

Record of Survey - DP 571867

Survey Number	DP 571867
Surveyor Reference	C20138 - Woodside Farms
Surveyor	Derek Ryan Orr
Survey Firm	CKL
Surveyor Declaration	I Derek Ryan Orr, 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 15 Nov 2022 04:38 PM

Survey Details

Dataset Description	Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	South Auckland	Survey Class	Class B
Meridional Circuit	Mount Eden 2000	Vertical Datum	None

Survey Dates

Surveyed Date	22/02/2022	Certified Date	15/11/2022
Submitted Date	15/11/2022 16:38:30	Survey Approval Date	16/11/2022
Deposit Date	28/10/2022		

Referenced Surveys

Survey Number	Land District	Bearing Correction
SO 19517	South Auckland	0°00'00"
DPS 32504	South Auckland	-0°01'00"
DPS 3364	South Auckland	-0°01'30"
DPS 76254	South Auckland	0°00'00"
DPS 78620	South Auckland	0°00'00"
SO 13411	South Auckland	
SO 15832	South Auckland	0°00'00"
SO 31826	South Auckland	-0°01'10"
DP 27886	South Auckland	0°00'40"
DP 33155	South Auckland	0°00'00"
DPS 22825	South Auckland	-0°01'30"
DPS 50288	South Auckland	0°00'00"
DPS 79155	South Auckland	0°00'00"
DPS 80201	South Auckland	0°00'00"
ML 17530	South Auckland	0°00'00"
SO 33306	South Auckland	0°00'40"
DPS 52106	South Auckland	0°00'00"
DPS 81462	South Auckland	0°00'00"
DPS 84060	South Auckland	0°00'00"

Record of Survey - DP 571867

Referenced Surveys

Survey Number	Land District	Bearing Correction
DPS 84059	South Auckland	0°00'00"
DPS 88243	South Auckland	0°00'00"
DP 401979	South Auckland	0°00'00"
DP 474857	South Auckland	0°00'00"
SO 11734/B	South Auckland	0°00'40"
DP 519643	South Auckland	0°00'00"
DP 549995	South Auckland	0°00'00"

Territorial Authorities

Waipa District
Waikato District

Comprised In

RT 946937
RT 817521
RT SA64C/832
RT SA64C/833
RT SA66D/157
RT SA1226/55

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Area E Deposited Plan 571867	Easement		
Area F Deposited Plan 571867	Easement		
Area G Deposited Plan 571867	Easement		
Lot 1 Deposited Plan 571867	Fee Simple Title	0.5002 Ha	1050965
Lot 2 Deposited Plan 571867	Fee Simple Title	54.2920 Ha	1050966
Lot 3 Deposited Plan 571867	Fee Simple Title	88.3209 Ha	1050966
Lot 4 Deposited Plan 571867	Fee Simple Title	29.6507 Ha	1050967
Lot 5 Deposited Plan 571867	Fee Simple Title	32.5155 Ha	1050968
Lot 6 Deposited Plan 571867	Fee Simple Title	64.5646 Ha	1050969
Lot 7 Deposited Plan 571867	Fee Simple Title	1.5130 Ha	1050970
Lot 8 Deposited Plan 571867	Fee Simple Title	1.3493 Ha	1050971
Lot 9 Deposited Plan 571867	Fee Simple Title	175.6658 Ha	1050969
Lot 10 Deposited Plan 571867	Fee Simple Title	0.1104 Ha	1050966
Lot 11 Deposited Plan 571867	Fee Simple Title	0.0470 Ha	1050967
Area A Deposited Plan 571867	Easement		
Area B Deposited Plan 571867	Easement		
Area C Deposited Plan 571867	Easement		
Area D Deposited Plan 571867	Easement		
Total Area		448.5294 Ha	

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS II DPS 84060	IT II DPS 79155	ob202	284°39'00"	A DPS 84060	0°00'00"	279.96 A	DPS 84060	
IT II DPS 79155	IT 5 DP 571867	ob203	57°40'00" M			144.08 M		
IT 5 DP 571867	IS II DPS 84060	ob204	134°45'20" A	DPS 84060	0°00'00"	210.00 A	DPS 84060	
IT 5 DP 571867	IT I DPS 76254	ob205	135°20'10" M			508.09 M		
IT I DPS 76254	IT VIII DPS 67881	ob216	143°11'30" M			115.21 M		
IT VIII DPS 67881	IT 5 DP 571867	ob221	316°47'10" M			622.40 M		
IT 5 DP 571867	IT I DPS 78620	ob206	240°45'45" M			388.38 M		
IT I DPS 78620	IT II DPS 79155	ob223	62°35'00" A	DPS 79155	0°00'00"	244.65 A	DPS 79155	
IT 5 DP 571867	IT IV DPS 76254	ob207	89°21'30" M			683.47 M		
IT IV DPS 76254	IT I DPS 76254	ob257	221°28'40" A	DPS 76254	0°00'00"	492.61 A	DPS 76254	
IT VIII DPS 67881	IT II DPS 76254	ob222	54°05'40" A	DPS 76254	0°00'00"	207.17 A	DPS 76254	
IT II DPS 76254	IT VI DPS 76254	ob148	71°52'50" A	DPS 76254	0°00'00"	420.63 A	DPS 76254	
IT VI DPS 76254	IS V DPS 76254	ob149	303°57'30" A	DPS 76254	0°00'00"	234.85 A	DPS 76254	
IS V DPS 76254	IT IV DPS 76254	ob150	303°57'30" A	DPS 76254	0°00'00"	139.30 A	DPS 76254	
IT I DPS 78620	IB 1 DP 571867	ob224	41°48'43" M			1,232.08 M		
IB 1 DP 571867	IT 5 DP 571867	ob225	213°30'47" M			873.89 M		
IT 5 DP 571867	IS VI DPS 84059	ob208	2°37'20" M			1,366.06 M		
IS VI DPS 84059	IB 2 DP 571867	ob259	54°08'30" M			471.57 M		
IB 2 DP 571867	IB 3 DP 571867	ob262	148°01'10" M			624.10 M		
IB 3 DP 571867	IB 1 DP 571867	ob277	217°24'05" M			481.97 M		
IB 1 DP 571867	IT IX DPS 22825	ob226	93°54'50" M			613.12 M		
IT IX DPS 22825	IB 4 DP 571867	ob288	97°40'20" M			690.40 M		
IB 4 DP 571867	IB 1 DP 549995	ob303	138°41'25" M			509.76 M		
IB 1 DP 549995	IT VII DPS 22825	ob328	275°51'00" M			1,170.85 M		
IT VII DPS 22825	IB 1 DP 571867	ob331	310°22'20" M			613.84 M		
IT 5 DP 571867	PEG (IIIA) DPS 84060	ob209	16°08'00" A	DPS 84060	0°00'00"	17.90 A	DPS 84060	
PEG (IIIA) DPS 84060	PEG 18 DP 571867	ob23	239°38'40" A	SO 11734/B	0°00'40"	37.38 C		Class B
PEG 18 DP 571867	UNMK (1) DPS 79155	ob38	239°38'40" A	SO 11734/B	0°00'40"	72.66 C		Class B
UNMK (1) DPS 79155	UNMK (2) DPS 79155	ob25	239°38'40" A	SO 11734/B	0°00'40"	3.10 A	DPS 79155	Class B
UNMK (2) DPS 79155	PEG (IIA) DPS 79155	ob27	239°38'40" A	SO 11734/B	0°00'40"	41.56 C		Class B
PEG (IIA) DPS 79155	PEG (IA) DPS 79155	ob29	239°38'40" A	SO 11734/B	0°00'40"	152.74 A	DPS 79155	Class B
PEG (IA) DPS 79155	PEG (IA) DPS 78620	ob31	239°38'40" A	SO 11734/B	0°00'40"	10.46 A	DPS 79155	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (IA) DPS 78620	IT I DPS 78620	ob32	236°23'00"	A DPS 78620	0°00'00"	83.51 A	DPS 78620	
IT 5 DP 571867	PEG (IIA) DPS 79155	ob210	244°36'50"	M		142.28 M		
PEG (IIIA) DPS 84060	UNMK 99 DP 571867	ob24	136°47'20"	A DPS 84060	0°00'00"	439.74 C		Class B
UNMK 99 DP 571867	PEG 10 DP 571867	ob179	136°47'20"	A DPS 84060	0°00'00"	75.30 C		Class B
PEG 10 DP 571867	IT I DPS 76254	ob91	188°21'00"	M		3.22 M		
IT IV DPS 76254	PEG (IVA) DPS 76254	ob258	294°35'00"	A DPS 76254	0°00'00"	5.19 A	DPS 76254	
PEG (IVA) DPS 76254	PEG 13 DP 571867	ob332	221°06'10"	A DPS 76254	0°00'00"	418.31 C		Class B
PEG 13 DP 571867	PEG 10 DP 571867	ob333	221°06'10"	A DPS 76254	0°00'00"	70.10 C		Class B
UNMK 99 DP 571867	PEG 11 DP 571867	ob180	44°14'00"	C		3.00 C		Class B
PEG 11 DP 571867	PEG 12 DP 571867	ob398	44°14'00"	C		63.55 C		Class B
PEG 12 DP 571867	PEG 13 DP 571867	ob184	134°10'00"	C		71.40 C		Class B
IB 2 DP 571867	IT V DPS 50288	ob263	260°24'10"	M		573.42 M		
IT V DPS 50288	IS VI DPS 84059	ob181	134°35'30"	A DPS 50288	0°00'00"	257.28 A	DPS 50288	
IB 2 DP 571867	IT I DPS 50288	ob264	212°14'45"	M		522.61 M		
IT I DPS 50288	IT V DPS 50288	ob334	320°23'50"	A DPS 50288	0°00'00"	449.59 A	DPS 50288	
IB 2 DP 571867	IT IV DPS 50288	ob265	181°15'20"	M		170.93 M		
IT IV DPS 50288	IT I DPS 50288	ob336	225°24'40"	A DPS 50288	0°00'00"	386.24 A	DPS 50288	
IS VI DPS 84059	IT T39 SO 11734/B	ob260	358°40'00"	A DPS 50288	0°00'00"	138.05 A	DPS 50288	
IT T39 SO 11734/B	IT III DP 27886	ob39	153°50'40"	A DPS 50288	0°00'00"	112.96 A	DPS 50288	
IT III DP 27886	IT I DPS 50288	ob41	164°19'20"	A DPS 50288	0°00'00"	210.23 A	DPS 50288	
IT V DPS 50288	IT T39 SO 11734/B	ob182	103°18'40"	A DPS 50288	0°00'00"	184.97 A	DPS 50288	
IB 2 DP 571867	IP VI DP 27886	ob266	245°02'40"	M		78.38 M		
IP VI DP 27886	PEG VIb DP 27886	ob337	318°01'40"	A DP 27886	0°00'40"	11.29 A	DP 27886	Class B
PEG VIb DP 27886	IB 2 DP 571867	ob339	72°34'40"	M		82.40 M		
IP VI DP 27886	IP DP 27886	ob338	142°14'40"	A DP 27886	0°00'40"	118.49 A	DP 27886	
IP DP 27886	IT IV DPS 50288	ob341	186°43'00"	A DPS 50288	0°00'00"	44.46 A	DPS 50288	
IT T39 SO 11734/B	IP DP 27886	ob40	88°18'10"	A DP 27886	0°00'40"	387.03 A	DP 27886	
IT III DP 27886	IP IV DP 27886	ob42	39°51'40"	A DP 27886	0°00'40"	84.41 A	DP 27886	
IP IV DP 27886	IP V DP 27886	ob185	36°53'10"	A DP 27886	0°00'40"	133.92 A	DP 27886	

