

Record of Survey - DP 574430

Survey Number DP 574430
Surveyor Reference P20-240 Milldale Stage 4D1
Surveyor Kendall Lisa Reid
Survey Firm Wood & Partners Consultants Ltd
Surveyor Declaration I Kendall Lisa Reid, being a licensed cadastral surveyor, certify that--
 (a) this dataset provided by me and its related survey are accurate, correct and in accordance with the Cadastral Survey Act 2002 and Cadastral Survey Rules 2021; and
 (b) the survey was undertaken by me or under my personal direction.
 Declared on 14 Jun 2022 10:51 AM

Survey Details

Dataset Description Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962
Purpose LT Subdivision
Status Deposited
Land District North Auckland
Meridional Circuit Mount Eden 2000
Type Survey
Survey Class Class A
Vertical Datum None

Survey Dates

Surveyed Date 18/03/2022
Submitted Date 14/06/2022 10:51:35
Deposit Date 04/07/2022
Certified Date 14/06/2022
Survey Approval Date 14/06/2022

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 63393	North Auckland	0°00'00"
SO 308837	North Auckland	0°00'00"
DP 101316	North Auckland	0°00'00"
DP 115656	North Auckland	0°00'00"
DP 151229	North Auckland	0°00'00"
DP 72198	North Auckland	0°00'00"
DP 168913	North Auckland	0°00'00"
DP 64368	North Auckland	0°00'00"
DP 541639	North Auckland	0°00'00"
SO 547623	North Auckland	0°00'00"
DP 548883	North Auckland	0°00'00"
LT 564163	North Auckland	0°00'00"
DP 568962	North Auckland	0°00'00"
DP 565038	North Auckland	0°00'00"
DP 559933	North Auckland	0°00'00"
DP 559934	North Auckland	0°00'00"
DP 560549	North Auckland	0°00'00"

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Territorial Authorities

Auckland Council

Comprised In

RT 1047294

RT 1024649

RT 1008351

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Area CJ Deposited Plan 574430	Covenant - Land		
Area BL Deposited Plan 574430	Easement		
Area AI Deposited Plan 574430	Covenant - Land		
Lot 166 Deposited Plan 574430	Fee Simple Title	0.0424 Ha	1052498
Lot 167 Deposited Plan 574430	Fee Simple Title	0.0504 Ha	1052499
Lot 168 Deposited Plan 574430	Fee Simple Title	0.0400 Ha	1052500
Lot 169 Deposited Plan 574430	Fee Simple Title	0.0400 Ha	1052501
Lot 170 Deposited Plan 574430	Fee Simple Title	0.0400 Ha	1052502
Lot 171 Deposited Plan 574430	Fee Simple Title	0.0400 Ha	1052503
Lot 172 Deposited Plan 574430	Fee Simple Title	0.0409 Ha	1052504
Lot 173 Deposited Plan 574430	Fee Simple Title	0.0502 Ha	1052505
Lot 174 Deposited Plan 574430	Fee Simple Title	0.0439 Ha	1052506
Lot 175 Deposited Plan 574430	Fee Simple Title	0.0635 Ha	1052507
Lot 176 Deposited Plan 574430	Fee Simple Title	0.0408 Ha	1052508
Lot 177 Deposited Plan 574430	Fee Simple Title	0.0408 Ha	1052509
Lot 178 Deposited Plan 574430	Fee Simple Title	0.0408 Ha	1052510
Lot 179 Deposited Plan 574430	Fee Simple Title	0.0511 Ha	1052511
Lot 180 Deposited Plan 574430	Fee Simple Title	0.0503 Ha	1052512
Lot 181 Deposited Plan 574430	Fee Simple Title	0.0400 Ha	1052513
Lot 182 Deposited Plan 574430	Fee Simple Title	0.0320 Ha	1052514
Lot 183 Deposited Plan 574430	Fee Simple Title	0.0410 Ha	1052515
Lot 184 Deposited Plan 574430	Fee Simple Title	0.0320 Ha	1052516
Lot 185 Deposited Plan 574430	Fee Simple Title	0.0400 Ha	1052517
Lot 186 Deposited Plan 574430	Fee Simple Title	0.0502 Ha	1052518
Lot 187 Deposited Plan 574430	Fee Simple Title	0.0503 Ha	1052519
Lot 188 Deposited Plan 574430	Fee Simple Title	0.0350 Ha	1052520
Lot 189 Deposited Plan 574430	Fee Simple Title	0.0350 Ha	1052521
Lot 190 Deposited Plan 574430	Fee Simple Title	0.0350 Ha	1052522
Lot 191 Deposited Plan 574430	Fee Simple Title	0.0325 Ha	1052523
Lot 192 Deposited Plan 574430	Fee Simple Title	0.0325 Ha	1052524
Lot 193 Deposited Plan 574430	Fee Simple Title	0.0503 Ha	1052525
Lot 194 Deposited Plan 574430	Fee Simple Title	0.0505 Ha	1052526
Lot 195 Deposited Plan 574430	Fee Simple Title	0.0350 Ha	1052527
Lot 196 Deposited Plan 574430	Fee Simple Title	0.0415 Ha	1052528
Lot 197 Deposited Plan 574430	Fee Simple Title	0.0414 Ha	1052529
Lot 198 Deposited Plan 574430	Fee Simple Title	0.0350 Ha	1052530

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Parcels	Parcel Intent	Area	RT Reference
Lot 199 Deposited Plan 574430	Fee Simple Title	0.0502 Ha	1052531
Lot 200 Deposited Plan 574430	Fee Simple Title	0.0491 Ha	1052532
Lot 201 Deposited Plan 574430	Fee Simple Title	0.0403 Ha	1052533
Lot 202 Deposited Plan 574430	Fee Simple Title	0.0404 Ha	1052534
Lot 203 Deposited Plan 574430	Fee Simple Title	0.0494 Ha	1052535
Lot 204 Deposited Plan 574430	Fee Simple Title	0.0401 Ha	1052536
Lot 205 Deposited Plan 574430	Fee Simple Title	0.0468 Ha	1052537
Lot 206 Deposited Plan 574430	Fee Simple Title	0.0401 Ha	1052538
Lot 207 Deposited Plan 574430	Fee Simple Title	0.0339 Ha	1052539
Lot 208 Deposited Plan 574430	Fee Simple Title	0.0358 Ha	1052540
Lot 209 Deposited Plan 574430	Fee Simple Title	0.0501 Ha	1052541
Lot 210 Deposited Plan 574430	Fee Simple Title	0.0470 Ha	1052542
Lot 211 Deposited Plan 574430	Fee Simple Title	0.0505 Ha	1052543
Lot 212 Deposited Plan 574430	Fee Simple Title	0.0473 Ha	1052544
Lot 1000 Deposited Plan 574430	Fee Simple Title	0.3459 Ha	1052545
Lot 6013 Deposited Plan 574430	Fee Simple Title	0.0981 Ha	Multiple
Lot 6014 Deposited Plan 574430	Fee Simple Title	0.0777 Ha	Multiple
Lot 6015 Deposited Plan 574430	Fee Simple Title	0.0287 Ha	Multiple
Lot 6016 Deposited Plan 574430	Fee Simple Title	0.0137 Ha	Multiple
Lot 5010 Deposited Plan 574430	Fee Simple Title	0.1078 Ha	1052546
Lot 5011 Deposited Plan 574430	Fee Simple Title	0.1009 Ha	1052547
Lot 5012 Deposited Plan 574430	Fee Simple Title	0.2238 Ha	1052548
Lot 5501 Deposited Plan 574430	Fee Simple Title	6.0467 Ha	1052551
	Road	2.2125 Ha	
	Road	0.8303 Ha	
Lot 9001 Deposited Plan 574430	Fee Simple Title	7.6905 Ha	1052552
Area AA Deposited Plan 574430	Covenant - Land		
Area BA Deposited Plan 574430	Easement		
Area CA Deposited Plan 574430	Covenant - Land		
Area CB Deposited Plan 574430	Covenant - Land		
Area BB Deposited Plan 574430	Easement		
Area BC Deposited Plan 574430	Easement		
Area CC Deposited Plan 574430	Covenant - Land		
Area AB Deposited Plan 574430	Covenant - Land		
Area BD Deposited Plan 574430	Easement		
Area AC Deposited Plan 574430	Covenant - Land		
Area BE Deposited Plan 574430	Easement		
Area BF Deposited Plan 574430	Easement		
Area CD Deposited Plan 574430	Covenant - Land		
Area AD Deposited Plan 574430	Covenant - Land		
Area BG Deposited Plan 574430	Easement		
Area CE Deposited Plan 574430	Covenant - Land		
Area AE Deposited Plan 574430	Covenant - Land		
Area BH Deposited Plan 574430	Easement		

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Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Area CF Deposited Plan 574430	Covenant - Land		
Area BI Deposited Plan 574430	Easement		
Area CG Deposited Plan 574430	Covenant - Land		
Area AF Deposited Plan 574430	Covenant - Land		
Area BJ Deposited Plan 574430	Easement		
Area CH Deposited Plan 574430	Covenant - Land		
Area AG Deposited Plan 574430	Covenant - Land		
Area BK Deposited Plan 574430	Easement		
Area CI Deposited Plan 574430	Covenant - Land		
Area AH Deposited Plan 574430	Covenant - Land		
Lot 9002 Deposited Plan 574430	Fee Simple Title	66.4231 Ha	1052553
Area BM Deposited Plan 574430	Easement		
Area B Deposited Plan 574430	Covenant - Land		
Total Area		86.2050 Ha	

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ALP 183 DP 548883	ALP 241 DP 541639	ob315	2°49'30"	A DP 541639	0°00'00"	715.35 A	DP 541639	
ALP 241 DP 541639	ALP 255 DP 541639	ob319	224°09'51"	A DP 541639	0°00'00"	625.07 A	DP 541639	
ALP 255 DP 541639	ALP 183 DP 548883	ob334	123°36'56"	A DP 541639	0°00'00"	480.63 A	DP 541639	
ALP 183 DP 548883	ALP 249 DP 574430	ob316	344°22'21"	M		309.03 M		
ALP 249 DP 574430	ALP 253 DP 574430	ob455	316°11'58"	M		288.60 M		
ALP 253 DP 574430	ALP 241 DP 541639	ob477	56°45'38"	M		380.51 M		
ALP 255 DP 541639	ALP 253 DP 574430	ob335	26°03'10"	M		266.95 M		
ALP 253 DP 574430	ALP 256 DP 574430	ob478	39°42'00"	M		87.54 M		
ALP 256 DP 574430	ALP 257 DP 574430	ob496	123°59'30"	M		146.01 M		
ALP 257 DP 574430	ALP 238 DP 574430	ob510	112°08'00"	M		158.88 M		
ALP 238 DP 574430	ALP 236 DP 574430	ob532	183°03'30"	M		106.16 M		
ALP 236 DP 574430	ALP 249 DP 574430	ob534	256°39'55"	M		122.02 M		
ALP 249 DP 574430	ALP 251 DP 574430	ob456	314°13'32"	M		144.48 M		
ALP 251 DP 574430	ALP 253 DP 574430	ob573	318°10'30"	M		144.29 M		
ALP 241 DP 541639	ALP 251 DP 574430	ob320	215°05'06"	M		386.28 M		
ALP 236 DP 574430	ALP 237 DP 541639	ob535	0°35'45"	M		66.38 M		
ALP 237 DP 541639	ALP 238 DP 574430	ob676	7°09'00"	M		39.95 M		
ALP 257 DP 574430	ALP 254 DP 574430	ob511	123°11'40"	M		79.80 M		
ALP 254 DP 574430	ALP 238 DP 574430	ob624	101°22'20"	M		82.01 M		
ALP 249 DP 574430	ALP 250 DP 574430	ob457	313°23'00"	M		78.04 M		
ALP 250 DP 574430	ALP 251 DP 574430	ob645	315°12'40"	M		66.46 M		
ALP 254 DP 574430	ALP 252 DP 574430	ob625	231°24'00"	M		68.17 M		
ALP 252 DP 574430	ALP 250 DP 574430	ob390	221°12'00"	M		72.02 M		

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ALP 238 DP 574430	ALP 239 DP 541639	ob533	16°28'40" M			83.43 M		
ALP 239 DP 541639	ALP 240 DP 541639	ob662	357°03'00" M			98.07 M		
ALP 240 DP 541639	ALP 241 DP 541639	ob670	346°50'00" M			107.60 M		
ALP 183 DP 548883	ALP 234 DP 541639	ob317	341°29'10" A	DP 541639	0°00'00"	209.60 A	DP 541639	
ALP 234 DP 541639	ALP 235 DP 541639	ob599	52°26'00" M			120.53 M		
ALP 235 DP 541639	ALP 236 DP 574430	ob619	6°55'00" M			53.91 M		
ALP 241 DP 541639	IT 9 DP 541639	ob321	352°24'24" A	DP 541639	0°00'00"	363.41 A	DP 541639	
IT 9 DP 541639	IS XII DP 64368	ob336	132°22'20" A	DP 541639	0°00'00"	138.66 A	DP 541639	
IS XII DP 64368	ALP 241 DP 541639	ob338	191°31'40" A	DP 541639	0°00'00"	272.27 A	DP 541639	
ALP 241 DP 541639	ALP 242 DP 541639	ob322	297°48'30" A	DP 541639	0°00'00"	66.99 A	DP 541639	
ALP 242 DP 541639	ALP 243 DP 541639	ob728	331°47'30" A	DP 541639	0°00'00"	38.76 A	DP 541639	
ALP 243 DP 541639	ALP 241 DP 541639	ob729	130°08'00" M			101.47 M		
ALP 257 DP 574430	ALP 251 DP 574430	ob512	220°53'40" M			123.36 M		
IT 9 DP 541639	UNMK (17) DP 72198	ob337	218°16'00" A	DP 541639	0°00'00"	34.63 A	DP 541639	
UNMK (17) DP 72198	UNMK (277) DP 64368	ob339	194°57'00" A	DP 541639	0°00'00"	24.47 A	DP 541639	Class AD
UNMK (277) DP 64368	IT 9 DP 541639	ob340	28°38'30" C			57.92 C		
ALP 183 DP 548883	ALP 193 DP 548883	ob318	276°32'30" M			80.09 M		
ALP 193 DP 548883	ALP 234 DP 541639	ob345	3°55'40" M			190.07 M		
ALP 241 DP 541639	UNMK 15 DP 541639	ob323	315°19'00" C			60.12 C		
UNMK 15 DP 541639	UNMK (273) DP 64368	ob730	343°40'30" C			72.38 C		
UNMK (273) DP 64368	UNMK (275) DP 64368	ob731	352°52'00" C			81.34 C		
UNMK (275) DP 64368	UNMK (276) DP 64368	ob732	340°14'30" C			59.18 C		
UNMK (276) DP 64368	UNMK (277) DP 64368	ob733	15°35'00" C			63.10 C		
ALP 193 DP 548883	ALP 192 DP 548883	ob346	237°57'40" M			125.05 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 193 DP 548883	PEG 171 DP 548883	ob347	55°49'00"	A DP 548883	0°00'00"	17.91 A	DP 548883	
PEG 171 DP 548883	UNMK 101 DP 574430	ob0	11°10'00"	C		4.47 C		Class A
UNMK 101 DP 574430	PEG 102 DP 574430	ob4	285°44'00"	C		6.56 C		Class A
PEG 102 DP 574430	PEG 103 DP 574430	ob5	267°00'00"	C		10.46 C		Class A
PEG 103 DP 574430	PEG 104 DP 574430	ob6	301°40'00"	C		22.19 C		Class A
PEG 104 DP 574430	PEG 105 DP 574430	ob7	347°00'00"	C		10.33 C		Class A
PEG 105 DP 574430	PEG 106 DP 574430	ob8	325°07'00"	C		5.95 C		Class A
PEG 106 DP 574430	PEG 107 DP 574430	ob9	55°07'00"	C		10.87 C		Class A
PEG 108 DP 574430	DISK 109 DP 574430	ob10	28°25'00"	C		14.62 C		Class A
PEG 120 DP 574430	PEG 121 DP 574430	ob11	113°38'00"	C		0.30 C		Class A
PEG 121 DP 574430	PEG 122 DP 574430	ob12	23°38'00"	C		1.40 C		Class A
PEG 122 DP 574430	PEG 123 DP 574430	ob13	293°38'00"	C		0.30 C		Class A
PEG 137 DP 574430	DISK 138 DP 574430	ob14	26°46'00"	C		11.80 C		Class A
DISK 138 DP 574430	ALP 236 DP 574430	ob2	11°38'00"	M		70.49 M		
ALP 235 DP 541639	UNMARKED (1) DP 64368	ob620	168°15'00"	A DP 541639	0°00'00"	29.09 A	DP 541639	
UNMARKED (1) DP 64368	DISK 138 DP 574430	ob386	313°31'00"	C		18.81 C		Class AD
ALP 235 DP 541639	UNMK (132) DP 64368	ob621	66°14'00"	A DP 541639	0°00'00"	48.33 A	DP 541639	
UNMK (132) DP 64368	ALP 236 DP 574430	ob388	312°03'00"	C		50.82 C		
ALP 235 DP 541639	UNMK 131 DP 541639	ob622	24°21'30"	A DP 541639	0°00'00"	63.70 A	DP 541639	
UNMK 131 DP 541639	ALP 237 DP 541639	ob387	342°51'00"	A DP 541639	0°00'00"	64.75 A	DP 541639	
DISK 138 DP 574430	PEG 139 DP 574430	ob3	26°46'00"	C		34.92 C		Class A
DISK 140 DP 574430	DISK 141 DP 574430	ob16	355°58'00"	C		6.07 C		Class A
DISK 141 DP 574430	PEG 142 DP 574430	ob17	355°58'00"	C		41.50 C		Class A
DISK 143 DP 574430	PEG 144 DP 574430	ob18	14°48'30"	C		39.23 C		Class A

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ALP 239 DP 541639	UNMK (133) DP 151229	ob663	167°59'30"	A DP 541639	0°00'00"	58.16 A	DP 541639	
UNMK (133) DP 151229	ALP 238 DP 574430	ob449	237°07'00"	C		42.59 C		
ALP 239 DP 541639	UNMK (294) DP 64368	ob664	114°55'00"	A DP 541639	0°00'00"	39.91 A	DP 541639	
UNMK (294) DP 64368	ALP 238 DP 574430	ob450	223°27'00"	C		87.04 C		
ALP 240 DP 541639	UNMK 134 DP 541639	ob671	50°42'00"	A DP 541639	0°00'00"	22.61 A	DP 541639	
UNMK 134 DP 541639	ALP 241 DP 541639	ob389	335°05'00"	A DP 541639	0°00'00"	99.73 A	DP 541639	
PEG 144 DP 574430	PEG 145 DP 574430	ob15	274°34'00"	C		17.02 C		Class A
PEG 145 DP 574430	PEG 146 DP 574430	ob20	17°20'00"	C		40.51 C		Class A
PEG 155 DP 574430	PEG 156 DP 574430	ob21	2°49'00"	C		26.39 C		Class A
PEG 164 DP 574430	PEG 165 DP 574430	ob22	295°42'00"	C		21.05 C		Class A
PEG 173 DP 574430	PEG 174 DP 574430	ob23	307°21'00"	C		5.72 C		Class A
PEG 174 DP 574430	PEG 175 DP 574430	ob19	262°58'00"	C		10.45 C		Class A
PEG 178 DP 574430	PEG 404 DP 574430	ob24	224°55'40"	C		6.27 C		Class A
PEG 404 DP 574430	PEG 179 DP 574430	ob273	224°55'40"	C		210.73 C		Class A
PEG 179 DP 574430	PEG 180 DP 574430	ob25	179°56'00"	C		5.66 C		Class A
PEG 180 DP 574430	PEG 181 DP 574430	ob26	134°56'00"	C		7.54 C		Class A
PEG 181 DP 574430	PEG 182 DP 574430	ob27	133°58'00"	C		16.29 C		Class A
PEG 182 DP 574430	PEG 196 DP 574430	ob28	132°04'00"	C		11.25 C		Class A
PEG 196 DP 574430	PEG 197 DP 574430	ob377	227°43'00"	C		24.14 C		Class A
PEG 197 DP 574430	PEG 184 DP 574430	ob379	170°01'00"	C		7.76 C		Class A
PEG 184 DP 574430	PEG 185 DP 574430	ob30	225°13'00"	C		73.68 C		Class A
PEG 185 DP 574430	PEG 186 DP 574430	ob32	270°00'00"	C		5.69 C		Class A
PEG 186 DP 574430	PEG 187 DP 574430	ob33	225°13'00"	C		16.60 C		Class A
PEG 187 DP 574430	PEG 188 DP 574430	ob34	180°13'00"	C		5.66 C		Class A

