1	6257931.656	314433.671	-33.80253602	150.995356	14.698	Corymbia maculata	13	470	12	5.64	600	2.67	M	2	G	H	N	M	N	H	H	Retain	17/04/2020 IA update, PA
~~20/10/2020~~	~~10265~~			~~1~~	~~6257896.202~~	~~314464.233~~	~~-33.80286095~~	~~150.9956785~~	~~13.751~~		~~18~~		9														20/10/2020 IA update, Tree removed by others and struck
	10267			1	6258099.228	314643.646	-33.80106241	150.9976583	15.345		15		9														
~~8/09/2020~~	~~10270~~	~~INF~~		~~1~~	~~6258029.065~~	~~314669.413~~	~~-33.80169935~~	~~150.9979218~~	~~13.784~~		~~12~~		~~9~~														8/09/2020 IA update, duplicate number with TN 5644 and struck
17/04/2020	10271	INF		1	6257933.335	314363.284	-33.80250813	150.9945964	17.996	Corymbia torelliana	15	520	12	6.24	650	2.76	M	2	G	M	N	M	N	M	M	Retain	17/04/2020 IA update, PA
17/04/2020	10272	INF		1	6257901.146	314368.218	-33.80279953	150.9946429	16.789	Eucalyptus tereticornis	10	830	9	9.96	980	3.28	M	2	G	M	N	H	N	H	H	Retain	17/04/2020 IA update, PA
4/09/2020	10273	INF		1	6257916.641	314417.196	-33.80266847	150.995175	14.834	Eucalyptus tereticornis	16	450	10	5.4	600	2.67	M	2	G	M	N	H	N	H	H	Retain	4/09/2020 IA update, PA
17/04/2020	10274	INF		1	6257922.976	314424.014	-33.80261256	150.9952499	14.856	Eucalyptus tereticornis	17	640	10	7.68	760	2.95	M	2	G	M	N	H	N	H	H	Retain	17/04/2020 IA update, PA
~~20/10/2020~~	~~10275~~			~~1~~	~~6257882.792~~	~~314431.264~~	~~-33.80297604~~	~~150.9953198~~	~~14.56~~		~~17~~		~~9~~														20/10/2020 IA update, Tree removed by others and struck

Tree ID number	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
	E104(f)			Offset	compensatory vegetation			Consent Conditions E105									Determinations + comments				AGREEMENT				Current Status		
					E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)		IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
9783	100%	9/04/2020 IA update corrected discrepancy from	N/A	4			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		9/04/2020 IA update corrected	9/04/2020 IA update corrected discrepancy from Tree Register 20, status from Retain to Remove.	Remove		Remove	Remove	Y	9/04/2020 IA update Ref.	Removed	(A03.05) PLR-PLR1INF-CPBD-APP-CORR-001034	
9784	100%	Remove. 28/02/2020 IA update corrected discrepancy from update of 16/12/2019 (Tree	N/A	8			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		28/02/2020 IA update of	28/02/2020 IA update of 16/12/2019 (Tree Protection Plan: January 2020 Possession.	Remove	Telopea. Not on survey	Remove	Remove	Y	28/02/2020 IA update of 16/12/2019 (Tree Protection	Removed	(A03.05) PLR-PLR1INF-CPBD-APP-CORR-001034	
9785	0%	Retain	N/A	N/A	N/A	N/A	N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) No encroachment - Retain	Retain		Retain	Retain	Y				
9786	0%	Retain	N/A	N/A	N/A	N/A	N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) No encroachment - Retain	Retain		Retain	Retain	Y				
9787	0%	Retain	N/A	N/A	N/A	N/A	N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) No encroachment - Retain	Retain		Retain	Retain	Y				
9788	0%	Retain	N/A	N/A	N/A	N/A	N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A		Retain	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) No encroachment - Retain	Retain		Retain	Retain	Y				
9789	0%	Retain	N/A	N/A	N/A	N/A	N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	N	Retain	10/12/2020 IA update, site inspection on 7/12/2020 subject to Section 3 Tree Viability Assessment	Retain		Retain	Retain	Y	10/12/2020 IA update, Ref.			
9790	4/03/2020 IA update, PA	4/03/2020 IA update, PA	N/A	N/A		N/A	N/A	4/03/2020 IA update, PA	G	4/03/2020 IA update - No / No.	4/03/2020 IA update - PA comment:	4/03/2020 IA update - Yes, tree able to be retained after review	4/03/2020 IA	4/03/2020 IA	4/03/04/2020 IA		4/03/04/2020 IA update - Retain	4/03/2020 IA update, PA comment: Encroachment by stormwater installation, potential canopy impact - Retain.	4/03/04/2020 IA update - Retain	4/03/2020 IA update, PA comment: Encroachment by stormwater installation, potential canopy impact - Retain.	Retain	Retain	Y	4/03/2020 IA update, Ref.	Awaiting further information from	(A03.05) PLR-PLR1INF-CPBD-APP-CORR-001034	
9791	23/10/2020 IA update, 0%.	23/10/2020 IA update, PA comment: No impact. To be	N/A	N/A	N/A	N/A	N/A	23/10/2020 IA update, PA	Av	23/10/2020 IA update, N/A - No impact. To be retained.	23/10/2020 IA update, N/A - No impact. To be retained.	23/10/2020 IA update, N/A - No impact. To be retained after review.	23/10/2020 IA update - N/A	23/10/2020 IA update - N/A	23/10/2020 IA update - N/A	N	Retain	TN 9791 - 23/10/2020 IA update, No impact. To be retained. Located within road reserve.	Retain	23/10/2020 IA update, PA comment: No impact. To be retained. Located within road reserve.	Retain	Retain	Y	23/10/2020 IA update, Ref.			
9792	4/03/2020 IA update, PA comment: 100%	4/03/2020 IA update, PA comment: Encroachment	N/A	4		N/A	N/A	4/03/2020 IA update, PA	G	4/03/2020 IA update - No / No.	4/03/2020 IA update - PA comments: Trees are located in the centre of the ATL	4/03/2020 IA update - Yes, tree unable to be retained after review	4/03/2020 IA update - Yes	4/03/2020 IA update - Yes	4/03/04/2020 IA update - Yes, tree		4/03/2020 IA update, PA	04/03/2020 IA Update, PA comment: Encroachment by pavement, Remove.	4/03/2020 IA update, PA comment:	04/03/2020 IA Update, PA comment: Encroachment by pavement. Remove	Remove	Remove	Y	04/03/2020 IA update, Ref.	Removed	(A03.05) PLR-PLR1INF-CPBD-APP-CORR-001034	
9793	4/03/2020 IA update, PA comment: 100%	4/03/2020 IA update, PA comment: Encroachment	N/A	4		N/A	N/A	4/03/2020 IA update, PA	G	4/03/2020 IA update - No / No.	4/03/2020 IA update - PA comments: Trees are located in the centre of the ATL	4/03/2020 IA update - Yes, tree unable to be retained after review	4/03/2020 IA update - Yes	4/03/2020 IA update - Yes	4/03/04/2020 IA update - Yes, tree		4/03/2020 IA update, PA - Remove	04/03/2020 IA Update, PA comment: Encroachment by pavement, Remove. 28/02/2020 IA update of 16/12/2019 (Tree Protection Plan:	4/03/2020 IA update, PA comment:	04/03/2020 IA Update, PA comment: Encroachment by pavement. Remove	Remove	Remove	Y	04/03/2020 IA update, Ref. No.: PLR1INF-CPBD-A03	Removed	(A03.05) PLR-PLR1INF-CPBD-APP-CORR-001034	
9794				N/A																							
9795				N/A																							

PLR | Rev 46.03 | IA

Area | E104(a) Georeferenced Location | E104(b) AS4970 Preliminary Assessment

E104(a) | E104(b)

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters
17/04/2020	10276	INF		1	6257935.437	314442.21	-33.80250344	150.995449	14.536	Corymbia citriodora	15	580	10	6.96	700	2.85	M	2	G	H	N
17/04/2020	10278	INF		1	6257939.906	314452.083	-33.80246489	150.9955565	14.207	Corymbia citriodora	13	770	10	9.24	800	3.01	M	2	G	H	N
~~20/10/2020~~	~~10282~~			~~1~~	~~6257899.334~~	~~314463.319~~	~~-33.80283256~~	~~150.9956693~~	~~13.665~~		~~18~~		~~10~~								
~~20/10/2020~~	~~10285~~			~~1~~	~~6257856.169~~	~~314473.806~~	~~-33.80322348~~	~~150.9957735~~	~~14.277~~		~~17~~		~~10~~								
4/09/2020	10286	INF		1	6257946.325	314503.7	-33.80241609	150.9961152	12.367	Corymbia maculata	26	480	10	5.76	600	2.67	M	2	G	H	N
4/09/2020	10287	INF		1	6257950.46	314506.083	-33.80237923	150.9961418	11.947	Corymbia maculata	26	480	10	5.76	600	2.67	M	2	G	H	N
4/09/2020	10297	INF		1	6258020.8	314585.25	-33.8017591	150.9970113	13.084	Corymbia torelliana	21	685	10	8.22	750	2.93	M	2	G	M	N
17/04/2020	10298	INF		1	6258027.5	314593.95	-33.80170023	150.9971067	13.176	Corymbia torelliana	20	695	10	8.34	700	2.85	M	2	G	M	N
~~8/09/2020~~	~~10302~~	~~INF~~		~~1~~	~~6258041.581~~	~~314648.917~~	~~-33.80158295~~	~~150.9977031~~	~~13.624~~		~~15~~		~~10~~								
	~~10303~~			~~1~~	~~6258081.327~~	~~314650.484~~	~~-33.80122496~~	~~150.9977284~~	~~15.038~~		~~15~~		~~10~~								
6/11/2020	10326	INF	Westmead Precinct	1	6257933.685	314376.733	-33.80250773	150.9947417	17.62	Eucalyptus microcorys	17	870	14	10.44	950	3.24	M	2	G	M	N
24/02/2020	10329	INF		1	6257919.758	314532.202	-33.80266055	150.9964174	9.559		15		12								
17/04/2020	10330	INF		1	6257928.331	314539.112	-33.80258449	150.9964938	8.067	Erythrina spp	9	300	12	3.6	300	2	M	2	G	L	N
26/06/2020	10335	INF		1	6258005.556	314590.004	-33.80189733	150.9970595	12.935	Corymbia citriodora	24	690	15	8.28	815	3.04	M	2	G	M	N
	10338			1	6258090.87	314645.978	-33.80113816	150.9976817	15.342		15		12								
17/04/2020	10355	INF		1	6257967.174	314566.182	-33.80223912	150.9967942	6.693	Corymbia citriodora	24	690	15	8.28	815	3.04	M	2	G	M	N
24/02/2020	10356	INF		1	6257967.299	314568.615	-33.80223842	150.9968205	7.593		12		15								
14/08/2020	10388	INF		1	6257899.326	314322.448	-33.8028079	150.9941483	18.669	Melaleuca bracteata	8	200	6	2.4	240	1.82	M	2	G	M	N
14/08/2020	10389	INF		1	6257901.128	314324.512	-33.80279202	150.994171	18.568	Melaleuca bracteata	9	280	5	3.36	300	2	M	2	G	M	N
17/04/2020	10393	INF		1	6257996.023	314596.513	-33.8019844	150.9971278	12.775	Eucalyptus spp	19	760	12	9.12	840	3.08	M	2	G	M	N
17/04/2020	10394	INF		1	6258002.998	314604.379	-33.80192291	150.9972141	12.82	Eucalyptus spp	18	920	12	11.04	1170	3.53	M	2	G	M	N
~~28/02/2020~~	~~10395~~	~~INF~~		~~3~~	~~6256001.164~~	~~317859.7013~~	~~-33.820533~~	~~151.031949~~		~~Ligustrum sinense~~	~~6~~	~~206~~	~~5~~	~~2.472~~	~~340~~	~~2.10363~~	~~M~~		~~G~~	~~L~~	
21/10/2019	10396	Reserved		0																	
28/02/2020	10397	INF		3	6254159.678	316687.6069	-33.836929	151.018908		Cinnamomum camphora	5	260	5	3.12	300	1.9959	J		G	L	
28/02/2020	10398	INF		3	6254164.506	316690.5691	-33.836886	151.018941		Casuarina cunninghamiana	7	255	4	3.06	350	2.12939	SM		G	L	
28/02/2020	10399	INF		3	6254326.353	316482.4772	-33.835391	151.016727		Cinnamomum camphora	8	500	8	6	1300	3.69491	J		G	L	
28/02/2020	10400	INF		3	6254355.733	316446.9149	-33.83512	151.016349		Cinnamomum camphora	9	613	8	7.356	600	2.67037	SM		G	M	
28/02/2020	10401	INF		3	6254361.999	316449.6641	-33.835064	151.01638		Casuarina cunninghamiana	12	350	7	4.2	400	2.25223	M		G	L	
28/02/2020	10402	INF		3	6254365.553	316444.1332	-33.835031	151.016321		Casuarina cunninghamiana	10	300	5	3.6	350	2.12939	SM		G	L	
28/02/2020	10403	INF		3	6254365.839	316441.7206	-33.835028	151.016295		Casuarina cunninghamiana	9	300	5	3.6	350	2.12939	SM		G	L	
28/02/2020	10404	INF		3	6254370.011	316439.4182	-33.83499	151.016271		Casuarina cunninghamiana	9	300	5	3.6	350	2.12939	SM		G	L	
28/02/2020	10405	INF		3	6254372.404	316436.9649	-33.834968	151.016245		Casuarina cunninghamiana	9	300	5	3.6	350	2.12939	SM		G	L	
28/02/2020	10406	INF		3	6254373.402	316436.9457	-33.834959	151.016245		Casuarina cunninghamiana	9	300	5	3.6	350	2.12939	SM		G	L	
28/02/2020	10407	INF		3	6254376.867	316432.5275	-33.834927	151.016198		Casuarina cunninghamiana	10	300	5	3.6	350	2.12939	SM		G	L	
28/02/2020	10408	INF		3	6254381.255	316429.9432	-33.834887	151.016171		Casuarina cunninghamiana	12	350	7	4.2	400	2.25223	M		G	L	
28/02/2020	10409	INF		3	6254387.553	316428.6181	-33.83483	151.016158		Cinnamomum camphora	8	350	7	4.2	400	2.25223	M		G	L	
28/02/2020	10410	INF		3	6254388.44	316434.3411	-33.834823	151.01622		Casuarina cunninghamiana	12	350	7	4.2	400	2.25223	M		G	L	
28/02/2020	10411	INF		3	6254432.077	316407.4839	-33.834425	151.015939		Cinnamomum camphora	6	300	5	3.6	400	2.25223	J		G	L	
28/02/2020	10412	INF		3	6254428.793	316404.0291	-33.834454	151.015901		Cinnamomum camphora	6	300	5	3.6	400	2.25223	J		G	L	
28/02/2020	10413	INF		3	6254441.123	316399.0696	-33.834342	151.01585		Cinnamomum camphora	6	309	7	3.708	400	2.25223	J		G	L	
28/02/2020	10414	INF		3	6254751.947	316587.2256	-33.831573	151.017947		Eucalyptus microcorys	11	380	9	4.56	420	2.29886	M		G	M	
28/02/2020	10415	INF		3	6254745.138	316579.3019	-33.831633	151.01786		Eucalyptus microcorys	11	370	9	4.44	390	2.22841	M		G	M	
28/02/2020	10416	INF		3	6254738.129	316572.493	-33.831695	151.017785		Eucalyptus microcorys	11	360	9	4.32	400	2.25223	M		G	M	
28/02/2020	10417	INF		3	6254732.325	316564.9203	-33.831746	151.017702		Eucalyptus microcorys	11	360	9	4.32	390	2.22841	M		G	M	
4/09/2020	10418	INF		1	6258077.783	315016.4567	-33.801321	151.001679		Morus nigra	4.5	321	7	3.852	350	2.12939	M	3	Av	M	N
7/11/2019	10419	INF		1	6258088.277	315054.1342	-33.801233	151.002088		Eucalyptus crebra	6.5	80	1	2	90	1.5	J		G	L	
~~28/02/2020~~	~~10420~~	~~INF~~		~~2~~	~~6256285.04~~	~~316961.7055~~	~~-33.817819~~	~~151.02231~~		~~Corymbia citriodora~~	~~24~~	~~900~~	~~22.5~~	~~10.8~~	~~950~~	~~3.23885~~	~~M~~		~~G~~	~~H~~	
28/02/2020	10421	INF		3	6257815.114	317915.962	-33.804192	151.032931		Callistemon viminalis	3	120	3	2	130	1.5	G		G	M	
28/02/2020	10422	INF		3	6257818.386	317913.0284	-33.804162	151.0329		Agonis flexuosa	3	288	3	3.456	370	2.17968	M		P	L	
28/02/2020	10423	INF		3	6257827.716	317936.8372	-33.804082	151.033159		Callistemon viminalis	5	205	5	2.46	310	2.02357	M		G	M	
28/02/2020	10424	INF		3	6257833.659	317940.1503	-33.804029	151.033196		Agonis flexuosa	7.5	250	5	3	350	2.12939	M		F	L	
28/02/2020	10425	INF		3	6257836.216	317946.214	-33.804007	151.033262		Callistemon viminalis	6	130	4	2	200	1.68337	M		G	L	
28/02/2020	10426	INF		3	6257837.404	317944.5243	-33.803996	151.033244		Callistemon viminalis	6	260	5	3.12	250	1.84877	M		G	M	
28/02/2020	10427	INF		3	6257838.492	317949.2268	-33.803987	151.033295		Melaleuca quinquenervia	8.5	450	4	5.4	450	2.36645	M		G	M	
28/02/2020	10428	INF		3	6257843.341	317959.1365	-33.803945	151.033403		Cinnamomum camphora	9	229	7	2.748	240	1.81734	SM		G	M	
28/02/2020	10429	INF		3	6257842.652	317957.9457	-33.803951	151.03339		Callistemon viminalis	5	173	4	2.076	250	1.84877	SM		F	L	
28/02/2020	10430	INF		3	6257843.448	317958.9492	-33.803944	151.033401		Elaeocarpus reticulatus	6	100	2	2	110	1.5	SM		Av	L	
28/02/2020	10431	INF		3	6257841.463	317959.5428	-33.803962	151.033407		Elaeocarpus reticulatus	8	170	4	2.04	210	1.71822	M		G	M	
28/02/2020	10432	INF		3	6257839.708	317960.5951	-33.803978	151.033418		Callistemon viminalis	3	80	1	2	90	1.5	SM		F	L	
28/02/2020	10433	INF		3	6257837.506	317961.4707	-33.803998	151.033427		Pittosporum undulatum	3	140	2	2	190	1.64749	M		G	L	
28/02/2020	10434	INF		3	6257835.089	317962.7209	-33.80402	151.03344		Elaeocarpus reticulatus	3	110	3	2	110	1.5	M		F	L	
28/02/2020	10435	INF		3	6257832.471	317965.0862	-33.804044	151.033465		Olea europaea	6	200	5	2.4	350	2.12939	J		G	L	
28/02/2020	10436	INF		3	6257829.838	317966.6183	-33.804068	151.033481		Callistemon viminalis	4.5	90	1	2	100	1.5	SM		G	L	
28/02/2020	10437	INF		3	6257825.661	317968.643	-33.804106	151.033502		Callistemon viminalis	4	137	3	2	190	1.64749	SM		Av	L	
28/02/2020	10438	INF		3	6257822.467	317958.2387	-33.804133	151.033389		Eucalyptus resinifera	18	1391	15	150	1300	3.69491	M		G	H	
28/02/2020	10439	INF		3	6257817.705	317952.8654	-33.804175	151.03333		Elaeocarpus reticulatus	6	184	3	2.208	250	1.84877	M		G	M	
28/02/2020	10440	INF		3	6257815.865	317949.4738	-33.804191	151.033293		Callistemon viminalis	4	213	3	2.556	250	1.84877	M		G	M	
28/02/2020	10441	INF		3	6257813.36	317946.095	-33.804213	151.033256		Callistemon viminalis	4	210	3	2.52	230	1.78514	M		G	M	
28/02/2020	10442	INF		3	6257805.666	317932.4425	-33.80428	151.033107		Agonis flexuosa	6	217	5	2.604	330	2.07741	M		Av	M	
28/02/2020	10443	INF		3	6257805.54	317920.0347	-33.804279	151.032973		Callistemon viminalis	3	186	2.5	2.232	230	1.78514	M		G	L	
7/11/2019	10444	INF		3	6257788.621	317899.7051	-33.804428	151.03275		Angophora costata	5		1.5	2	260	1.87947	SM		P	L	
11/11/2019	10445	INF		3	6257972.025	318104.0292	-33.80281	151.034994		Syncarpia glomulifera	12	1013	14	12.156	1190	3.56022	M		G	M	
11/11/2019	10446	INF		3	6257981.146	318093.6675	-33.802726	151.034884		Angophora costata	10	379	7	4.548	600	2.67037	SM		Av	L	
11/11/2019	10447	INF		3	6257967.739	318111.9834	-33.80285	151.035079		Eucalyptus tereticornis	12	480	6	5.76	550	2.57454	M		G	M	
11/11/2019	10448	INF		3	6257962.331	318113.4758	-33.802899	151.035094		Eucalyptus tereticornis	12	230	4	2.76	310	2.02357	SM		F	M	
11/11/2019	10449	INF		3	6257960.186	318117.314	-33.802919	151.035135		Eucalyptus tereticornis	11	425	7	5.1	450	2.36645	SM		Av	L	
~~19/04/2021~~	~~10450~~	~~INF~~		~~3~~	~~6257949.572~~	~~318130.8531~~	~~-33.803017~~	~~151.035279~~		~~Eucalyptus tereticornis~~	~~8~~	~~310~~	4	~~3.72~~	~~380~~	~~2.20423~~	~~SM~~		~~Av~~	~~L~~	
11/11/2019	10451	INF		3	6257950.776	318129.9966	-33.803006	151.03527		Eucalyptus tereticornis	8	310	4	3.72	380	2.20423	SM		Av	L	
11/11/2019	10452	INF		3	6257951.274	318132.8582	-33.803002	151.035301		Syncarpia glomulifera	8	310	4	3.72	380	2.20423	SM		Av	L	
11/11/2019	10453	INF		3	6257954.524	318134.5558	-33.802973	151.03532		Eucalyptus tereticornis	11	380	6	4.56	420	2.29886	M		Av	L	
15/04/2021	10454	INF		3	6257947.122	318136.1789	-33.80304	151.035336		Eucalyptus tereticornis	12	370	8	4.44	430	2.32169	M		F	L	L
11/11/2019	10455	INF		3	6257981.807	318041.1419	-33.802711	151.034317		Ligustrum lucidum	7	320	6	3.84	450	2.36645	M		G	L	
11/11/2019	10456	INF		3	6257980.888	318045.3271	-33.80272	151.034362		Cinnamomum camphora	7	342	5	4.104	750	2.93274	M		F	L	
12/11/2019	10457	INF		1	6257993.816	314292.8857	-33.801951	150.993849		Syncarpia glomulifera	8	130	3	2	190	1.64749	J		G	L	
12/11/2019	10458	INF		1	6257990.873	314295.5363	-33.801978	150.993877		Syzygium smithii	6	120	2	2	160	1.53277	J		G	L	
12/11/2019	10459	INF		1	6257992.723	314299.3903	-33.801962	150.993919		Eucalyptus robusta	7	200	4	2.4	310	2.02357	SM		G	L	
~~24/09/2020~~	~~10460~~	~~INF~~		~~2~~	~~6256804.29~~	~~315228.6151~~	~~-33.812837~~	~~151.003703~~		~~Magnolia grandiflora~~	~~5~~	~~165~~	~~5~~	~~2~~	~~200~~	~~1.68337~~	~~SM~~		[illegible]	~~M~~	
~~24/09/2020~~	~~10461~~	~~INF~~		~~2~~	~~6256808.117~~	~~315220.021~~	~~-33.812801~~	~~151.003611~~		~~Livistona australis~~	~~7~~	~~170~~	~~3~~	~~2.5~~	~~200~~	~~#######~~	~~M~~		~~Av~~	~~M~~	
~~24/09/2020~~	~~10462~~	~~INF~~		~~2~~	~~6256805.103~~	~~315219.0608~~	~~-33.812828~~	~~151.0036~~		~~Livistona australis~~	~~7~~	~~380~~	~~4~~	~~3~~	~~400~~	~~#######~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10463~~	~~INF~~		~~2~~	~~6256788.374~~	~~315214.5698~~	~~-33.812978~~	~~151.003548~~		~~Magnolia grandiflora~~	~~5~~	~~130~~	~~4~~	~~2~~	~~190~~	~~1.64749~~	~~SM~~		~~Av~~	~~M~~	
~~24/09/2020~~	~~10464~~	~~INF~~		~~2~~	~~6256788.361~~	~~315225.3124~~	~~-33.81298~~	~~151.003664~~		~~Livistona australis~~	~~7~~	~~300~~	~~3~~	~~2.5~~	~~350~~	~~#######~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10465~~	~~INF~~		~~2~~	~~6256960.571~~	~~315266.7942~~	~~-33.811435~~	~~151.004148~~		~~Livistona australis~~	~~6~~	~~177~~	~~3~~	~~2.124~~	~~210~~	~~1.71822~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10466~~	~~INF~~		~~2~~	~~6256693.509~~	~~315191.2214~~	~~-33.813829~~	~~151.003276~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10467~~	~~INF~~		~~2~~	~~6256677.895~~	~~315186.9867~~	~~-33.813969~~	~~151.003227~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10468~~	~~INF~~		~~2~~	~~6256662.281~~	~~315182.752~~	~~-33.814109~~	~~151.003178~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10469~~	~~INF~~		~~2~~	~~6256692.122~~	~~315199.768~~	~~-33.813843~~	~~151.003368~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10470~~	~~INF~~		~~2~~	~~6256675.742~~	~~315196.1038~~	~~-33.81399~~	~~151.003325~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10471~~	~~INF~~		~~2~~	~~6256658.583~~	~~315192.2695~~	~~-33.814144~~	~~151.00328~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10472~~	~~INF~~		~~2~~	~~6256622.899~~	~~315182.9679~~	~~-33.814464~~	~~151.003171~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10473~~	~~INF~~		~~2~~	~~6256605.163~~	~~315177.9336~~	~~-33.814623~~	~~151.003114~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10474~~	~~INF~~		~~2~~	~~6256591.122~~	~~315174.6871~~	~~-33.814749~~	~~151.003076~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10475~~	~~INF~~		~~2~~	~~6256623.369~~	~~315172.7649~~	~~-33.814458~~	~~151.003062~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10476~~	~~INF~~		~~2~~	~~6256608.878~~	~~315169.2493~~	~~-33.814588~~	~~151.003021~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~24/09/2020~~	~~10477~~	~~INF~~		~~2~~	~~6256593.591~~	~~315164.7305~~	~~-33.814725~~	~~151.002969~~		~~Pyrus calleryana~~	~~5.5~~	~~190~~	~~3~~	~~2.28~~	~~220~~	~~1.75212~~	~~M~~		~~G~~	~~M~~	
~~28/02/2020~~	~~10478~~	~~INF~~		~~2~~	~~6256487.611~~	~~315420.6123~~	~~-33.815725~~	~~151.00571~~		~~Flindersia australis~~	4	~~70~~	~~1.5~~	~~2~~	~~90~~	~~1.5~~	~~J~~		~~G~~	~~L~~	
~~13/11/2020~~	~~10479~~	~~INF~~	~~Parramatta CBD Precinct~~	~~2~~	~~6256468.652~~	~~315455.6131~~	~~-33.815902~~	~~151.006084~~		~~Lophostemon confertus~~	~~7~~	~~520~~	~~9~~	~~6.24~~	~~520~~	~~2.5146~~	~~M~~		~~G~~	~~M~~	
27/05/2020	10480	INF		2	6256271.071	315971.9863	-33.817773	151.011619		Ficus microcarpa var. hillii	9	870	10	10.44	870	3.12137	J		G	M	
4/09/2020	10481	INF		2	6257009.28	315324.2854	-33.811006	151.004779		Eucalyptus ovata	19	1175	20	14.1	1160	3.52225	M	1	F	M	M
~~30/09/2020~~	~~10482~~	~~INF~~		~~2~~	~~6256529.855~~	~~315453.6865~~	~~-33.81535~~	~~151.006076~~		~~Pyrus calleryana~~	~~5.5~~	~~150~~	~~2~~	~~2~~	~~170~~	~~1.5723~~	~~SM~~		~~Av~~	~~M~~	
~~30/09/2020~~	~~10483~~	~~INF~~		~~2~~	~~6256519.393~~	~~315451.9445~~	~~-33.815444~~	~~151.006055~~		~~Pyrus calleryana~~	~~5.5~~	~~150~~	~~2~~	~~2~~	~~170~~	~~1.5723~~	~~SM~~		~~Av~~	~~M~~	
~~30/09/2020~~	~~10484~~	~~INF~~		~~2~~	~~6256518.56~~	~~315431.8658~~	~~-33.815448~~	~~151.005838~~		~~Pyrus calleryana~~	~~5.5~~	~~150~~	~~2~~	~~2~~	~~170~~	~~1.5723~~	~~SM~~	~~1~~	~~Av~~	~~M~~	N
~~30/09/2020~~	~~10485~~	~~INF~~		~~2~~	~~6256528.021~~	~~315433.4419~~	~~-33.815363~~	~~151.005857~~		~~Pyrus calleryana~~	~~5.5~~	~~150~~	~~2~~	~~2~~	~~170~~	~~1.5723~~	~~SM~~	~~1~~	~~Av~~	~~M~~	N
15/04/2020	10486	INF		2	6256526.862	315150.5606	-33.815324	151.002802		Platanus x hispanica	8	390	5	4.68	400	2.25223	M		F	M	
28/02/2020	10487	INF		2	6256518.399	315148.9654	-33.8154	151.002783		Platanus x hispanica	8	390	5	4.68	400	2.25223	M		F	M	
28/02/2020	10488	INF		2	6256509.06	315165.0744	-33.815487	151.002955		Platanus x hispanica	10	370	7	4.44	410	2.27571	M		G	M	
28/02/2020	10489	INF		2	6256504.957	315170.8954	-33.815525	151.003017		Platanus x hispanica	10	370	7	4.44	410	2.27571	M		G	M	
28/02/2020	10490	INF		2	6256502.58	315197.0557	-33.815551	151.003299		Platanus x hispanica	15	500	10	6	520	2.5146	M		G	M	
28/02/2020	10491	INF		2	6256500.005	315207.292	-33.815576	151.003409		Platanus x hispanica	16	510	10	6.12	530	2.5348	M		G	M	
28/02/2020	10492	INF		3	6255501.83	316951.9442	-33.824877	151.022042		Corymbia maculata	12	580	10	6.96	650	2.76166	M		G	M	
28/02/2020	10493	INF		3	6255692.022	316930.8802	-33.823159	151.021854		Eucalyptus scoparia	8	584	12	7.008	1300	3.69491	M		Av	L	
28/02/2020	10494	INF		3	6255689.435	316969.4491	-33.823189	151.02227		Eucalyptus tereticornis	18	1900	18	15	1900	4.33335	M		G	H	
28/02/2020	10495	INF		3	6255701.312	316969.7764	-33.823082	151.022276		Grevillea robusta	10	354	6	4.248	450	2.36645	M		G	M	
28/02/2020	10496	INF		3	6256027.212	317019.3486	-33.820153	151.022879		Callistemon viminalis	4	142	3	2	200	1.68337	M		G	L	
28/02/2020	10497	INF		3	6256027.129	317020.8317	-33.820154	151.022895		Callistemon viminalis	4	142	3	2	200	1.68337	M		G	L	
28/02/2020	10498	INF		3	6256027.485	317022.0287	-33.820151	151.022908		Callistemon viminalis	4	142	3	2	200	1.68337	M		G	L	
28/02/2020	10499	INF		3	6256027.079	317023.981	-33.820155	151.022929		Callistemon viminalis	4	142	3	2	200	1.68337	M		G	L	
28/02/2020	10500	INF		3	6256026.225	317025.7568	-33.820163	151.022948		Callistemon viminalis	4	142	3	2	200	1.68337	M		G	L	
28/02/2020	10501	INF		3	6256025.803	317026.876	-33.820167	151.02296		Callistemon viminalis	4	142	3	2	200	1.68337	M		G	L	
28/02/2020	10502	INF		3	6256041.502	317029.8153	-33.820026	151.022995		Ficus microcarpa var. hillii	11	900	18	10.8	900	3.16613	M		G	M	N
28/02/2020	10503	INF		3	6257131.548	317593.6933	-33.810298	151.02931		Melaleuca quinquenervia	10	354	5	4.248	400	2.25223	M		G	M	N
28/02/2020	10504	INF		3	6257139.861	317599.0906	-33.810224	151.02937		Melaleuca quinquenervia	4	354	4	4.248	350	2.12939	M		G	L	N
28/02/2020	10505	INF		3	6257171.725	317623.4847	-33.809941	151.02964		Callistemon viminalis	4	100	3	2	120	1.5	SM		Av	L	
28/02/2020	10506	INF		3	6257173.462	317621.5067	-33.809925	151.029619		Callistemon viminalis	4	100	3	2	120	1.5	SM		Av	L	
28/02/2020	10507	INF		0			-33.803881	151.032824		Syagrus romanzoffianum	8	300	4	6	N/A for palms	N/A for palms	M		G	L	
28/02/2020	10508	INF		3	6257851.147	317908.9757	-33.803866	151.032863		Syagrus romanzoffianum	8	300	4	3	420	-	M		G	L	
28/02/2020	10509	INF		3	6258937.851	318691.36	-33.794205	151.041534		Callistemon viminalis	6	171	5	2.052	350	2.12939	M		G	M	
24/04/2020	10510	INF		3	6258938.208	318692.6499	-33.794202	151.041548		Callistemon viminalis	6	171	5	2.052	320	2.05074	M		G	M	
24/04/2020	10511	INF		3	6258940.459	318694.367	-33.794182	151.041567		Callistemon viminalis	6	171	5	2.052	350	2.12939	M		G	M	
24/04/2020	10512	INF		3	6258946.061	318697.2244	-33.794132	151.041599		Callistemon viminalis	6	476	7	5.712	400	2.25223	M		G	M	
24/04/2020	10513	INF		3	6258954.185	318704.3872	-33.79406	151.041678		Callistemon viminalis	6	476	7	5.712	400	2.25223	M		G	M	
24/04/2020	10514	INF		3	6258954.338	318700.772	-33.794058	151.041639		Callistemon viminalis	4	150	3	2	170	1.5723	SM		G	L	
24/04/2020	10515	INF		3	6258954.836	318697.7985	-33.794053	151.041607		Callistemon viminalis	3	150	3	2	170	1.5723	SM		G	L	
24/04/2020	10516	INF		3	6258956.017	318695.7383	-33.794042	151.041585		Callistemon viminalis	3	150	3	2	170	1.5723	SM		G	L	
24/04/2020	10517	INF		3	6258976.409	318717.9509	-33.793862	151.041829		Corymbia citriodora	21	720	14	8.64	720	2.88288	M		G	H	
28/02/2020	10518	INF		3	6260321.013	319221.7152	-33.781828	151.047543		Cinnamomum camphora	8	184	6	2.208	350	2.12939	SM		G	L	
28/02/2020	10520	INF		2	6256306.117	315879.5416	-33.817441	151.010628		Callistemon viminalis	7.5	361	7	2.5	420	2.29886	M		G	M	
8/11/2019	10519-10528	INF		0																	
13/03/2020	10529	INF		2	6256456.333	316166.7606	-33.816137	151.013761		Melaleuca quinquenervia	6	391	8	2.5	450	2.36645	M		Av	M	
13/03/2020	10530	INF		2	6256461.547	316166.7526	-33.81609	151.013762		Eucalyptus robusta	10	500	8	6	750	2.93274	M		F	L	
13/08/2020	10531	INF		2	6256464.589	316146.1362	-33.816059	151.01354		Melaleuca quinquenervia	6	292	5	3.504	350	2.12939	M	1	F	L	L
13/08/2020	10532	INF		2	6256468.418	316143.3768	-33.816024	151.013511		Eucalyptus robusta	10	1100	16	13.2	1100	3.44455	M	1	Av	M	M
13/03/2020	10533	INF		2	6256472.027	316123.3976	-33.815988	151.013296		Melaleuca quinquenervia	9	541	6	6.492	650	2.76166	M		G	M	
13/03/2020	10534	INF		2	6256475.81	316129.7142	-33.815955	151.013365		Melaleuca quinquenervia	9	600	9	7.2	650	2.76166	M		G	M	
13/03/2020	10535	INF		2	6256480.775	316105.3565	-33.815906	151.013103		Melaleuca quinquenervia	9	1000	9	12	1000	3.30939	M		G	M	
13/03/2020	10536	INF		2	6256482.825	316096.6123	-33.815886	151.013009		Melaleuca quinquenervia	8	650	10	7.8	700	2.84897	M		G	M	
13/03/2020	10537	INF		2	6256489.827	316079.9938	-33.81582	151.012831		Melaleuca quinquenervia	9	600	5	7.2	650	2.76166	M		G	M	
13/03/2020	10538	INF		2	6256499.359	316068.0492	-33.815732	151.012704		Melaleuca quinquenervia	9	600	5	7.2	650	2.76166	M		G	M	
13/11/2020	10539	EN/INF	Parramatta CBD Precinct	2	6256493.324	316042.7927	-33.815782	151.01243		Melaleuca quinquenervia	7	400	5	4.8	450	2.36645	M		G	M	
13/11/2020	10540	EN/INF	Parramatta CBD Precinct	2	6256491.303	316047.2766	-33.815801	151.012478		Melaleuca quinquenervia	7	360	5	4.32	400	2.25223	M		G	M	
13/11/2020	10541	EN/INF	Parramatta CBD Precinct	2	6256488.369	316050.4818	-33.815828	151.012512		Melaleuca quinquenervia	8	350	4	4.2	400	2.25223	M		G	L	
13/03/2020	10542	INF		2	6256494.715	316080.3625	-33.815776	151.012836		Melaleuca quinquenervia	8	430	6	5.16	490	2.45262	M		Av-G	M	
13/03/2020	10543	INF		2	6256492.114	316083.5612	-33.8158	151.01287		Melaleuca quinquenervia	8	430	6	5.16	490	2.45262	M		Av-G	M	
13/03/2020	10544	INF		2	6256489.857	316087.3089	-33.815821	151.01291		Melaleuca quinquenervia	8	430	6	5.16	490	2.45262	M		Av-G	M	
13/08/2020	10545	INF		2	6256292.589	316425.8687	-33.817658	151.016525		Cupressus sempervirens	10	380	4	4.56	420	2.299	M	1	G	M	L
13/08/2020	10546	INF		2	6256294.138	316419.9124	-33.817643	151.016461		Syagrus romanzoffianum	7	190	3	2.5	N/A for palms	N/A for palms	Y	1	G	L	L
13/08/2020	10547	INF		2	6256294.453	316413.2391	-33.817639	151.016389		Syagrus romanzoffianum	6	200	2.5	4.5	N/A for palms	N/A for palms	Y	1	G	L	L
13/08/2020	10548	INF		2	6256296.351	316408.1095	-33.817621	151.016334		Prunus persica	3	115	3.5	2	130	1.5	M	1	F	L	L
9/09/2020	10549	INF		1	6257647.165	315328.406	-33.805257	151.004957		Callistemon viminalis	6	200	4	2.4	250	1.85	Y	1	Good	M	N
9/09/2020	10550	INF		1	6257658.198	315330.9706	-33.805158	151.004987		Callistemon viminalis	6	175	4	2.1	210	1.7	Y	1	Good	M	N
9/09/2020	10551	INF		1	6257678.384	315336.4141	-33.804977	151.00505		Callistemon viminalis	6	190	4	2.28	260	1.88	Y	1	Good	M	N
9/09/2020	10552	INF		1	6257684.137	315341.3038	-33.804926	151.005104		Melaleuca decora	6	390	5	4.68	400	2.25	M	1	Good	M	N
9/09/2020	10553	INF		1	6257677.54	315373.0133	-33.804991	151.005445		Angophora costata	7	350	8	4.2	350	2.1	M	1	Good	M	N
9/09/2020	10554	INF		1	6257665.422	315371.6736	-33.8051	151.005428		Callistemon viminalis	5	130	3	2.2	380	2.2	M	1	Good	M	N
~~9/09/2020~~	~~10555~~	~~INF~~		~~0~~	~~13742340.7~~	~~315382.3502~~	~~-33.805157~~	~~151.005542~~		~~Callistemon salignus~~	~~5~~	~~180~~	~~5~~	~~3~~	~~450~~	~~2.36~~	~~M~~	~~1~~	~~Fair~~	~~L~~	~~N~~
8/11/2019	10556-11000	INF		0																	
6/11/2020	11001	INF	Westmead Precinct	1	6257316.2	313674.46	-33.80794998	150.9870289	37.607	Grevillea robusta	9	250	4	3	280	1.94	SM	2	G	M	N
6/11/2020	11002	INF	Westmead Precinct	1	6257331.6	313674.27	-33.80781113	150.9870301	37.874	Jacaranda mimosifolia	9	290	9	3.48	330	2.08	M	2	G	M	N
17/04/2020	11003	INF		1	6258161.1	315097.6	-33.8005842	151.0025726	21.508	Celtis sinensis	7	250	4	3	275	1.92	Y	1	G	M	N
17/04/2020	11004	INF		1	6258156.6	315099.86	-33.80062516	151.002596	21.402	Acmena smithii	4	100	2	2	150	1.49	Y	1	G	M	N
15/04/2021	11005	INF		1	6258143.2	315159.35	-33.80075634	151.0032355	24.088	Lophostemon confertus	3	50	2	2	75	1.11	Y	1	G	M	N
15/04/2021	11006	INF		1	6258150.7	315173.97	-33.8006913	151.003395	24.893	Lophostemon confertus	5	50	2	2	75	1.11	Y	1	G	M	N
15/04/2021	11007	INF		1	6258156.4	315185.66	-33.80064196	151.0035224	25.605	Lophostemon confertus	4	40	1	2	50	0.94	Y	1	G	M	N
15/04/2021	11008	INF		1	6258161.3	315195.13	-33.80059945	151.0036256	26.302	Lophostemon confertus	4	40	1	2	50	0.94	Y	1	G	M	N
15/04/2021	11010	INF		1	6258070.8	314999.11	-33.80138091	151.0014903	18.696	Podocarpus spp	7	250	6	3	300	2.00	m	2	G	M	N
~~4/09/2020~~	~~11011~~	~~INF~~		0						~~Morus nigra~~											
17/04/2020	11012	INF		1	6258050	315012.79	-33.80157079	151.0016336	17.864	Jacaranda mimosifolia	11	350	8	4.2	400	2.25	m	2	G	M	N
17/04/2020	11013	INF		1	6258047.5	315012.71	-33.80159331	151.0016322	17.335	Jacaranda mimosifolia	10	350	8	4.2	400	2.25	m	2	G	M	N
17/04/2020	11016	INF		1	6258087.5	315051.83	-33.8012396	151.002063	18.769	Eucalyptus sideroxylon	7	110	1	2	130	1.40	Y	1	G	M	N
15/09/2020	11017	INF		1	6258115.6	315063.87	-33.80098843	151.0021989	23.812	Jacaranda mimosifolia	15	455	10	5.46	520	2.51	M	2	G	M	N
17/04/2020	11018	INF		1	6258108.9	315091.51	-33.80105365	151.0024959	20.879	Eucalyptus saligna	8	105	2	2	130	1.40	Y	1	G	M	N
17/04/2020	11019	INF		0	removed	removed	removed	removed	removed	Tristaniopsis laurina	6	220	5	2.64	250	1.85	Y	1	G	M	N
17/04/2020	11020	INF		0						Eucalyptus sideroxylon	3	50	1	2	70	1.08	Y	1	G	M	N
3/09/2020	11028	INF		1	6258176.9	315247.6	-33.80046801	151.0041954	30.295	Corymbia citriodora	21	445	9	5.34	560	2.59	M	2	G	M	N

