



Record of Survey - DP 578403

Survey Number	DP 578403
Surveyor Reference	16630 Heenan zm/pd
Surveyor	Phillip John Lash
Survey Firm	Reyburn & Bryant 1999 Ltd
Surveyor Declaration	I Phillip John Lash, 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 09 Sep 2022 05:18 PM

Survey Details

Dataset Description	Lots 1-9 being a Subdivision of Lot 1 DP 407135		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	North Auckland	Survey Class	Class B
Meridional Circuit	Mount Eden 2000	Vertical Datum	None

Survey Dates

Surveyed Date	20/06/2022	Certified Date	09/09/2022
Submitted Date	09/09/2022 17:18:59	Survey Approval Date	12/10/2022
Deposit Date	21/09/2022		

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 179603	North Auckland	0°02'00"
SO 28905	North Auckland	0°02'00"
SO 5628	North Auckland	0°02'00"
SO 69198	North Auckland	0°00'00"
DP 162651	North Auckland	0°02'00"
DP 407135	North Auckland	0°00'00"
DP 513370	North Auckland	0°00'00"
DP 562732	North Auckland	0°00'00"

Territorial Authorities

Whangarei District

Comprised In

RT 425055

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 1 Deposited Plan 578403	Fee Simple Title	0.7440 Ha	1070322
Lot 2 Deposited Plan 578403	Fee Simple Title	1.2445 Ha	1070323
Lot 3 Deposited Plan 578403	Fee Simple Title	0.7940 Ha	1070324
Lot 4 Deposited Plan 578403	Fee Simple Title	1.0745 Ha	1070325

Record of Survey - DP 578403

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 5 Deposited Plan 578403	Fee Simple Title	53.2380 Ha	1070326
	Road	0.0660 Ha	
Lot 7 Deposited Plan 578403	Fee Simple Title	0.0088 Ha	1070326
Lot 8 Deposited Plan 578403	Common Marine and Coastal Area (Sec 237A(1)(b) RM Act)	1.2050 Ha	
Lot 9 Deposited Plan 578403	Common Marine and Coastal Area (Sec 237A(1)(b) RM Act)	0.1262 Ha	
Area A Deposited Plan 578403	Easement		
Area B Deposited Plan 578403	Easement		
Area C Deposited Plan 578403	Easement		
Area D Deposited Plan 578403	Easement		
Area E Deposited Plan 578403	Easement		
Area F Deposited Plan 578403	Easement		
Area G Deposited Plan 578403	Covenant - Land		
Area H Deposited Plan 578403	Covenant - Land		
Area I Deposited Plan 578403	Covenant - Land		
Area J Deposited Plan 578403	Covenant - Land		
Area K Deposited Plan 578403	Covenant - Land		
Area KA Deposited Plan 578403	Covenant - Land		
Area KB Deposited Plan 578403	Covenant - Land		
Area L Deposited Plan 578403	Covenant - Land		
Area M Deposited Plan 578403	Covenant - Land		
Area MA Deposited Plan 578403	Covenant - Land		
Area N Deposited Plan 578403	Covenant - Land		
Area O Deposited Plan 578403	Covenant - Land		
Area P Deposited Plan 578403	Covenant - Land		
Area Q Deposited Plan 578403	Easement		
Area R Deposited Plan 578403	Covenant - Land		
Area S Deposited Plan 578403	Covenant - Land		
Area T Deposited Plan 578403	Covenant - Land		
Area U Deposited Plan 578403	Covenant - Land		
Area V Deposited Plan 578403	Covenant - Land		
Total Area		58.5010 Ha	

Mark and Vector

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Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT VI SO 69198	IT 1 DP 578403	ob0	64°17'00" M			568.35 M		
IT 1 DP 578403	IS 9 DP 513370	ob2	45°31'00" M			142.08 M		
IS 9 DP 513370	IT 2 DP 578403	ob21	88°06'10" M			218.80 M		
IT 2 DP 578403	IT 3 DP 578403	ob28	114°45'30" M			252.52 M		
IT 3 DP 578403	IB 10 DP 513370	ob59	165°52'00" M			411.97 M		
IB 10 DP 513370	IB 4 DP 578403	ob74	271°12'45" M			537.80 M		
IB 4 DP 578403	IB 4 DP 407135	ob75	235°11'20" M			261.62 M		
IB 4 DP 407135	IB 3 DP 407135	ob82	289°14'50" A	DP 407135	0°00'00"	275.05 A	DP 407135	
IB 3 DP 407135	IT VI SO 69198	ob87	323°02'30" A	DP 562732	0°00'00"	249.24 A	DP 562732	
IT 3 DP 578403	IS XXXV DP 162651	ob60	220°03'20" M			233.68 M		
IS XXXV DP 162651	IT 5 DP 578403	ob88	277°58'00" M			116.65 M		
IT 5 DP 578403	IB 4 DP 578403	ob91	217°12'40" M			283.07 M		
IT 1 DP 578403	IT 5 DP 578403	ob3	119°41'30" M			326.32 M		
IS XXXV DP 162651	IB I DP 179603	ob89	169°30'20" A	DP 179603	0°02'00"	175.16 A	DP 179603	
IB I DP 179603	IS XXVIII DP 162651	ob92	107°22'20" A	DP 179603	0°02'00"	178.30 A	DP 179603	
IS XXVIII DP 162651	IB X DP 162651	ob93	84°16'00" A	DP 162651	0°02'00"	49.10 A	DP 162651	
IB X DP 162651	IB 10 DP 513370	ob94	164°00'00" A	DP 513370	0°00'00"	0.11 A	DP 513370	
IS XXXV DP 162651	IS XXXIV DP 162651	ob90	7°22'00" A	DP 162651	0°02'00"	48.33 A	DP 162651	
IS XXXIV DP 162651	IT XXXIII DP 162651	ob325	110°06'00" A	DP 162651	0°02'00"	150.69 A	DP 162651	
IT XXXIII DP 162651	IT 2 DP 578403	ob385	321°50'30" M			366.83 M		
IT XXXIII DP 162651	PEG (6) DP 162651	ob386	259°29'00" A	DP 162651	0°02'00"	17.47 A	DP 162651	
PEG (6) DP 162651	UNMK 7B DP 578403	ob95	1°45'00" A	DP 407135	0°00'00"	7.00 C		Class BD
UNMK 7B DP 578403	UNMK 27 DP 407135	ob472	1°45'00" A	DP 407135	0°00'00"	93.58 C		Class BD
UNMK 27 DP 407135	UNMK 6D DP 578403	ob97	37°00'00" A	DP 407135	0°00'00"	26.50 C		Class BD
UNMK 6D DP 578403	PEG 4B DP 578403	ob384	37°00'00" A	DP 407135	0°00'00"	39.04 C		Class BD
PEG 4B DP 578403	PEG 4A DP 578403	ob99	37°00'00" A	DP 407135	0°00'00"	35.04 C		Class B
PEG 4A DP 578403	PEG 3A DP 578403	ob101	301°00'00" A	DP 407135	0°00'00"	178.00 C		Class B
PEG 3A DP 578403	PEG 2B DP 578403	ob102	301°00'00" A	DP 407135	0°00'00"	110.94 C		Class B
PEG 2B DP 578403	PEG 2A DP 578403	ob104	301°00'00" A	DP 407135	0°00'00"	53.05 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 2A DP 578403	UNMK 1E DP 578403	ob106	245°59'00"	A DP 407135	0°00'00"	168.45 C		Class B
UNMK 1E DP 578403	PEG 1D DP 578403	ob107	245°59'00"	A DP 407135	0°00'00"	103.70 C		Class B
PEG 1D DP 578403	PEG (9) SO 5628	ob109	245°59'00"	A DP 407135	0°00'00"	89.95 C		Class B
PEG (9) SO 5628	PEG (12) SO 5628	ob110	198°54'00"	A SO 5628	0°02'00"	10.36 A SO 5628		
PEG (12) SO 5628	PEG 213 SO 5628	ob112	275°02'00"	A SO 5628	0°02'00"	27.90 A SO 5628		
PEG 213 SO 5628	PEG (11) SO 5628	ob113	246°29'00"	A SO 5628	0°02'00"	57.51 A SO 5628		
PEG (11) SO 5628	PEG (2) SO 5628	ob114	247°43'00"	A SO 5628	0°02'00"	32.61 A SO 5628		
PEG (2) SO 5628	PEG (7) SO 5628	ob115	270°39'00"	A SO 5628	0°02'00"	22.33 A SO 5628		
PEG (7) SO 5628	PEG (6) SO 5628	ob116	248°22'00"	A SO 5628	0°02'00"	23.36 A SO 5628		
PEG (6) SO 5628	PEG XX SO 28905	ob117	342°17'30"	A SO 28905	0°02'00"	61.46 A SO 28905		
PEG XX SO 28905	PEG CXVIII SO 28905	ob118	222°08'00"	A SO 28905	0°02'00"	51.06 A SO 28905		
PEG CXVIII SO 28905	IP (21) SO 28905	ob119	173°38'00"	A SO 28905	0°02'00"	11.51 A SO 28905		
IP (21) SO 28905	IB XIII SO 69198	ob120	21°58'00"	A SO 69198	0°00'00"	36.11 A SO 69198		
IB XIII SO 69198	IB XIV SO 69198	ob121	252°31'30"	A SO 69198	0°00'00"	447.48 A SO 69198		
IB XIV SO 69198	IT VI SO 69198	ob122	132°11'30"	A DP 407135	0°00'00"	191.52 A DP 407135		
IB 4 DP 407135	IS V DP 195410	ob83	135°35'15"	A DP 407135	0°00'00"	569.89 A DP 407135		
IS V DP 195410	IB 6 DP 407135	ob123	275°25'10"	A DP 513370	0°00'00"	130.67 A DP 513370		
IB 6 DP 407135	IS II DP 380797	ob124	82°13'20"	A DP 513370	0°00'00"	162.70 A DP 513370		
IS II DP 380797	IB 10 DP 513370	ob126	32°16'20"	A DP 513370	0°00'00"	603.98 A DP 513370		
IB 6 DP 407135	PEG 10 DP 407135	ob125	25°00'00"	A DP 407135	0°00'00"	222.01 A DP 407135		
PEG 10 DP 407135	PEG 11 DP 407135	ob127	340°30'00"	A DP 407135	0°00'00"	7.40 A DP 407135		Class B
PEG 11 DP 407135	UNMK 33 DP 407135	ob128	55°00'00"	A DP 407135	0°00'00"	135.00 A DP 407135		Class B
UNMK 33 DP 407135	UNMK 108 DP 578403	ob129	358°00'00"	A DP 407135	0°00'00"	26.07 C		Class B
UNMK 108 DP 578403	UNMK 32 DP 407135	ob449	358°00'00"	A DP 407135	0°00'00"	34.28 C		Class B
UNMK 32 DP 407135	UNMK 38 DP 407135	ob130	309°00'00"	A DP 407135	0°00'00"	68.24 A DP 407135		Class B
UNMK 38 DP 407135	UNMK 37 DP 407135	ob131	309°00'00"	A DP 407135	0°00'00"	3.11 A DP 407135		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 37 DP 407135	UNMK 31 DP 407135	ob133	309°00'00"	A DP 407135	0°00'00"	49.35 A	DP 407135	Class B
UNMK 31 DP 407135	UNMK 30 DP 407135	ob135	351°00'00"	A DP 407135	0°00'00"	91.00 A	DP 407135	Class B
UNMK 30 DP 407135	UNMK 8B DP 578403	ob136	70°28'00"	A DP 407135	0°00'00"	38.00 C		Class BD
UNMK 8B DP 578403	UNMK 8C DP 578403	ob138	70°28'00"	A DP 407135	0°00'00"	67.25 C		Class BD
UNMK 8C DP 578403	UNMK M1 DP 578403	ob139	70°28'00"	A DP 407135	0°00'00"	11.63 C		Class BD
UNMK M1 DP 578403	UNMK 29 DP 407135	ob390	70°28'00"	A DP 407135	0°00'00"	6.12 C		Class B
UNMK 29 DP 407135	UNMK 36 DP 407135	ob140	113°34'00"	A DP 407135	0°00'00"	7.37 A	DP 407135	Class B
UNMK 36 DP 407135	UNMK 35 DP 407135	ob141	113°34'00"	A DP 407135	0°00'00"	3.00 A	DP 407135	Class B
UNMK 35 DP 407135	UNMK 28 DP 407135	ob142	113°34'00"	A DP 407135	0°00'00"	54.86 A	DP 407135	Class B
UNMK 28 DP 407135	UNMK 5 DP 407135	ob143	60°25'00"	A DP 407135	0°00'00"	33.32 A	DP 407135	Class B
UNMK 5 DP 407135	POST (2) DP 179603	ob144	282°46'00"	A DP 179603	0°02'00"	6.00 A	DP 179603	Class B
POST (2) DP 179603	IB I DP 179603	ob145	324°34'00"	A DP 179603	0°02'00"	44.90 A	DP 179603	
IB 4 DP 407135	POST 4 DP 407135	ob84	264°53'30"	M		228.04 M		
POST 4 DP 407135	UNMK 14 DP 407135	ob146	117°44'10"	A DP 407135	0°00'00"	1.73 A	DP 407135	Class B
UNMK 14 DP 407135	UNMK 15 DP 407135	ob147	117°44'10"	A DP 407135	0°00'00"	3.40 A	DP 407135	Class B
UNMK 15 DP 407135	UNMK 95 DP 578403	ob158	117°44'10"	A DP 407135	0°00'00"	35.66 C		Class B
UNMK 95 DP 578403	POST 5 DP 407135	ob450	117°44'10"	A DP 407135	0°00'00"	358.70 C		Class B
POST 5 DP 407135	UNMK 9 DP 407135	ob149	101°11'00"	A DP 407135	0°00'00"	50.59 A	DP 407135	Class B
UNMK 9 DP 407135	POST 6 DP 407135	ob150	101°11'00"	A DP 407135	0°00'00"	8.07 A	DP 407135	Class B
POST 6 DP 407135	UNMK 8 DP 407135	ob151	96°12'00"	A DP 407135	0°00'00"	0.43 A	DP 407135	Class B
UNMK 8 DP 407135	POST 7 DP 407135	ob152	96°12'00"	A DP 407135	0°00'00"	51.71 A	DP 407135	Class B
POST 7 DP 407135	POST 8 DP 407135	ob153	84°14'30"	A DP 407135	0°00'00"	68.21 A	DP 407135	Class B
POST 8 DP 407135	UNMK 22 DP 407135	ob154	74°08'00"	A DP 407135	0°00'00"	20.74 A	DP 407135	Class B
UNMK 22 DP 407135	UNMK 24 DP 407135	ob155	74°08'00"	A DP 407135	0°00'00"	3.86 A	DP 407135	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 24 DP 407135	POST 9 DP 407135	ob156	74°08'00"	A DP 407135	0°00'00"	2.03	A DP 407135	Class B
POST 9 DP 407135	PEG 10 DP 407135	ob157	64°54'00"	A DP 407135	0°00'00"	36.72	A DP 407135	Class B
IT VI SO 69198	PEG (1) SO 69198	ob1	134°06'00"	A DP 407135	0°00'00"	11.24	A DP 407135	
PEG (1) SO 69198	POST 1 DP 407135	ob160	151°17'50"	A DP 407135	0°00'00"	268.32	A DP 407135	Class B
POST 1 DP 407135	POST 2 DP 407135	ob161	93°40'00"	A DP 407135	0°00'00"	62.38	A DP 407135	Class B
POST 2 DP 407135	POST 3 DP 407135	ob162	167°52'00"	A DP 407135	0°00'00"	22.18	A DP 407135	Class B
POST 3 DP 407135	POST 4 DP 407135	ob163	207°28'00"	A DP 407135	0°00'00"	46.52	A DP 407135	Class B
PEG (9) SO 5628	PEG 1A DP 578403	ob111	122°46'00"	A SO 5628	0°02'00"	26.49	A SO 5628	Class B
PEG 1A DP 578403	UNMK A1 DP 578403	ob164	196°01'00"	A SO 5628	0°02'00"	18.32	C	Class B
UNMK A1 DP 578403	PEG (4) SO 5628	ob227	196°01'00"	A SO 5628	0°02'00"	52.35	C	Class B
PEG (4) SO 5628	PEG (1) SO 5628	ob166	221°48'00"	A SO 5628	0°02'00"	34.22	A SO 5628	Class B
PEG (1) SO 5628	PEG (5) SO 5628	ob167	235°30'00"	A SO 5628	0°02'00"	45.16	A SO 5628	Class B
PEG (5) SO 5628	PEG (19) SO 5628	ob168	255°18'00"	A SO 5628	0°02'00"	33.51	A SO 5628	Class B
PEG (19) SO 5628	PEG (20) SO 5628	ob169	288°57'00"	A SO 5628	0°02'00"	29.13	A SO 5628	Class B
PEG (20) SO 5628	PEG (14) SO 5628	ob170	266°37'00"	A SO 5628	0°02'00"	47.15	A SO 5628	Class B
PEG (14) SO 5628	PEG (16) SO 5628	ob171	289°03'00"	A SO 5628	0°02'00"	124.20	A SO 5628	Class B
PEG (16) SO 5628	PEG (18) SO 5628	ob172	267°36'00"	A SO 5628	0°02'00"	83.63	A SO 5628	Class B
PEG (18) SO 5628	UNMK (7) SO 4913	ob173	224°26'40"	A SO 5628	0°02'00"	16.54	A SO 5628	Class B
UNMK (7) SO 4913	UNMK (6) SO 4913	ob174	192°48'40"	A SO 5628	0°02'00"	41.10	A SO 5628	Class B
UNMK (6) SO 4913	UNMK (5) SO 4913	ob175	247°08'40"	A SO 5628	0°02'00"	21.18	A SO 5628	Class B
UNMK (5) SO 4913	UNMK (3) SO 4913	ob176	270°43'40"	A SO 5628	0°02'00"	41.88	A SO 5628	Class B
UNMK (3) SO 4913	UNMK (2) SO 4913	ob177	252°20'40"	A SO 5628	0°02'00"	35.39	A SO 5628	Class B
UNMK (2) SO 4913	UNMK (1) SO 4913	ob178	244°33'40"	A SO 5628	0°02'00"	44.36	A SO 5628	Class B
UNMK (1) SO 4913	PEG (6) SO 69198	ob179	222°56'40"	A SO 5628	0°02'00"	23.76	A SO 5628	Class B
PEG (6) SO 69198	PEG (5) SO 69198	ob180	154°27'00"	A SO 5628	0°02'00"	25.99	A SO 5628	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (5) SO 69198	UNMK (10) SO 4913	ob181	111°24'40"	A SO 5628	0°02'00"	43.11	A SO 5628	Class B
UNMK (10) SO 4913	PEG (2) SO 69198	ob182	119°42'40"	A SO 5628	0°02'00"	20.52	A SO 5628	Class B
PEG (2) SO 69198	UNMK G1 DP 578403	ob183	191°11'00"	A SO 69198	0°00'00"	2.60	C	Class B
UNMK G1 DP 578403	PEG (1) SO 69198	ob421	191°11'00"	A SO 69198	0°00'00"	22.63	C	Class B
PEG (6) DP 162651	UNMK 7A DP 578403	ob96	294°26'00"	A DP 162651	0°02'00"	31.26	C	Class BD
UNMK 7A DP 578403	UNMK 6A DP 578403	ob471	294°26'00"	A DP 162651	0°02'00"	94.70	C	Class BD
UNMK 6A DP 578403	PEG (2) DP 162651	ob470	294°26'00"	A DP 162651	0°02'00"	12.28	C	Class BD
PEG (2) DP 162651	PEG (7) DP 162651	ob184	182°11'10"	A DP 162651	0°02'00"	112.23	A DP 162651	Class B
PEG (7) DP 162651	UNMK (1) DP 179603	ob185	174°24'10"	A DP 179603	0°02'00"	93.46	A DP 179603	Class B
UNMK (1) DP 179603	PEG (1) DP 179603	ob186	174°24'10"	A DP 179603	0°02'00"	3.03	A DP 179603	Class B
PEG (1) DP 179603	POST (1) DP 179603	ob188	175°50'20"	A DP 179603	0°02'00"	40.65	A DP 179603	Class B
POST (1) DP 179603	POST (2) DP 179603	ob190	102°46'00"	A DP 179603	0°02'00"	46.34	A DP 179603	Class B
PEG 3A DP 578403	POST 3B DP 578403	ob103	204°32'00"	C		37.00	C	Class B
POST 3B DP 578403	POST 3C DP 578403	ob191	277°04'00"	C		31.21	C	Class B
POST 3C DP 578403	POST 3D DP 578403	ob192	265°42'00"	C		30.37	C	Class B
POST 3D DP 578403	POST 3E DP 578403	ob193	276°30'00"	C		21.28	C	Class B
POST 3E DP 578403	POST 3F DP 578403	ob194	282°47'00"	C		51.37	C	Class B
POST 3F DP 578403	PEG 3G DP 578403	ob195	280°19'00"	C		12.62	C	Class B
PEG 3G DP 578403	POST 2D DP 578403	ob196	57°35'00"	C		16.45	C	Class B
POST 2D DP 578403	PEG 2E DP 578403	ob197	330°43'00"	C		9.36	C	Class B
PEG 2E DP 578403	POST 2F DP 578403	ob199	243°56'00"	C		19.61	C	Class B
POST 2F DP 578403	POST 2G DP 578403	ob200	263°30'00"	C		15.47	C	Class B
POST 2G DP 578403	POST 2H DP 578403	ob202	247°17'00"	C		39.60	C	Class B
POST 2H DP 578403	POST 2I DP 578403	ob203	262°23'00"	C		28.73	C	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
POST 2I DP 578403	POST 1G DP 578403	ob204	266°28'00" C			32.70 C		Class B
POST 1G DP 578403	POST 1H DP 578403	ob205	259°14'00" C			22.34 C		Class B
POST 1H DP 578403	POST 1I DP 578403	ob207	241°32'00" C			75.69 C		Class B
POST 1I DP 578403	POST 1J DP 578403	ob208	246°00'00" C			36.95 C		Class B
POST 1J DP 578403	POST 1K DP 578403	ob210	258°34'00" C			14.38 C		Class B
POST 1K DP 578403	POST 1L DP 578403	ob211	275°06'00" C			25.46 C		Class B
POST 1L DP 578403	PEG 1A DP 578403	ob212	327°47'00" C			10.82 C		Class B
PEG 4B DP 578403	POST 4C DP 578403	ob100	300°31'00" C			39.25 C		Class B
POST 4C DP 578403	POST 4D DP 578403	ob213	274°24'00" C			53.42 C		Class B
POST 4D DP 578403	POST 4E DP 578403	ob214	306°59'00" C			35.39 C		Class B
POST 4E DP 578403	POST 4F DP 578403	ob216	351°45'00" C			4.15 C		Class B
POST 4F DP 578403	POST 4G DP 578403	ob217	286°08'00" C			85.34 C		Class B
POST 4G DP 578403	POST 4H DP 578403	ob219	266°38'00" C			20.90 C		Class B
POST 4H DP 578403	POST 4I DP 578403	ob220	288°11'00" C			70.62 C		Class B
POST 4I DP 578403	PEG 4J DP 578403	ob221	273°42'00" C			10.08 C		Class B
PEG 4J DP 578403	PEG 3G DP 578403	ob222	24°51'00" C			9.90 C		Class B
UNMK 1E DP 578403	POST 1F DP 578403	ob108	164°32'00" C			11.92 C		Class B
POST 1F DP 578403	POST 1G DP 578403	ob224	164°32'00" C			36.26 C		Class B
PEG 2B DP 578403	POST 2C DP 578403	ob105	215°28'00" C			64.40 C		Class B
POST 2C DP 578403	POST 2D DP 578403	ob225	229°29'00" C			18.31 C		Class B
PEG 1A DP 578403	PEG 1B DP 578403	ob165	25°18'00" C			19.59 C		Class B
PEG 1B DP 578403	PEG 1C DP 578403	ob297	54°55'00" C			15.92 C		Class B
PEG 1C DP 578403	PEG 1D DP 578403	ob298	57°57'00" C			45.41 C		Class B
PEG 4J DP 578403	POST C1 DP 578403	ob223	273°42'00" C			10.54 C		Class B