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PEG 188 DP 574430	PEG 198 DP 574430	ob35	225°14'00" C			8.93 C		Class A
PEG 198 DP 574430	PEG 199 DP 574430	ob384	134°22'00" C			24.00 C		Class A
PEG 199 DP 574430	PEG 189 DP 574430	ob385	45°13'00" C			8.58 C		Class A
PEG 189 DP 574430	PEG 190 DP 574430	ob36	90°13'00" C			5.66 C		Class A
PEG 190 DP 574430	PEG 191 DP 574430	ob37	135°13'00" C			260.60 C		Class A
PEG 191 DP 574430	PEG 192 DP 574430	ob38	184°23'00" C			5.00 C		Class A
PEG 192 DP 574430	PEG 193 DP 574430	ob39	145°32'00" C			16.60 C		Class A
PEG 201 DP 574430	PEG 202 DP 574430	ob40	139°06'00" C			6.13 C		Class A
PEG 202 DP 574430	PEG 203 DP 574430	ob41	185°57'00" C			5.26 C		Class A
PEG 203 DP 574430	PEG 204 DP 574430	ob42	202°17'00" C			7.59 C		Class A
PEG 204 DP 574430	PEG 205 DP 574430	ob43	206°46'00" C			47.60 C		Class A
PEG 205 DP 574430	PEG 137 DP 574430	ob44	113°48'00" C			16.62 C		
PEG 218 DP 574430	PEG 219 DP 574430	ob45	249°54'00" C			6.29 C		Class A
PEG 219 DP 574430	PEG 220 DP 574430	ob46	197°38'00" C			30.40 C		Class A
PEG 220 DP 574430	PEG 221 DP 574430	ob47	147°45'00" C			6.16 C		Class A
PEG 230 DP 574430	PEG 231 DP 574430	ob48	208°25'00" C			13.91 C		Class A
PEG 232 DP 574430	PEG 233 DP 574430	ob49	235°07'00" C			22.46 C		Class A
PEG 233 DP 574430	PEG 234 DP 574430	ob50	276°25'00" C			5.53 C		Class A
PEG 234 DP 574430	PEG 461 DP 574430	ob51	325°53'00" C			6.91 C		Class A
PEG 461 DP 574430	PEG 462 DP 574430	ob380	235°43'00" C			16.69 C		Class A
PEG 462 DP 574430	PEG 235 DP 574430	ob381	145°23'00" C			6.73 C		Class A
PEG 235 DP 574430	PEG 600 DP 574430	ob52	189°02'00" C			5.55 C		Class A
PEG 600 DP 574430	PEG 463 DP 574430	ob53	235°08'00" C			5.81 C		Class A
PEG 463 DP 574430	PEG 464 DP 574430	ob382	143°37'00" C			16.61 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 464 DP 574430	PEG 601 DP 574430	ob383	55°18'00" C			2.08 C		Class A
PEG 601 DP 574430	DISK 602 DP 574430	ob54	145°07'00" C			3.29 C		Class A
DISK 602 DP 574430	PEG 603 DP 574430	ob55	100°00'00" C			17.64 C		Class A
PEG 603 DP 574430	PEG 604 DP 574430	ob56	145°00'00" C			17.60 C		Class A
PEG 604 DP 574430	PEG 605 DP 574430	ob57	205°00'00" C			6.75 C		Class A
PEG 605 DP 574430	PEG 606 DP 574430	ob58	127°14'00" C			1.81 C		Class A
PEG 177 DP 548883	ALP 193 DP 548883	ob59	71°34'00" A	DP 548883	0°00'00"	34.01 A	DP 548883	
PEG 177 DP 548883	PEG 176 DP 548883	ob60	37°14'00" A	DP 548883	0°00'00"	14.97 A	DP 548883	Class A
PEG 176 DP 548883	PEG 175 DP 548883	ob61	37°12'00" A	DP 548883	0°00'00"	12.68 A	DP 548883	Class A
PEG 175 DP 548883	PEG 348 DP 548883	ob62	75°47'00" A	DP 548883	0°00'00"	11.77 A	DP 548883	Class A
PEG 308 DP 548883	PEG 351 DP 548883	ob63	112°25'00" A	DP 548883	0°00'00"	4.97 A	DP 548883	Class A
PEG 351 DP 548883	PEG 172 DP 548883	ob64	112°25'00" A	DP 548883	0°00'00"	1.37 A	DP 548883	Class A
PEG 172 DP 548883	PEG 171 DP 548883	ob65	62°34'00" A	DP 548883	0°00'00"	5.10 A	DP 548883	Class A
PEG 196 DP 574430	PEG 183 DP 574430	ob378	132°04'00" C			5.04 C		Class A
PEG 183 DP 574430	PEG 206 DP 574430	ob29	129°59'00" C			19.12 C		Class A
PEG 206 DP 574430	PEG 607 DP 574430	ob66	127°44'00" C			19.12 C		Class A
PEG 607 DP 574430	PEG 608 DP 574430	ob67	126°37'00" C			126.50 C		Class A
PEG 612 DP 574430	PEG 145 DP 574430	ob68	60°34'00" C			5.84 C		Class A
PEG 184 DP 574430	PEG 258 DP 574430	ob31	128°04'00" C			24.19 C		Class A
PEG 258 DP 574430	PEG 259 DP 574430	ob69	86°47'00" C			5.99 C		Class A
PEG 259 DP 574430	PEG 260 DP 574430	ob71	127°22'00" C			13.44 C		Class A
PEG 260 DP 574430	UNMK 509 DP 574430	ob72	126°37'00" C			1.22 C		Class A
UNMK 509 DP 574430	UNMK 446 DP 574430	ob706	126°37'00" C			34.87 C		Class A
UNMK 446 DP 574430	PEG 276 DP 574430	ob314	126°37'00" C			22.92 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 276 DP 574430	PEG 277 DP 574430	ob94	126°37'00" C			23.76 C		Class A
PEG 277 DP 574430	PEG 278 DP 574430	ob96	126°37'00" C			5.06 C		Class A
PEG 278 DP 574430	PEG 261 DP 574430	ob98	126°37'00" C			21.29 C		Class A
PEG 261 DP 574430	PEG 262 DP 574430	ob73	175°55'00" C			5.22 C		Class A
PEG 262 DP 574430	PEG 263 DP 574430	ob74	126°33'00" C			16.79 C		Class A
PEG 263 DP 574430	PEG 264 DP 574430	ob75	85°28'00" C			6.11 C		Class A
PEG 264 DP 574430	PEG 265 DP 574430	ob77	123°38'00" C			21.49 C		Class A
PEG 265 DP 574430	PEG 266 DP 574430	ob78	120°06'00" C			21.94 C		Class A
PEG 266 DP 574430	PEG 267 DP 574430	ob80	171°35'00" C			4.74 C		Class A
PEG 267 DP 574430	PEG 268 DP 574430	ob81	116°12'00" C			17.56 C		Class A
PEG 268 DP 574430	PEG 269 DP 574430	ob82	79°50'00" C			6.59 C		Class A
PEG 269 DP 574430	PEG 270 DP 574430	ob84	112°47'00" C			16.20 C		Class A
PEG 270 DP 574430	PEG 271 DP 574430	ob85	110°24'00" C			12.96 C		Class A
PEG 271 DP 574430	PEG 272 DP 574430	ob87	108°44'00" C			7.35 C		Class A
PEG 272 DP 574430	PEG 273 DP 574430	ob89	107°55'00" C			2.56 C		Class A
PEG 273 DP 574430	PEG 274 DP 574430	ob91	105°58'00" C			21.29 C		Class A
PEG 274 DP 574430	PEG 275 DP 574430	ob92	147°50'00" C			5.76 C		Class A
PEG 275 DP 574430	DISK 143 DP 574430	ob93	118°43'00" C			17.48 C		Class A
PEG 258 DP 574430	PEG 283 DP 574430	ob70	225°13'00" C			36.39 C		Class A
PEG 283 DP 574430	UNMK 506 DP 574430	ob104	225°13'00" C			0.38 C		Class A
UNMK 506 DP 574430	UNMK 444 DP 574430	ob702	225°13'00" C			0.17 C		Class A
UNMK 444 DP 574430	PEG 284 DP 574430	ob312	225°13'00" C			18.78 C		Class A
PEG 284 DP 574430	PEG 279 DP 574430	ob106	225°13'00" C			21.00 C		Class A
PEG 279 DP 574430	PEG 280 DP 574430	ob100	180°13'00" C			5.66 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 280 DP 574430	PEG 285 DP 574430	ob101	135°13'00" C			16.39 C		Class A
PEG 285 DP 574430	PEG 286 DP 574430	ob108	135°13'00" C			14.34 C		Class A
PEG 286 DP 574430	PEG 287 DP 574430	ob109	135°13'00" C			13.59 C		Class A
PEG 287 DP 574430	PEG 288 DP 574430	ob110	135°13'00" C			5.00 C		Class A
PEG 288 DP 574430	PEG 289 DP 574430	ob111	135°13'00" C			16.05 C		Class A
PEG 289 DP 574430	PEG 290 DP 574430	ob112	135°13'00" C			18.72 C		Class A
PEG 290 DP 574430	PEG 291 DP 574430	ob113	135°13'00" C			16.04 C		Class A
PEG 291 DP 574430	PEG 281 DP 574430	ob114	135°13'00" C			21.01 C		Class A
PEG 281 DP 574430	PEG 282 DP 574430	ob102	90°13'00" C			5.66 C		Class A
PEG 282 DP 574430	PEG 292 DP 574430	ob103	45°13'00" C			16.51 C		Class A
PEG 292 DP 574430	PEG 293 DP 574430	ob115	45°13'00" C			14.00 C		Class A
PEG 293 DP 574430	PEG 294 DP 574430	ob116	45°13'00" C			16.60 C		Class A
PEG 294 DP 574430	PEG 295 DP 574430	ob117	45°13'00" C			16.56 C		Class A
PEG 295 DP 574430	PEG 296 DP 574430	ob118	45°13'00" C			14.00 C		Class A
PEG 296 DP 574430	PEG 262 DP 574430	ob119	45°13'00" C			18.28 C		Class A
PEG 278 DP 574430	PEG 297 DP 574430	ob99	225°13'00" C			18.50 C		Class A
PEG 297 DP 574430	PEG 298 DP 574430	ob120	225°13'00" C			14.00 C		Class A
PEG 298 DP 574430	PEG 299 DP 574430	ob122	225°13'00" C			16.56 C		Class A
PEG 299 DP 574430	PEG 300 DP 574430	ob124	225°13'00" C			8.78 C		Class A
PEG 300 DP 574430	PEG 301 DP 574430	ob126	225°13'00" C			7.82 C		Class A
PEG 301 DP 574430	UNMK 436 DP 574430	ob127	225°13'00" C			8.90 C		Class A
UNMK 436 DP 574430	PEG 302 DP 574430	ob297	225°13'00" C			0.61 C		Class A
PEG 302 DP 574430	PEG 303 DP 574430	ob129	225°13'00" C			4.49 C		Class A
PEG 303 DP 574430	UNMK 442 DP 574430	ob130	225°13'00" C			0.39 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 442 DP 574430	PEG 291 DP 574430	ob685	225°13'00"	C		20.12 C		Class A
PEG 283 DP 574430	UNMK 443 DP 574430	ob105	135°13'00"	C		12.43 C		Class A
UNMK 443 DP 574430	PEG 307 DP 574430	ob309	135°13'00"	C		11.93 C		Class A
PEG 307 DP 574430	PEG 308 DP 574430	ob137	135°13'00"	C		26.46 C		Class A
PEG 308 DP 574430	UNMK 488 DP 574430	ob139	135°13'00"	C		17.73 C		Class A
UNMK 488 DP 574430	UNMK 499 DP 574430	ob680	135°13'00"	C		0.58 C		Class A
UNMK 499 DP 574430	PEG 304 DP 574430	ob692	135°13'00"	C		6.50 C		Class A
PEG 304 DP 574430	UNMK 305 DP 574430	ob132	225°13'00"	C		2.00 C		Class A
UNMK 305 DP 574430	PEG 493 DP 574430	ob133	135°13'00"	C		0.50 C		Class A
UNMK 440 DP 574430	PEG 306 DP 574430	ob305	135°13'00"	C		22.18 C		Class A
PEG 306 DP 574430	PEG 300 DP 574430	ob136	135°13'00"	C		5.00 C		Class A
PEG 284 DP 574430	PEG 312 DP 574430	ob107	135°13'00"	C		20.39 C		Class A
PEG 312 DP 574430	PEG 313 DP 574430	ob146	135°13'00"	C		3.97 C		Class A
PEG 313 DP 574430	PEG 314 DP 574430	ob148	135°13'00"	C		10.37 C		Class A
PEG 314 DP 574430	PEG 309 DP 574430	ob149	135°13'00"	C		13.59 C		Class A
PEG 309 DP 574430	PEG 310 DP 574430	ob141	71°19'00"	C		5.68 C		Class A
PEG 310 DP 574430	PEG 311 DP 574430	ob143	199°07'00"	C		5.68 C		Class A
PEG 311 DP 574430	PEG 315 DP 574430	ob144	135°13'00"	C		16.05 C		Class A
PEG 315 DP 574430	UNMK 439 DP 574430	ob151	135°13'00"	C		4.22 C		Class A
UNMK 439 DP 574430	UNMK 438 DP 574430	ob303	135°13'00"	C		1.67 C		Class A
UNMK 438 DP 574430	UNMK 316 DP 574430	ob301	135°13'00"	C		0.37 C		Class A
UNMK 316 DP 574430	PEG 526 DP 574430	ob153	135°13'00"	C		0.50 C		Class A
PEG 317 DP 574430	PEG 302 DP 574430	ob154	135°13'00"	C		16.04 C		Class A
PEG 276 DP 574430	PEG 318 DP 574430	ob95	225°13'00"	C		19.15 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 318 DP 574430	PEG 319 DP 574430	ob156	225°13'00" C			17.19 C		Class A
PEG 319 DP 574430	UNMK 441 DP 574430	ob158	225°13'00" C			13.86 C		Class A
UNMK 441 DP 574430	PEG 304 DP 574430	ob307	225°13'00" C			1.33 C		Class A
PEG 277 DP 574430	PEG 320 DP 574430	ob97	225°13'00" C			22.70 C		Class A
PEG 320 DP 574430	PEG 321 DP 574430	ob160	225°13'00" C			17.19 C		Class A
PEG 321 DP 574430	PEG 306 DP 574430	ob161	225°13'00" C			17.19 C		Class A
PEG 307 DP 574430	PEG 313 DP 574430	ob138	225°13'00" C			19.33 C		Class A
PEG 308 DP 574430	PEG 310 DP 574430	ob140	225°13'00" C			14.23 C		Class A
PEG 312 DP 574430	PEG 285 DP 574430	ob147	225°13'00" C			25.00 C		Class A
PEG 314 DP 574430	PEG 286 DP 574430	ob150	225°13'00" C			25.00 C		Class A
PEG 309 DP 574430	PEG 287 DP 574430	ob142	225°13'00" C			25.00 C		Class A
PEG 311 DP 574430	PEG 288 DP 574430	ob145	225°13'00" C			25.00 C		Class A
PEG 315 DP 574430	PEG 289 DP 574430	ob152	225°13'00" C			25.00 C		Class A
PEG 317 DP 574430	UNMK 437 DP 574430	ob155	225°13'00" C			0.42 C		Class A
UNMK 437 DP 574430	PEG 525 DP 574430	ob299	225°13'00" C			1.23 C		Class A
PEG 525 DP 574430	PEG 290 DP 574430	ob726	225°13'00" C			23.35 C		Class A
UNMK 305 DP 574430	PEG 431 DP 574430	ob134	225°13'00" C			16.33 C		Class A
PEG 319 DP 574430	PEG 321 DP 574430	ob159	135°13'00" C			23.50 C		Class A
PEG 318 DP 574430	PEG 320 DP 574430	ob157	135°13'00" C			23.50 C		Class A
PEG 303 DP 574430	PEG 292 DP 574430	ob131	135°13'00" C			25.01 C		Class A
PEG 301 DP 574430	PEG 293 DP 574430	ob128	135°13'00" C			25.01 C		Class A
PEG 299 DP 574430	PEG 294 DP 574430	ob125	135°13'00" C			25.01 C		Class A
PEG 298 DP 574430	PEG 295 DP 574430	ob123	135°13'00" C			25.01 C		Class A
PEG 297 DP 574430	PEG 296 DP 574430	ob121	135°13'00" C			25.01 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 263 DP 574430	PEG 326 DP 574430	ob76	225°13'00" C			14.03 C		Class A
PEG 326 DP 574430	PEG 327 DP 574430	ob166	225°13'00" C			14.00 C		Class A
PEG 327 DP 574430	PEG 328 DP 574430	ob168	225°13'00" C			14.00 C		Class A
PEG 328 DP 574430	PEG 329 DP 574430	ob170	225°13'00" C			14.01 C		Class A
PEG 329 DP 574430	PEG 330 DP 574430	ob172	225°13'00" C			13.00 C		Class A
PEG 330 DP 574430	PEG 331 DP 574430	ob174	225°13'00" C			13.00 C		Class A
PEG 331 DP 574430	PEG 322 DP 574430	ob176	225°13'00" C			16.45 C		Class A
PEG 322 DP 574430	PEG 323 DP 574430	ob162	180°13'00" C			5.66 C		Class A
PEG 323 DP 574430	PEG 332 DP 574430	ob163	135°13'00" C			21.00 C		Class A
PEG 332 DP 574430	PEG 324 DP 574430	ob178	135°13'00" C			21.00 C		Class A
PEG 324 DP 574430	PEG 325 DP 574430	ob164	90°13'00" C			5.66 C		Class A
PEG 325 DP 574430	PEG 333 DP 574430	ob165	45°13'00" C			16.45 C		Class A
PEG 333 DP 574430	PEG 334 DP 574430	ob179	45°13'00" C			16.00 C		Class A
PEG 334 DP 574430	PEG 335 DP 574430	ob180	45°13'00" C			12.80 C		Class A
PEG 335 DP 574430	PEG 336 DP 574430	ob181	45°13'00" C			16.40 C		Class A
PEG 336 DP 574430	PEG 337 DP 574430	ob182	45°13'00" C			12.80 C		Class A
PEG 337 DP 574430	PEG 338 DP 574430	ob183	45°13'00" C			16.00 C		Class A
PEG 338 DP 574430	PEG 267 DP 574430	ob184	45°13'00" C			19.93 C		Class A
PEG 265 DP 574430	PEG 339 DP 574430	ob79	225°13'00" C			17.02 C		Class A
PEG 339 DP 574430	PEG 340 DP 574430	ob185	225°13'00" C			5.99 C		Class A
PEG 340 DP 574430	PEG 341 DP 574430	ob187	225°13'00" C			10.01 C		Class A
PEG 341 DP 574430	PEG 342 DP 574430	ob188	225°13'00" C			3.99 C		Class A
PEG 342 DP 574430	PEG 343 DP 574430	ob190	225°13'00" C			8.81 C		Class A
PEG 343 DP 574430	PEG 344 DP 574430	ob191	225°13'00" C			5.19 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 344 DP 574430	PEG 345 DP 574430	ob193	225°13'00" C			11.21 C		Class A
PEG 345 DP 574430	PEG 346 DP 574430	ob194	225°13'00" C			2.80 C		Class A
PEG 346 DP 574430	PEG 347 DP 574430	ob196	225°13'00" C			10.00 C		Class A
PEG 347 DP 574430	PEG 348 DP 574430	ob197	225°13'00" C			3.00 C		Class A
PEG 348 DP 574430	PEG 349 DP 574430	ob199	225°13'00" C			13.00 C		Class A
PEG 349 DP 574430	PEG 332 DP 574430	ob200	225°13'00" C			20.45 C		Class A
PEG 326 DP 574430	PEG 340 DP 574430	ob167	135°13'00" C			25.00 C		Class A
PEG 327 DP 574430	PEG 342 DP 574430	ob169	135°13'00" C			25.00 C		Class A
PEG 328 DP 574430	PEG 344 DP 574430	ob171	135°13'00" C			25.00 C		Class A
PEG 329 DP 574430	PEG 346 DP 574430	ob173	135°13'00" C			25.00 C		Class A
PEG 330 DP 574430	PEG 348 DP 574430	ob175	135°13'00" C			25.00 C		Class A
PEG 331 DP 574430	PEG 349 DP 574430	ob177	135°13'00" C			25.00 C		Class A
PEG 349 DP 574430	PEG 333 DP 574430	ob201	135°13'00" C			25.00 C		Class A
PEG 347 DP 574430	PEG 334 DP 574430	ob198	135°13'00" C			25.00 C		Class A
PEG 345 DP 574430	PEG 335 DP 574430	ob195	135°13'00" C			25.00 C		Class A
PEG 343 DP 574430	PEG 336 DP 574430	ob192	135°13'00" C			25.00 C		Class A
PEG 341 DP 574430	PEG 337 DP 574430	ob189	135°13'00" C			25.00 C		Class A
PEG 339 DP 574430	PEG 338 DP 574430	ob186	135°13'00" C			25.00 C		Class A
PEG 268 DP 574430	UNMK 421 DP 574430	ob83	225°13'00" C			16.74 C		Class A
UNMK 421 DP 574430	PEG 366 DP 574430	ob274	225°13'00" C			0.24 C		Class A
PEG 366 DP 574430	UNMK 422 DP 574430	ob219	225°13'00" C			0.27 C		Class A
UNMK 422 DP 574430	UNMK 425 DP 574430	ob276	225°13'00" C			0.41 C		Class A
UNMK 425 DP 574430	PEG 367 DP 574430	ob282	225°13'00" C			13.42 C		Class A
PEG 367 DP 574430	PEG 368 DP 574430	ob221	225°13'00" C			16.00 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 368 DP 574430	PEG 369 DP 574430	ob223	225°13'00" C			16.01 C		Class A
PEG 369 DP 574430	PEG 370 DP 574430	ob225	225°13'00" C			16.00 C		Class A
PEG 370 DP 574430	PEG 371 DP 574430	ob227	225°13'00" C			16.00 C		Class A
PEG 371 DP 574430	UNMK 518 DP 574430	ob229	225°13'00" C			0.38 C		Class A
UNMK 518 DP 574430	UNMK 514 DP 574430	ob718	225°13'00" C			0.42 C		Class A
UNMK 514 DP 574430	PEG 350 DP 574430	ob712	225°13'00" C			20.20 C		Class A
PEG 350 DP 574430	PEG 351 DP 574430	ob202	180°13'00" C			5.66 C		Class A
PEG 351 DP 574430	PEG 372 DP 574430	ob203	135°13'00" C			16.50 C		Class A
PEG 372 DP 574430	PEG 352 DP 574430	ob232	135°13'00" C			12.96 C		Class A
PEG 352 DP 574430	PEG 353 DP 574430	ob204	135°13'00" C			23.05 C		Class A
PEG 353 DP 574430	PEG 354 DP 574430	ob206	99°07'00" C			6.46 C		Class A
PEG 354 DP 574430	PEG 355 DP 574430	ob207	66°10'00" C			15.43 C		Class A
PEG 355 DP 574430	PEG 356 DP 574430	ob208	71°12'00" C			15.43 C		Class A
PEG 356 DP 574430	PEG 357 DP 574430	ob209	76°01'00" C			7.00 C		Class A
PEG 357 DP 574430	PEG 358 DP 574430	ob210	76°01'00" C			7.23 C		Class A
PEG 358 DP 574430	PEG 359 DP 574430	ob212	80°39'00" C			14.23 C		Class A
PEG 359 DP 574430	PEG 360 DP 574430	ob213	85°16'00" C			14.23 C		Class A
PEG 360 DP 574430	PEG 361 DP 574430	ob214	88°44'00" C			7.01 C		Class A
PEG 361 DP 574430	PEG 362 DP 574430	ob215	91°42'00" C			11.30 C		Class A
PEG 362 DP 574430	PEG 363 DP 574430	ob216	95°23'00" C			11.30 C		Class A
PEG 363 DP 574430	PEG 364 DP 574430	ob217	46°55'00" C			5.04 C		Class A
PEG 364 DP 574430	PEG 365 DP 574430	ob218	355°58'00" C			26.87 C		Class A
PEG 270 DP 574430	UNMK 423 DP 574430	ob86	210°33'00" C			24.46 C		Class A
UNMK 423 DP 574430	PEG 373 DP 574430	ob278	210°33'00" C			0.37 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 373 DP 574430	UNMK 424 DP 574430	ob233	225°13'00"	C		0.36 C		Class A
UNMK 424 DP 574430	PEG 426 DP 574430	ob280	225°13'00"	C		0.99 C		Class A
PEG 426 DP 574430	PEG 376 DP 574430	ob284	225°13'00"	C		10.13 C		Class A
PEG 376 DP 574430	PEG 377 DP 574430	ob239	225°13'00"	C		7.19 C		Class A
PEG 377 DP 574430	PEG 378 DP 574430	ob241	225°13'00"	C		8.82 C		Class A
PEG 378 DP 574430	PEG 379 DP 574430	ob242	225°13'00"	C		7.18 C		Class A
PEG 379 DP 574430	PEG 380 DP 574430	ob244	225°13'00"	C		8.82 C		Class A
PEG 380 DP 574430	PEG 381 DP 574430	ob245	225°13'00"	C		7.19 C		Class A
PEG 381 DP 574430	PEG 382 DP 574430	ob247	225°13'00"	C		8.81 C		Class A
PEG 382 DP 574430	PEG 383 DP 574430	ob248	225°13'00"	C		7.19 C		Class A
PEG 383 DP 574430	UNMK 432 DP 574430	ob250	225°13'00"	C		15.39 C		Class A
UNMK 432 DP 574430	DISK 374 DP 574430	ob290	225°13'00"	C		0.61 C		Class A
DISK 374 DP 574430	PEG 375 DP 574430	ob236	315°13'00"	C		4.50 C		Class A
PEG 375 DP 574430	UNMK 433 DP 574430	ob238	225°13'00"	C		0.32 C		Class A
UNMK 433 DP 574430	PEG 434 DP 574430	ob292	225°13'00"	C		0.89 C		Class A
PEG 434 DP 574430	PEG 372 DP 574430	ob294	225°13'00"	C		23.79 C		Class A
PEG 272 DP 574430	PEG 361 DP 574430	ob90	181°05'30"	C		95.47 C		Class A
PEG 271 DP 574430	UNMK 427 DP 574430	ob88	181°05'30"	C		22.50 C		Class A
UNMK 427 DP 574430	PEG 389 DP 574430	ob286	181°05'30"	C		0.48 C		Class A
PEG 389 DP 574430	UNMK 428 DP 574430	ob256	181°05'30"	C		0.35 C		Class A
UNMK 428 DP 574430	UNMK 429 DP 574430	ob287	181°05'30"	C		0.82 C		Class A
UNMK 429 DP 574430	PEG 390 DP 574430	ob288	181°05'30"	C		24.06 C		Class A
PEG 390 DP 574430	PEG 384 DP 574430	ob257	181°05'30"	C		8.62 C		Class A
PEG 384 DP 574430	PEG 385 DP 574430	ob251	271°05'30"	C		6.51 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 385 DP 574430	PEG 386 DP 574430	ob252	181°05'30" C			15.69 C		Class A
PEG 386 DP 574430	PEG 387 DP 574430	ob253	85°04'00" C			6.54 C		Class A
PEG 387 DP 574430	PEG 360 DP 574430	ob254	181°05'30" C			26.16 C		Class A
PEG 376 DP 574430	PEG 392 DP 574430	ob240	135°13'00" C			25.50 C		Class A
PEG 392 DP 574430	PEG 391 DP 574430	ob259	135°13'00" C			7.00 C		Class A
PEG 391 DP 574430	PEG 390 DP 574430	ob258	91°06'00" C			9.11 C		Class A
PEG 352 DP 574430	UNMK 430 DP 574430	ob205	62°22'00" C			13.01 C		Class A
UNMK 430 DP 574430	DISK 388 DP 574430	ob289	62°22'00" C			2.97 C		Class A
DISK 388 DP 574430	PEG 397 DP 574430	ob255	66°54'00" C			10.47 C		Class A
PEG 397 DP 574430	UNMK 515 DP 574430	ob265	66°54'00" C			0.79 C		Class A
UNMK 515 DP 574430	PEG 393 DP 574430	ob714	66°54'00" C			4.74 C		Class A
PEG 393 DP 574430	PEG 394 DP 574430	ob260	71°26'00" C			14.54 C		Class A
PEG 394 DP 574430	PEG 395 DP 574430	ob261	118°40'00" C			3.40 C		Class A
PEG 395 DP 574430	PEG 356 DP 574430	ob263	166°00'00" C			23.56 C		Class A
PEG 357 DP 574430	PEG 396 DP 574430	ob211	346°00'00" C			23.38 C		Class A
PEG 396 DP 574430	PEG 398 DP 574430	ob264	45°13'00" C			5.11 C		Class A
PEG 398 DP 574430	PEG 399 DP 574430	ob267	75°59'00" C			3.60 C		Class A
PEG 399 DP 574430	PEG 400 DP 574430	ob268	81°16'00" C			19.18 C		Class A
PEG 400 DP 574430	PEG 386 DP 574430	ob269	85°04'00" C			8.83 C		Class A
PEG 394 DP 574430	PEG 401 DP 574430	ob262	45°13'00" C			5.01 C		Class A
PEG 401 DP 574430	PEG 402 DP 574430	ob270	45°13'00" C			16.00 C		Class A
PEG 402 DP 574430	PEG 403 DP 574430	ob271	45°13'00" C			16.00 C		Class A
PEG 403 DP 574430	PEG 392 DP 574430	ob272	45°13'00" C			16.01 C		Class A
PEG 370 DP 574430	PEG 383 DP 574430	ob228	135°13'00" C			25.00 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 369 DP 574430	PEG 381 DP 574430	ob226	135°13'00" C			25.00 C		Class A
PEG 368 DP 574430	PEG 379 DP 574430	ob224	135°13'00" C			25.00 C		Class A
PEG 367 DP 574430	PEG 377 DP 574430	ob222	135°13'00" C			25.00 C		Class A
PEG 366 DP 574430	PEG 373 DP 574430	ob220	124°52'00" C			25.42 C		Class A
PEG 373 DP 574430	PEG 389 DP 574430	ob234	104°06'00" C			25.09 C		Class A
PEG 378 DP 574430	PEG 403 DP 574430	ob243	135°13'00" C			25.50 C		Class A
PEG 380 DP 574430	PEG 402 DP 574430	ob246	135°13'00" C			25.50 C		Class A
PEG 382 DP 574430	PEG 401 DP 574430	ob249	135°13'00" C			25.51 C		Class A
PEG 371 DP 574430	PEG 375 DP 574430	ob230	135°13'00" C			20.50 C		Class A
DISK 374 DP 574430	PEG 397 DP 574430	ob237	135°13'00" C			17.04 C		Class A
ALP 241 DP 541639	PEG 404 DP 574430	ob324	295°51'20" M			147.55 M		
ALP 241 DP 541639	PEG 178 DP 574430	ob325	298°11'20" M			145.62 M		
ALP 241 DP 541639	PEG 175 DP 574430	ob326	304°56'00" M			135.12 M		
ALP 241 DP 541639	PEG 174 DP 574430	ob327	308°04'40" M			127.54 M		
ALP 241 DP 541639	PEG 173 DP 574430	ob328	308°06'40" M			121.82 M		
ALP 241 DP 541639	PEG 167 DP 574430	ob329	298°37'30" M			98.46 M		
ALP 241 DP 541639	PEG 166 DP 574430	ob330	288°55'00" M			72.59 M		
ALP 241 DP 541639	PEG 165 DP 574430	ob331	278°31'00" M			44.91 M		
ALP 241 DP 541639	PEG 164 DP 574430	ob332	264°27'00" M			25.57 M		
ALP 241 DP 541639	PEG 157 DP 574430	ob333	178°00'00" M			26.63 M		
ALP 240 DP 541639	PEG 156 DP 574430	ob672	341°00'00" M			45.96 M		
ALP 240 DP 541639	PEG 155 DP 574430	ob673	316°26'00" M			23.59 M		
ALP 240 DP 541639	PEG 152 DP 574430	ob674	216°02'00" M			25.90 M		
ALP 240 DP 541639	PEG 151 DP 574430	ob675	189°08'30" M			59.30 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 239 DP 541639	PEG 147 DP 574430	ob665	293°41'00" M			13.97 M		
ALP 239 DP 541639	PEG 146 DP 574430	ob666	214°04'00" M			33.43 M		
ALP 239 DP 541639	PEG 145 DP 574430	ob667	204°53'30" M			73.16 M		
ALP 239 DP 541639	PEG 612 DP 574430	ob668	207°23'30" M			77.98 M		
ALP 239 DP 541639	PEG 144 DP 574430	ob669	191°32'30" M			69.12 M		
ALP 234 DP 541639	DISK 131 DP 574430	ob600	62°14'00" M			64.93 M		
ALP 234 DP 541639	PEG 123 DP 574430	ob601	191°22'00" M			10.90 M		
ALP 234 DP 541639	PEG 122 DP 574430	ob602	189°50'00" M			10.97 M		
ALP 234 DP 541639	PEG 121 DP 574430	ob603	191°23'00" M			12.33 M		
ALP 234 DP 541639	PEG 120 DP 574430	ob604	192°45'00" M			12.27 M		
ALP 234 DP 541639	PEG 114 DP 574430	ob605	184°15'00" M			71.37 M		
ALP 234 DP 541639	PEG 223 DP 574430	ob606	195°36'30" M			78.78 M		
ALP 234 DP 541639	PEG 222 DP 574430	ob607	205°03'30" M			61.44 M		
ALP 234 DP 541639	PEG 221 DP 574430	ob608	216°52'00" M			43.60 M		
ALP 234 DP 541639	PEG 220 DP 574430	ob609	224°47'00" M			41.80 M		
ALP 234 DP 541639	PEG 219 DP 574430	ob610	268°01'00" M			20.25 M		
ALP 234 DP 541639	PEG 218 DP 574430	ob611	275°49'00" M			14.41 M		
ALP 234 DP 541639	PEG 213 DP 574430	ob612	8°30'00" M			23.74 M		
ALP 234 DP 541639	PEG 212 DP 574430	ob613	34°54'00" M			47.57 M		
ALP 234 DP 541639	PEG 211 DP 574430	ob614	49°29'30" M			71.72 M		
ALP 234 DP 541639	DISK 109 DP 574430	ob615	184°03'20" M			111.85 M		
ALP 234 DP 541639	PEG 230 DP 574430	ob616	192°21'40" M			106.78 M		
ALP 234 DP 541639	PEG 108 DP 574430	ob617	186°49'00" M			125.31 M		
ALP 234 DP 541639	PEG 231 DP 574430	ob618	194°11'40" M			120.21 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 193 DP 548883	PEG 107 DP 574430	ob348	340°55'00" M			51.31 M		
ALP 193 DP 548883	PEG 232 DP 574430	ob349	337°04'30" M			67.43 M		
ALP 236 DP 574430	PEG 137 DP 574430	ob536	193°47'30" M			81.94 M		
ALP 236 DP 574430	PEG 205 DP 574430	ob537	205°29'00" M			80.73 M		
ALP 193 DP 548883	PEG 606 DP 574430	ob350	255°39'00" M			31.14 M		
ALP 193 DP 548883	PEG 605 DP 574430	ob351	258°10'00" M			32.29 M		
ALP 193 DP 548883	PEG 604 DP 574430	ob352	268°59'00" M			28.76 M		
ALP 193 DP 548883	PEG 603 DP 574430	ob353	289°42'00" M			41.26 M		
ALP 193 DP 548883	DISK 602 DP 574430	ob354	286°48'00" M			58.73 M		
ALP 193 DP 548883	PEG 601 DP 574430	ob355	288°42'00" M			61.34 M		
ALP 193 DP 548883	PEG 600 DP 574430	ob356	298°27'30" M			73.82 M		
ALP 193 DP 548883	PEG 235 DP 574430	ob357	302°25'00" M			75.85 M		
ALP 193 DP 548883	PEG 234 DP 574430	ob358	314°49'30" M			70.76 M		
ALP 193 DP 548883	PEG 233 DP 574430	ob359	317°47'30" M			66.51 M		
ALP 193 DP 548883	PEG 106 DP 574430	ob360	328°43'00" M			49.47 M		
ALP 193 DP 548883	PEG 105 DP 574430	ob361	329°12'00" M			43.53 M		
ALP 193 DP 548883	PEG 104 DP 574430	ob362	323°51'00" M			33.84 M		
ALP 193 DP 548883	PEG 103 DP 574430	ob363	356°04'00" M			15.72 M		
ALP 193 DP 548883	PEG 102 DP 574430	ob364	30°00'00" M			18.74 M		
ALP 193 DP 548883	UNMK 101 DP 574430	ob365	47°21'00" M			21.32 M		
PEG 178 DP 548883	PEG 179 DP 548883	ob366	243°46'30" A	DP 548883	0°00'00"	54.83 A	DP 548883	Class A
PEG 180 DP 548883	PEG 181 DP 548883	ob367	236°11'00" A	DP 548883	0°00'00"	80.49 A	DP 548883	Class A
PEG 181 DP 548883	PEG 182 DP 548883	ob368	279°39'00" A	DP 548883	0°00'00"	5.70 A	DP 548883	Class A
PEG 182 DP 548883	PEG 185 DP 548883	ob369	238°47'00" A	DP 548883	0°00'00"	31.66 A	DP 548883	Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 185 DP 548883	DISK 186 DP 548883	ob370	191°52'00"	A DP 548883	0°00'00"	5.27 A	DP 548883	Class A
DISK 186 DP 548883	PEG 75 DP 568962	ob371	240°41'00"	A DP 568962	0°00'00"	37.25 A	DP 568962	Class A
DISK 76 DP 568962	DISK 77 DP 568962	ob372	249°06'00"	A DP 568962	0°00'00"	26.03 A	DP 568962	Class A
PEG 78 DP 568962	DISK 79 DP 568962	ob373	208°13'00"	A DP 568962	0°00'00"	38.52 A	DP 568962	Class A
DISK 80 DP 568962	DISK 81 DP 568962	ob374	268°59'00"	A DP 568962	0°00'00"	7.07 A	DP 568962	Class A
DISK 82 DP 568962	PEG 120 DP 568962	ob375	238°10'00"	A DP 568962	0°00'00"	18.04 A	DP 568962	Class A
PEG 120 DP 568962	PEG (83) DP 63393	ob376	329°29'00"	A DP 568962	0°00'00"	291.65 A	DP 568962	Class B
PEG (83) DP 63393	PEG (41) DP 63393	ob428	250°46'00"	A DP 63393	0°00'00"	262.12 A	DP 63393	Class B
PEG (41) DP 63393	PEG 25 DP 488814	ob429	335°54'00"	A DP 151229	0°00'00"	3.54 A	DP 151229	Class B
PEG 25 DP 488814	PEG (43) DP 151229	ob430	327°02'40"	A DP 72198	0°00'00"	405.15 A	DP 151229	Class B
PEG (43) DP 151229	PEG (12) DP 151229	ob431	45°31'00"	A DP 151229	0°00'00"	274.57 A	DP 151229	Class B
PEG (12) DP 151229	UNMK 41 SO 547623	ob432	147°16'10"	A DP 151229	0°00'00"	181.03 A	SO 547623	Class B
UNMK 41 SO 547623	UNMK 42 SO 547623	ob433	147°16'10"	A DP 151229	0°00'00"	155.41 A	SO 547623	Class B
UNMK 42 SO 547623	PEG (45) DP 72198	ob434	147°16'10"	A DP 151229	0°00'00"	27.53 A	SO 547623	Class B
PEG (45) DP 72198	PEG (4) DP 151299	ob435	62°07'20"	A DP 151229	0°00'00"	5.03 A	SO 547623	Class B
PEG (4) DP 151299	UNMK 43 SO 547623	ob436	62°07'20"	A DP 151229	0°00'00"	17.20 A	SO 547623	Class B
UNMK 43 SO 547623	PEG (15) DP 151229	ob437	62°07'20"	A DP 151229	0°00'00"	13.90 A	SO 547623	Class B
PEG (15) DP 151229	PEG (10) DP 151229	ob438	327°16'00"	A DP 151229	0°00'00"	6.02 A	DP 151229	Class B
PEG (10) DP 151229	PEG (11) DP 151229	ob439	327°16'00"	A DP 151229	0°00'00"	6.02 A	DP 151229	Class B
PEG (11) DP 151229	PEG (5) DP 151229	ob440	327°16'00"	A DP 151229	0°00'00"	16.00 A	DP 151229	Class B
PEG (5) DP 151229	PEG (8) DP 151229	ob441	300°42'00"	A DP 151229	0°00'00"	35.78 A	DP 151229	Class B
PEG (8) DP 151229	UNMK 44 SO 547623	ob442	327°16'10"	A DP 151229	0°00'00"	58.62 A	SO 547623	Class B
UNMK 44 SO 547623	PEG (12) DP 151229	ob443	327°16'10"	A DP 151229	0°00'00"	148.18 A	SO 547623	Class B
PEG (12) DP 151229	PEG (13) DP 168913	ob444	327°16'10"	A DP 168913	0°00'00"	6.18 A	DP 168913	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (13) DP 168913	PEG (14) DP 168913	ob445	43°16'30"	A DP 168913	0°00'00"	259.64 A	DP 168913	Class B
PEG (14) DP 168913	PEG DP 168913	ob446	76°44'00"	A DP 168913	0°00'00"	11.22 A	DP 168913	Class B
PEG DP 168913	PEG (2) DP 168913	ob447	45°23'30"	A DP 168913	0°00'00"	55.17 A	DP 168913	Class B
PEG (2) DP 168913	PEG (3) DP 168913	ob448	45°16'00"	A DP 168913	0°00'00"	144.18 A	DP 168913	Class B
PEG (3) DP 168913	PEG (123) DP 168913	ob415	45°12'40"	A DP 168913	0°00'00"	200.00 A	DP 168913	Class B
PEG (123) DP 168913	PEG (122) DP 168913	ob416	55°32'00"	A DP 168913	0°00'00"	31.67 A	DP 168913	Class B
PEG (122) DP 168913	PEG (119) DP 168913	ob417	347°00'00"	A DP 168913	0°00'00"	253.46 A	DP 168913	Class B
PEG (119) DP 168913	PEG (118) DP 115656	ob418	42°57'00"	A DP 168913	0°00'00"	115.53 A	DP 168913	Class B
PEG (118) DP 115656	PEG (120) DP 115656	ob419	119°33'00"	A DP 115656	0°00'00"	20.68 A	DP 115656	Class B
PEG (120) DP 115656	PEG (121) DP 115656	ob420	222°57'00"	A DP 115656	0°00'00"	123.91 A	DP 115656	Class B
PEG (121) DP 115656	PEG (19) DP 72198	ob421	167°00'00"	A DP 115656	0°00'00"	355.15 A	DP 115656	Class B
PEG (19) DP 72198	PEG (26) DP 72198	ob422	42°55'00"	A DP 115656	0°00'00"	366.16 A	DP 115656	Class B
PEG (26) DP 72198	PEG (48) DP 72198	ob423	42°55'00"	A DP 115656	0°00'00"	40.00 A	DP 115656	Class B
PEG (48) DP 72198	PEG (65) DP 64368	ob424	128°44'30"	A DP 72198	0°00'00"	29.54 A	DP 72198	Class B
PEG (65) DP 64368	PEG (66) DP 64368	ob425	271°13'00"	A DP 101316	0°00'00"	23.60 A	DP 101316	Class B
PEG (66) DP 64368	UNMK (82) DP 64368	ob426	271°13'00"	A DP 101316	0°00'00"	1.41 A	DP 64368	Class B
UNMK (82) DP 64368	UNMK (17) DP 72198	ob427	271°13'00"	A DP 101316	0°00'00"	4.99 A	DP 541639	Class B
PEG 171 DP 548883	PEG 170 DP 548883	ob1	106°48'00"	A DP 548883	0°00'00"	16.60 A	DP 548883	Class A
PEG 170 DP 548883	PEG 169 DP 548883	ob451	150°20'00"	A DP 548883	0°00'00"	5.51 A	DP 548883	Class A
PEG (3) DP 64368	UNMARKED (2) DP 64368	ob453	250°57'00"	A DP 64368	0°00'00"	1.41 A	DP 64368	Class A
UNMARKED (2) DP 64368	UNMARKED (1) DP 64368	ob454	250°57'00"	A SO 308837	0°00'00"	2.50 A	SO 308837	Class AD
UNMK 443 DP 574430	UNMK 507 DP 574430	ob310	225°13'00"	C		0.34 C		Class A
UNMK 507 DP 574430	UNMK 466 DP 574430	ob704	225°13'00"	C		0.47 C		Class A
UNMK 466 DP 574430	UNMK 486 DP 574430	ob677	312°50'00"	C		9.41 C		Class A