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Area | E104(a) Georeferenced Location | E104(b) AS4970 Preliminary Assessment

E104(a) | E104(b)

Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)
3/09/2020	11029	INF		1	6258173.7	315249.71	-33.80049722	151.0042175	31.886	Corymbia citriodora	23	645	14	7.74	700	2.85
6/11/2020	11031	INF	Parramatta North Precinct	1	6258122.825	315302.4238	-33.800965	151.004776		Hymenosporum flavum	7	100	3	2	200	1.68
15/09/2020	11033	INF		1	6257908	315366.83	-33.80291262	151.0054265	29.051	Syzyguim leuhmanii	4	150	2	2	200	1.68
17/04/2020	11036	INF		0	removed	removed	removed	removed	removed	Eucalyptus microcorys	6	160	4	2	200	1.68
17/04/2020	11037	INF		0	removed	removed	removed	removed	removed	Eucalyptus microcorys	6	150	4	2	200	1.68
17/04/2020	11038	INF		1	6257184.7	315386.03	-33.8094356	151.0054825	11.831	Lagerstroemia indica	7	330	8	3.96	400	2.25
13/02/2020	11039	INF		0						Fraxinus excelsior	4	75	2	2	100	1.26
17/04/2020	11040	INF		1	6257172.2	315384.34	-33.80954798	151.0054616	10.206	Fraxinus excelsior 'Aurea'	5	140	2	2	200	1.68
17/04/2020	11041	INF		1	6257171.7	315392.9	-33.80955398	151.0055539	12.258	Fraxinus excelsior 'Aurea'	5	70	2	2	100	1.26
17/04/2020	11042			1	6257170.7	315396.77	-33.80956367	151.0055955	10.773	Fraxinus excelsior 'Aurea'	5	70	2	2	100	1.26
15/04/2021	11045	INF		2	6256981.339	315285.0983	-33.811251	151.004350		Melia azedarach	4	100	2	2	120	1.36
15/04/2021	11046	INF		2	6256972.403	315281.9377	-33.811331	151.004314		Melia azedarach	4	100	2	2	120	1.36
15/04/2021	11047	INF		2	6256958.894	315277.5692	-33.811452	151.004264		Melia azedarach	4	100	2	2	120	1.36
15/04/2021	11048	INF		2	6256957.496	315276.687	-33.81146445	151.0042542	8.19	Melia azedarach	4	100	2	2	120	1.36
15/04/2021	11049	INF		2	6256959.33	315265.867	-33.81144603	151.0041378	7.57	Magnolia grandiflora	8	270	4	2	300	2.00
15/04/2021	11050	INF		2	6256802.469	315229.02	-33.81285349	151.003707	8.606	Magnolia grandiflora	9	170	4	2	250	1.85
15/04/2021	11051	INF		2	6256785.253	315224.605	-33.81300789	151.0036557	8.649	Washingtonia filifera	11		4	2.5		
15/04/2021	11052	INF		2	6256806.302	315219.125	-33.81281721	151.003601	8.526	Washingtonia filifera	11		4	2.5		
15/04/2021	11053	INF		2	6256804.065	315218.483	-33.81283726	151.0035936	8.685	Washingtonia filifera	12		4	2.5		
15/04/2021	11054	INF		2	6256785.864	315213.97	-33.81300053	151.003541	8.751	Magnolia grandiflora	8	150	4	2	180	1.61
15/04/2021	11055	INF		2	6256689.224	315200.471	-33.81386925	151.003375	10.354	Pyrus calleriana	9	140	3	2	170	1.57
15/04/2021	11056	INF		2	6256691.848	315190.022	-33.81384377	151.0032627	10.431	Pyrus calleriana	8	130	4	2	170	1.57
15/04/2021	11057	INF		2	6256673.442	315196.451	-33.8140108	151.0033283	10.287	Pyrus calleriana	8	190	3	2.28	240	1.82
15/04/2021	11058	INF		2	6256657.979	315192.533	-33.81414949	151.0032827	10.253	Pyrus calleriana	7	200	3	2.4	230	1.79
15/04/2021	11059	INF		2	6256620.113	315182.828	-33.81448911	151.00317	10.367	Pyrus calleriana	7	200	3	2.4	230	1.79
15/04/2021	11060	INF		2	6256604.188	315178.673	-33.81463193	151.0031218	10.451	Pyrus calleriana	8	190	4	2.28	220	1.75
15/04/2021	11061	INF		2	6256588.837	315174.708	-33.8147696	151.0030758	10.571	Pyrus calleriana	8	220	3	2.64	230	1.79
15/04/2021	11062	INF		2	6256676.16	315186.003	-33.81398447	151.003216	10.291	Pyrus calleriana	8	200	4	2.4	230	1.79
15/04/2021	11063	INF		2	6256660.925	315182.079	-33.81412111	151.0031705	10.248	Pyrus calleriana	7	210	4	2.52	220	1.75
15/04/2021	11064	INF		2	6256622.096	315172.219	-33.81446938	151.0030559	10.345	Pyrus calleriana	7	190	3	2.28	240	1.82
15/04/2021	11065	INF		2	6256607.032	315168.353	-33.81460449	151.003011	10.484	Pyrus calleriana	8	210	4	2.52	250	1.85
15/04/2021	11066	INF		2	6256591.741	315164.362	-33.81474162	151.0029647	10.518	Pyrus calleriana	7	200	3	2.4	220	1.75
15/04/2021	11067	INF		2	6256490.581	315407.8681	-33.815696	151.005573	10.152	Flindersia australis	5	75	3		100	
15/04/2021	11068	INF		2	6256485.795	315418.92	-33.81574108	151.0056914	10.242	Flindersia australis	6	50	3	2	90	1.20373
2/07/2020	11069	INF		2	6256518.56	315431.8658	-33.815448	151.005838	9.652	Pyrus calleriana	9	150	4	2	170	1.5723
2/07/2020	11070	INF		2	6256528.021	315433.4419	-33.815363	151.005857	9.452	Pyrus calleriana	8	120	4	2	160	1.53277
22/09/2020	11071	INF		2	6256529.855	315453.6865	-33.81535	151.006076	9.363	Pyrus calleriana	10	140	4	2	170	1.5723
22/09/2020	11072	INF		2	6256519.393	315451.9445	-33.815444	151.006055	9.397	Pyrus calleriana	9	140	4	2	160	1.53277
22/09/2020	11073	INF		2	6256456.925	315433.152	-33.81600379	151.005839	11.256	Platanus x hybrida	9	130	4	2	160	1.53277
22/09/2020	11074	INF		2	6256447.65	315433.807	-33.81608751	151.0058442	11.55	Platanus x hybrida	4	140	3	2	160	1.53277
22/09/2020	11075	INF		2	6256473.997	315432.705	-33.81584983	151.0058378	12.659	Platanus x hybrida	4	140	2	2	170	1.5723
22/09/2020	11076	INF		2	6256466.588	315454.239	-33.81592037	151.0060688	12.722	Lophostemon confertus	10	440	9	5.28	480	2.43147
2/07/2020	11077	INF		2	6256455.666	315525.707	-33.8160313	151.0068382	12.615	Melaleuca quinquenervia	11	350	11	4.2	400	2.25223
2/07/2020	11078	INF		0	removed	removed	removed	removed	removed	Castenospermum australe	10	240	6	2.88	280	1.93889
11/02/2020	11079	INF		0						Tristaniopsis laurina	4	100	2		130	
11/02/2020	11080	INF		0						Tristaniopsis laurina	4	100	2		130	
15/04/2021	11081	INF		2	6256396.682	315789.6339	-33.816609	151.009676		Flindersia australis	2	30	1	2	3	0.75882
15/04/2021	11082	INF		2	6256395.52	315798.361	-33.816621	151.00977		Flindersia australis	2	30	1	2	3	0.75882
15/04/2021	11083	INF		2	6256392.378	315797.179	-33.81664912	151.0097566	5.95	Flindersia australis	2	30	1	2	3	0.75882
15/04/2021	11084	INF		2	6256390.581	315804.704	-33.81666663	151.0098375	5.944	Flindersia australis	2	30	1	2	3	0.75882
2/07/2020	11085	INF		2	6256427.547	316240.071	-33.81640923	151.0145467	6.04	Melaleuca quinquenervia	14	670	7	8.04	750	2.93274
13/08/2020	11086	INF		2	6256330.823	316274.1925	-33.817287	151.014895		Lagerstroemia indica	6	150	6	2	190	1.64749
13/08/2020	11087	INF		2	6256312.518	316271.618	-33.81745156	151.0148634	6.145	Lagerstroemia indica	7	140	6	2	220	1.75212
13/08/2020	11088	INF		2	6256319.036	316284.572	-33.81739506	151.0150047	6.121	Callistemon viminallis	6	299	6	3.588	340	2.10363
13/08/2020	11089	INF		2	6256314.007	316283.165	-33.81744014	151.0149884	6.428	Angophora costata	12	260	7	3.12	320	2.05074
13/08/2020	11090	INF		2	6256309.53	316283.628	-33.81748058	151.0149925	6.177	Callistemon viminallis	7	359	8	4.308	360	2.15474
13/08/2020	11091	INF		2	6256335.953	316312.514	-33.81724743	151.0153099	7.147	Corymbia citriodora	18	270	7	3.24	320	2.05074
13/08/2020	11092	INF		2	6256338.195	316313.671	-33.81722742	151.0153229	7.134	Corymbia citriodora	18	329	7	3.948	360	2.15474
13/08/2020	11093	INF		2	6256335.989	316315.197	-33.81724757	151.0153389	7.083	Corymbia citriodora	25	430	9	5.16	520	2.5146
13/08/2020	11094	INF		2	6256338.457	316315.722	-33.81722542	151.0153451	7.123	Corymbia citriodora	12	200	7	2.4	230	1.78514
13/08/2020	11095	INF		2	6256337.968	316317.017	-33.81723005	151.015359	7.281	Corymbia citriodora	17	430	10	5.16	460	2.38839
13/08/2020	11096	INF		2	6256339.951	316316.976	-33.81721217	151.0153589	7.39	Corymbia citriodora	13	210	8	2.52	340	2.10363
13/08/2020	11097	INF		2	6256336.803	316317.697	-33.81724067	151.0153661	7.345	Corymbia citriodora	28	660	11	7.92	780	2.98145
21/09/2020	11098	INF		2	6256333.188	316322.532	-33.81727409	151.0154175	7.352	Corymbia citriodora	15	260	9	3.12	340	2.10363
21/09/2020	11099	INF		2	6256335.118	316322.983	-33.81725678	151.0154228	7.578	Corymbia citriodora	19	720	12	8.64	800	3.01332
21/09/2020	11100	INF		2	6256330.306	316327.4015	-33.81730092	151.0154695	6.822	Corymbia citriodora	19	660	13	7.92	700	2.84897
24/09/2020	11101	INF		2	6256356.435	316319.42	-33.81706401	151.0153888	6.474	Caldendron capense	10	450	8	5.4	500	2.47352
13/11/2020	11102	INF	Parramatta CBD Precinct	2	6256327.986	316371.618	-33.81732952	151.0159465	6.537	Syagrus romanzioffiana	9	300	6	3.5		N/A for plams
15/10/2020	11103	INF		2	6256325.41	316384.707	-33.81735501	151.0160874	6.114	Schefflera actinophylla	7	500	7	6	610	2.68897
13/08/2020	11104	INF		2	6256312.025	316420.075	-33.8174818	151.0164665	6.258	Angophora costata	14	530	9	6.36	580	2.63261
13/08/2020	11105	INF		2	6256309.682	316429.09	-33.81750449	151.0165634	6.261	Angophora costata	11	470	8	5.64	540	2.55478
13/08/2020	11106	INF		2	6256307.306	316445.828	-33.81752881	151.0167436	6.288	Angophora costata	15	540	9	6.48	590	2.65158
15/10/2020	11107	INF		2	6256315.893	316417.554	-33.8174465	151.0164401	6.175	Cupressus spp	5	210	4	2.52	290	1.96768
25/01/2021	11108	INF	Parramatta CBD Precinct	2	6256315.318	316419.607	-33.81745204	151.0164621	6.31	Cupressus spp	9	400	3	4.8	450	2.36645
15/10/2020	11109	INF		2	6256313.457	316428.85	-33.81747042	151.0165616	6.274	Syagrus romanzioffiana	11	300	5	3	400	N/A
15/10/2020	11110	INF		2	6256312.781	316431.572	-33.81747699	151.0165908	6.165	Howea forsteriana	6	180	3	3	200	N/A
13/11/2020	11111	INF	Parramatta CBD Precinct	2	6256303.277	316479.29	-33.81757094	151.0171042	5.646	Angophora costata	12	390	9	4.68	420	2.29886
15/04/2021	11112	INF	Parramatta CBD Precinct	2	6256314.793	316499.799	-33.8174707	151.017328	6.007	Cinnamomum camphora	19	2000	13	15	2200	4.60856
18/03/2021	11113	INF	Parramatta CBD Precinct	2	6256303.892	316515.034			5.165	Agonis flexuousa	5	500	8	6	550	2.57454
13/08/2020	11114	INF		2	6256314.642	316516.619	-33.81747498	151.0175096	5.163	Cinnamomum camphora	5	190	3	2.28	200	1.68337
13/11/2020	11115	INF	Parramatta CBD Precinct	2	6256315.947	316520.67	-33.81746393	151.0175537	4.982	Melaleuca salicina	8	500	6	6	600	2.67037
13/11/2020	11116	INF	Parramatta CBD Precinct	2	6256322.516	316516.911	-33.81740406	151.0175144	5.291	Callistemon viminnalis	5	200	5	2.4	230	1.78514
22/09/2020	11117	INF		2	6256325.628	316521.268	-33.81737677	151.0175621	5.278	Eriobotroyia japonica	5	140	4	2	200	1.68337
13/11/2020	11118	INF	Parramatta CBD Precinct	2	6256332.477	316523.053	-33.81731534	151.0175828	5.146	Cupressus spp	8	490	5	5.88	500	2.47352
13/08/2020	11119	INF		2	6256312.073	316541.923	-33.81750254	151.0177824	4.768	Mangifera indica	6	250	5	3	300	1.9959
22/09/2020	11120	INF		2	6256363.258	316566.009	-33.81704535	151.0180531	4.934	Citrus limon	5	150	4	2	200	1.68337
13/08/2020	11121	INF		2	6256328.933	316552.822	-33.81735246	151.0179036	4.714	Citrus limon	5	150	4	2	200	1.68337
13/08/2020	11122	INF		2	6256332.666	316550.523	-33.81731841	151.0178795	4.976	Fortunella japonica	5	150	3	2	200	1.68337
13/08/2020	11123	INF		2	6256356.64	316601.104	-33.81711109	151.0184307	4.359	Melaleuca linarifolia	5	250	4	3	340	2.10363
11/02/2020	11124	INF		0						Melaleuca linarifolia	4	200	3		280	
11/02/2020	11125	INF		0						Cinnamomum camphora	7	290	5		300	
13/08/2020	11126	INF		2	6256351.584	316621.881	-33.81716027	151.0186541	4.444	Casuarina cunninghamiana	17	660	12	7.92	750	2.93274
13/08/2020	11127	INF		2	6256356.215	316620.945	-33.81711837	151.0186449	4.501	Melaleuca quinquenervia	5	320	3	3.84	400	2.25223
13/08/2020	11128	INF		2	6256358.323	316621.351	-33.81709944	151.0186497	4.767	Melaleuca quinquenervia	5	380	4	4.56	400	2.25223
13/08/2020	11129	INF		2	6256361.557	316622.397	-33.81707047	151.0186617	4.479	Melaleuca quinquenervia	6	425	4	5.1	450	2.36645
13/08/2020	11130	INF		2	6256349.1	316636.258	-33.81718516	151.0188088	3.855	Pittosporum undulatum	4	100	3	2	120	1.35832
13/08/2020	11131	INF		2	6256347.197	316637.899	-33.81720259	151.0188261	4.36	Eucalyptus robusta	15	549	9	6.588	540	2.55478
~~15/04/2021~~	~~11132~~	~~INF~~		~~2~~	~~6256346.033~~	~~316642.353~~	~~-33.81721386~~	~~151.018874~~	~~4.232~~	~~Dead tree~~				~~0~~		~~0~~
13/08/2020	11133	INF		2	6256350.285	316640.165	-33.81717515	151.0188512	4.423	Melaleuca quinquenervia	7	500	4	6	540	2.55478
13/08/2020	11134	INF		2	6256353.18	316639.712	-33.81714898	151.0188469	4.618	Melaleuca quinquenervia	4	400	3	4.8	400	2.25223
13/08/2020	11135	INF		2	6256355.824	316641.181	-33.8171254	151.0188634	4.492	Melaleuca quinquenervia	4	280	3	3.36	320	2.05074
13/08/2020	11136	INF		2	6256357.314	316642.227	-33.81711215	151.018875	4.637	Melaleuca quinquenervia	4	290	3	3.48	340	2.10363
13/08/2020	11137	INF		2	6256342.156	316657.081	-33.81725136	151.0190322	4.304	Eucalyptus punctata	10	470	7	5.64	500	2.47352
13/08/2020	11138	INF		2	6256341.644	316658.463	-33.81725622	151.019047	4.154	Melaleuca styphelioides	9	330	7	3.96	370	2.17968
13/08/2020	11139	INF		2	6256343	316660.954	-33.81724443	151.0190742	3.906	Eucalyptus punctata	4	200	3	2.4	250	1.84877
13/08/2020	11140	INF		2	6256346.09	316659.631	-33.81721634	151.0190606	4.278	Casuarina cunninghamiana	7	300	4	3.6	350	2.12939
13/08/2020	11141	INF		2	6256318.119	316678.582	-33.81747176	151.0192594	4.076	Melaleuca quinquenervia	14	660	12	7.92	600	2.67037
13/08/2020	11142	INF		2	6256315.153	316677.772	-33.81749835	151.01925	4.2	Melaleuca quinquenervia	17	940	12	11.28	90	1.20373
13/08/2020	11143	INF		2	6256309.42	316676.372	-33.81754978	151.0192337	4.375	Melaleuca quinquenervia	19	1470	12	15	1400	3.81172
22/09/2020	11144	INF		2	6256285.369	316751.138	-33.81777954	151.0200361	5.822	Lophostemon confertus	17	800	12	9.6	800	3.01332
22/09/2020	11145	INF		2	6256284.647	316753.513	-33.81778646	151.0200616	5.831	Lophostemon confertus	17	800	12	9.6	800	3.01332
22/09/2020	11146	INF		2	6256282.985	316763.338	-33.81780315	151.0201674	8.506	Cinnamomum camphora	9	350	7	4.2	400	2.25223
2/07/2020	11147	INF		2	6256321.656	316772.335	-33.81745614	151.0202726	4.304	Livistona australis	5		4	2.5		N/A
2/07/2020	11148	INF		2	6256309.441	316813.127	-33.81757331	151.0207106	3.243	Cinnamomum camphora	15	500	14	6	600	2.67037
2/07/2020	11149	INF		2	6256316.873	316819.299	-33.81750739	151.0207788	3.738	Cinnamomum camphora	14	500	14	6	600	2.67037
19/02/2021	11150	INF	Rosehill and Camellia	2	6256266.485	316885.092	-33.81797298	151.0214788	5.365	Corymbia citriodora	24	650	14	7.8	700	2.84897
19/02/2021	11151	INF	Parramatta CBD Precinct	2	6256255.097	316879.565	-33.81807467	151.0214168	5.156	Eucalyptus tereticornis	7	410	6	4.92	480	2.43147
19/02/2021	11152	INF	Parramatta CBD Precinct	2	6256253.193	316890.608	-33.81809375	151.0215356	5.229	Corymbia citriodora	23	570	11	6.84	600	2.67037
2/07/2020	11153	INF		2	6256299.197	316860.877	-33.81767393	151.0212241	4.238	Elaeocarpus reticulatus	7	200	3	2.4	250	1.84877
2/07/2020	11154	INF		2	6256297.929	316866.805	-33.81768638	151.0212879	4.9	Elaeocarpus reticulatus	6	200	3	2.4	250	1.84877
2/07/2020	11155	INF		2	6256296.306	316872.65	-33.81770203	151.0213506	3.933	Elaeocarpus reticulatus	5	200	3	2.4	250	1.84877
2/07/2020	11156	INF		2	6256295.761	316874.407	-33.81770724	151.0213695	4.162	Elaeocarpus reticulatus	5	200	3	2.4	250	1.84877
2/07/2020	11157	INF		2	6256294.777	316877.787	-33.8177167	151.0214058	4.229	Elaeocarpus reticulatus	5	200	3	2.4	250	1.84877
2/07/2020	11158	INF		2	6256293.54	316882.344	-33.81772864	151.0214548	4.079	Elaeocarpus reticulatus	5	200	3	2.4	250	1.84877
2/07/2020	11159	INF		2	6256292.761	316885.113	-33.81773614	151.0214845	4.338	Elaeocarpus reticulatus	5	200	3	2.4	250	1.84877
2/07/2020	11160	INF		0	6256292.611	6256292.611	-22.77803074	204.0732167	4.18	Elaeocarpus reticulatus	6	200	3	2.4	250	1.84877
2/07/2020	11161	INF		2	6256290.876	316892.913	-33.81775448	151.0215683	4.864	Elaeocarpus reticulatus	6	200	3	2.4	250	1.84877
2/07/2020	11162	INF		2	6256289.123	316899.215	-33.81777138	151.021636	4.456	Elaeocarpus reticulatus	7	200	3	2.4	250	1.84877
2/07/2020	11163	INF		2	6256283.91	316916.781	-33.81782141	151.0218246	4.413	Angophora costata	7	280	3	3.36	300	1.9959
2/07/2020	11164	INF		2	6256282.933	316919.251	-33.81783064	151.0218511	4.586	Angophora costata	7	350	3	4.2	400	2.25223
2/07/2020	11165	INF		2	6256281.69	316959.123	-33.81784876	151.0222814	5.152	Corymbia citriodora	20	850	16	10.2	950	3.23885
2/07/2020	11166	INF		2	6256270.768	316968.86	-33.81794889	151.0223843	5.254	Lophostemon confertus	14	600	10	7.2	660	2.77943
2/07/2020	11167	INF		2	6256267.843	316979.962	-33.81797718	151.0225036	5.074	Corymbia citriodora	19	710	12	8.52	790	2.99744
2/07/2020	11168	INF		2	6256268.131	316988.364	-33.81797604	151.0225944	5.76	Eucalyptus sideroxylon	19	350	9	4.2	400	2.25223
2/07/2020	11169	INF		2	6256262.273	316998.46	-33.81803059	151.0227022	6.375	Eucalyptus saligna	20	430	13	5.16	490	2.45262
14/04/2021	11170	INF	Parramatta CBD Precinct	2	6256240.805	316981.256	-33.81822112	151.022512	5.011	Corymbia citriodora	17	370	12	4.44	390	2.22841
2/07/2020	11171	INF		2	6256237.954	317056.358	-33.81825982	151.0233224	5.431	Phoenix canariensis	10		4	2.5		N/A
2/07/2020	11172	INF		2	6256440.612	316527.32	-33.81634138	151.0176514	7.263	Eucalyptus saligna	25	950	12	11.4	1100	3.44455
2/07/2020	11173	INF		2	6256440.55	316529.326	-33.81634229	151.0176731	7.814	Casuarina spp	20	240	7	2.88	300	1.9959
2/07/2020	11174	INF		2	6256444.141	316530.617	-33.81631014	151.0176877	6.099	Casuarina spp	23	380	7	4.56	450	2.36645
2/07/2020	11175	INF		2	6256443.262	316531.874	-33.81631828	151.0177011	6.36	Casuarina spp	23	380	8	4.56	450	2.36645
23/01/2020	11176	INF		0						Ficus microcarpa	12	680	18	8.16	800	3.01
23/01/2020	11177	INF		0						Fraxinus oxycarpa	12	310	8	3.72	450	2.37
23/01/2020	11178	INF		0						Ficus microcarpa	14	450	14	5.4	480	2.43
12/02/2020	11179	INF		0	removed	removed	removed	removed		Ficus microcarpa	26	459	14	5.508	550	2.57
28/02/2020	11180	INF		0						Ligustrum lucidum	4	250	3	3	300	2
28/02/2020	11181	INF		0	removed	removed	removed	removed		Olea europaea	3	150	4	2	200	1.68
28/02/2020	11182	INF		0	removed	removed	removed	removed		Olea europaea	4	180	5	2.16	240	1.82
28/02/2020	11183	INF		0	removed	removed	removed	removed		Olea europaea	10	250	4	3	350	2.13
28/02/2020	11184	INF		0	removed	removed	removed	removed		Eucalyptus saligna	27	405	16	4.86	600	2.67
28/02/2020	11185	INF		0	removed	removed	removed	removed		Eucalyptus saligna	24	510	12	6.12	650	2.76
28/02/2020	11186	INF		0	removed	removed	removed	removed		Cinnamomum camphora	21	650	12	7.8	750	2.93
28/02/2020	11187	INF		0	removed	removed	removed	removed		Cinnamomum camphora	22	750	11	9	850	3.09
9/04/2020	11188	INF		0	removed	removed	removed	removed		Lophostemon confertus	18	650	11	7.8	750	2.93
17/02/2020	11190	INF		0						Cinnamomum camphora	13	150	4	2	250	1.84877
25/06/2020	11191	INF		3	6256262.8	317147.67	-33.81805167	151.0243137	4.177	Lophostemon confertus	22	700	9	8.4	750	2.93
25/06/2020	11192	INF		3	6256266.6	317145.86	-33.81801711	151.0242949	4.943	Lophostemon confertus	23	510	9	6.12	600	2.67
25/06/2020	11193	INF		3	6256269.8	317145.44	-33.81798819	151.024291	5.972	Lophostemon confertus	24	660	11	7.92	750	2.93
25/06/2020	11194	INF		3	6256282.5	317146.67	-33.81787393	151.024307	7.435	Lophostemon confertus	23	470	9	5.64	550	2.57
10/03/2021	11197	INF	Rosehill and Camellia	3	6256263.5	317175.94	-33.81805	151.02462	5.575	Grevillea robusta	24	460	9	5.52	500	2.47
10/03/2021	11198	INF	Rosehill and Camellia	3	6256265.35	317176.47	-33.81803	151.02463	7.049	Cupressus spp	18	450	5	5.4	490	2.45
9/04/2020	11199	INF		0	removed	removed	removed	removed		Cinnamomum camphora	20	400	8	4.8	450	2.37
12/02/2020	11200	INF		0						Cinnamomum camphora	23	550	9	6.6	600	2.67
9/04/2020	11201	INF		0	removed	removed	removed	removed		Cinnamomum camphora	20	350	3	4.2	450	2.37
4/03/2020	11202	INF		3	6256401.2	317213.63	-33.81681557	151.0250547	4.336	Cinnamomum camphora	9	300	8	3.6	350	2.13
4/03/2020	11203	INF		3	6256451.6	317216.64	-33.8163618	151.0250976	5.299	Ficus microcarpa	25	1080	16	12.96	1290	3.68
4/03/2020	11204	INF		3	6256458.9	317234.08	-33.81629901	151.0252875	3.256	Lophostemon confertus	18	639	12	7.668	700	2.85
4/03/2020	11205	INF		3	6256793.4	317338.14	-33.81330188	151.0264805	8.115	Elaeocarpus reticulatus	7	150	4	2	200	1.68
4/03/2020	11206	INF		3	6256794.5	317338.03	-33.81329195	151.0264795	8.187	Elaeocarpus reticulatus	7	150	4	2	200	1.68
4/03/2020	11207	INF		3	6256798.7	317349.03	-33.81325599	151.0265992	8.174	Elaeocarpus reticulatus	7	150	4	2	200	1.68
4/03/2020	11208	INF		3	6256816.8	317361.03	-33.81309491	151.0267325	8.18	Elaeocarpus reticulatus	7	150	4	2	200	1.68
4/03/2020	11209	INF		3	6256811	317355.27	-33.8131462	151.0266691	8.456	Elaeocarpus reticulatus	7	150	4	2	200	1.68
17/02/2020	11210	INF		0						Cinnamomum camphora	13	750	12	9	900	3.16613
12/02/2020	11211	INF		0	removed	removed	removed	removed		Araucaria columellaris	12	350	4	4.2	400	2.25
28/02/2020	11212	INF		0	removed	removed	removed	removed		Melaleuca quinquenervia	7	350	6	4.2	400	2.25
28/02/2020	11213	INF		0	removed	removed	removed	removed		Melaleuca quinquenervia	8	360	6	4.32	430	2.32
28/02/2020	11214	INF		0	removed	removed	removed	removed		Grevillea “Honey Gem”	4	200	5	2.4	300	2
28/02/2020	11215	INF		0	removed	removed	removed	removed		Melaleuca quinquenervia	5	250	3	3	350	2.13
28/02/2020	11216	INF		0	removed	removed	removed	removed		Grevillea “Honey Gem”	5	100	3	2	150	1.49
28/02/2020	11217	INF		0	removed	removed	removed	removed		Callistemon viminalis	5	150	3	2	200	1.68
28/02/2020	11218	INF		3	6257169.5	317622	-33.8099608	151.0296235	9.795	Callistemon viminalis	5	150	3	2	200	1.68
28/02/2020	11219	INF		3	6257170.3	317622.06	-33.8099536	151.0296243	11.522	Cinnamomum camphora	6	250	4	3	300	2
28/02/2020	11220	INF		3	6257171.5	317623.4	-33.80994301	151.0296391	9.885	Cinnamomum camphora	6	250	4	3	300	2
28/02/2020	11221	INF		0	removed	removed	removed	removed		Callistemon viminalis	5	100	3	2	125	1.38
28/02/2020	11222	INF		0	removed	removed	removed	removed		Callistemon viminalis	6	250	4	3	300	2
28/02/2020	11223	INF		0	removed	removed	removed	removed		Callistemon viminalis	6	300	4	3.6	350	2.13
28/02/2020	11224	INF		0	removed	removed	removed	removed		Melaleuca quinquenervia	11	500	6	6	550	2.57
28/02/2020	11227	INF		0	removed	removed	removed	removed		Callistemon viminalis	5	250	4	3	300	2
28/02/2020	11228	INF		0	removed	removed	removed	removed		Callistemon viminalis	6	350	4	4.2	350	2.13
28/02/2020	11229	INF		0	removed	removed	removed	removed		Olea europaea	6	230	5	2.76	300	2
28/02/2020	11230	INF		0	removed	removed	removed	removed		Callistemon viminalis	7	150	4	2	250	1.85
28/02/2020	11231	INF		0	removed	removed	removed	removed		Callistemon viminalis	8	400	4	4.8	450	2.37
28/02/2020	11232	INF		0						Cinnamomum camphora	4	100	3	2	300	2
4/03/2020	11233	INF		3	6257229.9	317610.64	-33.8094144	151.0295134	10.614	Celtis sinensis	8	350	7	4.2	400	2.25
4/03/2020	11234	INF		3	6257232.5	317610.93	-33.80939102	151.029517	10.868	Cinnamomum camphora	9	400	6	4.8	450	2.37