Mark and Vector

Survey Number DP 578403

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
POST C1 DP 578403	POST C2 DP 578403	ob438	263°00'00"	C		12.47 C		Class B
POST C2 DP 578403	POST C3 DP 578403	ob228	244°06'00"	C		38.58 C		Class B
POST C3 DP 578403	UNMK A9 DP 578403	ob229	267°24'00"	C		55.56 C		Class B
UNMK A9 DP 578403	POST A8 DP 578403	ob484	267°24'00"	C		20.77 C		Class B
POST A8 DP 578403	UNMK A7 DP 578403	ob230	242°29'00"	C		76.53 C		Class B
UNMK A7 DP 578403	POST A6 DP 578403	ob474	242°29'00"	C		31.47 C		Class B
POST A6 DP 578403	POST A5 DP 578403	ob231	256°35'00"	C		25.30 C		Class B
POST A5 DP 578403	UNMK A4 DP 578403	ob232	275°22'00"	C		4.97 C		Class B
UNMK A4 DP 578403	UNMK A3 DP 578403	ob240	275°22'00"	C		3.03 C		Class B
UNMK A3 DP 578403	POST A2 DP 578403	ob238	275°22'00"	C		1.21 C		Class B
POST A2 DP 578403	UNMK A1 DP 578403	ob233	283°20'00"	C		27.00 C		Class B
UNMK 14 DP 407135	UNMK 17 DP 407135	ob148	55°31'40"	A DP 407135	0°00'00"	5.61 A DP 407135		Class B
UNMK 17 DP 407135	UNMK D1 DP 578403	ob234	116°07'50"	A DP 407135	0°00'00"	3.37 C		Class B
UNMK D1 DP 578403	UNMK D2 DP 578403	ob237	116°07'50"	A DP 407135	0°00'00"	37.31 C		Class B
UNMK D2 DP 578403	UNMK 18 DP 407135	ob445	116°07'50"	A DP 407135	0°00'00"	407.64 C		Class B
UNMK 18 DP 407135	UNMK 8 DP 407135	ob235	128°15'20"	A DP 407135	0°00'00"	3.68 A DP 407135		Class B
UNMK 15 DP 407135	UNMK 16 DP 407135	ob159	55°31'40"	A DP 407135	0°00'00"	2.27 A DP 407135		Class B
UNMK 16 DP 407135	UNMK D3 DP 578403	ob236	116°07'50"	A DP 407135	0°00'00"	36.71 C		Class B
UNMK D3 DP 578403	UNMK 9 DP 407135	ob447	116°07'50"	A DP 407135	0°00'00"	405.25 C		Class B
UNMK A3 DP 578403	UNMK E1 DP 578403	ob239	177°18'00"	C		12.71 C		Class B
UNMK E1 DP 578403	UNMK E2 DP 578403	ob242	141°47'00"	C		9.34 C		Class B
UNMK E2 DP 578403	UNMK E3 DP 578403	ob243	130°13'00"	C		17.84 C		Class B
UNMK E3 DP 578403	UNMK E4 DP 578403	ob244	153°12'00"	C		34.40 C		Class B
UNMK E4 DP 578403	UNMK E5 DP 578403	ob245	182°19'00"	C		7.79 C		Class B

Mark and Vector

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Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK E5 DP 578403	UNMK E6 DP 578403	ob246	206°50'00"	C		22.26 C		Class B
UNMK E6 DP 578403	UNMK E7 DP 578403	ob247	200°51'00"	C		17.93 C		Class B
UNMK E7 DP 578403	UNMK E8 DP 578403	ob248	214°43'00"	C		7.63 C		Class B
UNMK E8 DP 578403	UNMK E9 DP 578403	ob249	232°15'00"	C		11.77 C		Class B
UNMK E9 DP 578403	UNMK 30 DP 578403	ob250	219°52'00"	C		23.83 C		Class B
UNMK 30 DP 578403	UNMK 31 DP 578403	ob251	213°50'00"	C		40.89 C		Class B
UNMK 31 DP 578403	UNMK 32 DP 578403	ob252	233°47'00"	C		25.01 C		Class B
UNMK 32 DP 578403	UNMK 33 DP 578403	ob253	224°31'00"	C		34.16 C		Class B
UNMK 33 DP 578403	UNMK 34 DP 578403	ob254	214°31'00"	C		15.18 C		Class B
UNMK 34 DP 578403	UNMK 35 DP 578403	ob255	194°27'00"	C		14.02 C		Class B
UNMK 35 DP 578403	UNMK 36 DP 578403	ob256	175°35'00"	C		46.53 C		Class B
UNMK 36 DP 578403	UNMK 37 DP 578403	ob257	182°08'00"	C		86.90 C		Class B
UNMK 37 DP 578403	UNMK 38 DP 578403	ob258	178°53'00"	C		17.18 C		Class B
UNMK 38 DP 578403	UNMK 39 DP 578403	ob260	198°12'00"	C		33.34 C		Class B
UNMK 39 DP 578403	UNMK 40 DP 578403	ob261	217°17'00"	C		15.40 C		Class B
UNMK 40 DP 578403	UNMK 41 DP 578403	ob262	231°45'00"	C		22.40 C		Class B
UNMK 41 DP 578403	UNMK 42 DP 578403	ob263	226°49'00"	C		64.21 C		Class B
UNMK 42 DP 578403	UNMK 43 DP 578403	ob264	234°11'00"	C		35.88 C		Class B
UNMK 43 DP 578403	UNMK 44 DP 578403	ob265	264°00'00"	C		45.88 C		Class B
UNMK 44 DP 578403	UNMK 45 DP 578403	ob266	270°05'00"	C		39.55 C		Class B
UNMK 45 DP 578403	UNMK 46 DP 578403	ob267	261°47'00"	C		13.20 C		Class B
UNMK 46 DP 578403	UNMK 47 DP 578403	ob268	249°37'00"	C		13.17 C		Class B
UNMK 47 DP 578403	UNMK 17 DP 407135	ob269	233°05'00"	C		31.35 C		Class B
UNMK A4 DP 578403	UNMK 48 DP 578403	ob241	177°18'00"	C		11.32 C		Class B

Mark and Vector

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Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 48 DP 578403	UNMK 49 DP 578403	ob270	141°47'00"	C		8.08 C		Class B
UNMK 49 DP 578403	UNMK 50 DP 578403	ob271	130°13'00"	C		18.15 C		Class B
UNMK 50 DP 578403	UNMK 51 DP 578403	ob272	153°12'00"	C		35.79 C		Class B
UNMK 51 DP 578403	UNMK 52 DP 578403	ob273	182°19'00"	C		9.22 C		Class B
UNMK 52 DP 578403	UNMK 53 DP 578403	ob274	206°50'00"	C		22.75 C		Class B
UNMK 53 DP 578403	UNMK 54 DP 578403	ob275	200°51'00"	C		18.14 C		Class B
UNMK 54 DP 578403	UNMK 55 DP 578403	ob276	214°43'00"	C		8.46 C		Class B
UNMK 55 DP 578403	UNMK 56 DP 578403	ob277	232°15'00"	C		11.91 C		Class B
UNMK 56 DP 578403	UNMK 57 DP 578403	ob278	219°52'00"	C		23.34 C		Class B
UNMK 57 DP 578403	UNMK 58 DP 578403	ob279	213°50'00"	C		41.26 C		Class B
UNMK 58 DP 578403	UNMK 59 DP 578403	ob280	233°47'00"	C		25.29 C		Class B
UNMK 59 DP 578403	UNMK 60 DP 578403	ob281	224°31'00"	C		33.65 C		Class B
UNMK 60 DP 578403	UNMK 61 DP 578403	ob282	214°31'00"	C		14.39 C		Class B
UNMK 61 DP 578403	UNMK 62 DP 578403	ob283	194°27'00"	C		12.99 C		Class B
UNMK 62 DP 578403	UNMK 63 DP 578403	ob284	175°35'00"	C		46.20 C		Class B
UNMK 63 DP 578403	UNMK 64 DP 578403	ob285	182°08'00"	C		86.99 C		Class B
UNMK 64 DP 578403	UNMK 65 DP 578403	ob286	178°53'00"	C		17.61 C		Class B
UNMK 65 DP 578403	UNMK 66 DP 578403	ob287	198°12'00"	C		34.36 C		Class B
UNMK 66 DP 578403	UNMK 67 DP 578403	ob288	217°17'00"	C		16.28 C		Class B
UNMK 67 DP 578403	UNMK 68 DP 578403	ob289	231°45'00"	C		22.65 C		Class B
UNMK 68 DP 578403	UNMK 69 DP 578403	ob290	226°49'00"	C		64.27 C		Class B
UNMK 69 DP 578403	UNMK 70 DP 578403	ob291	234°11'00"	C		36.87 C		Class B
UNMK 70 DP 578403	UNMK 71 DP 578403	ob292	264°00'00"	C		46.84 C		Class B
UNMK 71 DP 578403	UNMK 72 DP 578403	ob293	270°05'00"	C		39.49 C		Class B

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Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 72 DP 578403	UNMK 73 DP 578403	ob294	261°47'00"	C		12.66 C		Class B
UNMK 73 DP 578403	UNMK 74 DP 578403	ob295	249°37'00"	C		12.41 C		Class B
UNMK 74 DP 578403	UNMK D1 DP 578403	ob296	233°05'00"	C		29.40 C		Class B
POST 1I DP 578403	PEG 1M DP 578403	ob209	5°55'00"	C		10.05 C		
PEG 1M DP 578403	PEG 1P DP 578403	ob299	61°42'00"	C		73.31 C		Class B
PEG 1P DP 578403	POST 1H DP 578403	ob301	173°43'00"	C		8.73 C		
PEG 1M DP 578403	PEG 1N DP 578403	ob300	334°18'00"	C		25.70 C		Class B
PEG 1N DP 578403	PEG 1Q DP 578403	ob302	67°57'00"	C		71.10 C		Class B
PEG 1Q DP 578403	PEG 1P DP 578403	ob305	147°00'00"	C		18.00 C		Class B
POST 2F DP 578403	PEG 2J DP 578403	ob201	342°21'00"	C		13.14 C		
PEG 2J DP 578403	PEG 2P DP 578403	ob303	75°02'00"	C		25.73 C		Class B
PEG 2P DP 578403	PEG 2E DP 578403	ob306	197°12'00"	C		11.03 C		
PEG 2J DP 578403	PEG 2K DP 578403	ob304	260°24'00"	C		31.40 C		Class B
PEG 2K DP 578403	PEG 2L DP 578403	ob307	338°03'00"	C		18.72 C		Class B
PEG 2L DP 578403	PEG 2M DP 578403	ob308	70°34'00"	C		84.42 C		Class B
PEG 2M DP 578403	PEG 2N DP 578403	ob309	162°08'00"	C		7.27 C		Class B
PEG 2N DP 578403	PEG 2P DP 578403	ob310	215°30'00"	C		32.74 C		Class B
POST 2C DP 578403	PEG 3H DP 578403	ob226	99°23'00"	C		18.76 C		
PEG 3H DP 578403	PEG 3L DP 578403	ob311	117°27'00"	C		38.46 C		Class B
PEG 3L DP 578403	PEG 3K DP 578403	ob439	97°17'00"	C		42.90 C		Class B
PEG 3K DP 578403	POST 3C DP 578403	ob313	227°40'00"	C		12.25 C		
PEG 3H DP 578403	PEG 3I DP 578403	ob312	34°34'00"	C		40.50 C		Class B
PEG 3I DP 578403	PEG 3J DP 578403	ob314	120°20'00"	C		73.26 C		Class B
PEG 3J DP 578403	PEG 3K DP 578403	ob315	206°00'00"	C		21.72 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
POST 4F DP 578403	PEG 4K DP 578403	ob218	57°54'00"	C		13.75 C		
PEG 4K DP 578403	UNMK 4P DP 578403	ob316	125°47'00"	C		33.70 C		Class B
UNMK 4P DP 578403	PEG 4N DP 578403	ob318	101°30'00"	C		46.24 C		Class B
PEG 4N DP 578403	POST 4C DP 578403	ob319	195°25'00"	C		8.17 C		
PEG 4K DP 578403	PEG 4L DP 578403	ob317	37°44'00"	C		21.76 C		Class B
PEG 4L DP 578403	PEG 4M DP 578403	ob320	118°13'00"	C		74.44 C		Class B
PEG 4M DP 578403	PEG 4N DP 578403	ob321	209°46'00"	C		12.61 C		Class B
UNMK 30 DP 407135	PEG 5A DP 578403	ob137	289°50'00"	C		59.01 C		
PEG 5A DP 578403	PEG 5B DP 578403	ob322	345°30'00"	C		41.03 C		Class B
PEG 5B DP 578403	UNMK 30 DP 407135	ob324	132°15'00"	C		88.86 C		
PEG 5A DP 578403	PEG 5C DP 578403	ob323	274°32'00"	C		67.57 C		Class B
PEG 5C DP 578403	UNMK 5D DP 578403	ob440	5°44'00"	C		27.09 C		Class B
UNMK 5D DP 578403	UNMK 5E DP 578403	ob441	70°19'00"	C		37.70 C		Class B
UNMK 5E DP 578403	PEG 5B DP 578403	ob442	105°37'00"	C		19.60 C		Class B
UNMK 37 DP 407135	UNMK F3 DP 578403	ob134	203°46'20"	A DP 179603	0°02'00"	10.51 C		Class B
UNMK F3 DP 578403	UNMK (7) DP 179603	ob376	203°46'20"	A DP 179603	0°02'00"	94.85 C		Class B
UNMK (7) DP 179603	UNMK F1 DP 578403	ob327	203°04'00"	A DP 179603	0°02'00"	40.13 C		Class B
UNMK F1 DP 578403	UNMK 22 DP 407135	ob443	203°04'00"	A DP 179603	0°02'00"	79.86 C		Class B
UNMK 38 DP 407135	UNMK (2) DP 179603	ob132	203°46'20"	A DP 179603	0°02'00"	104.53 A DP 407135		Class B
UNMK (2) DP 179603	UNMK F2 DP 578403	ob328	203°04'00"	A DP 179603	0°02'00"	38.28 C		Class B
UNMK F2 DP 578403	UNMK 24 DP 407135	ob465	203°04'00"	A DP 179603	0°02'00"	79.26 C		Class B
PEG (1) DP 179603	UNMK (4) DP 179603	ob189	256°55'00"	A DP 179603	0°02'00"	5.41 A DP 179603		Class B
UNMK (4) DP 179603	UNMK B1 DP 578403	ob329	203°46'20"	A DP 179603	0°02'00"	36.48 C		Class B
UNMK B1 DP 578403	UNMK 35 DP 407135	ob387	203°46'20"	A DP 179603	0°02'00"	13.13 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK (1) DP 179603	UNMK (3) DP 179603	ob187	256°55'00"	A DP 179603	0°02'00"	7.30 A	DP 179603	Class B
UNMK (3) DP 179603	UNMK B2 DP 578403	ob330	203°46'20"	A DP 179603	0°02'00"	34.63 C		Class B
UNMK B2 DP 578403	UNMK 36 DP 407135	ob331	203°46'20"	A DP 179603	0°02'00"	16.50 C		Class B
UNMK B2 DP 578403	UNMK M5 DP 578403	ob332	342°09'00"	C		85.38 C		Class B
UNMK M5 DP 578403	UNMK I1 DP 578403	ob334	292°46'00"	C		5.40 C		
UNMK I1 DP 578403	UNMK I2 DP 578403	ob335	301°50'00"	C		83.50 C		Class B
UNMK I2 DP 578403	UNMK I3 DP 578403	ob337	297°17'00"	C		116.10 C		Class B
UNMK I3 DP 578403	UNMK I4 DP 578403	ob338	270°25'00"	C		45.30 C		Class B
UNMK I4 DP 578403	UNMK I5 DP 578403	ob339	215°46'00"	C		78.15 C		Class B
UNMK I5 DP 578403	UNMK I6 DP 578403	ob340	233°42'00"	C		87.40 C		Class B
UNMK I6 DP 578403	UNMK I7 DP 578403	ob341	224°44'00"	C		60.90 C		Class B
UNMK I7 DP 578403	UNMK I8 DP 578403	ob342	71°08'00"	C		69.55 C		Class B
UNMK I8 DP 578403	UNMK I9 DP 578403	ob343	134°50'00"	C		4.00 C		Class B
UNMK I9 DP 578403	UNMK N7 DP 578403	ob344	147°40'00"	C		9.75 C		Class B
UNMK N7 DP 578403	UNMK 87 DP 578403	ob407	147°40'00"	C		16.42 C		Class B
UNMK 87 DP 578403	POST 86 DP 578403	ob409	147°40'00"	C		34.73 C		Class B
POST 86 DP 578403	POST 85 DP 578403	ob345	88°05'00"	C		33.30 C		Class B
POST 85 DP 578403	UNMK J9 DP 578403	ob348	51°33'00"	C		37.00 C		Class B
UNMK J9 DP 578403	UNMK J8 DP 578403	ob349	41°30'00"	C		17.60 C		Class B
UNMK J8 DP 578403	UNMK J7 DP 578403	ob350	64°43'00"	C		13.00 C		Class B
UNMK J7 DP 578403	UNMK J6 DP 578403	ob351	74°30'00"	C		13.40 C		Class B
UNMK J6 DP 578403	UNMK J5 DP 578403	ob352	90°04'00"	C		13.48 C		Class B
UNMK J5 DP 578403	UNMK J4 DP 578403	ob353	103°32'00"	C		37.20 C		Class B
UNMK J4 DP 578403	UNMK L4 DP 578403	ob354	188°02'00"	C		5.11 C		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK L4 DP 578403	UNMK L5 DP 578403	ob355	188°02'00" C			6.78 C		Class B
UNMK L5 DP 578403	UNMK L6 DP 578403	ob357	123°21'00" C			25.88 C		Class B
UNMK L6 DP 578403	UNMK L7 DP 578403	ob358	158°14'00" C			23.62 C		Class B
UNMK L7 DP 578403	UNMK L8 DP 578403	ob359	197°49'00" C			33.56 C		Class B
UNMK L8 DP 578403	UNMK O1 DP 578403	ob360	270°04'00" C			56.35 C		Class B
UNMK O1 DP 578403	UNMK O2 DP 578403	ob364	288°08'00" C			37.30 C		Class B
UNMK O2 DP 578403	POST O3 DP 578403	ob365	271°20'00" C			46.70 C		Class B
POST O3 DP 578403	UNMK O4 DP 578403	ob366	246°27'00" C			87.75 C		Class B
UNMK O4 DP 578403	UNMK O5 DP 578403	ob367	216°25'00" C			65.75 C		Class B
UNMK O5 DP 578403	UNMK O6 DP 578403	ob368	152°00'00" C			39.60 C		Class B
UNMK O6 DP 578403	UNMK O7 DP 578403	ob369	162°45'00" C			40.05 C		Class B
UNMK O7 DP 578403	UNMK O8 DP 578403	ob370	93°53'00" C			71.15 C		Class B
UNMK O8 DP 578403	UNMK O9 DP 578403	ob371	110°14'00" C			41.50 C		Class B
UNMK O9 DP 578403	UNMK 91 DP 578403	ob372	98°45'00" C			31.60 C		Class B
UNMK 91 DP 578403	UNMK 92 DP 578403	ob374	84°25'00" C			46.55 C		Class B
UNMK 92 DP 578403	UNMK F3 DP 578403	ob375	70°35'00" C			106.75 C		Class B
UNMK 37 DP 578403	UNMK H1 DP 578403	ob259	342°54'00" C			3.31 C		
UNMK H1 DP 578403	UNMK H2 DP 578403	ob377	241°50'00" C			52.26 C		Class B
UNMK H2 DP 578403	UNMK H3 DP 578403	ob378	292°12'00" C			30.69 C		Class B
UNMK H3 DP 578403	UNMK H4 DP 578403	ob379	328°05'00" C			45.22 C		Class B
UNMK H4 DP 578403	UNMK H5 DP 578403	ob380	11°56'00" C			57.39 C		Class B
UNMK H5 DP 578403	UNMK H6 DP 578403	ob381	20°16'00" C			21.73 C		Class B
UNMK H6 DP 578403	UNMK H7 DP 578403	ob346	41°57'00" C			67.36 C		Class B
UNMK H7 DP 578403	UNMK H8 DP 578403	ob347	42°04'00" C			44.58 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK H8 DP 578403	UNMK H9 DP 578403	ob382	143°54'00"	C		28.15 C		Class B
UNMK H9 DP 578403	UNMK 33 DP 578403	ob362	177°47'00"	C		6.15 C		
UNMK H9 DP 578403	UNMK 83 DP 578403	ob363	210°02'00"	C		40.66 C		Class B
UNMK 83 DP 578403	UNMK 84 DP 578403	ob383	164°25'00"	C		41.38 C		Class B
UNMK 84 DP 578403	UNMK H1 DP 578403	ob373	182°08'00"	C		87.29 C		Class B
UNMK A7 DP 578403	UNMK P1 DP 578403	ob475	149°17'00"	C		16.20 C		Class B
UNMK P1 DP 578403	UNMK P2 DP 578403	ob476	79°55'00"	C		56.26 C		Class B
UNMK P2 DP 578403	UNMK P3 DP 578403	ob477	166°10'00"	C		38.21 C		Class B
UNMK P3 DP 578403	UNMK P4 DP 578403	ob478	131°10'00"	C		41.95 C		Class B
UNMK P4 DP 578403	UNMK P5 DP 578403	ob479	148°50'00"	C		39.99 C		Class B
UNMK P5 DP 578403	UNMK P6 DP 578403	ob480	73°16'00"	C		42.34 C		Class B
UNMK P6 DP 578403	UNMK P7 DP 578403	ob481	108°33'00"	C		71.49 C		Class B
UNMK P7 DP 578403	UNMK P8 DP 578403	ob482	91°05'00"	C		55.81 C		Class B
UNMK P8 DP 578403	PEG (2) DP 162651	ob483	115°33'00"	C		44.43 C		Class B
UNMK B1 DP 578403	UNMK M6 DP 578403	ob388	162°09'00"	C		11.00 C		Class B
UNMK M6 DP 578403	POST (1) DP 179603	ob389	76°58'00"	C		20.07 C		Class B
UNMK B2 DP 578403	UNMK B1 DP 578403	ob333	162°09'00"	C		4.50 C		
UNMK M1 DP 578403	UNMK M2 DP 578403	ob391	340°00'00"	C		21.70 C		Class B
UNMK M2 DP 578403	UNMK M3 DP 578403	ob392	0°14'00"	C		20.73 C		Class B
UNMK M3 DP 578403	UNMK M4 DP 578403	ob393	356°22'00"	C		34.12 C		Class B
UNMK M4 DP 578403	UNMK M5 DP 578403	ob394	7°02'00"	C		20.44 C		Class B
UNMK I1 DP 578403	UNMK 110 DP 578403	ob336	186°31'00"	C		22.37 C		Class B
UNMK 110 DP 578403	UNMK 111 DP 578403	ob395	177°02'00"	C		23.58 C		Class B
UNMK 111 DP 578403	UNMK 109 DP 578403	ob396	253°28'00"	C		8.34 C		Class B

