

Record of Survey - DP 538174

Survey Number	DP 538174
Surveyor Reference	8823
Surveyor	Darren Glen Lloyd
Survey Firm	Thornley & Associates Ltd
Surveyor Declaration	I Darren Glen Lloyd, 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 26 May 2022 11:44 AM

Survey Details

Dataset Description	Lots 1 - 4 & 6 being a Subdivision of Lot 1 DP 51359		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	North Auckland	Survey Class	Class A
Meridional Circuit	Mount Eden 2000	Vertical Datum	None

Survey Dates

Surveyed Date	19/06/2019	Certified Date	26/05/2022
Submitted Date	26/05/2022 11:44:05	Survey Approval Date	26/05/2022
Deposit Date	05/05/2022		

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 50877	North Auckland	0°00'00"
SO 49263	North Auckland	0°00'00"
DP 42255	North Auckland	-0°01'00"
DP 48750	North Auckland	0°00'00"
DP 62839	North Auckland	-0°01'00"
DP 99874	North Auckland	0°00'00"
DP 51359	North Auckland	-0°01'00"
DP 465587	North Auckland	0°00'00"
DP 46608	North Auckland	-0°01'00"
DP 45584	North Auckland	-0°01'00"
DP 193842	North Auckland	0°00'00"
DP 190214	North Auckland	0°00'00"

Territorial Authorities

Auckland Council

Comprised In

RT NA2111/68

Record of Survey - DP 538174

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Area B Deposited Plan 538174	Easement		
Area C Deposited Plan 538174	Easement		
Area A Deposited Plan 538174	Easement		
Area D Deposited Plan 538174	Easement		
Area E Deposited Plan 538174	Easement		
Area F Deposited Plan 538174	Easement		
Lot 1 Deposited Plan 538174	Fee Simple Title	0.0380 Ha	896960
Lot 2 Deposited Plan 538174	Fee Simple Title	0.0319 Ha	896961
Lot 3 Deposited Plan 538174	Fee Simple Title	0.0303 Ha	896962
Lot 4 Deposited Plan 538174	Fee Simple Title	0.0381 Ha	896963
Lot 6 Deposited Plan 538174	Vesting on Deposit for Local Purpose Reserve Erosion	0.0634 Ha	896964
Total Area		0.2017 Ha	

Mark and Vector

Survey Number DP 538174

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
SM 271 SO 49263	ALP VI DP 193842	ob0	67°42'30" M			96.08 M		
SM 271 SO 49263	AP V DP 190214	ob1	324°55'10" M			89.91 M		
AP V DP 190214	AP 1 DP 538174	ob2	317°30'00" M			63.65 M		
AP 1 DP 538174	IS 3 DP 538174	ob4	38°38'30" M			68.64 M		
IS 3 DP 538174	AP 4 DP 538174	ob3	45°28'00" M			47.09 M		
AP 4 DP 538174	LP I DP 46608	ob6	139°20'00" M			15.47 M		
LP I DP 46608	IT 3 DP 438294	ob10	122°03'40" M			30.97 M		
IT 3 DP 438294	ALP VI DP 193842	ob12	153°34'10" M			159.15 M		
AP 1 DP 538174	LP VIII DP 320614	ob5	315°37'00" M			72.24 M		
LP VIII DP 320614	PEG 10 DP 465587	ob14	89°51'00" A	DP 465587	0°00'00"	20.76 A	DP 465587	
PEG 10 DP 465587	IS VII DP 50877	ob15	139°45'00" A	DP 50877	0°00'00"	19.09 A	DP 99874	
IS VII DP 50877	PEG DP 48032	ob16	139°45'00" A	DP 50877	0°00'00"	13.95 A	DP 50877	
PEG DP 48032	UNMK DP 51359	ob17	139°45'00" A	DP 50877	0°00'00"	9.56 A	DP 51359	
UNMK DP 51359	PEG DP 51359	ob18	139°44'00" A	DP 51359	-0°01'00"	5.23 A	DP 51359	Class AD
PEG DP 51359	PEG 73 DP 538174	ob20	139°44'00" A	DP 51359	-0°01'00"	6.84 C		Class A
PEG 73 DP 538174	PEG 52 DP 538174	ob102	139°44'00" A	DP 51359	-0°01'00"	3.46 C		Class A
PEG 52 DP 538174	UNMK 102 DP 538174	ob90	139°44'00" A	DP 51359	-0°01'00"	2.67 C		Class A
PEG 15 DP 538174	PEG 16 DP 42255	ob21	139°44'30" A	DP 42255	-0°01'00"	35.80 A	DP 42255	
PEG 16 DP 42255	PEG DP 32482	ob22	229°37'00" A	DP 42255	-0°01'00"	5.03 A	DP 42255	
PEG DP 32482	PEG DP 32482	ob23	139°44'30" A	DP 42255	-0°01'00"	20.12 A	DP 42255	
PEG DP 32482	PEG DP 32482	ob24	139°44'30" A	DP 42255	-0°01'00"	46.24 A	DP 42255	
PEG DP 32482	PEG DP 42255	ob25	160°37'00" A	DP 42255	-0°01'00"	24.36 A	DP 42255	
PEG DP 42255	IS I DP 48750	ob26	250°29'00" A	DP 42255	-0°01'00"	8.32 A	DP 42255	
IS I DP 48750	IS II DP 41295	ob27	337°50'10" A	DP 48750	0°00'00"	20.57 A	DP 48750	
IS II DP 41295	IS I DP 48750	ob28	158°24'20" A	DP 48750	0°00'00"	23.41 A	DP 48750	
IS I DP 48750	IS III DP 48750	ob29	70°06'40" A	DP 48750	0°00'00"	57.70 A	DP 48750	
IS III DP 48750	IS IX DP 48750	ob30	159°41'00" A	DP 48750	0°00'00"	56.99 A	DP 48750	
IS IX DP 48750	IT XVIII DP 48750	ob31	159°40'50" A	SO 49263	0°00'00"	15.05 A	SO 49263	
IT XVIII DP 48750	CP 271A SO 49263	ob32	301°17'00" A	SO 49263	0°00'00"	74.34 A	SO 49263	
CP 271A SO 49263	SM 271 SO 49263	ob33	137°10'16" A	SO 49263	0°00'00"	7.34 A	SO 49263	

