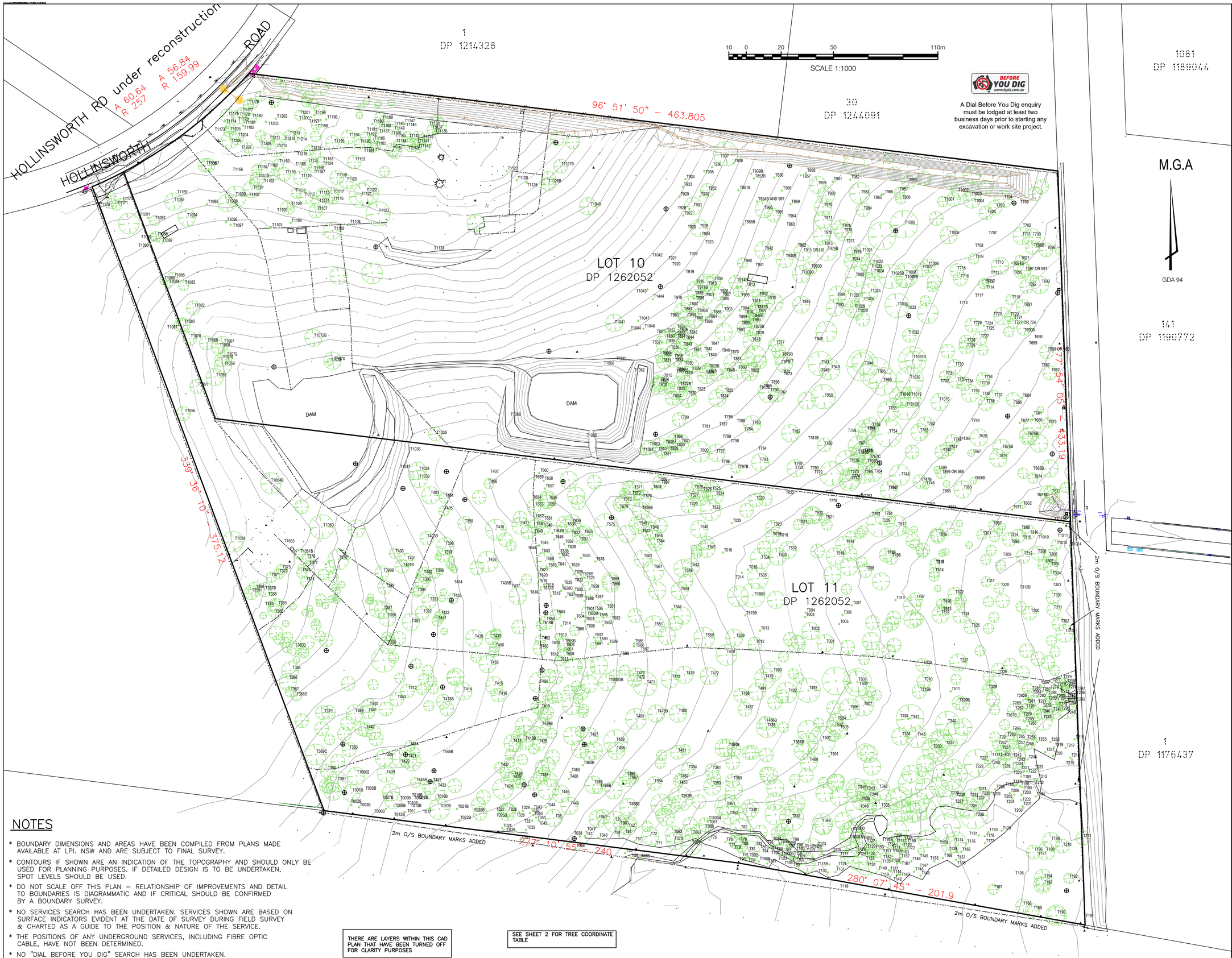

NOTES

* BOUNDARY DIMENSIONS AND AREAS HAVE BEEN COMPILED FROM PLANS MADE AVAILABLE AT LPI. NSW AND ARE SUBJECT TO FINAL SURVEY.
* CONTOURS IF SHOWN ARE AN INDICATION OF THE TOPOGRAPHY AND SHOULD ONLY BE USED FOR PLANNING PURPOSES. IF DETAILED DESIGN IS TO BE UNDERTAKEN, SPOT LEVELS SHOULD BE USED.
* DO NOT SCALE OFF THIS PLAN – RELATIONSHIP OF IMPROVEMENTS AND DETAIL TO BOUNDARIES IS DIAGRAMMATIC AND IF CRITICAL SHOULD BE CONFIRMED BY A BOUNDARY SURVEY.
* NO SERVICES SEARCH HAS BEEN UNDERTAKEN. SERVICES SHOWN ARE BASED ON SURFACE INDICATORS EVIDENT AT THE DATE OF SURVEY DURING FIELD SURVEY & CHARTED AS A GUIDE TO THE POSITION & NATURE OF THE SERVICE.
* THE POSITIONS OF ANY UNDERGROUND SERVICES, INCLUDING FIBRE OPTIC CABLE, HAVE NOT BEEN DETERMINED.
* NO "DIAL BEFORE YOU DIG" SEARCH HAS BEEN UNDERTAKEN. CONTACT "DIAL BEFORE YOU DIG" ON Ph: 1100 PRIOR TO COMMENCING WORK ON SITE.