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IP V DP 27886	IP VI DP 27886	ob186	75°04'40"	A DP 27886	0°00'40"	134.58 A	DP 27886	
IP DP 27886	IP VII DP 27886	ob342	142°14'40"	A DP 27886	0°00'40"	17.52 A	DP 27886	
IP VII DP 27886	PEG VIIb DP 27886	ob200	63°22'40"	A DP 27886	0°00'40"	10.38 A	DP 27886	
PEG VIIb DP 27886	PEG 95 DP 571867	ob201	318°01'40"	A DP 27886	0°00'40"	70.90 C		Class B
PEG 95 DP 571867	IP VI DP 27886	ob451	318°01'40"	A DP 27886	0°00'40"	67.48 C		Class B
PEG VIb DP 27886	UNMK 110 DP 571867	ob340	255°04'40"	A DP 27886	0°00'40"	5.61 C		Class B
UNMK 110 DP 571867	UNMK 111 DP 571867	ob523	255°04'40"	A DP 27886	0°00'40"	4.74 C		Class B
UNMK 144 DP 571867	PEG 96 DP 571867	ob567	255°04'40"	A DP 27886	0°00'40"	2.79 C		Class B
UNMK 137 DP 571867	PEG Vb DP 27886	ob550	255°04'40"	A DP 27886	0°00'40"	113.15 C		Class B
PEG Vb DP 27886	IP V DP 27886	ob190	145°58'40"	A DP 27886	0°00'40"	10.64 A	DP 27886	
IB 2 DP 571867	PEG Vb DP 27886	ob267	254°07'00"	M		215.26 M		
IB 1 DP 571867	IP IX DPS 3364	ob227	70°37'10"	M		525.03 M		
IP IX DPS 3364	IT IX DPS 22825	ob343	151°41'10"	M		245.43 M		
IB 3 DP 571867	IP IX DPS 3364	ob278	135°51'10"	M		290.79 M		
IB 1 DP 571867	IT I DPS 22825	ob228	85°54'30"	M		197.73 M		
IT I DPS 22825	IP IX DPS 3364	ob344	61°45'20"	A DPS 22825	-0°01'30"	338.36 A	DPS 22825	
IB 1 DP 571867	IT II DPS 22825	ob229	113°25'00"	M		125.05 M		
IT II DPS 22825	IT I DPS 22825	ob345	52°16'20"	A DPS 22825	-0°01'30"	104.28 A	DPS 22825	
IT II DPS 22825	IT III DPS 22825	ob346	230°47'00"	A DPS 22825	-0°01'30"	83.88 A	DPS 22825	
IT III DPS 22825	IT IV DPS 22825	ob118	118°07'45"	A DPS 22825	-0°01'30"	134.13 A	DPS 22825	
IT IV DPS 22825	IT V DPS 22825	ob120	150°58'50"	A DPS 22825	-0°01'30"	124.41 A	DPS 22825	
IT V DPS 22825	IT VI DPS 22825	ob347	142°14'10"	A DPS 22825	-0°01'30"	122.40 A	DPS 22825	
IT VI DPS 22825	IT VII DPS 22825	ob348	99°01'20"	A DPS 81462	0°00'00"	166.35 A	DPS 22825	
IT I DPS 50288	IT II DPS 50288	ob335	196°25'40"	A DPS 50288	0°00'00"	206.77 A	DPS 50288	
IT II DPS 50288	IS SO 33306	ob352	92°20'00"	A DPS 50288	0°00'00"	90.78 A	DPS 50288	
IS SO 33306	IS IX DPS 50288	ob353	140°00'00"	A DPS 50288	0°00'00"	88.80 A	DPS 50288	
IS IX DPS 50288	IS VIII DPS 50288	ob356	1°40'00"	A DPS 50288	0°00'00"	149.94 A	DPS 50288	
IS VIII DPS 50288	IT III DPS 50288	ob358	10°13'20"	A DPS 50288	0°00'00"	224.45 A	DPS 50288	
IT III DPS 50288	IT IV DPS 50288	ob359	39°43'00"	A DPS 50288	0°00'00"	221.57 A	DPS 50288	
IT III DPS 50288	IP XII DPS 3364	ob360	72°09'20"	A DP 519643	0°00'00"	286.50 A	DP 519643	
IP XII DPS 3364	IT X DPS 3364	ob393	142°25'40"	A DP 519643	0°00'00"	362.54 A	DP 519643	
IT X DPS 3364	IP IX DPS 3364	ob396	136°52'50"	A DPS 22825	-0°01'30"	270.11 A	DPS 3364	
IB 1 DP 571867	IS SO 33306	ob230	313°19'30"	M		390.91 M		