Mark and Vector

Survey Number DP 578403

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 109 DP 578403	UNMK 96 DP 578403	ob397	165°15'00"	C		11.56 C		Class B
UNMK 96 DP 578403	UNMK 97 DP 578403	ob398	162°37'00"	C		20.60 C		Class B
UNMK 97 DP 578403	UNMK N1 DP 578403	ob399	263°46'00"	C		9.34 C		Class B
UNMK N1 DP 578403	UNMK J1 DP 578403	ob406	263°46'00"	C		55.53 C		Class B
UNMK J1 DP 578403	UNMK J2 DP 578403	ob400	292°06'00"	C		13.10 C		Class B
UNMK J2 DP 578403	UNMK J3 DP 578403	ob401	301°30'00"	C		34.65 C		Class B
UNMK J3 DP 578403	UNMK J4 DP 578403	ob402	289°46'00"	C		23.94 C		Class B
UNMK L4 DP 578403	UNMK L3 DP 578403	ob356	109°46'00"	C		22.38 C		Class B
UNMK L3 DP 578403	UNMK L2 DP 578403	ob403	121°30'00"	C		34.55 C		Class B
UNMK L2 DP 578403	UNMK L1 DP 578403	ob404	112°06'00"	C		14.77 C		Class B
UNMK L1 DP 578403	UNMK 8A DP 578403	ob405	143°10'00"	C		7.90 C		Class BD
UNMK 8A DP 578403	UNMK 30 DP 407135	ob473	223°43'00"	C		54.19 C		
UNMK N7 DP 578403	UNMK N6 DP 578403	ob408	52°40'00"	C		81.90 C		Class B
UNMK N6 DP 578403	UNMK N5 DP 578403	ob411	31°00'00"	C		65.20 C		Class B
UNMK N5 DP 578403	UNMK N4 DP 578403	ob412	85°00'00"	C		34.50 C		Class B
UNMK N4 DP 578403	UNMK N3 DP 578403	ob413	116°20'00"	C		116.50 C		Class B
UNMK N3 DP 578403	UNMK N2 DP 578403	ob414	141°50'00"	C		80.40 C		Class B
UNMK N2 DP 578403	UNMK N1 DP 578403	ob415	162°00'00"	C		25.50 C		Class B
UNMK 87 DP 578403	UNMK 88 DP 578403	ob410	58°20'00"	C		69.60 C		Class B
UNMK 88 DP 578403	UNMK 89 DP 578403	ob416	66°00'00"	C		49.20 C		Class B
UNMK 89 DP 578403	UNMK 90 DP 578403	ob417	87°10'00"	C		29.80 C		Class B
UNMK 90 DP 578403	UNMK N8 DP 578403	ob418	112°40'00"	C		67.00 C		Class B
UNMK N8 DP 578403	UNMK N9 DP 578403	ob419	129°20'00"	C		41.40 C		Class B
UNMK N9 DP 578403	UNMK J1 DP 578403	ob420	173°34'00"	C		28.90 C		Class B

Mark and Vector

Survey Number DP 578403

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK G1 DP 578403	UNMK G2 DP 578403	ob422	81°23'00" C			53.49 C		Class B
UNMK G2 DP 578403	UNMK G3 DP 578403	ob423	78°50'00" C			33.90 C		Class B
UNMK G3 DP 578403	UNMK G4 DP 578403	ob424	71°42'00" C			28.61 C		Class B
UNMK G4 DP 578403	UNMK G5 DP 578403	ob425	24°12'00" C			30.14 C		Class B
UNMK G5 DP 578403	UNMK G6 DP 578403	ob426	341°07'00" C			23.50 C		Class B
UNMK G6 DP 578403	UNMK G7 DP 578403	ob427	47°01'00" C			80.37 C		Class B
UNMK G7 DP 578403	UNMK G8 DP 578403	ob428	107°03'00" C			47.07 C		Class B
UNMK G8 DP 578403	UNMK G9 DP 578403	ob429	137°31'00" C			21.17 C		Class B
UNMK G9 DP 578403	UNMK 76 DP 578403	ob430	110°42'00" C			20.02 C		Class B
UNMK 76 DP 578403	UNMK 77 DP 578403	ob431	73°34'00" C			13.65 C		Class B
UNMK 77 DP 578403	UNMK 78 DP 578403	ob432	93°16'00" C			16.94 C		Class B
UNMK 78 DP 578403	UNMK 79 DP 578403	ob433	102°06'00" C			14.51 C		Class B
UNMK 79 DP 578403	UNMK 80 DP 578403	ob434	81°18'00" C			25.03 C		Class B
UNMK 80 DP 578403	UNMK 81 DP 578403	ob435	94°16'00" C			71.45 C		Class B
UNMK 81 DP 578403	UNMK 82 DP 578403	ob436	85°36'00" C			9.47 C		Class B
UNMK 82 DP 578403	PEG (5) SO 5628	ob437	11°56'00" C			33.64 C		Class B
UNMK 95 DP 578403	UNMK D3 DP 578403	ob451	62°23'00" C			3.69 C		Class B
UNMK D3 DP 578403	UNMK D2 DP 578403	ob448	62°23'00" C			3.73 C		
UNMK D2 DP 578403	UNMK K1 DP 578403	ob446	62°23'00" C			32.03 C		Class B
UNMK K1 DP 578403	UNMK K2 DP 578403	ob452	97°10'00" C			69.31 C		Class B
UNMK K2 DP 578403	POST K3 DP 578403	ob453	53°40'00" C			33.71 C		Class B
POST K3 DP 578403	POST K4 DP 578403	ob454	74°13'00" C			29.91 C		Class B
POST K4 DP 578403	UNMK K5 DP 578403	ob455	150°31'00" C			21.11 C		Class B
UNMK K5 DP 578403	UNMK K6 DP 578403	ob456	133°44'00" C			58.97 C		Class B

Mark and Vector

Survey Number DP 578403

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK K6 DP 578403	UNMK K7 DP 578403	ob457	125°33'00"	C		49.29 C		Class B
UNMK K7 DP 578403	UNMK K8 DP 578403	ob458	94°26'00"	C		17.47 C		Class B
UNMK K8 DP 578403	UNMK K9 DP 578403	ob459	120°55'00"	C		73.84 C		Class B
UNMK K9 DP 578403	UNMK 101 DP 578403	ob460	108°35'00"	C		41.91 C		Class B
UNMK 101 DP 578403	UNMK 102 DP 578403	ob461	123°40'00"	C		24.88 C		Class B
UNMK 102 DP 578403	UNMK 103 DP 578403	ob462	95°28'00"	C		24.17 C		Class B
UNMK 103 DP 578403	UNMK 104 DP 578403	ob463	80°03'00"	C		72.13 C		Class B
UNMK 104 DP 578403	UNMK F1 DP 578403	ob464	81°39'00"	C		57.53 C		Class B
UNMK F1 DP 578403	UNMK F2 DP 578403	ob444	81°39'00"	C		3.51 C		
UNMK F2 DP 578403	UNMK 105 DP 578403	ob466	67°58'00"	C		43.32 C		Class B
UNMK 105 DP 578403	UNMK 106 DP 578403	ob467	89°25'00"	C		32.60 C		Class B
UNMK 106 DP 578403	UNMK 107 DP 578403	ob468	67°19'00"	C		22.51 C		Class B
UNMK 107 DP 578403	UNMK 108 DP 578403	ob469	32°09'00"	C		33.55 C		Class B
POST 4D DP 578403	UNMK 6C DP 578403	ob215	235°22'00"	C		34.59 C		
UNMK 6C DP 578403	POST 4E DP 578403	ob486	0°17'00"	C		40.93 C		
UNMK 27 DP 407135	UNMK 6B DP 578403	ob98	294°13'00"	M		54.78 M		
UNMK 6B DP 578403	POST 4D DP 578403	ob487	2°28'00"	M		53.96 M		
IT 1 DP 578403	PEG 1B DP 578403	ob4	359°39'00"	M		28.10 M		
IT 1 DP 578403	PEG 1C DP 578403	ob5	19°02'00"	M		39.40 M		
IT 1 DP 578403	PEG 1A DP 578403	ob6	320°32'00"	M		13.45 M		
IT 1 DP 578403	POST 1L DP 578403	ob7	293°52'00"	M		3.04 M		
IT 1 DP 578403	POST 1K DP 578403	ob8	92°37'00"	M		22.60 M		
IT 1 DP 578403	POST 1J DP 578403	ob9	87°10'00"	M		36.72 M		
IT 1 DP 578403	POST A2 DP 578403	ob10	136°44'00"	M		18.48 M		

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Survey Number DP 578403

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT 1 DP 578403	POST A5 DP 578403	ob11	123°15'00" M			26.11 M		
IT 1 DP 578403	POST A6 DP 578403	ob12	100°18'00" M			47.21 M		
IT 1 DP 578403	POST 1I DP 578403	ob13	76°33'00" M			72.42 M		
IT 1 DP 578403	PEG 1M DP 578403	ob14	69°25'00" M			76.34 M		
IT 1 DP 578403	PEG 1N DP 578403	ob15	50°21'00" M			78.35 M		
IT 1 DP 578403	PEG 1Q DP 578403	ob16	58°43'00" M			147.69 M		
IT 1 DP 578403	PEG 1P DP 578403	ob17	65°38'00" M			149.31 M		
IT 1 DP 578403	POST 1H DP 578403	ob18	68°52'30" M			146.84 M		
IT 1 DP 578403	POST A8 DP 578403	ob19	73°45'00" M			148.15 M		
IT 1 DP 578403	UNMK H8 DP 578403	ob20	202°11'00" C			211.90 C		
IS 9 DP 513370	PEG 1D DP 578403	ob22	232°37'00" M			62.95 M		
IS 9 DP 513370	UNMK 1E DP 578403	ob23	84°53'00" C			44.88 C		
IS 9 DP 513370	POST 1F DP 578403	ob24	98°54'00" M			48.47 M		
IS 9 DP 513370	POST 1G DP 578403	ob25	126°25'00" M			71.52 M		
IS 9 DP 513370	POST 2I DP 578403	ob26	114°09'00" M			98.84 M		
IS 9 DP 513370	POST 2H DP 578403	ob27	107°09'30" M			124.19 M		
IT 2 DP 578403	PEG 2A DP 578403	ob29	342°54'00" M			68.34 M		
IT 2 DP 578403	PEG 2B DP 578403	ob30	33°44'00" M			45.70 M		
IT 2 DP 578403	POST 2C DP 578403	ob31	219°40'00" M			18.80 M		
IT 2 DP 578403	POST 2D DP 578403	ob32	224°30'00" M			36.98 M		
IT 2 DP 578403	PEG 3G DP 578403	ob33	228°31'00" M			53.13 M		
IT 2 DP 578403	PEG 4J DP 578403	ob34	224°52'00" M			62.33 M		
IT 2 DP 578403	POST 3F DP 578403	ob35	216°11'00" M			46.40 M		
IT 2 DP 578403	POST 4I DP 578403	ob36	217°06'00" M			56.21 M		

Mark and Vector

Survey Number DP 578403

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT 2 DP 578403	PEG 2E DP 578403	ob37	239°09'00" M			35.52 M		
IT 2 DP 578403	POST 2F DP 578403	ob38	240°51'00" M			55.09 M		
IT 2 DP 578403	POST 2G DP 578403	ob39	245°46'00" M			69.62 M		
IT 2 DP 578403	POST 3E DP 578403	ob40	155°03'00" M			53.84 M		
IT 2 DP 578403	POST 3D DP 578403	ob41	139°26'00" M			67.43 M		
IT 2 DP 578403	POST 3C DP 578403	ob42	123°26'00" M			88.84 M		
IT 2 DP 578403	POST 4G DP 578403	ob43	140°32'00" M			85.03 M		
IT 2 DP 578403	POST 4H DP 578403	ob44	153°36'00" M			74.65 M		
IT 2 DP 578403	POST C1 DP 578403	ob45	231°24'00" M			69.72 M		
IT 2 DP 578403	POST C2 DP 578403	ob46	236°03'00" M			80.61 M		
IT 2 DP 578403	POST C3 DP 578403	ob47	238°39'00" M			118.93 M		
IT 2 DP 578403	PEG 2N DP 578403	ob48	336°35'00" M			20.69 M		
IT 2 DP 578403	PEG 2M DP 578403	ob49	338°01'00" M			27.93 M		
IT 2 DP 578403	PEG 2P DP 578403	ob50	254°16'00" M			28.30 M		
IT 2 DP 578403	PEG 2J DP 578403	ob51	254°38'00" M			54.03 M		
IT 2 DP 578403	PEG 2K DP 578403	ob52	256°45'00" M			85.33 M		
IT 2 DP 578403	PEG 2L DP 578403	ob53	268°37'00" M			90.09 M		
IT 2 DP 578403	PEG 3H DP 578403	ob54	159°38'00" M			18.70 M		
IT 2 DP 578403	PEG 3I DP 578403	ob55	61°47'00" M			33.46 M		
IT 2 DP 578403	PEG 3J DP 578403	ob56	102°52'00" M			95.10 M		
IT 2 DP 578403	PEG 3K DP 578403	ob57	116°04'00" M			92.61 M		
IT 2 DP 578403	PEG 3L DP 578403	ob58	130°57'00" M			53.80 M		
IT 3 DP 578403	POST 3B DP 578403	ob61	293°05'30" M			135.02 M		
IT 3 DP 578403	PEG 3A DP 578403	ob62	308°31'00" M			139.10 M		