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Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
LP I DP 46608	PEG DP 193842	ob11	179°29'00"	A DP 62839	-0°01'00"	6.50 A	DP 62839	
PEG DP 193842	DISK 29 DP 538174	ob34	229°37'00"	A DP 62839	-0°01'00"	40.23 A	DP 62839	
DISK 29 DP 538174	PEG DP 193842	ob36	229°37'00"	A DP 51359	-0°01'00"	10.66 A	DP 51359	Class A
PEG DP 193842	DISK 54 DP 538174	ob38	229°37'00"	A DP 51359	-0°01'00"	1.72 C		Class A
DISK 54 DP 538174	PEG 53 DP 538174	ob92	229°37'00"	A DP 51359	-0°01'00"	22.30 C		Class A
PEG 53 DP 538174	PEG 15 DP 538174	ob91	229°37'00"	A DP 51359	-0°01'00"	24.66 C		Class A
PEG DP 193842	DISK 31 DP 538174	ob35	319°37'00"	A DP 62839	-0°01'00"	16.76 A	DP 62839	
DISK 31 DP 538174	UNMK 103 DP 538174	ob39	319°37'00"	A DP 62839	-0°01'00"	1.83 C		Class A
DISK 32 DP 538174	LP I DP 46608	ob40	124°30'00"	A DP 62839	-0°01'00"	15.98 A	DP 62839	
DISK 29 DP 538174	DISK 33 DP 538174	ob37	319°37'00"	A DP 62839	-0°01'00"	16.76 A	DP 62839	Class A
DISK 33 DP 538174	DISK 31 DP 538174	ob42	49°37'00"	A DP 62839	-0°01'00"	40.23 A	DP 62839	Class A
DISK 32 DP 538174	DISK 34 DP 538174	ob41	229°37'00"	A DP 62839	-0°01'00"	40.23 A	DP 62839	Class A
DISK 34 DP 538174	PEG 35 DP 538174	ob44	319°37'00"	A DP 62839	-0°01'00"	16.76 A	DP 62839	Class A
PEG 35 DP 538174	PEG DP 51359	ob46	208°57'10"	A DP 51359	-0°01'00"	63.41 A	DP 51359	
PEG 35 DP 538174	DISK 80 DP 538174	ob47	229°37'00"	A DP 62839	-0°01'00"	9.01 C		Class A
DISK 80 DP 538174	PEG DP 62839	ob104	229°37'00"	A DP 62839	-0°01'00"	5.61 C		Class A
PEG DP 62839	PEG DP 62839	ob48	274°59'00"	A DP 62839	-0°01'00"	5.03 A	DP 62839	Class A
PEG DP 62839	UNMK DP 52839	ob49	274°59'00"	A DP 62839	-0°01'00"	1.01 A	DP 62839	Class AD
AP 4 DP 538174	DISK 32 DP 538174	ob7	229°03'00"	M		4.09 M		
AP 4 DP 538174	DISK 31 DP 538174	ob8	187°30'00"	M		5.52 M		
AP 4 DP 538174	IT 3 DP 438294	ob9	127°48'00"	M		45.97 M		
IT 3 DP 438294	AP 10 DP 538174	ob13	316°48'30"	M		45.54 M		
AP 10 DP 538174	AP 9 DP 538174	ob50	225°36'00"	M		55.42 M		
AP 9 DP 538174	AP 7 DP 538174	ob52	234°45'00"	M		18.94 M		
AP 7 DP 538174	AP 8 DP 538174	ob70	158°13'00"	M		16.36 M		
AP 8 DP 538174	AP 1 DP 538174	ob81	230°37'00"	M		42.18 M		
AP 7 DP 538174	AP 1 DP 538174	ob71	212°19'00"	M		49.64 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
AP 10 DP 538174	LP I DP 46608	ob51	163°39'00" M			17.46 M		
DISK 33 DP 538174	PEG 62 DP 538174	ob43	229°41'00" C			12.38 C		Class A
PEG 62 DP 538174	PEG 63 DP 538174	ob96	229°41'00" C			5.94 C		Class A
PEG 65 DP 538174	PEG 66 DP 538174	ob97	148°56'00" C			3.40 C		Class A
PEG 73 DP 538174	DISK 74 DP 538174	ob103	53°22'00" C			4.33 C		Class A
DISK 74 DP 538174	DISK 84 DP 538174	ob105	40°17'00" C			4.80 C		Class A
DISK 84 DP 538174	PEG 85 DP 538174	ob106	13°37'00" C			11.00 C		Class A
PEG 85 DP 538174	DISK 86 DP 538174	ob107	35°26'00" C			6.40 C		Class A
UNMK 91 DP 538174	DISK 87 DP 538174	ob122	29°20'00" C			7.56 C		Class A
DISK 87 DP 538174	DISK 88 DP 538174	ob109	13°25'00" C			5.02 C		Class A
DISK 88 DP 538174	DISK 89 DP 538174	ob112	344°56'00" C			7.23 C		Class A
DISK 89 DP 538174	DISK 90 DP 538174	ob113	354°27'00" C			1.77 C		Class A
DISK 90 DP 538174	DISK 80 DP 538174	ob114	5°02'00" C			6.98 C		Class A
DISK 34 DP 538174	PEG 55 DP 538174	ob45	229°40'00" C			18.33 C		Class A
PEG 68 DP 538174	PEG 69 DP 538174	ob98	149°00'00" C			3.39 C		Class A
PEG 71 DP 538174	DISK 72 DP 538174	ob100	229°36'00" C			18.18 C		Class A
DISK 72 DP 538174	PEG 52 DP 538174	ob101	236°54'00" C			6.55 C		Class A
DISK 54 DP 538174	PEG 62 DP 538174	ob93	319°38'00" C			16.77 C		Class A
UNMK DP 51359	UNMK DP 52839	ob19	21°42'00" C			45.78 C		
AP 9 DP 538174	DISK 33 DP 538174	ob53	54°08'00" M			3.78 M		
AP 9 DP 538174	DISK 34 DP 538174	ob54	7°56'00" M			5.06 M		
AP 9 DP 538174	PEG 35 DP 538174	ob55	330°15'00" M			20.48 M		
AP 9 DP 538174	DISK 80 DP 538174	ob56	305°03'00" M			20.79 M		
AP 9 DP 538174	PEG 62 DP 538174	ob57	227°44'00" M			8.61 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
AP 9 DP 538174	DISK 54 DP 538174	ob58	166°25'00" M			19.11 M		
AP 9 DP 538174	DISK 29 DP 538174	ob59	127°10'00" M			17.47 M		
AP 9 DP 538174	DISK 89 DP 538174	ob60	280°28'00" M			17.76 M		
AP 9 DP 538174	DISK 90 DP 538174	ob61	285°47'00" M			18.33 M		
AP 9 DP 538174	DISK 88 DP 538174	ob62	256°27'00" M			16.03 M		
AP 9 DP 538174	DISK 87 DP 538174	ob63	242°43'00" M			18.85 M		
AP 9 DP 538174	PEG 55 DP 538174	ob64	242°41'00" M			14.94 M		
AP 7 DP 538174	PEG 57 DP 538174	ob72	212°32'00" M			1.93 M		
AP 9 DP 538174	PEG 68 DP 538174	ob65	218°47'00" M			24.37 M		
AP 7 DP 538174	PEG 69 DP 538174	ob73	169°55'00" M			11.14 M		
AP 7 DP 538174	PEG 66 DP 538174	ob74	150°43'00" M			10.41 M		
AP 7 DP 538174	PEG 65 DP 538174	ob75	151°34'00" M			7.01 M		
AP 7 DP 538174	PEG 64 DP 538174	ob76	130°47'00" M			3.40 M		
AP 9 DP 538174	PEG 63 DP 538174	ob66	228°32'00" M			14.55 M		
AP 9 DP 538174	PEG 56 DP 538174	ob67	237°16'00" M			18.75 M		
AP 7 DP 538174	PEG 67 DP 538174	ob77	158°06'00" M			17.20 M		
AP 7 DP 538174	PEG 70 DP 538174	ob78	169°45'00" M			15.62 M		
AP 7 DP 538174	PEG 53 DP 538174	ob79	172°22'00" M			22.29 M		
AP 7 DP 538174	PEG 71 DP 538174	ob80	178°15'00" M			19.28 M		
AP 8 DP 538174	DISK 72 DP 538174	ob82	230°37'00" M			25.00 M		
AP 8 DP 538174	PEG 15 DP 538174	ob83	223°45'00" M			31.66 M		
AP 8 DP 538174	PEG 52 DP 538174	ob84	231°56'00" M			31.51 M		
AP 8 DP 538174	PEG 73 DP 538174	ob85	238°10'00" M			31.83 M		
AP 8 DP 538174	DISK 86 DP 538174	ob86	290°42'00" M			15.15 M		