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UNMK 486 DP 574430	UNMK 444 DP 574430	ob678	327°21'00"	C		3.10 C		Class A
UNMK 443 DP 574430	UNMK 445 DP 574430	ob311	45°13'00"	C		0.10 C		Class A
UNMK 445 DP 574430	UNMK 487 DP 574430	ob313	318°15'00"	C		9.46 C		Class A
UNMK 487 DP 574430	PEG 283 DP 574430	ob679	303°53'00"	C		3.04 C		Class A
UNMK 488 DP 574430	UNMK 489 DP 574430	ob681	225°13'00"	C		1.00 C		Class A
UNMK 489 DP 574430	UNMK 491 DP 574430	ob683	144°28'00"	C		5.09 C		Class A
UNMK 491 DP 574430	UNMK 439 DP 574430	ob684	225°09'00"	C		17.51 C		Class A
UNMK 439 DP 574430	UNMK 492 DP 574430	ob304	225°09'00"	C		1.54 C		Class A
UNMK 492 DP 574430	PEG 525 DP 574430	ob686	135°38'00"	C		14.50 C		Class A
PEG 525 DP 574430	UNMK 494 DP 574430	ob727	134°19'00"	C		14.76 C		Class A
UNMK 494 DP 574430	UNMK 495 DP 574430	ob687	214°06'00"	C		3.51 C		Class A
UNMK 495 DP 574430	UNMK 442 DP 574430	ob688	137°19'00"	C		0.60 C		Class A
UNMK 488 DP 574430	UNMK 496 DP 574430	ob682	45°13'00"	C		0.30 C		Class A
UNMK 496 DP 574430	UNMK 441 DP 574430	ob689	126°56'00"	C		7.15 C		Class A
UNMK 441 DP 574430	UNMK 497 DP 574430	ob308	135°13'00"	C		1.32 C		Class A
UNMK 497 DP 574430	UNMK 440 DP 574430	ob690	225°13'00"	C		3.33 C		Class A
UNMK 440 DP 574430	UNMK 498 DP 574430	ob306	225°03'00"	C		16.52 C		Class A
UNMK 498 DP 574430	UNMK 436 DP 574430	ob691	135°38'00"	C		27.13 C		Class A
UNMK 499 DP 574430	UNMK 500 DP 574430	ob693	225°13'00"	C		0.40 C		Class A
UNMK 500 DP 574430	UNMK 501 DP 574430	ob694	135°13'00"	C		6.13 C		Class A
UNMK 501 DP 574430	UNMK 524 DP 574430	ob695	225°13'00"	C		1.60 C		Class A
UNMK 524 DP 574430	UNMK 438 DP 574430	ob725	225°13'00"	C		17.33 C		Class A
UNMK 438 DP 574430	UNMK 502 DP 574430	ob302	225°13'00"	C		0.42 C		Class A
UNMK 502 DP 574430	UNMK 437 DP 574430	ob697	135°13'00"	C		12.83 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 437 DP 574430	UNMK 503 DP 574430	ob300	135°13'00"	C		15.66 C		Class A
UNMK 503 DP 574430	UNMK 504 DP 574430	ob698	225°13'00"	C		4.07 C		Class A
UNMK 504 DP 574430	PEG 303 DP 574430	ob700	135°13'00"	C		0.38 C		Class A
UNMK 436 DP 574430	UNMK 505 DP 574430	ob298	177°38'00"	C		0.96 C		Class A
UNMK 505 DP 574430	PEG 303 DP 574430	ob701	234°15'00"	C		4.51 C		Class A
UNMK 506 DP 574430	UNMK 508 DP 574430	ob703	132°57'00"	C		3.16 C		Class A
UNMK 508 DP 574430	UNMK 507 DP 574430	ob705	135°42'00"	C		9.27 C		Class A
UNMK 509 DP 574430	UNMK 510 DP 574430	ob707	216°37'00"	C		0.82 C		Class A
UNMK 510 DP 574430	UNMK 511 DP 574430	ob708	139°45'00"	C		6.74 C		Class A
UNMK 511 DP 574430	UNMK 512 DP 574430	ob709	127°55'00"	C		20.30 C		Class A
UNMK 512 DP 574430	UNMK 513 DP 574430	ob710	112°30'00"	C		8.26 C		Class A
UNMK 513 DP 574430	UNMK 446 DP 574430	ob711	36°37'00"	C		0.80 C		Class A
UNMK 421 DP 574430	UNMK 423 DP 574430	ob275	124°34'00"	C		25.35 C		Class A
UNMK 423 DP 574430	UNMK 427 DP 574430	ob279	103°50'00"	C		24.87 C		Class A
UNMK 422 DP 574430	UNMK 424 DP 574430	ob277	125°04'00"	C		25.40 C		Class A
UNMK 424 DP 574430	UNMK 428 DP 574430	ob281	104°10'00"	C		25.35 C		Class A
UNMK 425 DP 574430	PEG 426 DP 574430	ob283	126°22'00"	C		25.31 C		Class A
PEG 426 DP 574430	UNMK 429 DP 574430	ob285	104°04'00"	C		26.05 C		Class A
PEG 371 DP 574430	UNMK 432 DP 574430	ob231	133°50'00"	C		25.01 C		Class A
UNMK 514 DP 574430	PEG 434 DP 574430	ob713	136°22'00"	C		20.51 C		Class A
PEG 434 DP 574430	UNMK 435 DP 574430	ob295	135°59'00"	C		19.79 C		Class A
UNMK 435 DP 574430	UNMK 516 DP 574430	ob296	245°08'00"	C		11.42 C		Class A
UNMK 516 DP 574430	UNMK 517 DP 574430	ob716	156°54'00"	C		0.60 C		Class A
UNMK 517 DP 574430	UNMK 430 DP 574430	ob717	156°54'00"	C		0.37 C		Class A

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Survey Number DP 574430

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 503 DP 574430	PEG 302 DP 574430	ob699	87°23'00" C			0.57 C		Class A
UNMK 518 DP 574430	UNMK 433 DP 574430	ob719	135°03'00" C			20.50 C		Class A
UNMK 433 DP 574430	UNMK 587 DP 574430	ob293	135°15'00" C			4.50 C		Class A
UNMK 519 DP 574430	UNMK 520 DP 574430	ob720	246°48'00" C			9.95 C		Class A
UNMK 520 DP 574430	UNMK 517 DP 574430	ob721	244°20'00" C			3.02 C		Class A
UNMK 432 DP 574430	UNMK 515 DP 574430	ob291	134°49'00" C			17.33 C		Class A
UNMK 515 DP 574430	UNMK 521 DP 574430	ob715	201°23'00" C			1.29 C		Class A
UNMK 521 DP 574430	UNMK 522 DP 574430	ob722	252°01'00" C			6.28 C		Class A
UNMK 522 DP 574430	UNMK 523 DP 574430	ob723	246°21'00" C			7.05 C		Class A
UNMK 523 DP 574430	UNMK 430 DP 574430	ob724	333°35'00" C			0.19 C		Class A
PEG 397 DP 574430	UNMK 519 DP 574430	ob266	278°37'00" C			0.55 C		Class A
UNMK 305 DP 574430	UNMK 524 DP 574430	ob135	315°13'00" C			0.37 C		Class A
UNMK 501 DP 574430	PEG 304 DP 574430	ob696	88°00'00" C			0.55 C		Class A
ALP 253 DP 574430	PEG 280 DP 574430	ob479	114°29'00" M			11.13 M		
ALP 253 DP 574430	PEG 279 DP 574430	ob480	84°06'00" M			10.20 M		
ALP 253 DP 574430	PEG 284 DP 574430	ob481	57°42'00" M			29.64 M		
ALP 253 DP 574430	PEG 283 DP 574430	ob482	52°46'00" M			48.69 M		
ALP 253 DP 574430	PEG 307 DP 574430	ob483	77°43'30" M			57.24 M		
ALP 253 DP 574430	PEG 312 DP 574430	ob484	88°01'00" M			39.44 M		
ALP 253 DP 574430	PEG 285 DP 574430	ob485	126°51'00" M			27.08 M		
ALP 253 DP 574430	PEG 286 DP 574430	ob486	129°45'00" M			41.32 M		
ALP 253 DP 574430	PEG 314 DP 574430	ob487	100°05'30" M			50.30 M		
ALP 253 DP 574430	PEG 190 DP 574430	ob488	185°50'00" M			16.38 M		
ALP 253 DP 574430	PEG 189 DP 574430	ob489	204°14'00" M			17.85 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 253 DP 574430	PEG 199 DP 574430	ob490	211°00'00" M			26.04 M		
ALP 253 DP 574430	PEG 198 DP 574430	ob491	259°44'00" M			31.07 M		
ALP 253 DP 574430	PEG 188 DP 574430	ob492	271°46'00" M			24.24 M		
ALP 253 DP 574430	PEG 187 DP 574430	ob493	284°50'00" M			25.04 M		
ALP 253 DP 574430	PEG 186 DP 574430	ob494	325°32'00" M			21.96 M		
ALP 253 DP 574430	PEG 185 DP 574430	ob495	339°35'00" M			19.32 M		
ALP 251 DP 574430	PEG 281 DP 574430	ob574	357°26'00" M			16.95 M		
ALP 251 DP 574430	PEG 291 DP 574430	ob575	333°58'00" M			35.44 M		
ALP 251 DP 574430	PEG 290 DP 574430	ob576	328°09'00" M			50.89 M		
ALP 251 DP 574430	PEG 289 DP 574430	ob577	324°41'00" M			69.27 M		
ALP 251 DP 574430	PEG 315 DP 574430	ob578	343°15'30" M			77.41 M		
ALP 251 DP 574430	PEG 431 DP 574430	ob579	346°17'00" M			72.46 M		
ALP 251 DP 574430	PEG 493 DP 574430	ob580	356°19'30" M			81.71 M		
ALP 251 DP 574430	PEG 304 DP 574430	ob581	357°08'00" M			83.41 M		
ALP 251 DP 574430	PEG 306 DP 574430	ob582	9°32'30" M			66.13 M		
ALP 251 DP 574430	PEG 300 DP 574430	ob583	13°13'00" M			63.34 M		
ALP 251 DP 574430	PEG 299 DP 574430	ob584	16°59'00" M			70.94 M		
ALP 251 DP 574430	PEG 294 DP 574430	ob585	37°25'30" M			63.08 M		
ALP 251 DP 574430	PEG 301 DP 574430	ob586	9°02'30" M			56.86 M		
ALP 251 DP 574430	PEG 302 DP 574430	ob587	2°32'00" M			49.50 M		
ALP 251 DP 574430	PEG 303 DP 574430	ob588	358°46'00" M			46.30 M		
ALP 251 DP 574430	PEG 525 DP 574430	ob589	350°13'30" M			60.56 M		
ALP 251 DP 574430	PEG 293 DP 574430	ob590	34°40'00" M			46.69 M		
ALP 251 DP 574430	PEG 292 DP 574430	ob591	30°12'00" M			33.03 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 251 DP 574430	PEG 282 DP 574430	ob592	16°09'00" M			17.61 M		
ALP 251 DP 574430	PEG 323 DP 574430	ob593	91°50'00" M			16.57 M		
ALP 251 DP 574430	PEG 322 DP 574430	ob594	72°49'00" M			17.36 M		
ALP 251 DP 574430	PEG 331 DP 574430	ob595	59°24'00" M			32.83 M		
ALP 251 DP 574430	PEG 330 DP 574430	ob596	55°23'00" M			45.55 M		
ALP 251 DP 574430	PEG 329 DP 574430	ob597	53°08'00" M			58.39 M		
ALP 256 DP 574430	PEG 184 DP 574430	ob497	284°22'00" M			10.69 M		
ALP 256 DP 574430	PEG 197 DP 574430	ob498	311°20'00" M			15.59 M		
ALP 256 DP 574430	PEG 196 DP 574430	ob499	13°03'00" M			27.24 M		
ALP 256 DP 574430	PEG 182 DP 574430	ob500	356°19'00" M			34.15 M		
ALP 256 DP 574430	PEG 181 DP 574430	ob501	342°57'00" M			47.47 M		
ALP 256 DP 574430	PEG 180 DP 574430	ob502	339°12'00" M			54.24 M		
ALP 256 DP 574430	PEG 179 DP 574430	ob503	341°08'00" M			59.57 M		
ALP 256 DP 574430	PEG 183 DP 574430	ob504	23°08'00" M			25.19 M		
ALP 256 DP 574430	PEG 206 DP 574430	ob505	66°06'00" M			26.85 M		
ALP 256 DP 574430	PEG 607 DP 574430	ob506	91°11'00" M			39.68 M		
ALP 256 DP 574430	PEG 260 DP 574430	ob507	128°23'00" M			32.34 M		
ALP 256 DP 574430	PEG 259 DP 574430	ob508	129°07'00" M			18.90 M		
ALP 256 DP 574430	PEG 258 DP 574430	ob509	144°41'00" M			15.02 M		
ALP 257 DP 574430	PEG 261 DP 574430	ob513	246°30'00" M			8.86 M		
ALP 257 DP 574430	PEG 278 DP 574430	ob514	289°59'00" M			26.83 M		
ALP 257 DP 574430	PEG 277 DP 574430	ob515	292°36'00" M			31.71 M		
ALP 257 DP 574430	PEG 276 DP 574430	ob516	298°36'00" M			55.06 M		
ALP 257 DP 574430	PEG 318 DP 574430	ob517	281°44'00" M			63.26 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 257 DP 574430	PEG 319 DP 574430	ob518	270°35'00" M			74.15 M		
ALP 257 DP 574430	PEG 321 DP 574430	ob519	254°33'00" M			59.75 M		
ALP 257 DP 574430	PEG 320 DP 574430	ob520	265°12'00" M			45.55 M		
ALP 257 DP 574430	PEG 297 DP 574430	ob521	264°15'00" M			38.54 M		
ALP 257 DP 574430	PEG 298 DP 574430	ob522	254°07'30" M			50.20 M		
ALP 257 DP 574430	PEG 295 DP 574430	ob523	224°15'00" M			43.95 M		
ALP 257 DP 574430	PEG 296 DP 574430	ob524	223°48'00" M			29.95 M		
ALP 257 DP 574430	PEG 262 DP 574430	ob525	221°35'00" M			11.68 M		
ALP 257 DP 574430	PEG 264 DP 574430	ob526	147°04'00" M			21.75 M		
ALP 257 DP 574430	PEG 263 DP 574430	ob527	162°59'00" M			19.60 M		
ALP 257 DP 574430	PEG 326 DP 574430	ob528	188°24'00" M			28.93 M		
ALP 257 DP 574430	PEG 327 DP 574430	ob529	200°12'00" M			41.01 M		
ALP 257 DP 574430	PEG 328 DP 574430	ob530	206°30'00" M			54.02 M		
ALP 257 DP 574430	PEG 608 DP 574430	ob531	75°07'00" M			20.85 M		
ALP 254 DP 574430	PEG 267 DP 574430	ob626	262°57'00" M			17.52 M		
ALP 254 DP 574430	PEG 266 DP 574430	ob627	277°58'00" M			18.25 M		
ALP 254 DP 574430	PEG 265 DP 574430	ob628	290°04'00" M			39.45 M		
ALP 254 DP 574430	PEG 339 DP 574430	ob629	271°48'00" M			49.16 M		
ALP 254 DP 574430	PEG 340 DP 574430	ob630	267°08'00" M			53.46 M		
ALP 254 DP 574430	PEG 338 DP 574430	ob631	242°48'00" M			35.45 M		
ALP 254 DP 574430	PEG 366 DP 574430	ob632	212°01'00" M			25.80 M		
ALP 254 DP 574430	PEG 426 DP 574430	ob633	170°33'00" M			37.87 M		
ALP 254 DP 574430	PEG 373 DP 574430	ob634	168°51'00" M			37.10 M		
ALP 254 DP 574430	PEG 389 DP 574430	ob635	143°27'30" M			52.91 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 254 DP 574430	PEG 271 DP 574430	ob636	121°27'00" M			37.44 M		
ALP 254 DP 574430	PEG 270 DP 574430	ob637	127°11'00" M			24.85 M		
ALP 254 DP 574430	PEG 269 DP 574430	ob638	150°57'00" M			10.01 M		
ALP 254 DP 574430	PEG 268 DP 574430	ob639	189°19'00" M			10.04 M		
ALP 254 DP 574430	PEG 611 DP 574430	ob640	84°05'00" M			37.80 M		
ALP 254 DP 574430	PEG 610 DP 574430	ob641	26°36'00" M			18.07 M		
ALP 254 DP 574430	PEG 609 DP 574430	ob642	327°17'00" M			37.15 M		
ALP 254 DP 574430	PEG 272 DP 574430	ob643	119°22'00" M			44.64 M		
ALP 254 DP 574430	PEG 273 DP 574430	ob644	118°45'00" M			47.16 M		
ALP 252 DP 574430	PEG 336 DP 574430	ob391	12°11'00" M			6.18 M		
ALP 252 DP 574430	PEG 337 DP 574430	ob392	34°36'00" M			18.30 M		
ALP 252 DP 574430	PEG 341 DP 574430	ob393	347°35'00" M			33.59 M		
ALP 252 DP 574430	PEG 342 DP 574430	ob394	341°28'00" M			31.63 M		
ALP 252 DP 574430	PEG 343 DP 574430	ob395	325°34'00" M			28.84 M		
ALP 252 DP 574430	PEG 344 DP 574430	ob396	315°12'00" M			28.37 M		
ALP 252 DP 574430	PEG 345 DP 574430	ob397	293°39'00" M			30.51 M		
ALP 252 DP 574430	PEG 346 DP 574430	ob398	288°56'00" M			31.64 M		
ALP 252 DP 574430	PEG 347 DP 574430	ob399	274°58'00" M			37.17 M		
ALP 252 DP 574430	PEG 348 DP 574430	ob400	271°37'00" M			39.18 M		
ALP 252 DP 574430	PEG 334 DP 574430	ob401	233°12'00" M			24.25 M		
ALP 252 DP 574430	PEG 335 DP 574430	ob402	241°57'00" M			11.71 M		
ALP 252 DP 574430	PEG 370 DP 574430	ob403	191°00'00" M			23.52 M		
ALP 252 DP 574430	PEG 383 DP 574430	ob404	162°11'00" M			42.90 M		
ALP 252 DP 574430	PEG 382 DP 574430	ob405	153°00'00" M			40.15 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 252 DP 574430	PEG 381 DP 574430	ob406	140°23'00" M			38.39 M		
ALP 252 DP 574430	PEG 380 DP 574430	ob407	129°38'00" M			38.41 M		
ALP 252 DP 574430	PEG 379 DP 574430	ob408	117°02'00" M			40.24 M		
ALP 252 DP 574430	PEG 378 DP 574430	ob409	107°55'00" M			43.03 M		
ALP 252 DP 574430	PEG 377 DP 574430	ob410	98°28'00" M			47.72 M		
ALP 252 DP 574430	PEG 376 DP 574430	ob411	92°08'30" M			52.34 M		
ALP 252 DP 574430	PEG 367 DP 574430	ob412	70°04'00" M			31.47 M		
ALP 252 DP 574430	PEG 368 DP 574430	ob413	91°42'00" M			18.24 M		
ALP 252 DP 574430	PEG 369 DP 574430	ob414	149°50'00" M			13.67 M		
ALP 250 DP 574430	PEG 332 DP 574430	ob646	334°01'00" M			35.30 M		
ALP 250 DP 574430	PEG 349 DP 574430	ob647	358°49'00" M			46.15 M		
ALP 250 DP 574430	PEG 333 DP 574430	ob648	30°24'00" M			32.92 M		
ALP 250 DP 574430	PEG 325 DP 574430	ob649	16°32'00" M			17.53 M		
ALP 250 DP 574430	PEG 351 DP 574430	ob650	92°09'00" M			16.68 M		
ALP 250 DP 574430	PEG 350 DP 574430	ob651	73°13'00" M			17.43 M		
ALP 250 DP 574430	PEG 371 DP 574430	ob652	57°53'00" M			37.30 M		
ALP 250 DP 574430	PEG 375 DP 574430	ob653	83°28'00" M			46.33 M		
ALP 250 DP 574430	DISK 374 DP 574430	ob654	87°35'00" M			49.25 M		
ALP 250 DP 574430	PEG 434 DP 574430	ob655	84°25'00" M			45.39 M		
ALP 250 DP 574430	PEG 397 DP 574430	ob656	99°17'30" M			62.02 M		
ALP 250 DP 574430	PEG 393 DP 574430	ob657	96°45'00" M			66.75 M		
ALP 250 DP 574430	DISK 388 DP 574430	ob658	105°19'00" M			53.47 M		
ALP 250 DP 574430	PEG 352 DP 574430	ob659	119°55'00" M			43.17 M		
ALP 249 DP 574430	PEG 193 DP 574430	ob458	217°12'00" M			14.61 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 249 DP 574430	PEG 192 DP 574430	ob459	276°24'00" M			18.34 M		
ALP 249 DP 574430	PEG 191 DP 574430	ob460	291°30'00" M			19.18 M		
ALP 249 DP 574430	PEG 353 DP 574430	ob461	348°59'00" M			16.01 M		
ALP 249 DP 574430	PEG 354 DP 574430	ob462	12°44'00" M			15.06 M		
ALP 249 DP 574430	PEG 355 DP 574430	ob463	39°48'00" M			27.23 M		
ALP 249 DP 574430	PEG 356 DP 574430	ob464	51°03'00" M			41.20 M		
ALP 249 DP 574430	PEG 395 DP 574430	ob465	28°23'00" M			55.42 M		
ALP 249 DP 574430	PEG 394 DP 574430	ob466	24°52'30" M			55.54 M		
ALP 249 DP 574430	PEG 401 DP 574430	ob467	26°31'30" M			60.26 M		
ALP 249 DP 574430	PEG 402 DP 574430	ob468	30°25'00" M			75.59 M		
ALP 249 DP 574430	PEG 399 DP 574430	ob469	36°21'30" M			67.97 M		
ALP 249 DP 574430	PEG 398 DP 574430	ob470	34°20'30" M			65.24 M		
ALP 249 DP 574430	PEG 396 DP 574430	ob471	33°25'30" M			60.23 M		
ALP 249 DP 574430	PEG 357 DP 574430	ob472	54°37'00" M			47.63 M		
ALP 249 DP 574430	PEG 358 DP 574430	ob473	57°23'30" M			54.43 M		
ALP 249 DP 574430	PEG 359 DP 574430	ob474	62°09'00" M			67.74 M		
ALP 249 DP 574430	PEG 195 DP 574430	ob475	76°35'30" M			66.97 M		
ALP 249 DP 574430	PEG 194 DP 574430	ob476	76°02'00" M			27.25 M		
ALP 236 DP 574430	PEG 364 DP 574430	ob538	301°03'00" M			13.34 M		
ALP 236 DP 574430	PEG 363 DP 574430	ob539	282°49'00" M			15.49 M		
ALP 236 DP 574430	PEG 362 DP 574430	ob540	279°41'00" M			26.74 M		
ALP 236 DP 574430	PEG 361 DP 574430	ob541	277°19'00" M			37.96 M		
ALP 236 DP 574430	PEG 360 DP 574430	ob542	275°59'00" M			44.90 M		
ALP 236 DP 574430	PEG 387 DP 574430	ob543	304°55'30" M			53.86 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 236 DP 574430	PEG 386 DP 574430	ob544	300°51'00" M			59.03 M		
ALP 236 DP 574430	PEG 400 DP 574430	ob545	296°23'30" M			66.39 M		
ALP 236 DP 574430	PEG 385 DP 574430	ob546	312°22'00" M			68.19 M		
ALP 236 DP 574430	PEG 384 DP 574430	ob547	316°15'00" M			63.44 M		
ALP 236 DP 574430	PEG 390 DP 574430	ob548	321°14'30" M			69.82 M		
ALP 236 DP 574430	PEG 391 DP 574430	ob549	315°58'00" M			75.98 M		
ALP 236 DP 574430	PEG 392 DP 574430	ob550	315°54'00" M			82.98 M		
ALP 236 DP 574430	PEG 403 DP 574430	ob551	304°57'30" M			84.32 M		
ALP 236 DP 574430	PEG 365 DP 574430	ob552	338°26'00" M			36.22 M		
ALP 236 DP 574430	PEG 142 DP 574430	ob553	5°19'00" M			34.99 M		
ALP 236 DP 574430	DISK 143 DP 574430	ob554	3°53'30" M			80.55 M		
ALP 236 DP 574430	PEG 275 DP 574430	ob555	353°40'00" M			89.31 M		
ALP 236 DP 574430	PEG 274 DP 574430	ob556	352°08'30" M			94.53 M		
ALP 236 DP 574430	DISK 141 DP 574430	ob557	136°46'00" M			9.00 M		
ALP 236 DP 574430	DISK 140 DP 574430	ob558	152°24'00" M			14.23 M		
ALP 236 DP 574430	PEG 139 DP 574430	ob559	177°43'00" M			37.89 M		
ALP 236 DP 574430	PEG 204 DP 574430	ob560	203°39'00" M			33.15 M		
ALP 236 DP 574430	PEG 203 DP 574430	ob561	204°03'00" M			25.57 M		
ALP 236 DP 574430	PEG 202 DP 574430	ob562	208°36'00" M			20.63 M		
ALP 236 DP 574430	PEG 201 DP 574430	ob563	225°51'00" M			19.36 M		
ALP 193 DP 548883	PEG 461 DP 574430	ob341	315°48'30" M			77.55 M		
ALP 193 DP 548883	PEG 462 DP 574430	ob342	304°15'00" M			82.09 M		
ALP 193 DP 548883	PEG 463 DP 574430	ob343	294°34'30" M			76.60 M		
ALP 193 DP 548883	PEG 464 DP 574430	ob344	287°10'30" M			62.60 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 250 DP 574430	PEG 324 DP 574430	ob660	357°43'00" M			16.84 M		
ALP 250 DP 574430	PEG 372 DP 574430	ob661	113°34'00" M			30.86 M		
PEG 493 DP 574430	UNMK 440 DP 574430	ob734	135°13'00" C			0.82 C		Class A
PEG 431 DP 574430	UNMK 316 DP 574430	ob735	225°13'00" C			1.00 C		Class A
PEG 526 DP 574430	PEG 317 DP 574430	ob736	135°13'00" C			11.96 C		Class A
ALP 251 DP 574430	PEG 526 DP 574430	ob564	345°48'00" M			71.51 M		
PEG 168 DP 548883	PEG 167 DP 548883	ob452	176°36'00" A	DP 548883	0°00'00"	16.64 A	DP 548883	Class A
PEG 167 DP 548883	PEG 166 DP 548883	ob737	224°03'00" A	DP 548883	0°00'00"	5.81 A	DP 548883	Class A
PEG 166 DP 548883	PEG 21 DP 565038	ob738	180°36'00" A	DP 548883	0°00'00"	25.10 A	DP 565038	Class A
PEG 105 DP 565038	UNMK 113 DP 565038	ob741	142°22'00" A	DP 565038	0°00'00"	0.43 A	DP 565038	Class A
UNMK 113 DP 565038	PEG 114 DP 565038	ob742	142°22'00" A	DP 565038	0°00'00"	1.42 A	DP 565038	Class A
PEG 114 DP 565038	UNMK 115 DP 565038	ob743	142°22'00" A	DP 565038	0°00'00"	20.67 A	DP 565038	Class A
UNMK 115 DP 565038	PEG 106 DP 565038	ob744	142°22'00" A	DP 565038	0°00'00"	1.60 A	DP 565038	Class A
PEG 106 DP 565038	PEG 107 DP 565038	ob745	50°35'00" A	DP 565038	0°00'00"	12.20 A	DP 565038	Class A
PEG 107 DP 565038	PEG 111 DP 565038	ob746	47°25'00" A	DP 565038	0°00'00"	12.84 A	DP 565038	Class A
PEG 111 DP 565038	UNMK 116 DP 565038	ob747	124°42'00" A	DP 565038	0°00'00"	0.46 A	DP 565038	Class A
UNMK 116 DP 565038	UNMK 200 DP 565038	ob748	124°42'00" A	DP 565038	0°00'00"	21.17 A	DP 565038	Class A
UNMK 200 DP 565038	PEG 207 DP 559933	ob749	124°42'00" A	DP 565038	0°00'00"	3.97 A	DP 565038	Class A
PEG 207 DP 559933	PEG 208 DP 559933	ob750	44°24'00" A	DP 559933	0°00'00"	7.10 A	DP 559933	Class A
PEG 209 DP 559933	PEG 210 DP 559933	ob751	351°28'00" A	DP 559933	0°00'00"	5.42 A	DP 559933	Class A
PEG 210 DP 559933	PEG 211 DP 559933	ob752	36°47'00" A	DP 559933	0°00'00"	16.62 A	DP 559933	Class A
PEG 211 DP 559933	PEG 212 DP 559933	ob753	79°26'00" A	DP 559933	0°00'00"	5.69 A	DP 559933	Class A
PEG 212 DP 559933	PEG 348 DP 559934	ob754	33°17'00" A	DP 559934	0°00'00"	11.01 A	DP 559934	Class A
PEG 348 DP 559934	PEG 349 DP 559934	ob739	31°07'00" A	DP 559934	0°00'00"	11.01 A	DP 559934	Class A