Mark and Vector

Survey Number DP 578403

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT 3 DP 578403	POST 4F DP 578403	ob63	279°58'00" M			94.71 M		
IT 3 DP 578403	POST 4E DP 578403	ob64	277°33'00" M			93.50 M		
IT 3 DP 578403	POST 4D DP 578403	ob65	262°03'00" M			65.04 M		
IT 3 DP 578403	POST 4C DP 578403	ob66	220°25'00" M			17.20 M		
IT 3 DP 578403	PEG 4B DP 578403	ob67	145°33'00" M			40.05 M		
IT 3 DP 578403	PEG 4A DP 578403	ob68	96°35'00" M			44.04 M		
IT 3 DP 578403	PEG 4N DP 578403	ob69	239°50'00" M			10.39 M		
IT 3 DP 578403	UNMK 4P DP 578403	ob70	274°13'00" M			54.44 M		
IT 3 DP 578403	PEG 4K DP 578403	ob71	286°12'00" M			85.00 M		
IT 3 DP 578403	PEG 4L DP 578403	ob72	300°55'00" M			79.63 M		
IT 3 DP 578403	PEG 4M DP 578403	ob73	334°36'00" M			6.34 M		
IB 4 DP 578403	PEG 5C DP 578403	ob76	106°56'00" M			23.97 M		
IB 4 DP 578403	PEG 5A DP 578403	ob77	97°46'00" M			91.13 M		
IB 4 DP 578403	PEG 5B DP 578403	ob78	71°06'00" M			84.58 M		
IB 4 DP 578403	POST 85 DP 578403	ob79	0°20'00" M			12.78 M		
IB 4 DP 578403	POST 86 DP 578403	ob80	289°22'00" M			35.20 M		
IB 4 DP 578403	POST O3 DP 578403	ob81	195°47'00" M			18.44 M		
IB 4 DP 407135	POST K4 DP 578403	ob85	267°12'00" M			31.39 M		
IB 4 DP 407135	POST K3 DP 578403	ob86	260°52'00" M			60.91 M		
UNMK L8 DP 578403	UNMK 30 DP 407135	ob361	98°30'00" C			12.46 C		Class B
POST 2D DP 578403	UNMK Q1 DP 578403	ob198	190°00'00" C			4.00 C		Class B
UNMK Q1 DP 578403	PEG 3G DP 578403	ob485	249°42'00" C			14.07 C		Class B
POST 1G DP 578403	UNMK A9 DP 578403	ob206	164°34'00" C			15.25 C		Class B

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Survey Number DP 578403

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS XXXIV DP 162651	PEG (2) DP 162651	ob326	325°14'00"	A DP 162651	0°02'00"	2.69 A	DP 162651	

Mark Name	Mark Condition	Description
IB 4 DP 407135		0.2 deep on ridge
IB 4 DP 578403		0.3 deep at nth edge of ridge
IS 9 DP 513370		flush in seal
IS XXXV DP 162651		0.2 deep at east side of fence
IT 1 DP 578403		0.2 deep in grass berm
IT 2 DP 578403		0.3 deep in pasture
IT 3 DP 578403		0.3 deep in pasture
IT 5 DP 578403		0.3 deep on hilltop
IT VI SO 69198		0.3 deep in clay track
PEG 1A DP 578403		PEG (21) SO 5628 reinst
PEG 2A DP 578403		UNMK 25 DP 407135 reinst
PEG 4A DP 578403		UNMK 26 DP 407135 reinst

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

Land Registration District**North Auckland****Plan Number****DP 578403****Territorial Authority (the Council)****Whangarei District Council****Council Reference**

SD1900132 and P111978

Amalgamation Conditions

(Pursuant to s220 Resource Management Act 1991)

That Lots 5 & 7 DP 578403 (RT 1070326) be held in the same Record of Title.

Memorandum of Easements

(Pursuant to s243 Resource Management Act 1991)

Purpose	Shown	Burdened Land (Servient Tenement)	Benefitted Land (Dominant Tenement)
Right of Way & Right to Convey Electricity	A	Lot 5 DP 578403	Lots 1, 2, 3 & 4 DP 578403
	C	Lot 5 DP 578403	Lots 2, 3 & 4 DP 578403
Right to Convey Electricity	Q	Lot 3 DP 578403	Lot 4 DP 578403

Memorandum of Easements in Gross

(Pursuant to s243 Resource Management Act 1991)

Purpose	Shown	Burdened Land (Servient Tenement)	Grantee
Right to Convey Electricity & Telecommunications	A & C	Lot 5 DP 578403	Northpower Limited & Northpower Fibre Limited
	Q	Lot 3 DP 578403	
	E	Lot 5 DP 578403	

Schedule of Existing Easements

Purpose	Shown	Burdened Land (Servient Tenement)	Created by
Right to Transmit Electricity	B & F	Lot 5 DP 578403	D369038.1

Schedule of Existing Easements in Gross

Purpose	Shown	Burdened Land (Servient Tenement)	Created by
Right to Convey Electricity, Telecommunications & Computer Media	B, D & F	Lot 5 DP 578403	8374709.3

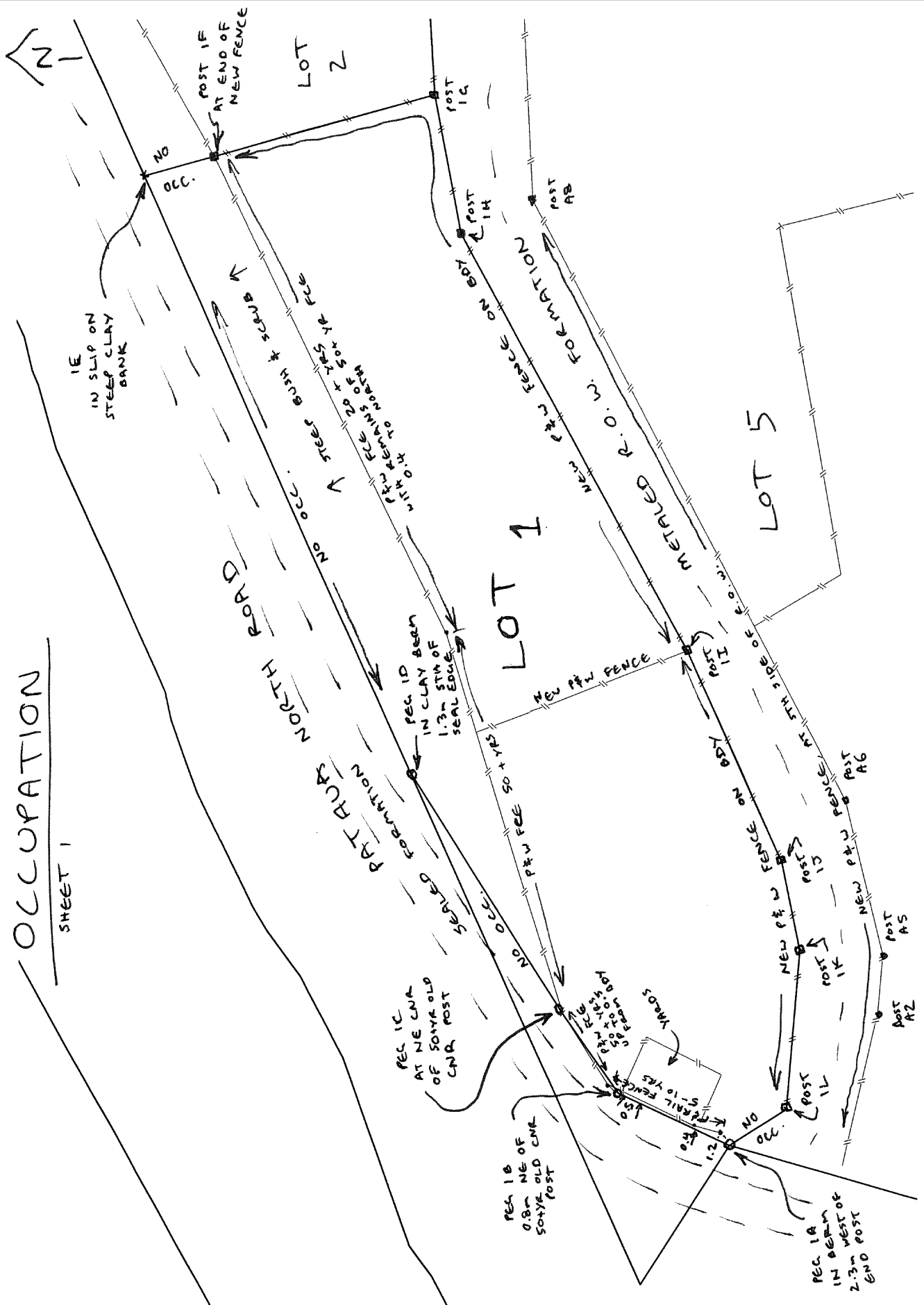
Land Registration District
North Auckland

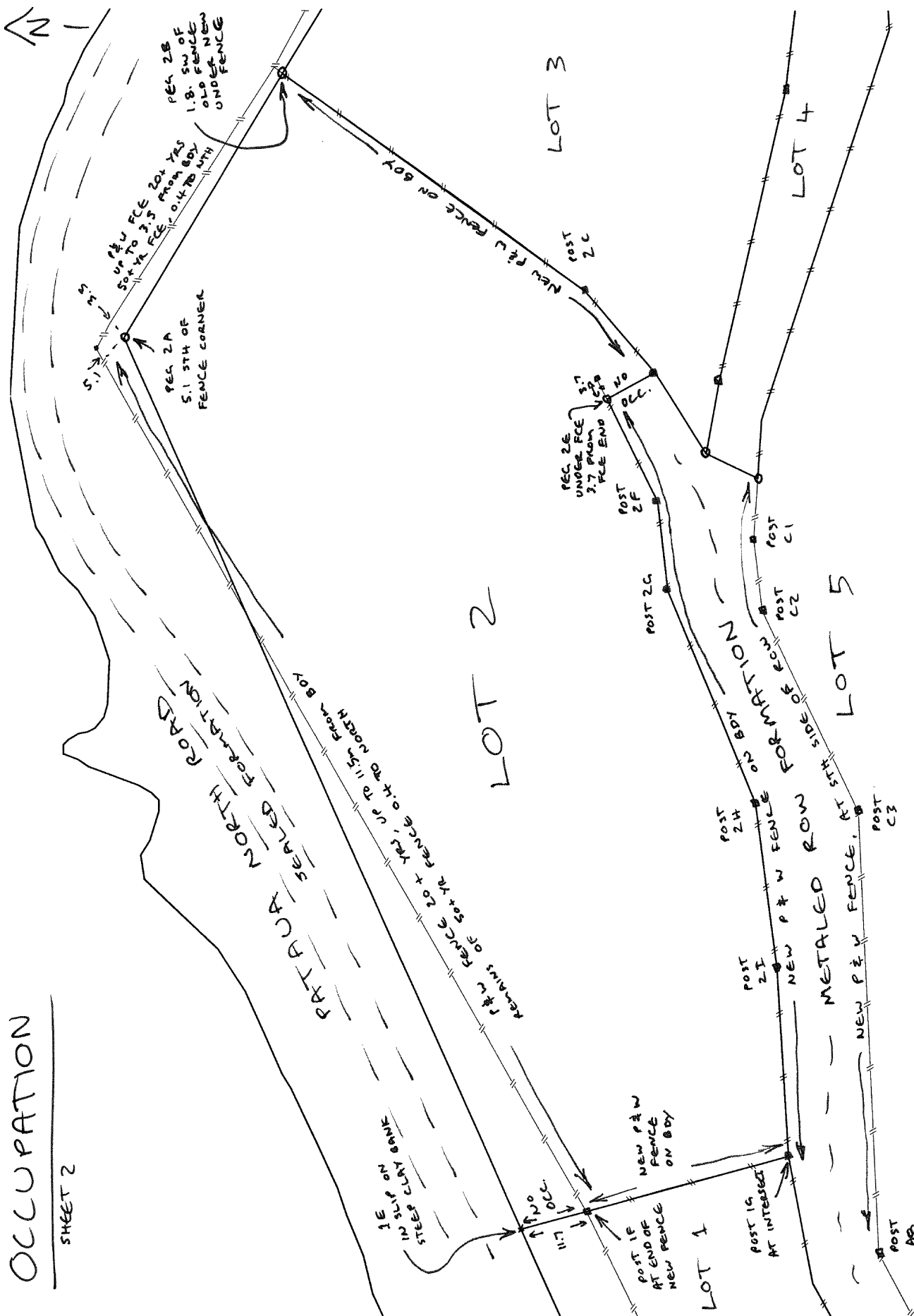
Plan Number
DP 578403

Proposed Open Space Covenant Schedule Pursuant to s22 The Queen Elizabeth the Second National Trust Act 1977		
Shown	Description	Area
G	Part Lot 5 DP 578403	2.7575 Ha
H	Part Lot 5 DP 578403	1.4015 Ha
I	Part Lot 5 DP 578403	1.6235 Ha
J	Part Lot 5 DP 578403	0.9345 Ha
K	Part Lot 5 DP 578403	3.4890 Ha
KA	Part Lot 5 DP 578403	0.3190 Ha
KB	Part Lot 5 DP 578403	0.4290 Ha
L	Part Lot 5 DP 578403	0.2380 Ha
M	Part Lot 5 DP 578403	0.1395 Ha
MA	Part Lot 5 DP 578403	0.1093 Ha
N	Part Lot 5 DP 578403	1.4515 Ha
O	Part Lot 5 DP 578403	4.2765 Ha
P	Part Lot 5 DP 578403	4.9020 Ha

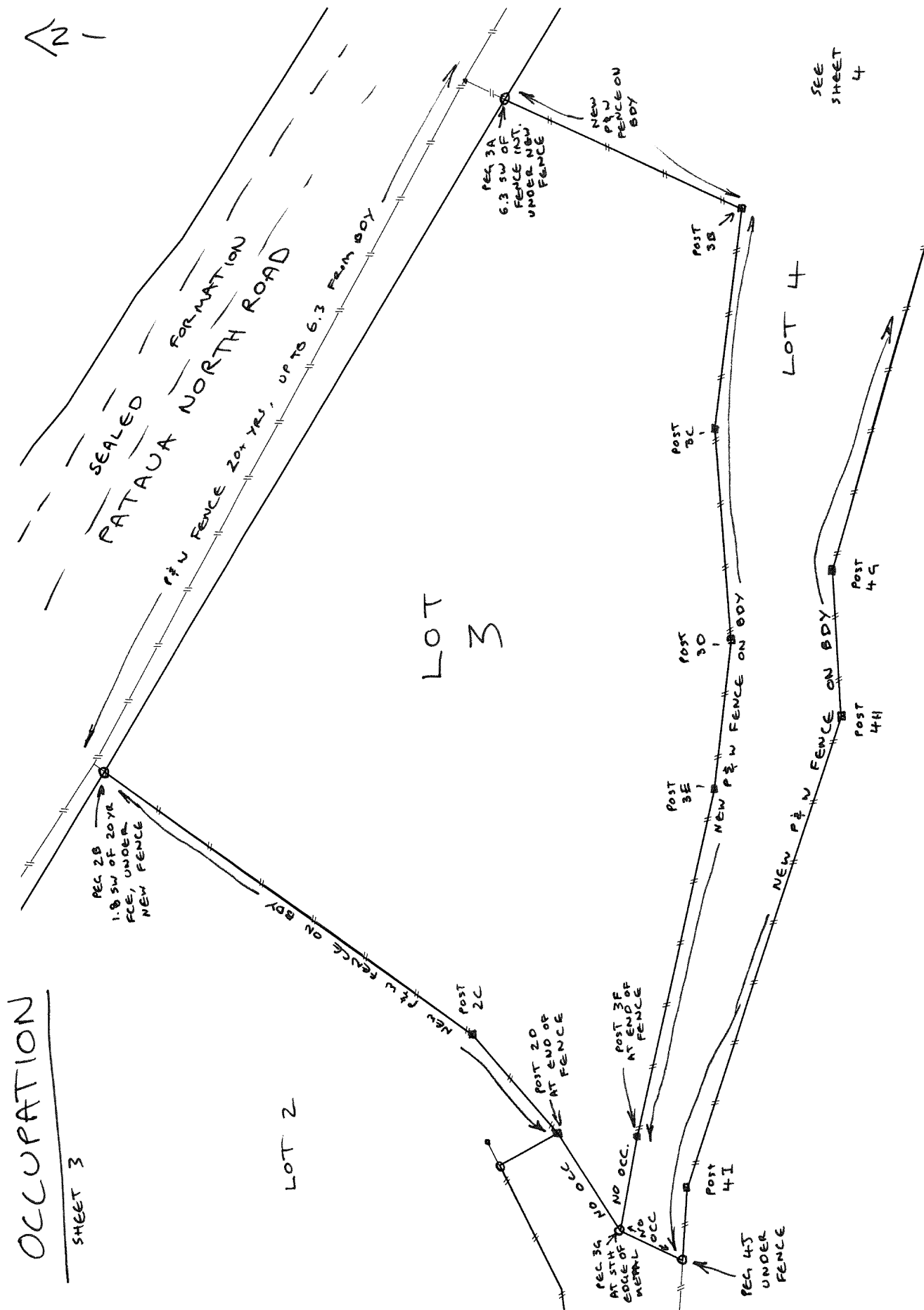
Proposed Land Covenant – Refer to Consent Notice			
Purpose	Shown	Underlying Parcel	Area
Building Area	R	Lot 1 DP 578403	0.1570 Ha
	S	Lot 2 DP 578403	0.1760 Ha
	T	Lot 3 DP 578403	0.2625 Ha
	U	Lot 4 DP 578403	0.1607 Ha
	V	Lot 5 DP 578403	0.2245 Ha