			PLR		Rev 46.03		IA															
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment												
					E104(a)					E104(b)												
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value
4/03/2020	11235	INF		0	removed	removed	removed	removed		Angophora floribunda	5	320	3	3.84	350	2.13	M	2	G	M	N	M
4/03/2020	11236	INF		0	removed	removed	removed	removed		Angophora floribunda	12	460	6	5.52	600	2.67	M	2	G	M	N	M
4/03/2020	11237	INF		3	6257319.8	317694.55	-33.80861853	151.030438	11.707	Acacia baileyana	5	120	4	2	150	1.49	M	3	F	M	N	M
4/03/2020	11238	INF		3	6257332.7	317698.72	-33.80850297	151.0304857	11.779	Liquidambar styraciflua	5	180	4	2.16	220	1.75	M	2	G	M	N	M
17/02/2020	11239	INF		0						Angophora floribunda	7	200	4	2.4	250	1.84877	Y	1	G	M	N	M
4/03/2020	11240	INF		3	6257361.5	317709.05	-33.80824516	151.0306032	12.141	Tristaniopsis laurina	6	100	3	2	125	1.38	M	2	G	M	N	M
10/12/2020	11241	INF	Dundas	3	6257363.7	317709.07	-33.80822533	151.0306039	12.012	Grevillea robusta	5	125	3	2	150	1.49	M	2	G	M	N	M
4/03/2020	11242	INF		3	6257374.9	317713.39	-33.80812512	151.0306528	12.53	Acer negundo	5	250	4	3	300	2	Y	1	G	M	N	M
4/03/2020	11243	INF		3	6257382.7	317713.82	-33.80805489	151.0306591	12.762	Melaleuca salicina	7	200	3	2.4	250	1.85	M	2	G	M	N	M
4/03/2020	11244	INF		3	6257386.4	317716.46	-33.80802199	151.0306883	12.705	Tristaniopsis laurina	4	150	3	2	200	1.68	M	2	G	M	N	M
4/03/2020	11245	INF		3	6257389.2	317718.37	-33.80799708	151.0307095	12.669	Tristaniopsis laurina	6	150	3	2	200	1.68	M	2	G	M	N	M
17/02/2020	11246	INF		0						Celtis sinensis	12	500	10	6	600	2.67037	M	2	G	M	N	L
9/04/2020	11247	INF		0	removed	removed	removed	removed		Celtis sinensis	12	500	10	6	600	2.67	M	2	G	M	N	L

		visual assessment	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105								
	E104(c)	E104(d)		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)	
Tree ID number	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?
11235	N	M	M	Retain	Encroachment by level change and pathway	100%	Remove	N/A	4			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	
11236	N	M	M	Retain	Encroachment by level change and pathway	100%	Remove	N/A	4			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	
11237	N	M	M	Retain	Encroachment by level change and pathway	100%	Remove	N/A	2			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	
11238	N	M	M	Retain	Encroachment by level change and pathway	100%	Remove	N/A	4			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	
11239	N	M	M	Retain					N/A												
11240	N	M	M	Retain	No encroachment	0%	Nil	N/A	N/A			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	
11241	N	M	M	Retain	Encroachment by lighting power and pathway	20%	Uncertain	N/A	N/A			N/A	N/A	G	Yes / No	Encroachment by lighting power and pathway - Posible to retain with tree	Yes	N/A	Yes	N/A	N
11242	N	M	M	Retain	Encroachment by lighting power and pathway	10%	Retain	N/A	N/A			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	
11243	N	M	M	Retain	Encroachment by lighting power and pathway	10%	Retain	N/A	N/A			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	
11244	N	M	M	Retain	Encroachment by lighting power and pathway	10%	Retain	N/A	N/A			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	
11245	N	M	M	Retain	No encroachment	0%	Nil	N/A	N/A			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	
11246	N	M	M	Retain					N/A					G						#11246	
11247	N	M	M	Retain	9/04/2020 IA update corrected discrepancy from Tree Register	100%	Remove	N/A	4			N/A	N/A	G	N/A	N/A	N/A	N/A	N/A	N/A	

	Determinations + comments				AGREEMENT				Current Status		
	IA		INFRA		(contract with largest impact noted here)	pr = prune cr = crown rt = root					
Tree ID number	Action	Comments	Outcome / Action	Contractor Comments	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
11235	Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroachment by level change and pathway	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-RPT-000010	Removed	(A03.03) PLR-PLR1INF-CPBD-APP-CORR-001024	
11236	Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroachment by lighting power and pathway	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-RPT-000010	Removed	(A03.03) PLR-PLR1INF-CPBD-APP-CORR-001024	
11237	Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroachment by lighting power and pathway	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-RPT-000010	Removed	(A03.03) PLR-PLR1INF-CPBD-APP-CORR-001024	
11238	Remove	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Major encroachment - Encroachment by lighting power and pathway	Remove		Remove	Remove	Y	4/03/2020 PLR1INF-CPBD-A03-EO-RPT-000010	Removed	(A03.03) PLR-PLR1INF-CPBD-APP-CORR-001024	
11239											
11240	Retain	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) No encroachment - Retain	Retain		Retain	Retain	Y	4/03/2020 PLR1INF-CPBD-A03-EO-RPT-000010			
11241	Retain	10/12/2020 IA update, site inspection on 25/11/2020 subject to Section 3 Tree Visibility Assessment - 27.11.20 xlsx, to assess tree for visibility	Retain		Retain	Retain	Y	10/12/2020 IA update, Ref. No: PLR-PLR1INF-CPBD-			
11242	Retain	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Minor encroachment - Encroachment by lighting power and pathway	Retain		Retain	Retain	Y	4/03/2020 PLR1INF-CPBD-A03-EO-RPT-000010			
11243	Retain	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Minor encroachment - Encroachment by lighting power and pathway	Retain		Retain	Retain	Y	4/03/2020 PLR1INF-CPBD-A03-EO-RPT-000010			
11244	Retain	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) Minor encroachment - Encroachment by lighting power and pathway	Retain		Retain	Retain	Y	4/03/2020 PLR1INF-CPBD-A03-EO-RPT-000010			
11245	Retain	04/03/2020 IA Updated 10/02/2020 Rev. D, AIA Report (Section 3) No encroachment - Retain	Retain		Retain	Retain	Y	4/03/2020 PLR1INF-CPBD-A03-EO-RPT-000010			
11246											
11247	9/04/2020 IA update corrected	9/04/2020 IA update corrected discrepancy from Tree Register 20, status from Retain to Remove. Encroachment by light rail	Remove		Remove	Remove	Y	9/04/2020 IA update Ref. No: CORR-PLR-PLR1INF-	Removed	(A03.03) PLR-PLR1INF-CPBD-APP-CORR-001024	