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Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
AP 8 DP 538174	DISK 84 DP 538174	ob87	242°44'00" M			23.02 M		
AP 8 DP 538174	DISK 74 DP 538174	ob88	238°55'00" M			27.52 M		
DISK 87 DP 538174	PEG 56 DP 538174	ob110	146°34'00" C			1.79 C		Class A
AP 8 DP 538174	PCKT 75 DP 538174	ob89	279°17'00" M			20.24 M		
PCKT 75 DP 538174	PCKT 76 DP 538174	ob115	7°03'00" M			17.35 M		
PCKT 76 DP 538174	AP 8 DP 538174	ob116	138°56'00" M			27.16 M		
PCKT 76 DP 538174	UNMK 101 DP 538174	ob117	297°17'00" M			5.62 M		
PCKT 76 DP 538174	UNMK 38 DP 538174	ob118	209°09'00" M			19.33 M		
DISK 88 DP 538174	PEG 55 DP 538174	ob111	143°15'00" C			3.87 C		Class A
DISK 86 DP 538174	UNMK 91 DP 538174	ob108	29°20'00" C			6.35 C		Class A
PEG 69 DP 538174	UNMK 77 DP 538174	ob99	231°27'00" C			1.00 C		Class A
UNMK 77 DP 538174	UNMK 91 DP 538174	ob123	319°50'00" C			9.55 C		Class A
AP 9 DP 538174	PCKT 76 DP 538174	ob68	258°16'00" M			27.82 M		
UNMK 38 DP 538174	UNMK DP 51359	ob120	214°09'00" C			13.51 C		
UNMK 101 DP 538174	UNMK 38 DP 538174	ob119	192°48'00" C			19.95 C		
UNMK DP 52839	UNMK 101 DP 538174	ob121	202°27'00" C			12.87 C		
UNMK 102 DP 538174	PEG 15 DP 538174	ob124	139°44'00" A	DP 42255	-0°01'00"	1.84 C		Class A
UNMK 103 DP 538174	DISK 32 DP 538174	ob126	319°37'00" A	DP 62839	-0°01'00"	1.83 C		Class A
UNMK 102 DP 538174	UNMK 104 DP 538174	ob125	49°38'00" C			24.68 C		Class A
UNMK 106 DP 538174	UNMK 107 DP 538174	ob127	329°00'00" C			3.41 C		Class A
UNMK 111 DP 538174	UNMK 112 DP 538174	ob128	49°40'00" C			5.95 C		Class A
UNMK 112 DP 538174	UNMK 113 DP 538174	ob129	49°40'00" C			12.38 C		Class A
UNMK 113 DP 538174	UNMK 103 DP 538174	ob130	49°37'00" C			40.24 C		Class A
PEG 62 DP 538174	UNMK 112 DP 538174	ob95	319°38'00" C			1.82 C		Class A

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Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 56 DP 538174	UNMK 109 DP 538174	ob94	146°34'00" C			2.28 C		Class A
AP 7 DP 538174	PEG 85 DP 538174	ob69	218°07'00" M			19.13 M		

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Survey Number DP 538174

Meridional Circuit Mount Eden 2000

From	To	Code	Chord Bearing	Arc Length	Radius		Adpt Surv
PEG 63 DP 538174	PEG 64 DP 538174	ob134	209°28'00"	4.12	5.85	C	
PEG 64 DP 538174	PEG 65 DP 538174	ob135	169°03'00"	4.10	5.85	C	
PEG 66 DP 538174	PEG 67 DP 538174	ob136	169°07'00"	7.15	10.16	C	
PEG 67 DP 538174	PEG 53 DP 538174	ob137	209°21'00"	7.19	10.16	C	
PEG 55 DP 538174	PEG 56 DP 538174	ob131	217°12'00"	4.15	9.50	C	
PEG 56 DP 538174	PEG 57 DP 538174	ob132	196°58'00"	2.54	9.50	C	
PEG 57 DP 538174	PEG 68 DP 538174	ob133	169°06'00"	6.70	9.50	C	
PEG 69 DP 538174	PEG 70 DP 538174	ob138	169°17'00"	4.57	6.50	C	
PEG 70 DP 538174	PEG 71 DP 538174	ob139	209°22'00"	4.56	6.50	C	
UNMK 104 DP 538174	UNMK 105 DP 538174	ob140	29°23'00"	5.86	8.35	C	
UNMK 105 DP 538174	UNMK 106 DP 538174	ob141	349°16'00"	5.87	8.35	C	
UNMK 107 DP 538174	UNMK 108 DP 538174	ob142	349°05'00"	5.39	7.65	C	
UNMK 108 DP 538174	UNMK 109 DP 538174	ob143	12°24'00"	0.84	7.65	C	
UNMK 109 DP 538174	UNMK 110 DP 538174	ob144	20°03'00"	1.20	7.65	C	
UNMK 110 DP 538174	UNMK 111 DP 538174	ob145	37°13'00"	3.35	7.65	C	

Mark Name	Mark Condition	Description
ALP VI DP 193842		In conc. chan.
AP 10 DP 538174		In Channel
AP 7 DP 538174		In ROW
AP 8 DP 538174		In ROW
AP 9 DP 538174		In ROW
AP V DP 190214		Aluminium Plug
DISK 74 DP 538174		On Post
DISK 80 DP 538174		On Post
DISK 84 DP 538174		On Post
DISK 86 DP 538174		On Post
DISK 87 DP 538174		On Post
DISK 88 DP 538174		On Post
DISK 89 DP 538174		On Post
DISK 90 DP 538174		On Post
IT 3 DP 438294		In ground 0.3m deep, 2.4m south of conc. driveway & 0.8m east of conc. f/p
LP I DP 46608		In conc. chan.
LP VIII DP 320614		in cobblestones in roundabout
SM 271 SO 49263		7-Apr-2000: L & S bronze plaque 0.34m below ground level.
AP 4 DP 538174	Destroyed	Destroyed during vehicle crossing construction