THERE ARE LAYERS WITHIN THIS CAD PLAN THAT HAVE BEEN TURNED OFF FOR CLARITY PURPOSES

SEE SHEET 2 FOR TREE COORDINATE TABLE

CLIENT

C.D.C.

PROJECT

PLAN OF LEVELS & FEATURES OVER OF LOTS 10 & 11 IN DP 1262052

HOLLINSWORTH ROAD,MARSDEN PARK

NOTES

Tree sizes are estimates only.
Only visible services have been located in this survey.
Service and utilities shown on plan have been located by physical evidence on site only and may not have been opened to verify the type of utility.
Neither excavation nor potholing have been carried out to confirm underground location. Service details should be confirmed with the relevant service authority during design and prior to any construction.
All dimensions must be verified on site prior to any construction.
The position of surveyed data has been located and is shown to topographic accuracies. If clearances to boundaries or other features are critical and dimensions are not shown further survey may be required.
The title boundaries shown hereon were not marked at the time of survey and have been determined by plan dimensions only and not by field survey.
Any construction on or near boundaries will require further survey in order that marks defining boundaries can be placed.

TREE DETAIL

HEIGHT (m) ie 12 = 12m
TRUNK (m) ie 0'3 = ø0.3m DIAMETER
SPREAD (m) ie 52 = 2m SPREAD

TREE SYMBOLS ARE A TRUE REPRESENTATION OF THE SPREAD ie SYMBOL SIZE 2 (X - Y VALUE) = 2m SPREAD

2m DIAMETER SPREAD

3	GKO	17/04/2024	TREE TAGS ADDED WITH EXTRA TREES, EXTRA BOREHOLES ADDED
2	GKO	12-01-2024	SITE INSPECTION
1	GKO	17/03/2023	INITIAL ISSUE

SYM	CODE	DESCRIPTION
	APB	AUSPOST BOX
	BM	BENCH MARK
	BO	BOLLARD
	DJM	DRAINAGE MANHOLE
	GUL	DRAINAGE GULLY PIT
	ELP	ELEC GARDEN LIGHT
	EL	ELEC GREEN PILLAR
	LPL	ELEC LIGHT POLE
	EP	ELECT SINGLE PIT
	SPL	ELEC STAY POLE
	PP	ELEC POWER POLE
	PLP	POWER POLE/LIGHT
	PTR	ELE POLE/TRANSFORM
	ETP	ELEC TWIN PIT
	EFP	ELEC FUSE BOX
	GMR	GAS METER
	GAS	GAS VALVE
	GM	GAS MAIN
	MBX	MAIL BOX
	BIN	BIN
	BOR	BOREHOLE
	FD	FUEL DIP
	SE	SEAT
	FLG	FLAG POLE
	AG	GATE

SYM	CODE	DESCRIPTION
	OFM	OPTICAL FIBRE MARKER
	OFP	OPTICAL FIBRE PIT
	TDP	TELECOM DIST PILLAR
	TPL	TELECOM POLE
	TSP	TELECOM SINGLE PIT
	TTP	TELECOM TWIN PIT
	SLH	SEWER LAMP HOLE
	SMH	SEWER MANHOLE
	SVP	SEWER VENT PIPE
	TM	PALM TREE
	TS	SHRUB
	T	TREE
	CAM	SPEED CAMERA
	SCL	TRAFFIC CONTROLLER
	SJX	TRAFFIC JUNCTION BOX
	SGL	TRAFFIC LIGHT
	BUS	BUS STOP SIGN
	SI	TRAFFIC SIGN
	US	UNKNOWN SERVICE
	WHY	WATER HYDRANT
	WMR	WATER METER
	WEP	WATER PUMP
	WSV	WATER STOP VALVE
	WAV	WATER AIR VALVE
	WTP	WATER TAP

Symbols shown are indicative only. The symbol size and orientation does not necessarily represent the real size or orientation of the feature.