PLR				Rev 46.03									
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment			
					E104(a)					E104(b)			
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)
4/03/2020	11433	INF		3	6260296.1	319208.3	-33.78205028	151.0473931	100.493	Jacaranda mimosifolia	14	700	12
4/03/2020	11434	INF		3	6260299.6	319206.39	-33.7820184	151.0473732	100.588	Melaleuca quinquenervia	8	450	11
4/03/2020	11435	INF		3	6260304.3	319208.04	-33.78197632	151.047392	102.184	Melaleuca quinquenervia	12	800	10
4/03/2020	11436	INF		0	removed	removed	removed	removed		Ligustrum sinensis	7	250	6
4/03/2020	11437	INF		0	removed	removed	removed	removed		Ligustrum sinensis	7	250	6
4/03/2020	11438	INF		0	removed	removed	removed	removed		Ligustrum sinensis	7	250	6
4/03/2020	11439	INF		0	removed	removed	removed	removed		Dypsis lutescens	7	250	6
4/03/2020	11440	INF		3	6260247.5	319091.99	-33.78246848	151.0461276	102.23	Jacaranda mimosifolia	7	300	7
4/03/2020	11441	INF		3	6260249.9	319097.09	-33.78244771	151.0461832	101.94	Jacaranda mimosifolia	6	120	7
4/03/2020	11442	INF		3	6260250.8	319100	-33.7824401	151.0462148	101.858	Fraxinus griffithii	5	120	4
4/03/2020	11443	INF		3	6260304	319160.03	-33.78197082	151.0468737	99.66	Syagrus romanzioffiana	12		5
4/03/2020	11444	INF		3	6260305.9	319157.36	-33.78195323	151.0468452	99.612	Syagrus romanzioffiana	12		5
4/03/2020	11445	INF		3	6260308	319158.11	-33.78193443	151.0468538	99.689	Syagrus romanzioffiana	12		5
4/03/2020	11446	INF		3	6260311.7	319159.57	-33.78190133	151.0468703	99.501	Callistemon viminalis	6	250	6
4/03/2020	11447	INF		3	6260315.1	319163.75	-33.7818714	151.0469161	102.768	Melia azedarach	16	620	12
4/03/2020	11448	INF		3	6260317.7	319166.36	-33.78184841	151.0469448	100.342	Cupressus sempirvirens	12	300	4
4/03/2020	11449	INF		3	6260314.6	319167.17	-33.78187649	151.0469529	99.907	Thuja occidentalis	15	450	10
4/03/2020	11450	INF		0	removed	removed	removed	removed		Cinnamomum camphora	8	800	10
4/03/2020	11451	INF		0	removed	removed	removed	removed		Cinnamomum camphora	6	350	10
4/03/2020	11452	INF		0	removed	removed	removed	removed		Cinnamomum camphora	8	800	10
4/03/2020	11453	INF		0	removed	removed	removed	removed		Ligustrum lucidum	5	300	10
4/03/2020	11454	INF		0	removed	removed	removed	removed		Cinnamomum camphora	8	800	10
4/03/2020	11455	INF		0	removed	removed	removed	removed		Cinnamomum camphora	8	1200	10
4/03/2020	11456	INF		0	removed	removed	removed	removed		Ligustrum lucidum	6	300	10
4/03/2020	11457	INF		0	removed	removed	removed	removed		Cinnamomum camphora	8	1000	10
4/03/2020	11458	INF		0	removed	removed	removed	removed		Cinnamomum camphora	8	990	10
4/03/2020	11459	INF		3	6258746.3	318571.65	-33.7959111	151.0402022	52.208	Cinnamomum camphora	8	800	10
4/03/2020	11460	INF		3	6260316.6	319214.2	-33.7818665	151.047461	99.75	Cinnamomum camphora	9	235	6
4/03/2020	11461	INF		3	6260319.3	319217.94	-33.7818428	151.0475019	99.72	Melia azedarach	11	445	10
4/03/2020	11462	INF		3	6260321.3	319221.84	-33.78182544	151.0475444	98.922	Ligustrum lucidum	9	350	6
4/03/2020	11463	INF		3	6260342.6	319227.08	-33.78163434	151.0476054	99.325	Cinnamomum camphora	9	325	6
4/03/2020	11464	INF		3	6260340.9	319230.86	-33.7816503	151.0476458	99.593	Cinnamomum camphora	12	420	8
4/03/2020	11465	INF		3	6260357.8	319232.8	-33.7814983	151.0476702	98.975	Eucalyptus microcorys	17	430	9
4/03/2020	11466	INF		3	6260362.2	319235.61	-33.78145912	151.0477014	99.1	Eucalyptus moluccana	16	350	9
4/03/2020	11467	INF		3	6260362.3	319240.5	-33.78145905	151.0477543	97.605	Eucalyptus microcorys	18	500	10
4/03/2020	11468	INF		3	6260367.9	319246.43	-33.78140959	151.0478194	97.679	Eucalyptus moluccana	19	310	8
4/03/2020	11469	INF		3	6260373.1	319250.51	-33.78136341	151.0478645	97.345	Eucalyptus microcorys	20	510	9
4/03/2020	11470	INF		3	6260376.2	319246.39	-33.78133476	151.0478207	98.86	Eucalyptus punctata	16	230	8
4/03/2020	11471	INF		3	6260378.9	319248.21	-33.78131074	151.0478409	98.848	Acacia decurrens	11	120	6
4/03/2020	11472	INF		3	6260383.8	319254.07	-33.78126757	151.0479051	98.925	Eucalyptus punctata	16	280	6
4/03/2020	11473	INF		3	6260384	319258.24	-33.78126648	151.0479502	98.299	Eucalyptus punctata	18	290	8
4/03/2020	11474	INF		3	6260389.3	319256.88	-33.78121847	151.0479366	98.8	Eucalyptus microcorys	20	360	7
4/03/2020	11475	INF		3	6260392.2	319258.28	-33.78119257	151.0479523	98.8	Eucalyptus microcorys	20	335	9
4/03/2020	11476	INF		3	6260391.7	319261.35	-33.7811976	151.0479853	100.556	Eucalyptus punctata	16	260	6
4/03/2020	11477	INF		3	6260397.2	319264.27	-33.78114852	151.048018	98.961	Eucalyptus punctata	18	220	5
4/03/2020	11478	INF		3	6260399.9	319265.34	-33.78112437	151.0480301	98.831	Eucalyptus microcorys	20	375	7
4/03/2020	11479	INF		3	6260403.2	319266.84	-33.78109488	151.048047	99.063	Eucalyptus microcorys	19	400	9
10/03/2021	11480	INF	Carlingford Precinct	3	6260381.6	319235.2	-33.78128418	151.047701	101.334	Juniperus chinensis	18	650	12
4/03/2020	11481	INF		3	6260278.4	319130.74	-33.78219657	151.0465522	102.477	Ligustrum lucidum	8	240	6
4/03/2020	11482	INF		3	6260280.7	319133.88	-33.78217637	151.0465866	101.963	Ligustrum lucidum	8	220	6
4/03/2020	11483	INF		3	6260283.7	319133.8	-33.78214932	151.0465864	102.733	Ligustrum lucidum	9	200	5
4/03/2020	11484	INF		3	6260284.5	319133.68	-33.78214209	151.0465852	102.574	Ligustrum lucidum	9	230	6
4/03/2020	11485	INF		3	6260289.8	319133.95	-33.78209436	151.0465892	100.544	Ligustrum lucidum	10	240	6
4/03/2020	11486	INF		3	6260293.2	319134.77	-33.78206385	151.0465988	100.717	Ligustrum lucidum	9	190	6
4/03/2020	11487	INF		3	6260297.2	319139.06	-33.78202853	151.0466459	100.305	Ligustrum lucidum	8	220	5
4/03/2020	11488	INF		3	6260297.3	319139.66	-33.78202773	151.0466524	100.821	Ligustrum lucidum	10	260	6
4/03/2020	11489	INF		3	6260299.4	319139.15	-33.78200871	151.0466473	101.013	Ligustrum lucidum	9	240	6
4/03/2020	11490	INF		3	6260297.5	319140.91	-33.78202614	151.0466659	101.237	Ligustrum lucidum	9	230	6
4/03/2020	11491	INF		3	6256084.9	317111.87	-33.81964903	151.0238902	8.716	Cinnamomum camphora	8	250	6
4/03/2020	11492	INF		3	6256090.9	317105.08	-33.81959377	151.0238181	8.574	Cinnamomum camphora	8	250	6
4/03/2020	11493	INF		3	6256083.7	317091.62	-33.81965634	151.0236712	9.616	Cinnamomum camphora	13	450	8
4/03/2020	11494	INF		3	6256078.9	317089.25	-33.8196992	151.0236446	9.219	Cinnamomum camphora	13	480	8
23/01/2020	11495	INF		0	removed	removed	removed	removed		Eucalyptus tereticornis	19	370	10
21/04/2020	11496	INF		0	removed	removed	removed	removed		Eucalyptus tereticornis	21	150	6
21/04/2020	11497	INF		0	removed	removed	removed	removed		Eucalyptus tereticornis	16	120	5
21/04/2020	11498	INF		0	removed	removed	removed	removed		Eucalyptus tereticornis	20	140	4
21/04/2020	11499	INF		0	removed	removed	removed	removed		Casuarina cunninghamiana	19	210	7
21/04/2020	11500	INF		0	removed	removed	removed	removed		Eucalyptus tereticornis	14	120	4
21/04/2020	11501	INF		0	removed	removed	removed	removed		Eucalyptus tereticornis	22	230	7
21/04/2020	11502	INF		0	removed	removed	removed	removed		Casuarina cunninghamiana	22	190	6
21/04/2020	11503	INF		0	removed	removed	removed	removed		Casuarina cunninghamiana	9	200	6
21/04/2020	11504	INF		0	removed	removed	removed	removed		Eucalyptus tereticornis	24	370	11
21/04/2020	11505	INF		0	removed	removed	removed	removed		Eucalyptus saligna	25	320	12
21/04/2020	11506	INF		0	removed	removed	removed	removed		Eucalyptus robusta	27	510	14
21/04/2020	11507	INF		0	removed	removed	removed	removed		Acacia decurrens	3	90	4
28/02/2020	11508	INF		0	removed	removed	removed	removed		Araucaria cunninghamiana	11	200	6
24/04/2020	11509	INF		0	removed	removed	removed	removed		Araucaria cunninghamiana	10	210	5
24/04/2020	11510	INF		0	removed	removed	removed	removed		Lophostemon confertus	10	540	8
24/04/2020	11511	INF		0	removed	removed	removed	removed		Lophostemon confertus	9	240	6
24/04/2020	11512	INF		0	removed	removed	removed	removed		Lophostemon confertus	10	360	9
24/04/2020	11513	INF		0	removed	removed	removed	removed		Eucalyptus robusta	11	460	12
24/04/2020	11514	INF		0	removed	removed	removed	removed		Callistemon viminalis	7	215	3
24/04/2020	11515	INF		0	removed	removed	removed	removed		Callistemon viminalis	7	155	4
24/04/2020	11516	INF		0	removed	removed	removed	removed		Eucalyptus saligna	10	380	9
24/04/2020	11517	INF		0	removed	removed	removed	removed		Cinnamomum camphora	7	640	8
24/04/2020	11518	INF		0	removed	removed	removed	removed		Callistemon viminalis	5.5	210	4
24/04/2020	11519	INF		0	removed	removed	removed	removed		Callistemon viminalis	5	140	3
24/04/2020	11520	INF		0	removed	removed	removed	removed		Eucalyptus saligna	25	930	16
24/04/2020	11521	INF		0	removed	removed	removed	removed		Celtis australis	12	380	12
24/04/2020	11522	INF		0	removed	removed	removed	removed		Eucalyptus saligna	38	910	14
24/04/2020	11523	INF		0	removed	removed	removed	removed		Tristaniopsis laurina	8	150	5
24/04/2020	11524	INF		0	removed	removed	removed	removed		Ulmus glabra	8	190	2.3
24/04/2020	11525	INF		0	removed	removed	removed	removed		Arbutus unedo	8	160	4
24/04/2020	11526	INF		0	removed	removed	removed	removed		Eucalyptis fibrosa	14	220	9
24/04/2020	11527	INF		0	removed	removed	removed	removed		Acacia decurrens	5	200	4
24/04/2020	11528	INF		0	removed	removed	removed	removed		Pittosporum undulatum	6	230	5
21/04/2020	11531	INF		0	removed	removed	removed	removed		Eucalyptus tereticornis	18	360	0
21/04/2020	11532	INF		0	removed	removed	removed	removed		Casuarina cunninghamiana	1	230	7
	11533			0									
	11534			0									
	11535			0									
	11536			0									
	11537			0									
	11538			0									
	11539			0									
	11540			0									
	11541			0									
	11542			0									
	11543			0									
	11544			0									
	11545			0									
25/06/2020	11546	INF		3	6257146.9	317572.35	-33.81015594	151.0290827	10.114	Olea europea		280	
25/06/2020	11547	INF		3	6257142	317572.65	-33.81020016	151.029085	10.44	Melaleuca salicina (formerly Callistemon salignus)		280	
25/06/2020	11548	INF		3	6257141.3	317571.12	-33.81020621	151.0290683	9.771	Olea europea		230	
25/06/2020	11549	INF		3	6257141.5	317572.38	-33.81020462	151.0290819	10.38	Ligustrum lucidum		240	
25/06/2020	11550	INF		3	6257137.6	317568.65	-33.81023913	151.0290409	9.846	Agonis flexuosa		270	
25/06/2020	11551	INF		3	6257129	317561.77	-33.81031547	151.0289648	9.891	Pittosporum undulatum		220	
25/06/2020	11552	INF		3	6257129.4	317563.18	-33.8103121	151.0289801	10.937	Grevillea robusta		210	
25/06/2020	11553	INF		3	6257127.4	317563.13	-33.81033012	151.0289791	10.277	Cinnamomum camphora		160	
25/06/2020	11554	INF		3	6257124.3	317557.35	-33.81035707	151.0289161	9.857	Agonis flexuosa		400	
25/06/2020	11555	INF		3	6257122	317558.79	-33.81037805	151.0289312	10.113	Cotoneaster sp.		250	
22/06/2020	11556	INF		3	6257917.3	318030.62	-33.80329065	151.0341901	27.16	Jacaranda mimosifolia		450	
22/06/2020	11557	INF		3	6257924.6	318035.06	-33.80322562	151.0342396	26.864	Cinnamomum camphora		320	
22/06/2020	11558	INF		3	6258583.2	318521.08	-33.79737259	151.0396227	56.05	Eucalyptus saligna		250	
22/06/2020	11559	INF		3	6258583.7	318522.64	-33.79736835	151.0396397	56.441	Cinnamomum camphora		240	
22/06/2020	11560	INF		3	6258589.6	318518.23	-33.79731441	151.0395933	56.77	Triadica sebifera (formerly Sapium sebiferum)		160	
22/06/2020	11561	INF		3	6258040.9	318306.69	-33.80222402	151.0371964	29.958	Cinnamomum camphora		320	
22/06/2020	11562	INF		3	6258043.1	318313.4	-33.80220534	151.0372693	29.993	Cinnamomum camphora		250	
22/06/2020	11563	INF		3	6258047.5	318319.16	-33.80216667	151.0373324	30.692	Pittosporum undulatum		360	
22/06/2020	11564	INF		3	6258045.4	318321.48	-33.802186	151.037357	30.261	Cinnamomum camphora		350	
22/06/2020	11565	INF		3	6258047	318324.46	-33.80217209	151.0373895	30.004	Ligustrum lucidum		250	
22/06/2020	11566	INF		3	6258047.7	318325.75	-33.802166	151.0374036	30.002	Ligustrum lucidum		250	
22/06/2020	11567	INF		3	6258048.5	318328.43	-33.80215925	151.0374327	29.949	Ligustrum lucidum		200	
22/06/2020	11568	INF		3	6258051.7	318329.55	-33.8021306	151.0374455	31.355	Syagrus romanzoffianum		290	
22/06/2020	11569	INF		3	6258049.6	318332.78	-33.80215008	151.0374799	30.095	Syagrus romanzoffianum		290	
22/06/2020	11570	INF		3	6258052	318335.17	-33.80212886	151.0375062	31.512	Cinnamomum camphora		400	
22/06/2020	11571	INF		3	6258100.8	318408.21	-33.80170153	151.0383049	34.754	Melia azedarach		300	
22/06/2020	11572	INF		3	6258960.5	318669.71	-33.79399713	151.0413049	60.016	Jacaranda mimosifolia		250	
22/06/2020	11573	INF		3	6260107.7	319054.75	-33.78372226	151.045697	99.385	Cinnamomum camphora		200	
22/06/2020	11574	INF		3	6260258.1	319118.92	-33.78237753	151.0464205	100.627	Acacia decurrens		160	
22/06/2020	11575	INF		3	6260266	319124.34	-33.78230725	151.0464806	102.182	Acacia decurrens		160	
28/10/2020	11576	INF			6256594.372	317280.9816	-33.815086	151.025822		Casuarina galuca	9	400	4
28/10/2020	11577	INF			6256594.372	317280.9816	-33.815086	151.025822		Casuarina galuca	9	280	4
28/10/2020	11578	INF			6256594.372	317280.9816	-33.815086	151.025822		Casuarina galuca	6	140	1
28/10/2020	11579	INF			6256594.372	317280.9816	-33.815086	151.025822		Casuarina galuca	6	250	1
28/10/2020	11580	INF			6256594.372	317280.9816	-33.815086	151.025822		Casuarina galuca	7	190	2
28/10/2020	11581	INF			6256594.372	317280.9816	-33.815086	151.025822		Casuarina galuca	8	220	2
28/10/2020	11582	INF			6256594.372	317280.9816	-33.815086	151.025822		Casuarina galuca	8	210	3
28/10/2020	11583	INF			6256594.372	317280.9816	-33.815086	151.025822		Casuarina galuca	7	160	1
28/10/2020	11584	INF			6256594.372	317280.9816	-33.815086	151.025822		Casuarina galuca	7	190	1
28/10/2020	11585	INF			6256593.309	317283.4097	-33.815096	151.025848		Casuarina galuca	7	165	1
28/10/2020	11586	INF			6256593.309	317283.4097	-33.815096	151.025848		Casuarina galuca	7	165	1
28/10/2020	11587	INF			6256588.846	317282.1063	-33.815136	151.025833		Casuarina galuca	6	376	7
28/10/2020	11588	INF			6256588.846	317282.1063	-33.815136	151.025833		Casuarina galuca	6	351	7
15/09/2020	11593	INF		3	6256784.826	317367.395	-33.81338422	151.0267946	8.585	Acacia decurrens	8	120	4
15/09/2020	11594	INF		3	6256788.505	317365.262	-33.81335069	151.0267724	8.396	Acacia decurrens	9	140	5
15/09/2020	11595	INF		3	6256790.089	317368.616	-33.81333699	151.0268089	6.881	Eucalyptus tereticornis	17	325	8
15/09/2020	11596	INF		3	6256793.035	317371.054	-33.81331086	151.0268358	7.052	Angophora floribunda	7	120	5
15/09/2020	11597	INF		3	6256795.471	317371.524	-33.81328898	151.0268414	6.66	Angophora floribunda	6	80	4
15/09/2020	11598	INF		3	6256800.019	317374.998	-33.81324859	151.0268799	6.52	Eucalyptus tereticornis	21	460	9
	11599			3	6256801.91	317377.684			6.45	Eucalyptus tereticornis	22	600	9
15/09/2020	11600	INF		3	6256807.562	317377.227	-33.81318098	151.0269055	6.88	Angophora floribunda	18	350	6
	11601			3	6256811.161	317383.744			6.59	Eucalyptus tereticornis	27	820	18
15/09/2020	11602	INF		3	6256815.377	317380.317	-33.81311107	151.0269405	6.827	Angophora floribunda	7	100	3
15/09/2020	11603	INF		3	6256818.379	317382.011	-33.81308431	151.0269594	6.984	Eucalyptus tereticornis	11	160	3
15/09/2020	11604	INF		3	6256819.745	317383.552	-33.81307226	151.0269763	6.84	Jacaranda mimosifolia	10	110	5
15/09/2020	11605	INF		3	6256819.564	317384.538	-33.81307406	151.0269869	6.85	Eucalyptus saligna	15	260	7
15/09/2020	11606	INF		3	6256821.201	317383.802	-33.81305918	151.0269793	7.008	Angophora floribunda	9	140	4
~~15/04/2021~~	~~11607~~	~~INF~~		~~3~~	~~6256825.11~~	~~317385.357~~	~~-33.81302421~~	~~151.0269969~~	~~7.2~~	~~Dead~~	~~8~~	~~250~~	~~6~~
	11608			3	6256825.621	317387.796			6.9	Angophora floribunda	10	310	8
	11609			3	6256827	317388.653			6.45	Eucalyptus saligna	26	560	14
	11610			3	6256827.058	317387.611			6.881	Eucalyptus tereticornis	10	190	5
	11611			3	6256828.328	317387.974			7.009	Angophora floribunda	15	320	7
	11612			3	6256830.222	317388.142			7.169	Angophora floribunda	12	300	6
15/09/2020	11613	INF		3	6256846.623	317393.916	-33.81283178	151.0270938	7.435	Angophora floribunda	14	240	7
	11614			3	6256849.766	317398.195			7.239	Eucalyptus saligna	23	490	9
	11615			3	6256856.17	317400.942			7.599	Eucalyptus saligna	23	310	7
	11616			3	6256880.484	317412.347			6.45	Eucalyptus saligna	24	250	7
15/09/2020	11617	INF		3	6256886.824	317413.875	-33.81247286	151.0273177	7.678	Acacia decurrens	8	120	4
15/09/2020	11618	INF		3	6256892.673	317417.97	-33.81242085	151.0273631	7.67	Acacia decurrens	8	130	4
15/09/2020	11619	INF		3	6256894.61	317418.446	-33.81240347	151.0273686	7.768	Eucalyptus saligna	10	100	2
15/09/2020	11620	INF		3	6256895.936	317417.886	-33.81239142	151.0273629	7.702	Angophora floribunda	5	100	2
15/09/2020	11621	INF		3	6256899.912	317420.972	-33.81235611	151.027397	7.791	Angophora floribunda	7	200	5
15/09/2020	11622	INF		3	6256901.092	317421.326	-33.81234554	151.0274011	7.512	Angophora floribunda	5	200	3
15/09/2020	11623	INF		3	6256901.324	317422.056	-33.81234357	151.027409	7.508	Angophora floribunda	11	180	5
15/09/2020	11624	INF		3	6256902.503	317422.604	-33.81233304	151.0274152	7.832	Angophora floribunda	12	170	5
15/09/2020	11625	INF		3	6256903.626	317423.823	-33.81232313	151.0274286	7.436	Angophora floribunda	15	280	5
15/09/2020	11626	INF		3	6256904.912	317423.099	-33.81231141	151.027421	7.474	Angophora floribunda	10	180	4
15/09/2020	11627	INF		3	6256905.418	317423.29	-33.81230689	151.0274232	7.402	Angophora floribunda	10	140	4
~~15/09/2020~~	~~11628~~	~~INF~~		~~3~~	~~6256926.34~~	~~317434.52~~	~~-33.81212024~~	~~151.0275488~~	~~7.208~~	~~Ligustrum lucidum~~	~~5~~	~~110~~	4
15/09/2020	11629	INF		3	6256926.247	317434.807	-33.81212113	151.0275518	7.173	Ligustrum lucidum	5	250	6
15/09/2020	11630	INF		3	6256930.269	317435.886	-33.81208506	151.0275643	7.136	Olea europaea	10	220	5
15/09/2020	11631	INF		3	6256932.006	317437.215	-33.81206963	151.027579	7.199	Celtis sinensis	14	260	7
	11632			3	6256932.557	317439.501			6.727	Pittosporum undulatum	14	240	11
15/09/2020	11633	INF		3	6256944.768	317440.668	-33.81195519	151.027619	7.3	Ligustrum lucidum	8	300	4