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT III DPS 22825	PEG I SO 11734/B	ob119	216°57'30"	A DPS 22825	-0°01'30"	47.65 A	DPS 22825	
PEG I SO 11734/B	PEG II SO 11734/B	ob154	327°30'40"	A SO 11734/B	0°00'40"	23.30 A	SO 11734/B	Class B
PEG II SO 11734/B	PEG III SO 11734/B	ob361	295°36'40"	A SO 11734/B	0°00'40"	36.07 A	SO 11734/B	Class B
PEG III SO 11734/B	PEG IV SO 11734/B	ob187	224°19'40"	A SO 11734/B	0°00'40"	40.52 A	SO 11734/B	Class B
PEG IV SO 11734/B	PEG V SO 11734/B	ob188	179°17'40"	A SO 11734/B	0°00'40"	40.98 A	SO 11734/B	Class B
PEG V SO 11734/B	PEG VI SO 11734/B	ob189	316°08'40"	A SO 11734/B	0°00'40"	32.73 A	SO 11734/B	Class B
PEG VI SO 11734/B	PEG VII SO 11734/B	ob349	12°08'40"	A SO 11734/B	0°00'40"	39.95 A	SO 11734/B	Class B
PEG VII SO 11734/B	PEG VIII SO 11734/B	ob350	299°57'40"	A SO 11734/B	0°00'40"	14.91 A	SO 11734/B	Class B
PEG VIII SO 11734/B	PEG IX SO 11734/B	ob351	220°01'40"	A SO 11734/B	0°00'40"	39.51 A	SO 11734/B	Class B
PEG IX SO 11734/B	PEG X SO 11734/B	ob362	308°36'40"	A SO 11734/B	0°00'40"	57.01 A	SO 11734/B	Class B
PEG X SO 11734/B	PEG XI SO 11734/B	ob363	232°35'40"	A SO 11734/B	0°00'40"	23.28 A	SO 11734/B	Class B
PEG XI SO 11734/B	PEG XII SO 11734/B	ob364	326°12'40"	A SO 11734/B	0°00'40"	81.67 A	SO 11734/B	Class B
PEG XII SO 11734/B	PEG 33 DP 571867	ob365	24°00'40"	A SO 11734/B	0°00'40"	2.79 C		Class B
PEG 33 DP 571867	PEG XIII SO 11734 B	ob366	24°00'40"	A SO 11734/B	0°00'40"	47.76 C		Class B
PEG XIII SO 11734 B	PEG 35 DP 571867	ob368	48°56'40"	A SO 11734/B	0°00'40"	16.32 C		Class B
PEG 35 DP 571867	PEG XIV SO 11734/B	ob369	48°56'40"	A SO 11734/B	0°00'40"	24.36 C		Class B
PEG XIV SO 11734/B	PEG XV SO 11734/B	ob370	320°47'40"	A SO 11734/B	0°00'40"	66.06 A	SO 11734/B	Class B
PEG XV SO 11734/B	PEG 40 DP 571867	ob371	329°59'40"	A SO 11734/B	0°00'40"	23.28 C		Class B
PEG 40 DP 571867	PEG XVI SO 11734/B	ob372	329°59'40"	A SO 11734/B	0°00'40"	41.34 C		Class B
PEG XVI SO 11734/B	PEG XVII SO 11734/B	ob374	282°40'40"	A SO 11734/B	0°00'40"	48.36 A	SO 11734/B	Class B
PEG XVII SO 11734/B	PEG XVIII SO 11734/B	ob375	26°58'40"	A SO 11734/B	0°00'40"	23.50 A	SO 11734/B	Class B
PEG XVIII SO 11734/B	PEG XIX SO 11734/B	ob376	99°49'40"	A SO 11734/B	0°00'40"	57.96 A	SO 11734/B	Class B
PEG XIX SO 11734/B	IS IX DPS 50288	ob377	344°34'40"	A SO 11734/B	0°00'40"	46.67 A	SO 11734/B	Class B
IS IX DPS 50288	PEG XXI SO 11734/B	ob357	274°59'40"	A SO 11734/B	0°00'40"	50.49 A	SO 11734/B	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG XXI SO 11734/B	PEG XXII SO 11734/B	ob378	257°39'40"	A SO 11734/B	0°00'40"	54.03 A	SO 11734/B	Class B
PEG XXII SO 11734/B	PEG XXIII SO 11734/B	ob379	30°15'40"	A SO 11734/B	0°00'40"	33.19 A	SO 11734/B	Class B
PEG XXIII SO 11734/B	PEG (XXIV) DPS 50288	ob380	71°19'40"	A SO 11734/B	0°00'40"	55.74 A	SO 11734/B	Class B
PEG (XXIV) DPS 50288	PEG XXV SO 11734/B	ob381	13°16'40"	A SO 11734/B	0°00'40"	39.93 A	SO 11734/B	Class B
PEG XXV SO 11734/B	PEG XXVI SO 11734/B	ob382	316°48'40"	A SO 11734/B	0°00'40"	16.86 A	SO 11734/B	Class B
PEG XXVI SO 11734/B	PEG XXVII SO 11734/B	ob383	255°21'40"	A SO 11734/B	0°00'40"	29.11 A	SO 11734/B	Class B
PEG XXVII SO 11734/B	PEG (XXVIIA) SO 11734/B	ob384	192°28'40"	A DPS 50288	0°00'00"	11.30 A	DPS 50288	
PEG (XXVIIA) SO 11734/B	IS SO 33306	ob386	113°57'00"	A DPS 50288	0°00'00"	10.25 A	DPS 50288	
IS SO 33306	IT VI SO 33306	ob354	251°50'00"	A DPS 79155	0°00'00"	93.65 A	DPS 79155	
IT VI SO 33306	IT II DPS 50288	ob387	356°59'00"	A DPS 79155	0°00'00"	32.94 A	DPS 79155	
IS SO 33306	PEG DPS 79155	ob355	73°27'00"	A DPS 79155	0°00'00"	22.44 A	DPS 79155	Class B
PEG DPS 79155	PEG (XXIVA) SO 11734/B	ob392	193°16'40"	A SO 11734/B	0°00'40"	28.03 A	DPS 79155	Class B
PEG (XXIVA) SO 11734/B	PEG (XXIIIA) SO 11734/B	ob388	251°19'40"	A SO 11734/B	0°00'40"	53.93 A	SO 11734/B	Class B
PEG (XXIIIA) SO 11734/B	PEG (VIA) DPS 79155	ob389	210°15'40"	A SO 11734/B	0°00'40"	59.87 A	SO 11734/B	Class B
PEG (VIA) DPS 79155	IT VI SO 33306	ob390	339°25'00"	A DPS 79155	0°00'00"	64.84 A	DPS 79155	
PEG (VIA) DPS 79155	PEG (XXIA) SO 11734/B	ob391	77°39'40"	A SO 11734/B	0°00'40"	75.42 A	SO 11734/B	Class B
PEG (XXIA) SO 11734/B	PEG (XXA) SO 11734/B	ob126	94°59'40"	A SO 11734/B	0°00'40"	41.98 A	SO 11734/B	Class B
PEG (XXA) SO 11734/B	PEG (XIXA) SO 11734/B	ob127	164°34'40"	A SO 11734/B	0°00'40"	23.86 A	SO 11734/B	Class B
PEG (XIXA) SO 11734/B	PEG (XVIII) SO 11734/B	ob128	279°49'40"	A SO 11734/B	0°00'40"	49.51 A	SO 11734/B	Class B
PEG (XVIII) SO 11734/B	PEG (XVIIA) SO 11734/B	ob129	206°58'40"	A SO 11734/B	0°00'40"	43.85 A	SO 11734/B	Class B
PEG (XVIIA) SO 11734/B	PEG (XVIA) SO 11734/B	ob130	102°40'40"	A SO 11734/B	0°00'40"	56.89 A	SO 11734/B	Class B
PEG (XVIA) SO 11734/B	PEG 39 DP 571867	ob131	149°59'40"	A SO 11734/B	0°00'40"	35.80 C		Class B
PEG 39 DP 571867	PEG (XVA) SO 11734/B	ob176	149°59'40"	A SO 11734/B	0°00'40"	25.21 C		Class B
PEG (XVA) SO 11734/B	PEG (XIVA) SO 11734/B	ob132	140°47'40"	A SO 11734/B	0°00'40"	57.13 A	SO 11734/B	Class B
PEG (XIVA) SO 11734/B	PEG 36 DP 571867	ob133	228°56'40"	A SO 11734/B	0°00'40"	14.00 C		Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 36 DP 571867	PEG (XIIIA) SO 11734/B	ob177	228°56'40"	A SO 11734/B	0°00'40"	19.15 C		Class B
PEG (XIIIA) SO 11734/B	PEG (XIIA) SO 11734/B	ob134	204°00'40"	A SO 11734/B	0°00'40"	58.32 A	SO 11734/B	Class B
PEG (XIIA) SO 11734/B	PEG 32 DP 571867	ob135	146°12'40"	A SO 11734/B	0°00'40"	7.70 C		Class B
PEG 32 DP 571867	PEG (XIA) SO 11734/B	ob175	146°12'40"	A SO 11734/B	0°00'40"	90.31 C		Class B
PEG (XIA) SO 11734/B	PEG (XA) SO 11734/B	ob136	52°35'40"	A SO 11734/B	0°00'40"	26.13 A	SO 11734/B	Class B
PEG (XA) SO 11734/B	PEG (IXA) SO 11734/B	ob137	128°36'40"	A SO 11734/B	0°00'40"	58.80 A	SO 11734/B	Class B
PEG (IXA) SO 11734/B	PEG (VIIA) SO 11734/B	ob138	40°01'40"	A SO 11734/B	0°00'40"	39.33 A	SO 11734/B	Class B
PEG (VIIA) SO 11734/B	PEG (VIA) SO 11734/B	ob139	192°08'40"	A SO 11734/B	0°00'40"	36.45 A	SO 11734/B	Class B
PEG (VIA) SO 11734/B	PEG (VA) SO 11734/B	ob140	134°23'40"	A SO 11734/B	0°00'40"	43.07 A	SO 11734/B	Class B
PEG (VA) SO 11734/B	PEG (VB) SO 11734/B	ob141	59°09'40"	A SO 11734/B	0°00'40"	14.77 A	SO 11734/B	Class B
PEG (VB) SO 11734/B	PEG (IVA) SO 11734/B	ob142	359°27'40"	C		39.09 A	SO 11734/B	Class B
PEG (IVA) SO 11734/B	PEG (IIIA) SO 11734/B	ob143	44°19'40"	A SO 11734/B	0°00'40"	29.23 A	SO 11734/B	Class B
PEG (IIIA) SO 11734/B	PEG (IIA) SO 11734/B	ob144	115°36'40"	A SO 11734/B	0°00'40"	26.07 A	SO 11734/B	Class B
PEG (IIA) SO 11734/B	PEG (IA) SO 11734/B	ob145	147°30'40"	A SO 11734/B	0°00'40"	12.33 A	SO 11734/B	Class B
PEG (IA) SO 11734/B	PEG I SO 11734/B	ob146	96°17'40"	A SO 11734/B	0°00'40"	12.89 A	SO 11734/B	
IB 1 DP 549995	IB 2 DP 549995	ob329	28°21'10"	M		435.55 M		
IB 2 DP 549995	IT XVII SO 31826	ob0	181°55'45"	A DP 549995	0°00'00"	406.96 A	DP 549995	
IT XVII SO 31826	IB 1 DP 549995	ob2	276°55'00"	A DP 549995	0°00'00"	194.56 A	DP 549995	
IB 2 DP 549995	PEG 33 DP 549995	ob1	193°24'30"	A DP 549995	0°00'00"	163.86 A	DP 549995	
PEG 33 DP 549995	PEG 34 DP 549995	ob34	14°23'10"	A DP 549995	0°00'00"	103.87 A	DP 549995	Class B
PEG 34 DP 549995	IB 2 DP 549995	ob36	11°43'00"	A DP 549995	0°00'00"	60.03 A	DP 549995	
IB 1 DP 549995	PEG 33 DP 549995	ob330	37°01'10"	M		280.44 M		
IP XII DPS 3364	DISC E DP 519643	ob394	147°12'35"	A DP 519643	0°00'00"	292.23 A	DP 519643	
DISC E DP 519643	DISC F DP 519643	ob19	21°26'30"	A DP 519643	0°00'00"	98.95 A	DP 519643	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
DISC F DP 519643	IP XII DPS 3364	ob20	308°18'05"	A DP 519643	0°00'00"	247.76 A	DP 519643	
IB 3 DP 571867	DISC E DP 519643	ob279	303°56'00"	M		54.10 M		
IB 3 DP 571867	DISC F DP 519643	ob280	355°55'30"	M		122.61 M		
IT I DPS 76254	UNMK 99 DP 571867	ob217	318°39'30"	C		77.34 C		
IT I DPS 76254	PEG 11 DP 571867	ob218	320°51'50"	M		77.63 M		
IT I DPS 76254	PEG 12 DP 571867	ob219	357°28'30"	M		105.86 M		
IT I DPS 76254	PEG 13 DP 571867	ob220	39°44'00"	M		72.83 M		
IT 5 DP 571867	PEG 14 DP 571867	ob211	281°12'40"	M		146.07 M		
IT 5 DP 571867	PEG 15 DP 571867	ob212	299°03'30"	M		174.19 M		
IT 5 DP 571867	PEG 16 DP 571867	ob213	309°31'30"	M		139.96 M		
IT 5 DP 571867	PEG 17 DP 571867	ob214	340°00'00"	M		85.27 M		
IT 5 DP 571867	PEG 18 DP 571867	ob215	266°26'30"	M		27.34 M		
IB 1 DP 571867	PEG 19 DP 571867	ob231	225°44'30"	M		717.60 M		
IB 1 DP 571867	PEG 20 DP 571867	ob232	231°23'20"	M		782.13 M		
IB 1 DP 571867	PEG 21 DP 571867	ob233	243°45'20"	M		678.11 M		
IB 1 DP 571867	PEG 22 DP 571867	ob234	244°36'40"	M		671.80 M		
IB 1 DP 571867	PEG 23 DP 571867	ob235	245°03'55"	M		666.10 M		
IB 1 DP 571867	PEG 24 DP 571867	ob236	245°25'30"	M		659.57 M		
IB 1 DP 571867	PEG 25 DP 571867	ob237	246°20'00"	M		637.90 M		
IB 1 DP 571867	PEG 26 DP 571867	ob238	246°02'15"	M		601.17 M		
IB 1 DP 571867	PEG 27 DP 571867	ob239	243°09'05"	M		479.21 M		
IB 1 DP 571867	PEG 28 DP 571867	ob240	244°19'30"	M		466.92 M		
IB 1 DP 571867	PEG 29 DP 571867	ob241	248°04'10"	M		455.14 M		
IB 1 DP 571867	PEG 30 DP 571867	ob242	250°12'10"	M		434.75 M		

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IB 1 DP 571867	PEG 31 DP 571867	ob243	253°02'40" M			245.33 M		
IB 1 DP 571867	PEG 32 DP 571867	ob244	256°14'30" M			226.32 M		
IB 1 DP 571867	PEG 33 DP 571867	ob245	258°16'50" M			216.10 M		
IB 1 DP 571867	PEG 34 DP 571867	ob246	270°40'30" M			173.52 M		
IB 1 DP 571867	PEG 35 DP 571867	ob247	273°19'20" M			180.15 M		
IB 1 DP 571867	PEG 36 DP 571867	ob248	275°39'30" M			186.83 M		
IB 1 DP 571867	PEG 37 DP 571867	ob249	290°00'40" M			252.69 M		
IB 1 DP 571867	PEG 38 DP 571867	ob250	291°18'10" M			248.63 M		
IB 1 DP 571867	PEG 39 DP 571867	ob251	292°41'40" M			242.87 M		
IB 1 DP 571867	PEG 40 DP 571867	ob252	294°28'00" M			236.06 M		
IB 1 DP 571867	PEG 41 DP 571867	ob253	314°49'00" M			189.29 M		
IB 1 DP 571867	PEG 42 DP 571867	ob254	316°50'30" M			163.69 M		
IB 1 DP 571867	PEG 43 DP 571867	ob255	4°24'10" M			124.97 M		
IB 2 DP 571867	PEG 89 DP 571867	ob268	287°30'50" M			135.46 M		
IB 2 DP 571867	PEG 90 DP 571867	ob269	308°30'00" M			114.91 M		
IB 2 DP 571867	PEG 91 DP 571867	ob270	335°06'50" M			88.25 M		
IB 2 DP 571867	PEG 92 DP 571867	ob271	87°44'00" M			28.05 M		
IB 2 DP 571867	PEG 93 DP 571867	ob272	113°21'30" M			49.00 M		
IB 2 DP 571867	PEG 94 DP 571867	ob273	156°44'30" M			47.02 M		
IB 2 DP 571867	PEG 95 DP 571867	ob274	197°18'40" M			87.18 M		
IB 2 DP 571867	PEG 96 DP 571867	ob275	253°01'30" M			100.38 M		
IB 2 DP 571867	PEG 97 DP 571867	ob276	265°54'30" M			97.51 M		
IB 3 DP 571867	PEG 44 DP 571867	ob281	214°05'10" M			188.12 M		
IB 3 DP 571867	PEG 45 DP 571867	ob282	229°54'50" M			128.55 M		