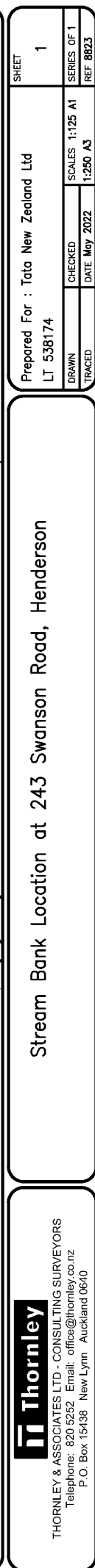


Mark and Vector

Survey Number DP 538174
Meridional Circuit Mount Eden 2000

Mark Name	Mark Condition	Description
IS 3 DP 538174	Destroyed	Destroyed during Driveway Construction

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



Schedule / Memorandum

Land Registration District

North Auckland

Survey Number

LT 538174

Territorial Authority (the Council)

Auckland Council

Memorandum of Easements

Last Edited: 05 Mar 2021 11:23:45

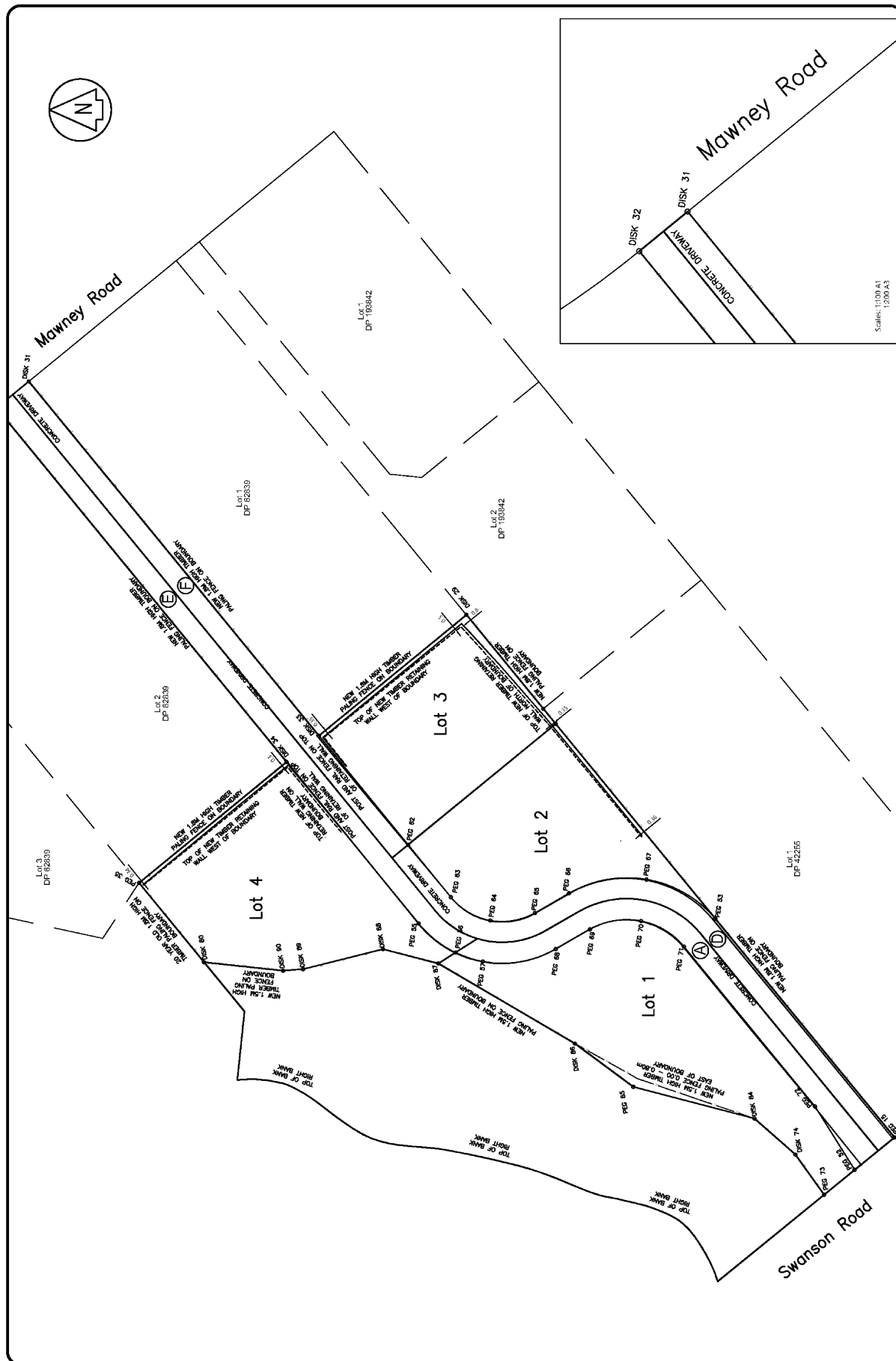
<u>Purpose</u>	<u>Shown</u>	<u>Burdened Land</u> (<u>Servient Tenement</u>)	<u>Benefited Land</u> (<u>Dominant Tenement</u>)
Right of Way	A	Lot 1	Lot 2, Lot 3, Lot 4
Right to convey water, electricity, telecommunications, gas	A	Lot 1	Lot 2, Lot 3, Lot 4
Right to maintain Rain Garden	B	Lot 1	Lot 2, Lot 3, Lot 4
	C	Lot 4	Lot 1, Lot 2, Lot 3
Right of Way	D	Lot 2	Lot 1, Lot 3, Lot 4
	E	Lot 4	Lot 1, Lot 2, Lot 3
	F	Lot 3	Lot 1, Lot 2, Lot 4
Right to convey water, electricity, telecommunications, gas	D	Lot 2	Lot 1, Lot 3, Lot 4
	E	Lot 4	Lot 1, Lot 2, Lot 3
	F	Lot 3	Lot 1, Lot 2, Lot 4