Last Updated (filter column)	Tree ID number	Contract	PLR		Rev 46.03	IA												
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment								
					E104(a)					E104(b)								
			Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy
19/02/2021	11634	INF	Rydalmere	3	6256939.019	317443.048	-33.81200742	151.0276435	6.702	Cinnamomum camphora	13	370	7	4.44	430	2.32	M	2
19/02/2021	11635	INF	Rydalmere	3	6256940.112	317443.694	-33.81199768	151.0276507	7.008	Eucalyptus robusta	17	570	11	6.84	650	2.76	M	2
15/09/2020	11636	INF		3	6256953.839	317444.628	-33.81187411	151.0276636	6.58	Ligustrum lucidum	6	200	2	2.4	220	1.75	M	2
	11637			3	6256947.945	317448.809			7.02	Ligustrum lucidum	10	350	5	4.2	370	2.18	M	2
15/09/2020	11638	INF		3	6256950.81	317449.942	-33.81190233	151.0277204	7.072	Ligustrum lucidum	7	239	5	2.868	250	1.85	M	2
15/09/2020	11639	INF		3	6256955.641	317450.581	-33.8118589	151.0277283	7.367	Cinnamomum camphora	14	360	9	4.32	400	2.25	M	2
15/09/2020	11640	INF		3	6256957.813	317451.279	-33.81183944	151.0277363	7.391	Ligustrum lucidum	11	250	5	3	300	2.00	M	2
	11641			3	6256961.632	317457.553			7.89	Eucalyptus robusta	20	400	8	4.8	450	2.37	M	2
	11642			3	6256965.225	317459.808			8.163	Eucalyptus robusta	20	350	11	4.2	400	2.25	M	2
15/09/2020	11643	INF		3	6256971.063	317461.642	-33.8117218	151.0278509	8.068	Eucalyptus robusta	18	380	8	4.56	425	2.31	M	2
15/09/2020	11644	INF		3	6256978.092	317466.852	-33.81165934	151.0279086	8.01	Ligustrum lucidum	9	250	5	3	390	2.23	M	2
15/09/2020	11645	INF		3	6256978.095	317467.072	-33.81165935	151.027911	8.132	Eucalyptus robusta	16	420	9	5.04	460	2.39	M	2
15/09/2020	11646	INF		3	6256983.003	317468.598	-33.81161537	151.0279285	7.833	Jacaranda mimosifolia	12	180	6	2.16	225	1.77	M	2
15/09/2020	11647	INF		3	6256987.404	317471.558	-33.81157621	151.0279614	7.384	Eucalyptus robusta	7	180	4	2.16	225	1.77	Y	1
15/09/2020	11648	INF		3	6256990.29	317472.31	-33.81155033	151.0279701	7.55	Eucalyptus robusta	9	140	5	2	180	1.61	Y	1
15/09/2020	11649	INF		3	6256990.59	317472.356	-33.81154763	151.0279706	7.481	Eucalyptus robusta	18	340	10	4.08	390	2.23	M	2
15/09/2020	11650	INF		3	6256991.379	317473.613	-33.81154074	151.0279844	7.467	Ligustrum lucidum	7	220	3	2.64	260	1.88	M	2
15/09/2020	11651	INF		3	6256992.207	317473.485	-33.81153325	151.0279832	7.378	Eucalyptus robusta	12	220	6	2.64	250	1.85	M	2
15/09/2020	11652	INF		3	6256997.255	317475.528	-33.8114881	151.0280063	7.625	Celtis sinensis	12	230	8	2.76	279	1.94	M	2
15/09/2020	11653	INF		3	6257016.084	317489.678	-33.81132083	151.028163	6.906	Celtis sinensis	8	100	3	2	130	1.40	M	2
15/09/2020	11654	INF		3	6257018.012	317491.577	-33.81130378	151.0281839	7.145	Celtis sinensis	7	100	3	2	130	1.40	M	2
15/09/2020	11655	INF		3	6257018.689	317490.772	-33.81129753	151.0281753	7.158	Grevillea robusta	15	290	7	3.48	300	2.00	M	2
15/09/2020	11656	INF		3	6257018.954	317490.812	-33.81129515	151.0281758	7.391	Cinnamomum camphora	19	210	6	2.52	250	1.85	M	2
15/09/2020	11657	INF		3	6257024.819	317495.171	-33.81124304	151.0282241	6.5	Grevillea robusta	15	300	7	3.6	360	2.15	M	3
15/09/2020	11658	INF		3	6257031.713	317499.052	-33.81118157	151.0282674	7.5	Grevillea robusta	17	420	9	5.04	460	2.39	M	2
15/09/2020	11659	INF		3	6257034.978	317498.117	-33.81115198	151.028258	7.7	Robinia pseudoacacia	8	170	5	2.04	300	2.00	M	2
15/09/2020	11660	INF		3	6257038.057	317500.698	-33.81112467	151.0282865	8.021	Grevillea robusta	19	380	9	4.56	430	2.32	M	2
15/09/2020	11661	INF		3	6257043.333	317501.023	-33.81107717	151.0282911	7.2	Robinia pseudoacacia	8	350	8	4.2	400	2.25	M	2
14/04/2021	11662	INF		3	6256081.623	317843.111	-33.8198049	151.0317865	8.627	Casuarina cunninghamiana	20	520	9	6.24	590	2.65	M	2
14/04/2021	11663	INF		3	6256083.903	317843.661	-33.81978444	151.0317929	8.613	Casuarina cunninghamiana	21	480	8	5.76	560	2.59	M	2
14/04/2021	11664	INF		3	6256088.586	317844.231	-33.81974233	151.0318	8.643	Casuarina cunninghamiana	15	360	6	4.32	420	2.30	M	2
14/04/2021	11665	INF		3	6256093.773	317844.692	-33.81969565	151.0318061	8.49	Casuarina cunninghamiana	20	610	6	7.32	690	2.83	M	2
14/04/2021	11666	INF		3	6256095.936	317844.45	-33.81967611	151.0318039	7.439	Casuarina cunninghamiana	16	230	6	2.76	260	1.88	M	2
14/04/2021	11667	INF		3	6256098.223	317845.374	-33.81965566	151.0318143	8.47	Casuarina cunninghamiana	19	360	6	4.32	420	2.30	M	2
14/04/2021	11668	INF		3	6256100.709	317845.655	-33.8196333	151.0318179	8.295	Casuarina cunninghamiana	17	280	6	3.36	350	2.13	M	2
14/04/2021	11669	INF		3	6256102.907	317845.772	-33.8196135	151.0318196	9.173	Casuarina cunninghamiana	18	430	7	5.16	490	2.45	M	2
14/04/2021	11670	INF		3	6256108.423	317846.183	-33.81956385	151.0318252	8.223	Casuarina cunninghamiana	17	320	5	3.84	360	2.15	M	2
14/04/2021	11671	INF		3	6256113.085	317846.857	-33.81952195	151.0318334	8.492	Casuarina cunninghamiana	19	580	11	6.96	660	2.78	M	2
14/04/2021	11672	INF		3	6256117.907	317847.41	-33.81947858	151.0318404	8.512	Casuarina cunninghamiana	16	300	8	3.6	380	2.20	M	2
14/04/2021	11673	INF		3	6256123.07	317847.972	-33.81943214	151.0318475	8.378	Casuarina cunninghamiana	16	370	7	4.44	460	2.39	M	2
14/04/2021	11674	INF		3	6256125.908	317848.164	-33.81940659	151.0318502	8.073	Casuarina cunninghamiana	18	460	9	5.52	520	2.51	M	2
14/04/2021	11675	INF		3	6256130.555	317848.557	-33.81936477	151.0318554	8.223	Casuarina cunninghamiana	18	350	8	4.2	390	2.23	M	2
14/04/2021	11676	INF		3	6256133.029	317848.821	-33.81934251	151.0318588	7.892	Casuarina cunninghamiana	20	580	11	6.96	650	2.76	M	2
14/04/2021	11677	INF		3	6256135.359	317849.211	-33.81932158	151.0318635	7.696	Casuarina cunninghamiana	20	330	8	3.96	390	2.23	M	2
14/04/2021	11678	INF		3	6256138.285	317849.559	-33.81929526	151.0318678	8.13	Casuarina cunninghamiana	11	180	4	2.16	260	1.88	M	3
14/04/2021	11679	INF		3	6256140.804	317849.866	-33.81927261	151.0318717	8.047	Casuarina cunninghamiana	18	410	7	4.92	490	2.45	M	2
14/04/2021	11680	INF		3	6256142.959	317849.833	-33.81925318	151.0318717	7.724	Casuarina cunninghamiana	19	300	8	3.6	380	2.20	M	2
14/04/2021	11681	INF		3	6256145.475	317850.115	-33.81923055	151.0318753	7.753	Casuarina cunninghamiana	19	430	10	5.16	460	2.39	M	2
14/04/2021	11682	INF		3	6256147.771	317850.353	-33.8192099	151.0318784	7.553	Casuarina cunninghamiana	18	370	9	4.44	420	2.30	M	2
14/04/2021	11683	INF		3	6256149.909	317850.433	-33.81919064	151.0318797	7.635	Casuarina cunninghamiana	19	330	7	3.96	390	2.23	M	2
14/04/2021	11684	INF		3	6256152.358	317850.655	-33.8191686	151.0318826	8.545	Casuarina cunninghamiana	18	390	9	4.68	450	2.37	M	2
14/04/2021	11685	INF		3	6256155.082	317851.27	-33.81914415	151.0318898	8.087	Casuarina cunninghamiana	19	360	7	4.32	450	2.37	M	2
14/04/2021	11686	INF		3	6256157.356	317851.546	-33.8191237	151.0318932	7.973	Casuarina cunninghamiana	14	350	4	4.2	390	2.23	M	3
14/04/2021	11687	INF		3	6256158.984	317852.11	-33.81910913	151.0318996	8.712	Casuarina cunninghamiana	12	180	6	2.16	260	1.88	M	3
14/04/2021	11688	INF		3	6256159.367	317852.056	-33.81910567	151.0318991	8.663	Acacia decurrens	18	120	5	2	190	1.65	M	3
14/04/2021	11689	INF		3	6256161.479	317852.849	-33.81908676	151.0319081	8.709	Casuarina cunninghamiana	18	470	9	5.64	520	2.51	M	2
14/04/2021	11690	INF		3	6256166.171	317851.834	-33.8190443	151.0318981	8.2	Casuarina cunninghamiana	19	290	8	3.48	360	2.15	M	2
14/04/2021	11691	INF		3	6256170.069	317852.454	-33.81900927	151.0319056	7.971	Casuarina cunninghamiana	20	600	13	7.2	660	2.78	M	2
14/04/2021	11692	INF		3	6256173.01	317852.819	-33.81898282	151.0319102	7.887	Casuarina cunninghamiana	19	760	14	9.12	820	3.04	M	2
4/10/2020	11693	INF		3	6256178.023	317848.576	-33.8189369	151.0318654	6.612	Eucalyptus moluccana	17	380	13	4.56	450	2.37	M	2
14/04/2021	11694	INF		3	6256179.634	317857.511	-33.81892392	151.0319622	8.462	Olea europaea	14	230	8	2.76	290	1.97	M	2
14/04/2021	11695	INF		3	6256183.519	317857.293	-33.81888887	151.0319607	9.223	Casuarina cunninghamiana	17	280	7	3.36	350	2.13	M	2
14/04/2021	11696	INF		3	6256187.483	317858.741	-33.81885338	151.0319771	8.89	Casuarina cunninghamiana	18	300	8	3.6	360	2.15	M	2
14/04/2021	11697	INF		3	6256188.445	317856.406	-33.81884431	151.0319521	9.6	Eucalyptus moluccana	21	310	9	3.72	370	2.18	M	2
14/04/2021	11698	INF		3	6256189.691	317858.465	-33.81883343	151.0319746	10.8	Eucalyptus moluccana	22	320	9	3.84	390	2.23	M	2
14/04/2021	11699	INF		3	6256193.498	317859.225	-33.81879925	151.0319836	10.7	Casuarina cunninghamiana	12	300	8	3.6	380	2.20	M	2
15/09/2020	11700	INF		3	6258924.649	318620.316	-33.79431182	151.0407643	57.669	Cinnamomum camphora	17	1310	17	15	1425	3.84	M	2
15/09/2020	11701	INF		3	6258925.939	318616.386	-33.79429952	151.0407221	57.055	Pittosporum undulatum	6	230	6	2.76	290	1.97	M	2
15/09/2020	11702	INF		3	6258926.696	318610.818	-33.79429174	151.0406622	56.467	Pistacia chinensis	6	200	3	2.4	260	1.88	M	2
15/09/2020	11703	INF		3	6258927.413	318607.66	-33.79428474	151.0406282	56.969	Pittosporum undulatum	6	200	5	2.4	270	1.91	M	2
15/09/2020	11704	INF		3	6258927.513	318599.577	-33.79428245	151.040541	55.057	Callistemon viminalis	4	160	3	2	260	1.88	M	2
15/09/2020	11705	INF		3	6258928.037	318591.19	-33.79427629	151.0404505	54.221	Ceratopetalum apetalum	3	120	2	2	170	1.57	M	2
15/09/2020	11706	INF		3	6258928.794	318586.537	-33.79426866	151.0404005	53.913	Syzygium paniculatum	5	160	3	2	240	1.82	M	2
15/09/2020	11707	INF		3	6258931.921	318575.151	-33.79423853	151.0402782	53.841	Cinnamomum camphora	18	490	9	5.88	580	2.63	M	2
15/09/2020	11708	INF		3	6258931.369	318568.767	-33.79424241	151.0402091	53.343	Cupressus sempervirens	14	270	3	3.24	320	2.05	M	2
15/09/2020	11709	INF		3	6258932.605	318566.422	-33.79423086	151.0401841	53.109	Eucalyptus nicholi	14	680	8	8.16	750	2.93	M	2
15/09/2020	11710	INF		3	6258930.068	318562.652	-33.79425308	151.0401429	52.692	Eucalyptus saligna	14	180	8	2.16	250	1.85	M	2
15/09/2020	11712	INF		3	6258928.456	318559.178	-33.79426702	151.040105	52.84	Eucalyptus saligna	16	240	8	2.88	290	1.97	M	2
15/09/2020	11713	INF		3	6258933.311	318563.295	-33.79422396	151.0401505	52.491	Callistemon viminalis	4	110	3	2	180	1.61	M	2
15/09/2020	11714	INF		3	6258938.474	318558.907	-33.79417667	151.0401042	52.353	Callistemon viminalis	4	190	3	2.28	260	1.88	M	2
15/09/2020	11715	INF		3	6258935.841	318553.404	-33.79419946	151.0400442	51.945	Callistemon viminalis	4	90	3	2	160	1.53	M	2
15/09/2020	11716	INF		3	6258936.654	318548.833	-33.79419135	151.039995	51.67	Callistemon viminalis	4	190	2	2.28	240	1.82	M	2
15/09/2020	11717	INF		3	6258931.538	318546.793	-33.79423711	151.0399719	52.82	Eucalyptus saligna	24	350	9	4.2	420	2.30	M	2
15/09/2020	11718	INF		3	6258934.15	318541.78	-33.79421271	151.0399184	52.484	Melaleuca armillaris	10	560	6	6.72	590	2.65	M	2
15/09/2020	11719	INF		3	6258933.172	318538.543	-33.79422097	151.0398832	52.949	Eucalyptus microcorys	28	420	12	5.04	460	2.39	M	2
15/09/2020	11720	INF		3	6258934.522	318537.209	-33.79420857	151.0398691	52.654	Eucalyptus microcorys	27	540	14	6.48	650	2.76	M	2
15/09/2020	11721	INF		3	6258935.272	318535.207	-33.79420147	151.0398476	53.27	Eucalyptus microcorys	26	580	14	6.96	650	2.76	M	2
15/09/2020	11722	INF		3	6258934.655	318532.891	-33.79420663	151.0398225	54.059	Eucalyptus microcorys	24	430	12	5.16	490	2.45	M	2
15/09/2020	11723	INF		3	6258935.898	318531.565	-33.7941952	151.0398084	55.725	Eucalyptus microcorys	24	430	14	5.16	490	2.45	M	2
15/09/2020	11724	INF		3	6258937.676	318522.986	-33.7941777	151.0397162	55.133	Eucalyptus nicholi	17	630	12	7.56	690	2.83	M	2
15/09/2020	11725	INF		3	6258940.894	318486.006	-33.79414235	151.0393176	49.698	Magnolia grandiflora	11	340	8	4.08	410	2.28	M	2
15/09/2020	11726	INF		3	6258940.012	318484.696	-33.79415007	151.0393033	49.377	Jacaranda mimosifolia	12	459	12	5.508	520	2.51	M	2
15/09/2020	11727	INF		3	6258944.649	318459.385	-33.79410393	151.039031	47.092	Acmena smithii	10	330	10	3.96	390	2.23	M	2
15/09/2020	11728	INF		3	6258942.057	318458.103	-33.79412707	151.0390166	49.918	Eucalyptus pilularis	18	550	10	6.6	610	2.69	M	2
15/09/2020	11729	INF		3	6258945.14	318453.217	-33.79409845	151.0389645	43.908	Corymbia maculata	24	390	14	4.68	460	2.39	M	2
15/09/2020	11730	INF		3	6258945.004	318447.98	-33.79409877	151.0389079	43.032	Corymbia maculata	24	440	14	5.28	490	2.45	M	2
15/09/2020	11731	INF		3	6258945.91	318445.074	-33.79409011	151.0388767	42.948	Corymbia maculata	25	350	12	4.2	360	2.15	M	2
15/09/2020	11732	INF		3	6258946.712	318441.661	-33.79408229	151.03884	42.626	Corymbia maculata	25	390	11	4.68	450	2.37	M	2
15/09/2020	11733	INF		3	6258947.062	318437.653	-33.79407845	151.0387968	43.339	Corymbia maculata	24	460	9	5.52	520	2.51	M	2
15/09/2020	11734	INF		3	6258947.154	318442.987	-33.79407853	151.0388544	41.75	Lagerstroemia indica	7	420	5	5.04	490	2.45	M	2
15/09/2020	11735	INF		3	6258949.363	318452.513	-33.79406026	151.0389577	43.469	Callistemon viminalis	2	30	1	2	50	0.94	Y	1
15/09/2020	11736	INF		3	6258949.604	318448.188	-33.79405734	151.0389111	41.867	Callistemon viminalis	2	30	1	2	50	0.94	Y	1
15/09/2020	11737	INF		3	6258950.516	318443.736	-33.79404836	151.0388632	40.921	Callistemon viminalis	4	50	2	2	70	1.08	Y	1
~~22/09/2020~~	~~11738~~	~~INF~~		2	~~6256994.814~~	~~315324.169~~	~~-33.81113637~~	~~151.0047747~~	~~1.875~~	~~Eucalyptus saligna~~	~~26~~	~~1070~~	~~18~~	~~12.84~~	~~1200~~	~~3.57~~	~~M~~	~~2~~
~~22/09/2020~~	~~11739~~	~~INF~~		~~2~~	~~6256394.826~~	~~315774.941~~	~~-33.81662318~~	~~151.009517~~	~~5.918~~	~~Ligistrum lucidum~~	~~8~~	~~390~~	~~6~~	~~4.68~~	~~350~~	~~2.13~~	~~M~~	~~2~~
22/09/2020	11740	INF		2	6256511.256	316004.413	-33.81561369	151.0120193	6.998	Melaleuca quinquenervia	16	630	7	7.56	600	2.67	M	2
22/09/2020	11741	INF		2	6256520.011	316005.701	-33.815535	151.012035	6.271	Melaleuca quinquenervia	17	470	8	5.64	540	2.55	M	2
22/09/2020	11742	INF		2	6256507.803	315999.659	-33.81564399	151.0119673	6.754	Melaleuca quinquenervia	15	530	8	6.36	650	2.76	M	2
22/09/2020	11743	INF		2	6256514.081	316000.493	-33.81558754	151.0119776	5.594	Melaleuca quinquenervia	15	360	7	4.32	350	2.13	M	2
22/09/2020	11744	INF		2	6256517.409	315997.761	-33.81555707	151.0119488	5.481	Melaleuca quinquenervia	17	560	8	6.72	550	2.57	M	2
22/09/2020	11745	INF		2	6256514.434	315995.202	-33.81558344	151.0119205	5.829	Melaleuca quinquenervia	16	539	8	6.468	600	2.67	M	2
22/09/2020	11746	INF		2	6256517.398	315993.265	-33.81555639	151.0119002	5.728	Melaleuca quinquenervia	16	500	7	6	550	2.57	M	2
22/09/2020	11747	INF		2	6256520.609	315994.099	-33.81552759	151.0119099	5.466	Melaleuca quinquenervia	17	780	8	9.36	800	3.01	M	2
22/09/2020	11748	INF		2	6256513.538	315984.438	-33.81558964	151.0118041	6.706	Melaleuca quinquenervia	14	490	6	5.88	550	2.57	M	2
22/09/2020	11749	INF		2	6256517.488	315982.881	-33.81555377	151.0117881	6.247	Melaleuca quinquenervia	11	539	8	6.468	550	2.57	M	2
22/09/2020	11750	INF		2	6256517.513	315978.152	-33.81555272	151.011737	6.446	Melaleuca quinquenervia	14	520	7	6.24	550	2.57	M	2
	11751	INF		2	6256535.869	316001.711	-33.81539136	151.0119953	4.758	Melaleuca quinquenervia	12	570	8	6.84	600	2.67	M	2
	11752	INF		~~2~~	6256540.4	315995.984	-33.81534952	151.0119344	4.337	Melaleuca quinquenervia	12	520	8	6.24	550	2.57	M	2
	11753	INF		2	6256534.475	315988.078	-33.81540155	151.0118478	5.307	Melaleuca quinquenervia	13	620	8	7.44	660	2.78	M	2
	11754	INF		2	6256540.082	315987.723	-33.81535095	151.0118451	4.739	Melaleuca quinquenervia	15	700	9	8.4	780	2.98	M	2
	11755	INF		2	6256547.513	315984.991	-33.8152835	151.0118171	3.788	Melaleuca quinquenervia	8	480	6	5.76	500	2.47	M	2
	11756	INF		2	6256545.287	315981.529	-33.81530296	151.0117793	4.344	Melaleuca quinquenervia	11	470	6	5.64	500	2.47	M	2
	11757	INF		2	6256534.824	315975.542	-33.81539623	151.0117125	5.813	Melaleuca quinquenervia	10	470	6	5.64	500	2.47	M	2
	11758	INF		2	6256529.281	315972.718	-33.8154457	151.0116808	6.483	Melaleuca quinquenervia	12	700	9	8.4	850	3.09	M	2
	11759			0														
15/10/2020	11760	INF		2	6256360.738	316319.922	-33.81702531	151.0153951	8.033	Melaleuca armallaris	5	100	3	2	150	1.49	M	2
22/09/2020	11761	INF		2	6256353.479	316335.527	-33.81709346	151.0155621	7.519	Eucalyptus ficifolia	6	250	4	3	300	2.00	M	2
22/09/2020	11762	INF		2	6256329.353	316375.55	-33.81731788	151.0159893	7.292	Persea americana	7	170	5	2.04	200	1.68	M	2
25/01/2021	11763	INF	Parramatta CBD Precinct	2	6256318.562	316414.438	-33.8174219	151.016407	7.315	Cupressus sempirvirens	9	270	3	3.24	500	2.47	M	2
15/10/2020	11764	INF		2	6256312.774	316452.264	-33.81748065	151.0168143	7.502		4.5	110	2	2	110	1.31	Y	1
15/10/2020	11765	INF		2	6256311.801	316341.167	-33.81747011	151.0156143	6.049	Murraya paniculata	6	100	4	1.2	125	1.38	M	2
	11766	INF		2	6256289.75	316405.265	-33.81768001	151.0163019	5.647	Syagrus romanzioffiana	7	250	5	3	N/A for palms	N/A for palms	M	2
	11767	INF		2	6256284.275	316407.782	-33.8177298	151.016328	5.95	Syagrus romanzioffiana	8	250	5	3		0.00	M	2
	11768	INF		2	6256278.101	316410.247	-33.81778588	151.0163533	6.4	Cupressus sempirvirens	13	350	5	4.2	400	2.25	M	2
22/09/2020	11769	INF		2	6256292.498	316517.937	-33.81767481	151.0175193	8.116	Cinnamomum camphora	6	200	4	2.4	250	1.85	M	2
22/09/2020	11770	INF		2	6256317.649	316517.986	-33.81744812	151.017525	8.989	Melia azedarach	6	120	4	1.44	150	1.49	M	2
	11771			0														
22/09/2020	11772	INF		2	6256314.75	316530.72	-33.81747646	151.0176619	2.83	Cinnamomum camphora	6	150	4	2	200	1.68	M	2
22/09/2020	11773	INF		2	6256332.598	316525.575	-33.81731469	151.0176101	7.062	Thuja occidentallis	7	250	4	3	300	2.00	M	2
18/03/2021	11774	INF	Parramatta CBD Precinct	2	6256331.145	316585.028	-33.81733811	151.0182518	8.88	Morus spp	7	250	6	3	300	2.00	M	2
11/01/2021	11775	INF	Parramatta CBD Precinct	2	6256330.044	316589.347	-33.81734878	151.0182982	7.865	Mangifera indica	4	200	3	2.4	250	1.85	M	2
6/11/2020	11776	INF	Rosehill and Camellia	2	6256327.702	316599.224	-33.81737161	151.0184044	8.906	Eucalyptus scoparia	21	800	15	9.6	1000	3.31	M	2
15/04/2021	11777	INF		2	6256326.268	316602.828	-33.81738516	151.018443	6.466	Mangifera indica	4	230	3	2.76	250	1.85	M	2
15/04/2021	11778	INF		2	6256327.393	316600.533	-33.81737462	151.0184185	6.768	Albizia julibrissin	4	120	3	2	150	1.49	M	2
22/09/2020	11779	INF		2	6256355.342	316606.794	-33.81712378	151.0184919	7.574	Cinnamomum camphora	8	225	6	2.7	250	1.85	M	2
22/09/2020	11780	INF		2	6256345.522	315963.655	-33.81710047	151.0115446	6.277	Melia azedarach	4.5	90	3	2	120	1.36	Y	1
26/10/2020	11781	INF	Rosehill and Camellia	2	6256360.738	316319.922	-33.81702531	151.0153951	8.033	Syzygium australe	3.5	50	2	2	75	1.11	M	2
26/10/2020	11782	INF	Rosehill and Camellia	2	6256360.956	316320.023	-33.81702336	151.0153962	8.06	Syzygium australe	3.5	50	2	2	75	1.11	M	2
26/10/2020	11783	INF	Rosehill and Camellia	2	6256361.22	316321.223	-33.81702119	151.0154092	8.059	Syzygium australe	3.5	50	2	2	75	1.11	M	2
10/12/2020	11784	INF	Parramatta CBD Precinct	2	6256355.73	316327.356	-33.81707175	151.0154743	6.562	Archontophoenix cunninghamiana	9		6	3.5	N/A for palms	N/A for palms	M	2
22/09/2020	11785	INF		2	6256351.23	316337.32	-33.81711404	151.015581	7.519	Persea americana	4	120	4	2	150	1.49	M	2
22/09/2020	11786	INF		2	6256309.801	316342.23	-33.81748832	151.0156254	6.06	Murraya paniculata	4	80	3	2	120	1.36	M	2
22/09/2020	11787	INF		2	6256309.99	316344.56	-33.81748703	151.0156506	6.049	Murraya paniculata	4.5	100	3	2	150	1.49	M	2
22/09/2020	11788	INF		2	6256309.89	316344.465	-33.81748791	151.0156495	6.049	Murraya paniculata	4.5	110	3	2	150	1.49	M	2
22/09/2020	11789	INF		2	6256309.799	316344.48	-33.81748873	151.0156497	6.049	Murraya paniculata	4.5	120	3	2	150	1.49	M	2
22/09/2020	11790	INF		2	6256289.75	316404.3	-33.81767985	151.0162915	5.647	Prunus spp	3	70	3	2	120	1.36	M	2
25/01/2021	11791	INF	Parramatta CBD Precinct	2	6256295.543	316549.558	-33.81765286	151.0178614	4.804	Elaeocarpus reticulatus	4.4	140	4	2	170	1.57	M	2
25/01/2021	11792	INF	Parramatta CBD Precinct	2	6256298.811	316546.05	-33.81762279	151.0178242	4.827	Celtis sinensis	4.5	150	4	2	200	1.68	M	2
25/01/2021	11793	INF	Parramatta CBD Precinct	2	6256319.534	316519.707	-33.81743143	151.017544	5.305	Photinia glabra	4.5	150	2	2	200	1.68	M	2
15/04/2021	11794	INF		2	6256335.395	316575.8	-33.81729819	151.0181531	5.868	Cordyline australis	4.2	50	1	2	80	1.15	M	2
15/04/2021	11795	INF		2	6256334.687	316577.338	-33.81730485	151.0181695	6.37	Phoenix roebelenii	3		3	2	N/A for palms	N/A for palms	M	2
15/04/2021	11796	INF		2	6256332.916	316581.183	-33.81732148	151.0182107	6.42	Psidium guajava	4	75	2	2	125	1.38	M	2
15/04/2021	11797	INF		2	6256330.595	316587.1875	-33.81734344	151.018275	6.5	Musa spp.	4.5	100	3	2	150	1.49	M	2
15/04/2021	11798	INF		2	6256328.156	316596.0875	-33.81736697	151.0183706	6.56	Persea americana	4	40		2	75	1.11	M	2
22/09/2020	11799	INF		2	6256355.991	316603.949	-33.81711744	151.0184613	5.9665	Melaleuca linariifolia	4	100	2	2	150	1.49	M	2
22/09/2020	11800	INF		2	6256354.693	316609.639	-33.81713012	151.0185225	5.9669	Cinnamomum camphora	4	120	2	2	150	1.49	M	2
22/09/2020	11801	INF		2	6256346.09	316659.631	-33.81721634	151.0190606	4.278	Banksia integrifolia	6	150	3	2	200	1.68	M	2
22/09/2020	11802	INF		2	6256344.123	316658.356	-33.81723385	151.0190464	4.291	Casuarina cunninghamiana	4.5	100	3	2	150	1.49	M	2
22/09/2020	11803	INF		2	6256343.867	316659.047	-33.81723628	151.0190538	4.216	Leptospermum petersonii	3	100	2	2	100	1.26	M	2
~~22/09/2020~~	~~11804~~	~~INF~~		2	~~6256336.356~~	~~316678.081~~	~~-33.81730729~~	~~151.0192578~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11805~~	~~INF~~		2	~~6256336.29~~	~~316678.3175~~	~~-33.81730792~~	~~151.0192603~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11806~~	~~INF~~		2	~~6256336.224~~	~~316678.554~~	~~-33.81730856~~	~~151.0192629~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11807~~	~~INF~~		2	~~6256336.157~~	~~316678.7905~~	~~-33.8173092~~	~~151.0192654~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11808~~	~~INF~~		2	~~6256336.091~~	~~316679.027~~	~~-33.81730984~~	~~151.019268~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11809~~	~~INF~~		2	~~6256339.546~~	~~316669.9905~~	~~-33.81727713~~	~~151.0191711~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11810~~	~~INF~~		2	~~6256338.682~~	~~316672.2496~~	~~-33.81728531~~	~~151.0191953~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11811~~	~~INF~~		2	~~6256337.818~~	~~316674.5088~~	~~-33.81729348~~	~~151.0192195~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11812~~	~~INF~~		2	~~6256274.482~~	~~316714.363~~	~~-33.8178713~~	~~151.0196367~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11813~~	~~INF~~		2	~~6256258.216~~	~~316725.4561~~	~~-33.81801984~~	~~151.0197532~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11814~~	~~INF~~		2	~~6256250.083~~	~~316731.0027~~	~~-33.81809411~~	~~151.0198114~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11815~~	~~INF~~		2	~~6256241.95~~	~~316736.5493~~	~~-33.81816838~~	~~151.0198696~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11816~~	~~INF~~		2	~~6256225.684~~	~~316747.6424~~	~~-33.81831692~~	~~151.019986~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
~~22/09/2020~~	~~11817~~	~~INF~~		2	~~6256209.419~~	~~316758.7355~~	~~-33.81846546~~	~~151.0201024~~	~~4.223~~	~~Syzygium australe~~	~~2.7~~	~~75~~	~~2~~	~~2~~	~~100~~	~~1.26~~	~~M~~	~~2~~
13/08/2020	12000	INF		1	6258169.084	315119.1595	6258951.018	318439.138	40.468	Callistemon viminalis	3	50	1	2	70	1.08	Y	1
26/10/2020	12001	INF	Parramatta North Precinct	0	6258169.084	315119.1595	-33.800516	151.002807		Cupressue sempervirens	4.5	40	2	2	200	1.68337	Y	1
1/03/2021	12002	INF	Parramatta North Precinct	1	6257838.163	315434.9176	-33.803554	151.006147		Nyssa sylvatica	3.5	50	1.5	2	80	1.5	Y	2
4/03/2021	12003	INF	Parramatta North Precinct	1	6258091.177	315066.3962	-33.801209	151.002221		Trachycarpus fortuneii	3.1	250	1.5	3.5	N/A for palms	N/A for palms	Y	1
	12004																	
28/07/2020	12005	INF		3	6257113.583	317530.3234	-33.810449	151.028622		Melaleuca styphelioides	7	350	4	4.2	400	2.3	M	2
4/03/2021	12006	INF	Parramatta North Precinct	1	6258196.398	315217.0845	-33.80028692	151.00387		Melaleuca bracteata	4	239	6	2.9	350	2.129	M	2
27/05/2020	12007	INF		2	6256377.588	315708.6989	-33.816767	151.008798		Tristaniopsis laurina 'Lucious'	3.5	80	1.5	2	100	1.50	Y	1
27/05/2020	12008	INF		2	6256367.494	315708.8017	-33.816858	151.008797		Tristaniopsis laurina 'Lucious'	3.5	100	1.5	2.868	100	1.50	Y	1
27/05/2020	12009	INF		2	6256376.659	315844.1932	-33.816799	151.010261		Jacaranda mimosifolia	6	239	4	2	250	1.85	Y	1
27/05/2020	12010	INF		2	6256399.585	315847.917	-33.816593	151.010306		Jacaranda mimosifolia	3	93	2	2	100	1.50	Y	1
27/05/2020	12011	INF		2	6256397.606	315854.6226	-33.816612	151.010378		Jacaranda mimosifolia	3.5	70	1	2	100	1.50	Y	1