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Survey Number DP 574430

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 349 DP 559934	PEG 222 DP 560549	ob740	28°55'00"	A DP 559934	0°00'00"	7.03 A	DP 560549	Class A
PEG 222 DP 560549	UNMK 270 DP 560549	ob755	304°07'00"	A DP 560549	0°00'00"	4.60 A	DP 560549	Class A
UNMK 270 DP 560549	PEG 221 DP 560549	ob756	304°07'00"	A DP 560549	0°00'00"	45.22 A	DP 560549	Class A
PEG 221 DP 560549	PEG 220 DP 560549	ob758	342°28'00"	A DP 560549	0°00'00"	3.92 A	DP 560549	Class A
PEG 220 DP 560549	PEG 219 DP 560549	ob759	19°28'00"	A DP 560549	0°00'00"	6.74 A	DP 560549	Class A
PEG 219 DP 560549	PEG 218 DP 560549	ob760	17°27'00"	A DP 560549	0°00'00"	6.75 A	DP 560549	Class A
PEG 218 DP 560549	PEG 217 DP 560549	ob761	15°24'00"	A DP 560549	0°00'00"	8.02 A	DP 560549	Class A
PEG 217 DP 560549	PEG 216 DP 560549	ob762	13°01'00"	A DP 560549	0°00'00"	8.02 A	DP 560549	Class A
PEG 216 DP 560549	PEG 215 DP 560549	ob763	11°10'00"	A DP 560549	0°00'00"	4.62 A	DP 560549	Class A
PEG 215 DP 560549	PEG 214 DP 560549	ob764	12°31'00"	A DP 560549	0°00'00"	11.45 A	DP 560549	Class A
PEG 214 DP 560549	PEG 213 DP 560549	ob765	11°49'00"	A DP 560549	0°00'00"	7.65 A	DP 560549	Class A
PEG 213 DP 560549	PEG 212 DP 560549	ob766	11°01'00"	A DP 560549	0°00'00"	7.66 A	DP 560549	Class A
PEG 212 DP 560549	PEG 211 DP 560549	ob767	10°19'00"	A DP 560549	0°00'00"	7.68 A	DP 560549	Class A
PEG 211 DP 560549	PEG 210 DP 560549	ob768	9°37'00"	A DP 560549	0°00'00"	7.68 A	DP 560549	Class A
PEG 210 DP 560549	PEG 209 DP 560549	ob769	8°54'00"	A DP 560549	0°00'00"	8.00 A	DP 560549	Class A
PEG 209 DP 560549	PEG 208 DP 560549	ob770	8°10'00"	A DP 560549	0°00'00"	8.05 A	DP 560549	Class A
PEG 208 DP 560549	PEG 207 DP 560549	ob771	7°26'00"	A DP 560549	0°00'00"	8.05 A	DP 560549	Class A
PEG 207 DP 560549	PEG 206 DP 560549	ob772	6°42'00"	A DP 560549	0°00'00"	8.16 A	DP 560549	Class A
PEG 206 DP 560549	PEG 205 DP 560549	ob773	5°57'00"	A DP 560549	0°00'00"	8.16 A	DP 560549	Class A
PEG 205 DP 560549	PEG 204 DP 560549	ob774	5°12'00"	A DP 560549	0°00'00"	8.12 A	DP 560549	Class A
PEG 204 DP 560549	PEG 203 DP 560549	ob775	4°28'00"	A DP 560549	0°00'00"	8.11 A	DP 560549	Class A
PEG 203 DP 560549	PEG 202 DP 560549	ob776	3°40'00"	A DP 560549	0°00'00"	9.44 A	DP 560549	Class A
PEG 202 DP 560549	DISK 201 DP 560549	ob777	2°48'00"	A DP 560549	0°00'00"	9.44 A	DP 560549	Class A
DISK 201 DP 560549	PEG 200 DP 560549	ob778	71°06'00"	A DP 560549	0°00'00"	25.08 A	DP 560549	Class A

Mark and Vector

Survey Number DP 574430

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 200 DP 560549	UNMK 251 DP 560549	ob779	71°06'00"	A DP 560549	0°00'00"	17.35 A	DP 560549	Class A
UNMK 251 DP 560549	PEG 375 DP 559934	ob780	71°06'00"	A DP 560549	0°00'00"	7.89 A	DP 560549	Class A
PEG 375 DP 559934	PEG 376 DP 559934	ob781	347°37'00"	A DP 559934	0°00'00"	10.65 A	DP 559934	Class A
PEG 376 DP 559934	PEG 377 DP 559934	ob782	345°31'00"	A DP 559934	0°00'00"	10.65 A	DP 559934	Class A
PEG 377 DP 559934	PEG 378 DP 559934	ob783	297°35'00"	A DP 559934	0°00'00"	5.86 A	DP 559934	Class A
PEG 378 DP 559934	PEG 379 DP 559934	ob784	342°55'00"	A DP 559934	0°00'00"	16.61 A	DP 559934	Class A
PEG 379 DP 559934	PEG 380 DP 559934	ob785	25°57'00"	A DP 559934	0°00'00"	5.66 A	DP 559934	Class A
PEG 380 DP 559934	PEG 347 DP 559934	ob786	340°57'00"	A DP 559934	0°00'00"	20.95 A	DP 559934	Class A
PEG 347 DP 559934	PEG (3) DP 64368	ob787	250°57'00"	A DP 64368	0°00'00"	209.57 A	DP 559934	Class A
UNMK 270 DP 560549	UNMK 400 DP 560549	ob757	214°07'00"	A DP 560549	0°00'00"	0.41 A	DP 560549	Class A
UNMK 400 DP 560549	UNMK 401 DP 560549	ob788	301°24'00"	A DP 560549	0°00'00"	46.58 A	DP 560549	Class A
UNMK 401 DP 560549	UNMK 402 DP 560549	ob789	346°44'00"	A DP 560549	0°00'00"	5.71 A	DP 560549	Class A
UNMK 402 DP 560549	UNMK 403 DP 560549	ob790	18°50'00"	A DP 560549	0°00'00"	7.22 A	DP 560549	Class A
UNMK 403 DP 560549	UNMK 404 DP 560549	ob791	18°25'00"	A DP 560549	0°00'00"	6.72 A	DP 560549	Class A
UNMK 404 DP 560549	UNMK 405 DP 560549	ob792	14°38'00"	A DP 560549	0°00'00"	7.79 A	DP 560549	Class A
UNMK 405 DP 560549	UNMK 406 DP 560549	ob793	13°41'00"	A DP 560549	0°00'00"	8.03 A	DP 560549	Class A
UNMK 406 DP 560549	UNMK 407 DP 560549	ob794	12°17'00"	A DP 560549	0°00'00"	15.94 A	DP 560549	Class A
UNMK 407 DP 560549	UNMK 408 DP 560549	ob795	10°59'00"	A DP 560549	0°00'00"	7.68 A	DP 560549	Class A
UNMK 408 DP 560549	UNMK 409 DP 560549	ob796	12°13'00"	A DP 560549	0°00'00"	7.40 A	DP 560549	Class A
UNMK 409 DP 560549	UNMK 410 DP 560549	ob797	8°50'00"	A DP 560549	0°00'00"	39.81 A	DP 560549	Class A
UNMK 410 DP 560549	UNMK 411 DP 560549	ob798	6°20'00"	A DP 560549	0°00'00"	15.95 A	DP 560549	Class A
UNMK 411 DP 560549	UNMK 412 DP 560549	ob799	5°03'00"	A DP 560549	0°00'00"	16.24 A	DP 560549	Class A
UNMK 412 DP 560549	UNMK 413 DP 560549	ob800	2°45'00"	A DP 560549	0°00'00"	20.81 A	DP 560549	Class A
UNMK 413 DP 560549	UNMK 414 DP 560549	ob801	74°13'00"	A DP 560549	0°00'00"	44.22 A	DP 560549	Class A

Mark and Vector

Survey Number DP 574430

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 414 DP 560549	UNMK 251 DP 560549	ob802	161°05'00"	A DP 560549	0°00'00"	0.46 A	DP 560549	Class A
ALP 234 DP 541639	ALP 255 DP 541639	ob598	281°24'25"	M		340.43 M		
ALP 251 DP 574430	PEG 308 DP 574430	ob565	347°53'40"	M		103.21 M		
ALP 251 DP 574430	PEG 310 DP 574430	ob566	340°44'30"	M		96.27 M		
ALP 251 DP 574430	PEG 309 DP 574430	ob567	337°22'30"	M		96.50 M		
ALP 251 DP 574430	PEG 311 DP 574430	ob568	338°33'00"	M		91.89 M		
ALP 251 DP 574430	PEG 313 DP 574430	ob569	333°01'00"	M		119.03 M		
ALP 251 DP 574430	PEG 287 DP 574430	ob570	322°28'30"	M		90.10 M		
ALP 251 DP 574430	PEG 288 DP 574430	ob571	322°54'00"	M		85.14 M		
ALP 251 DP 574430	PEG 317 DP 574430	ob572	351°29'00"	M		61.52 M		
ALP 235 DP 541639	UNMARKED (2) DP 64368	ob623	163°19'00"	A DP 541639	0°00'00"	28.88 A	DP 541639	
DISK 374 DP 574430	UNMK 587 DP 574430	ob235	225°13'00"	C		0.32 C		Class A
UNMK 587 DP 574430	UNMK 519 DP 574430	ob803	135°15'00"	C		16.60 C		Class A

Mark and Vector

Survey Number DP 574430

Meridional Circuit Mount Eden 2000

From	To	Code	Chord Bearing	Arc Length	Radius		Adpt Surv
PEG 107 DP 574430	PEG 108 DP 574430	ob804	41°46'00"	22.60	48.50	C	
DISK 109 DP 574430	PEG 114 DP 574430	ob805	3°43'30"	41.68	50.00	C	
PEG 114 DP 574430	PEG 120 DP 574430	ob806	2°29'30"	60.92	75.00	C	
PEG 123 DP 574430	DISK 131 DP 574430	ob807	55°31'00"	75.45	75.00	C	
DISK 131 DP 574430	PEG 137 DP 574430	ob808	55°34'00"	31.74	31.00	C	
PEG 139 DP 574430	DISK 140 DP 574430	ob809	11°22'00"	26.07	48.50	C	
PEG 142 DP 574430	DISK 143 DP 574430	ob810	2°48'00"	45.69	191.50	C	
PEG 146 DP 574430	PEG 147 DP 574430	ob811	10°06'00"	33.90	150.00	C	
PEG 147 DP 574430	PEG 151 DP 574430	ob812	357°09'30"	33.90	150.00	C	
PEG 151 DP 574430	PEG 152 DP 574430	ob813	351°12'30"	38.08	300.00	C	
PEG 152 DP 574430	PEG 155 DP 574430	ob814	358°27'30"	38.08	300.00	C	
PEG 156 DP 574430	PEG 157 DP 574430	ob815	346°03'00"	36.29	61.00	C	
PEG 157 DP 574430	PEG 164 DP 574430	ob816	312°28'00"	36.29	61.00	C	
PEG 165 DP 574430	PEG 166 DP 574430	ob817	304°50'00"	29.68	93.00	C	
PEG 166 DP 574430	PEG 167 DP 574430	ob818	323°06'00"	29.69	93.00	C	
PEG 167 DP 574430	PEG 173 DP 574430	ob819	341°23'30"	29.69	93.00	C	
PEG 175 DP 574430	PEG 178 DP 574430	ob820	243°57'00"	19.93	30.00	C	
PEG 193 DP 574430	PEG 194 DP 574430	ob821	62°40'30"	39.81	160.00	C	
PEG 194 DP 574430	PEG 195 DP 574430	ob822	76°58'30"	39.82	160.00	C	
PEG 195 DP 574430	PEG 201 DP 574430	ob823	91°15'30"	39.81	160.00	C	
PEG 205 DP 574430	PEG 211 DP 574430	ob824	239°25'00"	15.42	16.00	C	
PEG 211 DP 574430	PEG 212 DP 574430	ob825	254°30'30"	28.46	92.00	C	
PEG 212 DP 574430	PEG 213 DP 574430	ob826	236°46'00"	28.45	92.00	C	
PEG 213 DP 574430	PEG 218 DP 574430	ob827	219°01'00"	28.45	92.00	C	
PEG 221 DP 574430	PEG 222 DP 574430	ob828	179°37'00"	20.83	91.00	C	
PEG 222 DP 574430	PEG 223 DP 574430	ob829	166°34'00"	20.82	91.00	C	
PEG 223 DP 574430	PEG 230 DP 574430	ob830	183°21'00"	29.40	33.80	C	
PEG 231 DP 574430	PEG 232 DP 574430	ob831	221°46'00"	14.86	31.90	C	
PEG 606 DP 574430	PEG 177 DP 548883	ob832	214°43'00"	3.69	41.50	C	
PEG 348 DP 548883	PEG 308 DP 548883	ob834	115°09'00"	9.46	163.06	A	DP 548883
PEG 608 DP 574430	PEG 609 DP 574430	ob835	123°50'00"	31.97	325.00	C	
PEG 609 DP 574430	PEG 610 DP 574430	ob836	118°11'30"	31.97	325.00	C	
PEG 610 DP 574430	PEG 611 DP 574430	ob837	112°33'30"	31.97	325.00	C	
PEG 611 DP 574430	PEG 612 DP 574430	ob838	106°55'00"	31.97	325.00	C	
PEG 365 DP 574430	PEG 275 DP 574430	ob839	3°35'30"	55.35	208.10	C	
PEG 177 DP 548883	PEG 178 DP 548883	ob833	230°30'00"	19.22	41.50	A	DP 548883
PEG 179 DP 548883	PEG 180 DP 548883	ob840	239°59'00"	15.77	119.00	A	DP 548883
PEG 75 DP 568962	DISK 76 DP 568962	ob841	244°54'00"	14.82	101.00	A	DP 568962
DISK 77 DP 568962	PEG 78 DP 568962	ob842	228°40'00"	42.10	59.00	A	DP 568962
DISK 79 DP 568962	DISK 80 DP 568962	ob843	238°36'00"	32.88	31.00	A	DP 568962

Mark and Vector

Survey Number DP 574430

Meridional Circuit Mount Eden 2000

From	To	Code	Chord Bearing	Arc Length	Radius		Adpt Surv
DISK 81 DP 568962	DISK 82 DP 568962	ob844	253°34'00"	26.38	49.00	A	DP 568962
PEG 169 DP 548883	PEG 168 DP 548883	ob845	94°56'00"	47.40	163.06	A	DP 548883
PEG 21 DP 565038	UNMK 112 DP 565038	ob846	87°14'00"	15.32	206.64	A	DP 565038
UNMK 112 DP 565038	PEG 74 DP 565038	ob847	84°58'00"	1.03	206.64	A	DP 565038
PEG 74 DP 565038	PEG 96 DP 565038	ob848	83°08'00"	12.12	206.64	A	DP 565038
PEG 96 DP 565038	PEG 99 DP 565038	ob849	79°22'00"	15.12	206.64	A	DP 565038
PEG 99 DP 565038	PEG 100 DP 565038	ob850	75°10'00"	15.12	206.64	A	DP 565038
PEG 100 DP 565038	PEG 101 DP 565038	ob851	71°24'00"	12.02	206.64	A	DP 565038
PEG 101 DP 565038	PEG 102 DP 565038	ob852	68°02'00"	12.27	206.64	A	DP 565038
PEG 102 DP 565038	PEG 103 DP 565038	ob853	65°12'00"	8.24	206.64	A	DP 565038
PEG 103 DP 565038	PEG 104 DP 565038	ob854	61°07'00"	21.13	206.64	A	DP 565038
PEG 104 DP 565038	PEG 105 DP 565038	ob855	55°16'00"	21.06	206.64	A	DP 565038
PEG 208 DP 559933	PEG 209 DP 559933	ob856	41°26'00"	22.67	291.70	A	DP 559933

Mark Name	Mark Condition	Description
ALP 183 DP 548883		pin in top of kerb
ALP 192 DP 548883		pin in top of kerb
ALP 193 DP 548883		pin in concrete channel
ALP 234 DP 541639		pin in top of kerb
ALP 235 DP 541639		pin in edge of concrete footpath
ALP 236 DP 574430		pin in top of kerb
ALP 237 DP 541639		pin in edge of concrete footpath
ALP 238 DP 574430		pin in top of kerb
ALP 239 DP 541639		pin in top of kerb
ALP 240 DP 541639		pin in edge of concrete footpath
ALP 241 DP 541639		pin in edge of concrete footpath
ALP 243 DP 541639		pin in concrete MH edge
ALP 249 DP 574430		pin in top of kerb
ALP 250 DP 574430		pin in top of kerb
ALP 251 DP 574430		pin in top of kerb
ALP 252 DP 574430		pin in concrete MH edge
ALP 253 DP 574430		pin in top of kerb
ALP 254 DP 574430		pin in top of kerb
ALP 255 DP 541639		pin in edge of concrete footpath
ALP 256 DP 574430		pin in top of kerb
ALP 257 DP 574430		pin in top of kerb
DISK 109 DP 574430		disk in edge of conc footpath

Mark and Vector

Survey Number DP 574430
Meridional Circuit Mount Eden 2000

Mark Name	Mark Condition	Description
DISK 131 DP 574430		disk in edge of conc footpath
DISK 138 DP 574430		disk in edge of conc footpath
DISK 140 DP 574430		disk in edge of conc footpath
DISK 141 DP 574430		disk in edge of conc footpath
DISK 143 DP 574430		disk in edge of conc footpath
DISK 374 DP 574430		disk in conc footing of retaining wall at surface level
DISK 388 DP 574430		disk in conc footing of retaining wall at surface level
DISK 602 DP 574430		disk in conc footing of retaining wall at surface level
DISK 76 DP 568962		Disk in concrete
DISK 77 DP 568962		Disk in concrete
DISK 79 DP 568962		Disk in concrete
DISK 80 DP 568962		Disk in concrete
DISK 81 DP 568962		Disk in concrete
DISK 82 DP 568962		Disk in concrete
IT 9 DP 541639		(IT XI DP 64368 DISTURBED)
PEG 137 DP 574430		disk in edge of conc footpath

***** End of Report *****

Schedule / Memorandum

Land Registration District

North Auckland

Survey Number

LT 574430

Territorial Authority (the Council)

Auckland Council

Schedule of Easements in Gross

Last Edited: 21 Mar 2022 17:27:52

<u>Purpose</u>	<u>Shown</u>	<u>Burdened Land</u> <u>(Servient Tenement)</u>	<u>Grantee</u>
Right to convey electricity	Lot 6013	Lot 6013	Vector Limited
	Lot 6015	Lot 6015	Vector Limited
	Lot 6016	Lot 6016	Vector Limited
Right to convey telecommunications	Lot 6013	Lot 6013	Chorus New Zealand Limited
	Lot 6015	Lot 6015	Chorus New Zealand Limited
	Lot 6016	Lot 6016	Chorus New Zealand Limited

Schedule of Easements

Last Edited: 17 May 2022 14:42:11

<u>Purpose</u>	<u>Shown</u>	<u>Burdened Land</u> <u>(Servient Tenement)</u>	<u>Benefited Land</u> <u>(Dominant Tenement)</u>
Right to Maintain Garden	BA	Lot 212	Lot 1000
	BB	Lot 212	Lot 202
	BC	Lot 212	Lot 203
	BD	Lot 205	Lot 203
	BE	Lot 204	Lot 203
	BF	Lot 204	Lot 195
	BG	Lot 167	Lot 168
	BH	Lot 166	Lot 179
	BI	Lot 166	Lot 5010
	BJ	Lot 172	Lot 173
	BK	Lot 175	Lot 174
	BL	Lot 210	Lot 1000
	BM	Lot 166	Lot 168

Amalgamation Conditions

Last Edited: 14 Jun 2022 10:37:53

That Lot 6013 Hereon (Legal Access) be held as to five undivided one-fifth shares by the owners of Lots 175-179 hereon as tenants in common in the said shares and that individual Records of Titles be issued in accordance herewith.