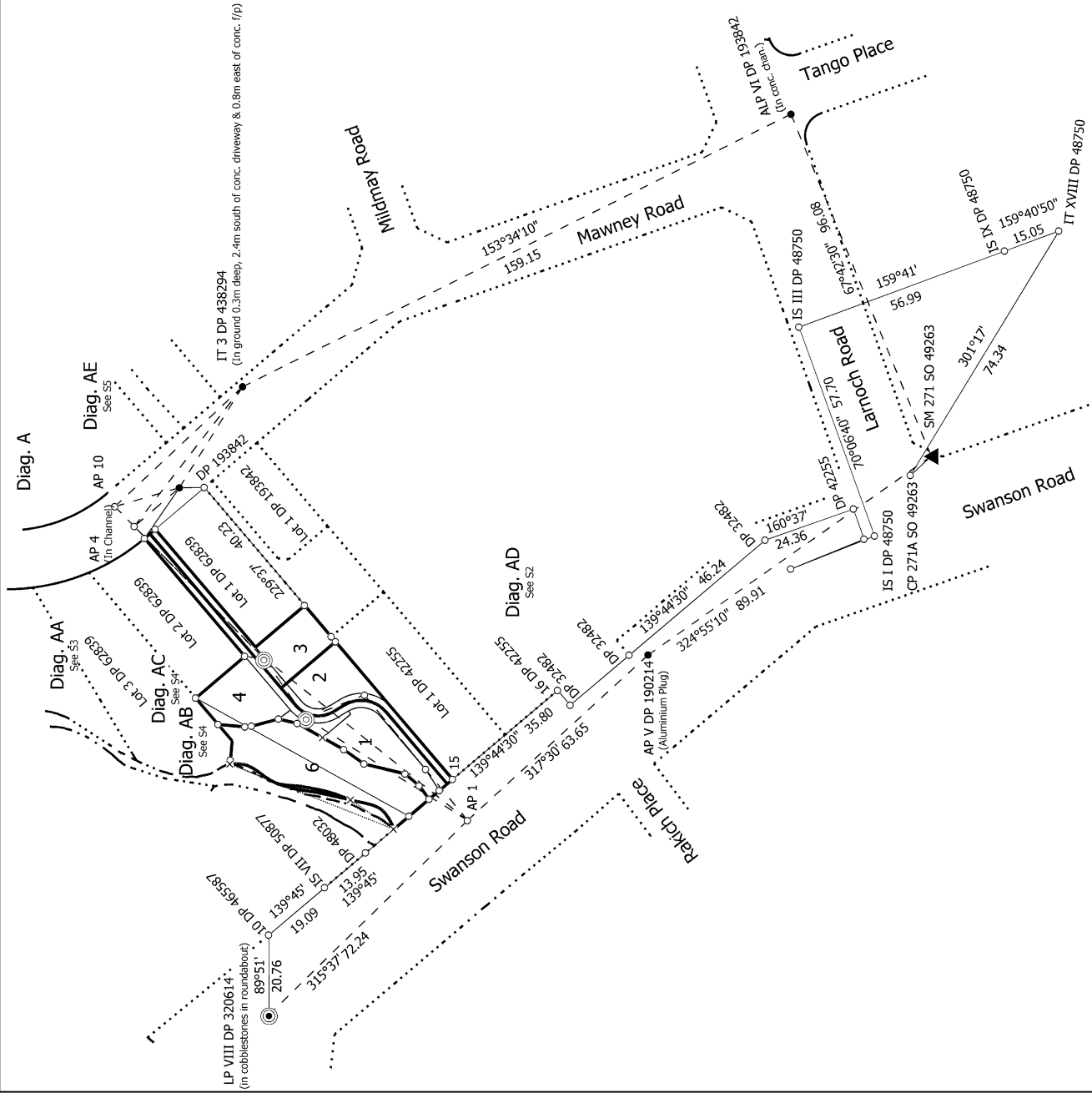
Schedule of Easements in Gross

Last Edited: 08 Dec 2021 08:48:49

<u>Purpose</u>	<u>Shown</u>	<u>Burdened Land</u> (<u>Servient Tenement</u>)	<u>Grantee</u>
Right to convey telecommunications	A	Lot 1	Chorus New Zealand Ltd
	D	Lot 2	Chorus New Zealand Ltd
	E	Lot 4	Chorus New Zealand Ltd
	F	Lot 3	Chorus New Zealand Ltd