			PLR		Rev 46.03																
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment											
					E104(a)					E104(b)											
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters
27/05/2020	12012	INF		2	6256396.794	315858.5275	-33.81662	151.01042		Jacaranda mimosifolia	4	60	1	2	80	1.50	Y	1	G	L	L
27/05/2020	12013	INF		2	6256369.672	315970.6367	-33.816884	151.011625		Jacaranda mimosifolia	4	148	2	2	150	1.50	Y	1	G	L	L
25/06/2020	12014	INF		3	6256581.716	317274.7422	-33.815199	151.025752		Angophora floribunda	10	439	8	5.268	450	2.37	M	1	Av	L	N
25/06/2020	12015	INF		3	6256585.557	317272.5387	-33.815164	151.025729		Casuarina cunninghamiana	10	100	1	2	150	1.50	Y	1	Av	L	N
25/06/2020	12016	INF		3	6256578.32	317271.1959	-33.815229	151.025713		Casuarina cunninghamiana	5	50	1	2	90	1.50	Y	1	Av	L	N
13/05/2020	12017	INF		3	6256583.268	317280.4538	-33.815186	151.025814		Casuarina cunninghamiana	12	250	6	3	300	2.00	Y	1	Av	L	N
24/08/2020	12018	INF		0	6262257.795	317230.087	-33.814021	151.02645		Lophostemon confertus	3.5	54	1.5	2	80	1.50	Y	1	Av	L	L
28/07/2020	12019	INF		3	6257103.308	317520.9816	-33.81054	151.028519		Cinnamomum camphora	10	400	7	4.8	450	2.37	M	1	Av	L	M
13/05/2020	12020	INF		3	6257068.257	317521.2826	-33.810856	151.028515		Robinia pseudoacacia	10	300	5	3.6	350	2.13	M	1	Av	L	L
13/05/2020	12021	INF		3	6257060.722	317515.9631	-33.810923	151.028456		Robinia pseudoacacia	10	300	5	3.6	350	2.13	M	1	Av	L	L
15/06/2020	12022	INF		1	6257150.809	315248.1951	-33.809717	151.003987		Ficus macrophylla	10	2800	17	15	2800	5.10	M	1	G	M	H
15/06/2020	12023	INF		1	6257149.116	315263.8789	-33.809735	151.004156		Ficus rubiginosa	6	200	10	3.7	400	2.23	Y	1	G	M	M
13/08/2020	12024	INF		2	6256297.114	316390.1303	-33.817611	151.01614		Corymbia citriodora	21	600	12	4.8	650	2.85	M	1	G	H	L
15/06/2020	12025	INF		2	6257067.214	315262.5036	-33.810473	151.004124		Cinnamomum camphora	14	895	18	10.74	1	3.30	M	1	G	M	L
15/06/2020	12026	INF		2	6257069.737	315249.5821	-33.810448	151.003985		Cinnamomum camphora	14	780	15	9.36	0.8	3.00	M	1	G	M	L
15/06/2020	12027	INF		2	6257072.65	315233.8747	-33.810419	151.003816		Cinnamomum camphora	14	1000	18	12	0.95	3.20	M	1	G	M	L
14/02/2021	12028	INF	Parramatta CBD Precinct	2	6257063.954	315334.709	-33.810515	151.004903		Corymbia citriodora	20	400	8	4.8	440	2.34	M	1	Av	M	M
13/08/2020	12029	INF		2	6256330.022	316376.4392	-33.817312	151.015999		Persea americana	20	127	3	2	110	1.50	Y	1	G	L	L
13/08/2020	12030	INF		2	6256284.625	316444.357	-33.817733	151.016723		Prunus americana	6	223	5	2.67	340	2.10	M	1	F	L	L
13/08/2020	12031	INF		2	6256301.157	316375.4215	-33.817572	151.015982		Callistemon viminalis	4.5	143	3	2	120	1.50	M	1	Av	L	L
13/08/2020	12032	INF		2	6256303.345	316373.8051	-33.817552	151.015965		Callistemon viminalis	7	200	4	2.4	210	1.70	M	1	Av	L	L
~~19/10/2020~~	~~12033~~	~~INF~~		~~2~~	~~6256309.42~~	~~316355.1679~~	~~-33.817494~~	~~151.015765~~		~~Plumeria rubra~~	~~8~~	~~300~~	~~3~~	~~3.6~~	~~340~~	~~2.10~~	~~M~~	~~1~~	~~Av~~	~~L~~	~~L~~
~~19/10/2020~~	~~12034~~	~~INF~~		~~2~~	~~6256310.216~~	~~316350.4299~~	~~-33.817486~~	~~151.015714~~		~~Plumeria rubra~~	~~6~~	~~300~~	~~3~~	~~3.6~~	~~340~~	~~2.10~~	~~M~~	~~1~~	~~Av~~	~~L~~	~~L~~
13/08/2020	12035	INF		2	6256313.866	316344.0627	-33.817452	151.015646		Murraya paniculata	6	180	6	2.16	300	2.00	Y	1	Av	L	L
13/08/2020	12036	INF		2	6256316.526	316332.4363	-33.817426	151.015521		Murraya paniculata	6	80	3	2	300	2.00	Y	1	Av	L	L
13/08/2020	12037	INF		2	6256315.51	316325.7886	-33.817434	151.015449		Triadica sebifera	6	157	3	2	240	1.80	M	1	Av	L	L
16/06/2020	12038	INF		3	6255978.784	317838.0914	-33.820731	151.031711		Casuarina cunninghamiana	6	50	1	2	79	1.50	Y	1	Av	L	L
16/06/2020	12039	INF		3	6255978.784	317838.0914	-33.820731	151.031711		Casuarina cunninghamiana	6	40	0.8	2	40	1.50	Y	1	Av	L	L
16/06/2020	12040	INF		3	6255978.784	317838.0914	-33.820731	151.031711		Casuarina cunninghamiana	7	50	1	2	79	1.50	Y	1	Av	L	L
16/06/2020	12041	INF		3	6255970.757	317836.0227	-33.820803	151.031687		Casuarina cunninghamiana	6	40	0.8	2	50	1.50	Y	1	Av	L	L
16/06/2020	12042	INF		3	6255979.109	317843.4558	-33.820729	151.031769		Casuarina cunninghamiana	7	50	1	2	70	1.50	Y	1	Av	L	L
16/06/2020	12043	INF		3	6255979.109	317843.4558	-33.820729	151.031769		Casuarina cunninghamiana	6	40	0.8	2	300	2.00	Y	1	Av	L	L
16/06/2020	12044	INF		3	6255979.109	317843.4558	-33.820729	151.031769		Casuarina cunninghamiana	7	79	1	2	80	1.50	Y	1	Av	L	L
16/06/2020	12045	INF		3	6255979.109	317843.4558	-33.820729	151.031769		Casuarina cunninghamiana	5	40	0.5	2	50	1.50	Y	1	Av	L	L
16/06/2020	12046	INF		3	6255964.327	317830.4973	-33.82086	151.031626		Casuarina cunninghamiana	7	79	1	2	70	1.50	Y	1	Av	L	L
16/06/2020	12047	INF		3	6255964.327	317830.4973	-33.82086	151.031626		Casuarina cunninghamiana	5	79	0.5	2	70	1.50	Y	1	Av	L	L
16/06/2020	12048	INF		3	6255964.327	317830.4973	-33.82086	151.031626		Casuarina cunninghamiana	7	60	0.5	2	70	1.50	Y	1	Av	L	L
16/06/2020	12049	INF		3	6255964.327	317830.4973	-33.82086	151.031626		Casuarina cunninghamiana	6	40	0.8	2	50	1.50	Y	1	Av	L	L
16/06/2020	12050	INF		3	6255964.327	317830.4973	-33.82086	151.031626		Casuarina cunninghamiana	6	40	0.8	2	50	1.50	Y	1	Av	L	L
16/06/2020	12051	INF		3	6255964.327	317830.4973	-33.82086	151.031626		Casuarina cunninghamiana	6	40	0.8	2	50	1.50	Y	1	Av	L	L
16/06/2020	12052	INF		3	6255964.327	317830.4973	-33.82086	151.031626		Casuarina cunninghamiana	7	40	0.5	2	50	1.50	Y	1	Av	L	L
16/06/2020	12053	INF		3	6255975.238	317826.6773	-33.820761	151.031587		Casuarina cunninghamiana	5	79	1	2	70	1.50	Y	1	Av	L	L
16/06/2020	12054	INF		3	6255975.238	317826.6773	-33.820761	151.031587		Casuarina cunninghamiana	5	40	0.5	2	50	1.50	Y	1	Av	L	L
16/06/2020	12055	INF		3	6255975.238	317826.6773	-33.820761	151.031587		Casuarina cunninghamiana	6	40	1		50	1.50	Y	1	Av	L	L
	12056																				
	12057																				
4/12/2020	12058	INF	Westmead Precinct	1	6257908.87	314511.1737	-33.802755	150.996188		Acmena smithii	15	800	14	9.6	600	2.67	M	1	G	M	M
4/12/2020	12059	INF	Westmead Precinct	1	6257931.241	314520.5557	-33.802555	150.996294		Eucalyptus saligna	18	550	12	6.6	660	2.78	M	1	Av	L	L
11/01/2021	12060	INF	Rydalmere	3	6257451.364	317813.615	-33.80745316	151.0317508		Callistemon Kings Park Special	4.5	320	3	3.84	320	2.05	M	1	Av	L	L
11/01/2021	12061	INF	Rydalmere	3	6257455.964	317809.7951	-33.80741104	151.0317105		Ficus benjamina	16	570	14	6.84	570	2.61	M	1	G	M	M
11/01/2021	12062	INF	Rydalmere	3	6257460.991	317797.095	-33.80736354	151.0315744		Citharexylum qudrangulare	14	570	9	6.84	570	2.61	M	1	Av	M	M
11/01/2021	12063	INF	Rydalmere	3	6257460.098	317788.2315	-33.80737006	151.0314786		Callistemon Kings Park Special	5	250	5	3	250	1.85	M	1	Av	L	L
11/01/2021	12064	INF	Rydalmere	3	6257464.794	317774.2085	-33.80732531	151.0313281		Callistemon Kings Park Special	4	320	4	3.48	320	2.05	M	1	Av	L	L
11/01/2021	12065	INF	Rydalmere	3	6257469.958	317759.755	-33.80727628	151.0311731		Melia azedarach	4	150	2	2	150	1.50	Y	1	Av	L	L
5/01/2021	12066	INF	Telopea	3	6259204.568	318882.6622	-33.79183	151.04365		Olea europaea	5	354	6	4.248	350	2.20	M	1	G	L	L
3/03/2021	12067	INF	Parramatta CBD Precinct	3	6256502.172	316939.6605	-33.815858	151.022117		Corymbia citriodora	21	550	9	4.8	550	2.57	M	1	G	H	M
3/03/2021	12068	INF	Parramatta CBD Precinct	3	6256503.508	316939.9126	-33.815846	151.02212		Corymbia citriodora	20	400	6	3.6	400	2.25	M	1	Av	M	M
3/03/2021	12069	INF	Parramatta CBD Precinct	3	6256506.608	316939.5753	-33.815818	151.022117		Corymbia citriodora	22	550	14	5.4	550	2.57	M	1	G	H	M
3/03/2021	12070	INF	Parramatta CBD Precinct	3	6256509.595	316939.1474	-33.815791	151.022113		Corymbia citriodora	12	400	7	3.6	400	2.57	M	1	G	M	M
19/04/2021	12071	INF	Parramatta North Precinct	1	6258196.282	315223.0144	-33.800289	151.003934		Callistemon viminalis	6	206	6	2.47	350	2.27	M	2	Av	M	M
	12072																				
13/08/2020	12073	INF		3	6257863.449	317925.7816	-33.803758	151.033047		Eryobotia japonica	4	71	4	2	80	1.50	Y	1	G	L	L
3/09/2020	12074	INF		1	6257660.8	315385.0996	-33.805144	151.005572		Cupressus sempervirens	6	250	2	3	250	1.85	M	1	G	M	L
9/09/2020	12075	INF		1	6257661.426	315383.05	-33.805138	151.00555		Ligustrum lucidum	6	40	3	2	96	1.60	Y	1	G	L	L
9/09/2020	12076	INF		1	6257661.586	315362.6717	-33.805133	151.00533		Cinnamomum camphora	3.5	40	1	2	50	1.50	Y	1	F	L	L
9/09/2020	12077	INF		3	6257113.583	317530.3234	-33.810449	151.028622		Cinnamomum camphora	12	400	8	7.872	850	3.09	M	1	F	M	L
9/09/2020	12078	INF		3	6257127.066	317533.399	-33.810328	151.028658		Ligustrum lucidum	9	300	6	4.692	400	2.25	M	1	Av	M	L
9/09/2020	12079	INF		1	6257662.261	315380.348	-33.80513	151.005521		Cinnamomum camphora	6	60	2.5	2	80	1.50	Y	1	G	M	N
19/04/2021	12080	INF	Parramatta CBD Precinct	2	6256876.424	314949.6725	-33.812138	151.000706		Melaleuca quiniquenervia	10	100	1	2	150	1.50	Y	1	G	L	N
19/04/2021	12081	INF	Parramatta CBD Precinct	2	6256876.424	314949.6725	-33.812138	151.000706		Melaleuca quiniquenervia	10	562	4	6.744	450	2.37	Y	1	G	M	N
19/04/2021	12082	INF	Parramatta CBD Precinct	2	6256876.424	314949.6725	-33.812138	151.000706		Melaleuca quiniquenervia	5	80	2	2	100	1.50	Y	1	G	M	N
19/04/2021	12083	INF	Parramatta CBD Precinct	2	6256876.424	314949.6725	-33.812138	151.000706		Melaleuca quiniquenervia	5	180	2	2.16	200	1.68	Y	1	G	M	N
19/04/2021	12084	INF	Parramatta CBD Precinct	2	6256881.083	314949.6746	-33.812096	151.000707		Melaleuca quiniquenervia	5	180	2	2.16	200	1.68	Y	1	G	L	N
19/04/2021	12085	INF	Parramatta CBD Precinct	2	13743119.4	314953.2031	33.812101	151.000745		Melaleuca quiniquenervia	5	180	2	2.16	200	2.13	Y	1	G	L	N
19/04/2021	12086	INF	Parramatta CBD Precinct	2	6256880.597	314953.2031	-33.812101	151.000745		Melaleuca quiniquenervia	9	300	2	3.6	350	2.13	Y	1	G	L	N
19/04/2021	12087	INF	Parramatta CBD Precinct	2	6256880.597	314953.2031	-33.812101	151.000745		Melaleuca quiniquenervia	9	300	2	3.6	350	2.13	Y	1	G	L	N
19/04/2021	12088	INF	Parramatta CBD Precinct	2	6256880.597	314953.2031	-33.812101	151.000745		Eucalyptus punctata	5	70	1	2	90	1.50	Y	1	G	L	N
19/04/2021	12089	INF	Parramatta CBD Precinct	2	6256877.048	314953.272	-33.812133	151.000745		Eucalyptus punctata	14	300	5	3.6	350	2.13	M	1	G	M	M
19/04/2021	12090	INF	Parramatta CBD Precinct	2	2497655.542	415080.3285	-67.624266	151.000745		Eucalyptus punctata	14	300	5	3.6	350	2.13	M	1	G	M	M
19/04/2021	12091	INF	Parramatta CBD Precinct	2	6256877.048	314953.272	-33.812133	151.000745		Eucalyptus punctata	14	300	5	3.6	350	2.13	M	1	G	M	M
19/04/2021	12092	INF	Parramatta CBD Precinct	2	6256877.048	314953.272	-33.812133	151.000745		Cinnamomum camphora	5	193	3	2.316	200	1.68	Y	1	G	L	L
19/04/2021	12093	INF	Parramatta CBD Precinct	2	6256922.675	315011.9324	-33.811732	151.001388		Pyrus calleryana	6	376	5	4.512	300	2.00	M	1	G	M	M
19/04/2021	12094	INF	Parramatta CBD Precinct	2	6256889.443	315003.0836	-33.81203	151.0012855		Pyrus calleryana	6	341	5	4.092	300	2.00	M	1	G	M	M
13/08/2020	12095	INF		2	6256327.176	316602.9952	-33.817377	151.018445		Eucalyptus scoparia	19	800	18	9.6	800	3.00	M	3	F	M	L
13/08/2020	12096	INF		2	6256330.962	316586.4394	-33.81734	151.018267		Morus nigra	6	350	6	4.2	400	2.25	M	3	Av	M	L
13/08/2020	12097	INF		2	6256299.49	316283.2235	-33.817571	151.014986		Callistemon viminalis	4	192	5	2.3	230	1.79	M	2	Av	M	L
	12098	INF		0			-33.794127	151.041907													
19/04/2021	12099	INF	Telopea	3	6258941.981	318721.8474	-33.794173	151.041864		Celtis australis	7	150	4	2	160	1.50	Y	1	G	L	L
	12100																				
	12101																				
	12102																				
	12103																				
	12104																				
	12105																				
	12106																				
	12107																				
4/09/2020	12108	INF		1	6257900.094	314322.59	-33.802801	150.99415		Melaleuca bracteata 'Revolution Gold'	6	220	4	2.64	250	1.85	M	2	Av	L	L
15/04/2021	12109	INF		1	6257962.868	314526.7013	-33.802271	150.996367		Casuarina cunninghamiana	6	140	3	2	160	1.55	Y	1	F	L	L
4/09/2020	12110	INF		1	6257997.795	314594.096	-33.801968	150.997102		Eucalyptus tereticornis	19	760	12	9.12	840	3.08	M	1	Av	Av	M
4/09/2020	12111	INF		1	6258047.84	314982.7691	-33.801585	151.001309		Hakea slicifolia	5	150	4	2.8	400	2.25	M	3	F	L	L
4/09/2020	12112	INF		1	6258025.896	314943.925	-33.801776	151.000885		Nerium oleander	3.5	40	3	2	200	1.68	Y	1	Av	L	L
4/09/2020	12113	INF		1	6258033.852	314959.423	-33.801707	151.001054		Lagunari patersonii	12	450	8	5.4	500	2.47	M	1	G	M	M
4/09/2020	12114	INF		1	6258037.766	314966.7565	-33.801673	151.001134		Olea europea	12	600	10	7.2	800	3.01	M	1	G	M	M
23/10/2020	12115	INF			6258919.016	318710.1504	-33.794378	151.041733		Casuarina cunninghamiana	10	400	5	4.8	450	2.37	M	1	G	M	M
23/10/2020	12116	INF			6258903.946	318705.2501	-33.794513	151.041677		Eucalyptus saligna	19	800	12	9.6	900	3.17	M	1	Av	H	N
23/10/2020	12117	INF			6258933.291	318690.7983	-33.794246	151.041527		Callistemon viminalis	5	200	4	2.4	300	2.00	M	2	Av	L	L
23/10/2020	12118	INF			6258929.824	318689.2897	-33.794277	151.04151		Callistemon viminalis	5	200	4	2.4	300	2.00	M	2	Av	L	L
23/10/2020	12119	INF			6258929.824	318689.2897	-33.794277	151.04151		Melaleuca bracteata	6	213	4	2.556	300	2.00	M	2	F	L	L
23/10/2020	12120	INF			6258929.824	318689.2897	-33.794277	151.04151		Melaleuca bracteata	6	213	4	2.556	300	2.00	M	2	F	L	L
23/10/2020	12121	INF			6258929.394	318690.0388	-33.794281	151.041518		Eucalyptus robusta	8	300	5	3.6	400	2.25	M	2	F	L	L
23/10/2020	12122	INF			6258929.394	318690.0388	-33.794281	151.041518		Melaleuca bracteata	6	213	4	2.556	300	2.00	M	2	F	L	L
23/10/2020	12123	INF			6258929.394	318690.0388	-33.794281	151.041518		Melaleuca bracteata	6	100	1	2	150	1.50	Y	2	F	L	L
23/10/2020	12124	INF			6258929.394	318690.0388	-33.794281	151.041518		Melaleuca bracteata	6	100	1	2	150	1.50	Y	2	F	L	L
23/10/2020	12125	INF			6258923.189	318690.4347	-33.794337	151.041521		Melaleuca bracteata	6	100	1	2	120	1.50	Y	2	F	L	L
23/10/2020	12126	INF			6258923.189	318690.4347	-33.794337	151.041521		Melaleuca bracteata	6	100	1	2	150	1.50	Y	2	F	L	L
23/10/2020	12127	INF			6258923.189	318690.4347	-33.794337	151.041521		Melaleuca bracteata	6	142	2	2	250	1.85	Y	2	F	L	L
23/10/2020	12128	INF			6258923.189	318690.4347	-33.794337	151.041521		Melaleuca bracteata	6	142	2	2	250	1.85	Y	2	F	L	L
23/10/2020	12129	INF			6258923.189	318690.4347	-33.794337	151.041521		Melaleuca bracteata	6	142	2	2	250	1.85	Y	2	F	L	L
23/10/2020	12130	INF			6258919.29	318689.5826	-33.794372	151.041511		Melaleuca bracteata	6	142	2	2	250	1.85	Y	2	F	L	L
23/10/2020	12131	INF			6258914.706	318681.8894	-33.794412	151.041427		Eucalyptus robusta	13	500	10	6	700	2.85	M	1	G	M	M
19/10/2020	12132	INF		3	6258904.075	318664.328	-33.79450482	151.0412352		Melaleuca bracteata 'Revolution Gold'	5		2								
19/10/2020	12133	INF		3	6258904.868	318665.545	-33.79449788	151.0412485		Melaleuca bracteata 'Revolution Gold'	5	129	2	200	1.683	2.00	M	2	F	L	L
23/10/2020	12134	INF			6258904.839	318664.7564	-33.794498	151.04124		Melaleuca bracteata 'Revolution Gold'	6	215	2	2.56	300	2.00	M	2	F	L	L
23/10/2020	12135	INF			6258905.068	318665.1226	-33.794496	151.041244		Callistemon viminalis	6	142	2	2	250	1.85	Y	2	F	L	L
23/10/2020	12136	INF			6258904.538	318666.4294	-33.794501	151.041258		Callistemon viminalis	6	142	2	2	250	1.85	Y	2	F	L	L
23/10/2020	12137	INF			6258902.592	318669.0599	-33.794519	151.041286		Melaleuca bracteata	6	142	2	2	250	1.85	Y	2	F	L	L
23/10/2020	12138	INF			6258902.518	318671.0064	-33.79452	151.041307		Eucalyptus robusta	13	550	10	6.6	700	2.85	M	1	Av	M	M
23/10/2020	12139	INF			6258942.863	318744.8941	-33.794169	151.042113		Eucalyptus saligna	17	640	12	7.68	700	2.85	M	1	G	M	M
23/10/2020	12140	INF			6258944.361	318747.8296	-33.794156	151.042145		Eucalyptus saligna	17	500	12	6	550	2.28	M	1	G	M	M
23/10/2020	12141	INF			6258942.556	318752.1246	-33.794173	151.042191		Eucalyptus saligna	17	600	12	7.2	650	2.76	M	1	G	M	M
23/10/2020	12142	INF			6258940.004	318763.7512	-33.794198	151.042316		Melaleuca bracteata	5	130	2	2	190	1.65	M	2	F	L	L
23/10/2020	12143	INF			6258938.77	318768.8689	-33.79421	151.042371		Eucalyptus resinifera	13	500	8	6	500	2.47	M	2	Av	M	M
23/10/2020	12144	INF		0	6258963.453	318765.8988	-33.793987	151.042344		Acacia salicina	7	300	5	3.6	450	2.37	M	1	G	M	L
26/08/2020	12145	INF		3	6258132.032	318419.8546	-33.801422	151.038437		Eucalyptus resinifera	15	640	8	7.68	730	2.90	M	1	G	L	L
26/08/2020	12146	INF		3	6258062.835	318403.9465	-33.802043	151.038251		Schefflera actynophylla	6	260	3	3.1	730	2.90	M	1	G	L	L
26/08/2020	12147	INF		3	6258061.812	318402.6693	-33.802052	151.038237		Grevillea robusta	12	350	6	4.2	400	2.25	M	1	G	L	L
26/08/2020	12148	INF		3	6258059.649	318399.7468	-33.802071	151.038205		Pittosporum undulatum	4	300	4	3.6	300	2.00	M	1	G	L	L
26/08/2020	12149	INF		3	6258057.341	318395.0674	-33.802091	151.038154		Archontophoenix cunninghamiana	9	200	3	2.4	300	2.00	M	1	G	L	L
26/08/2020	12150	INF		3	6258055.906	318395.4652	-33.802104	151.038158		Archontophoenix cunninghamiana	8	200	3	2.4	300	2.00	M	1	G	L	L
26/08/2020	12151	INF		0			-33.802113			Archontophoenix cunninghamiana	7	200	3	2.4	300	2.00	M	1	G	L	L
3/09/2020	12152	INF		1	6258226.997	315290.8651	-33.800024	151.004673		Lophostemon confertus	1.5	50	0.5	2	100	1.50	y	1	G	L	L
3/09/2020	12153	INF		1	6258219.746	315277.3905	-33.800087	151.004526		Lophostemon confertus	1.5	50	0.5	2	100	1.50	Y	1	G	L	L
3/09/2020	12154	INF		1	6258215.594	315269.2278	-33.800123	151.004437		Lophostemon confertus	1.5	50	0.5	2	100	1.50	Y	1	G	L	L
19/04/2021	12155	INF	Parramatta North Precinct	1	6258093.95	315072.0847	-33.801185	151.002283		Celtis australis	6	178	4	2.136	120	1.50	Y	1	Av	L	L
19/04/2021	12156	INF	Parramatta North Precinct	1	6258096.402	315078.3353	-33.801164	151.002351		Thuja orientalis	3.5	135	2	2	140	1.50	Y	1	Av	L	L
20/10/2020	12158	INF		1	6257848.944	315367.1916	-33.803445	151.005418		Pistacia chinensis	7	250	6	4	320	2.00	M	1	G	M	L
~~14/09/2020~~	~~12163~~	~~INF~~		~~3~~	~~6258958.052~~	~~318394.6699~~	~~-33.793972~~	~~151.038335~~		~~Dead tree~~							~~D~~		~~D~~	~~L~~	~~L~~
14/09/2020	12168	INF		3	6258952.407	318395.3332	-33.794023	151.038341		Acacia sp.	5	100	4	2	100	1.50	Y	2	G	L	L
14/09/2020	12169	INF		3	6258952.407	318395.3332	-33.794023	151.038341		Eucalyptus sp.	6	100	3	2	100	1.50	Y	1	G	L	L
15/04/2021	12170	INF		1	6257847.203	314090.7809	-33.803237	150.991636		Jacaranda mimosifolia	6	150	3	2	180	1.66	Y	1	G	L	L
	12171			0																	
~~17/12/2020~~	~~12172~~	~~INF~~	Parramatta North Precinct	~~0~~	~~6258159.159~~	~~315219.4736~~	~~-33.800623~~	~~151.003888~~		~~Quercus palustris~~	~~2.5~~	~~30~~	~~0.8~~	~~2~~	~~30~~	~~1.50~~	~~Y~~	~~1~~	~~Av~~	~~L~~	~~L~~
14/04/2021	12173	INF		3	6256195.101	317859.233	-33.8187848	151.031984		Callistemon salignus	8	60	1	2	70	1.50	Y	1	F	L	L
14/04/2021	12174	INF		3	6256198.023	317857.5011	-33.81875816	151.0319659		Callistemon salignus	8	60	1	2	70	1.50	Y	1	F	L	L
14/04/2021	12175	INF		3	6256194.226	317863.7963	-33.81879347	151.0320331		Olea europaea subsp. Cuspidata	7	236	7	2.832	350	2.13	M	1	Av	L	L
14/04/2021	12176	INF		3	6256196.256	317858.3868	-33.81877424	151.0319751		Olea europaea subsp. Cuspidata	7	247	7	2.964	400	2.25	M	1	Av	L	L
6/10/2020	12177	INF		3	6256201.105	317863.9796	-33.8187315	151.0320365		Avecinnia marina	9	239	9	5.268	400	2.25	M	1	G	M	L
6/10/2020	12178	INF		3	6256200.481	317864.1397	-33.81873715	151.0320381		Avecinnia marina	5	300	5	3.6	390	2.23	Y	1	Av	L	L
14/04/2021	12179	INF		3	6256204.079	317862.6264	-33.81870446	151.0320225		Avecinnia marina	5	90	5	2	100	1.50	Y	1	G	L	H
6/10/2020	12180	INF		3	6256201.294	317859.1979	-33.81872897	151.0319849		Olea europaea subsp. Cuspidata	9	391	12	4.69	450	2.36	M	1	G	L	L
6/10/2020	12181	INF		3	6256202.074	317856.9699	-33.81872155	151.031961		Avecinnia marina	9	391	12	4.69	450	2.36	M	1	Av	M	H
14/04/2021	12182	INF		3	6256199.758	317854.9215	-33.81874208	151.0319384		Eucalyptus parramattensis	12	180	4	2.16	200	1.68	Y	1	Av	L	L
6/10/2020	12183	INF		3	6256200.183	317850.4779	-33.81873748	151.0318905		Eucalyptus parramattensis	14	350	6	4.2	380	2.20	M	1	Av	M	L
14/04/2021	12184	INF		3	6256197.996	317852.4921	-33.81875754	151.0319118		Acacia longifolia	4	107	1	2	90	1.50	Y	3	F	L	L
14/04/2021	12185	INF		3	6256197.202	317852.2758	-33.81876466	151.0319093		Callistemon salignus	4	70	1	2	130	1.50	Y	2	F	L	L
6/10/2020	12186	INF		3	6256195.976	317850.4658	-33.8187754	151.0318895		Eucalyptus parramattensis	8	100	2	2	130	1.50	Y	2	Av	L	L
6/10/2020	12187	INF		3	6256193.604	317849.5296	-33.81879662	151.0318789		Eucalyptus parramattensis	9	200	2	2.4	230	1.79	Y	2	G	M	M
14/04/2021	12188	INF		3	6256193.225	317850.4813	-33.8188002	151.0318891		Casuarina cunninghamiana	10	170	2	2.04	200	1.68	Y	2	Av	L	M
14/04/2021	12189	INF		3	6256195.046	317852.7707	-33.81878418	151.0319142		Callistemon salignus	6	70	1	2	80	1.50	Y	2	Av	L	L
14/04/2021	12190	INF		3	6256195.286	317853.081	-33.81878207	151.0319176		Callistemon salignus	7	90	1	2	100	1.50	Y	2	Av	L	L
14/04/2021	12191	INF		3	6256194.303	317856.6093	-33.81879154	151.0319555		Callistemon salignus	7	100	3	2	130	1.50	Y	2	Av	L	L
14/04/2021	12192	INF		3	6256197.7	317855.9424	-33.8187608	151.031949		Callistemon salignus	7	100	3	2	200	1.68	Y	2	Av	L	L
14/04/2021	12193	INF		3	6256198.628	317856.7765	-33.81875258	151.0319582		Callistemon salignus	8	70	3	2	90	1.50	Y	2	F	L	L
6/10/2020	12194	INF		3	6256190.6	317847.2999	-33.81882331	151.0318542		Eucalyptus parramattensis	14	330	8	3.96	420	2.30	M	3	F	M	M
6/10/2020	12195	INF		3	6256191.925	317846.8393	-33.81881129	151.0318495		Eucalyptus parramattensis	14	380	8	4.56	400	2.25	M	1	Av	M	M
6/10/2020	12196	INF		3	6256193.116	317844.1405	-33.81880009	151.0318206		Eucalyptus parramattensis	14	430	8	5.16	500	2.47	M	1	Av	M	M
6/10/2020	12197	INF		3	6256191.66	317844.3257	-33.81881324	151.0318223		Eucalyptus parramattensis	14	300	8	3.6	500	1.85	M	1	Av	M	M
14/04/2021	12198	INF		3	6256188.701	317850.9846	-33.81884106	151.0318936		Casuarina cunninghamiana	7	40	1	2	40	1.50	Y	2	Av	L	L
14/04/2021	12199	INF		3	6256187.274	317850.91	-33.81885391	151.0318925		Callistemon salignus	4	70	0.5	2	100	1.50	Y	2	Av	L	L
6/10/2020	12200	INF		3	6256187.471	317849.9247	-33.81885197	151.0318819		Callistemon salignus	4	70	0.5	2	100	1.50	Y	2	Av	L	L
6/10/2020	12201	INF		3	6256188.059	317850.4783	-33.81884676	151.031888		Callistemon salignus	5	178	4	2.136	230	1.79	Y	2	Av	L	L
	12202	INF		0			-33.81886182	151.031879		Eucalyptus parramattensis											
14/04/2021	12203	INF		3	6256185.085	317858.7764	-33.818875	151.031977		Callistemon salignus	6	147	4	2	200	1.68	M	2	F	L	L
19/10/2020	12204	INF		3	6258888.839	318655.815	-33.7946407	151.0411402		Callistemon viminalis	5	200	1	2.4	350	2.13	M	3	P	L	L
19/10/2020	12205	INF		3	6258882	318651.54	-33.79470161	151.0410926		Callistemon viminalis	7	391	6	4.692	400	2.25	M	2	F	L	L
19/10/2020	12206	INF		3	6258875.281	318648.302	-33.79476162	151.0410563		Callistemon viminalis	5	150	3	2	230	1.79	Y	2	Av	F	L
19/10/2020	12207	INF		3	6258881.239	318645.82	-33.79470749	151.0410307		Eryobotria japonica	6	170	3	2.04	210	1.72	M	2	Av	F	L
19/10/2020	12208	INF		3	6258874.542	318642.195	-33.79476724	151.0409902		Ailanthus altissima	7	100	3	2	140	1.50	Y	2	Av	L	L
19/10/2020	12209	INF		3	6258868.266	318638.544	-33.79482318	151.0409495		Ligustrum lucidum	4	40	3	2	400	2.25	Y	3	F	L	L
19/10/2020	12210	INF		3	6258868.042	318639.513	-33.79482537	151.0409599		Lycium ferocissimum	6	85	6	2	100	1.50	Y	2	P	L	L
19/10/2020	12211	INF		3	6258863.205	318636.429	-33.79486844	151.0409256		Cinnamomum camphora	4	85	3	2	100	1.50	Y	3	Av	L	L
19/10/2020	12212	INF		3	6258856.953	318634.549	-33.79492447	151.0409041		Leptospermum petersonii	5	100	2	2	130	1.50	S	2	F	L	L
19/10/2020	12213	INF		3	6258844.475	318627.45	-33.79503573	151.0408249		Leptospermum petersonii	5	213	6	2.556	400	2.25	M	2	F	L	L
19/10/2020	12214	INF		3	6258837.849	318624.38	-33.79509493	151.0407903		Leptospermum petersonii	5	213	6	2.556	400	2.25	M	2	F	L	L
19/10/2020	12215	INF		3	6258834.629	318621.921	-33.79512353	151.0407631		Leptospermum petersonii	5	282	6	3.384	450	2.37	M	2	F	L	L