DRAINAGE PIPE U/G
DRAIN
ELECT. CABLE A/G
ELEC. CABLE U/G
GAS PIPE
FENCE LINE
SEWERAGE PIPE
TELSTRA CABLE
WATER PIPE

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ISO 9001 Quality Management ID-Mat 41 10020

HEIGHT DATUM: AHD	LOCAL AUTHORITY: BLACKTOWN COUNCIL
HEIGHT ORIGIN: PM 69580 RL 55.45	SCALE: 1:1000 (A1)
MERIDIAN: MGA ZONE 56	CONTOUR INTERVAL: 0.5 Metre
CO-ORD SYSTEM: GDA 94	SURVEYOR: BB — DATE OF SURVEY: 12/04/2024
CCAD FILE: 73520	DRAWN: LJMc, SF — DATE: 27/10/14, 17/04/2024
AUTOCAD FILE: SY073571.002.1.3	CHECKED: GKO — DATE: 17/04/2024
ARCHIVE FILE: SY073520.002	APPROVED: GKO — DATE: 17/04/2024
PLAN NUMBER: SY073571.002.1	SHEET 01 OF 02

FD:GKO

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I:\Projects - Current\SY073571.002 Hollinsworth Road Marsden Park - CDC\Cad files\Active\SY073571.002.1.3.dwg