Occupation Diagram

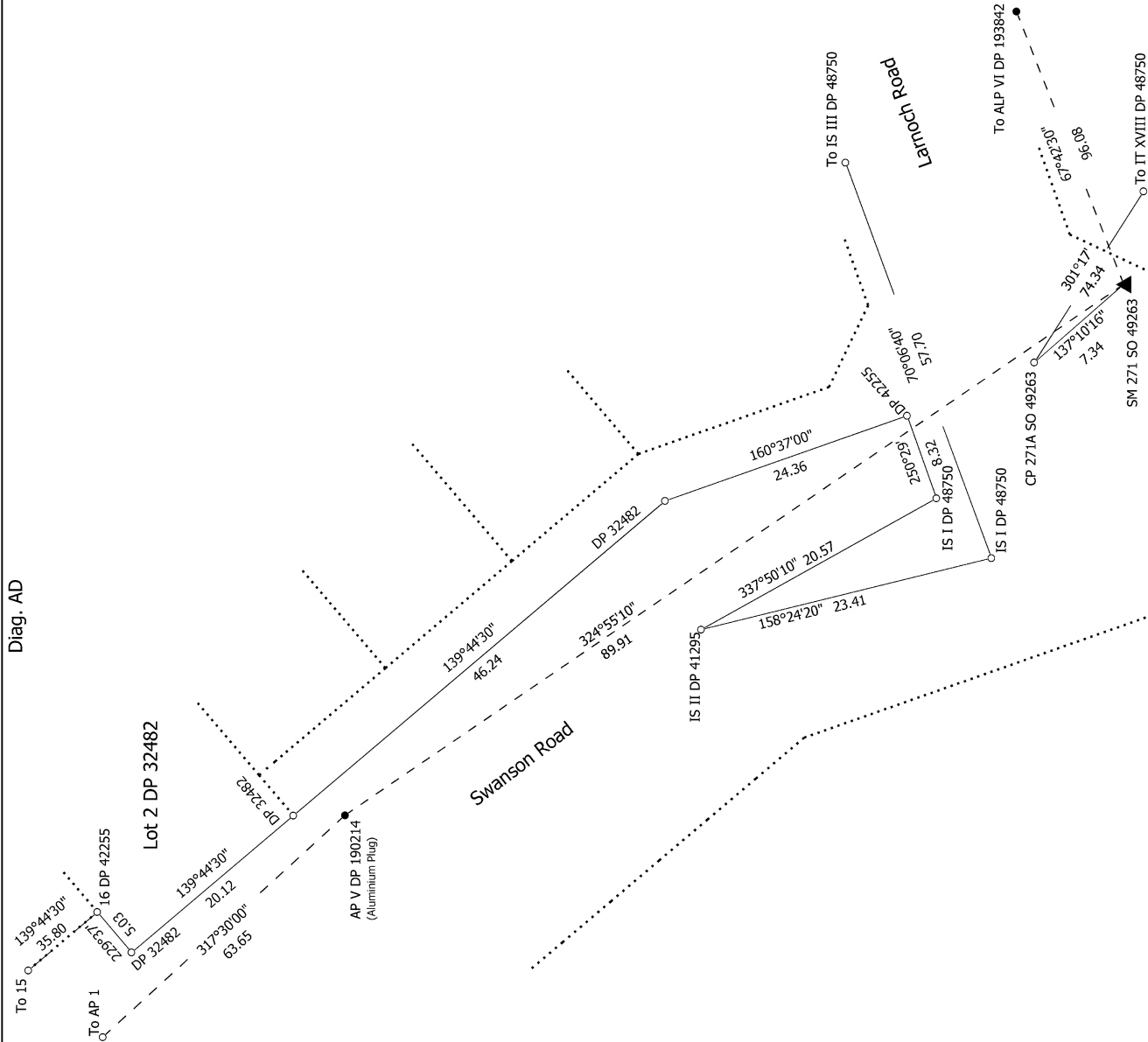




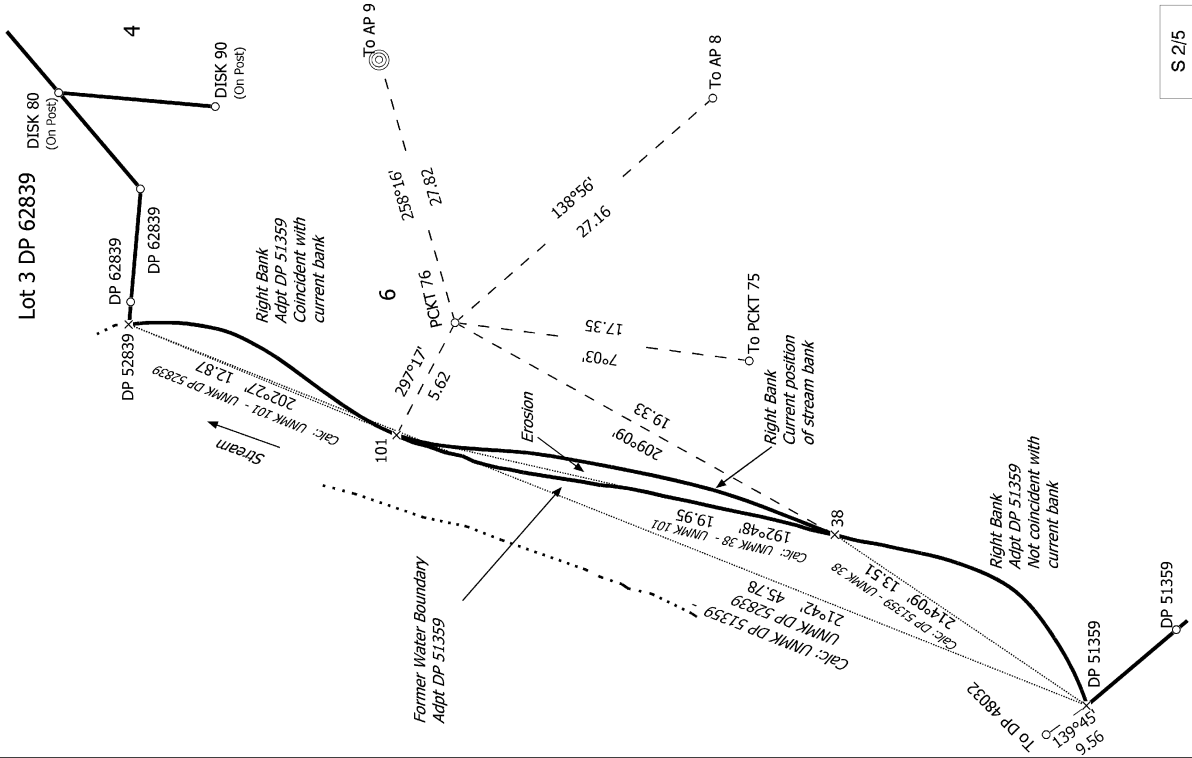
S 1/5

Land District: North Auckland	Lots 1 - 4 & 6 being a Subdivision of Lot 1 DP 51359	Surveyor: Darren Glen Lloyd Firm: Thornley & Associates Ltd Date of Survey: 19/06/2019	Record of Survey DP 538174 Deposited on: 5/05/2022
Digitally Generated Plan Generated on: 30/05/2022 3:21 pm Page 14 of 20			

Diag. AD



Diag. AAA



S 2/5

Land District: North Auckland

Digitally Generated Plan

Generated on: 30/05/2022 3:21pm Page 15 of 20

Lots 1 - 4 & 6 being a Subdivision of Lot 1 DP 51359

Surveyor: Darren Glen Lloyd
Firm: Thornley & Associates Ltd
Date of Survey: 19/06/2019

Record of Survey
DP 538174

Deposited on: 5/05/2022



Land District: North Auckland

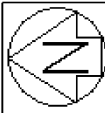
Lots 1 - 4 & 6 being a Subdivision of Lot 1 DP 51359

Surveyor: Darren Glen Lloyd
Firm: Thornley & Associates Ltd
Date of Survey: 19/06/2019

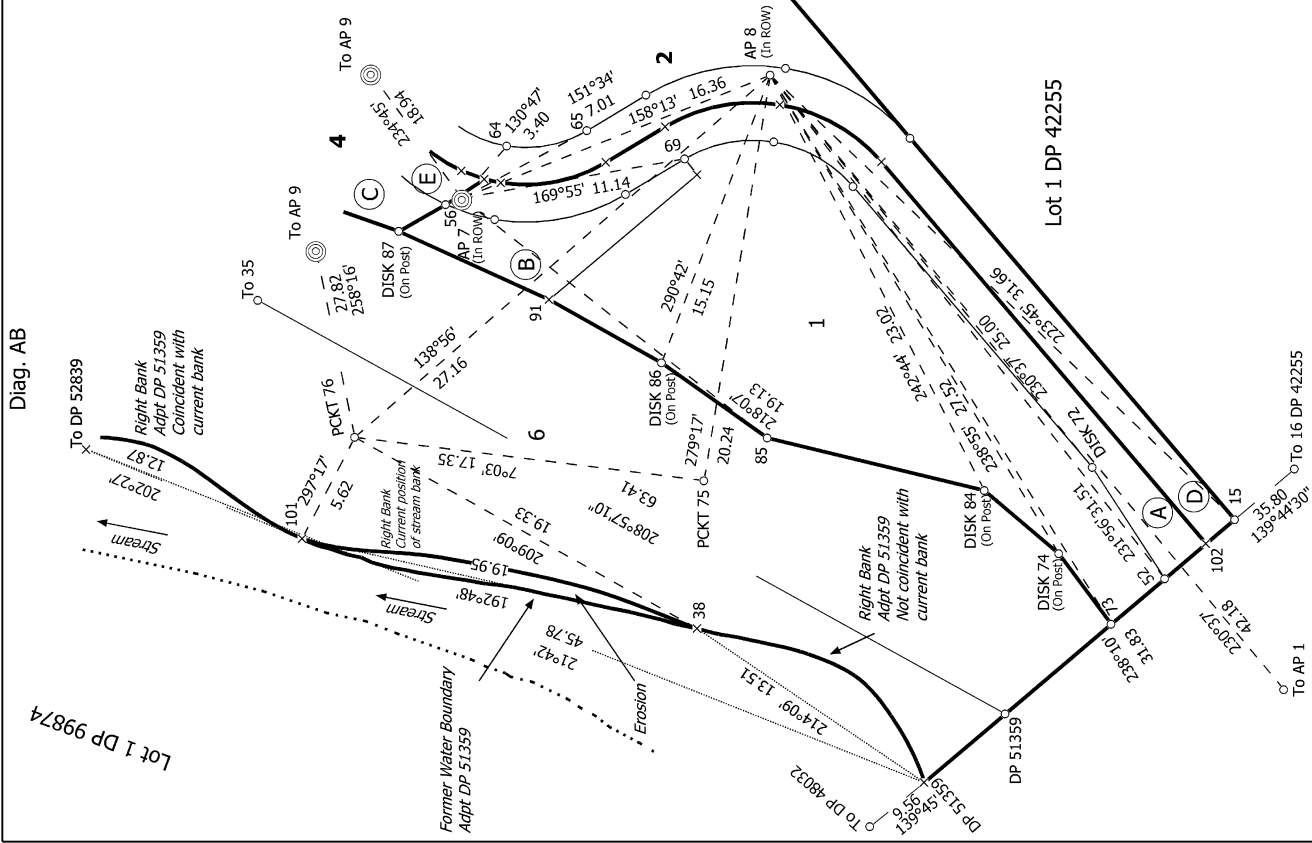
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DP 538174