That Lot 6014 Hereon (Legal Access) be held as to one undivided one-eleventh share by the owner of Lot 174 hereon and be held as to ten undivided one-eleventh shares by the owners of Lot 5012 hereon as tenants in common in the said shares and that individual Records of Titles be issued in accordance herewith.

That Lot 6015 Hereon (Legal Access) be held as to four undivided one-quarter shares by the owners of Lots 200-203 hereon as tenants in common in the said shares and that individual Records of Titles be issued in accordance herewith.

That Lot 6016 Hereon (Legal Access) be held as to two undivided one-half shares by the owners of Lots 211 & 212 hereon as tenants in common in the said shares and that individual Records of Titles be issued in accordance herewith.

That Section 1 SO 547623 and Lot 9002 Hereon will be held in the same Record of Title.

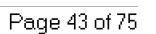
Notes

Last Edited: 17 May 2022 15:04:44

Areas AA-AI and CA-CJ are subject to Geotechnical Land Covenants.

Area B is subject to a Geotechnical Land Covenant. (Area B previously captured as Area B DP 565038)

C:\2025ENERGYDATA\RAWP-PEN-APP-01\2025-240 - MILLDATE STAGE 4D-42003 MODEL AND DESIGN\SURF12\2025ANDONLINE DOCS\OCCUPATION DIAGRAM 4D1DWG, 2022-May-19 08:53, PRINT AS PDF\FLAT.PDF, NIKMAN



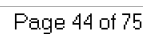
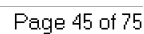
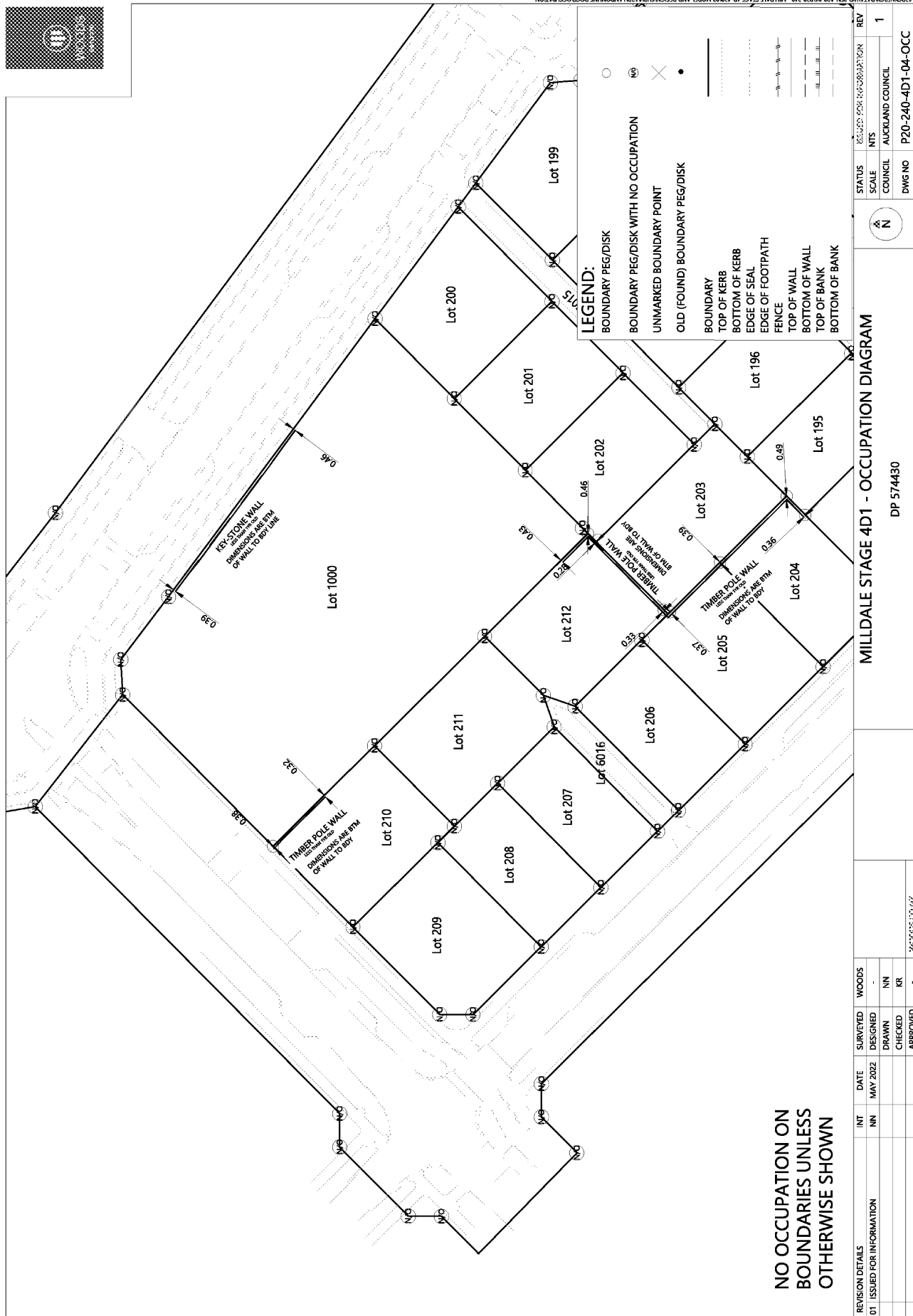


DIAGRAM 4D1.DWG, 2022-May-19 08:53, PRINT AS PDF FLAT.PC3, NIKUN



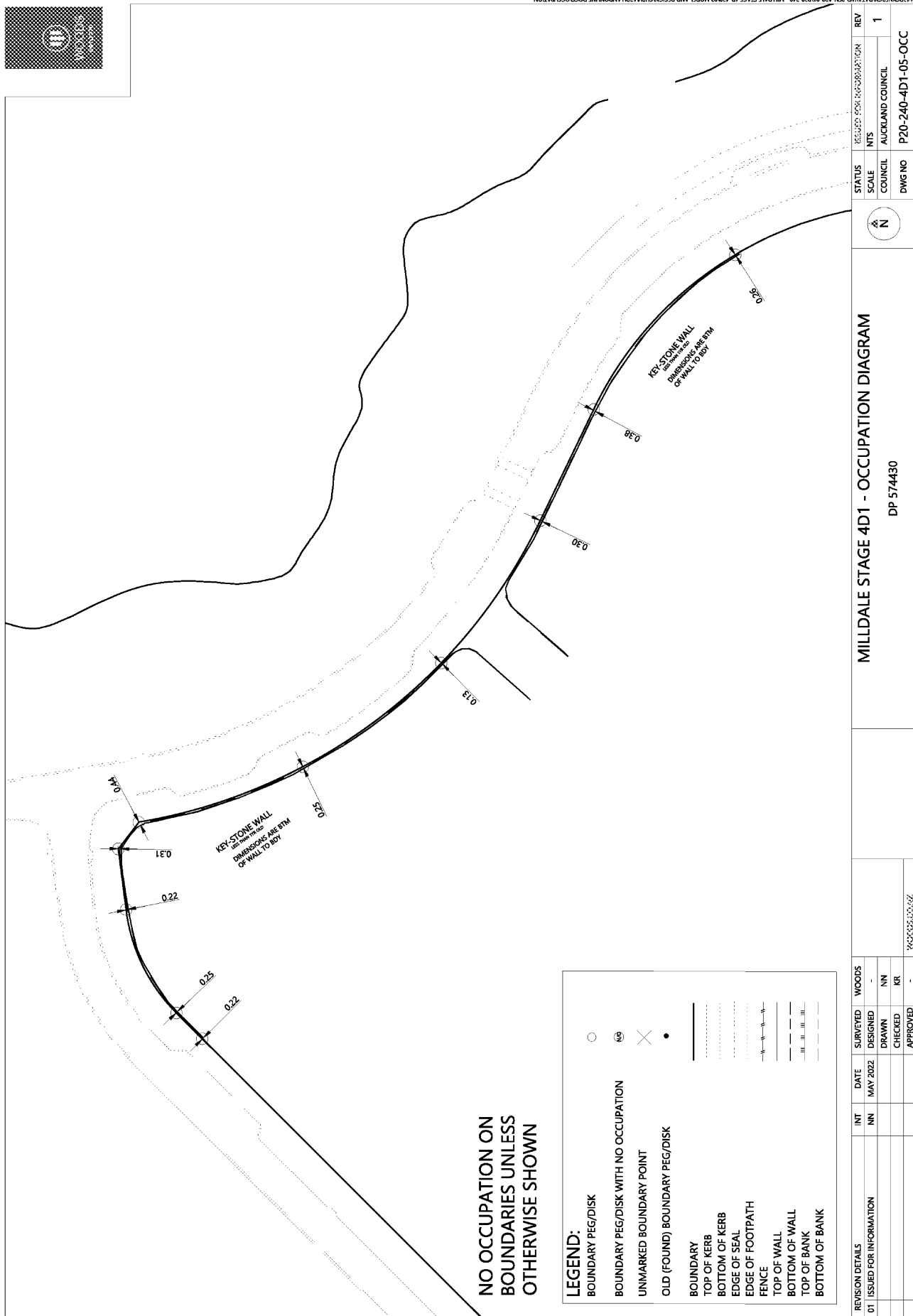
Occupation Diagram

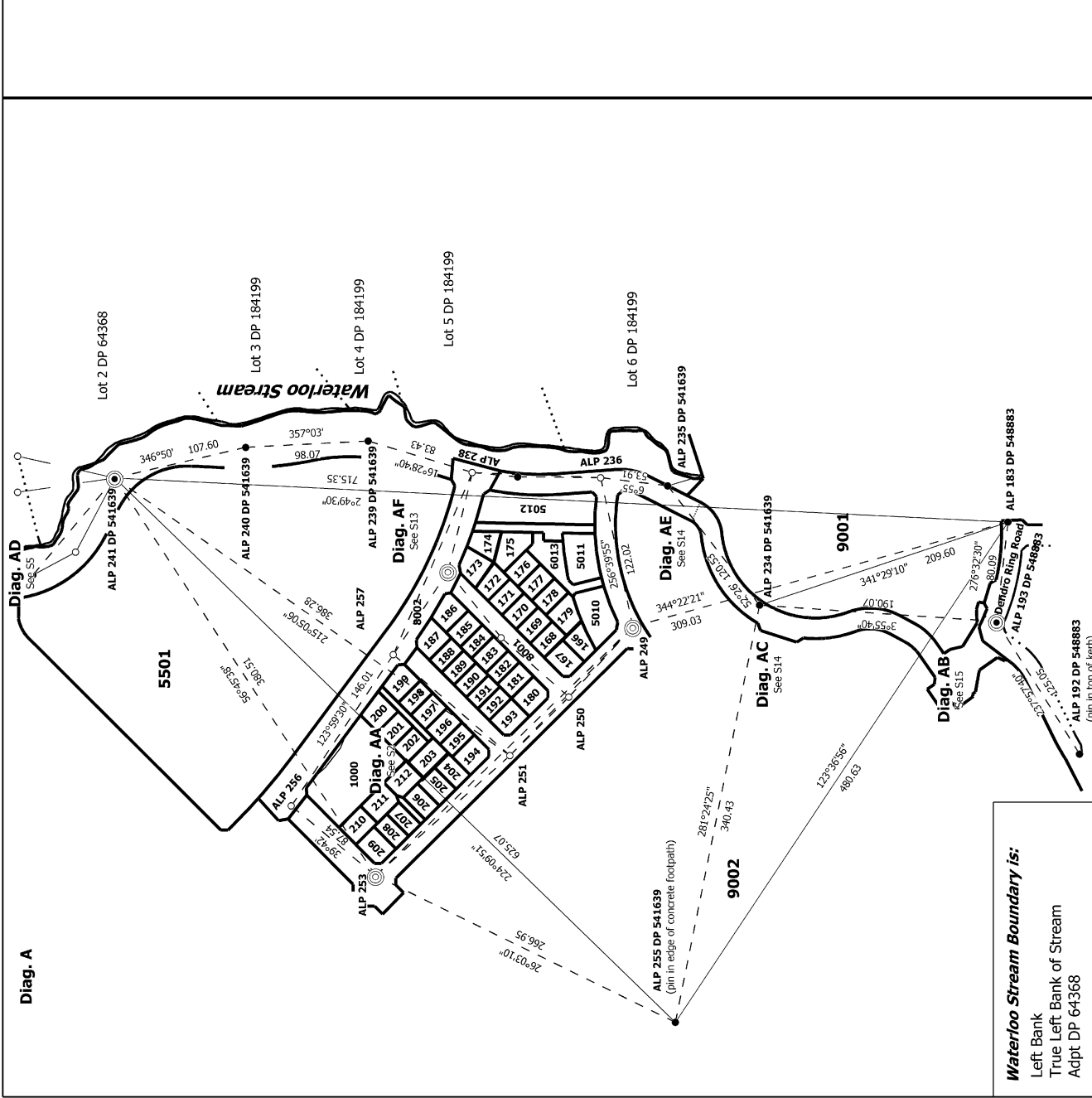
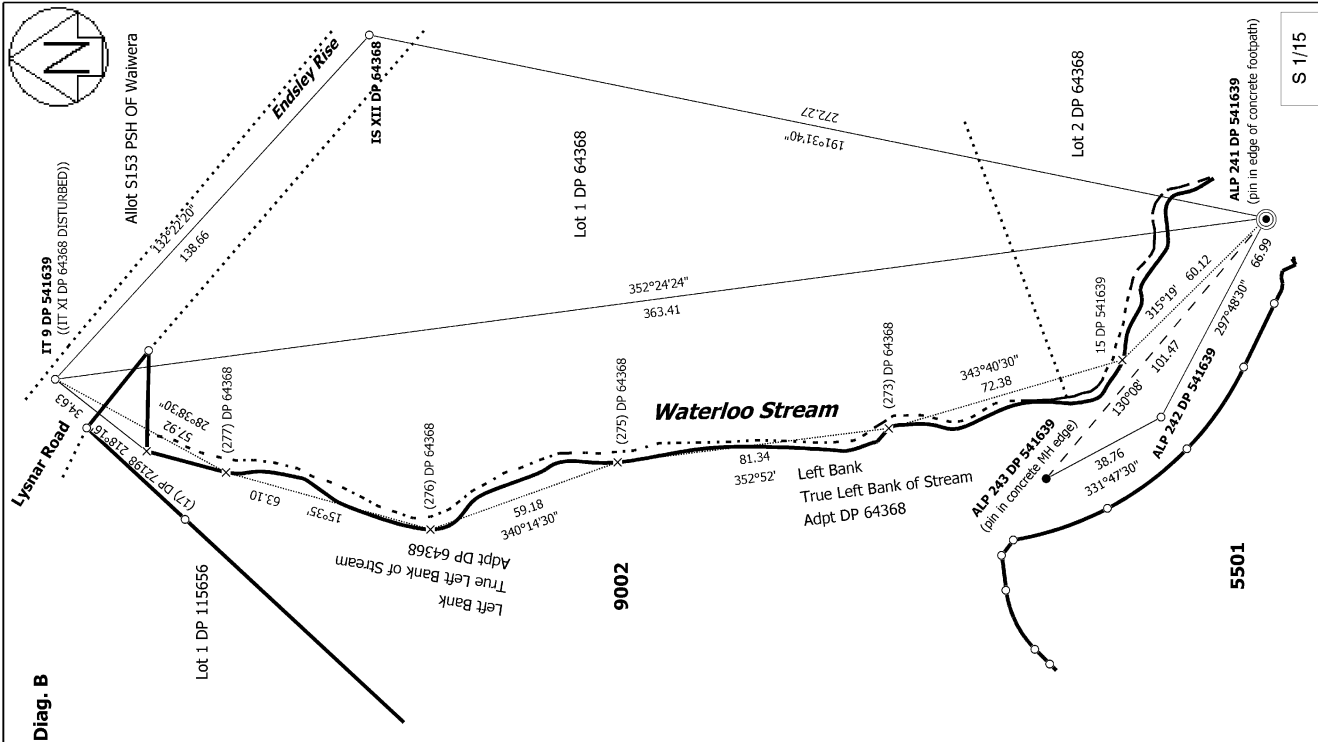


DP 574430 - Record of Survey

Generated on 04/08/2022 4:01pm

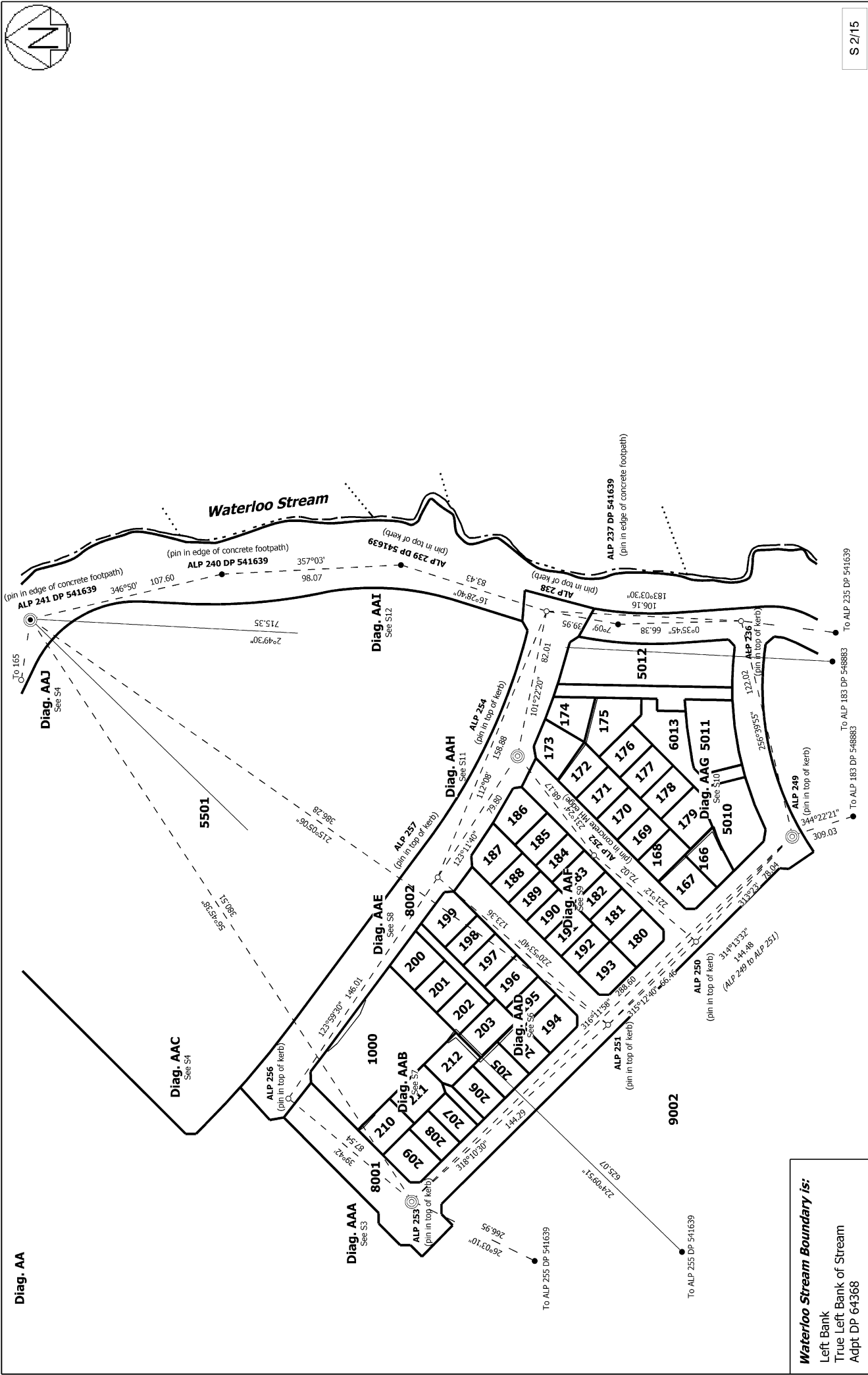
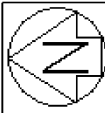
Page 47 of 75





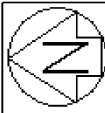
Record of Survey DP 574430 Deposited on: 4/07/2022	Surveyor: Kendall Lisa Reid Firm: Wood & Partners Consultants Ltd Date of Survey: 18/03/2022	Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962
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Waterloo Stream Boundary is:
Left Bank
True Left Bank of Stream
Adpt DP 64368