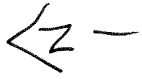
Occupation Diagram



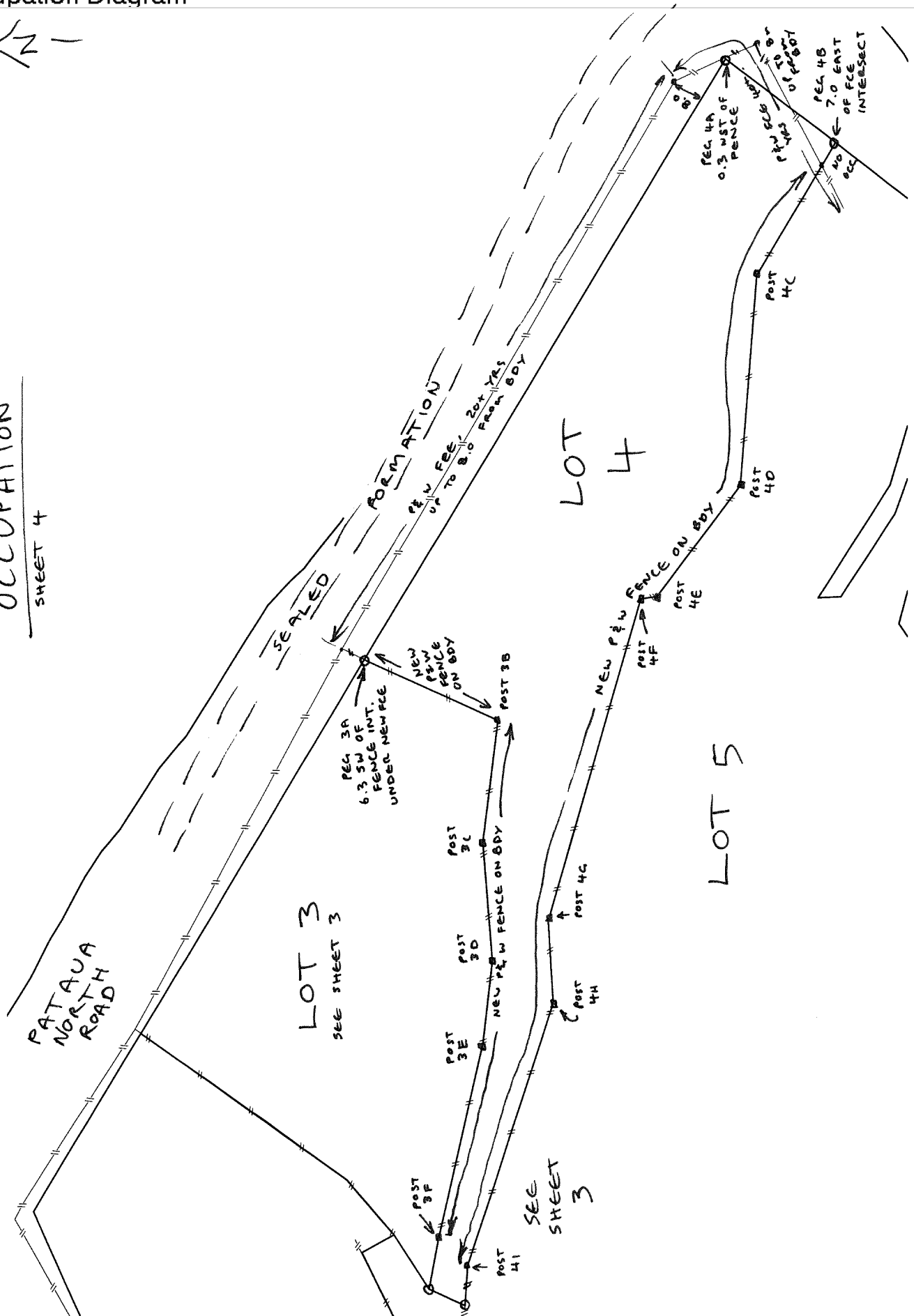


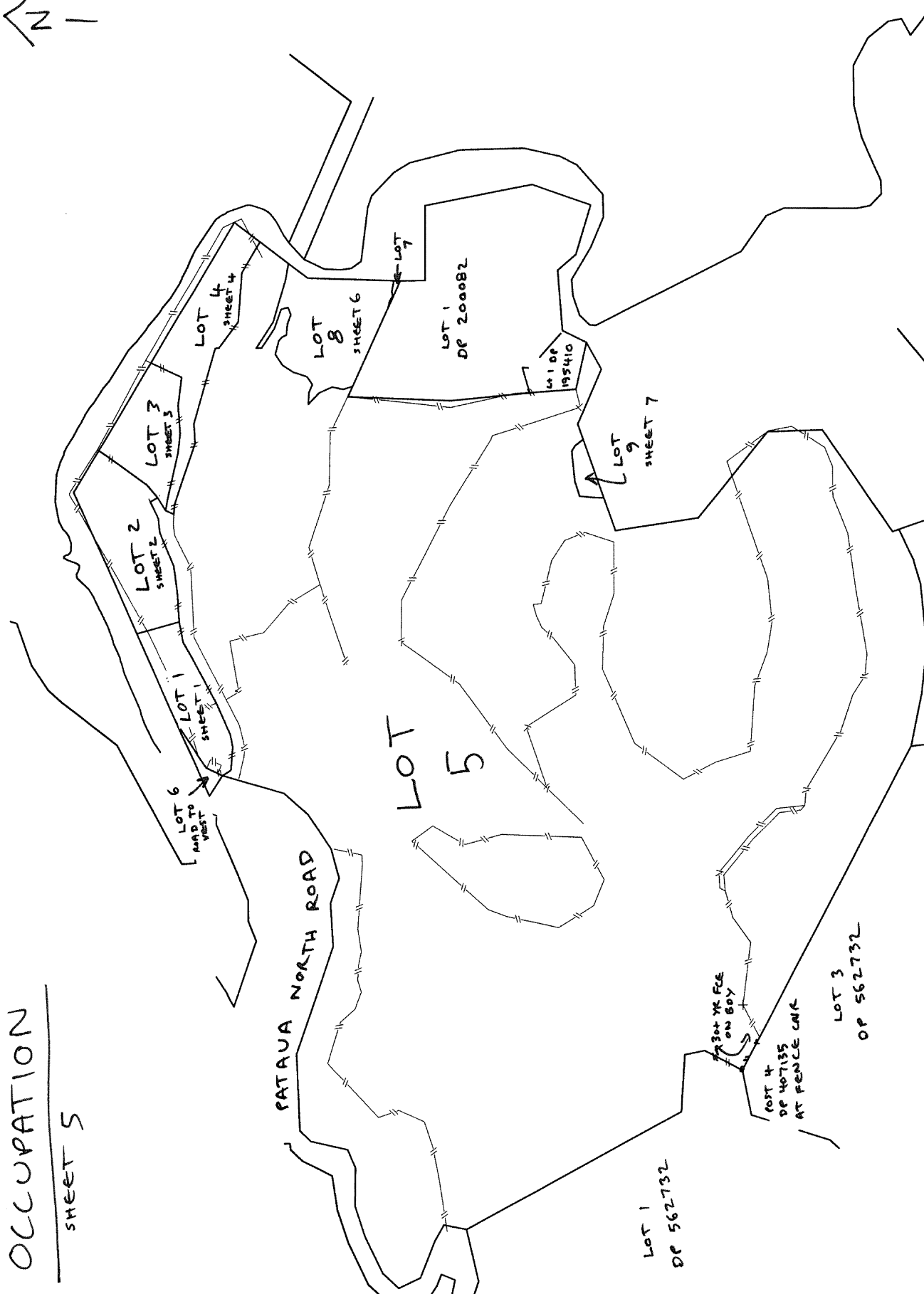
Occupation Diagram

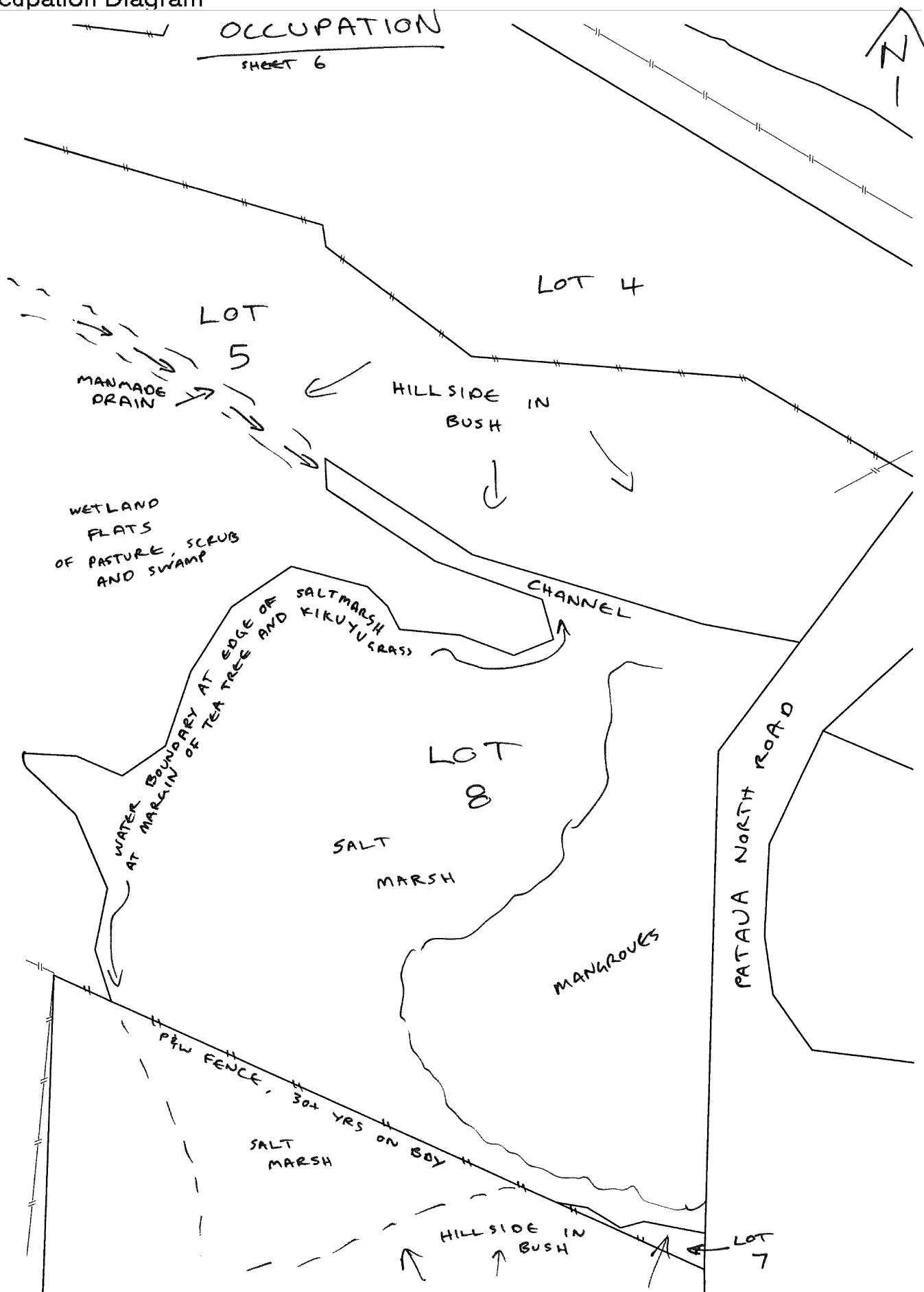




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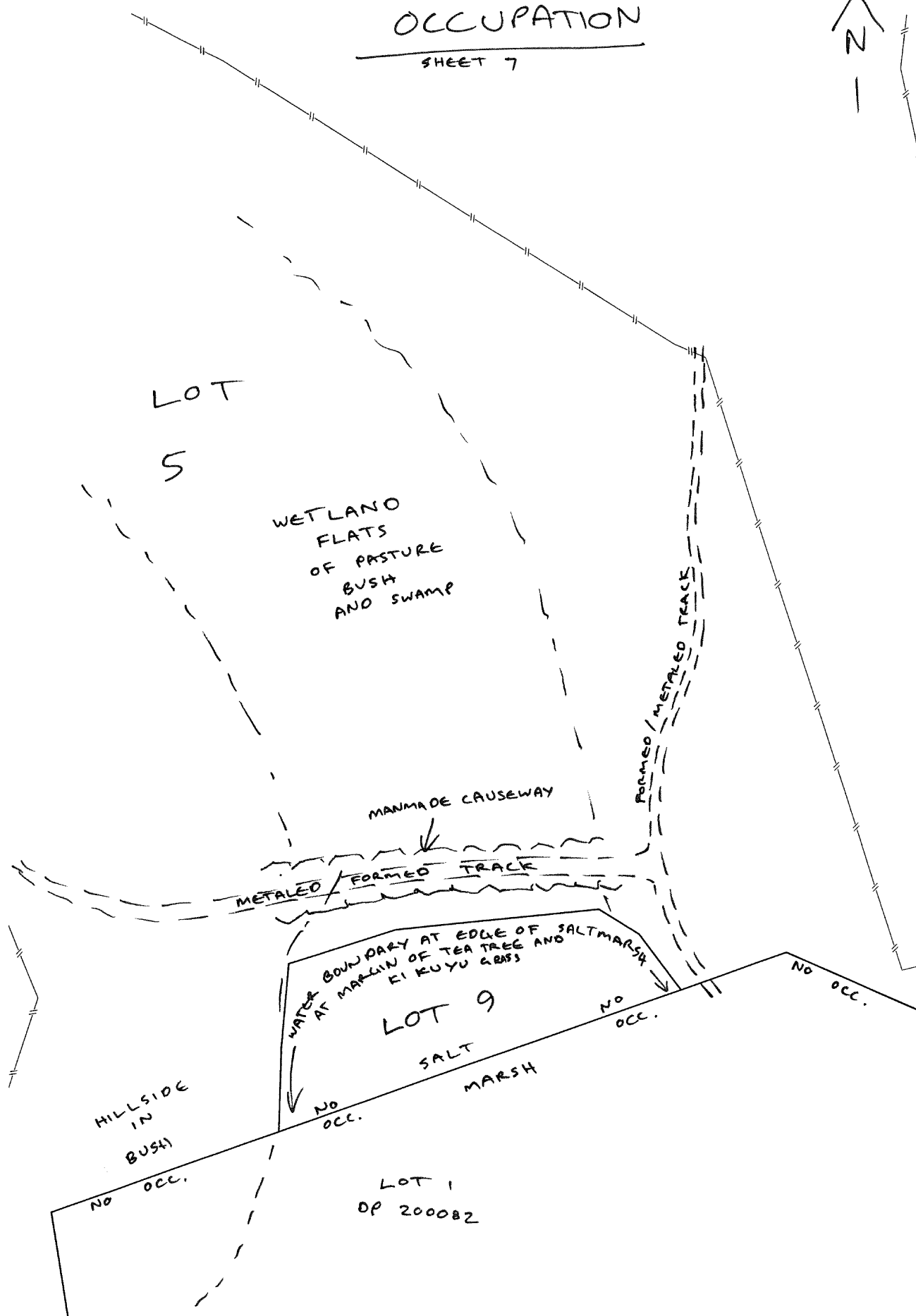


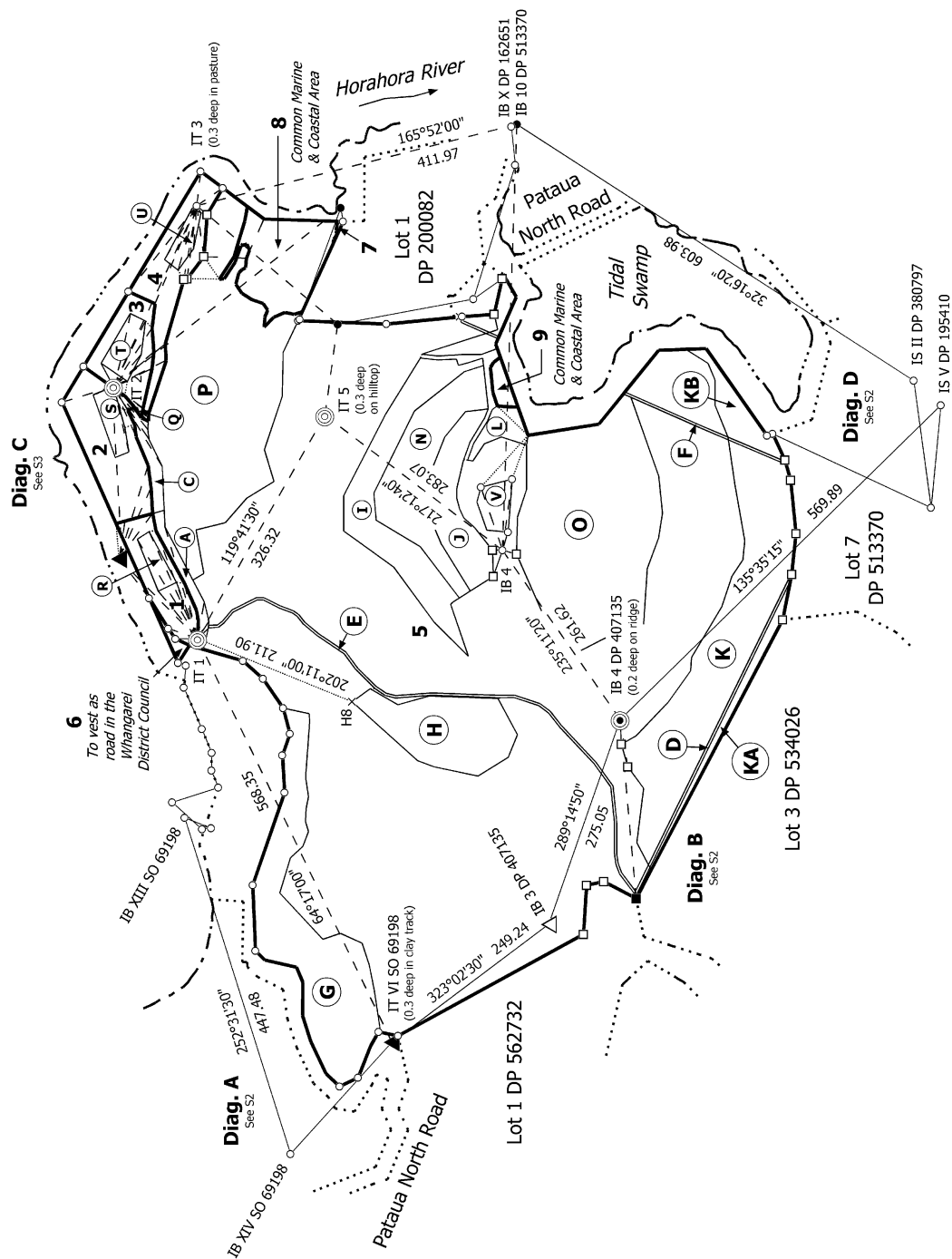
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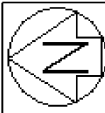


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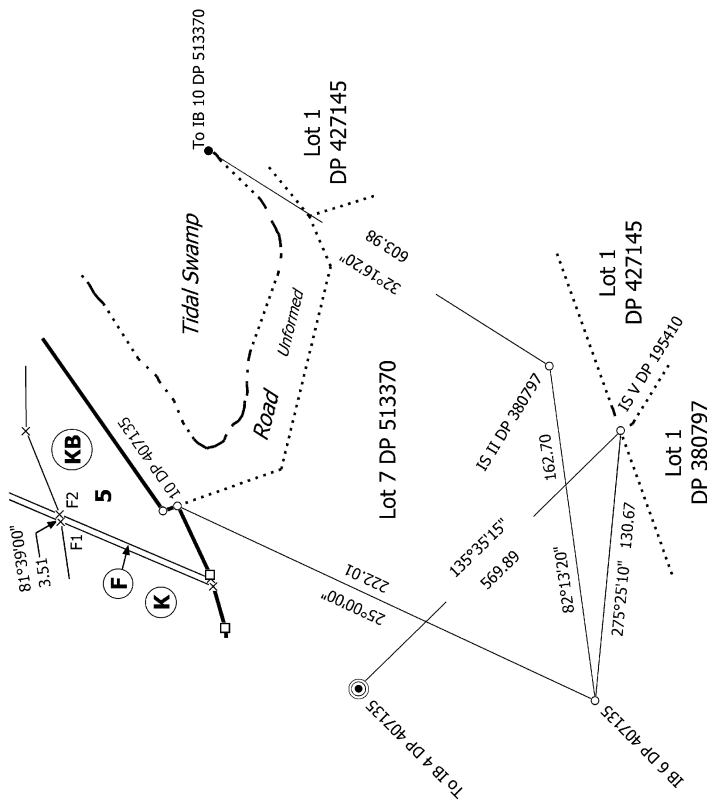
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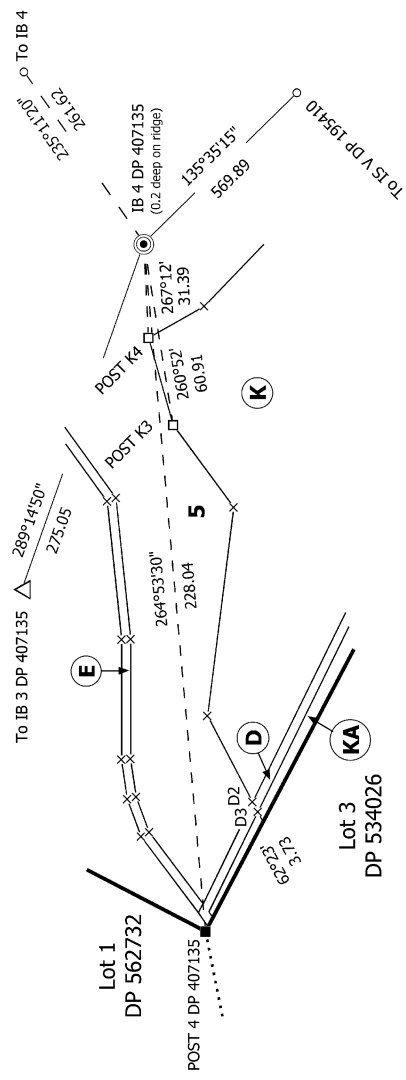