TREE COORDINATE TABLE

ORIGIN	E(GDA94)	N(GDA94)	TREETAG No##	E(GDA94)	N(GDA94)	TREETAG No##	E(GDA94)	N(GDA94)	TREETAG No##	E(GDA94)	N(GDA94)	TREETAG No##	E(GDA94)	N(GDA94)	TREETAG No##	E(GDA94)	N(GDA94)	TREETAG No##	E(GDA94)	N(GDA94)	TREETAG No##	E(GDA94)	N(GDA94)	TREETAG No##	E(GDA94)	N(GDA94)
PM/69580	299271.5	6266575.3	T127	299689.2	6266184.5	T256	299781.4	6266244	T394	299431.4	6266328.6	T528	299590.4	6266387.6	T674	299785.2	6266393.8	T808	299580.2	6266414.4	T947	299663	6266459.4	T1092	299280.8	6266542.1
TREETAG No##	E(GDA94)	N(GDA94)	T128	299780.7	6266261.8	T257	299780.3	6266243.6	T395	299434.2	6266334.6	T532	299644.2	6266352.6	T675	299765.1	6266405.5	T809	299576.1	6266412	T948	299668.9	6266454.7	T1093	299291.6	6266552.6
T	299679.7	6266190.7	T129	299693.4	6266181	T258	299781.8	6266251.9	T396	299441.7	6266339.8	T533	299638.5	6266348.7	T676	299753.6	6266417	T810	299571.5	6266412.4	T949	299668.9	6266456.5	T1094	299299	6266543.8
T001	299665.9	6266299	T130	299667.5	6266167.7	T259	299780.4	6266254.4	T397	299446.7	6266350.2	T534	299628.7	6266347.3	T677	299777.6	6266425.8	T811	299572	6266409.3	T950	299665	6266440.3	T1095	299311.1	6266551.4
T002	299657.3	6266306.2	T131	299671.8	6266168	T261	299767	6266238	T398	299447.4	6266355.3	T535	299627.1	6266337	T680	299784.8	6266427.8	T812	299569.8	6266446.3	T957	299652	6266568.1	T1096	299322	6266541.1
T003	299654.4	6266314.4	T132	299689	6266177.1	T262	299764.7	6266240.8	T399	299458.5	6266368	T536	299686.3	6266208.7	T681	299785.1	6266430	T813	299570.6	6266448.2	T958	299654.9	6266569.4	T1097	299324.6	6266539.5
T004	299654.7	6266316.9	T133	299688.6	6266175.8	T263	299770.9	6266245.5	T400	299418.6	6266350.9	T539	299614.3	6266302.4	T682	299795.2	6266454.8	T814	299570.9	6266449.5	T959	299661.2	6266562.3	T1098	299322.2	6266551.6
T005	299674	6266310.4	T134	299689.7	6266174.3	T265	299775.2	6266244.3	T401	299425.6	6266346.7	T540	299593.5	6266364.8	T684	299778.7	6266440.2	T815	299572.7	6266451.7	T960	299698.8	6266449.2	T1099	299326.9	6266555.8
T006	299675.9	6266315.6	T135	299703.9	6266174.7	T266	299772.8	6266249.1	T402	299435.1	6266338.9	T541	299597.8	6266353.3	T685	299774	6266439.2	T816	299580.2	6266455	T962	299649.6	6266526.4	T1100	299334.7	6266555.5
T007	299681.2	6266321.1	T137	299741	6266175	T267	299774.4	6266260.7	T403	299438.9	6266384.3	T543	299588.2	6266343.1	T687	299789.5	6266457.6	T817	299579.9	6266454.1	T963	299643.2	6266538.4	T1101	299337.1	6266559.6
T008	299688.7	6266341.1	T138	299741.1	6266171.7	T269	299773	6266263.6	T404	299447.2	6266382.7	T544	299568.5	6266356.5	T689	299782.3	6266470.3	T818	299582.1	6266454.7	T964	299643.9	6266543.2	T1102	299343.2	6266563.3
T009	299721.7	6266286.9	T139	299741.2	6266179.8	T270	299779.2	6266257.2	T405	299446.8	6266375.4	T545	299567.4	6266359.7	T690	299785.3	6266473.9	T819	299584.4	6266453.1	T965	299636.5	6266545.5	T1103	299347.8	6266538.1
T010	299722.2	6266277.3	T140	299702.5	6266169	T271	299792.3	6266267.4	T406	299472.3	6266390.8	T546	299565	6266364.5	T691	299779.4	6266492.4	T820	299586.6	6266441.6	T966	299630.3	6266548.1	T1104	299359	6266540.6
T011	299425.1	6266203	T141	299703.6	6266168.4	T272	299795.9	6266263.1	T407	299473.2	6266396.5	T547	299560.4	6266362.4	T692	299781.8	6266503.9	T822	299580.1	6266444.1	T968	299641.1	6266559.2	T1105	299383.4	6266536.1
T012	299625.6	6266298.9	T142	299707.1	6266166.3	T273	299799.1	6266264.2	T408	299412.6	6266233.7	T548	299558.4	6266366.9	T693	299789.6	6266505.6	T823	299591.8	6266443.7	T969	299646	6266551.4	T1106	299392.7	6266539.9
T013	299628.5	6266306.5	T143	299709	6266166.6	T274	299800.8	6266270.2	T409	299413.5	6266224.1	T549	299584.4	6266342.1	T695	299778.8	6266513	T824	299605	6266439.9	T970	299664.7	6266549.6	T1107	299373.7	6266547.6
T014	299618.2	6266339.8	T144	299708.1	6266166.6	T275	299801.3	6266270.7	T410	299476.3	6266364.7	T550	299596.7	6266302.5	T697	299777.8	6266519	T825	299607.7	6266443	T971	299664.7	6266542.1	T1108	299359	6266550.3