PLR	Rev 46.03	IA												
		Area	E104(a) Georeferenced Location						E104(b) AS4970 Preliminary Assessment					
			E104(a)						E104(b)					
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)
19/10/2020	12216	INF		3	6258831.161	318620.02	-33.79515447	151.0407419		Leptospermum petersonii	5	282	6
19/10/2020	12217	INF		3	6258818.794	318613.509	-33.79526482	151.0406691		Cotoneaster lucidus	5	322	7
19/10/2020	12218	INF		3	6258814.807	318609.307	-33.79530004	151.0406229		Cinnamomum camphora	5	297	3
19/10/2020	12219	INF		3	6258813.201	318608.13	-33.79531432	151.0406098		Cinnamomum camphora	5	297	3
19/10/2020	12220	INF		3	6258807.911	318604.984	-33.79536146	151.0405748		Callistemon viminalis	4	180	4
19/10/2020	12221	INF		3	6258800.551	318601.137	-33.79542714	151.0405317		Cinnamomum camphora	5	120	5
23/10/2020	12222	INF		0	6260236.875	319033.336	-33.78255422	151.0454923		Alphitonia excela	8	30	6
23/10/2020	12223	INF			6260236.349	319029.578	-33.78255832	151.0454516		Murraya paniculata	4.5	100	7
23/10/2020	12224	INF			6260239.978	319021.074	-33.78252415	151.0453605		Callistemon viminalis	10	400	9
23/10/2020	12225	INF			6260232.874	319041.913	-33.78259175	151.045584		Murraya paniculata	6	226	6
23/10/2020	12226	INF			6260232.874	319041.913	-33.78259175	151.045584		Camellia japonica	5	261	4
23/10/2020	12227	INF			6260263.779	319122.172	-33.7823269	151.0464568		Cinnamomum camphora	6	100	2
23/10/2020	12228	INF			6260265.916	319123.907	-33.78230793	151.0464759		Ligustrum lucidum	4	90	2
23/10/2020	12229	INF			6260294.641	319132.459	-33.78205047	151.0465741		Fraxinus griffithi	12	400	12
23/10/2020	12230	INF			6260297.334	319128.999	-33.7820256	151.0465373		Ligustrum lucidum	8	200	4
23/10/2020	12231	INF			6260299.212	319127.622	-33.78200844	151.0465228		Cupressus x leylandii	12	300	3
23/10/2020	12232	INF			6260301.076	319126.663	-33.78199147	151.0465129		Cupressus x leylandii	12	300	3
23/10/2020	12233	INF			6260298.942	319124.816	-33.78201039	151.0464925		Ligustrum lucidum	6	140	6
23/10/2020	12234	INF			6260304.507	319125.932	-33.78196042	151.0465057		Cupressus x leylandii	12	300	3
23/10/2020	12235	INF			6260332.264	319143.612	-33.78171324	151.0467022		Cinnamomum camphora	11	300	6
23/10/2020	12236	INF			6260307.122	319121.967	-33.78193617	151.0464634		Photinia x fraseri 'Robusta'	4	200	5
23/10/2020	12237	INF			6260310.776	319138.926	-33.78190613	151.0466472		Ligustrum lucidum	5	261	4
28/11/2020	12238	INF	Rosehill and Camellia	3	6256594.488	317277.55	-33.81508437	151.025785		Casuarina glauca	5	40	1
28/11/2020	12239	INF	Rosehill and Camellia	3	6256590.784	317279.891	-33.81511816	151.0258095		Casuarina glauca	6	40	1
28/11/2020	12240	INF	Rosehill and Camellia	3	6256591.294	317280.451	-33.81511366	151.0258157		Casuarina glauca	7	40	1
28/11/2020	12241	INF	Rosehill and Camellia	3	6256590.633	317281.166	-33.81511974	151.0258232		Casuarina glauca	7	40	1
28/11/2020	12242	INF	Rosehill and Camellia	3	6256589.909	317280.291	-33.81512611	151.0258136		Casuarina glauca	7	40	1
28/11/2020	12243	INF	Rosehill and Camellia	3	6256588.316	317280.736	-33.81514055	151.0258181		Casuarina glauca	5	40	1
28/10/2020	12244	INF			6256588.109	317280.167	-33.81514232	151.0258119		Casuarina glauca	5	40	1
28/10/2020	12245	INF			6256589.697	317280.649	-33.81512809	151.0258175		Casuarina glauca	5	40	1
28/10/2020	12246	INF			6256587.782	317280.344	-33.8151453	151.0258138		Casuarina glauca	5	40	1
28/10/2020	12247	INF			6256585.937	317280.077	-33.81516188	151.0258105		Casuarina glauca	5	40	1
28/10/2020	12248	INF			6256586.182	317281.04	-33.81515984	151.025821		Casuarina glauca	5	40	1
28/10/2020	12249	INF			6256584.329	317280.167	-33.81517639	151.0258111		Casuarina glauca	5	40	1
28/10/2020	12250	INF			6256584.256	317281.687	-33.81517731	151.0258275		Casuarina glauca	5	40	1
28/10/2020	12251	INF			6256584.26	317280.927	-33.81517714	151.0258193		Casuarina glauca	5	40	1
28/10/2020	12252	INF			6256584.094	317280.758	-33.81517861	151.0258175		Casuarina glauca	5	40	1
28/10/2020	12253	INF			6256582.904	317280.875	-33.81518936	151.0258185		Casuarina glauca	5	40	1
28/10/2020	12254	INF			6256582.73	317280.678	-33.81519089	151.0258163		Casuarina glauca	5	40	1
28/10/2020	12255	INF			6256582.385	317280.706	-33.81519401	151.0258166		Casuarina glauca	5	50	1
28/10/2020	12256	INF			6256581	317281.583	-33.81520664	151.0258258		Casuarina glauca	5	40	1
28/10/2020	12257	INF			6256580.134	317282.5	-33.81521461	151.0258355		Casuarina glauca	5	40	1
28/10/2020	12258	INF			6256577.4	317284.133	-33.81523953	151.0258525		Avecinnia marina	5	226	7
28/10/2020	12259	INF			6256575.579	317283.151	-33.81525578	151.0258416		Avecinnia marina	6	301	7
28/10/2020	12260	INF			6256580.139	317286.139	-33.81521519	151.0258748		Avecinnia marina	6	73	7
14/04/2021	12500	INF		3	6256067.806	317842.9445	-33.81992941	151.0317818		Acacia decurrens	14	360	7
14/04/2021	12501	INF		3	6256069.026	317844.0508	-33.8199186	151.031794		Acacia decurrens	8	280	7
14/04/2021	12502	INF	Dundas	3	6257926.266	318097.312	-33.80322131	151.0349121		Eucalyptus saligna	18	500	10
14/04/2021	12503	INF	Dundas	3	6257923.67	318092.722	-33.80324392	151.034862		Casuarina cunninghamiana	15	314	6
14/04/2021	12504	INF	Dundas	3	6257921.426	318089.296	-33.80326356	151.0348245		Eucalyptus saligna	17	300	6
3/12/2020	12505	INF	Dundas	3	6257920.28	318088.568	-33.80327376	151.0348164		Melaleuca linariifolia	6	250	5
3/12/2020	12506	INF	Dundas	3	6257921.519	318099.602	-33.80326449	151.0349358		Melia azedarach	6	153	4
3/12/2020	12507	INF	Dundas	3	6257917.582	318085.47	-33.80329755	151.0347824		Melaleuca linariifolia	4	109	3
14/04/2021	12508	INF	Rosehill and Camellia	3	6256236.25	316974.4959	-33.818261	151.022438		Eucalyptus nicholii	10	600	9
14/04/2021	12509	INF	Rosehill and Camellia	3	6256239.937	316958.498	-33.818225	151.022266		Eucalyptus nicholii	10	600	9
28/02/2020	14000	INF		3	6256126.593	317160.137	-33.81928157	151.0244201	6.565	Eucalyptus scoparia	24	970	14
28/02/2020	14001	INF		3	6256122.159	317157.41	-33.81932107	151.0243897	6.418	Cinnamomum camphora	13	520	8
28/02/2020	14002	INF		3	6256123.545	317151.481	-33.81930755	151.024326	6.509	Cinnamomum camphora	12	640	7
28/02/2020	14003	INF		3	6256126.584	317164.317	-33.81928238	151.0244652	6.473	Jacaranda mimosifolia	10	380	8
28/02/2020	14004	INF		3	6256125.014	317179.029	-33.81929908	151.0246238	6.226	Schefflera actinophylla	10	810	7
28/02/2020	14005	INF		3	6256116.912	317175.337	-33.81937147	151.0245822	6.018	Cupressus sempirvirens	12	470	4
19/11/2020	14006	INF	Rosehill and Camellia	3	6256118.219	317180.355	-33.81936055	151.0246367	5.942	Cupressus sempirvirens	8	280	3
19/11/2020	14007	INF	Rosehill and Camellia	3	6256122.766	317190.01	-33.81932124	151.0247419	6.047	Cinnamomum camphora	13	490	7
28/02/2020	14008	INF		3	6256117.945	317295.059	-33.81938286	151.0258754	5.973	populus italica 'Nigra'	20	600	6
28/02/2020	14009	INF		3	6256116.534	317294.104	-33.81939542	151.0258647	6.047	populus italica 'Nigra'	19	290	3
28/02/2020	14010	INF		3	6256118.184	317292.865	-33.81938033	151.0258517	6.065	populus italica 'Nigra'	19	550	6
28/02/2020	14011	INF		3	6256118.879	317290.145	-33.8193736	151.0258225	5.751	populus italica 'Nigra'	9	220	3
28/02/2020	14012	INF		3	6256118.814	317292.193	-33.81937454	151.0258446	5.763	populus italica 'Nigra'	4	100	1
28/02/2020	14013	INF		3	6256119.321	317283.735	-33.8193685	151.0257533	5.849	Olea europaea	8	300	4
~~1/10/2020~~	~~14014~~			3	~~6256120.977~~	~~317279.553~~	~~-33.81935285~~	~~151.0257085~~	~~5.801~~		~~2.5~~		~~1~~
~~1/10/2020~~	~~14015~~			3	~~6256119.471~~	~~317277.114~~	~~-33.81936601~~	~~151.0256819~~	~~5.947~~		~~2.5~~		~~1~~
~~1/10/2020~~	~~14016~~			3	~~6256121.182~~	~~317275.257~~	~~-33.81935026~~	~~151.0256622~~	~~5.666~~		~~2~~		~~2~~
28/02/2020	14017	INF		3	6256121.652	317269.292	-33.81934499	151.0255979	5.515	Cotoneaster spp	4.5	140	2
28/02/2020	14018	INF		3	6256122.212	317267.661	-33.81933966	151.0255804	5.477	Melaleuca quinquenervia	12	890	8
28/02/2020	14019	INF		3	6256123.444	317264.034	-33.81932793	151.0255414	5.529	Melaleuca quinquenervia	9	600	8
28/02/2020	14020	INF		3	6256122.344	317262.585	-33.8193376	151.0255256	5.517	Casuarina cunninghamiana	14	240	6
28/02/2020	14021	INF		3	6256123.925	317257.861	-33.81932253	151.0254749	5.364	Melaleuca quinquenervia	9	870	8
	14022			3	6256123.436	317255.916	-33.8193266	151.0254538	5.302		10		3
28/02/2020	14023	INF		3	6256124.982	317251.757	-33.81931195	151.0254092	5.335	Melaleuca quinquenervia	8	450	4
28/02/2020	14024	INF		3	6256124.211	317247.243	-33.81931811	151.0253603	5.345	Melaleuca quinquenervia	8	600	4
28/02/2020	14025	INF		3	6256125.418	317245.343	-33.81930691	151.02534	5.264	Cinnamomum camphora	8	450	4
28/02/2020	14026	INF		3	6256125.839	317239.646	-33.81930213	151.0252786	5.354	Melaleuca quinquenervia	8	290	4
28/02/2020	14027			3	6256126.703	317236.03	-33.81929371	151.0252397	5.053		7		1
28/02/2020	14028	INF		3	6256125.867	317235.752	-33.8193012	151.0252365	5.056	Melaleuca quinquenervia	6	380	4
	14029			3	6256127.052	317235.549	-33.81929048	151.0252346	5.056		7		1
28/02/2020	14030	INF		3	6256126.583	317232.528	-33.81929419	151.0252018	5.369	Melaleuca quinquenervia	17	870	9
28/02/2020	14031	INF		3	6256126.523	317226.447	-33.81929368	151.0251362	5.31	Melaleuca quinquenervia	16	1145	12
	14032			3	6256126.829	317223.625	-33.81929043	151.0251057	5.174		10		2
	14033			3	6256127.102	317219.464	-33.81928725	151.0250609	4.68		14		5
28/02/2020	14034	INF		3	6256127.781	317219.931	-33.81928121	151.0250661	5.571	Melaleuca quinquenervia	15	1140	12
	14035			3	6256125.807	317220.027	-33.81929902	151.0250667	4.729		6		1
28/02/2020	14036	INF		3	6256125.177	317216.748	-33.81930413	151.0250311	4.731	Cinnamomum camphora	6	250	4
28/02/2020	14037	INF		3	6256125.454	317211.135	-33.81930066	151.0249706	5.038	Melaleuca quinquenervia	12	1415	9
28/02/2020	14038	INF		3	6256125.457	317210.028	-33.81930045	151.0249586	5.529	Olea europaea	8	300	4
28/02/2020	14039	INF		3	6256124.989	317209.752	-33.81930462	151.0249555	5.506	Cinnamomum camphora	8	250	6
	14040			3	6256123.812	317206.549	-33.81931467	151.0249207	5.528		4		3
28/02/2020	14041	INF		3	6256124.119	317195.393	-33.81930997	151.0248003	5.928	Cinnamomum camphora	14	800	6
28/02/2020	14042	INF		3	6256122.96	317192.45	-33.81931991	151.0247683	5.824	Cinnamomum camphora	14	500	5
19/11/2020	14043	INF	Rosehill and Camellia	3	6256121.153	317188.651	-33.81933554	151.0247269	5.816	Cinnamomum camphora	12	280	5
19/11/2020	14044	INF	Rosehill and Camellia	3	6256121.489	317189.405	-33.81933264	151.0247351	5.818	Cinnamomum camphora	12	250	6
28/02/2020	14045	INF		3	6256121.923	317190.218	-33.81932887	151.024744	5.814	Cinnamomum camphora	12	420	7
22/09/2020	14046	INF		3	6256112.327	317206.811	-33.81941824	151.0249212	5.665	Cinnamomum camphora	8	240	3
28/02/2020	14047	INF		3	6256118.564	317310.187	-33.8193799	151.0260389	5.329	populus italica 'Nigra'	18	470	6
28/02/2020	14048	INF		3	6256118.509	317314.294	-33.81938111	151.0260832	5.412	Olea europaea	6	240	6
28/02/2020	14049	INF		3	6256117.835	317314.927	-33.81938729	151.0260899	5.617	populus italica 'Nigra'	18	340	6
28/02/2020	14050			3	6256116.467	317316.956	-33.81939997	151.0261115	5.453		14		4
	14051			3	6256117.092	317316.414	-33.81939425	151.0261058	5.566		9		3
28/02/2020	14052	INF		3	6256120.808	317315.74	-33.81936063	151.0260993	5.414	Casuarina cunninghamiana	14	420	6
28/02/2020	14053	INF		3	6256119.102	317321.387	-33.81937699	151.0261599	5.449	Olea europaea	14	320	10
28/02/2020	14054	INF		3	6256120.998	317319.761	-33.81935962	151.0261427	5.602	Melaleuca quinquenervia	12	340	8
28/02/2020	14055	INF		3	6256114.524	317320.322	-33.81941807	151.0261475	5.747	populus italica 'Nigra'	16	420	4
28/02/2020	14056	INF		3	6256114.559	317321.981	-33.81941804	151.0261654	5.718	populus italica 'Nigra'	14	400	4
28/02/2020	14057	INF		3	6256117.636	317322.782	-33.81939044	151.0261747	5.512	populus italica 'Nigra'	14	250	4
28/02/2020	14058	INF		3	6256118.969	317325.348	-33.81937887	151.0262027	5.409	Olea europaea	9	260	8
	14059			3	6256119.802	317326.217	-33.81937151	151.0262122	5.44		5		1
	14060			3	6256120.263	317326.6	-33.81936742	151.0262165	5.466		5		1
	14061			3	6256118.481	317332.303	-33.81938447	151.0262777	4.831		11		2
28/02/2020	14062	INF		3	6256117.863	317333.394	-33.81939023	151.0262893	5.874	Olea europaea	12	400	8
28/02/2020	14063	INF		3	6256117.877	317334.353	-33.81939027	151.0262997	5.905	Melaleuca quinquenervia	11	340	6
28/02/2020	14064	INF		3	6256114.454	317340.142	-33.81942213	151.0263615	5.379	populus italica 'Nigra'	14	420	4
	14065			3	6256101.571	317359.391	-33.81954158	151.0265667	5.782		15		2
28/02/2020	14066	INF		3	6256104.571	317337.349	-33.81951073	151.0263293	6.062	populus italica 'Nigra'	5	100	1
28/02/2020	14067	INF		3	6256102.934	317339.54	-33.81952586	151.0263526	6.016	populus italica 'Nigra'	5	100	1
28/02/2020	14068	INF		3	6256102.29	317338.351	-33.81953146	151.0263396	6.026	populus italica 'Nigra'	5	100	1
28/02/2020	14069	INF		3	6256104.867	317329.804	-33.81950676	151.0262479	5.585	populus italica 'Nigra'	5	100	1
28/02/2020	14070	INF		3	6256103.046	317328.885	-33.81952301	151.0262376	5.588	populus italica 'Nigra'	5	100	1
28/02/2020	14071	INF		3	6256105.119	317325.989	-33.81950382	151.0262067	5.859	populus italica 'Nigra'	7	100	1
28/02/2020	14072	INF		3	6256103.919	317327.018	-33.81951482	151.0262176	5.556	populus italica 'Nigra'	7	100	1
28/02/2020	14073	INF		3	6256105.142	317326.588	-33.81950372	151.0262132	6.013	populus italica 'Nigra'	8	100	1
28/02/2020	14074	INF		3	6256105.169	317323.658	-33.81950297	151.0261816	5.853	populus italica 'Nigra'	6	100	1
28/02/2020	14075	INF		3	6256104.774	317322.339	-33.8195063	151.0261672	5.807	populus italica 'Nigra'	5	100	1
	14076			3	6256106.116	317294.358	-33.81948937	151.0258653	5.713		9		3
28/02/2020	14077	INF		3	6256104.218	317302.829	-33.81950794	151.0259564	5.548	populus italica 'Nigra'	20	300	6
28/02/2020	14078	INF		3	6256101.284	317315.174	-33.81953652	151.0260891	5.463	populus italica 'Nigra'	18	400	6
28/02/2020	14079	INF		3	6256105.504	317317.529	-33.81949889	151.0261154	5.626	populus italica 'Nigra'	5	100	1
	14080			3	6256119.119	317335.419	-33.81937926	151.0263115	5.276		10		3
28/02/2020	14081	INF		3	6256115.442	317342.549	-33.81941364	151.0263877	5.25	Celtis sinensis	9	350	9
	14082			3	6256117.317	317346.413	-33.8193974	151.0264298	5.311		14		3
28/02/2020	14083	INF		3	6256115.375	317348.578	-33.81941528	151.0264528	5.229	Eucalyptus saligna	14	460	8
28/02/2020	14084	INF		3	6256116.927	317349.677	-33.81940148	151.026465	5.332	Olea europaea	11	340	8
28/02/2020	14085	INF		3	6256113.706	317353.427	-33.81943117	151.0265048	5.375	Olea europaea	11	400	8
10/12/2020	14086	INF	Rosehill and Camellia	3	6256118.088	317353.223	-33.81939163	151.0265035	5.778	Eucalyptus tereticornis	20	900	12
28/02/2020	14087	INF		3	6256115.744	317356.872	-33.81941339	151.0265424	5.292	Olea europaea	7	240	6
22/09/2020	14088	INF		3	6256114.188	317359.826	-33.81942793	151.026574	5.387	Cinnamomum camphora	4		1
28/02/2020	14089	INF		3	6256112.991	317363.126	-33.81943929	151.0266094	5.465	populus italica 'Nigra'	18	610	6
28/02/2020	14090	INF		3	6256112.157	317367.825	-33.81944762	151.02666	5.369	Olea europaea	14	400	9
28/02/2020	14091	INF		3	6256111.854	317368.992	-33.81945055	151.0266725	5.567	Olea europaea	14	380	9
28/02/2020	14092	INF		3	6256110.994	317372.477	-33.8194589	151.02671	5.604	Olea europaea	12	430	9
28/02/2020	14093	INF		3	6256113.788	317373.608	-33.81943392	151.0267228	5.674	Olea europaea	12	400	9
28/02/2020	14094	INF		3	6256114.652	317370.042	-33.81942551	151.0266844	5.525	Olea europaea	11	360	9
28/02/2020	14095	INF		3	6256113.465	317369.927	-33.81943619	151.026683	5.476	Olea europaea	14	370	9
28/02/2020	14096	INF		3	6256112.894	317370.175	-33.81944138	151.0266855	5.547	Olea europaea	12	410	9
28/02/2020	14097	INF		3	6256100.351	317375.61	-33.81955538	151.0267416	5.721	populus italica 'Nigra'	7	120	2
28/02/2020	14098	INF		3	6256099.771	317374.87	-33.81956048	151.0267335	5.648	populus italica 'Nigra'	7	120	2
28/02/2020	14099	INF		3	6256099.262	317374.43	-33.81956499	151.0267286	5.713	populus italica 'Nigra'	6	120	2
28/02/2020	14100	INF		3	6256098.199	317374.611	-33.81957461	151.0267304	5.628	populus italica 'Nigra'	6	120	2
28/02/2020	14101	INF		3	6256098.925	317369.58	-33.81956719	151.0266762	5.664	populus italica 'Nigra'	5	120	2
28/02/2020	14102	INF		3	6256100.767	317368.377	-33.81955038	151.0266636	5.679	populus italica 'Nigra'	5	120	2
28/02/2020	14103	INF		3	6256100.967	317367.316	-33.81954839	151.0266522	5.699	populus italica 'Nigra'	8	120	2
28/02/2020	14104	INF		3	6256099.983	317367.584	-33.81955731	151.0266549	5.71	populus italica 'Nigra'	7	120	2
28/02/2020	14105	INF		3	6256098.595	317365.411	-33.81956945	151.0266311	5.794	populus italica 'Nigra'	8	120	2
28/02/2020	14106	INF		3	6256098.019	317364.957	-33.81957456	151.0266261	5.612	populus italica 'Nigra'	4	120	2
28/02/2020	14107	INF		3	6256100.796	317365.213	-33.81954957	151.0266294	5.721	populus italica 'Nigra'	7	120	2
28/02/2020	14108	INF		3	6256098.104	317364.095	-33.81957364	151.0266168	5.575	populus italica 'Nigra'	6	120	2
28/02/2020	14109	INF		3	6256098.187	317364.482	-33.81957296	151.026621	5.566	populus italica 'Nigra'	8	120	2
28/02/2020	14110	INF		3	6256098.271	317362.592	-33.81957188	151.0266006	5.516	populus italica 'Nigra'	8	120	2
28/02/2020	14111	INF		3	6256101.93	317360.968	-33.81953862	151.0265838	5.74	populus italica 'Nigra'	7	120	2
28/02/2020	14112	INF		3	6256101.495	317360.335	-33.81954243	151.0265769	5.759	populus italica 'Nigra'	6	120	2
28/02/2020	14113	INF		3	6256099.335	317357.447	-33.8195614	151.0265452	5.568	populus italica 'Nigra'	8	120	2
28/02/2020	14114	INF		3	6256098.828	317356.931	-33.81956588	151.0265396	5.579	populus italica 'Nigra'	8	120	2
28/02/2020	14115	INF		3	6256100.754	317354.117	-33.81954803	151.0265096	5.584	populus italica 'Nigra'	9	120	2
28/02/2020	14116	INF		3	6256099.569	317353.604	-33.81955863	151.0265038	5.487	populus italica 'Nigra'	7	120	2
28/02/2020	14117	INF		3	6256100.158	317353.353	-33.81955327	151.0265012	5.579	populus italica 'Nigra'	7	120	2
28/02/2020	14118	INF		3	6256101.157	317353.252	-33.81954425	151.0265003	5.572	populus italica 'Nigra'	7	120	2
28/02/2020	14119	INF		3	6256100.388	317352.034	-33.81955097	151.026487	5.615	populus italica 'Nigra'	7	120	2
28/02/2020	14120	INF		3	6256096.735	317396.042	-33.81959151	151.0269615	6.017	Casuarina cunninghamiana	14	240	6
28/02/2020	14121	INF		3	6256103.963	317422.8	-33.81953098	151.027252	5.488	Casuarina cunninghamiana	8	100	3
28/02/2020	14122	INF		3	6256102.741	317428.115	-33.81954291	151.0273091	5.844	Casuarina cunninghamiana	7	100	3
28/02/2020	14123	INF		3	6256103.038	317430.741	-33.81954069	151.0273375	5.944	Casuarina cunninghamiana	7	100	3
28/02/2020	14124	INF		3	6256105.454	317431.461	-33.81951904	151.0273458	5.817	Casuarina cunninghamiana	7	100	3
28/02/2020	14125	INF		3	6256105.544	317429.741	-33.81951793	151.0273273	5.839	Casuarina cunninghamiana	7	100	3
28/02/2020	14126	INF		3	6256106.41	317428.412	-33.81950989	151.0273131	5.808	Casuarina cunninghamiana	6	100	3
28/02/2020	14127	INF		3	6256107.863	317430.702	-33.81949719	151.0273381	5.807	Casuarina cunninghamiana	6	100	3
28/02/2020	14128	INF		~~3~~	6256107.9	317431.995	-33.81949708	151.0273521	5.807	Casuarina cunninghamiana	3.5	100	3
28/02/2020	14129	INF		~~3~~	6256105.96	317434.956	-33.81951508	151.0273837	5.825	Casuarina cunninghamiana	2.5	100	3
28/02/2020	14130	INF		~~3~~	6256106.138	317435.813	-33.81951362	151.027393	5.819	Casuarina cunninghamiana	3	100	3
28/02/2020	14131	INF		3	6256102.869	317436.293	-33.81954317	151.0273975	5.807	Casuarina cunninghamiana	6	100	3
28/02/2020	14132	INF		3	6256106.263	317437.441	-33.81951278	151.0274106	5.788	Casuarina cunninghamiana	5	100	3
28/02/2020	14133	INF		3	6256108.743	317437.193	-33.81949038	151.0274084	5.769	Casuarina cunninghamiana	14	450	3
28/02/2020	14134	INF		3	6256108.497	317440.396	-33.81949315	151.0274429	5.812	Casuarina cunninghamiana	19	550	3
28/02/2020	14135	INF		3	6256103.377	317441.268	-33.81953945	151.0274513	5.799	Casuarina cunninghamiana	7	100	3
28/02/2020	14138	INF		3	6256108.942	317441.412	-33.81948931	151.027454	12.886	Casuarina cunninghamiana	17	300	3
28/02/2020	14140	INF		3	6256087.318	317464.44	-33.81968821	151.0276982	6.649	Eucalyptus tereticornis	18	1050	14
28/02/2020	14141	INF		3	6256108.448	317444.595	-33.81949432	151.0274883	5.604	Casuarina cunninghamiana	17	380	3
28/02/2020	14142	INF		3	6256107.601	317444.606	-33.81950195	151.0274882	5.612	Casuarina cunninghamiana	17	100	3