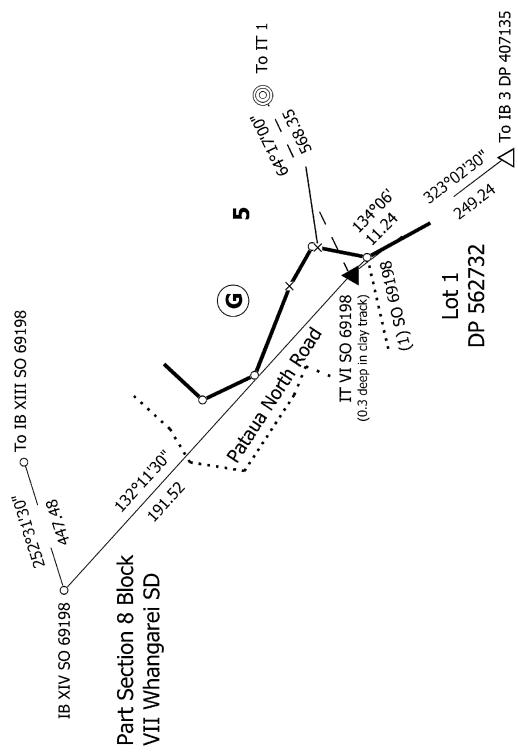
Diag. D



Diag. B



Diag. A



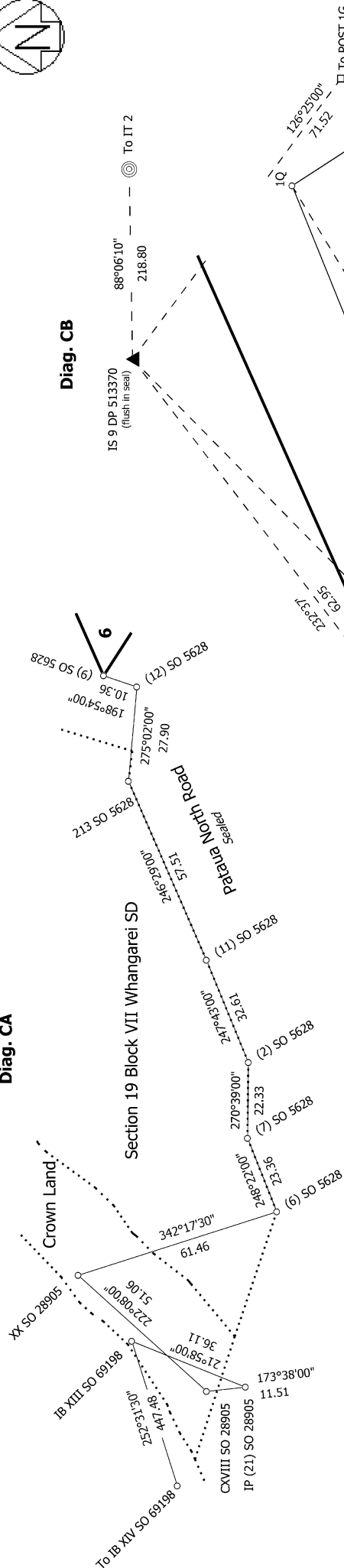
16630 Heenan zmi/pd

S 2/9

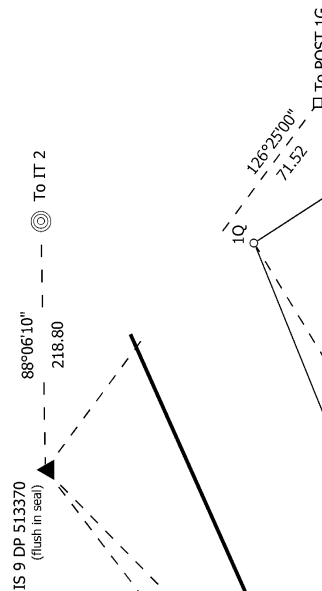
Land District: North Auckland	Lots 1-9 being a Subdivision of Lot 1 DP 407135	Surveyor: Phillip John Lash Firm: Reyburn & Bryant 1999 Ltd Date of Survey: 20/06/2022	Record of Survey DP 578403
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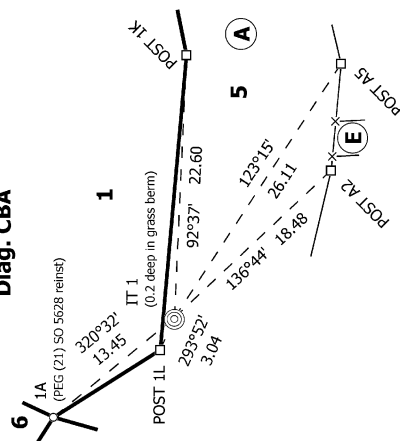
Diag. CA



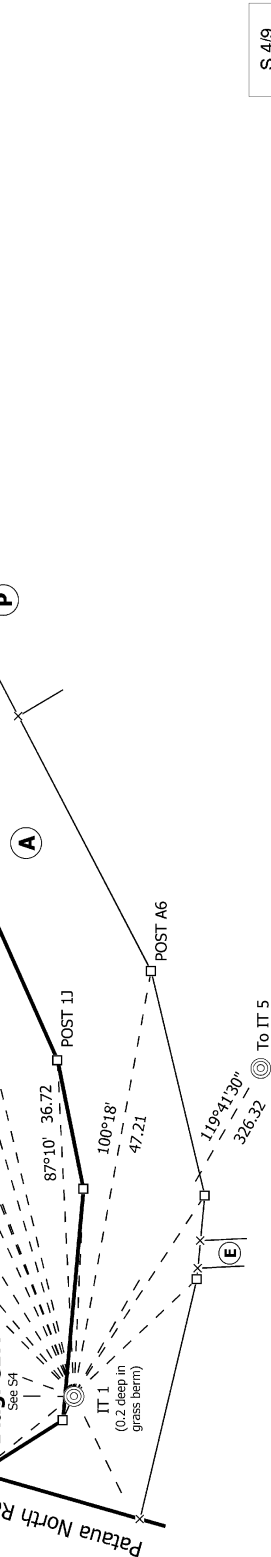
Diag. CB



Diag. CBA



Diag. CBA



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Land District: North Auckland

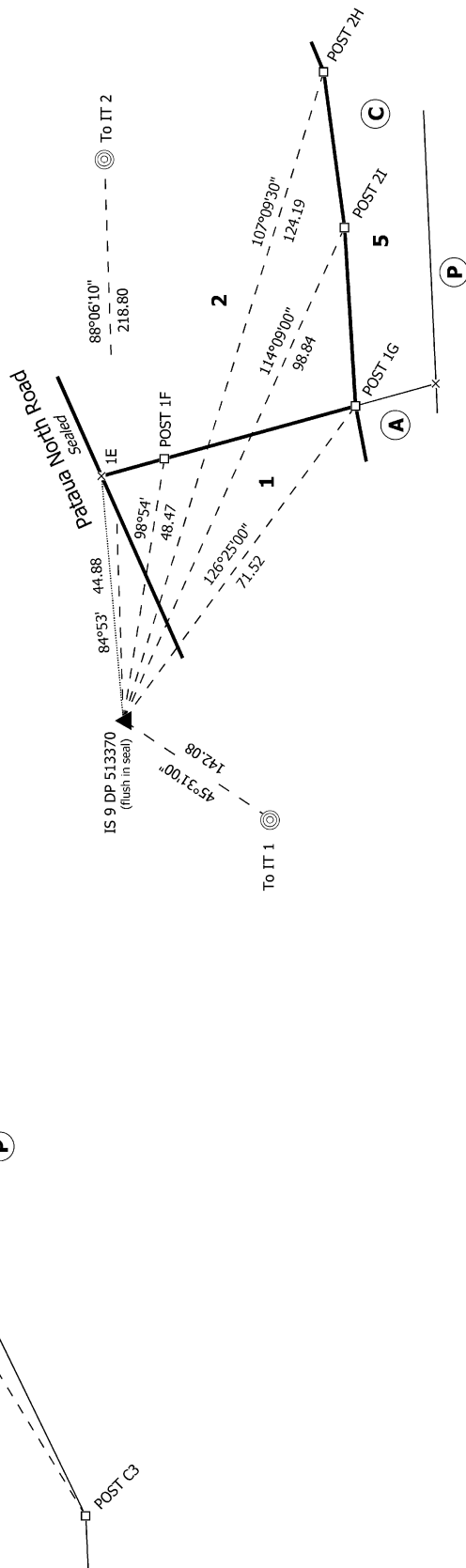
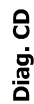
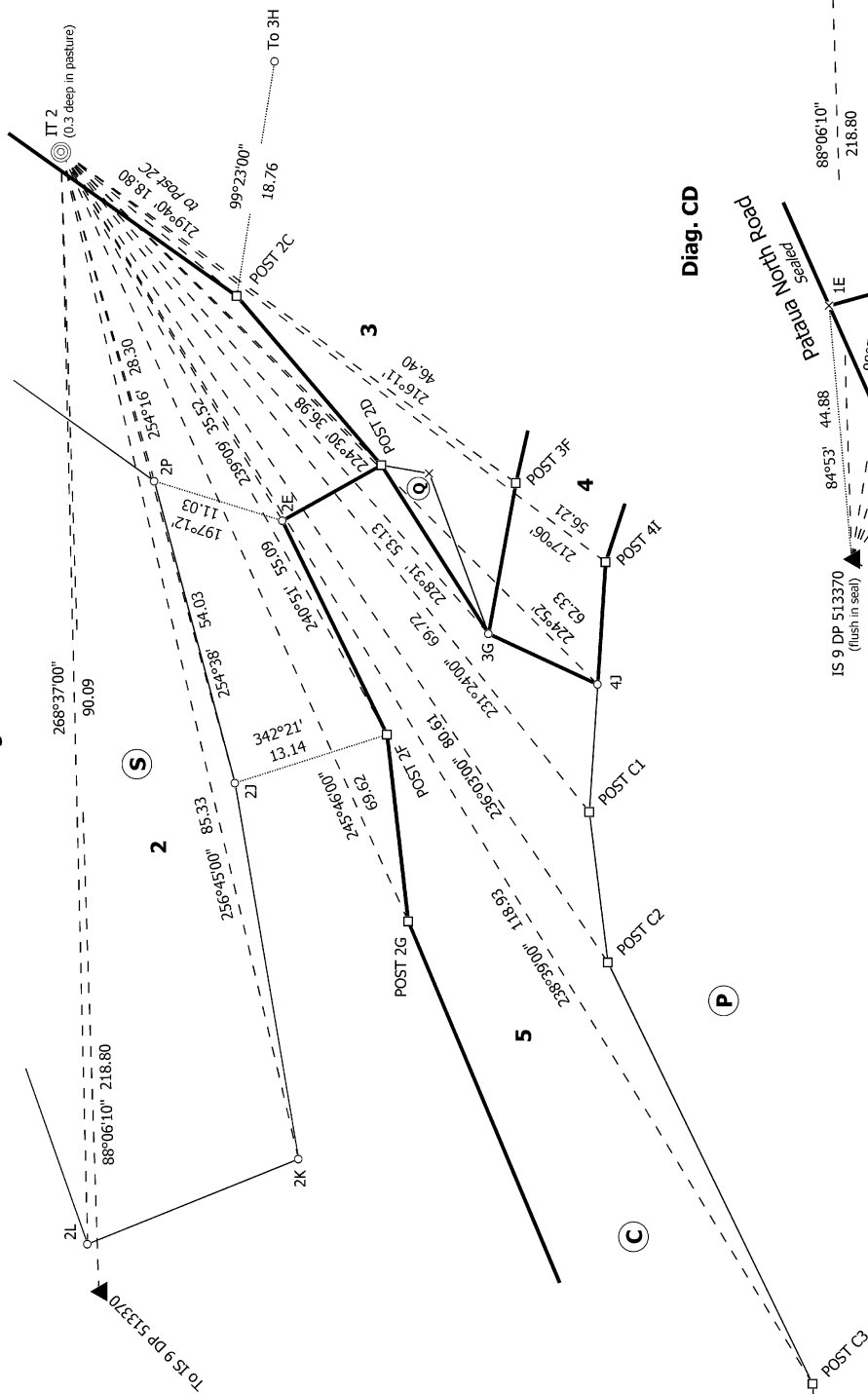
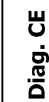
Lots 1-9 being a Subdivision of Lot 1 DP 407135

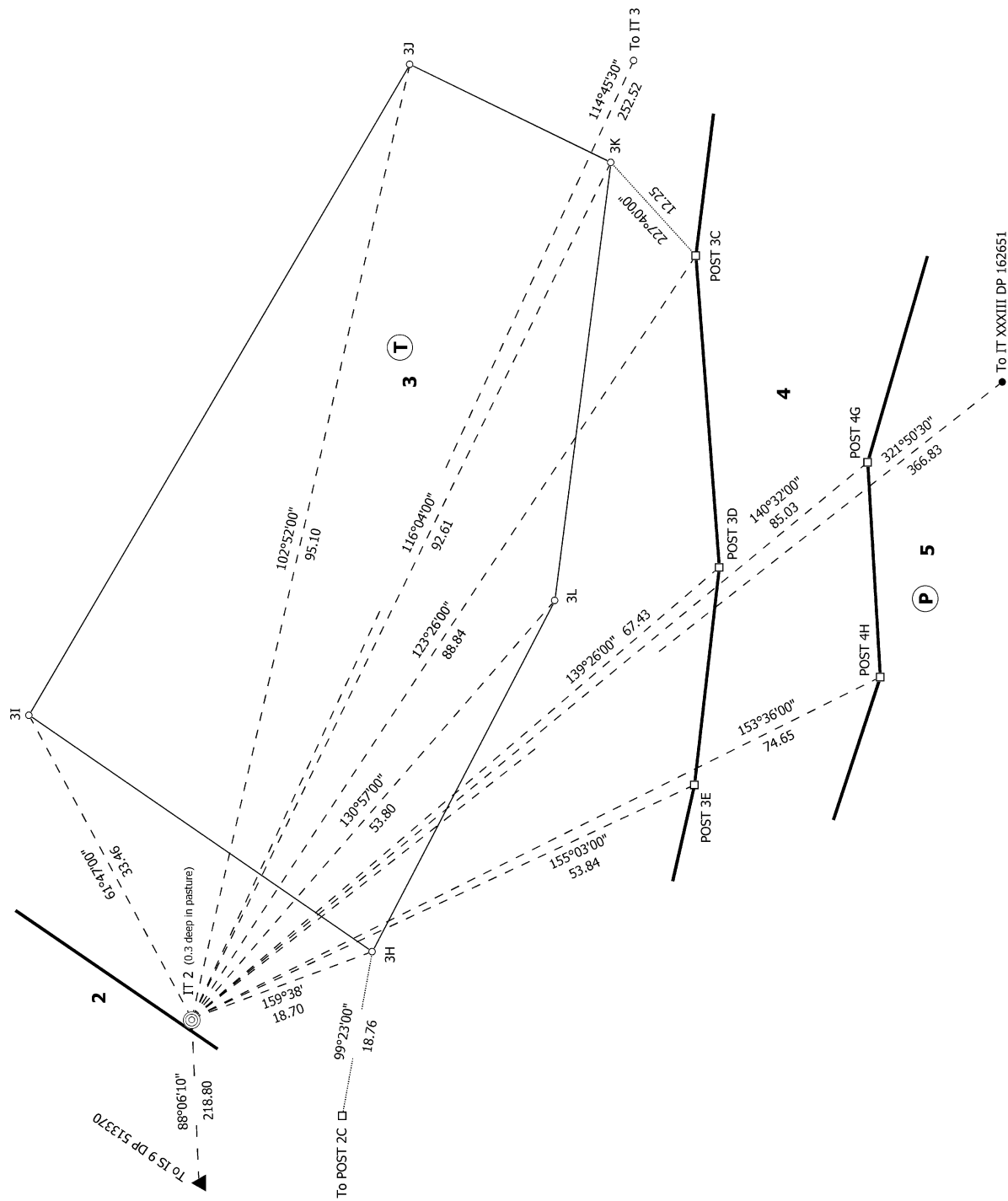
Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

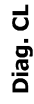
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Land District: North Auckland

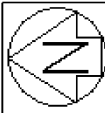
Lots 1-9 being a Subdivision of Lot 1 DP 407135

Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

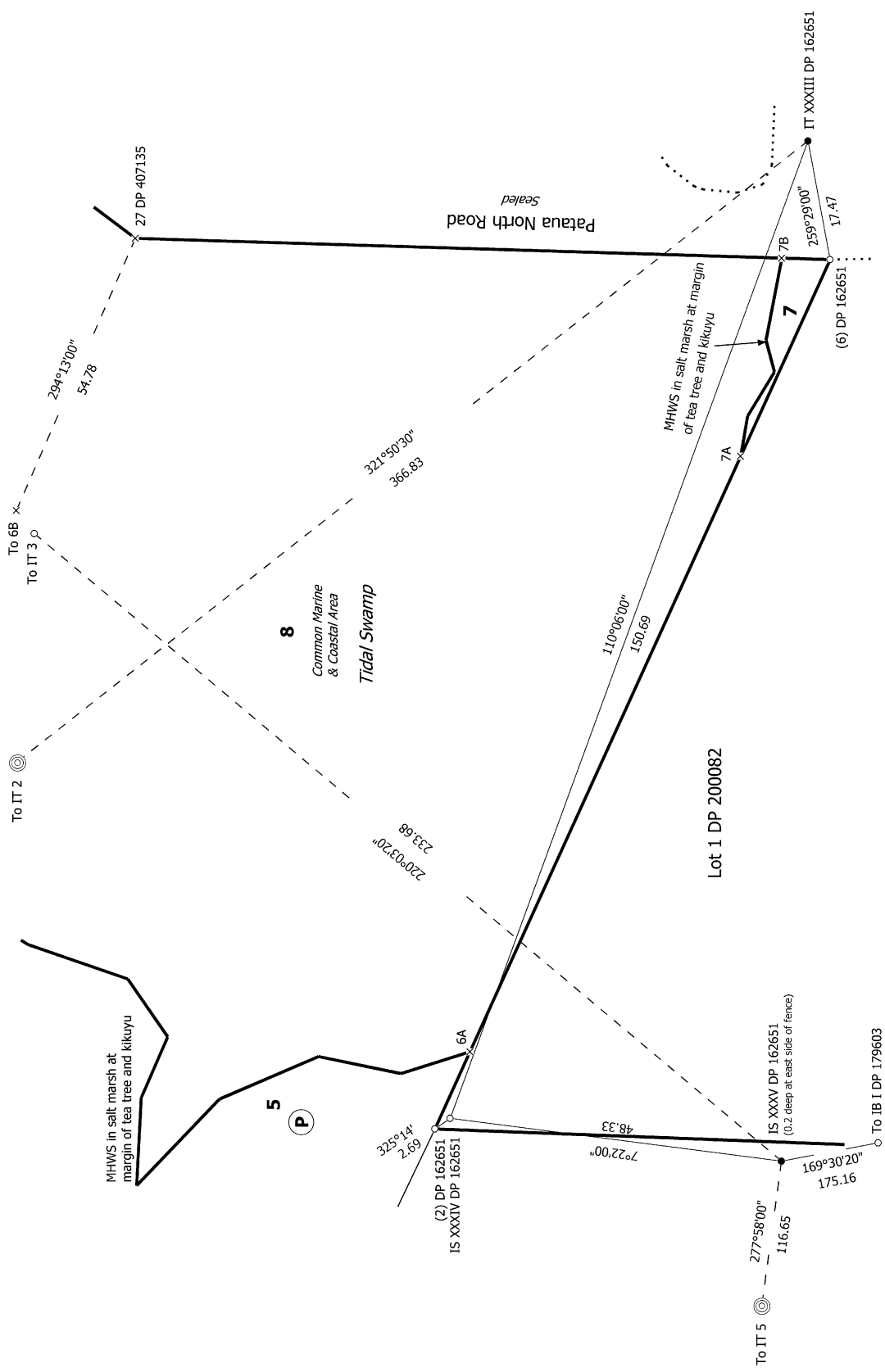
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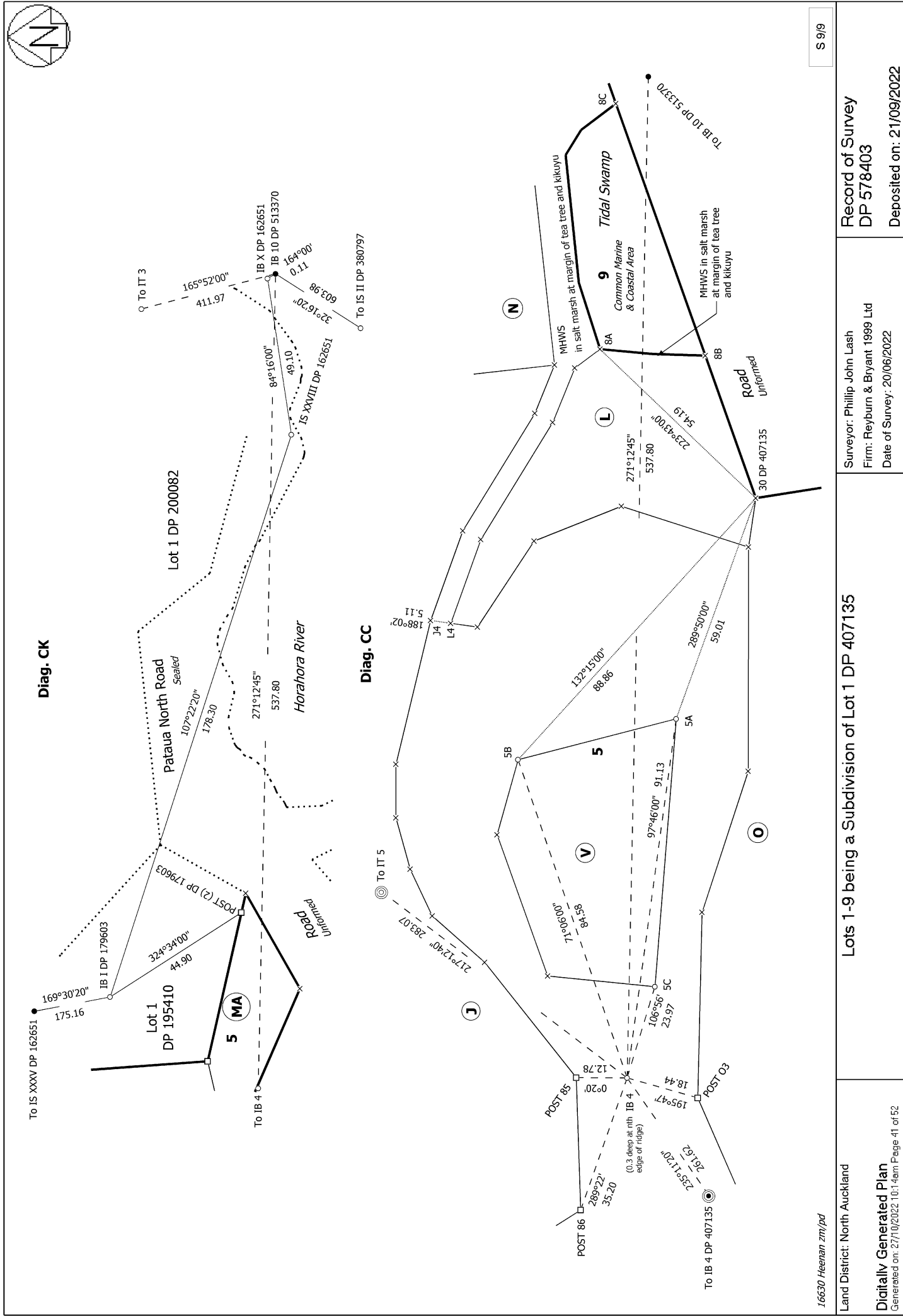
Diag. CJ