T015	299621.6	6266341.5	T145	299717	6266168.2	T276	299794.7	6266272.6	T411	299490.6	6266367.1	T551	299567.4	6266309	T698	299792.7	6266525.1	T826	299596.9	6266453.5	T972	299664.6	6266533.7	T1109	299357.8	6266549.2
T016	299607.2	6266351.4	T146	299720.6	6266165.9	T277	299800.3	6266276.7	T412	299426.1	6266272.2	T552	299578.2	6266318.8	T699	299730.4	6266398.7	T828	299598.3	6266454	T973	299664.8	6266527.4	T1110	299364.5	6266566.3
T017	299439.2	6266204.5	T147	299719.6	6266170.3	T278	299804.7	6266273.7	T414	299457.8	6266271.4	T554	299582.5	6266329.2	T700	299784.4	6266532.8	T829	299589.1	6266455.7	T974	299680.8	6266518.4	T1111	299362.1	6266557.4
T018	299639.3	6266360	T148	299715.3	6266174.2	T279	299803.5	6266276.3	T415	299475.6	6266275	T558	299542.3	6266334.8	T701	299778.5	6266533	T830	299585	6266458.7	T975	299675.3	6266537.6	T1112	299366.1	6266556.8
T019	299635.4	6266360.7	T149	299719.6	6266175.1	T281	299781.2	6266264.6	T416	299478	6266269.1	T559	299530.8	6266330.6	T702	299778.8	6266537.1	T831	299572.3	6266460.4	T976	299676.1	6266535.2	T1113	299340.1	6266566.3
T20	299769.9	6266245.3	T150	299694.2	6266180.9	T282	299787.6	6266268.9	T417	299486.2	6266242	T560	299542.7	6266333.2	T703	299777.3	6266551.3	T832	299572.6	6266463.9	T977	299677.4	6266528.8	T1114	299375	6266552.1
T020	299635.7	6266366.1	T151	299700.8	6266178.6	T284	299790.5	6266271.6	T419	299502.5	6266261.8	T561	299567	6266341.9	T704	299768.1	6266554.1	T833	299572	6266464.5	T978	299681.4	6266522.7	T1115	299377.5	6266556.4
T021	299650.2	6266367.7	T152	299704.5	6266177	T285	299790	6266274.1	T420	299422.2	6266232.6	T562	299561.3	6266348.1	T705	299763.5	6266549.3	T834	299579.1	6266460.5	T980	299666.4	6266556.2	T1116	299382.9	6266555.1
T022	299642.8	6266384.3	T153	299705.3	6266178.7	T286	299789.1	6266275.3	T421	299426	6266233.2	T564	299511.2	6266316	T706	299758.4	6266545.7	T835	299578.8	6266462.7	T981	299670.2	6266564.4	T1117	299383.2	6266557.2
T023	299625.8	6266381.4	T154	299707.1	6266184	T287	299793.4	6266271.4	T423	299443	6266216.3	T565	299522.2	6266306.2	T707	299759.1	6266533.5	T836	299576.5	6266469.6	T982	299680.3	6266565.5	T1119	299384.9	6266566.8
T024	299480.6	6266193.2	T156	299707.6	6266184.9	T288	299795.2	6266269.7	T424	299481.3	6266215.9	T566	299505.3	6266311.8	T708	299751.4	6266526.2	T837	299572.1	6266472.1	T983	299685.9	6266557.1	T1120	299390.7	6266564.3
T25	299544.7	6266196.8	T157	299708.9	6266184.2	T289	299797.4	6266269.2	T425	299486.1	6266221.3	T568	299505	6266346.6	T709	299751.4	6266519.9	T839	299577.7	6266471.7	T984	299687.3	6266547.8	T1121	299399.2	6266556.1
T025	299612.3	6266368.3	T158	299710.6	6266186.3	T290	299800	6266266.9	T426	299486.8	6266223.1	T569	299506.4	6266342.8	T710	299766.7	6266516.3	T840	299598.3	6266463.4	T985	299698.3	6266556.9	T1122	299402.2	6266558.2
T026	299482.4	6266203.6	T159	299712.4	6266185.4	T291	299801.4	6266266.9	T427	299440.3	6266219.3	T570	299561.1	6266382.4	T711	299760.4	6266510.6	T841	299590.5	6266466.3	T986	299699.5	6266557.1	T1123	299409.1	6266546.3
T027	299481.3	6266205	T160	299707.1	6266173.1	T292	299802.3	6266266.7	T428	299501.1	6266241.8	T571	299555.8	6266387.5	T712	299758	6266505.9	T842	299595.7	6266466.9	T987	299708	6266558.7	T1124	299440.9	6266524.7
T028	299490.3	6266202.5	T161	299709.2	6266173.4	T293	299803.2	6266265.9	T429	299587.4	6266377.9	T572	299554.3	6266385.8	T713	299757	6266505.5	T843	299587.5	6266472	T988	299709.5	6266554	T1125	299494.5	6266564
T029	299492.3	6266203	T162	299709.2	6266176.1	T294	299803.8	6266265.3	T431	299443.1	6266312.5	T573	299549.5	6266380.5	T714	299757.6	6266502.1	T844	299585.3	6266473.5	T989	299713.4	6266563.8	T1127	299483.1	6266570.5
T030	299488.5	6266191.3	T163	299708.7	6266178	T295	299800.7	6266262	T432	299444.8	6266315.5	T574	299547.7	6266378.8	T715	299741.2	6266513.2	T845	299587.1	6266477.6	T990	299682.9	6266509.6	T1128	299488.8	6266565.1