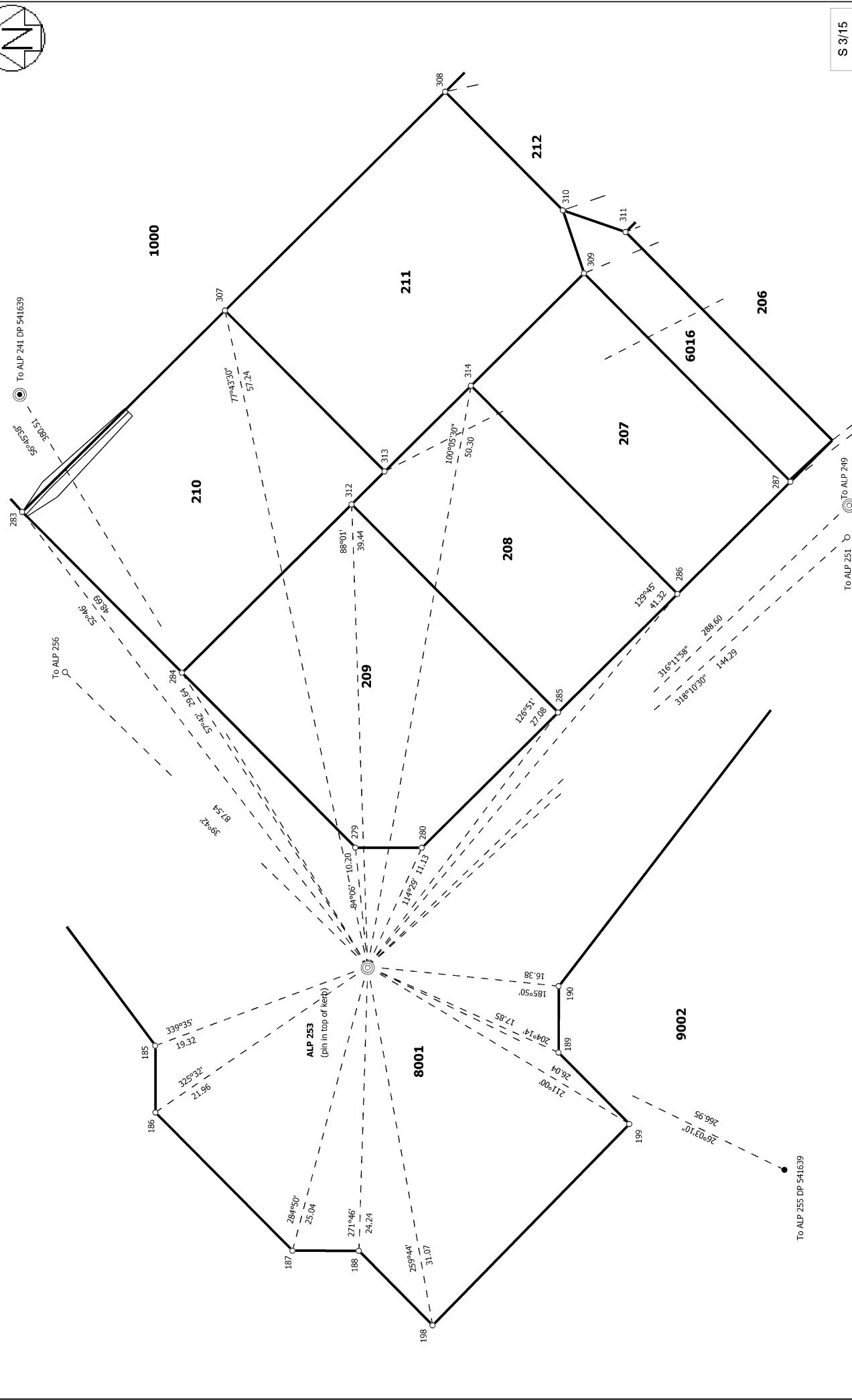


S 2/15

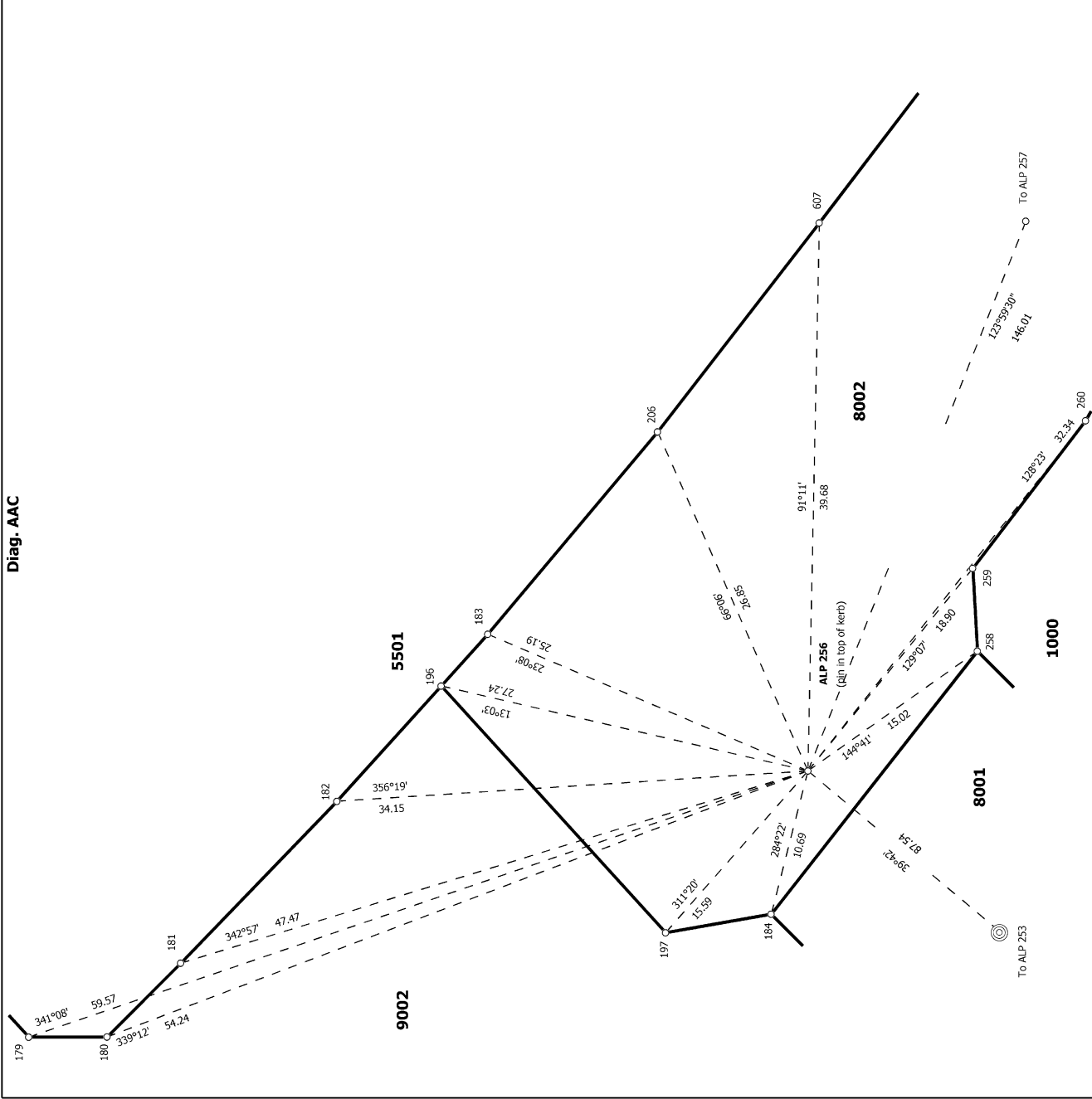
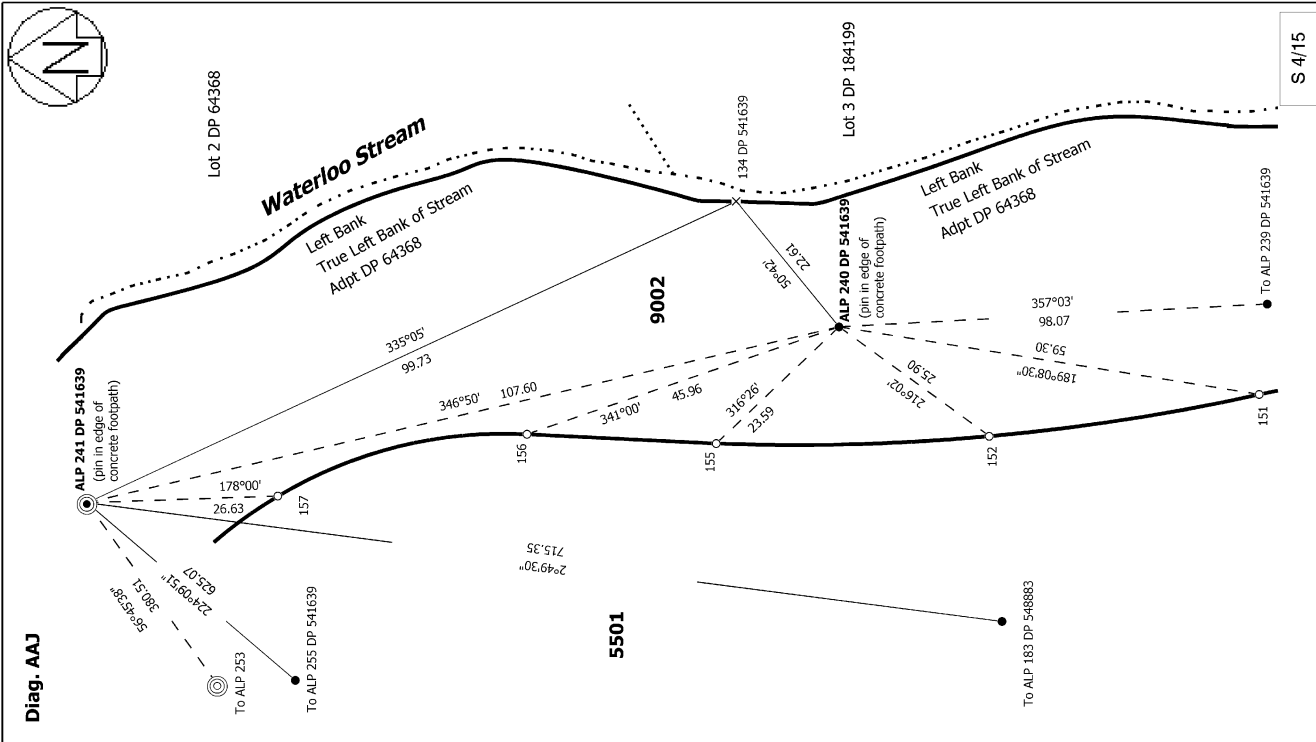
Land District: North Auckland Digitally Generated Plan Generated on: 04/08/2022 4:01 pm Page 49 of 75	Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962	Surveyor: Kendall Lisa Reid Firm: Wood & Partners Consultants Ltd Date of Survey: 18/03/2022	Record of Survey DP 574430 Deposited on: 4/07/2022
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Diag. AAA



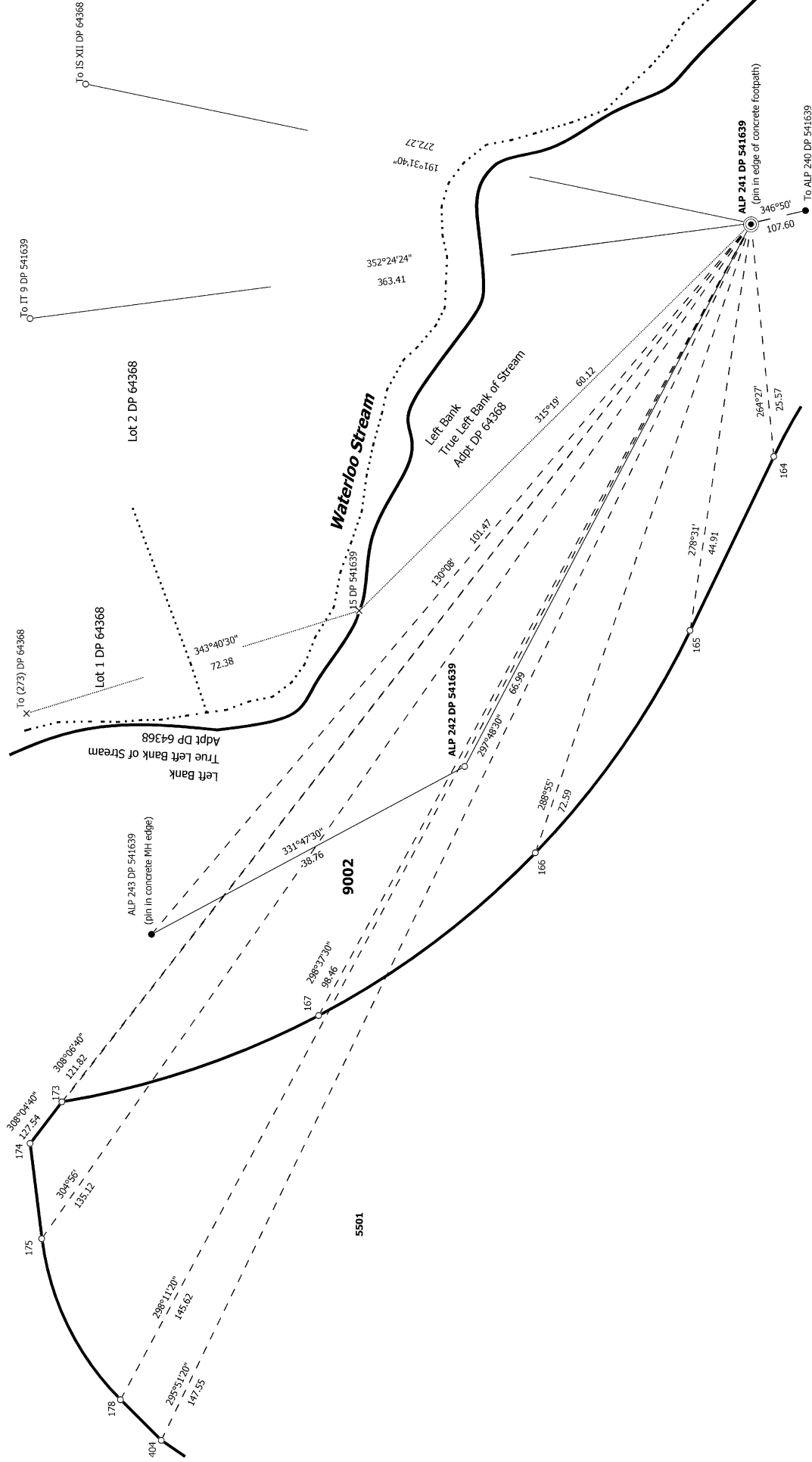
S 3/15		Record of Survey DP 574430 Deposited on: 4/07/2022	
Land District: North Auckland		Surveyor: Kendall Lisa Reid Firm: Wood & Partners Consultants Ltd Date of Survey: 18/03/2022	
Digitally Generated Plan Generated on: 04/08/2022 4:01 pm Page 50 of 75		Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962	



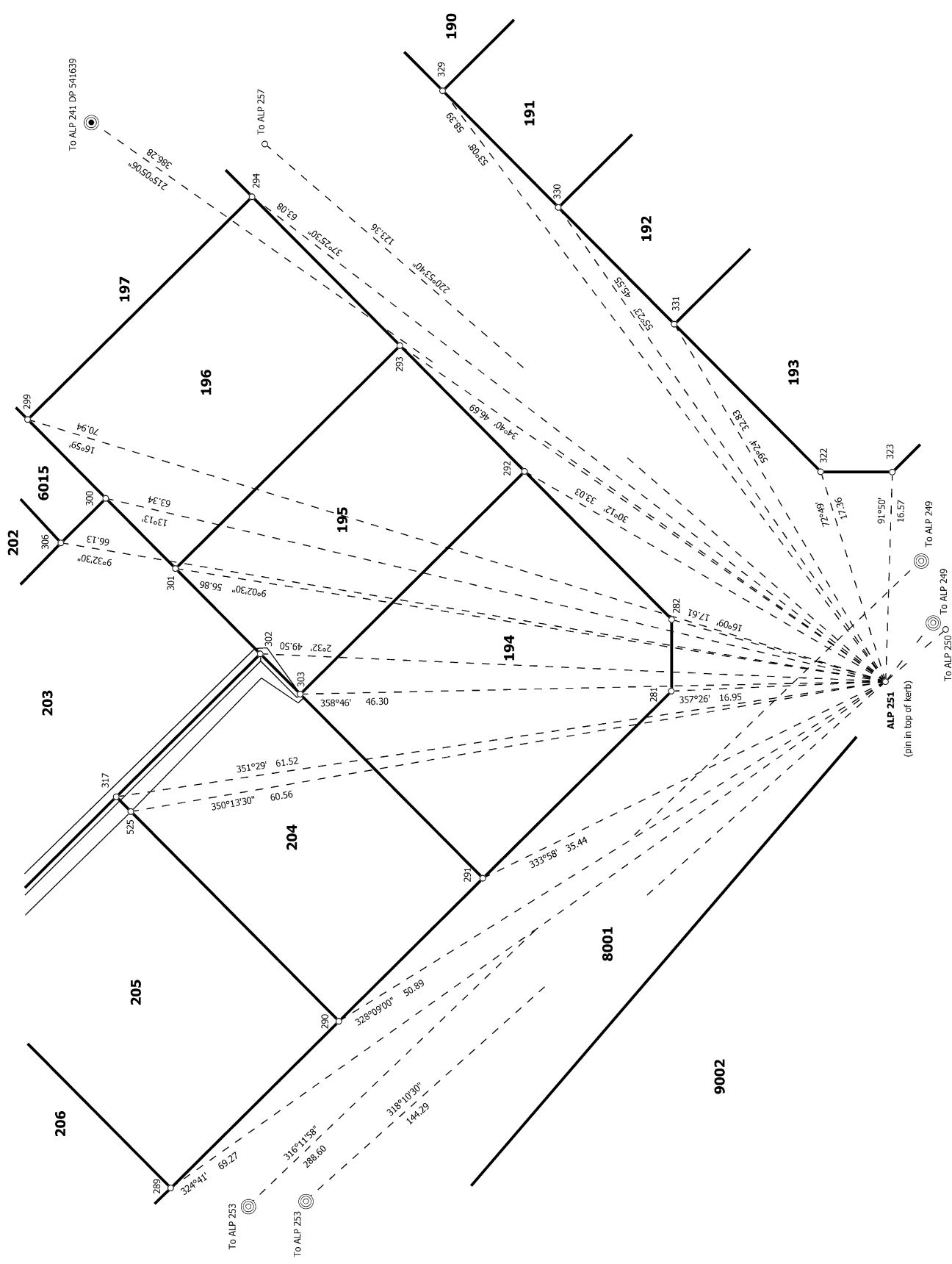
Land District: North Auckland	Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962	Surveyor: Kendall Lisa Reid Firm: Wood & Partners Consultants Ltd Date of Survey: 18/03/2022	Record of Survey DP 574430 Deposited on: 4/07/2022
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Diag. AD



S 5/15	
Land District: North Auckland	Record of Survey DP 574430
Digitally Generated Plan Generated on: 04/08/2022 4:01 pm Page 52 of 75	Surveyor: Kendall Lisa Reid Firm: Wood & Partners Consultants Ltd Date of Survey: 18/03/2022
Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962	
Deposited on: 4/07/2022	



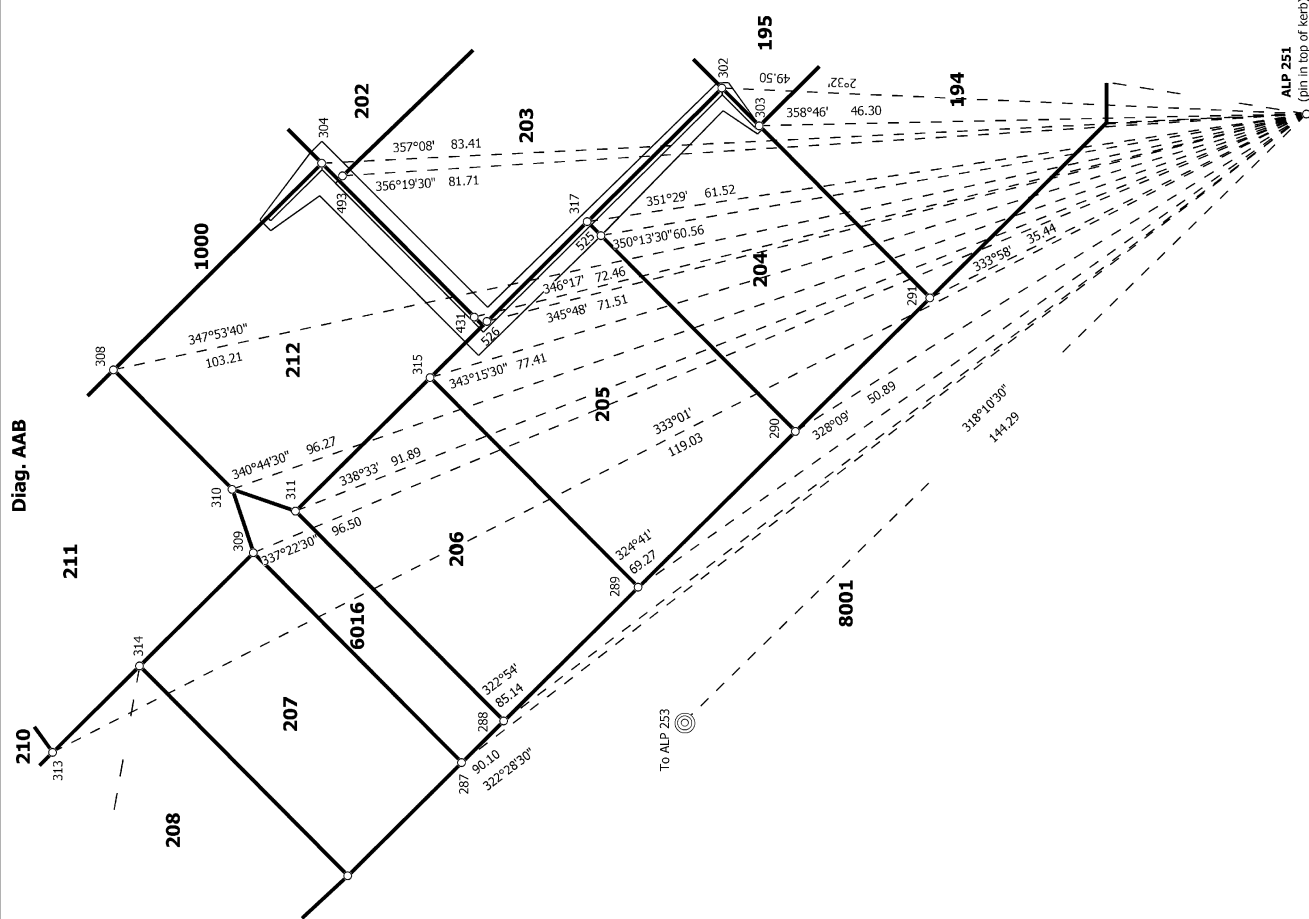
S 6/15

Record of Survey

Deposited on: 4/07/2022

Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962

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S 7/15

Land District: North Auckland

Digitally Generated Plan

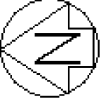
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Generated on: 04/08/2022 4:01 pm Page 54 of 75

Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002
being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006
DP 568962

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
DP 574430

Deposited on: 4/07/2022



1000

200

8002

5501

201

202

197

198

199

8001

188

189

190

187

ALP 257
(pin in top of kerb)

To ALP 254

To ALP 238

To ALP 251

S 8/15

Land District: North Auckland

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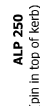
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DP 568962

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey

DP 574430

Deposited on: 4/07/2022



Land District: North Auckland

Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002
being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006
DP 568962

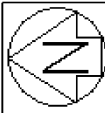
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Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

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DP 574430

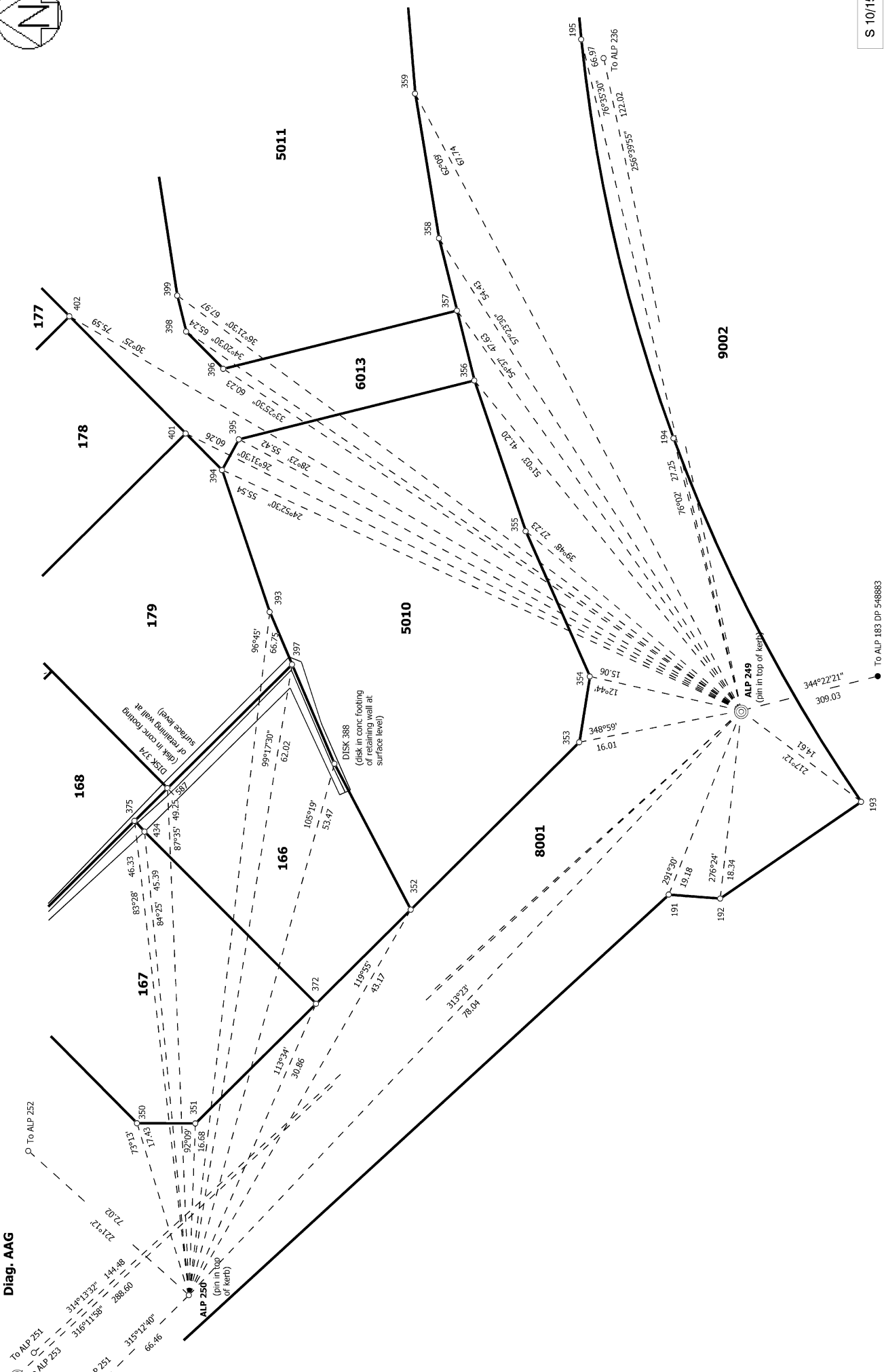
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DP 568962

Deposited on: 4/07/2022

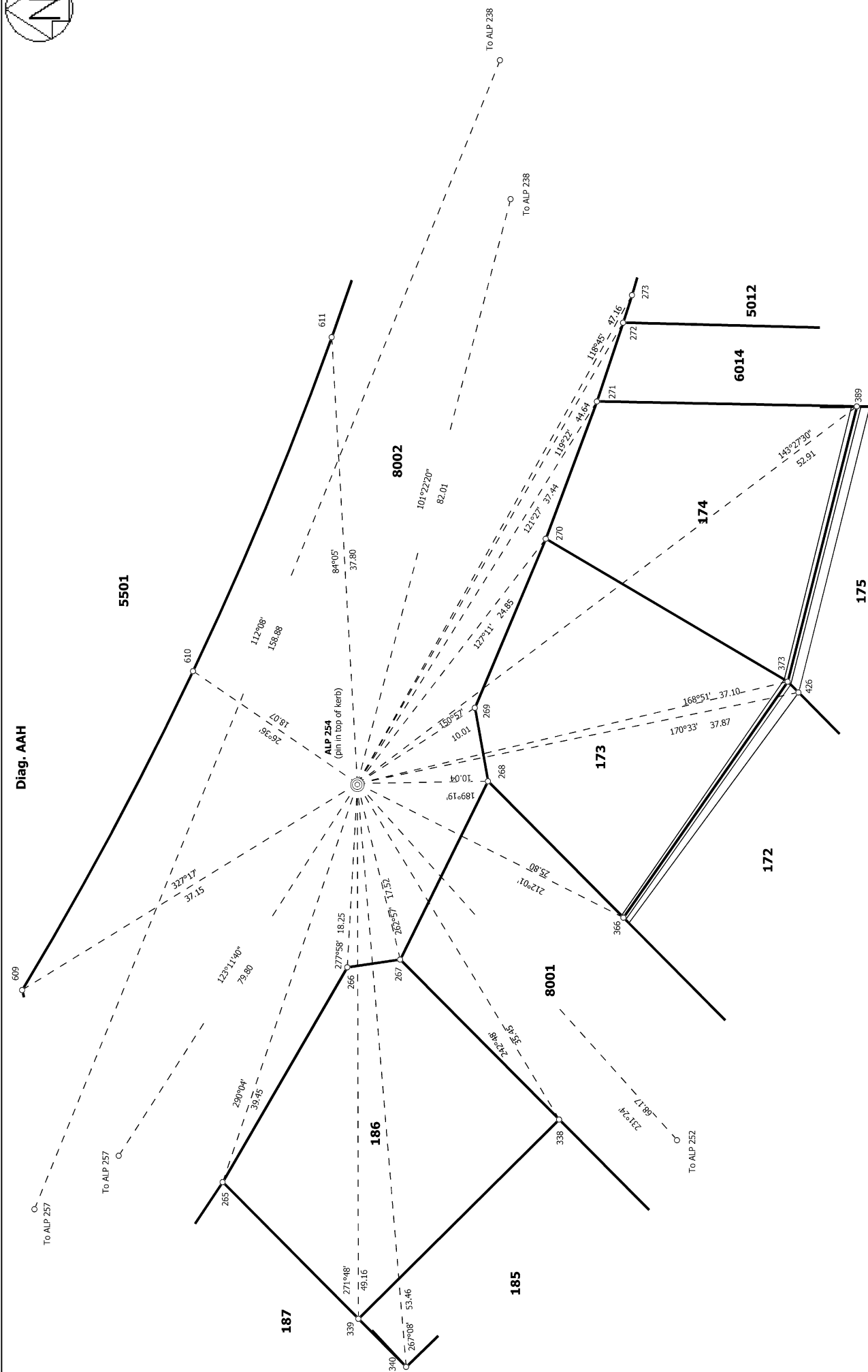
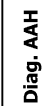


Diag. AAG



S 10/15

Land District: North Auckland	Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962	Surveyor: Kendall Lisa Reid Firm: Wood & Partners Consultants Ltd Date of Survey: 18/03/2022	Record of Survey DP 574430 Deposited on: 4/07/2022
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S 11/15

Land District: North Auckland

Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002
being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006
DP 568962

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
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DP 568962