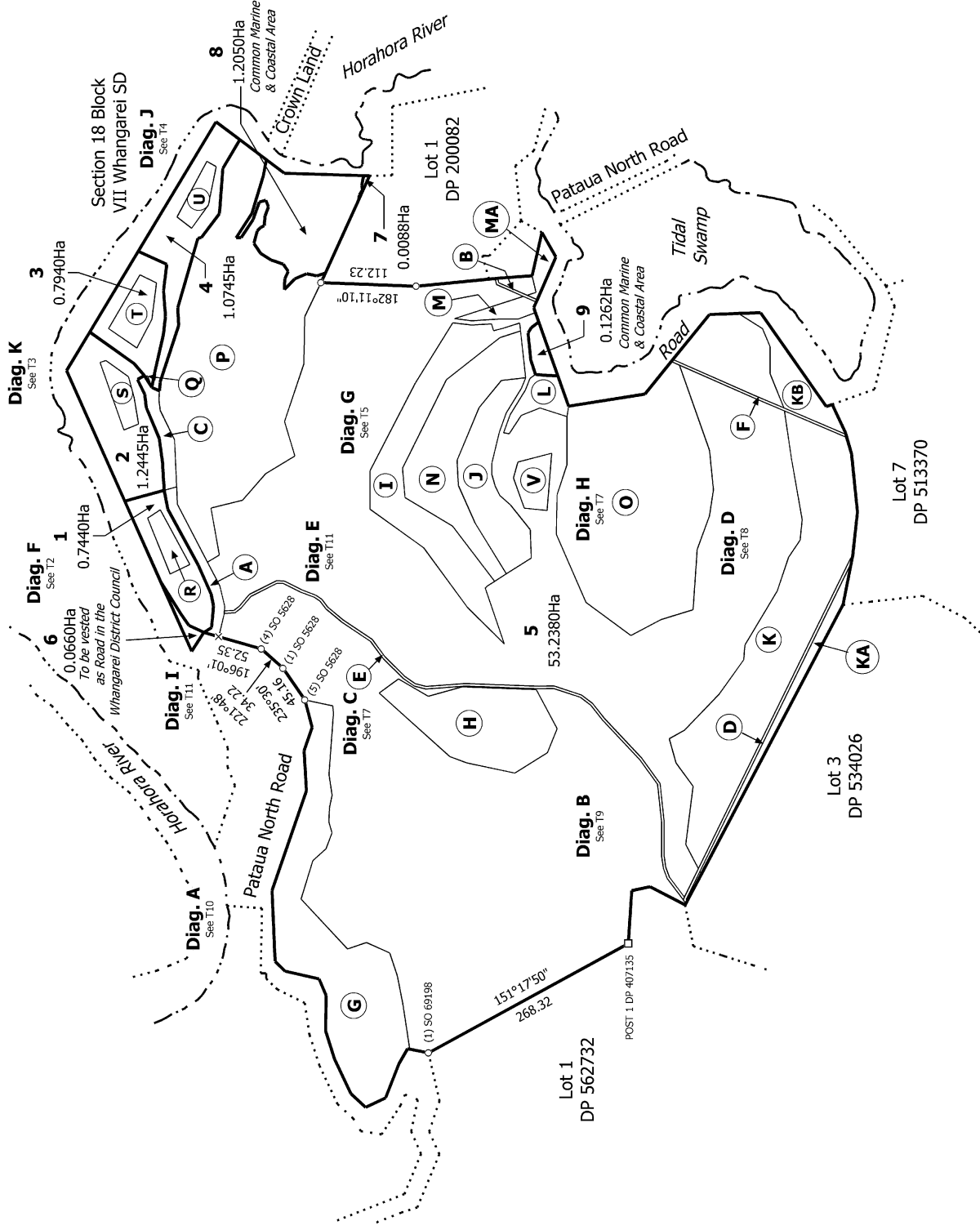


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S 8/9

Land District: North Auckland	Lots 1-9 being a Subdivision of Lot 1 DP 407135	Surveyor: Phillip John Lash Firm: Reyburn & Bryant 1999 Ltd Date of Survey: 20/06/2022	Record of Survey DP 578403 Deposited on: 21/09/2022
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Lots 1-9 being a Subdivision of Lot 1 DP 407135

Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

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T 1/11



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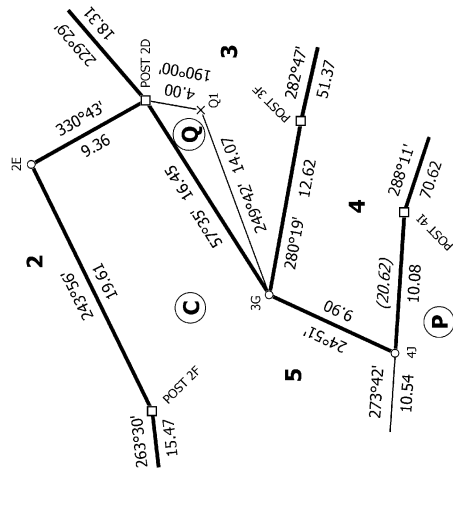
Lots 1-9 being a Subdivision of Lot 1 DP 407135

Record of Survey
DP 578403

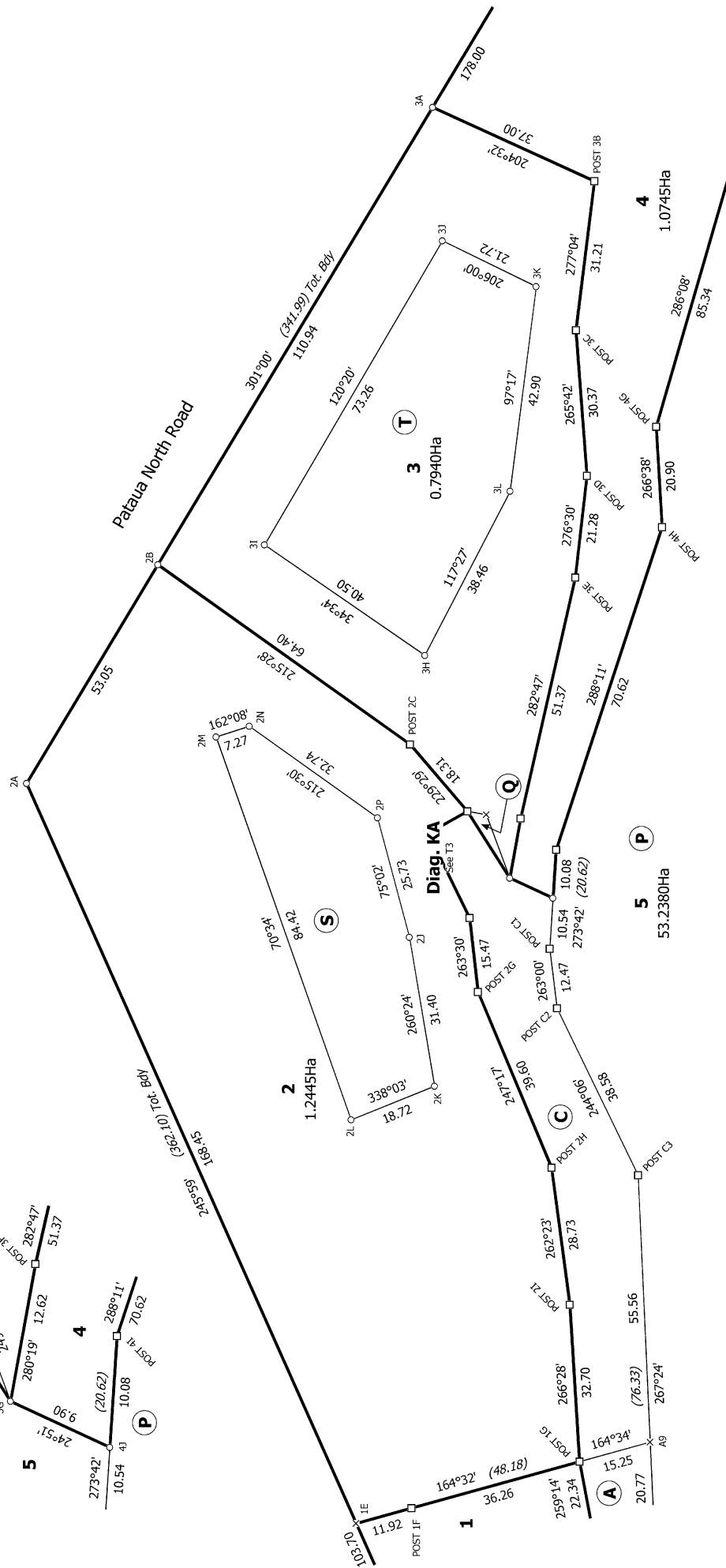
Deposited on: 21/09/2022



Diag. KA



Diag. K



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Land District: North Auckland

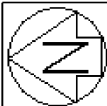
Lots 1-9 being a Subdivision of Lot 1 DP 407135

Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

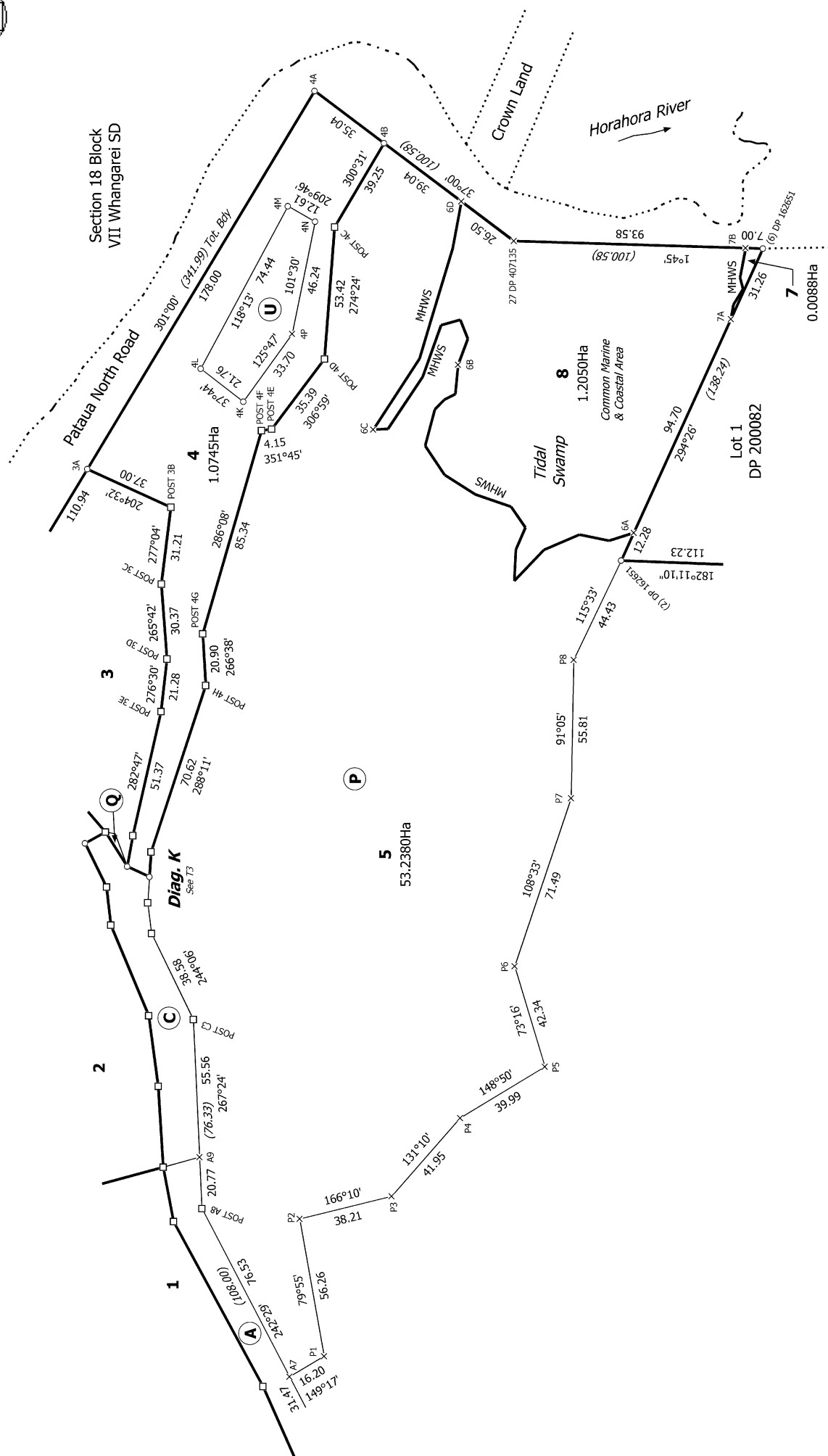
Record of Survey
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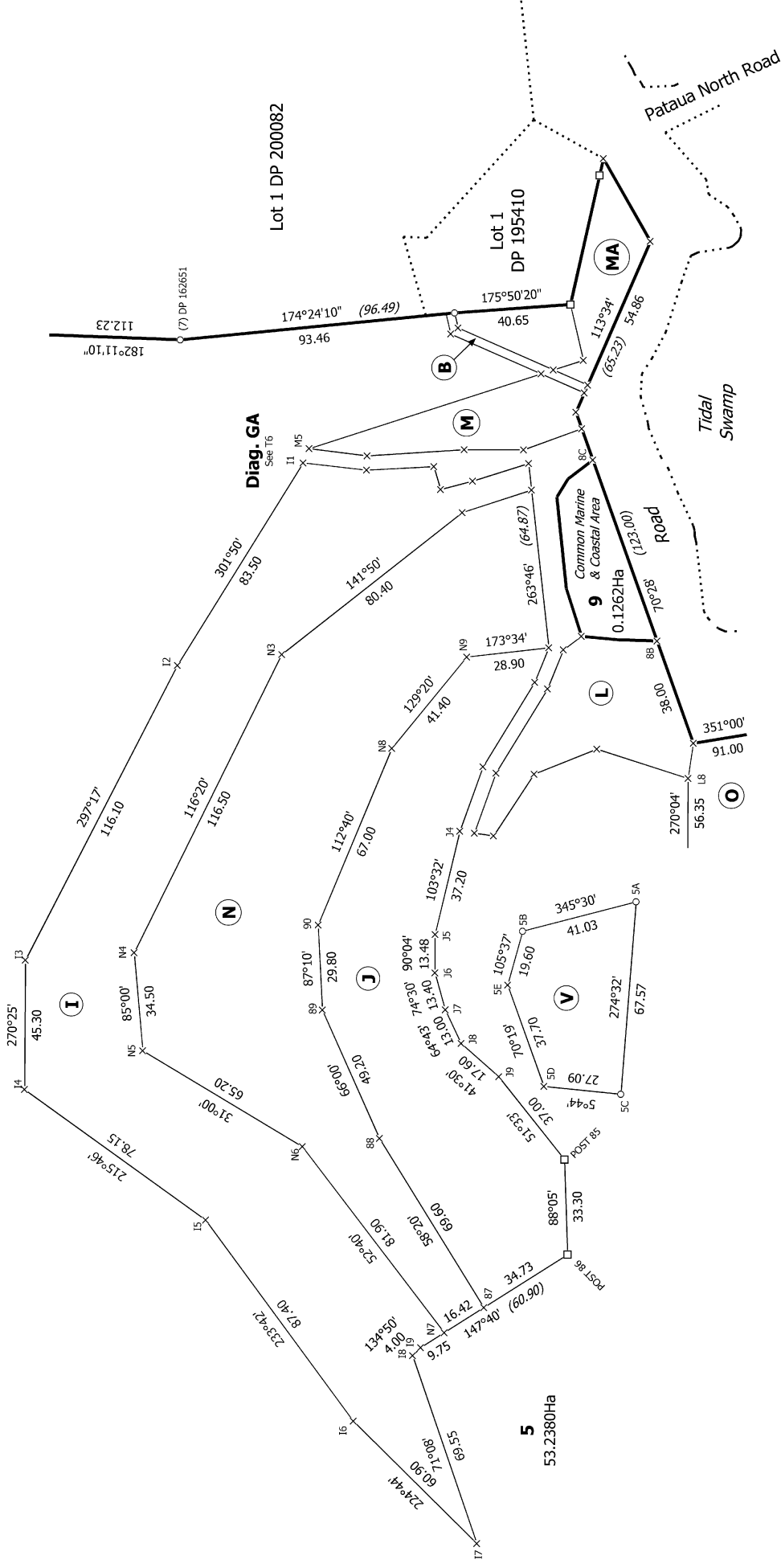


Diag. J





Diag. G



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Lots 1-9 being a Subdivision of Lot 1 DP 407135

Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

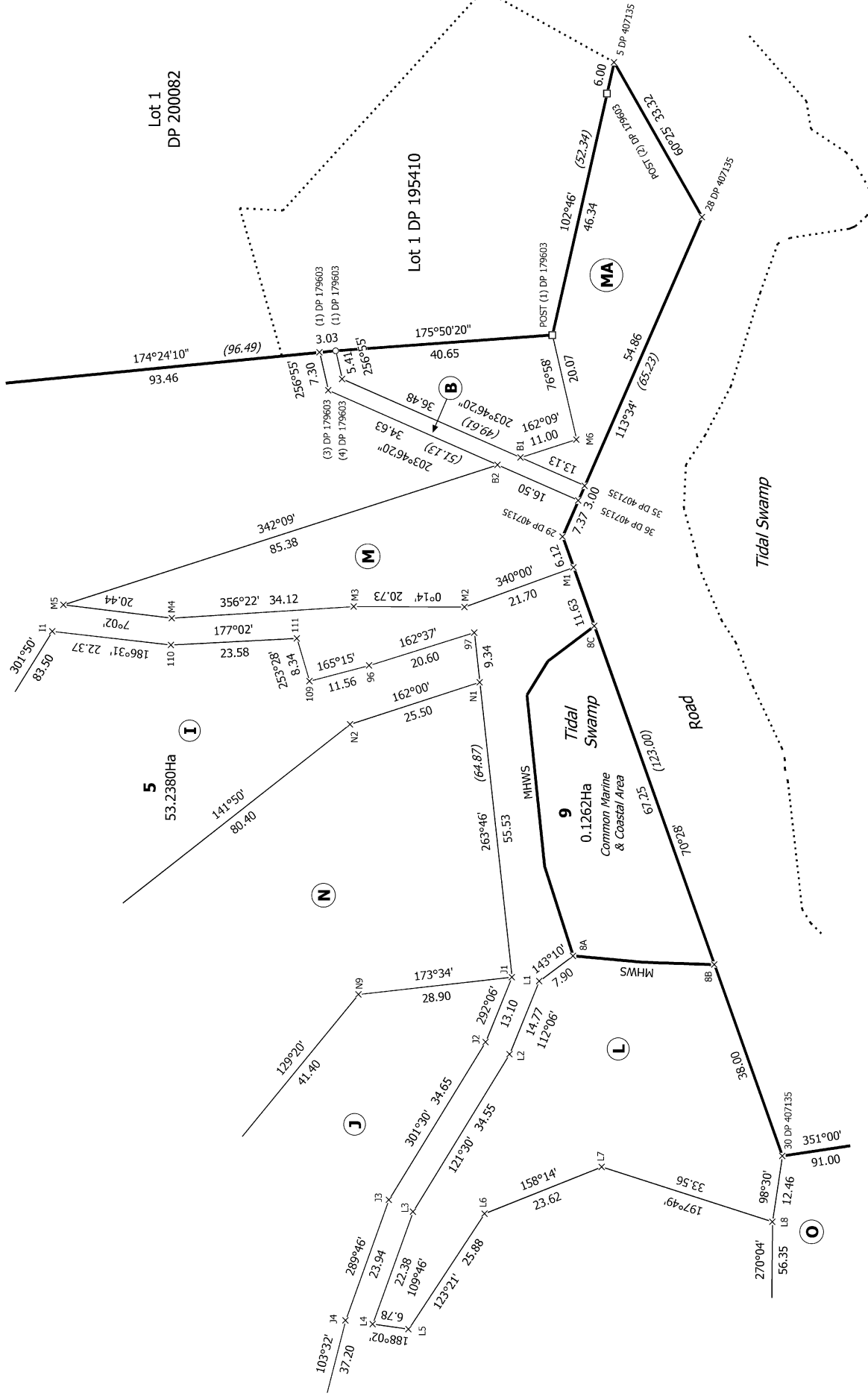
Record of Survey
DP 578403

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T 5/11



Diag. GA



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T 6/11

Land District: North Auckland

Lots 1-9 being a Subdivision of Lot 1 DP 407135

Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

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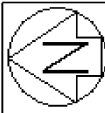
Lots 1-9 being a Subdivision of Lot 1 DP 407135

Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

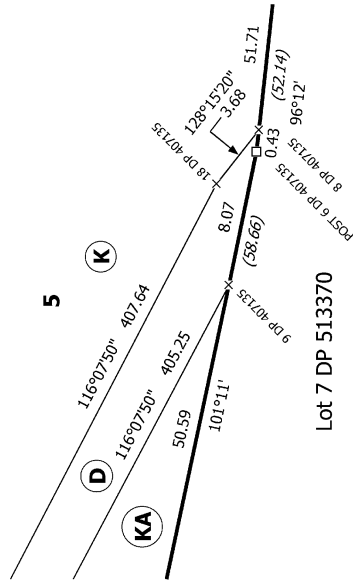
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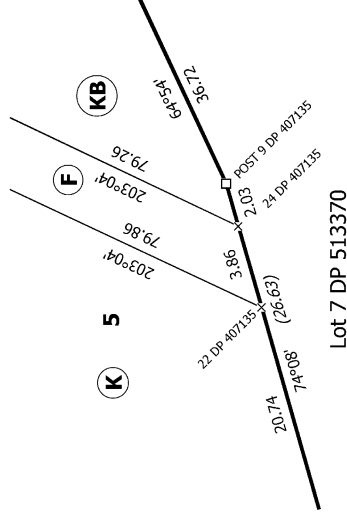
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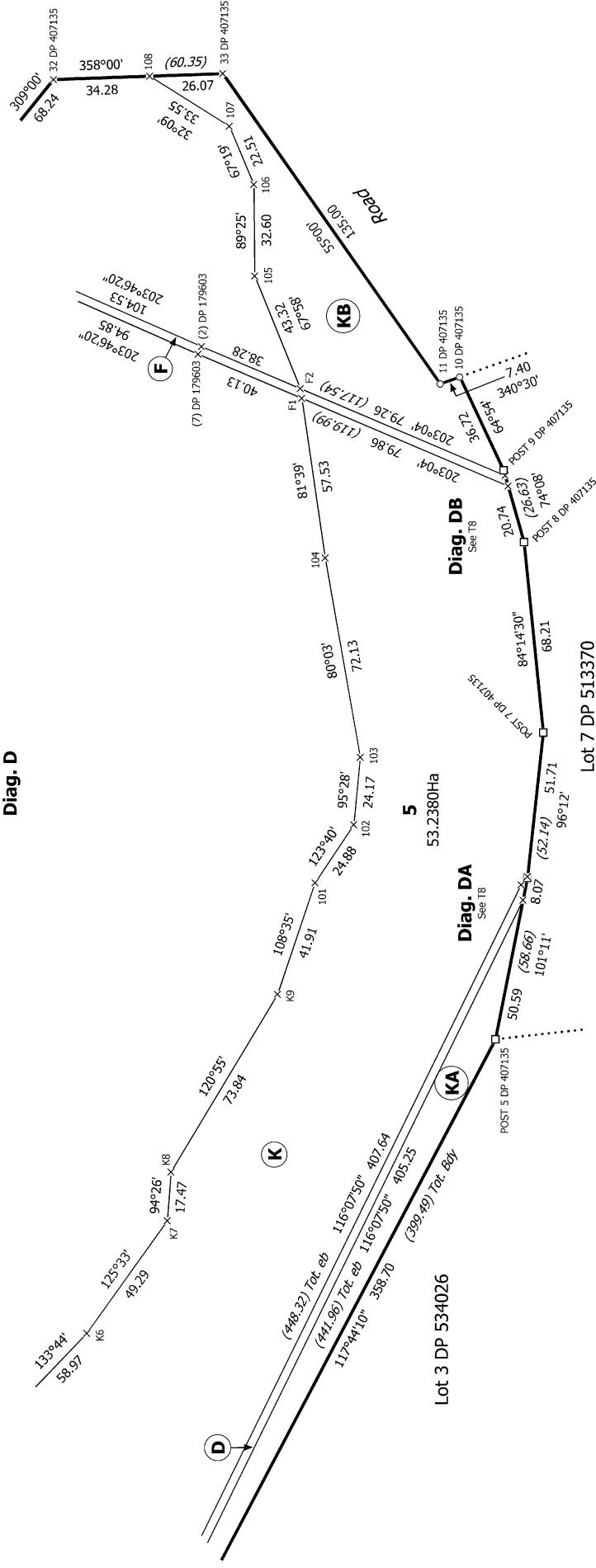
Diag. DA



Diag. DB



Diag. D



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T 8/11

Land District: North Auckland

Lots 1-9 being a Subdivision of Lot 1 DP 407135

Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

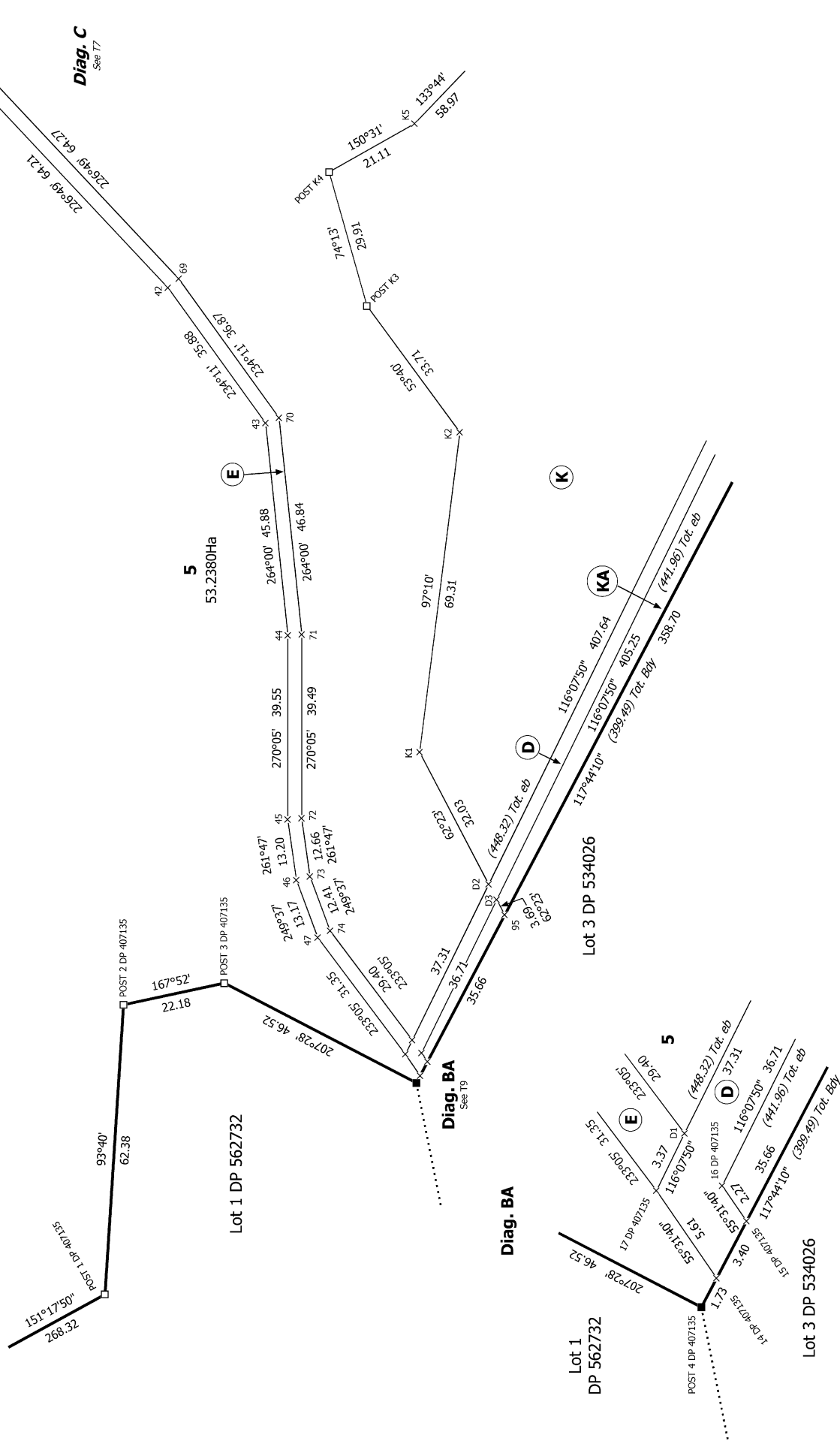
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Diag. B



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Lots 1-9 being a Subdivision of Lot 1 DP 407135

Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

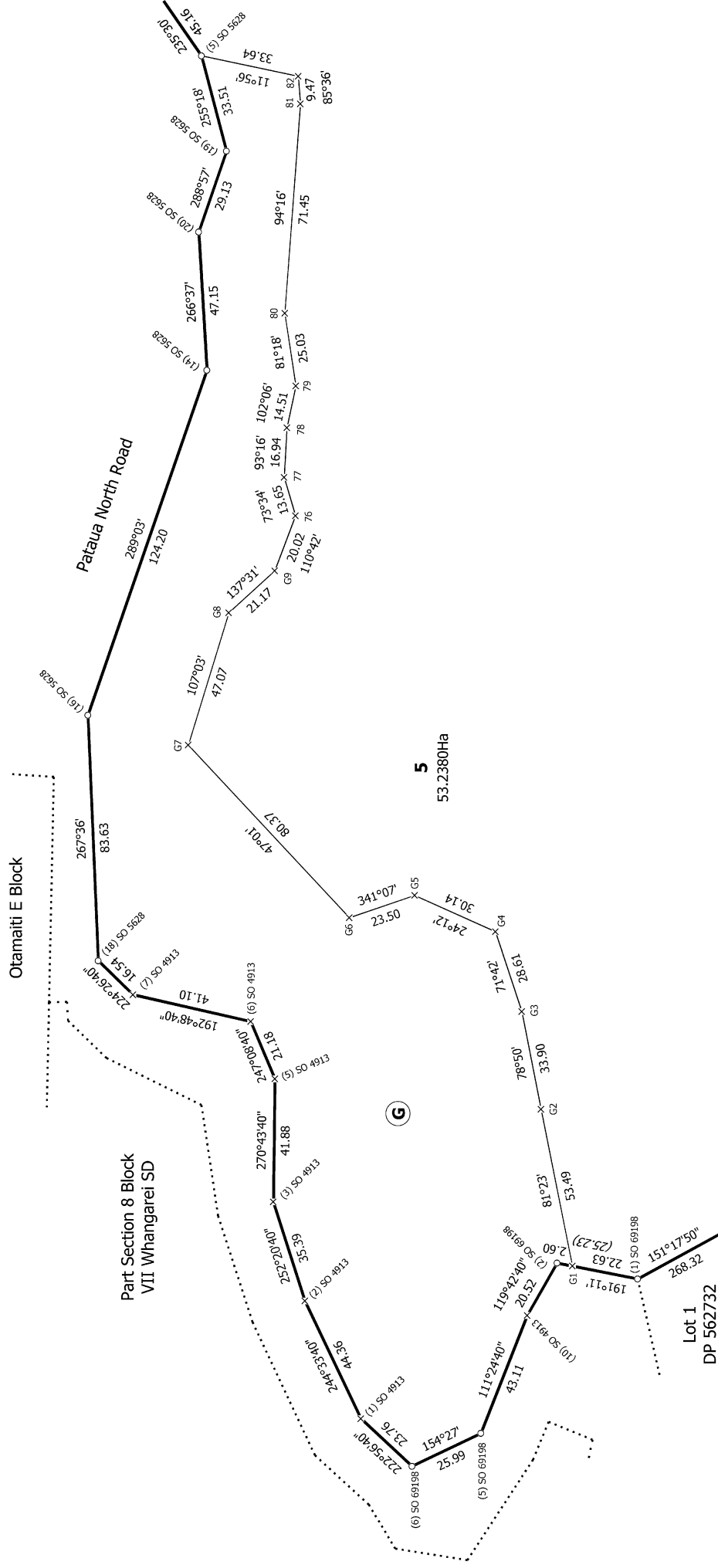
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DP 578403

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Diag. A



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Lots 1-9 being a Subdivision of Lot 1 DP 407135

Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
Date of Survey: 20/06/2022

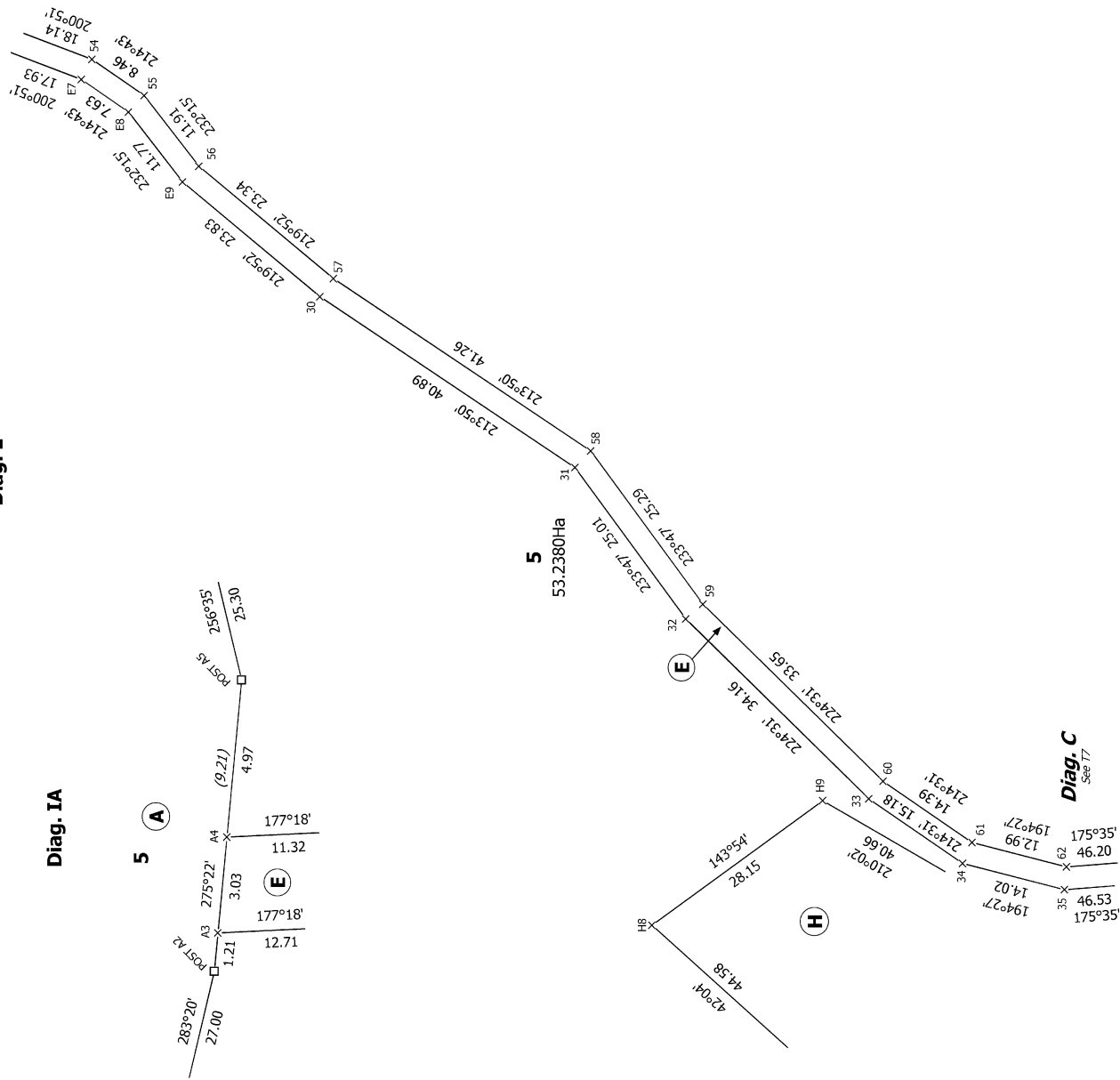
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DP 578403

Deposited on: 21/09/2022

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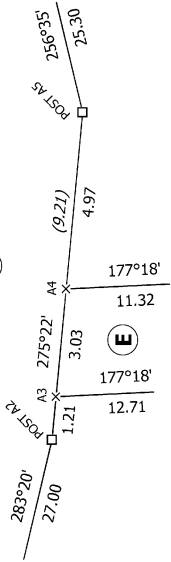


Diag. E



Diag. IA

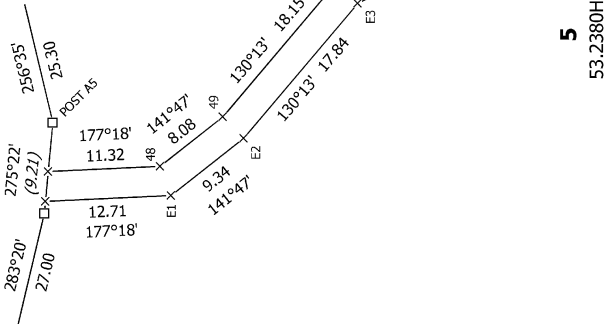
5 A



Diag. IA

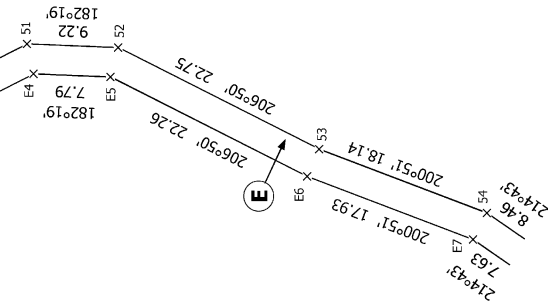
See T11

A



Diag. I

5 53.2380Ha



Diag. C

See T7

16630 Heenan zml/pd

T 11/11

Land District: North Auckland

Lots 1-9 being a Subdivision of Lot 1 DP 407135

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Surveyor: Phillip John Lash
Firm: Reyburn & Bryant 1999 Ltd
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