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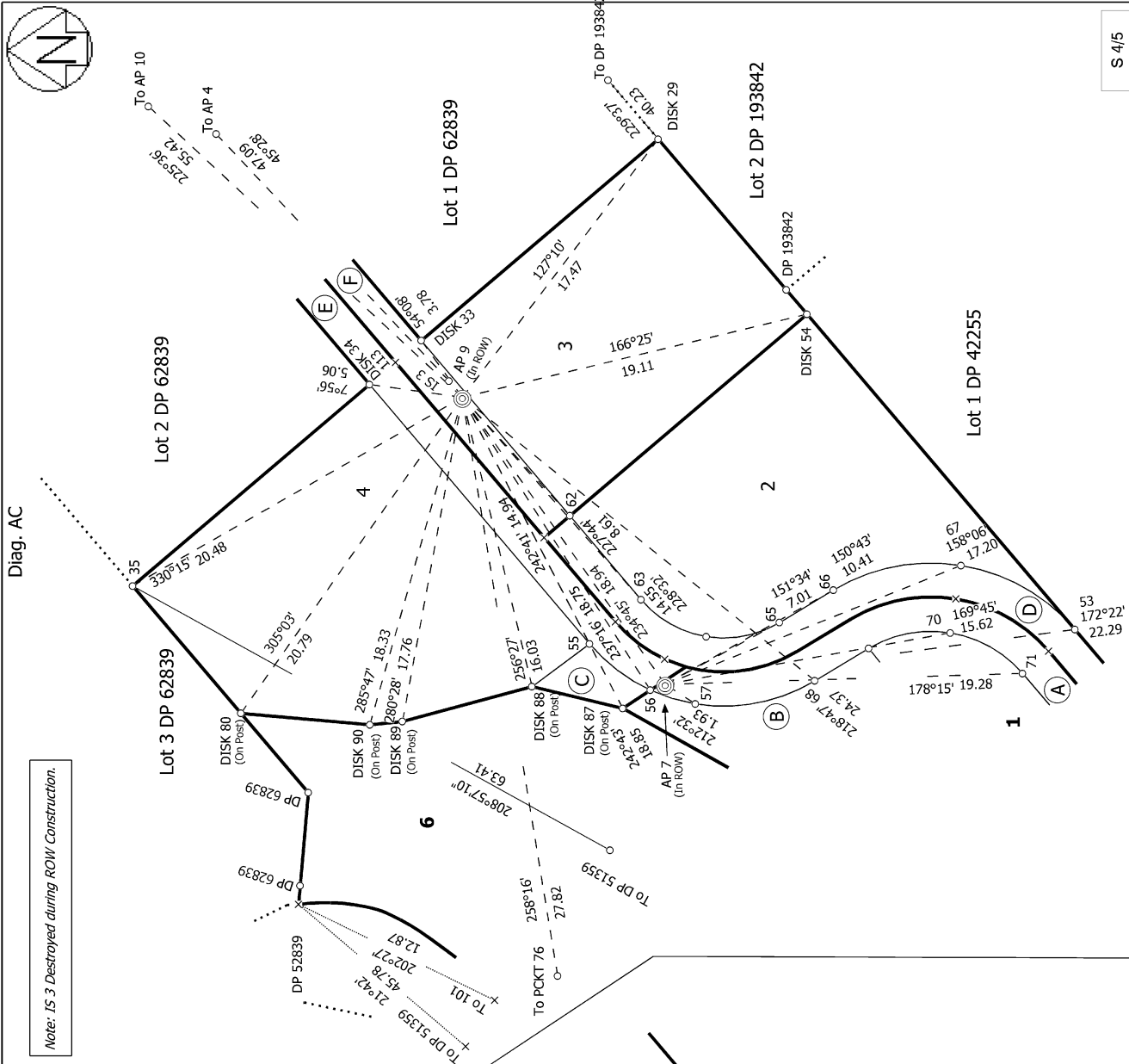
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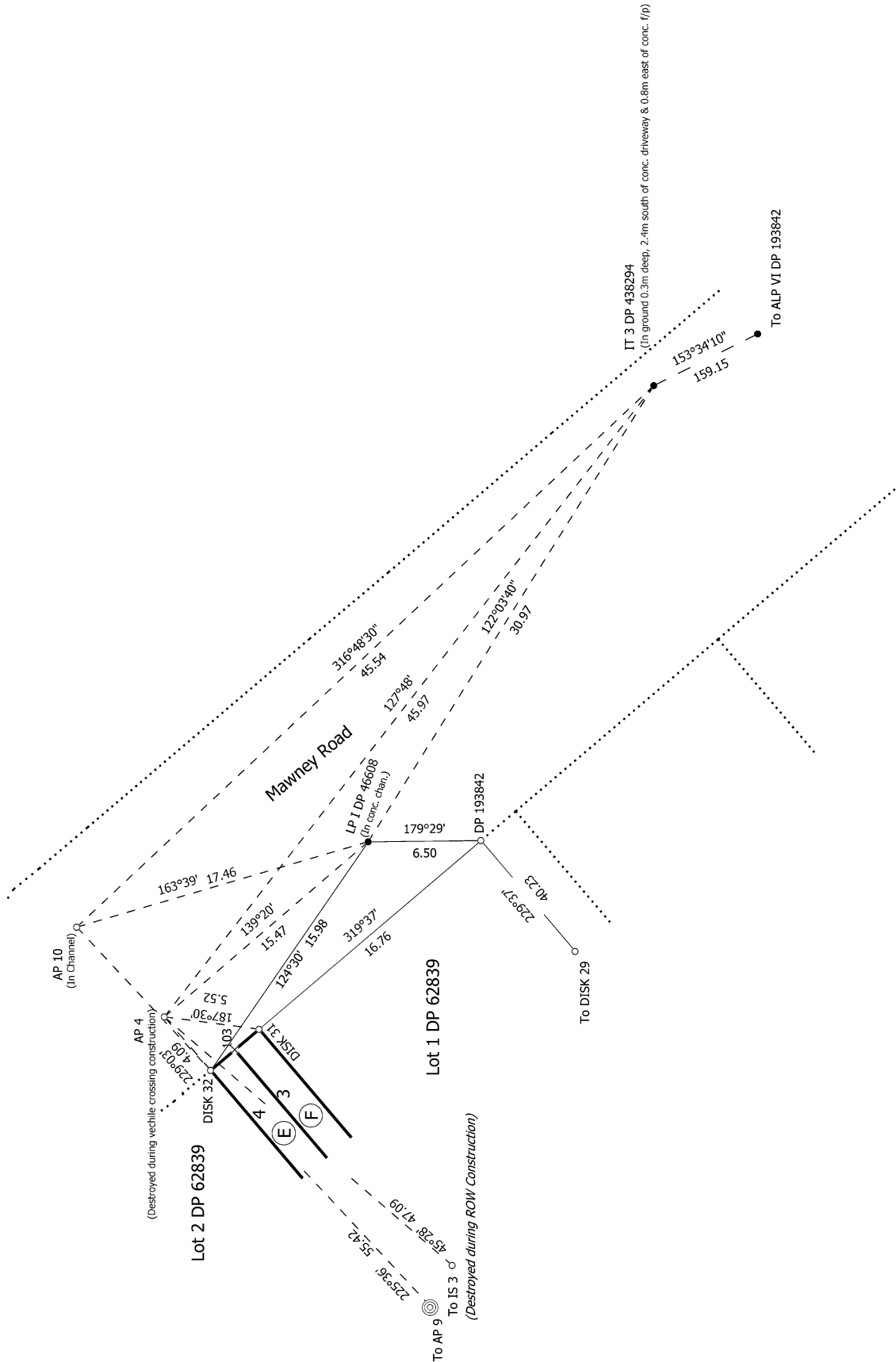
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Land District: North Auckland	Lots 1 - 4 & 6 being a Subdivision of Lot 1 DP 51359	Surveyor: Darren Glen Lloyd Firm: Thornley & Associates Ltd Date of Survey: 19/06/2019	Record of Survey DP 538174 Deposited on: 5/05/2022
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Land District: North Auckland	Lots 1 - 4 & 6 being a Subdivision of Lot 1 DP 51359		Surveyor: Darren Glen Lloyd Firm: Thornley & Associates Ltd Date of Survey: 19/06/2019
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Mawney Road