T031	299491.1	6266186.6	T165	299728.6	6266174.2	T296	299804.9	6266270	T433	299451.9	6266325.2	T575	299539.9	6266366.2	T716	299743.1	6266508.7	T846	299582	6266478.3	T991	299672.3	6266498.1	T1136	299442.4	6266593
T032	299494.1	6266192.2	T166	299733.5	6266176	T297	299804.2	6266270.7	T434	299452.4	6266333.1	T578	299533.9	6266346.2	T717	299751.3	6266497.6	T847	299599.8	6266470.1	T992	299671.4	6266492.2	T1137	299439.9	6266594.1
T33	299497.7	6266197.6	T167	299762.2	6266158	T298	299803.1	6266274.7	T436	299472	6266345.9	T581	299540.2	6266319.2	T718	299742.3	6266493.5	T848	299606	6266466.1	T994	299688	6266458.7	T1138	299438.1	6266596.4
T035	299496.4	6266201.9	T168	299779	6266148.6	T299	299803.9	6266274.7	T437	299485.4	6266330.8	T582	299542.9	6266312.4	T719	299772.5	6266496.6	T849	299608.7	6266454.7	T995	299695.4	6266454.1	T1139	299434.5	6266588.5
T36	299510.5	6266198.8	T169	299785	6266146	T300	299783.5	6266316.6	T438	299464.2	6266302	T585	299556.2	6266299.1	T720	299771.7	6266486.8	T850	299575.3	6266475.8	T997	299761.9	6266366.9	T1140	299432.5	6266589.1
T37	299528	6266188.6	T170	299710.4	6266183.6	T301	299796.3	6266325.6	T439	299474.6	6266302.1	T586	299556.1	6266297.7	T721	299773.9	6266484.8	T851	299574.8	6266478	T998	299771.7	6266358.7	T1141	299432.3	6266586.1
T038	299525.1	6266188.4	T171	299709.7	6266181.5	T302	299800.6	6266310.6	T440	299403.9	6266263.2	T587	299559.4	6266294.6	T723	299767.4	6266487.4	T852	299576.4	6266477.7	T1000	299711	6266539.5	T1142	299432.8	6266584.7
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T042	299501.4	6266197.7	T174	299740.2	6266185.9	T305	299794.9	6266343.5	T443	299419.9	6266267.2	T590	299535.8	6266300.5	T726	299750.5	6266481.8	T855	299581.8	6266479.1	T1003	299749.4	6266555.9	T1145	299425.8	6266590.4
T043	299498.1	6266203.8	T176	299746.9	6266184.2	T306	299793.8	6266349	T444	299427.2	6266240.1	T591	299533	6266297.8	T727	299754.6	6266474.2	T856	299636.6	6266566.7	T1004	299750.1	6266554.2	T1146	299424.8	6266597.4
T044	299505.6	6266205.1	T177	299757.6	6266184.5	T307	299791.6	6266345.3	T445	299718.3	6266245.5	T592	299533.1	6266302.7	T728	299746.7	6266471.9	T857	299590.5	6266484.8	T1005	299736.4	6266533.7	T1147	299424	6266597.8
T045	299517.7	6266184.1	T178	299757.4	6266188.5	T308	299787.4	6266350.8	T446	299513.8	6266212.7	T593	299538.4	6266309.7	T729	299746.6	6266469	T859	299586.5	6266486.5	T1006	299724.7	6266515.9	T1148	299418.1	6266596.5
T046	299522.5	6266181.7	T179	299767.2	6266191.7	T309	299767.3	6266348.8	T447	299479.1	6266228.1	T595	299535.7	6266314.2	T730	299740	6266458.1	T860	299615.5	6266456.3	T1007	299721.2	6266514.1	T1149	299418.1	6266594.2
T047	299528.8	6266191.2	T181	299754	6266188.9	T310	299803.2	6266305.1	T449	299519.2	6266206	T596	299533	6266317.9	T731	299734.5	6266452.8	T861	299612.6	6266461.2	T1010	299790	6266362	T1150	299416.3	6266593.6
T048	299535.7	6266187.7	T182	299744	6266179.6	T311	299796.6	6266318.6	T450	299476.2	6266297	T597	299533.3	6266324.5	T732	299736	6266451.9	T862	299622.5	6266454.6	T1011	299798.8	6266359.7	T1151	299417	6266582.2
T52	299552.5	6266194.2	T183	299759.6	6266190.8	T312	299779.4	6266349.6	T453	299502.6	6266300.9	T598	299527.7	6266323.6	T733	299741.1	6266449.5	T865	299630.1	6266445.7	T1012	299798.3	6266355.6	T1152	299395.5	6266575.9
T54	299550.5	6266189.7	T184	299786.7	6266211.4	T313	299776.4	6266360.8	T454	299501.4	6266276	T599	299521.6	6266325.3	T734	299745.7	6266448.4	T870	299611	6266465.2	T1014	299806.6	6266354.9	T1153	299377.1	6266576
T55	299551.1	6266178.9	T185	299779.1	6266216.7	T315	299780.8	6266362.4	T455	299473.2	6266287	T600	299521.5	6266328.8	T735	299754.8	6266449.4	T871	299642.5	6266460.2	T1015	299796.8	6266369.1	T1154	299376.9	6266573.4
T56	299554.4	6266176	T186	299777.6	6266217.2	T316	299782.4	6266363	T457	299530.3	6266245.6	T601	299528.2	6266317.7	T736	299756.6	6266450.8	T872	299640.4	6266453.8	T1016	299730.8	6266438	T1155	299370.4	6266574.7