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IB 3 DP 571867	PEG 46 DP 571867	ob283	229°32'40" M			86.34 M		
IB 3 DP 571867	PEG 47 DP 571867	ob284	242°37'30" M			50.33 M		
IB 3 DP 571867	PEG 48 DP 571867	ob285	123°27'30" M			176.32 M		
IB 3 DP 571867	PEG 49 DP 571867	ob286	125°12'30" M			264.67 M		
IB 3 DP 571867	PEG 50 DP 571867	ob287	126°47'50" M			273.45 M		
IB 1 DP 571867	PEG 88 DP 571867	ob256	47°28'15" M			264.27 M		
IT IX DPS 22825	PEG 51 DP 571867	ob289	326°02'50" M			227.95 M		
IT IX DPS 22825	PEG 52 DP 571867	ob290	310°43'50" M			162.25 M		
IT IX DPS 22825	PEG 53 DP 571867	ob291	293°20'10" M			124.36 M		
IT IX DPS 22825	PEG 54 DP 571867	ob292	277°47'20" M			63.84 M		
IT IX DPS 22825	PEG 55 DP 571867	ob293	286°38'30" M			48.30 M		
IT IX DPS 22825	PEG 56 DP 571867	ob294	325°04'30" M			98.58 M		
IT IX DPS 22825	PEG 57 DP 571867	ob295	333°23'10" M			114.97 M		
IT IX DPS 22825	PEG 58 DP 571867	ob296	7°18'00" M			155.24 M		
IT IX DPS 22825	PEG 59 DP 571867	ob297	19°43'00" M			108.98 M		
IT IX DPS 22825	PEG 60 DP 571867	ob298	88°52'00" M			213.34 M		
IT IX DPS 22825	PEG 61 DP 571867	ob299	110°46'20" M			193.80 M		
IT IX DPS 22825	PEG 62 DP 571867	ob300	111°44'00" M			244.92 M		
IT IX DPS 22825	PEG 63 DP 571867	ob301	112°51'10" M			366.43 M		
IB 4 DP 571867	PEG 64 DP 571867	ob304	254°33'20" M			296.16 M		
IB 4 DP 571867	PEG 65 DP 571867	ob305	259°40'50" M			176.17 M		
IB 4 DP 571867	PEG 66 DP 571867	ob306	260°31'10" M			170.84 M		
IB 4 DP 571867	PEG 67 DP 571867	ob307	275°33'30" M			75.26 M		
IB 4 DP 571867	PEG 68 DP 571867	ob308	283°32'40" M			73.36 M		

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IB 4 DP 571867	PEG 69 DP 571867	ob309	294°05'50" M			79.96 M		
IB 4 DP 571867	PEG 70 DP 571867	ob310	297°57'20" M			89.86 M		
IB 4 DP 571867	PEG 71 DP 571867	ob311	298°39'30" M			101.47 M		
IB 4 DP 571867	PEG 72 DP 571867	ob312	298°07'30" M			120.44 M		
IB 4 DP 571867	PEG 73 DP 571867	ob313	298°37'40" M			127.85 M		
IB 4 DP 571867	PEG 74 DP 571867	ob314	301°41'10" M			128.07 M		
IB 4 DP 571867	PEG 75 DP 571867	ob315	313°54'30" M			127.42 M		
IB 4 DP 571867	PEG 76 DP 571867	ob316	330°28'40" M			141.10 M		
IB 4 DP 571867	PEG 77 DP 571867	ob317	350°06'40" M			179.55 M		
IB 4 DP 571867	PEG 78 DP 571867	ob318	358°39'20" M			185.65 M		
IB 4 DP 571867	PEG 79 DP 571867	ob319	10°09'40" M			160.73 M		
IB 4 DP 571867	PEG 80 DP 571867	ob320	35°34'40" M			145.57 M		
IB 4 DP 571867	PEG 81 DP 571867	ob321	52°25'30" M			143.29 M		
IB 4 DP 571867	PEG 82 DP 571867	ob322	58°37'10" M			149.83 M		
IB 4 DP 571867	PEG 83 DP 571867	ob323	65°13'10" M			167.17 M		
IB 4 DP 571867	PEG 84 DP 571867	ob324	72°22'00" M			180.30 M		
IB 4 DP 571867	PEG 85 DP 571867	ob325	80°37'50" M			209.14 M		
IB 4 DP 571867	PEG 86 DP 571867	ob326	80°22'30" M			217.50 M		
IB 4 DP 571867	PEG 87 DP 571867	ob327	86°38'10" M			263.98 M		
IT IX DPS 22825	IT 5 DP 571867	ob302	237°53'08" M			1,291.88 M		
IS VI DPS 84059	PEG (IIa) DPS 50288	ob261	156°07'00" A	DPS 50288	0°00'00"	6.75 A	DPS 50288	
PEG (IIa) DPS 50288	POST B DP 474857	ob43	55°08'10" A	DP 474857	0°00'00"	58.19 A	DP 474857	Class B
POST B DP 474857	POST C DP 474857	ob44	137°45'20" A	DP 474857	0°00'00"	142.30 A	DP 474857	Class B
POST C DP 474857	POST (IIIA) DPS 50288	ob45	56°38'00" A	DP 474857	0°00'00"	48.67 A	DP 474857	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
POST (IIIA) DPS 50288	POST (IIIB) DPS 50288	ob46	60°21'00"	A DPS 50288	0°00'00"	14.25 A	DPS 50288	Class B
POST (IIIB) DPS 50288	POST (IIIC) DPS 50288	ob47	72°47'00"	A DPS 50288	0°00'00"	24.21 A	DPS 50288	Class B
POST (IIIC) DPS 50288	POST (IIID) DPS 50288	ob48	82°55'00"	A DPS 50288	0°00'00"	46.59 A	DPS 50288	Class B
POST (IIID) DPS 50288	PEG (IIIE) DPS 50288	ob49	56°14'00"	A DPS 50288	0°00'00"	42.76 A	DPS 50288	Class B
PEG (IIIE) DPS 50288	PEG (XB) DPS 50288	ob50	55°30'00"	A DPS 50288	0°00'00"	42.40 A	DPS 50288	Class B
PEG (XB) DPS 50288	DISC A DP 519643	ob51	55°03'00"	A DP 519643	0°00'00"	34.39 A	DP 519643	Class B
DISC A DP 519643	DISC B DP 519643	ob52	126°59'10"	A DP 519643	0°00'00"	128.31 A	DP 519643	Class B
DISC B DP 519643	DISC C DP 519643	ob53	112°43'20"	A DP 519643	0°00'00"	78.00 A	DP 519643	Class B
DISC C DP 519643	DISC D DP 519643	ob54	150°29'30"	A DP 519643	0°00'00"	136.46 A	DP 519643	Class B
DISC D DP 519643	DISC E DP 519643	ob55	119°07'00"	A DP 519643	0°00'00"	67.52 A	DP 519643	Class B
IS V DPS 76254	PEG (VB) DPS 76254	ob151	294°36'00"	A DPS 76254	0°00'00"	38.53 A	DPS 76254	
PEG (VB) DPS 76254	PEG (VC) DPS 76254	ob152	327°27'00"	A DPS 76254	0°00'00"	9.83 A	DPS 76254	Class B
PEG (VC) DPS 76254	PEG (IVA) DPS 76254	ob153	304°50'00"	A DPS 76254	0°00'00"	97.40 A	DPS 76254	Class B
PEG 33 DP 549995	PEG 32 DP 549995	ob35	185°31'00"	A DP 549995	0°00'00"	24.44 A	DP 549995	Class B
PEG 32 DP 549995	PEG 31 DP 549995	ob480	212°33'50"	A DP 549995	0°00'00"	155.41 A	DP 549995	Class B
PEG 31 DP 549995	PEG 30 DP 549995	ob481	232°05'30"	A DP 549995	0°00'00"	111.90 A	DP 549995	Class B
PEG 30 DP 549995	PEG 29 DP 549995	ob482	317°55'00"	A DP 549995	0°00'00"	12.62 A	DP 549995	Class B
PEG 29 DP 549995	PEG 28 DP 549995	ob483	225°48'00"	A DP 549995	0°00'00"	39.01 A	DP 549995	Class B
PEG 28 DP 549995	PEG 27 DP 549995	ob484	216°21'00"	A DP 549995	0°00'00"	6.64 A	DP 549995	Class B
PEG 27 DP 549995	PEG 26 DP 549995	ob485	125°33'00"	A DP 549995	0°00'00"	14.95 A	DP 549995	Class B
PEG 26 DP 549995	PEG 25 DP 549995	ob486	232°04'10"	A DP 549995	0°00'00"	129.24 A	DP 549995	Class B
PEG 25 DP 549995	PEG 24 DP 549995	ob487	228°09'00"	A DP 549995	0°00'00"	52.14 A	DP 549995	Class B
PEG 24 DP 549995	UNMK 37 DP 549995	ob488	228°09'00"	A DP 549995	0°00'00"	4.93 A	DP 549995	Class B
UNMK 37 DP 549995	PEG (22D) SO 15832	ob489	264°48'50"	A SO 15832	0°00'00"	141.49 A	DP 549995	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (22D) SO 15832	PEG (27D) SO 11734/B	ob490	311°07'50"	A SO 31826	-0°01'10"	98.39 A	SO 31826	Class B
PEG (27D) SO 11734/B	PEG (28D) SO 11734/B	ob89	347°30'10"	A SO 11734/B	0°00'40"	25.53 A	SO 31826	Class B
PEG (28D) SO 11734/B	PEG (29D) SO 11734/B	ob90	282°51'40"	A SO 11734/B	0°00'40"	17.10 A	SO 31826	Class B
PEG (29D) SO 11734/B	PEG (30D) SO 11734/B	ob491	302°22'40"	A SO 11734/B	0°00'40"	19.33 A	SO 31826	Class B
PEG (30D) SO 11734/B	PEG (31D) SO 11734/B	ob492	333°44'10"	A SO 11734/B	0°00'40"	26.15 A	SO 31826	Class B
PEG (31D) SO 11734/B	PEG (32D) SO 11734/B	ob493	289°23'10"	A SO 11734/B	0°00'40"	20.06 A	SO 31826	Class B
PEG (32D) SO 11734/B	PEG (33D) SO 11734/B	ob494	311°17'40"	A SO 11734/B	0°00'40"	43.25 A	SO 31826	Class B
PEG (33D) SO 11734/B	PEG (34D) SO 11734/B	ob495	267°49'40"	A SO 11734/B	0°00'40"	29.45 A	SO 31826	Class B
PEG (34D) SO 11734/B	PEG (35D) SO 11734/B	ob496	196°55'40"	A SO 11734/B	0°00'40"	34.68 A	SO 31826	Class B
PEG (35D) SO 11734/B	PEG (36D) SO 11734/B	ob497	279°44'50"	A SO 31826	-0°01'10"	67.17 A	SO 31826	Class B
PEG (36D) SO 11734/B	PEG (IVA) DPS 32504	ob498	277°56'00"	A DPS 32504	-0°01'00"	31.83 A	DPS 32504	Class B
PEG (IVA) DPS 32504	PEG (IVB) DPS 32504	ob499	294°53'00"	A DPS 32504	-0°01'00"	27.50 A	DPS 32504	Class B
PEG (IVB) DPS 32504	POST (IVC) DPS 32504	ob500	300°45'00"	A DPS 32504	-0°01'00"	45.70 A	DPS 32504	Class B
POST (IVC) DPS 32504	POST (IVD) DPS 32504	ob501	26°49'00"	A DPS 32504	-0°01'00"	4.37 A	DPS 32504	Class B
POST (IVD) DPS 32504	POST (IVE) DPS 32504	ob502	338°30'00"	A DPS 32504	-0°01'00"	28.95 A	DPS 32504	Class B
POST (IVE) DPS 32504	POST (IVF) DPS 32504	ob503	51°56'00"	A DPS 32504	-0°01'00"	34.70 A	DPS 32504	Class B
POST (IVF) DPS 32504	UNMK (IXB) DPS 22825	ob504	319°54'30"	A DPS 32504	-0°01'00"	511.99 A	DPS 32504	Class B
UNMK (IXB) DPS 22825	PEG (XA) DPS 22825	ob505	195°23'30"	A DPS 22825	-0°01'30"	172.09 A	DPS 22825	Class B
PEG (XA) DPS 22825	POST (VIII A) DPS 22825	ob506	213°59'30"	A DPS 22825	-0°01'30"	46.88 A	DPS 22825	Class B
POST (VIII A) DPS 22825	POST (VIII B) DPS 22825	ob507	187°04'30"	A DPS 22825	-0°01'30"	39.73 A	DPS 22825	Class B
POST (VIII B) DPS 22825	PEG (VIIA) DPS 22825	ob508	231°08'30"	A DPS 22825	-0°01'30"	55.89 A	DPS 22825	Class B
PEG (VIIA) DPS 22825	PEG (VIID) DPS 81462	ob509	180°05'00"	A DPS 81462	0°00'00"	74.15 A	DPS 81462	Class B
PEG (VIID) DPS 81462	DISK (IA) DPS 81462	ob510	199°14'00"	A DPS 81462	0°00'00"	166.85 A	DPS 81462	Class B
DISK (IA) DPS 81462	IS I DPS 81462	ob511	247°39'00"	A DPS 81462	0°00'00"	35.54 A	DPS 81462	