Deposited on: 4/07/2022



Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038, and Lot 9006

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

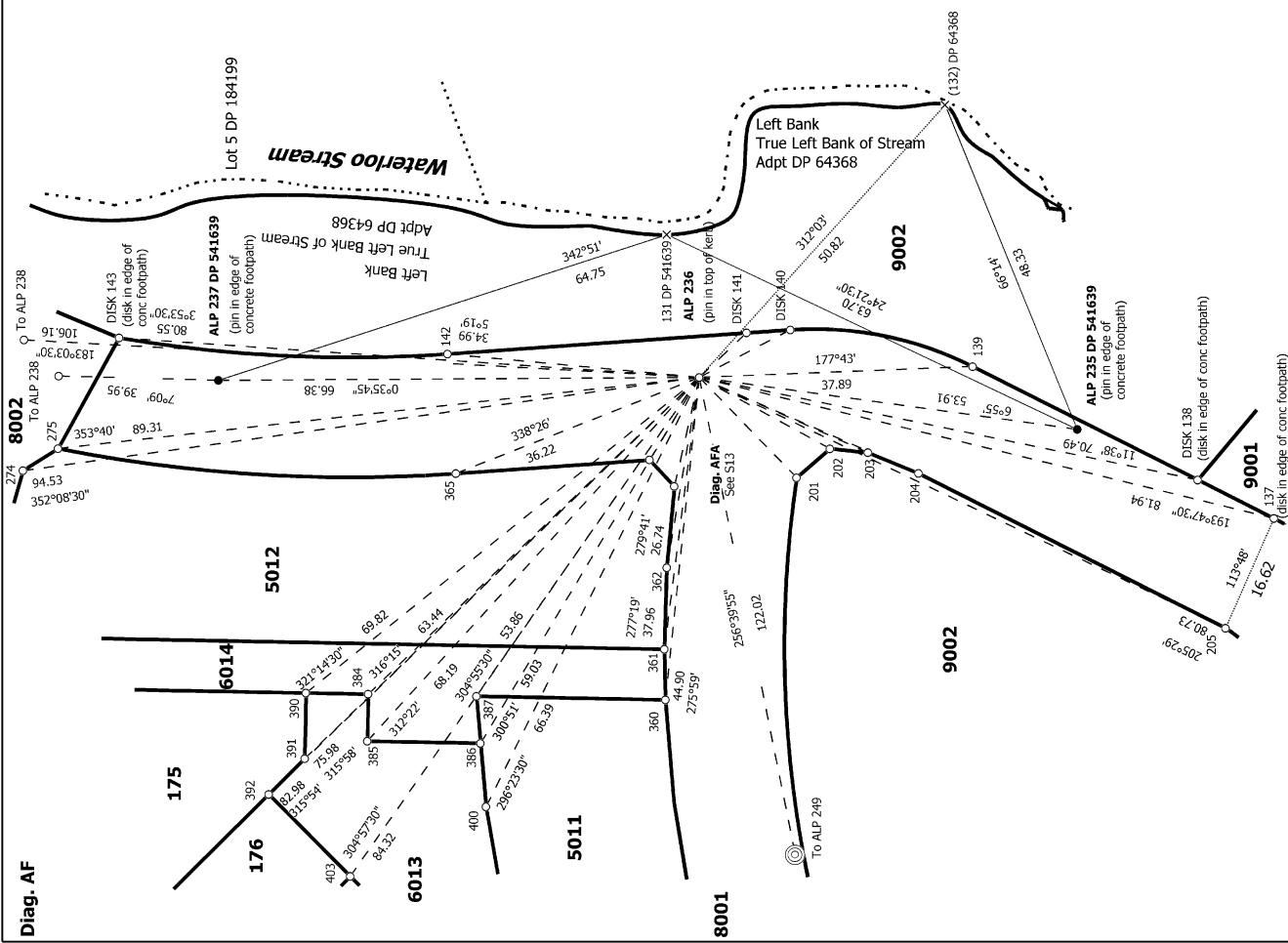
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Generated on: 04/08/2022 4:01pm Page 59 of 75

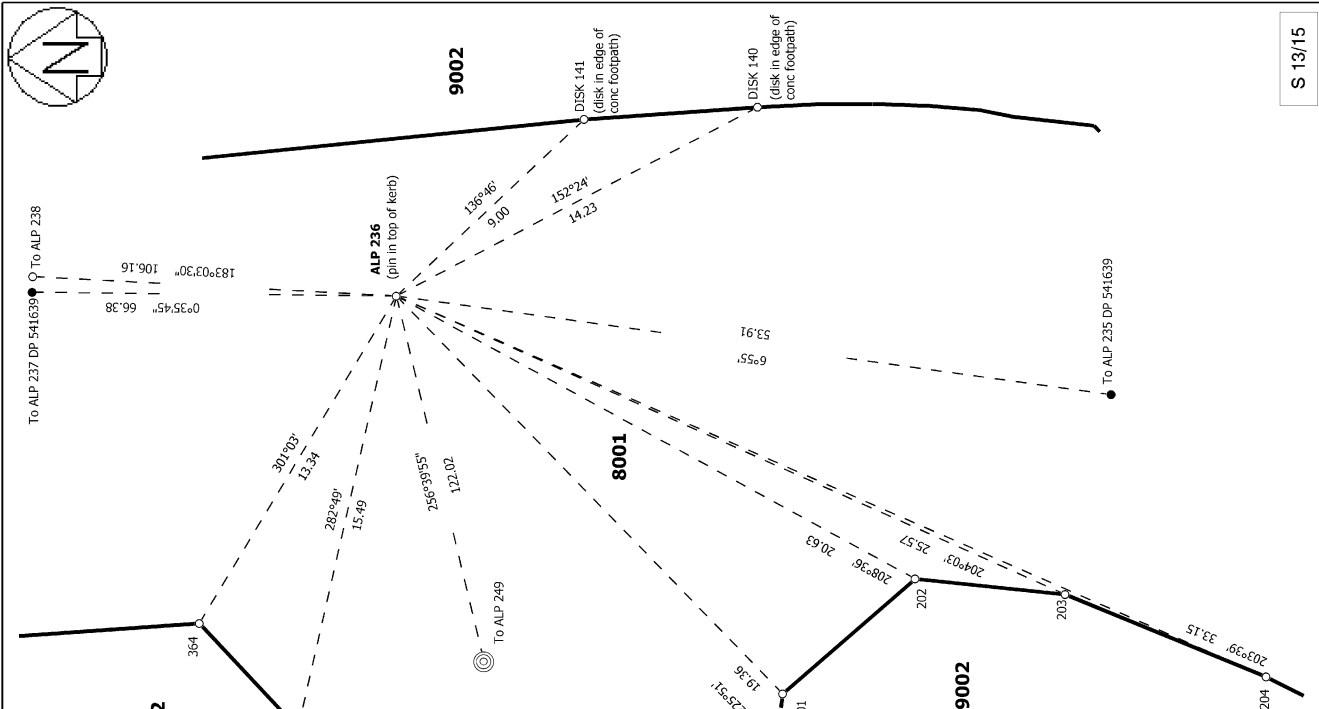
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Deposited on: 4/07/2022

Diag. AF



Diag. AFA



Land District: North Auckland

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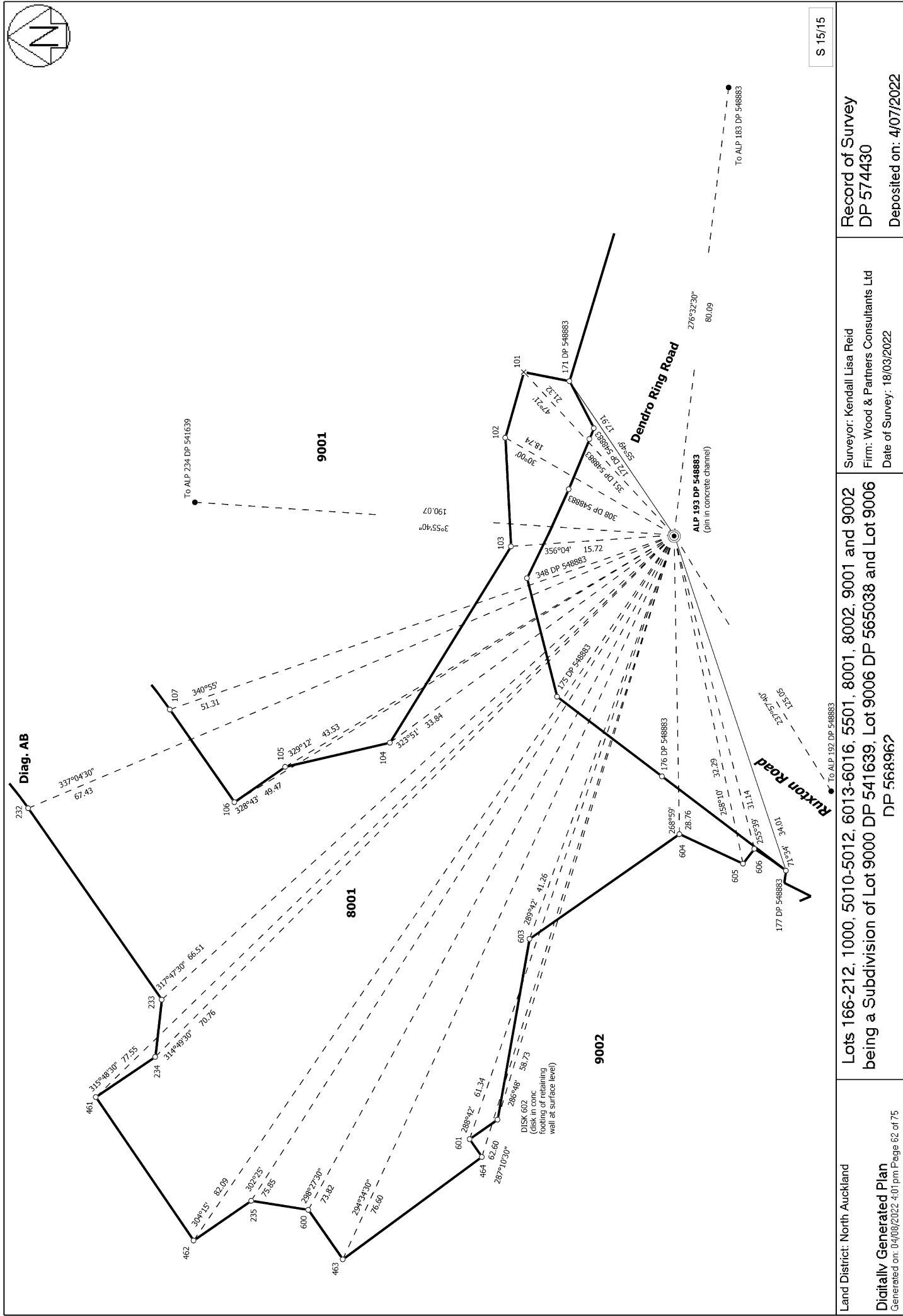
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DP 568962

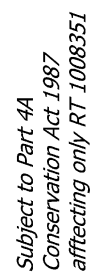
Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
DP 574430

Deposited on: 4/07/2022

S 13/15





T 1/13

Land District: North Auckland

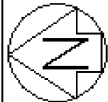
Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
DP 574430

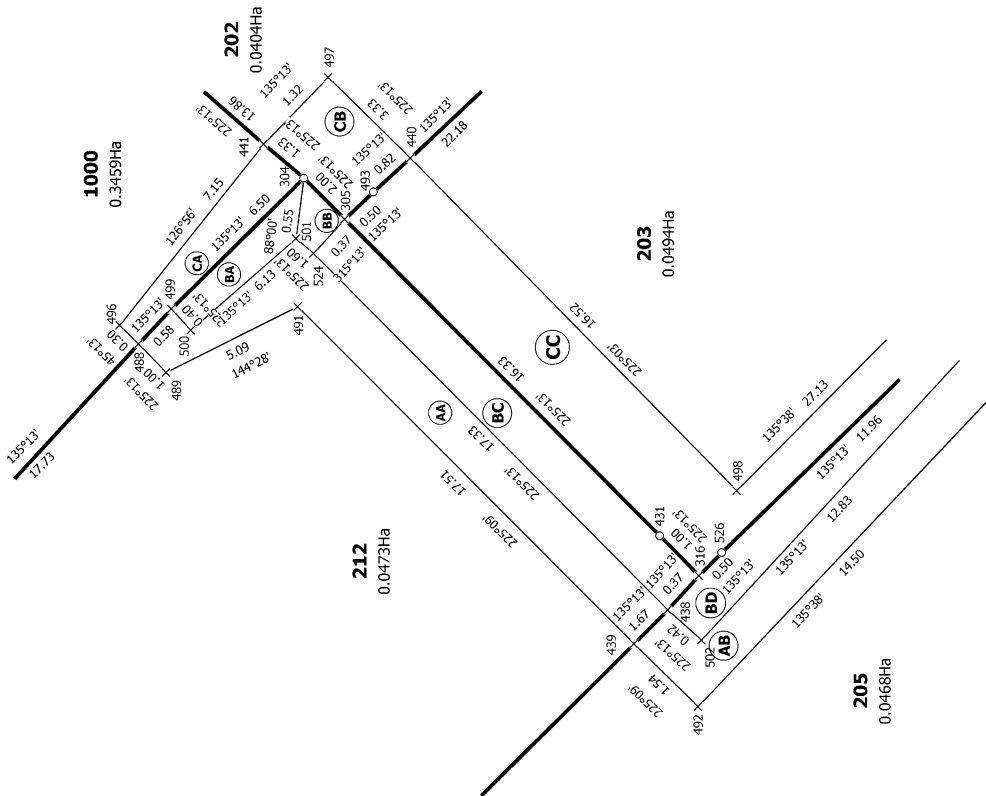
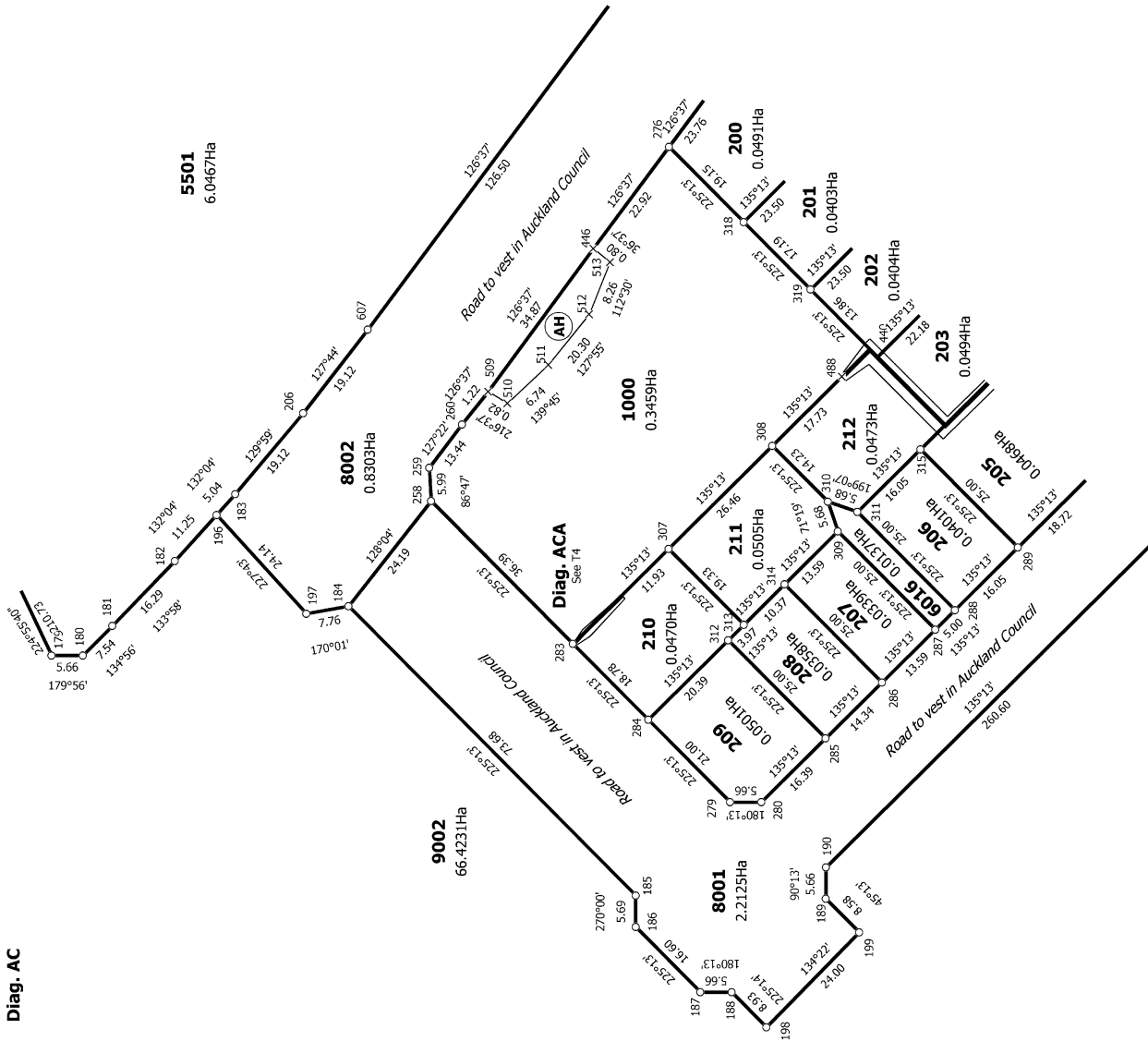
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Diag. AC

Diag. ADB



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Land District: North Auckland

Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002
being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006
DP 568962

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
DP 574430

Deposited on: 4/07/2022



Land District: North Auckland

Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002
being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006
DP 568962

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

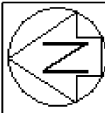
Record of Survey
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Deposited on: 4/07/2022

Diag. ACA

Diag. ADA



8001
2.2125Ha

210
0.0470Ha

1000
0.3459Ha

205
0.0468Ha

203
0.0494Ha

204
0.0401Ha

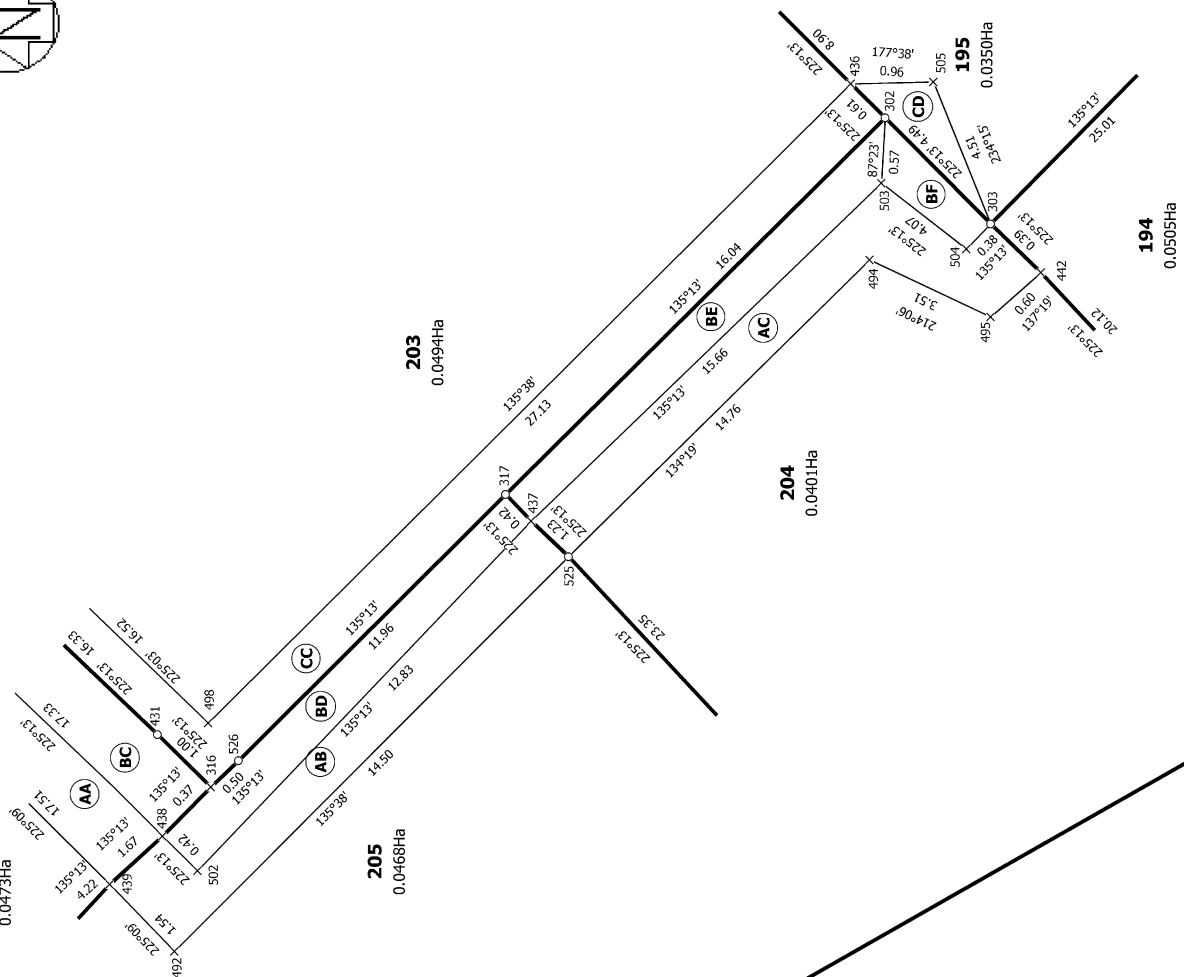
194
0.0505Ha

T 4/13

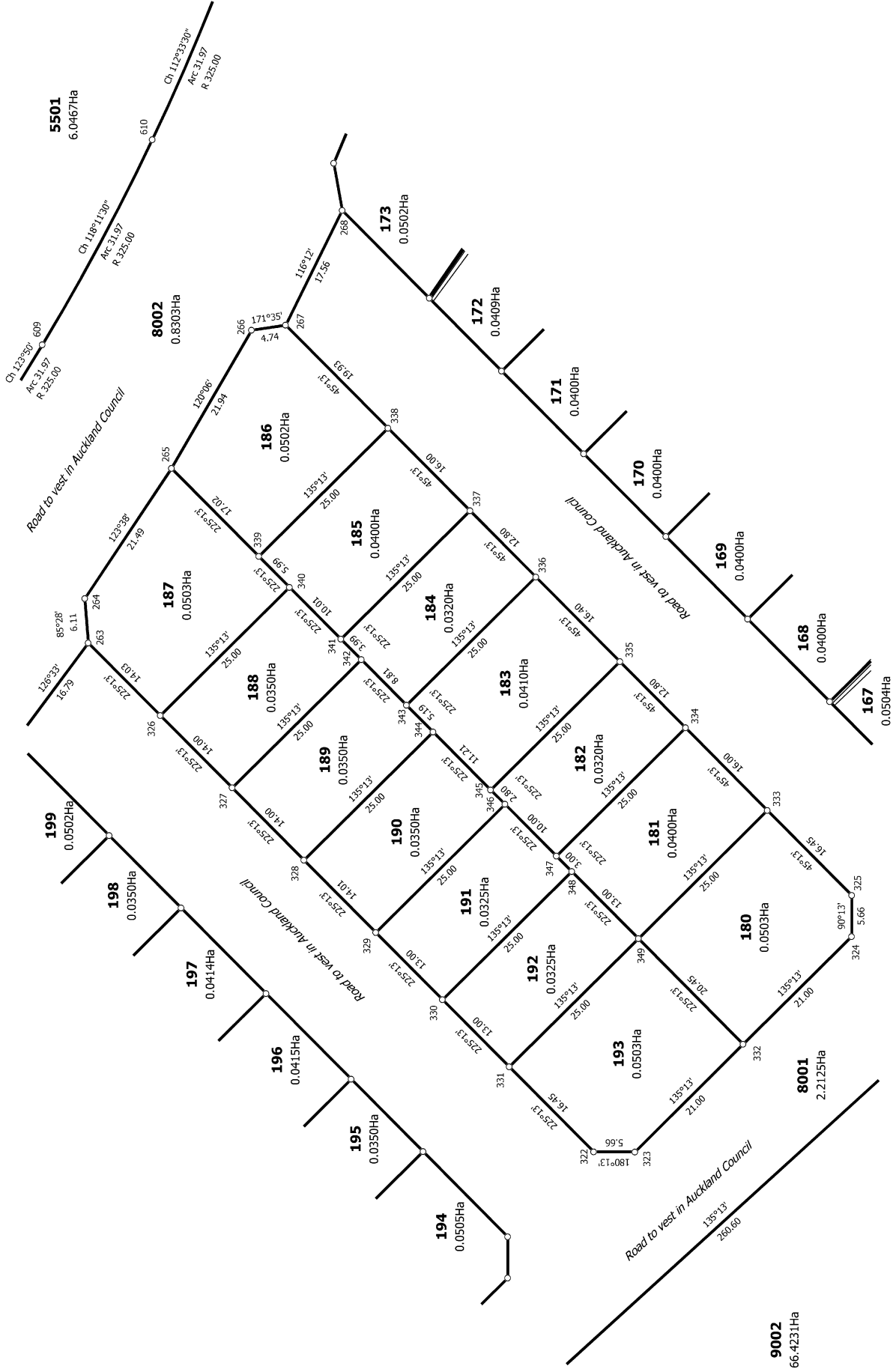
Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002
being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006
DP 568962

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
DP 574430
Deposited on: 4/07/2022



Diag. AF



T 5/13

Land District: North Auckland

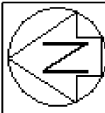
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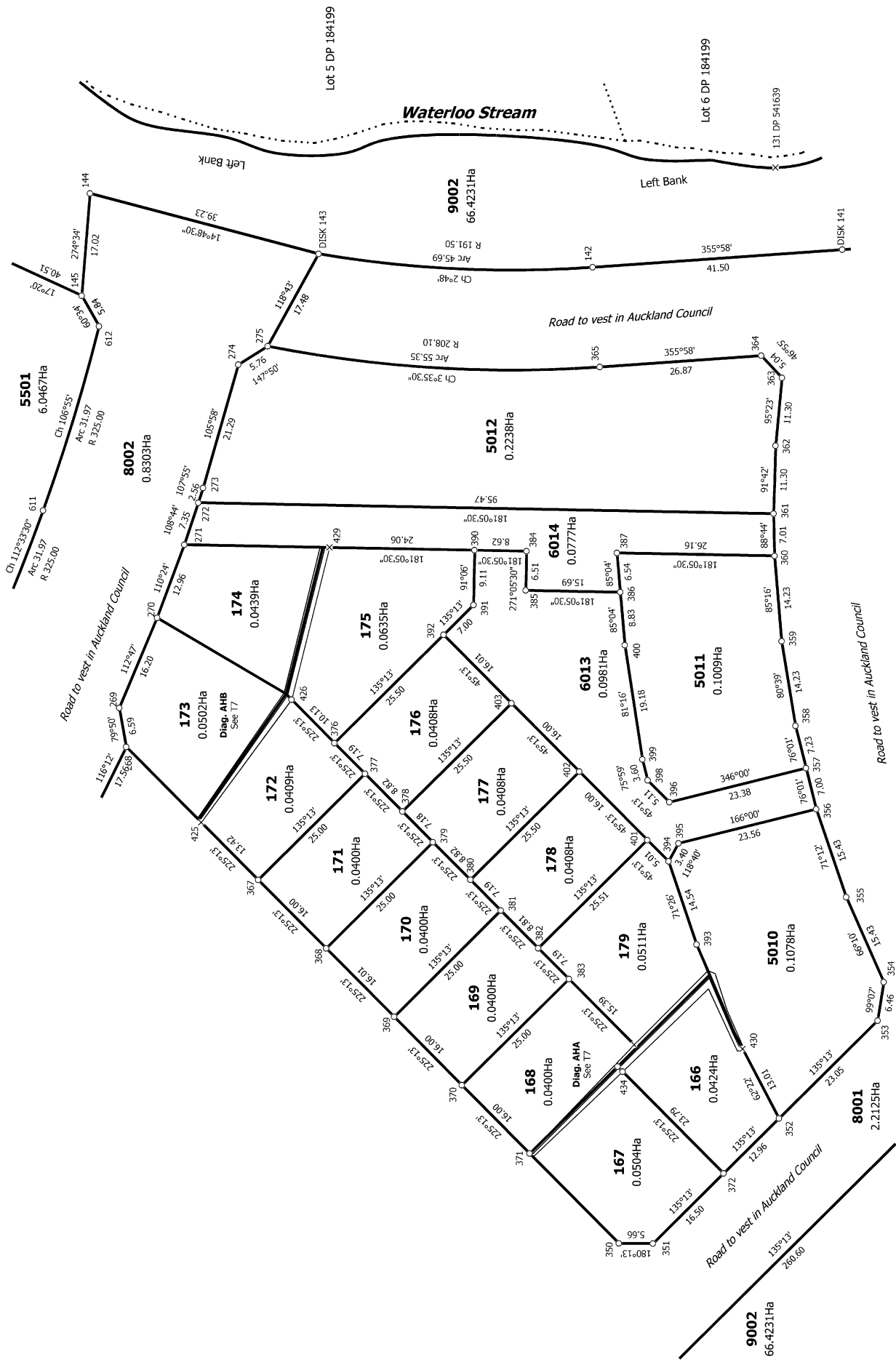
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DP 568962