Lot 2 DP 62839

Lot 3 DP 62839

Diag. AA
See T1

Lot 1 DP 62839

Diag. AA

Lot 1 DP 99874

Lot 3 DP 62839

Lot 2 DP 62839

Lot 2 DP 193842

Lot 1 DP 42255

Swanson Road

Auckland Council Ref:
SUB60068531 - West (Henderson)

T 1/2

Land District: North Auckland

Lots 1 - 4 & 6 being a Subdivision of Lot 1 DP 51359

Surveyor: Darren Glen Lloyd
Firm: Thornley & Associates Ltd

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Date of Survey: 19/06/2019

Record of Survey
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Deposited on: 5/05/2022

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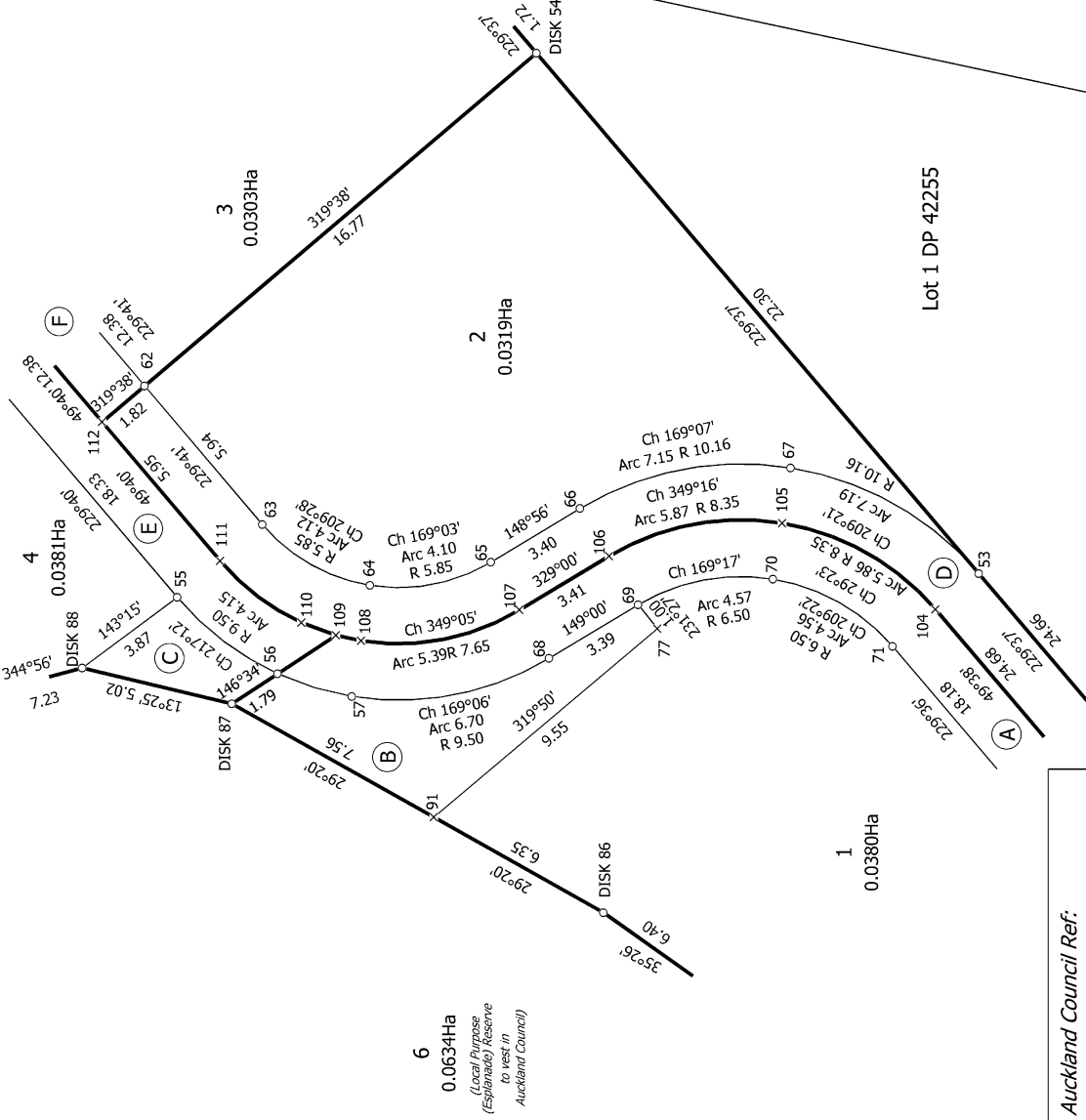
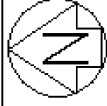
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See T2

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Auckland Council Ref:
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T 2/2

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