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS I DPS 81462	IT VII DPS 22825	ob512	15°24'10"	A DPS 81462	0°00'00"	190.27	A DPS 81462	
PEG I SO 11734/B	PEG (70) SO 11734/B	ob155	225°05'40"	A SO 11734/B	0°00'40"	11.31	A SO 11734/B	Class B
PEG (18) SO 11734/B	PEG (12) SO 11734/B	ob156	161°06'40"	A SO 11734/B	0°00'40"	49.39	A SO 11734/B	Class B
PEG (12) SO 11734/B	PEG (16) SO 11734/B	ob157	47°48'40"	A SO 11734/B	0°00'40"	36.81	A SO 11734/B	Class B
PEG (16) SO 11734/B	PEG (19) SO 11734/B	ob158	113°35'40"	A SO 11734/B	0°00'40"	18.87	A SO 11734/B	Class B
PEG (19) SO 11734/B	PEG (15) SO 11734/B	ob159	174°03'40"	A SO 11734/B	0°00'40"	42.85	A SO 11734/B	Class B
PEG (15) SO 11734/B	PEG (14) SO 11734/B	ob160	115°46'40"	A SO 11734/B	0°00'40"	46.87	A SO 11734/B	Class B
PEG (14) SO 11734/B	PEG (24) SO 11734/B	ob161	152°24'10"	A SO 11734/B	0°00'40"	71.86	A SO 11734/B	Class B
PEG (24) SO 11734/B	PEG (25) SO 11734/B	ob162	123°26'40"	A SO 11734/B	0°00'40"	42.00	A SO 11734/B	Class B
PEG (25) SO 11734/B	PEG (21) SO 11734/B	ob163	194°03'40"	A SO 11734/B	0°00'40"	91.83	A SO 11734/B	Class B
PEG (21) SO 11734/B	PEG (22) SO 11734/B	ob164	111°58'40"	A SO 11734/B	0°00'40"	65.98	A SO 11734/B	Class B
PEG (22) SO 11734/B	PEG (20) SO 11734/B	ob165	138°10'40"	A SO 11734/B	0°00'40"	71.35	A SO 11734/B	Class B
PEG (20) SO 11734/B	PEG (7) SO 11734/B	ob166	177°41'40"	A SO 11734/B	0°00'40"	47.62	A SO 11734/B	Class B
PEG (7) SO 11734/B	PEG (11) SO 11734/B	ob167	72°53'10"	A SO 11734/B	0°00'40"	43.69	A SO 11734/B	Class B
PEG (11) SO 11734/B	PEG (35) SO 11734/B	ob168	143°37'40"	A SO 11734/B	0°00'40"	45.12	A SO 11734/B	Class B
PEG (35) SO 11734/B	PEG (36) SO 11734/B	ob169	62°14'40"	A SO 11734/B	0°00'00"	58.14	A SO 11734/B	Class B
PEG (36) SO 11734/B	PEG (37) SO 11734/B	ob170	120°43'10"	A SO 11734/B	0°00'40"	23.26	A SO 11734/B	Class B
PEG (37) SO 11734/B	PEG (34) SO 11734/B	ob171	220°19'40"	A SO 11734/B	0°00'40"	31.52	A SO 11734/B	Class B
PEG (34) SO 11734/B	PEG (23) SO 11734/B	ob172	126°36'40"	A SO 11734/B	0°00'40"	29.21	A SO 11734/B	Class B
PEG (23) SO 11734/B	PEG (62) SO 11734/B	ob173	42°13'10"	A SO 11734/B	0°00'40"	76.89	A SO 11734/B	Class B
PEG (62) SO 11734/B	DISK (IA) DPS 81462	ob174	139°13'40"	A SO 11734/B	0°00'40"	7.42	A DPS 81462	Class B
PEG (IA) SO 11734/B	PEG (40) SO 11734/B	ob147	225°05'40"	A SO 11734/B	0°00'40"	46.73	A SO 11734/B	Class B
PEG (40) SO 11734/B	PEG (13) SO 11734/B	ob460	161°06'40"	A SO 11734/B	0°00'40"	70.95	A SO 11734/B	Class B
PEG (13) SO 11734/B	PEG (3) SO 11734/B	ob461	47°48'40"	A SO 11734/B	0°00'40"	45.59	A DPS 81462	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (3) SO 11734/B	PEG (6) SO 11734/B	ob462	113°35'40"	A SO 11734/B	0°00'40"	6.50 A	DPS 81462	Class B
PEG (6) SO 11734/B	PEG (29) SO 11734/B	ob463	174°03'40"	A SO 11734/B	0°00'40"	42.60 A	DPS 81462	Class B
PEG (29) SO 11734/B	PEG (10) SO 11734/B	ob464	115°46'40"	A SO 11734/B	0°00'40"	49.15 A	DPS 81462	Class B
PEG (10) SO 11734/B	PEG (17) SO 11734/B	ob465	152°24'10"	A SO 11734/B	0°00'40"	71.14 A	DPS 81462	Class B
PEG (17) SO 11734/B	PEG (27) SO 11734/B	ob466	123°26'40"	A SO 11734/B	0°00'40"	37.48 A	SO 11734/B	Class B
PEG (27) SO 11734/B	PEG (30) SO 11734/B	ob467	194°03'40"	A SO 11734/B	0°00'40"	93.47 A	DPS 81462	Class B
PEG (30) SO 11734/B	PEG (26) SO 11734/B	ob468	111°58'40"	A SO 11734/B	0°00'40"	72.32 A	DPS 81462	Class B
PEG (26) SO 11734/B	PEG (39) SO 11734/B	ob469	138°10'40"	A SO 11734/B	0°00'40"	65.40 A	DPS 81462	Class B
PEG (39) SO 11734/B	PEG (38) SO 11734/B	ob470	177°41'40"	A SO 11734/B	0°00'40"	57.07 A	DPS 81462	Class B
PEG (38) SO 11734/B	PEG (28) SO 11734/B	ob471	72°53'10"	A SO 11734/B	0°00'40"	49.61 A	SO 11734/B	Class B
PEG (28) SO 11734/B	PEG (33) SO 11734/B	ob472	143°37'40"	A SO 11734/B	0°00'40"	46.63 A	SO 11734/B	Class B
PEG (33) SO 11734/B	PEG (2) SO 11734/B	ob473	62°14'40"	A SO 11734/B	0°00'40"	61.16 A	DPS 81462	Class B
PEG (2) SO 11734/B	PEG (8) SO 11734/B	ob474	120°42'40"	A SO 11734/B	0°00'40"	5.72 A	DPS 81462	Class B
PEG (8) SO 11734/B	PEG (9) SO 11734/B	ob475	220°19'40"	A SO 11734/B	0°00'40"	30.35 A	DPS 81462	Class B
PEG (9) SO 11734/B	PEG (IB) DPS 81462	ob476	126°36'40"	A SO 11734/B	0°00'40"	35.05 A	DPS 81462	Class B
PEG (IB) DPS 81462	DISK (VA) DPS 81462	ob477	215°22'00"	A DPS 81462	0°00'00"	147.49 A	DPS 81462	Class B
DISK (VA) DPS 81462	PEG (VB) DPS 81462	ob478	129°02'00"	A DPS 81462	0°00'00"	8.46 A	DPS 81462	Class B
PEG (VB) DPS 81462	PEG (VB) DPS 76254	ob479	215°07'00"	A DPS 81462	0°00'00"	40.55 A	DPS 81462	Class B
PEG (IA) DPS 78620	PEG (XA) SO 33306	ob33	0°13'20"	A DPS 78620	0°00'00"	1,002.64 A	SO 13411	Class B
PEG (XA) SO 33306	IS SO 33306	ob92	73°27'40"	A SO 33306	0°00'40"	483.58 A	DPS 79155	Class B
IT X DPS 3364	IB II DP 519643	ob397	340°25'40"	A DP 519643	0°00'00"	356.95 A	DP 519643	
IB II DP 519643	IB I DP 519643	ob514	39°56'30"	A DP 519643	0°00'00"	89.39 A	DP 519643	
IB I DP 519643	IP III DPS 3364	ob515	350°56'40"	A DP 519643	0°00'00"	100.84 A	DP 519643	
IT V DPS 50288	PEG (VC) DPS 84059	ob183	239°05'00"	A DPS 84059	0°00'00"	91.06 A	DPS 84059	
PEG (VC) DPS 84059	PEG (IB) DPS 84059	ob121	141°42'00"	A DPS 84059	0°00'00"	123.77 A	DPS 84059	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (IB) DPS 84059	DISC (IC) DP 401979	ob122	141°22'00"	A DP 401979	0°00'00"	73.44 A	DP 401979	Class B
PEG A DP 401979	PEG I DP 27886	ob124	134°46'40"	A DP 27886	0°00'40"	27.16 A	DP 401979	Class B
PEG I DP 27886	PEG (IIa) DPS 50288	ob125	126°16'40"	A DP 27886	0°00'40"	67.45 A	DP 27886	Class B
PEG XXVII SO 11734/B	PEG XXVIII SO 11734/B	ob385	309°35'40"	A SO 11734/B	0°00'40"	72.56 A	SO 11734/B	Class B
PEG XXVIII SO 11734/B	PEG XXIX SO 11734/B	ob93	251°37'40"	A SO 11734/B	0°00'40"	65.66 A	SO 11734/B	Class B
PEG XXIX SO 11734/B	PEG XXX SO 11734/B	ob94	328°50'40"	A SO 11734/B	0°00'40"	46.71 A	SO 11734/B	Class B
PEG XXX SO 11734/B	PEG XXXI SO 11734/B	ob95	358°37'40"	A SO 11734/B	0°00'40"	41.50 A	SO 11734/B	Class B
PEG XXXI SO 11734/B	PEG XXXII SO 11734/B	ob96	289°36'40"	A SO 11734/B	0°00'40"	51.06 A	SO 11734/B	Class B
PEG XXXII SO 11734/B	PEG XXXIII SO 11734/B	ob97	351°27'40"	A SO 11734/B	0°00'40"	33.66 A	SO 11734/B	Class B
PEG XXXIII SO 11734/B	PEG XXXVI SO 11734/B	ob98	335°22'40"	A SO 11734/B	0°00'40"	53.65 A	SO 11734/B	Class B
PEG XXXVI SO 11734/B	PEG XXXVII SO 11734/B	ob99	245°14'40"	A SO 11734/B	0°00'40"	35.71 A	SO 11734/B	Class B
PEG XXXVII SO 11734/B	PEG XXXVIII SO 11734/B	ob100	307°14'40"	A SO 11734/B	0°00'40"	48.84 A	SO 11734/B	Class B
PEG XXXVIII SO 11734/B	PEG XXXIX SO 11734/B	ob101	285°55'40"	A SO 11734/B	0°00'40"	58.60 A	SO 11734/B	Class B
PEG XXXIX SO 11734/B	PEG XL SO 11734/B	ob102	177°35'40"	A SO 11734/B	0°00'40"	41.46 A	SO 11734/B	Class B
PEG XL SO 11734/B	PEG XLI SO 11734/B	ob103	272°04'40"	A SO 11734/B	0°00'40"	14.00 A	SO 11734/B	Class B
PEG XLI SO 11734/B	PEG XLII SO 11734/B	ob104	335°37'40"	A SO 11734/B	0°00'40"	46.13 A	SO 11734/B	Class B
PEG XLII SO 11734/B	PEG XLIII SO 11734/B	ob105	235°18'40"	A SO 11734/B	0°00'40"	51.54 A	SO 11734/B	Class B
PEG XLIII SO 11734/B	PEG XLIV SO 11734/B	ob106	325°08'40"	A SO 11734/B	0°00'40"	29.41 A	SO 11734/B	Class B
PEG XLIV SO 11734/B	PEG XLV SO 11734/B	ob107	33°12'40"	A SO 11734/B	0°00'40"	18.21 A	SO 11734/B	Class B