T57	299556.5	6266185.5	T187	299775.7	6266218	T317	299757.9	6266333.8	T458	299545.6	6266237.7	T602	299516.1	6266356.3	T737	299762.4	6266440.4	T873	299641.6	6266452.6	T1018	299708.3	6266440.8	T1156	299372.3	6266572.7
T58	299547.6	6266188.8	T188	299774.6	6266217.4	T318	299728.8	6266344.8	T459	299545.4	6266242.6	T603	299528	6266311.9	T738	299755.4	6266441.3	T874	299640.4	6266459.5	T1019	299714.7	6266440.8	T1157	299372.2	6266570.4
T060	299547.6	6266196.4	T189	299778.3	6266222.8	T319	299706.2	6266324.1	T460	299518.8	6266221.5	T604	299522.5	6266313.4	T739	299757.9	6266437	T877	299637.3	6266470.7	T1021	299686.7	6266523.6	T1158	299368.5	6266573.9
T061	299535.3	6266198.3	T190	299798.5	6266143.4	T320	299766.2	6266331.5	T461	299501.8	6266222.3	T605	299528.4	6266307.7	T740	299732.9	6266408.9	T878	299623.4	6266472.5	T1022	299692.8	6266517.1	T1159	299355.5	6266568.4
T062	299578.5	6266189.7	T191	299814.8	6266141.4	T321	299755.9	6266361.2	T462	299501.8	6266296.2	T606	299516.5	6266291.8	T741	299736.4	6266410.6	T879	299625.5	6266476.1	T1023	299692.1	6266514.2	T1160	299352	6266574.7
T063	299589.4	6266189.4	T192	299805.5	6266163.9	T322	299740	6266327.3	T463	299519.8	6266225.2	T607	299516	6266294.4	T742	299738.9	6266414.9	T880	299582.7	6266486.7	T1024	299693.2	6266511.6	T1162	299345.3	6266572.3
T064	299588.9	6266183.7	T193	299791	6266160.6	T324	299743.3	6266314.8	T465	299532.8	6266218.4	T608	299566.6	6266387.8	T743	299723.6	6266377.9	T881	299584.3	6266489.8	T1025	299691.2	6266500.4	T1164	299339.5	6266571.4
T066	299596.9	6266195.1	T194	299790.9	6266164.2	T325	299749.3	6266308.3	T466	299551.6	6266223	T609	299516.1	6266298	T744	299749.3	6266425.7	T884	299598.2	6266486.5	T1026	299687.4	6266495.8	T1166	299325.3	6266569.9
T067	299598.5	6266196.8	T195	299774.5	6266165.9	T326	299765.4	6266283.5	T467	299553.1	6266220.8	T610	299513.9	6266298.4	T746	299723.4	6266389.9	T885	299601.1	6266488	T1027	299679.3	6266497.6	T1167	299311.5	6266573.5
T69	299625.8	6266175	T196	299785.4	6266179.5	T327	299742.7	6266288.2	T469	299556.7	6266256	T611	299513.2	6266289	T747	299702.4	6266387.3	T886	299595.5	6266484.6	T1028	299682.3	6266491.3	T1168	299310.1	6266573.5
T71	299568.2	6266183.2	T197	299787.6	6266177.2	T329	299759.2	6266272.9	T471	299562.9	6266275.5	T612	299507.5	6266291.6	T748	299709	6266395.1	T887	299587.7	6266493.7	T1029	299683.7	6266489.5	T1169	299293.3	6266556.9
T72	299565.2	6266188.6	T198	299792.2	6266179.6	T330	299646.2	6266198.8	T472	299557.1	6266278.4	T613	299512.3	6266302.7	T750	299749.2	6266442.8	T888	299590.5	6266497.4	T1030	299714	6266450.6	T1170	299262.1	6266553.1
T073	299578.9	6266185.8	T199	299795.2	6266185.8	T332	299734.7	6266240.8	T473	299557	6266280.8	T614	299514.5	6266309.3	T752	299723.6	6266424	T889	299590.6	6266499.1	T1032	299713.4	6266476.3	T1171	299259.3	6266550.8
T75	299599.5	6266186.4	T200	299779.7	6266204.9	T333	299727.5	6266238.6	T475	299577.4	6266278.8	T615	299508.6	6266326.5	T753	299719.7	6266420.3	T891	299619.2	6266481.4	T1033	299711.6	6266490.7	T1172	299256.8	6266552
T76	299608.6	6266185.2	T201	299779.1	6266205.7	T334	299709.5	6266245.9	T476	299585.6	6266281	T616	299502.6	6266329.8	T754	299702	6266419.7	T892	299623.1	6266483	T1034	299706.8	6266492.8	T1173	299322.1	6266595.6
T77	299614.2	6266185	T202	299778.3	6266209.3	T335	299697.6	6266204.9	T477	299599.6	6266280.7	T618	299504.6	6266333.1	T755	299701.5	6266432.9	T893	299623.2	6266484.6	T1035	299442.2	6266418.9	T1174	299321.4	6266599.3
T78	299616.4	6266183.8	T203	299778.6	6266212.3	T340	299735.8	6266253.2	T478	299608.8	6266293.1	T619	299501	6266333.7	T756	299692.3	6266423.4	T894	299621.9	6266486.8	T1036	299427.2	6266409.3	T1175	299322.8	6266601.9
T79	299616.8	6266185.3	T204	299773.6	6266210.2	T341	299714.4	6266255.7	T479	299630.8	6266279	T620	299501.3	6266336.9	T757	299689.4	6266421	T897	299627	6266488.9	T1037	299421.2	6266399.3	T1176	299334.5	6266608.8
T80	299617.6	6266183.8	T205	299774.4	6266212.4	T342	299696.4	6266215.6	T480	299581.2	6266259.1	T621	299501.4	6266340.1	T758	299689.3	6266421.6	T898	299634.4	6266447.8	T1038	299432.3	6266398.2	T1177	299331	6266604