			PLR	Rev 46.03	IA												
			Area		E104(a) Georeferenced Location					E104(b) AS4970 Preliminary Assessment							
					E104(a)					E104(b)							
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class
28/02/2020	14143	INF		3	6256107.002	317445.491	-33.81950751	151.0274977	5.683	Casuarina cunninghamiana	6	100	3	2	150	1.49	M
28/02/2020	14144	INF		3	6256107.383	317447.797	-33.81950447	151.0275226	5.462	Casuarina cunninghamiana	8	100	3	2	150	1.49	M
28/02/2020	14145	INF		3	6256104.02	317447.769	-33.81953478	151.0275216	5.786	Casuarina cunninghamiana	7	100	3	2	150	1.49	M
28/02/2020	14146	INF		3	6256102.283	317447.061	-33.81955031	151.0275136	5.802	Casuarina cunninghamiana	8	100	3	2	150	1.49	M
28/02/2020	14147	INF		3	6256102.502	317445.129	-33.81954801	151.0274928	5.814	Casuarina cunninghamiana	6	100	3	2	150	1.49	M
28/02/2020	14148	INF		3	6256100.884	317448.948	-33.81956325	151.0275337	5.773	Casuarina cunninghamiana	7	100	3	2	150	1.49	M
28/02/2020	14149	INF		3	6256104.973	317450.918	-33.81952673	151.0275558	5.737	Casuarina cunninghamiana	7	100	3	2	150	1.49	M
28/02/2020	14150	INF		3	6256105.88	317449.72	-33.81951835	151.0275431	5.718	Casuarina cunninghamiana	7	100	3	2	150	1.49	M
28/02/2020	14151	INF		3	6256102.269	317451.18	-33.81955115	151.0275581	5.748	Casuarina cunninghamiana	7	100	3	2	150	1.49	M
28/02/2020	14152	INF		3	6256101.921	317452.379	-33.8195545	151.027571	5.753	Casuarina cunninghamiana	7	100	3	2	150	1.49	M
28/02/2020	14153	INF		3	6256105.467	317455.239	-33.81952303	151.0276026	5.58	Olea europaea	6	240	6	2.88	309	2.02	M
28/02/2020	14154	INF		3	6256105.478	317458.47	-33.81952349	151.0276375	5.848	Olea europaea	7	280	5	3.36	350	2.13	M
28/02/2020	14155	INF		3	6256104.958	317460.814	-33.81952858	151.0276627	5.594	Olea europaea	7	160	4	2	250	1.85	M
28/02/2020	14156	INF		3	6256105.335	317465.972	-33.81952607	151.0277185	5.611	Olea europaea	8	520	8	6.24	559	2.59	M
28/02/2020	14157	INF		3	6256105.07	317469.749	-33.81952911	151.0277592	5.561	Cinnamomum camphora	11	340	9	4.08	450	2.37	M
28/02/2020	14158	INF		3	6256103.094	317482.306	-33.81954909	151.0278944	5.875	Olea europaea	8	240	4	2.88	280	1.94	M
28/02/2020	14159	INF		3	6256099.259	317485.362	-33.81958419	151.0279266	6.097	Olea europaea	8	200	4	2.4	260	1.88	M
	14160			3	6256098.542	317485.725	-33.81959071	151.0279304	6.026		6		4				
28/02/2020	14161	INF		3	6256100.286	317486.712	-33.81957516	151.0279414	5.961	Acacia decurrens	4	200	4	2.4	250	1.85	O
28/02/2020	14162	INF		3	6256099.575	317488.191	-33.81958183	151.0279573	5.983	Acacia decurrens	5	220	4	2.64	250	1.85	M
28/02/2020	14163	INF		3	6256099.543	317490.387	-33.8195825	151.027981	5.98	Acacia decurrens	6	230	4	2.76	250	1.85	M
	14164			3	6256097.531	317492.484	-33.81960099	151.0280032	5.862		7		2				
28/02/2020	14165	INF		3	6256096.614	317492.469	-33.81960926	151.0280028	5.862	populus italica 'Nigra'	14	230	3	2.76	250	1.85	M
	14166			3	6256095.603	317495.623	-33.81961892	151.0280367	5.873		5		1				
	14167			3	6256097.124	317495.634	-33.81960521	151.0280371	5.871		4		1				
~~18/06/2020~~	~~12010~~	~~INF~~		2	~~6256399.585~~	~~315847.917~~	~~-33.816593~~	~~151.010306~~		~~Ligustrum lucidum~~	~~3~~	~~93~~	~~2~~	~~2~~	~~100~~	~~1.5~~	~~Y~~
~~18/06/2020~~	~~12011~~	~~INF~~		2	~~6256397.606~~	~~315854.6226~~	~~-33.816612~~	~~151.010378~~		~~Elaeocarpus reticulatus~~	~~4~~	~~70~~	~~1~~	~~2~~	~~100~~	~~1.5~~	~~Y~~
~~18/06/2020~~	~~12012~~	~~INF~~		2	~~6256396.794~~	~~315858.5275~~	~~-33.81662~~	~~151.01042~~		~~Casuarina cunninghamiana~~	4	~~60~~	~~1~~	~~2~~	~~80~~	~~1.5~~	~~Y~~
~~18/06/2020~~	~~12013~~	~~INF~~		2	~~6256369.672~~	~~315970.6367~~	~~-33.816884~~	~~151.011625~~		~~Jacaranda mimosifolia~~		~~148~~	~~2~~	~~2~~	~~150~~	~~1.5~~	~~Y~~
15/04/2021	15000	INF		1	6257886.922	314286.633	-33.80291342	150.993759	20.985	Calodendron capense	2.5	120	2	2	150	1.49	Y
15/04/2021	15001	INF		1	6257890.488	314289.454	-33.80288177	150.9937902	20.653	Calodendron capense	3	100	1	2	150	1.49	Y
17/04/2020	15002	INF		1	6257888.138	314302.164	-33.80290518	150.993927	19.828	Fraxinus excelsior	7	150	4	2	200	1.68	Y
17/04/2020	15003	INF		1	6257907.399	314326.719	-33.80273588	150.9941961	18.718	Fraxinus excelsior	5	200	3	2.4	250	1.85	M
15/04/2021	15004	INF		1	6257896.097	314293.891	-33.80283199	150.9938393	20.424	Calodendron capense	2.5	120	2	2	150	1.49	Y
15/04/2021	15005	INF		1	6257901.945	314297.836	-33.80277997	150.9938831	20.125	Calodendron capense	3	120	2	2	150	1.49	Y
17/04/2020	15006	INF		1	6257914.955	314368.024	-33.80267503	150.9946437	17.348	Fraxinus excelsior	5.5	150	3	2	200	1.68	Y
17/04/2020	15007	INF		1	6257912.203	314369.368	-33.80270007	150.9946576	17.125	Fraxinus excelsior	5	210	3	2.52	250	1.85	Y
17/04/2020	15008	INF		1	6257944.11	314455.175	-33.80242754	150.9955908	13.638	Syzigium leuhmanii	7	150	3	2	200	1.68337	Y
17/04/2020	15009	INF		1	6257939.448	314456.884	-33.80246986	150.9956083	13.603	Sapium sebiferum	8	150	5	2	200	1.68337	Y
~~20/10/2020~~	~~15010~~			1	~~6257934.744~~	~~314458.372~~	~~-33.80251252~~	~~150.9956234~~	~~13.656~~		~~8~~		~~2.5~~				
~~20/10/2020~~	~~15011~~			1	~~6257919.42~~	~~314463.605~~	~~-33.80265156~~	~~150.9956766~~	~~13.575~~		~~6~~		~~2~~				
~~20/10/2020~~	~~15012~~			1	~~6257904.526~~	~~314464.924~~	~~-33.80278604~~	~~150.9956878~~	~~13.498~~		~~8~~		~~3~~				
~~20/10/2020~~	~~15013~~			1	~~6257899.573~~	~~314468.429~~	~~-33.8028313~~	~~150.9957246~~	~~13.511~~		~~4~~		~~2.5~~				
	15014			1	6257900.552	314485.27	-33.80282543	150.9959066	13.47		11		4.5				
15/04/2021	15015	INF		1	6257954.441	314462.037	-33.80233562	150.9956671	14.011	Elaeocarpus reticulatus	4	50	1.5	2	100	1.26	Y
15/04/2021	15016	INF		1	6257954.936	314464.771	-33.80233164	150.9956967	13.776	Elaeocarpus reticulatus	4	50	1.5	2	100	1.26	Y
4/01/2021	15017	INF	Westmead Precinct	1	6257941.359	314497.405	-33.80245974	150.9960462	12.929	Elaeocarpus reticulatus	7	175	3	2.1	200	1.68	M
4/01/2021	15018	INF	Westmead Precinct	1	6257947.191	314496.309	-33.80240698	150.9960356	12.948	Elaeocarpus reticulatus	7	150	2	2	200	1.68	M
4/01/2021	15019	INF	Westmead Precinct	1	6257943.791	314497.704	-33.80243787	150.9960499	13.158	Elaeocarpus reticulatus	7	155	2	2	200	1.68	M
4/01/2021	15020	INF	Westmead Precinct	1	6257949.464	314495.443	-33.80238634	150.9960267	13.427	Elaeocarpus reticulatus	10	185	2	2.22	200	1.68	M
17/04/2020	15021	INF		1	6257958.321	314505.662	-33.8023083	150.9961389	12.215	Araucaria columnaris	10	230	4	2.76	350	2.13	Y
17/04/2020	15022	INF		1	6257964.986	314503.489	-33.80224784	150.9961168	12.81	Corymbia maculata	25	420	7	5.04	500	2.47	M
17/04/2020	15023	INF		1	6257959.896	314503.121	-33.80229366	150.9961118	12.439	Corymbia maculata	15	320	8	3.84	420	2.30	M
15/04/2021	15024	INF		1	6257971.591	314522.51	-33.80219165	150.9963236	3.605	Erythrina spp	8	320	5	3.84	350	2.13	M
15/04/2021	15027	INF		1	6257964.381	314520.331	-33.80225625	150.9962986	8.128	Casuarina cunninghamiana	12	200	5	2.4	300	2.00	Y
15/04/2021	15029	INF		1	6257961.717	314518.608	-33.80227996	150.9962794	8.897	Eucalyptus saligna	11	120	1	2	200	1.68	Y
15/04/2021	15030	INF		1	6257958.146	314521.884	-33.80231272	150.996314	8.534	Casuarina cunninghamiana	12	180	3	2.16	230	1.79	Y
15/04/2021	15031	INF		1	6257957.262	314522.493	-33.8023208	150.9963204	8.397	Casuarina cunninghamiana	12	150	2	2	200	1.68	Y
15/04/2021	15033	INF		1	6257955.689	314523.365	-33.80233513	150.9963295	8.357	Casuarina cunninghamiana	12	180	3.5	2.16	200	1.68	Y
15/04/2021	15035	INF		1	6257954.648	314519.347	-33.80234381	150.9962859	8.672	Populus deltoides	9	200	4	2.4	250	1.85	M
15/04/2021	15037	INF		1	6257949.798	314518.893	-33.80238745	150.99628	10.424	Populus deltoides	7	200	2	2.4	230	1.79	Y
15/04/2021	15038	INF		1	6257948.979	314519.686	-33.80239497	150.9962884	10.424	Populus deltoides	7	200	2	2.4	230	1.79	Y
	15042	HAC		1	6257590.723	313849.579	-33.80550638	150.9889776	29.639	Callistemon citrinus	3.5	100	2				
17/04/2020	15043	HAC/INF		1	6257592.024	313847.448	-33.80549428	150.9889549	29.705	Lophostemon confertus	12	210	5	2.52	300	2	M
	15045	HAC		1	6257602.806	313836.338	-33.80539514	150.9888372	29.57		12	500	5				
	15046	HAC		1	6257598.654	313848.81	-33.80543476	150.988971	29.099	Lophostemon confertus	8	250	4	3	250	1.9	M
	15049	HAC		1	6257602.439	313841.737	-33.8053994	150.9888954	29.162	Syncarpia glomulifera	8	400	2.5	4.8	400	2.3	M
	15051	HAC		1	6257606.127	313836.903	-33.8053653	150.9888844	29.002		6	200	2.5				
	15052	HAC		1	6257594.829	313849.668	-33.80546939	150.9889795	29.633	*Lophostemon confertus*	11	550	4	6.6	550	2.6	M
	15054	HAC		1	6257592.089	313854.124	-33.80549487	150.989027	29.938	Shrub	3	50	2	2	50	1.5	M
	15055	HAC		1	6257592.034	313853.92	-33.80549533	150.9890248	29.938	Melaleuca bracteata 'Revolution Gold'	3	50	2	2	50	1.5	Y
	15056	HAC		1	6257589.023	313854.932	-33.80552265	150.9890351	29.79	Melaleuca bracteata	4	150	2.5				
	15057	HAC		1	6257585.24	313855.124	-33.80555678	150.9890364	29.963	Melaleuca bracteata	6	150	3				
	15058	HAC		1	6257584.295	313854.312	-33.80556515	150.9890274	30.032	Melaleuca bracteata	4	100	2				
	15059	HAC		1	6257584.237	313853.55	-33.80556554	150.9890192	30.025	Melaleuca bracteata	3	50	2				
	15060	HAC		1	6257580.491	313852.773	-33.80559917	150.98901	30.243	Melaleuca bracteata	5	150	2				
	15061	HAC		1	6257581.425	313853.513	-33.80559088	150.9890182	30.215	Melaleuca bracteata	3	50	2				
	15062	HAC		1	6257579.167	313851.815	-33.80561094	150.9889994	30.42	Melaleuca bracteata	4	100	3.5				
	15069			1	6257567.188	313827.917	-33.8057147	150.9887388	30.451		11		3				
	15070			1	6257570.052	313828.895	-33.80568906	150.98875	30.025		11		3				
	15071			1	6257571.872	313825.764	-33.8056721	150.9887165	29.916		12		3				
	15072			1	6257566.306	313826.162	-33.80572234	150.9887197	30.506		10		4				
	15073			1	6257566.947	313825.396	-33.80571643	150.9887115	30.508		10		3				
	15074			1	6257568.347	313824.021	-33.80570357	150.988697	30.376		10		2				
	15075			1	6257569.777	313823.202	-33.80569054	150.9886884	30.221		10		2				
	15076			1	6257569.105	313821.557	-33.8056963	150.9886705	30.43		14		4				
	15080			1	6257575.35	313818.687	-33.80563951	150.9886408	29.902		13		2				
	15082			1	6257572.127	313817.048	-33.80566827	150.9886225	30.276		15		5				
	15083			1	6257572.249	313806.822	-33.80566537	150.9885121	29.933		11		5				
	15084			1	6257574.299	313809.763	-33.80564741	150.9885443	29.886		12		3				
	15086			1	6257579.172	313812.9	-33.80560404	150.9885792	29.597		8		2				
	15088			1	6257581.526	313811.896	-33.80558264	150.9885688	29.518		8		3				
	15089			1	6257568.817	313811.035	-33.80569705	150.9885568	29.517		14		3				
	15091			1	6257581.764	313808.118	-33.80557983	150.9885281	29.182		7		2				
	15092			1	6257580.267	313807.44	-33.80559321	150.9885204	29.413		12		2				
	15094			1	6257580.126	313804.573	-33.80559397	150.9884895	29.423		12		3				
	15100			1	6257531.19	313782.233	-33.80603113	150.9882379	30.875		16		3				
	15108			1	6257540.845	313784.726	-33.80594454	150.9882669	30.105		4.5		1				
	15109			1	6257541.148	313785.872	-33.80594201	150.9882793	30.085		4.5		1.5				
	15112	HAC		1	6257546.595	313830.751	-33.80590082	150.988765	30.922	No tree here	8	250	4				
	15113	HAC		1	6257545.677	313829.803	-33.80590893	150.9887546	30.878	No tree here	7	600	5				
	15115			1	6257594.408	313812.777	-33.80546669	150.9885811	30.095		11		3				
	15116			1	6257597.578	313814.939	-33.80543849	150.9886051	30.127		11		3				
	15117			1	6257597.315	313812.602	-33.80544045	150.9885798	30.32		7		3				
	15118			1	6257599.532	313813.313	-33.80542059	150.9885879	30.046		7		3				
	15122			1	6257603.857	313828.008	-33.8053842	150.9887475	29.662		11		3.5				
	15123			1	6257605.511	313831.813	-33.80536996	150.9887889	29.493		4.5		2				
	15124	HAC		1	6257607.469	313833.502	-33.80535261	150.9888076	28.629		4.5	100	2				
	15126			1	6257606.445	313828.634	-33.80536098	150.9887548	29.418		4		3.5				
	15128			1	6257610.709	313827.568	-33.80532236	150.9887442	27.905		6.5		2				
	15129			1	6257609.504	313826.132	-33.80533297	150.9887284	28.148		12		3				
	15130			1	6257609.023	313825.506	-33.80533719	150.9887216	28.372		4		3.5				
	15131			1	6257610.293	313823.804	-33.80532545	150.9887035	27.583		3		2.5				
	15132			1	6257612.812	313825.908	-33.80530311	150.9887267	27.021		4.5		3				
	15133			1	6257612.128	313823.213	-33.8053088	150.9886975	27.24		5.5		4.5				
	15134			1	6257610.165	313817.914	-33.80532556	150.9886398	27.338		3.5		2.5				
	15135			1	6257609.279	313817.658	-33.8053335	150.9886369	27.92		9		4				
	15136			1	6257606.624	313819.926	-33.80535783	150.9886608	28.808		13		6				
	15137			1	6257609.665	313816.732	-33.80532986	150.988627	27.665		10		4				
	15138			1	6257606.636	313815.306	-33.80535691	150.9886109	28.282		3		1.5				
	15140			1	6257606.62	313813.63	-33.80535676	150.9885928	28.49		9		3				
	15141			1	6257610.124	313813.412	-33.80532514	150.9885912	27.269		4.5		4				
	15142			1	6257613.848	313814.422	-33.80529175	150.9886029	26.337		4.5		3.5				
	15143			1	6257604.776	313808.138	-33.80537242	150.9885332	28.418		10		3				
	15144			1	6257606.419	313808.79	-33.80535772	150.9885405	28.064		2		1.5				
	15145			1	6257609.785	313808.106	-33.80532726	150.9885339	27.178		11		3.5				
	15146			1	6257610.402	313804.382	-33.80532104	150.9884938	27.198		4.5		3				
	15147			1	6257612.628	313804.415	-33.80530098	150.9884946	26.864		3		1				
	15148			1	6257613.98	313809.635	-33.80528972	150.9885513	26.59		5		4				
	15149			1	6257616.61	313809.069	-33.80526591	150.9885457	26.325		6		3				
	15150			1	6257614.611	313806.349	-33.80528345	150.9885159	26.625		13		3				
	15151			1	6257617.873	313805.165	-33.80525384	150.9885038	26.262		13		5				
	15152			1	6257603.18	313805.034	-33.80538625	150.9884993	28.512		12		4.5				
	15153			1	6257603.473	313802.667	-33.8053832	150.9884738	28.082		6		2				
	15154			1	6257574.357	313799.258	-33.80564504	150.9884309	29.926		11		4				
	15156			1	6257570.204	313800.79	-33.80568274	150.9884465	29.913		7		2.5				
	15157			1	6257567.924	313799.091	-33.80570299	150.9884277	30.103		6		2.5				
17/04/2020	15158	INF		1	6257983.072	314496.958	-33.80208368	150.9960501	13.152	Casuarina cunninghamiana	8	280	3.5	3.36	300	2	Y
17/04/2020	15159	INF		1	6257983.287	314501.412	-33.80208252	150.9960983	12.482	Melaleuca bracteata	6	200	3.5	2.4	250	1.85	M
17/04/2020	15160	INF		~~1~~	6257985.207	314502.95	-33.80206548	150.9961153	11.58	Syncarpia glomulifera	9	210	4	2.52	280	1.94	Y
17/04/2020	15161	INF		~~1~~	6257984.805	314510.94	-33.80207051	150.9962015	8.574	Melia azedarach	10	300	5	3.6	359	2.15	M
17/04/2020	15162	INF		~~1~~	6257987.083	314510.325	-33.80204987	150.9961953	8.556	Melia azedarach	10	320	5	3.84	360	2.15	M
17/04/2020	15163	INF		~~1~~	6257987.769	314508.697	-33.8020434	150.9961779	8.943	Casuarina cunninghamiana	6	120	2	2	150	1.49	Y
17/04/2020	15164	INF		1	6257989.469	314511.211	-33.80202852	150.9962054	8.341	Melia azedarach	11	350	9	4.2	400	2.25	M
17/04/2020	15165	INF		1	6257991.6	314508.266	-33.80200879	150.996174	8.915	Casuarina cunninghamiana	11	120	9	2	150	1.49	Y
	15166			1	6257996.596	314507.394	-33.80196361	150.9961657	8.813		11		8				
	15167			1	6257995.121	314510.556	-33.80197746	150.9961995	7.635		13		4				
	15168			1	6257997.996	314510.343	-33.80195151	150.9961978	7.635		6		7				
	15169			1	6257998.09	314506.402	-33.80194997	150.9961553	8.787		5		2				
	15170			1	6257999.332	314508.055	-33.80193906	150.9961734	7.873		10		4				
	15171			1	6257997.914	314502.611	-33.80195089	150.9961143	10.389		10		3				
	15172			1	6257996.568	314498.094	-33.80196223	150.9960652	11.929		12		5				
	15173			1	6257995.726	314499.009	-33.80196998	150.9960749	11.678		12		3				
	15174			~~1~~	6257996.334	314500.37	-33.80196474	150.9960898	11.208		12		3				
	15175			~~1~~	6257993.865	314500.016	-33.80198693	150.9960854	11.511		12		3				
	15176			~~1~~	6257993.413	314500.812	-33.80199114	150.9960939	11.306		12		3				
	15177			~~1~~	6257995.038	314501.36	-33.80197659	150.9961002	10.96		12		3				
	15178			1	6257994.729	314504.473	-33.80197992	150.9961337	9.841		12		3				
	15179			1	6257995.295	314505.544	-33.80197501	150.9961454	9.555		12		6				
	15180			1	6257992.437	314503.562	-33.80200042	150.9961234	10.562		12		5				
	15181			1	6257991.718	314503.717	-33.80200693	150.9961249	10.649		13		6				
	15182			1	6257990.403	314502.119	-33.8020185	150.9961074	11.347		13		5				
17/04/2020	15183	INF		1	6257988.669	314502.843	-33.80203426	150.9961149	11.172	Casuarina cunninghamiana	13	280	8	3.36	320	2.05	M
	15184			1	6257990.199	314499.355	-33.80201986	150.9960775	11.981		11		10				
	15185			1	6257991.448	314502.103	-33.80200908	150.9961074	11.117		11		3				
	15186			1	6257992.373	314501.006	-33.80200055	150.9960958	11.303		11		3				
	15187			1	6257993.366	314500.749	-33.80199156	150.9960932	11.322		10		2				
	15188			1	6257993.274	314498.894	-33.80199206	150.9960732	11.959		12		4				
	15189			1	6257994.382	314490.089	-33.80198053	150.9959783	13.358		15		8				
17/04/2020	15190	INF		1	6257985.585	314492.364	-33.80206022	150.9960011	13.369	Corymbia maculata	15	290	8	3.48	390	2.23	M
4/09/2020	15191	INF		1	6257980.339	314491.608	-33.80210737	150.9959918	13.453	Corymbia maculata	15	430	8	5.16	500	2.47	M
17/04/2020	15192	INF		1	6257978.371	314576.88	-33.80214007	150.9969121	11.442	Pinus radiata	24	900	10	10.8	950	3.24	M
15/04/2021	15196	INF		1	6257978.882	314568.693	-33.80213403	150.9968238	10.225	Casuarina cunninghamiana	13	280	6	3.36	350	2.13	M
15/04/2021	15197	INF		1	6257979.166	314568.664	-33.80213146	150.9968235	10.381	Cinnamomum camphora	14	300	8	3.6	350	2.13	M
15/04/2021	15198	INF		1	6257980.709	314572.002	-33.80211814	150.9968599	10.998	Acer negundo	9	250	6	3	300	2.00	M
15/04/2021	15199	INF		1	6257981.936	314569.831	-33.8021067	150.9968367	10.697	Casuarina cunninghamiana	11	180	6	2.16	250	1.85	M
~~19/04/2021~~	~~15200~~	~~INF~~	~~Westmead Precinct~~	~~1~~	~~6257983.797~~	~~314567.01~~	~~-33.80208943~~	~~150.9968066~~	~~10.494~~		~~8~~		~~5~~				
15/04/2021	15201	INF		1	6257984.51	314566.586	-33.80208293	150.9968022	10.409	Acer negundo	8	250	5	3	300	2.00	M
15/04/2021	15202	INF		1	6257984.786	314566.524	-33.80208043	150.9968016	10.37	Acer negundo	6	220	5	2.64	300	2.00	M
15/04/2021	15203	INF		1	6257984.942	314558.512	-33.80207762	150.9967151	9.393	Acer negundo	18	320	12	3.84	360	2.15	M
15/04/2021	15204	INF		1	6257985.867	314557.632	-33.80206913	150.9967058	8.915	Erythrina spp	12	250	6	3	300	2.00	M
15/04/2021	15205	INF		1	6257985.965	314558.422	-33.80206838	150.9967144	9.423	Cinnamomum camphora	14	300	8	3.6	350	2.13	M
15/04/2021	15206	INF		1	6257986.512	314567.427	-33.80206503	150.9968117	10.714	Acer negundo	10	250	9	3	300	2.00	M
15/04/2021	15207	INF		1	6257987.271	314567.554	-33.80205821	150.9968132	10.924	Casuarina cunninghamiana	10	300	8	3.6	350	2.13	M
15/04/2021	15208	INF		1	6257988.156	314566.975	-33.80205013	150.9968072	11.025	Cinnamomum camphora	9	250	7	3	320	2.05	M
24/04/2020	15209	EN		1	6258071.087	314740.3047	-33.801333	150.998696		Ficus macrophylla	20	700	600	8.4	600	2.7	M
24/04/2020	15210	EN		1	6258088.631	314752.4673	-33.801177	150.998831		Ficus macrophylla	16	2000	20	15	2000	4.5	M
15/04/2021	15211	INF		1	6257987.893	314555.621	-33.80205051	150.9966845	7.813	Cinnamomum camphora	9	210	6	2.52	300	2.00	M
15/04/2021	15212	INF		1	6257989.476	314558.566	-33.80203676	150.9967167	8.592	Erythrina sp.	8	250	6	3	322	2.06	M
23/03/2020	15213	EN		0			-33.801538	150.000141		Lagerstroemia indica	4	380	3	4.5	750	3	M
15/04/2021	15214	INF		1	6257991.655	314565.237	-33.80201829	150.9967891	11.216	Celtis sinensis	8	200	6	2.4	324	2.06	M
	15217			1	6258016.009	314550.755	-33.80179623	150.9966379	10.099		11		9				
	15218			1	6258012.76	314545.63	-33.80182462	150.9965819	8.181		12		12				

			PLR		Rev 46.03		IA		
			Area		E104(a) Georeferenced Location				
					E104(a)				
Last Updated (filter column)	Tree ID number	Contract	Precinct	Section	NORTHING	EASTING	Latitude	Longitude	RL
	15219			1	6258014.945	314544.951	-33.8018048	150.996575	7.827
	15220			1	6258008.856	314546.326	-33.80185993	150.9965886	7.848
17/04/2020	15221	INF		1	6258007.19	314546.609	-33.801875	150.9965913	7.844
17/04/2020	15222	INF		1	6258006.312	314545.692	-33.80188275	150.9965812	7.539
17/04/2020	15223	INF		1	6258006.81	314545.65	-33.80187825	150.9965809	7.539
17/04/2020	15224	INF		1	6258004.211	314545.255	-33.80190161	150.996576	7.433
17/04/2020	15225	INF		1	6258004.016	314544.847	-33.8019033	150.9965716	7.032
	15226			1	6258015.3	314548.356	-33.8018022	150.9966119	8.925
17/04/2020	15227	INF		1	6258005.632	314555.029	-33.80189052	150.9966819	9.546
17/06/2020	15228	INF		1	6258028.67	314637.28	-33.80169728	150.9975748	13.335
17/06/2020	15229	INF		1	6258028.894	314636.114	-33.80169506	150.9975622	13.325
17/06/2020	15230	INF		1	6258028.318	314638.921	-33.80170074	150.9975924	13.208
17/06/2020	15231	INF		1	6258027.416	314641.241	-33.80170928	150.9976173	13.184
17/06/2020	15232	INF		1	6258026.987	314642.943	-33.80171344	150.9976356	13.243
	15233			1	6258106.244	314631.846	-33.8009971	150.9975324	15.15
	15234			1	6258109.509	314625.944	-33.80096664	150.9974694	15.09
	15235			1	6258114.285	314623.456	-33.80092315	150.9974435	15.055

	IA																
	E104(b) AS4970 Preliminary Assessment																visual assessment
	E104(b)														E104(c)		E104(d)
Tree ID number	Botanical Name	Height (m)	DBH (mm)	Crown Spread (m)	TPZ (m)	DARB (mm)	SRZ (m)	Age Class	Life Expectancy	Condition (Structure)	amenity value	Heritage / Culture Matters	Ecological value	Threatened species assessment	Significance Scale	Retention Value	Outcome (visual assessment)
15219		9		9													
15220		9		9													
15221		10		6								N		N			Retain
15222		10		5								N		N			Retain
15223	Acer negundo	10	300	5	3.6	350	2.13	M	2	G	M	N	M	N	M	M	Retain
15224	Acer negundo	7	300	2.5	3.6	350	2.13	M	2	G	M	N	M	N	M	M	Retain
15225	Acer negundo	7	300	6	3.6	350	2.13	M	2	G	M	N	M	N	M	M	Retain
15226		6		4													
15227	Alnus jorullensis	13	400	4	4.8	440	2.34	M	2	G	M	N	M	N	L	Lu	Retain
15228	Ficus microcarpa	20	2000	17	15	2000	4.43	M	2	G	H	N	M	N	H	H	Retain
15229	Ficus microcarpa	20	2000	7	15	2000	4.43	M	2	G	H	N	M	N	H	H	Retain
15230	Ficus microcarpa	20	1750	15	15	2000	4.43	M	2	G	H	N	M	N	H	H	Retain
15231	Ficus microcarpa	20	1750	7	15	2000	4.43	M	2	G	H	N	M	N	H	H	Retain
15232	Ficus microcarpa	20	1500	13	15	1800	4.24	M	2	G		N	M	N	H	H	Retain
15233		12		2													
15234		15		2													
15235		15		2													

	IA										
	E04(f) Impact				Offset	compensatory vegetation			Consent Conditions E105		
		E104(f)				E104(g)	E104(h)		E105(a)	E104(e) E105(b)
Tree ID number	Reason impact required	% Development Impact / Encroachment	Development Impact	If pruning req. (maintenance)	Removal (Required offsetting ratio)	management, protection, & monitoring	Responsibility	Timing (implementation)	Operational Requirements	Health / Vigour
15219					N/A					
15220					N/A					
15221	17/04/2020 IA update, PA comments: Viability dependent	viability dependent on extent of staging area required	17/04/2020 IA update, PA comments: Viability	N/A	N/A		INF	N/A	17/04/2020 IA update, PA	G
15222	17/04/2020 IA update, PA comments: Viability dependent	viability dependent on extent of staging area required	17/04/2020 IA update, PA comments: Viability	N/A	N/A		INF	N/A	17/04/2020 IA update, PA	G
15223	17/04/2020 IA update, PA comments: Viability dependent	viability dependent on extent of staging area required	17/04/2020 IA update, PA comments: Viability	N/A	N/A		INF	N/A	17/04/2020 IA update, PA	G
15224	17/04/2020 IA update, PA comments: Viability dependent	viability dependent on extent of staging area required	17/04/2020 IA update, PA comments: Viability	N/A	N/A		INF	N/A	17/04/2020 IA update, PA	G
15225	17/04/2020 IA update, PA comments: Viability dependent	viability dependent on extent of staging area required	17/04/2020 IA update, PA comments: Viability	N/A	N/A		INF	N/A	17/04/2020 IA update, PA	G
15226			N/A	N/A	N/A	N/A	N/A	N/A	N/A	G
15227	17/04/2020 IA update, PA comments: Viability dependent	viability dependent on extent of staging area required	17/04/2020 IA update, PA comments: Viability	N/A	N/A		INF	N/A	17/04/2020 IA update, PA	G
15228	06/05/2020 IA update, PA	06/05/2020 IA update, PA	06/05/2020 IA update, PA	N/A	8	N/A	INF	N/A	06/05/2020 IA	G
15229	06/05/2020 IA update, PA	06/05/2020 IA update, PA	06/05/2020 IA update, PA	N/A	8	N/A	INF	N/A	06/05/2020 IA	G
15230	06/05/2020 IA update, PA	06/05/2020 IA update, PA	06/05/2020 IA update, PA	N/A	8	N/A	INF	N/A	06/05/2020 IA	G
15231	06/05/2020 IA update, PA	06/05/2020 IA update, PA	06/05/2020 IA update, PA	N/A	8	N/A	INF	N/A	06/05/2020 IA	G
15232	06/05/2020 IA update, PA	06/05/2020 IA update, PA	06/05/2020 IA update, PA	N/A	8	N/A	INF	N/A	06/05/2020 IA	G
15233					N/A					
15234					N/A					
15235					N/A					

	Consent Conditions E105						
	E104(e) E105(b)	E105(c)	E105(d)	E105(e)	E105(f)	E105(g)	
Tree ID number	Ability to survive insitu pruning / transplanting	Review of construction methodology to minimise impacts to trees	Consideration of footprints	Modification of Design possible	Reduction in Standard Offsets for underground services	Tree sensitive techniques or alternatives to retain tree	Trees Within Project Boundary?
15219							
15220							
15221	17/04/2020 IA update - No / No.	E105 (c) Construction plants, crane will be set up to facilitate bridge construction	17/04/2020 IA update - Yes, tree may be able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	
15222	17/04/2020 IA update - No / No.	E105 (c) Construction plants, crane will be set up to facilitate bridge construction	17/04/2020 IA update - Yes, tree may be able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	
15223	17/04/2020 IA update - No / No.	E105 (c) Construction plants, crane will be set up to facilitate bridge construction	17/04/2020 IA update - Yes, tree may be able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	
15224	17/04/2020 IA update - No / No.	E105 (c) Construction plants, crane will be set up to facilitate bridge construction	17/04/2020 IA update - Yes, tree may be able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	
15225	17/04/2020 IA update - No / No.	E105 (c) Construction plants, crane will be set up to facilitate bridge construction	17/04/2020 IA update - Yes, tree may be able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	
15226	N/A	N/A	N/A	N/A	N/A	N/A	
15227	17/04/2020 IA update - No / No.	E105 (c) Construction plants, crane will be set up to facilitate bridge construction	17/04/2020 IA update - Yes, tree may be able to be retained after review	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes	17/04/2020 IA update - Yes, tree	
15228	06/05/2020 IA update, PA comments: The	06/05/2020 IA update, PA comment:	06/05/2020 IA update - unable to be modified. PA	06/05/2020 IA	06/05/2020 IA	06/05/2020 IA	
15229	06/05/2020 IA update, PA comments: The	06/05/2020 IA update, PA comment:	06/05/2020 IA update - unable to be modified. PA	06/05/2020 IA	06/05/2020 IA	06/05/2020 IA	
15230	06/05/2020 IA update, PA comments: The	06/05/2020 IA update, PA comment:	06/05/2020 IA update - unable to be modified. PA	06/05/2020 IA	06/05/2020 IA	06/05/2020 IA	
15231	06/05/2020 IA update, PA comments: The	06/05/2020 IA update, PA comment:	06/05/2020 IA update - unable to be modified. PA	06/05/2020 IA	06/05/2020 IA	06/05/2020 IA	
15232	06/05/2020 IA update, PA comments: The	06/05/2020 IA update, PA comment:	06/05/2020 IA update - unable to be modified. PA	06/05/2020 IA	06/05/2020 IA	06/05/2020 IA	
15233							
15234							
15235							

	Determinations + comments			
	IA		INFRA	
Tree ID number	Action	Comments	Outcome / Action	Contractor Comments
15219				
15220				
15221	17/04/2020 IA update – uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the	17/04/2020 IA update - uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the
15222	17/04/2020 IA update – uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the	17/04/2020 IA update - uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the
15223	17/04/2020 IA update – uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the	17/04/2020 IA update - uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the
15224	17/04/2020 IA update – uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the	17/04/2020 IA update - uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the
15225	17/04/2020 IA update – uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the	17/04/2020 IA update - uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the
15226				
15227	17/04/2020 IA update – uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the	17/04/2020 IA update - uncertain	17/04/2020 IA update, PA comments: Viability dependent on extent of staging area required. Viability dependent on reducing the
15228	06/05/2020 IA	06/05/2020 IA update – Remove. PA comments: The Figs are unable	06/05/2020 IA update -	06/05/2020 IA update – Remove. PA comments: The Figs are
15229	06/05/2020 IA	06/05/2020 IA update – Remove. PA comments: The Figs are unable	06/05/2020 IA update -	06/05/2020 IA update – Remove. PA comments: The Figs are
15230	06/05/2020 IA	06/05/2020 IA update – Remove. PA comments: The Figs are unable	06/05/2020 IA update -	06/05/2020 IA update – Remove. PA comments: The Figs are
15231	06/05/2020 IA	06/05/2020 IA update – Remove. PA comments: The Figs are unable	06/05/2020 IA update -	06/05/2020 IA update – Remove. PA comments: The Figs are
15232	06/05/2020 IA	06/05/2020 IA update – Remove. PA comments: The Figs are unable	06/05/2020 IA update -	06/05/2020 IA update – Remove. PA comments: The Figs are
15233				
15234				
15235				

	AGREEMENT				Current Status		
	(contract with largest impact noted here)	pr = prune cr = crown rt = root					
Tree ID number	PA Assessment (Contractor)	IA Assessment	IA agreed	TeamBinder ref.	IA Status	Contractor Status (Tree Removal certificate)	date action has been verified completed
15219							
15220							
15221	Uncertain	Uncertain	Y	17/04/2020 IA update Ref. No.: COPB-PLR-PLR1INF			
15222	Uncertain	Uncertain	Y	17/04/2020 IA update Ref. No.: COPB-PLR-PLR1INF			
15223	Uncertain	Uncertain	Y	17/04/2020 IA update Ref. No.: COPB-PLR-PLR1INF			
15224	Uncertain	Uncertain	Y	17/04/2020 IA update Ref. No.: COPB-PLR-PLR1INF			
15225	Uncertain	Uncertain	Y	17/04/2020 IA update Ref. No.: COPB-PLR-PLR1INF			
15226							
15227	Uncertain	Uncertain	Y	17/04/2020 IA update Ref. No.: COPB-PLR-PLR1INF			
15228	Remove	Remove	Y	6/05/2020 IA update, Ref.	Removed	(A1-005) PLR-PLR1INF-CPBD-APP-COPR-001176	
15229	Remove	Remove	Y	6/05/2020 IA update, Ref.	Removed	(A1-005) PLR-PLR1INF-CPBD-APP-COPR-001176	
15230	Remove	Remove	Y	6/05/2020 IA update, Ref.	Removed	(A1-005) PLR-PLR1INF-CPBD-APP-COPR-001176	
15231	Remove	Remove	Y	6/05/2020 IA update, Ref.	Removed	(A1-005) PLR-PLR1INF-CPBD-APP-COPR-001176	
15232	Remove	Remove	Y	6/05/2020 IA update, Ref.	Removed	(A1-005) PLR-PLR1INF-CPBD-APP-COPR-001176	
15233							
15234							
15235							