PEG XLV SO 11734/B	PEG XLVI SO 11734/B	ob108	67°34'40"	A SO 11734/B	0°00'40"	54.52 A	SO 11734/B	Class B
PEG XLVI SO 11734/B	PEG XLVII SO 11734/B	ob109	15°02'40"	A SO 11734/B	0°00'40"	34.52 A	SO 11734/B	Class B
PEG XLVII SO 11734/B	PEG XLVIII SO 11734/B	ob110	308°55'40"	A SO 11734/B	0°00'40"	34.32 A	SO 11734/B	Class B
PEG XLVIII SO 11734/B	PEG XLIX SO 11734/B	ob111	274°47'40"	A SO 11734/B	0°00'40"	25.41 A	SO 11734/B	Class B
PEG XLIX SO 11734/B	PEG L SO 11734/B	ob112	317°20'40"	A SO 11734/B	0°00'40"	37.94 A	SO 11734/B	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG L SO 11734/B	PEG LI SO 11734/B	ob113	277°36'40"	A SO 11734/B	0°00'40"	16.29 A	SO 11734/B	Class B
PEG LI SO 11734/B	PEG LII SO 11734/B	ob114	25°16'40"	A SO 11734/B	0°00'40"	42.10 A	SO 11734/B	Class B
PEG LII SO 11734/B	PEG LIII SO 11734/B	ob115	74°13'40"	A SO 11734/B	0°00'40"	24.34 A	SO 11734/B	Class B
PEG LIII SO 11734/B	PEG LIV SO 11734/B	ob116	3°50'40"	A SO 11734/B	0°00'40"	68.90 A	SO 11734/B	Class B
PEG LIV SO 11734/B	PEG (VC) DPS 84059	ob117	56°03'40"	A SO 11734/B	0°00'40"	30.47 A	DPS 84059	Class B
DISC F DP 519643	DISC G DP 519643	ob21	326°42'50"	A DP 519643	0°00'00"	149.11 A	DP 519643	Class B
DISC G DP 519643	DISC H DP 519643	ob75	349°22'00"	A DP 519643	0°00'00"	38.33 A	DP 519643	Class B
DISC H DP 519643	DISC I DP 519643	ob76	334°31'00"	A DP 519643	0°00'00"	13.41 A	DP 519643	Class B
DISC I DP 519643	DISC J DP 519643	ob77	30°04'00"	A DP 519643	0°00'00"	26.68 A	DP 519643	Class B
DISC J DP 519643	DISC K DP 519643	ob78	80°32'10"	A DP 519643	0°00'00"	74.95 A	DP 519643	Class B
DISC K DP 519643	DISC L DP 519643	ob79	67°08'00"	A DP 519643	0°00'00"	24.35 A	DP 519643	Class B
DISC L DP 519643	DISC M DP 519643	ob80	35°05'00"	A DP 519643	0°00'00"	1.93 A	DP 519643	Class B
DISC M DP 519643	DISC N DP 519643	ob81	332°28'00"	A DP 519643	0°00'00"	9.82 A	DP 519643	Class B
DISC N DP 519643	DISC O DP 519643	ob82	334°47'00"	A DP 519643	0°00'00"	22.73 A	DP 519643	Class B
DISC O DP 519643	DISC P DP 519643	ob83	331°41'00"	A DP 519643	0°00'00"	34.49 A	DP 519643	Class B
DISC P DP 519643	DISC Q DP 519643	ob84	333°12'00"	A DP 519643	0°00'00"	33.03 A	DP 519643	Class B
DISC Q DP 519643	PEG R DP 519643	ob85	290°53'00"	A DP 519643	0°00'00"	6.99 A	DP 519643	Class B
PEG R DP 519643	IB I DP 519643	ob86	179°36'20"	A DP 519643	0°00'00"	41.39 A	DP 519643	
PEG R DP 519643	PEG IIA DPS 3364	ob87	282°46'10"	A DPS 3364	-0°01'30"	125.11 A	DP 519643	Class B
PEG IIA DPS 3364	PEG VIIb DP 27886	ob88	244°07'30"	A DPS 3364	-0°01'30"	158.40 A	DPS 3364	Class B
PEG 34 DP 549995	PEG 35 DP 549995	ob37	57°43'50"	A DP 549995	0°00'00"	122.23 A	DP 549995	Class B
PEG 35 DP 549995	PEG 36 DP 549995	ob56	74°44'00"	A DP 549995	0°00'00"	7.18 A	DP 549995	Class B
PEG 36 DP 549995	IS IV SO 31826	ob57	349°15'50"	A SO 31826	-0°01'10"	185.71 A	DP 549995	Class B
IS IV SO 31826	PEG (IVA) SO 31826	ob58	349°15'50"	A SO 31826	-0°01'10"	0.60 A	SO 31826	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (IVA) SO 31826	POST (VA) SO 31826	ob59	242°32'25"	A SO 31826	-0°01'10"	72.32 A	SO 31826	Class B
POST (VA) SO 31826	PEG (VIIB) SO 31826	ob60	273°33'05"	A SO 31826	-0°01'10"	252.08 A	SO 31826	Class B
PEG (VIIB) SO 31826	PEG (IXA) DP 33155	ob61	273°33'05"	A SO 31826	-0°01'10"	493.34 A	DP 33155	Class B
PEG (IXA) DP 33155	IS (IA) DP 33155	ob62	24°02'00"	A DP 33155	0°00'00"	486.20 A	DP 33155	Class B
IS (IA) DP 33155	PEG XIII A DPS 3364	ob63	29°28'00"	A DP 33155	0°00'00"	93.04 A	DPS 52106	Class B
PEG XIII A DPS 3364	PEG VIA DPS 3364	ob64	259°18'30"	A DPS 3364	-0°01'30"	756.95 A	DPS 3364	Class B
PEG VIA DPS 3364	PEG (IVA) DPS 52106	ob65	338°10'30"	A DPS 3364	-0°01'30"	64.70 A	DPS 52106	Class B
PEG (IVA) DPS 52106	PEG VA DPS 3364	ob66	338°10'30"	A DPS 3364	-0°01'30"	271.69 A	DPS 52106	Class B
PEG VA DPS 3364	PEG R DP 519643	ob67	282°46'10"	A DPS 3364	-0°01'30"	226.57 A	DP 519643	Class B
PEG Vb DP 27886	UNMK 124 DP 571867	ob191	216°53'10"	A DP 27886	0°00'40"	43.29 C		Class B
UNMK 124 DP 571867	UNMK 125 DP 571867	ob192	216°53'10"	A DP 27886	0°00'40"	3.57 C		Class B
UNMK 125 DP 571867	PEG IVb DP 27886	ob193	216°53'10"	A DP 27886	0°00'40"	90.28 C		Class B
PEG IVb DP 27886	PEG IIIb DP 27886	ob529	219°51'40"	A DP 27886	0°00'40"	82.80 A	DP 27886	Class B
PEG IIIb DP 27886	PEG IIb DP 27886	ob530	235°05'40"	A DP 27886	0°00'40"	44.74 A	DP 27886	Class B
PEG IIb DP 27886	PEG Ia DP 27886	ob531	306°16'40"	A DP 27886	0°00'40"	51.56 A	DP 27886	Class B
UNMK 134 DP 571867	PEG (B) DP 27886	ob547	314°46'40"	A DP 27886	0°00'40"	14.74 C		Class B
PEG (B) DP 27886	IT T39 SO 11734/B	ob533	106°05'40"	A DP 27886	0°00'40"	183.45 A	DP 27886	
PEG (B) DP 27886	UNMK 126 DP 571867	ob534	56°03'15"	A ML 17530	0°00'00"	20.33 C		Class B
UNMK 126 DP 571867	UNMK 127 DP 571867	ob535	56°03'15"	A ML 17530	0°00'00"	4.92 C		Class B
UNMK 127 DP 571867	PEG (LXVIA) ML 17530	ob537	56°03'15"	A ML 17530	0°00'00"	507.85 C		Class B
PEG (LXVIA) ML 17530	PEG (LXVA) ML 17530	ob194	56°03'15"	A ML 17530	0°00'00"	495.82 A	ML 17530	Class B
PEG (LXVA) ML 17530	UNMK (EA) ML 17530	ob195	56°03'15"	A ML 17530	0°00'00"	521.11 A	ML 17530	Class B
UNMK (EA) ML 17530	50 PUKEMOREMO	ob196	56°03'15"	A ML 17530	0°00'00"	667.01 A	ML 17530	Class B
50 PUKEMOREMO	IS III DP 33155	ob197	150°14'20"	A SO 19517	0°00'00"	941.79 A	DPS 3364	Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS III DP 33155	PEG (12) DP 33155	ob198	209°45'20"	A DP 33155	0°00'00"	337.55 A	DP 33155	Class B
PEG (12) DP 33155	PEG XIII A DPS 3364	ob199	209°28'00"	A DP 33155	0°00'00"	409.60 A	DPS 3364	Class B
PEG (IIA) DPS 79155	UNMK 100 DP 571867	ob30	350°37'40"	C		88.55 C		Class B
UNMK 100 DP 571867	PEG 14 DP 571867	ob69	350°37'40"	M		2.05 M		Class B
PEG 14 DP 571867	UNMK 101 DP 571867	ob399	350°55'20"	C		0.48 C		Class B
UNMK 101 DP 571867	UNMK 102 DP 571867	ob517	350°55'20"	C		3.05 C		Class B
UNMK 102 DP 571867	PEG 15 DP 571867	ob518	350°55'20"	C		53.39 C		Class B
PEG 15 DP 571867	UNMK 103 DP 571867	ob400	84°14'30"	C		6.32 C		Class B
UNMK 103 DP 571867	UNMK 104 DP 571867	ob520	84°14'30"	C		3.41 C		Class B
UNMK 104 DP 571867	PEG 16 DP 571867	ob521	84°14'30"	C		34.80 C		Class B
PEG 16 DP 571867	PEG 17 DP 571867	ob401	96°28'40"	C		79.30 C		Class B
PEG 17 DP 571867	PEG 18 DP 571867	ob402	178°41'00"	C		81.85 C		Class B
PEG 17 DP 571867	PEG 19 DP 571867	ob403	359°07'00"	C		147.69 C		Class B
PEG 19 DP 571867	PEG 20 DP 571867	ob3	277°27'50"	C		98.04 C		Class B
PEG 20 DP 571867	PEG 21 DP 571867	ob4	0°53'50"	C		188.24 C		Class B
PEG 21 DP 571867	PEG 22 DP 571867	ob5	6°14'00"	C		11.89 C		Class B
PEG 22 DP 571867	PEG 23 DP 571867	ob6	21°54'00"	C		7.79 C		Class B
PEG 23 DP 571867	PEG 24 DP 571867	ob7	32°44'00"	C		7.74 C		Class B
PEG 24 DP 571867	PEG 25 DP 571867	ob8	40°29'30"	C		23.99 C		Class B
PEG 25 DP 571867	PEG 26 DP 571867	ob9	71°10'00"	C		36.87 C		Class B
PEG 26 DP 571867	PEG 27 DP 571867	ob10	77°10'30"	C		124.92 C		Class B
PEG 27 DP 571867	PEG 28 DP 571867	ob11	25°29'00"	C		15.65 C		Class B
PEG 28 DP 571867	PEG 29 DP 571867	ob12	357°32'30"	C		32.34 C		Class B
PEG 29 DP 571867	PEG 30 DP 571867	ob13	30°02'30"	C		26.27 C		Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 30 DP 571867	PEG 31 DP 571867	ob14	66°32'10" C			190.11 C		Class B
PEG 31 DP 571867	PEG 32 DP 571867	ob15	39°57'00" C			23.12 C		Class B
PEG 33 DP 571867	PEG 34 DP 571867	ob367	39°39'40" C			59.67 C		Class B