T81	299621.8	6266179.8	T206	299771.9	6266213.3	T343	299689.1	6266214.6	T481	299580.8	6266236.5	T622	299526.6	6266337	T759	299678.3	6266420	T901	299597.1	6266499	T1039	299432.4	6266393.8	T1178	299329.2	6266601.6
T82	299617	6266192.4	T208	299763.7	6266215.5	T344	299690.3	6266213.3	T482	299582	6266221.6	T625	299515.4	6266332.8	T760	299701.5	6266387.3	T903	299607.4	6266489.8	T1040	299530.7	6266550	T1179	299328.5	6266599.9
T83	299625.7	6266182.9	T209	299761.1	6266213.7	T345	299684	6266215.4	T483	299581.2	6266220.3	T626	299527.9	6266336.9	T761	299699.3	6266372.4	T904	299616.8	6266490.4	T1041	299544.5	6266482.4	T1180	299336.5	6266600.7
T84	299633.3	6266181.6	T210	299801.9	6266182.4	T346	299685.5	6266204.4	T485	299632.1	6266251	T627	299517.1	6266325.9	T762	299692.1	6266372.2	T905	299617.2	6266497.9	T1042	299566.1	6266520.7	T1181	299332.5	6266598.4
T85	299633	6266183	T211	299813.4	6266187.4	T348	299663.7	6266196.2	T486	299617.2	6266269.2	T628	299521.5	6266338.9	T763	299687.5	6266382.4	T906	299605.4	6266495.8	T1043	299563.8	6266502.5	T1182	299331.7	6266596.4
T86	299636.4	6266183.5	T212	299786.1	6266220.9	T349	299621.5	6266202.3	T487	299619.5	6266261.4	T629	299519.5	6266342.8	T764	299693.4	6266396.7	T907	299606.6	6266498.2	T1044	299553.7	6266478.8	T1184	299405.7	6266583.8
T87	299642.4	6266181.4	T213	299787.9	6266221.4	T351	299608.9	6266205.7	T489	299656.5	6266231.1	T630	299525.8	6266348.3	T765	299688	6266396.4	T908	299604.9	6266500.1	T1047	299558.6	6266484.5	T1185	299407.5	6266584.9
T88	299642.3	6266181.1	T215	299807.7	6266232.4	T352	299610.5	6266200.6	T490	299635.7	6266282.7	T631	299525.1	6266360.3	T766	299633.8	6266443.3	T910	299632.4	6266496.4	T1048	299561.7	6266479.9	T1186	299406.4	6266588.8
T89	299647.7	6266175.6	T216	299806.7	6266233.6	T353	299600.8	6266217.6	T491	299626.7	6266272	T632	299525.2	6266361.2	T767	299638.7	6266441.9	T911	299629.5	6266495.9	T1050	299377.2	6266365.8	T1187	299409.3	6266591.9
T90	299621	6266176.4	T217	299803.9	6266239.2	T354	299586.9	6266226.9	T492	299644.3	6266270.9	T633	299527.1	6266362	T768	299687.8	6266408.6	T912	299627.7	6266498.5	T1051	299305.1	6266446.5	T1188	299410.3	6266595.1
T91	299621.3	6266176.5	T218	299809.1	6266244.1	T355	299336.3	6266328.4	T493	299656.1	6266272.3	T635	299520.4	6266368.1	T773	299679.9	6266396.4	T913	299620.3	6266503.9	T1053	299354.8	6266356.5	T1189	299411.3	6266599.8
T092	299621.9	6266176.3	T219	299797.2	6266239.6	T356	299338.6	6266330.4	T494	299713.6	6266256	T636	299517.3	6266366.3	T774	299680.7	6266394.1	T914	299624.6	6266488.9	T1054	299326.5	6266358.2	T1190	299406	6266597.5
T93	299638.2	6266183.5	T220	299779.6	6266225.2	T358	299345.3	6266328.2	T496	299732.9	6266322.1	T638	299513.3	6266350.7	T775	299680.2	6266392.6	T915	299598.5	6266505.4	T1055	299315.7	6266451.9	T1191	299402.3	6266593
T094	299639.8	6266183.7	T221	299780.1	6266225.9	T360	299612.8	6266220.6	T497	299717.7	6266324.7	T639	299517.5	6266353.2	T776	299683	6266381.9	T916	299597.1	6266505.8	T1056	299297.8	6266431.4	T1192	299401.8	6266590.2
T095	299640.7	6266184	T222	299781.8	6266225.7	T361	299600.7	6266226.5	T498	299703.9	6266348.5	T640	299513.7	6266348.6	T777	299665.4	6266384.6	T917	299773.2	6266376.1	T1059	299320.5	6266458.6	T1193	299398.5	6266586.1
T096	299643.8	6266183.3	T223	299785.7	6266226.9	T363	299349.6	6266318.2	T499	299701	6266350	T641	299511.9	6266343.3	T778	299667.5	6266379.7	T918	299578.4	6266496.4	T1060	299538.3	6266458.7	T1194	299392.2	6266589.8
T97	299644.3	6266182.3	T224	299774.2	6266230.6	T364	299567.3	6266218.8	T500	299663.7	6266243.6	T643	299502.6	6266351	T779	299659.1	6266396.1	T919	299585.3	6266511.2	T1061	299545.5	6266461.3	T1195	299383.5	6266586.2
T98	299649	6266182.1	T225	299769.4	6266230.4	T365	299359.5	6266283.9	T501	299668.2	6266234.3	T644	299500.9	6266355.2	T780	299664.7	6266412.6	T920	299587.2	6266515.7	T1062