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
DP 574430
Deposited on: 4/07/2022

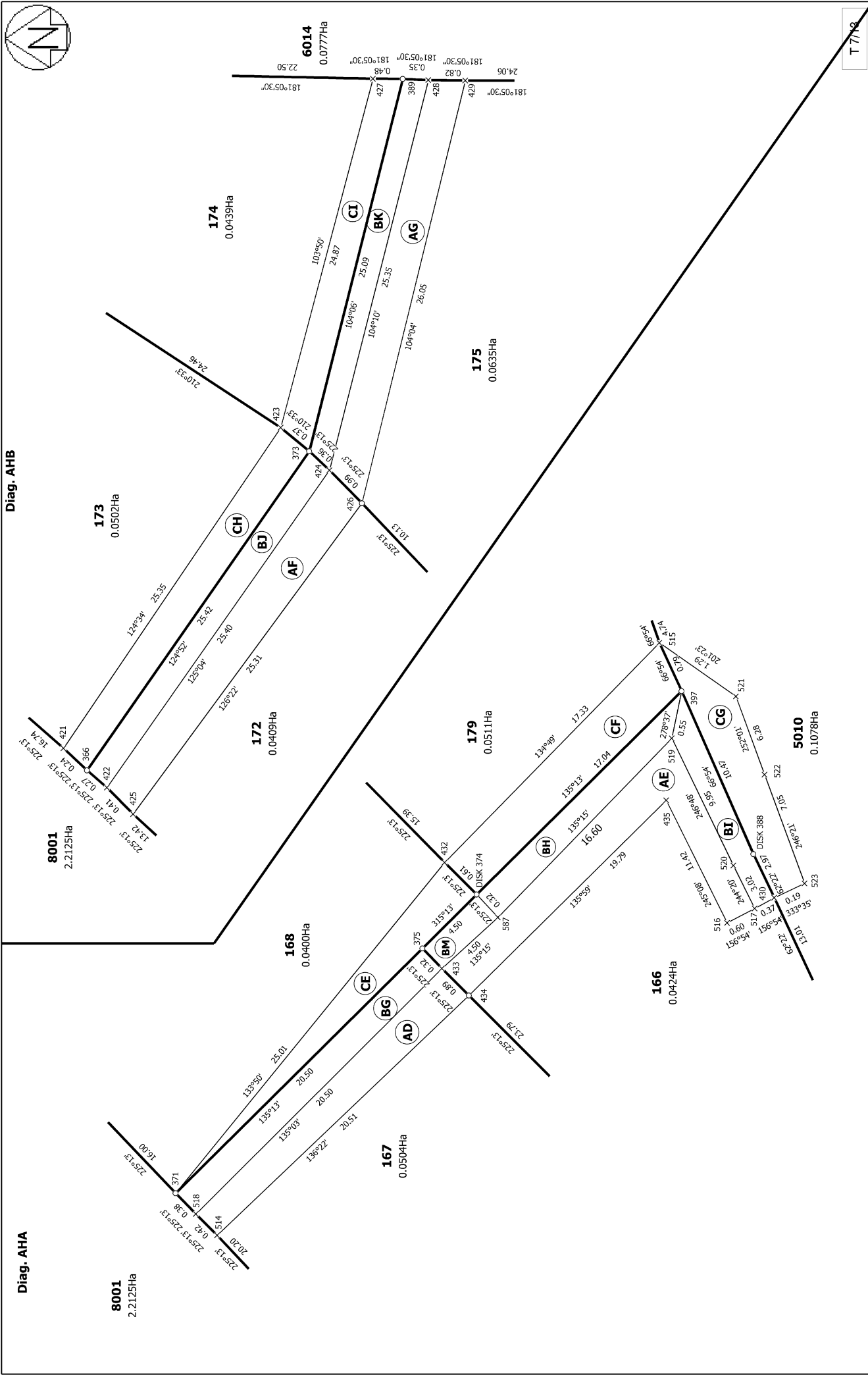


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T 6/13

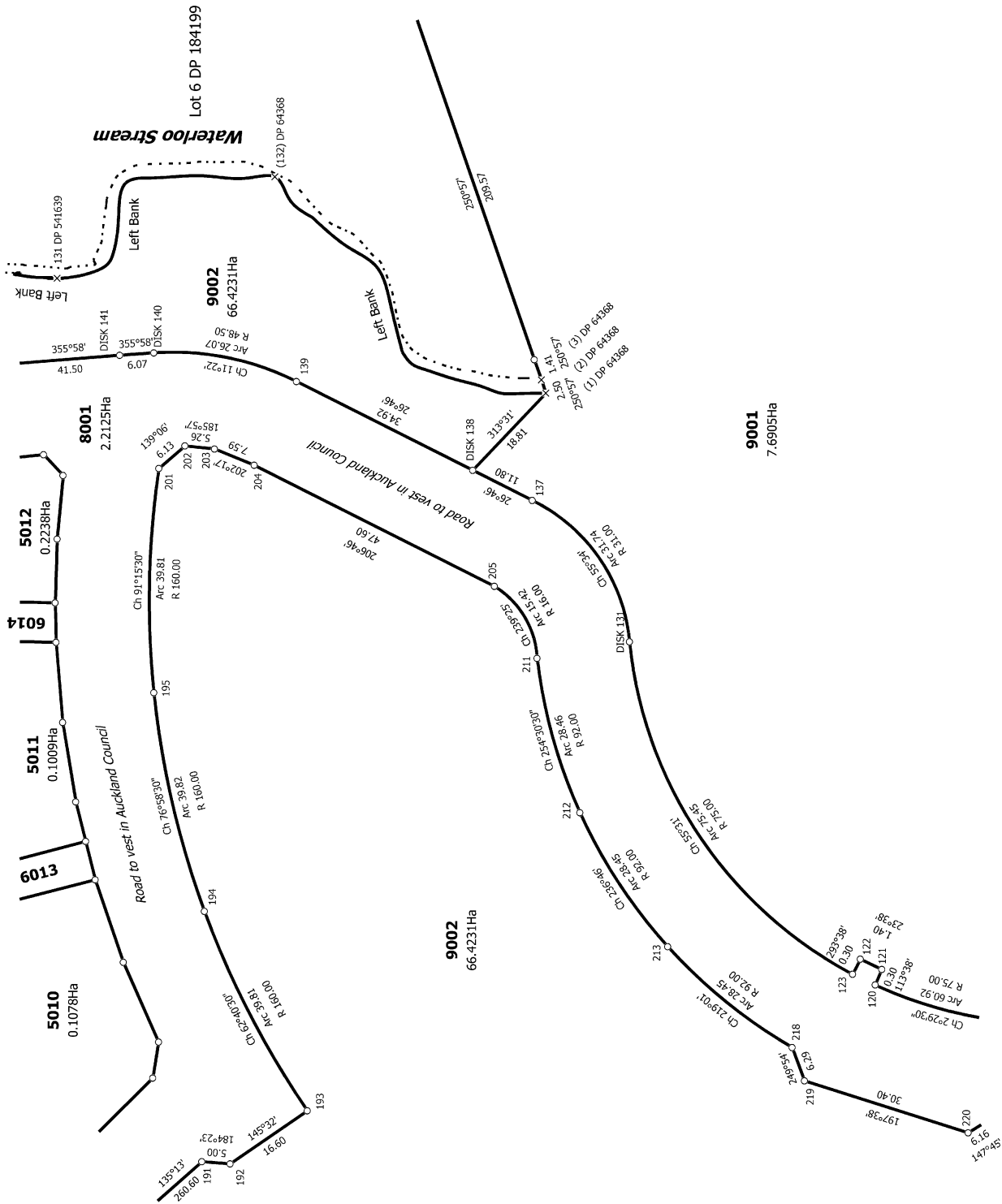
Land District: North Auckland	Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962	Record of Survey DP 574430	Surveyor: Kendall Lisa Reid Firm: Wood & Partners Consultants Ltd Date of Survey: 18/03/2022	Deposited on: 4/07/2022
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Land District: North Auckland	Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962	Surveyor: Kendall Lisa Reid Firm: Wood & Partners Consultants Ltd Date of Survey: 18/03/2022	Record of Survey DP 574430 Deposited on: 4/07/2022
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Diag. AI



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Land District: North Auckland

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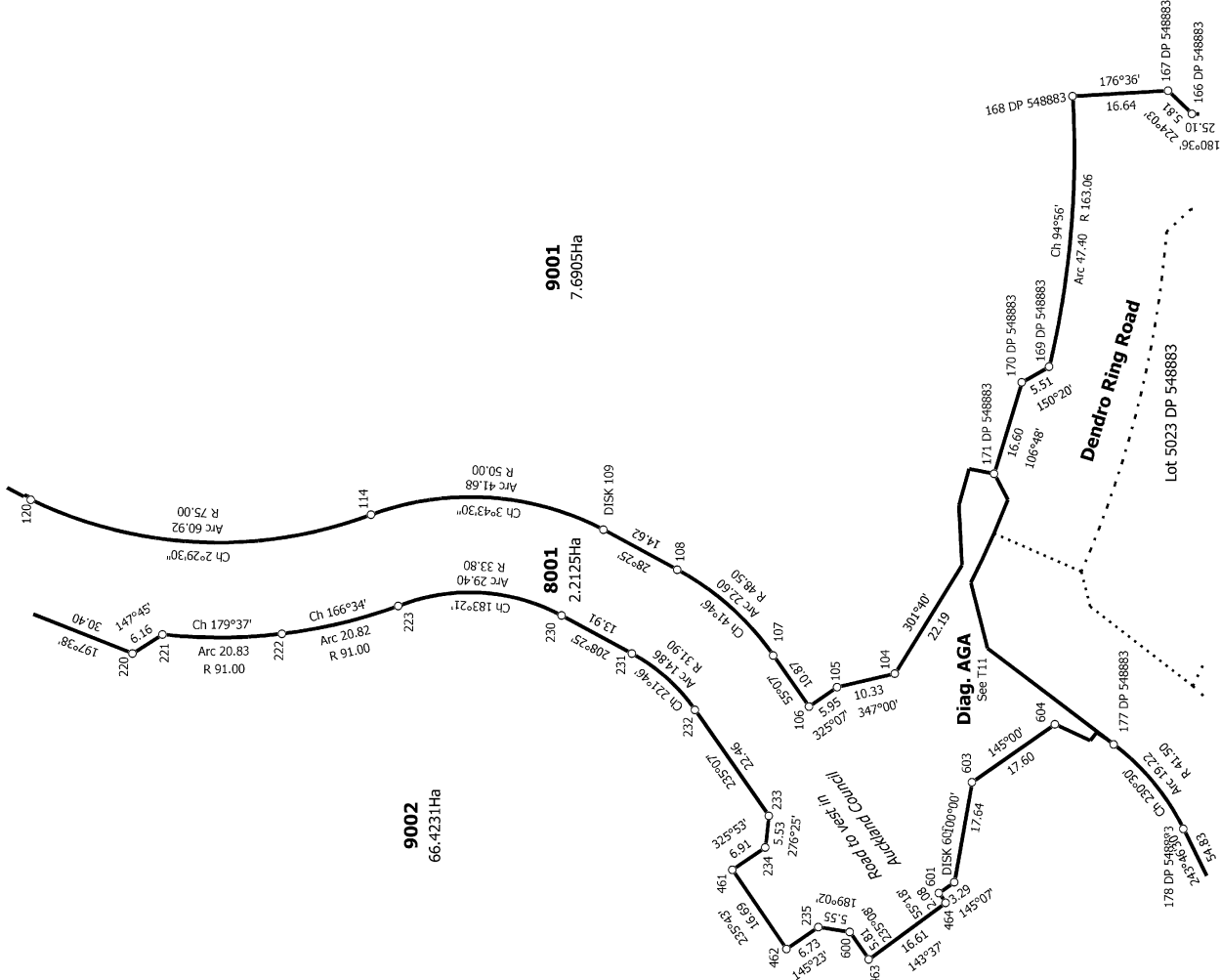
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Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002
being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006
DP 568962

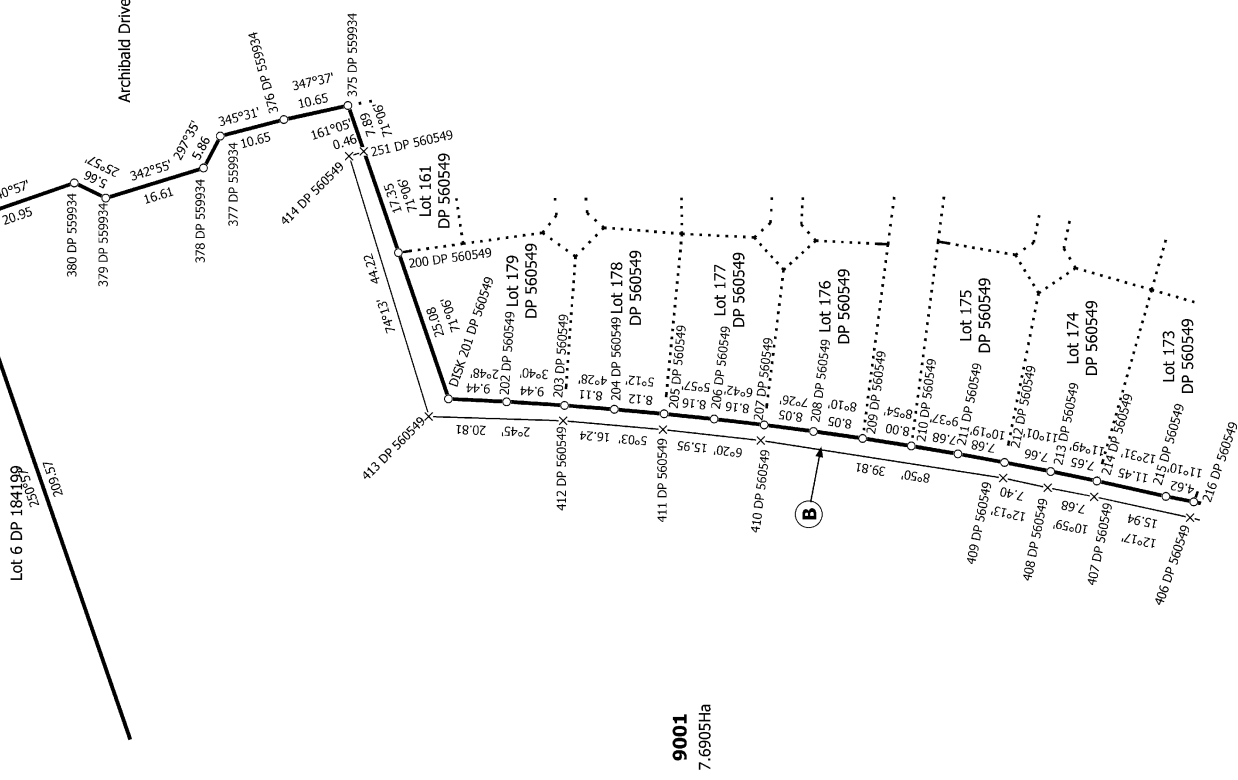
Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
DP 574430
Deposited on: 4/07/2022

Diag. AG



Diag. C



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Land District: North Auckland

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Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002
being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006
DP 568962

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
DP 574430
Deposited on: 4/07/2022



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Land District: North Auckland

Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006

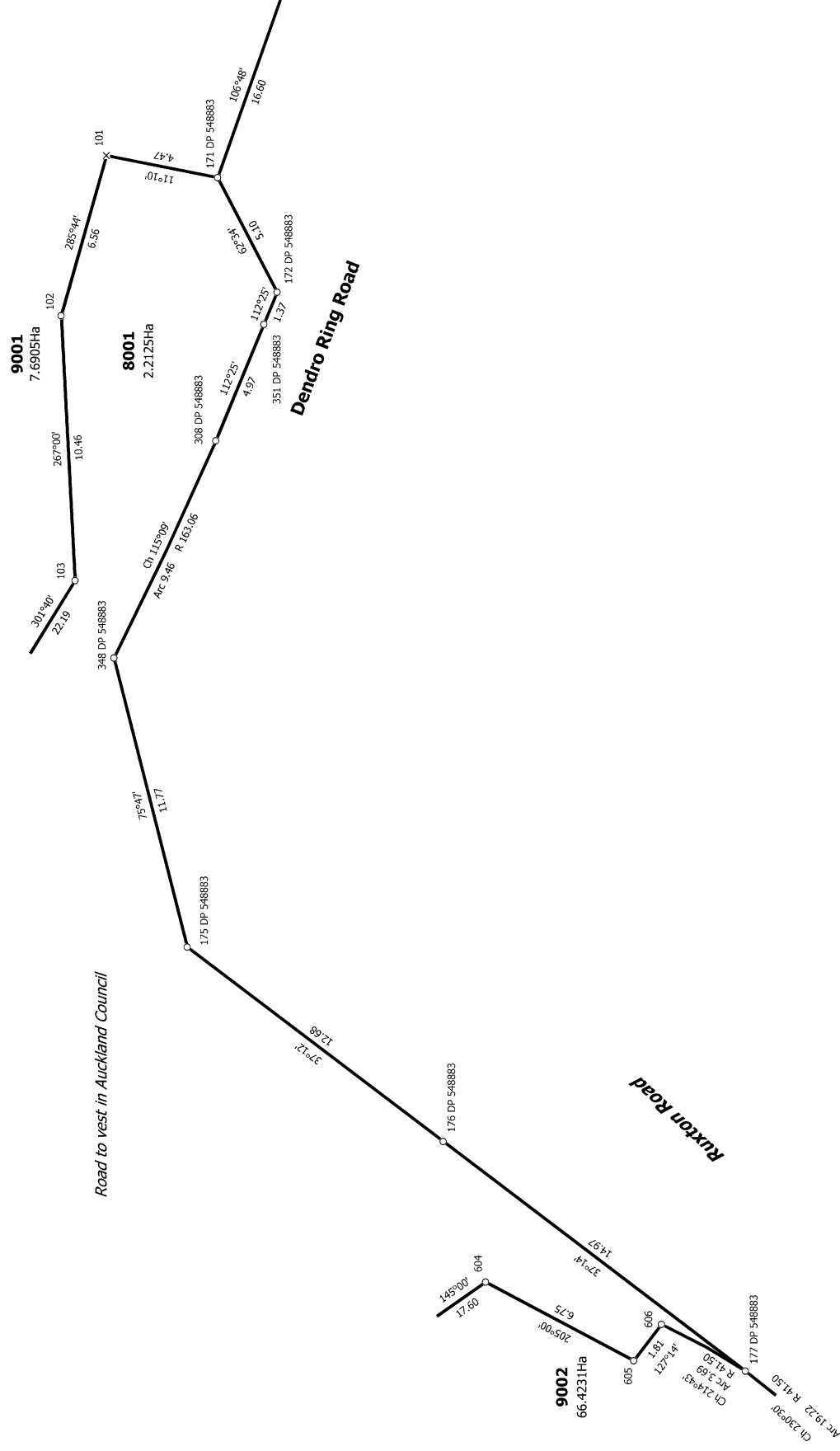
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Date of Survey: 18/03/2022

Record of Survey
DP 574430

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DP 568962

Deposited on: 4/07/2022



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Land District: North Auckland

Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962

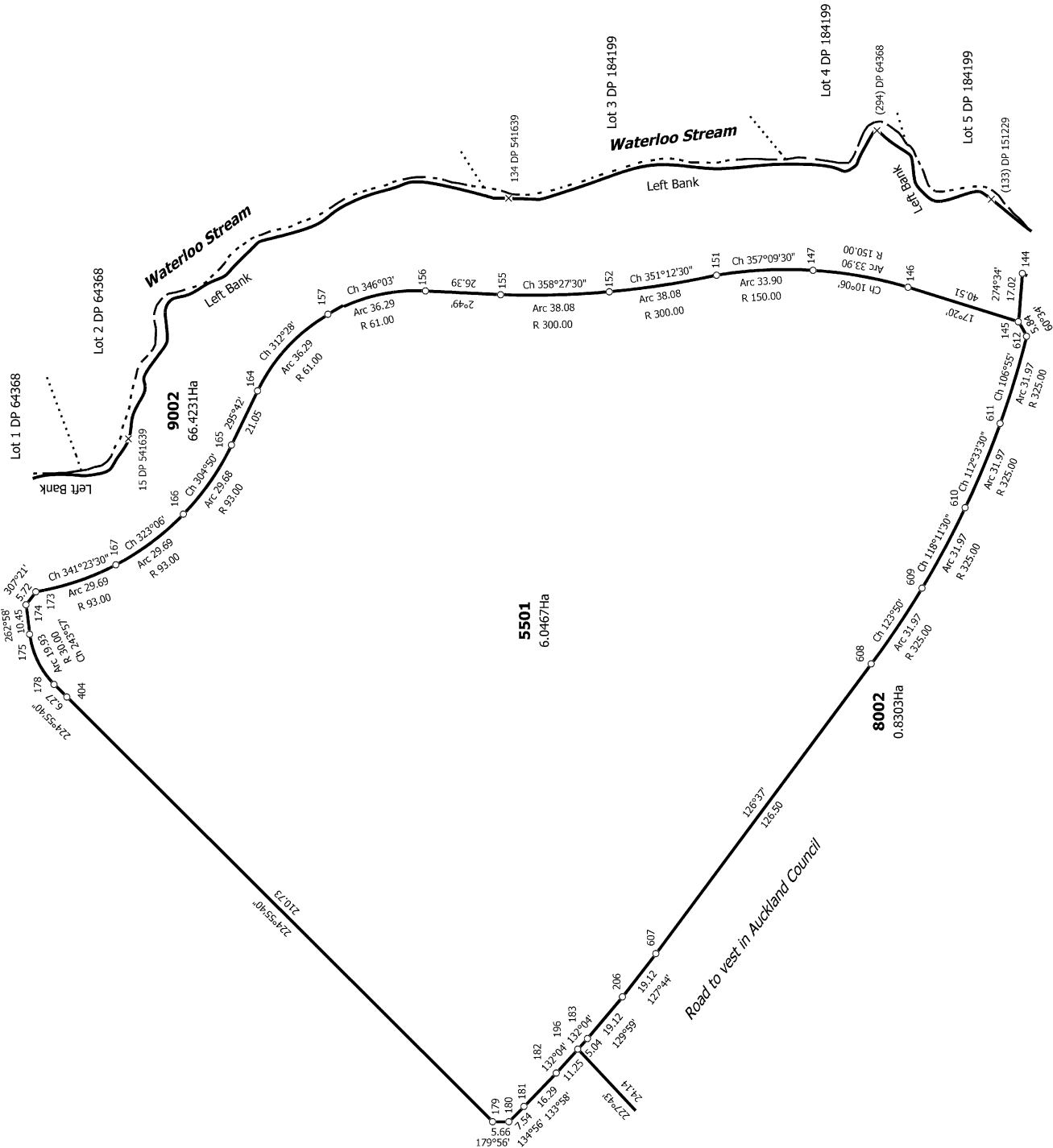
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Record of Survey
DP 574430

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DP 568962

Deposited on: 4/07/2022



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Land District: North Auckland

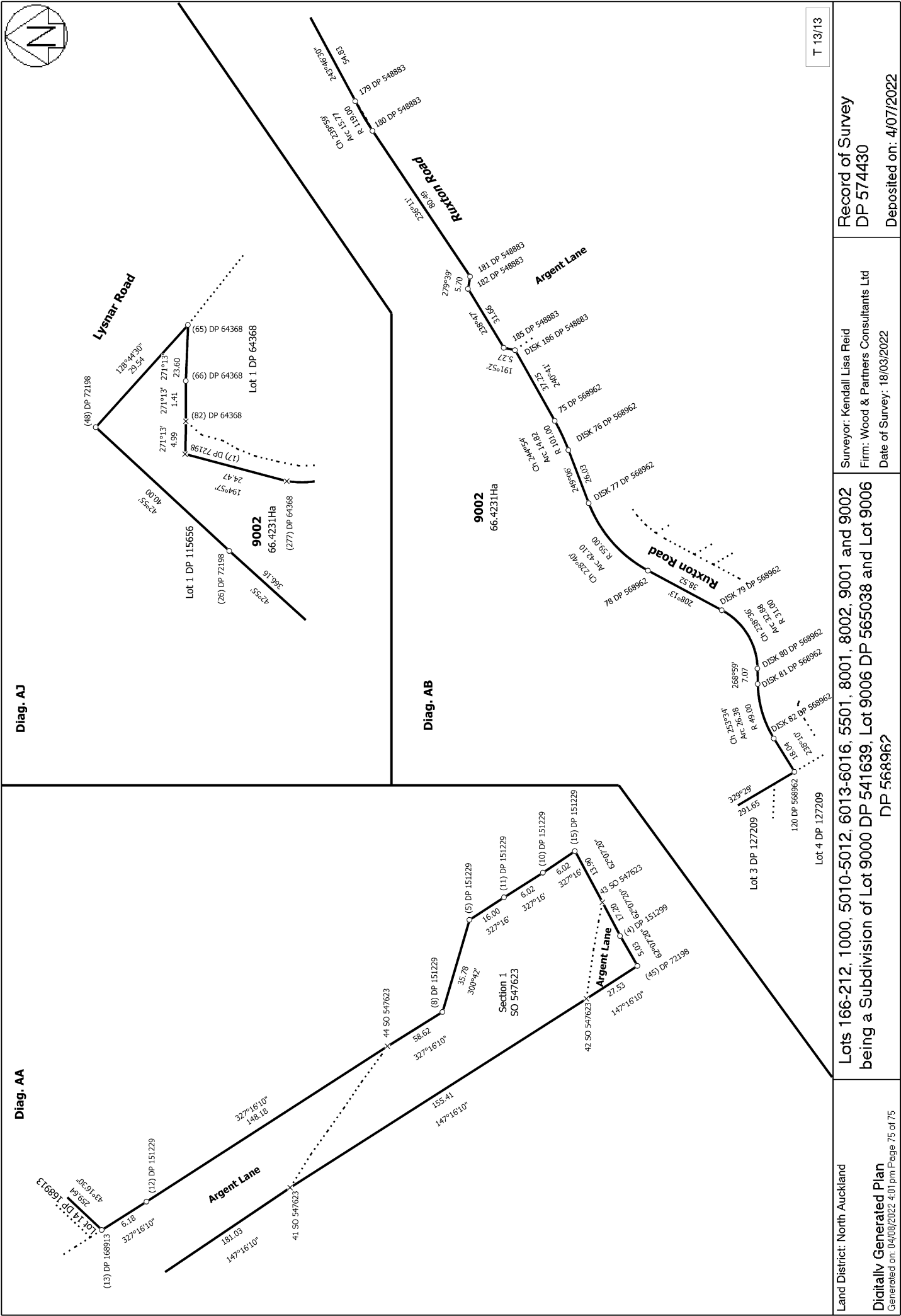
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Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002
being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006
DP 568962

Surveyor: Kendall Lisa Reid
Firm: Wood & Partners Consultants Ltd
Date of Survey: 18/03/2022

Record of Survey
DP 574430
Deposited on: 4/07/2022



T 13/13

Land District: North Auckland	Lots 166-212, 1000, 5010-5012, 6013-6016, 5501, 8001, 8002, 9001 and 9002 being a Subdivision of Lot 9000 DP 541639, Lot 9006 DP 565038 and Lot 9006 DP 568962	Surveyor: Kendall Lisa Reid Firm: Wood & Partners Consultants Ltd Date of Survey: 18/03/2022	Record of Survey DP 574430 Deposited on: 4/07/2022
Digitally Generated Plan Generated on: 04/08/2022 4:01 pm Page 75 of 75			