PEG 34 DP 571867	PEG 35 DP 571867	ob404	322°57'40" C			10.52 C		Class B
PEG 36 DP 571867	PEG 37 DP 571867	ob178	322°52'20" C			85.35 C		Class B
PEG 37 DP 571867	PEG 38 DP 571867	ob405	56°21'00" C			6.96 C		Class B
PEG 38 DP 571867	PEG 39 DP 571867	ob406	65°58'00" C			8.30 C		Class B
PEG 40 DP 571867	PEG 41 DP 571867	ob373	66°08'10" C			88.12 C		Class B
PEG 41 DP 571867	PEG 42 DP 571867	ob16	122°08'00" C			26.35 C		Class B
PEG 42 DP 571867	PEG 43 DP 571867	ob17	87°33'10" C			121.67 C		Class B
PEG 43 DP 571867	PEG 88 DP 571867	ob18	73°43'50" C			192.88 C		Class B
PEG 88 DP 571867	PEG 44 DP 571867	ob516	351°16'20" C			49.01 C		Class B
PEG 44 DP 571867	PEG 45 DP 571867	ob407	5°32'10" C			73.36 C		Class B
PEG 45 DP 571867	PEG 46 DP 571867	ob408	50°40'00" C			42.22 C		Class B
PEG 46 DP 571867	PEG 47 DP 571867	ob409	32°34'00" C			39.02 C		Class B
PEG 47 DP 571867	DISC E DP 519643	ob410	359°47'00" C			53.34 C		Class B
DISC F DP 519643	PEG 48 DP 571867	ob22	144°37'50" C			269.19 C		Class B
PEG 48 DP 571867	PEG 49 DP 571867	ob411	128°41'30" C			88.60 C		Class B
PEG 49 DP 571867	PEG 50 DP 571867	ob412	166°22'00" C			11.52 C		Class B
PEG 50 DP 571867	PEG 51 DP 571867	ob413	200°49'40" C			76.88 C		Class B
PEG 51 DP 571867	PEG 52 DP 571867	ob414	177°00'00" C			83.33 C		Class B
PEG 52 DP 571867	PEG 53 DP 571867	ob415	171°12'00" C			57.28 C		Class B
PEG 53 DP 571867	PEG 54 DP 571867	ob416	128°33'50" C			65.14 C		Class B
PEG 54 DP 571867	PEG 55 DP 571867	ob417	73°02'00" C			17.75 C		Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 55 DP 571867	PEG 56 DP 571867	ob418	351°22'30" C			67.76 C		Class B
PEG 56 DP 571867	PEG 57 DP 571867	ob419	12°40'00" C			22.51 C		Class B
PEG 57 DP 571867	PEG 58 DP 571867	ob420	54°17'40" C			87.72 C		Class B
PEG 58 DP 571867	PEG 59 DP 571867	ob421	161°39'20" C			54.14 C		Class B
PEG 59 DP 571867	PEG 60 DP 571867	ob422	119°07'40" C			202.09 C		Class B
PEG 60 DP 571867	PEG 61 DP 571867	ob423	203°44'50" C			79.70 C		Class B
PEG 61 DP 571867	PEG 62 DP 571867	ob424	115°22'10" C			51.25 C		Class B
PEG 62 DP 571867	PEG 63 DP 571867	ob425	115°06'30" C			121.65 C		Class B
PEG 63 DP 571867	PEG 64 DP 571867	ob426	115°11'40" C			67.51 C		Class B
PEG 64 DP 571867	PEG 65 DP 571867	ob427	67°07'40" C			121.72 C		Class B
PEG 65 DP 571867	PEG 66 DP 571867	ob428	54°37'00" C			5.90 C		Class B
PEG 66 DP 571867	PEG 67 DP 571867	ob429	69°16'00" C			100.08 C		Class B
PEG 67 DP 571867	PEG 68 DP 571867	ob430	19°56'00" C			10.52 C		Class B
PEG 68 DP 571867	PEG 69 DP 571867	ob431	353°50'00" C			15.56 C		Class B
PEG 69 DP 571867	PEG 70 DP 571867	ob432	326°03'00" C			11.43 C		Class B
PEG 70 DP 571867	PEG 71 DP 571867	ob433	304°05'00" C			11.67 C		Class B
PEG 71 DP 571867	PEG 72 DP 571867	ob434	295°16'30" C			19.00 C		Class B
PEG 72 DP 571867	PEG 73 DP 571867	ob435	306°44'00" C			7.49 C		Class B
PEG 73 DP 571867	PEG 74 DP 571867	ob436	28°19'00" C			6.83 C		Class B
PEG 74 DP 571867	PEG 75 DP 571867	ob437	39°09'30" C			27.21 C		Class B
PEG 75 DP 571867	PEG 76 DP 571867	ob438	32°54'30" C			40.99 C		Class B
PEG 76 DP 571867	PEG 77 DP 571867	ob439	35°34'20" C			66.51 C		Class B
PEG 77 DP 571867	PEG 78 DP 571867	ob450	71°47'00" C			27.88 C		Class B
PEG 78 DP 571867	PEG 79 DP 571867	ob449	129°56'30" C			42.66 C		Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 79 DP 571867	PEG 80 DP 571867	ob448	125°14'50" C			68.99 C		Class B
PEG 80 DP 571867	PEG 81 DP 571867	ob447	137°03'00" C			42.38 C		Class B
PEG 81 DP 571867	PEG 82 DP 571867	ob446	123°07'00" C			17.13 C		Class B
PEG 82 DP 571867	PEG 83 DP 571867	ob445	108°26'00" C			25.15 C		Class B
PEG 83 DP 571867	PEG 84 DP 571867	ob444	127°37'00" C			25.31 C		Class B
PEG 84 DP 571867	PEG 85 DP 571867	ob443	120°47'20" C			40.19 C		Class B
PEG 85 DP 571867	PEG 86 DP 571867	ob442	74°01'00" C			8.41 C		Class B
PEG 86 DP 571867	PEG 87 DP 571867	ob441	113°02'20" C			53.34 C		Class B
PEG 87 DP 571867	PEG 33 DP 549995	ob440	125°48'50" C			298.21 C		Class B
UNMK 139 DP 571867	PEG 97 DP 571867	ob552	356°47'30" C			20.13 C		Class B
PEG 97 DP 571867	PEG 89 DP 571867	ob522	326°13'20" C			57.41 C		Class B
PEG 89 DP 571867	PEG 90 DP 571867	ob454	51°54'30" C			49.87 C		Class B
PEG 90 DP 571867	PEG 91 DP 571867	ob455	80°49'50" C			53.48 C		Class B
PEG 91 DP 571867	UNMK 112 DP 571867	ob456	140°27'50" C			13.75 C		Class B
UNMK 112 DP 571867	UNMK 113 DP 571867	ob527	140°27'50" C			6.61 C		Class B
UNMK 113 DP 571867	PEG 92 DP 571867	ob528	140°27'50" C			82.01 C		Class B
PEG 92 DP 571867	PEG 93 DP 571867	ob457	140°27'50" C			26.63 C		Class B
PEG 93 DP 571867	PEG 94 DP 571867	ob458	228°01'30" C			35.54 C		Class B
PEG 94 DP 571867	PEG 95 DP 571867	ob459	228°01'30" C			59.86 C		Class B
UNMK (2) DPS 79155	UNMK (11) DPS 80201	ob28	344°09'00" A	DPS 79155	0°00'00"	81.95 A	DPS 80201	Class B
UNMK (11) DPS 80201	UNMK 101 DP 571867	ob68	250°35'00" A	DPS 80201	0°00'00"	30.02 C		Class B
UNMK (1) DPS 79155	UNMK (12) DPS 79155	ob26	344°09'00" A	DPS 79155	0°00'00"	83.01 A	DPS 79155	Class B
UNMK (12) DPS 79155	UNMK (13) DPS 80201	ob541	326°06'00" A	DPS 79155	0°00'00"	1.40 A	DPS 80201	Class B
UNMK (13) DPS 80201	UNMK 104 DP 571867	ob542	325°51'40" C			51.93 C		Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 102 DP 571867	UNMK 105 DP 571867	ob519	70°35'00"	A DPS 80201	0°00'00"	29.13 C		Class B
UNMK 105 DP 571867	UNMK 103 DP 571867	ob543	325°51'40"	C		52.76 C		Class B
UNMK 100 DP 571867	UNMK 106 DP 571867	ob70	247°38'00"	C		10.56 C		Class B
UNMK 106 DP 571867	UNMK 107 DP 571867	ob71	157°38'00"	C		3.00 C		Class B
UNMK 107 DP 571867	UNMK 108 DP 571867	ob72	247°38'00"	C		5.00 C		Class B
UNMK 108 DP 571867	UNMK 109 DP 571867	ob73	337°38'00"	C		5.00 C		Class B
UNMK 109 DP 571867	PEG 14 DP 571867	ob74	67°38'00"	C		16.02 C		Class B
UNMK 136 DP 571867	UNMK 128 DP 571867	ob549	93°39'40"	C		142.70 C		Class B
UNMK 128 DP 571867	UNMK 125 DP 571867	ob539	93°56'50"	C		111.38 C		Class B
UNMK 127 DP 571867	UNMK 129 DP 571867	ob538	93°39'40"	C		195.01 C		Class B
UNMK 129 DP 571867	UNMK 124 DP 571867	ob540	93°56'50"	C		113.32 C		Class B
IP XII DPS 3364	IP III DPS 3364	ob395	33°22'10"	A DP 519643	0°00'00"	259.99 A DP 519643		
IP III DPS 3364	IP II DPS 3364	ob513	253°47'00"	A DP 519643	0°00'00"	125.94 A DP 519643		
IP II DPS 3364	IS VI DPS 84059	ob544	248°56'50"	A DP 519643	0°00'00"	569.71 A DP 519643		
DISC (IC) DP 401979	PEG A DP 401979	ob123	42°42'40"	A DP 401979	0°00'00"	100.07 A DP 401979		Class B
PEG Ia DP 27886	UNMK 135 DP 571867	ob532	314°46'40"	A DP 27886	0°00'40"	180.68 C		Class B
UNMK 135 DP 571867	UNMK 134 DP 571867	ob546	314°46'40"	A DP 27886	0°00'40"	3.13 C		Class B
UNMK 126 DP 571867	UNMK 133 DP 571867	ob536	93°39'40"	C		48.49 C		Class B
UNMK 153 DP 571867	UNMK 134 DP 571867	ob569	241°22'00"	C		3.23 C		Class B
UNMK 155 DP 571867	UNMK 136 DP 571867	ob571	70°44'40"	C		57.82 C		Class B
PEG 96 DP 571867	UNMK 137 DP 571867	ob452	255°04'40"	A DP 27886	0°00'40"	1.78 C		Class B
PEG 96 DP 571867	UNMK 139 DP 571867	ob453	356°47'30"	C		2.26 C		Class B
UNMK 137 DP 571867	UNMK 138 DP 571867	ob551	17°34'00"	C		1.94 C		Class B
UNMK 138 DP 571867	UNMK 139 DP 571867	ob554	49°31'00"	C		1.33 C		Class B
UNMK 139 DP 571867	UNMK 140 DP 571867	ob553	49°31'00"	C		25.93 C		Class B

Mark and Vector

Survey Number DP 571867

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 140 DP 571867	UNMK 141 DP 571867	ob555	107°54'00"	C		3.00 C		Class B
UNMK 141 DP 571867	UNMK 142 DP 571867	ob557	197°54'00"	C		0.85 C		Class B
UNMK 142 DP 571867	UNMK 143 DP 571867	ob559	229°31'00"	C		12.65 C		Class B
UNMK 143 DP 571867	UNMK 144 DP 571867	ob560	229°31'00"	C		12.98 C		Class B
UNMK 111 DP 571867	UNMK 143 DP 571867	ob526	35°48'00"	C		8.85 C		Class B
UNMK 140 DP 571867	UNMK 146 DP 571867	ob556	17°54'00"	C		28.55 C		Class B
UNMK 146 DP 571867	UNMK 147 DP 571867	ob561	30°27'00"	C		45.75 C		Class B
UNMK 147 DP 571867	UNMK 112 DP 571867	ob562	50°53'00"	C		20.71 C		Class B
UNMK 110 DP 571867	UNMK 142 DP 571867	ob524	35°48'00"	C		17.47 C		Class B
UNMK 141 DP 571867	UNMK 148 DP 571867	ob558	17°54'00"	C		28.22 C		Class B
UNMK 148 DP 571867	UNMK 149 DP 571867	ob563	30°27'00"	C		44.88 C		Class B
UNMK 149 DP 571867	UNMK 150 DP 571867	ob564	50°53'00"	C		17.19 C		Class B
UNMK 150 DP 571867	UNMK 151 DP 571867	ob565	140°28'00"	C		3.63 C		Class B
UNMK 151 DP 571867	UNMK 113 DP 571867	ob566	50°28'00"	C		3.00 C		Class B
UNMK 111 DP 571867	UNMK 144 DP 571867	ob525	255°04'40"	A	DP 27886	0°00'40"	4.86 C	Class B
UNMK 133 DP 571867	UNMK 152 DP 571867	ob548	250°44'40"	C		50.38 C		Class B
UNMK 152 DP 571867	UNMK 153 DP 571867	ob568	263°48'00"	C		4.42 C		Class B
UNMK 135 DP 571867	UNMK 154 DP 571867	ob545	61°22'00"	C		1.75 C		Class B
UNMK 154 DP 571867	UNMK 155 DP 571867	ob570	83°48'00"	C		4.16 C		Class B
PEG (70) SO 11734/B	PEG (18) SO 11734/B	ob572	225°05'40"	A	SO 11734/B	0°00'40"	37.75 A	DPS 81462 Class B

Mark Name	Mark Condition	Description
DISC A DP 519643		Disk on post
DISC B DP 519643		Disk on post
DISC C DP 519643		Disk on post
DISC D DP 519643		Disk on post

Mark and Vector

Survey Number DP 571867
Meridional Circuit Mount Eden 2000

Mark Name	Mark Condition	Description
DISC E DP 519643		Bdy Disk on post
DISC F DP 519643		Bdy Disk on post
DISC G DP 519643		Disk on post
DISC H DP 519643		Disk on post
DISC I DP 519643		Disk on post
DISC J DP 519643		Disk on post
DISC K DP 519643		Disk on post
DISC L DP 519643		Disk on post
DISC M DP 519643		Disk on post
DISC N DP 519643		Disk on post
DISC O DP 519643		Disk on post
DISC P DP 519643		Disk on post
DISC Q DP 519643		Disk on post
IB 1 DP 549995		0.3d, 0.4m NW of track, 4m NE of gate
IB 1 DP 571867		0.4d on high hill
IB 2 DP 571867		0.4d in paddock. 1.7m S.E of angle post
IB 3 DP 571867		0.4d in paddock. 4.80m N.E of gate post (near water tanks)
IB 4 DP 571867		0.4d on high knoll
IS VI DPS 84059		Mark is IS VI DPS 50288 - Iron spike in grass berm
IT 5 DP 571867		IT III DPS 76254 renewed
IT VII DPS 22825		0.3d in paddock
PEG 11 DP 571867		Offset peg
PEG 24 DP 549995		Offset peg
PEG 92 DP 571867		Line peg
PEG 94 DP 571867		Line peg
PEG Vb DP 27886		Renewed
PEG VIb DP 27886		Old spike in peg
IT III DPS 22825	Destroyed	found disturbed
IT X DPS 3364	Destroyed	
IP V DP 27886	Searched For and Not Found	
IT T39 SO 11734/B	Searched For and Not Found	

*** End of Report ***



Land Registration District

South Auckland

Plan Number

DP 571867

Territorial Authority

Waipa District Council (SP/0100/21)

Waikato District Council (SUB0211/21)

Memorandum of Easements

Purpose	Shown	Burdened Land (Servient Tenement)	Benefited Land (Dominant Tenement)
Right to convey water.	B	Lot 4 DP 571867	Lot 8 DP 571867

Schedule of Easements

Purpose	Shown	Burdened Land (Servient Tenement)	Benefited Land (Dominant Tenement)
Right to convey electricity.	A	Lot 8 DP 571867	Lot 4 DP 571867
	C and D	Lot 7 DP 571867	Lot 9 DP 571867

Schedule of Easements in Gross

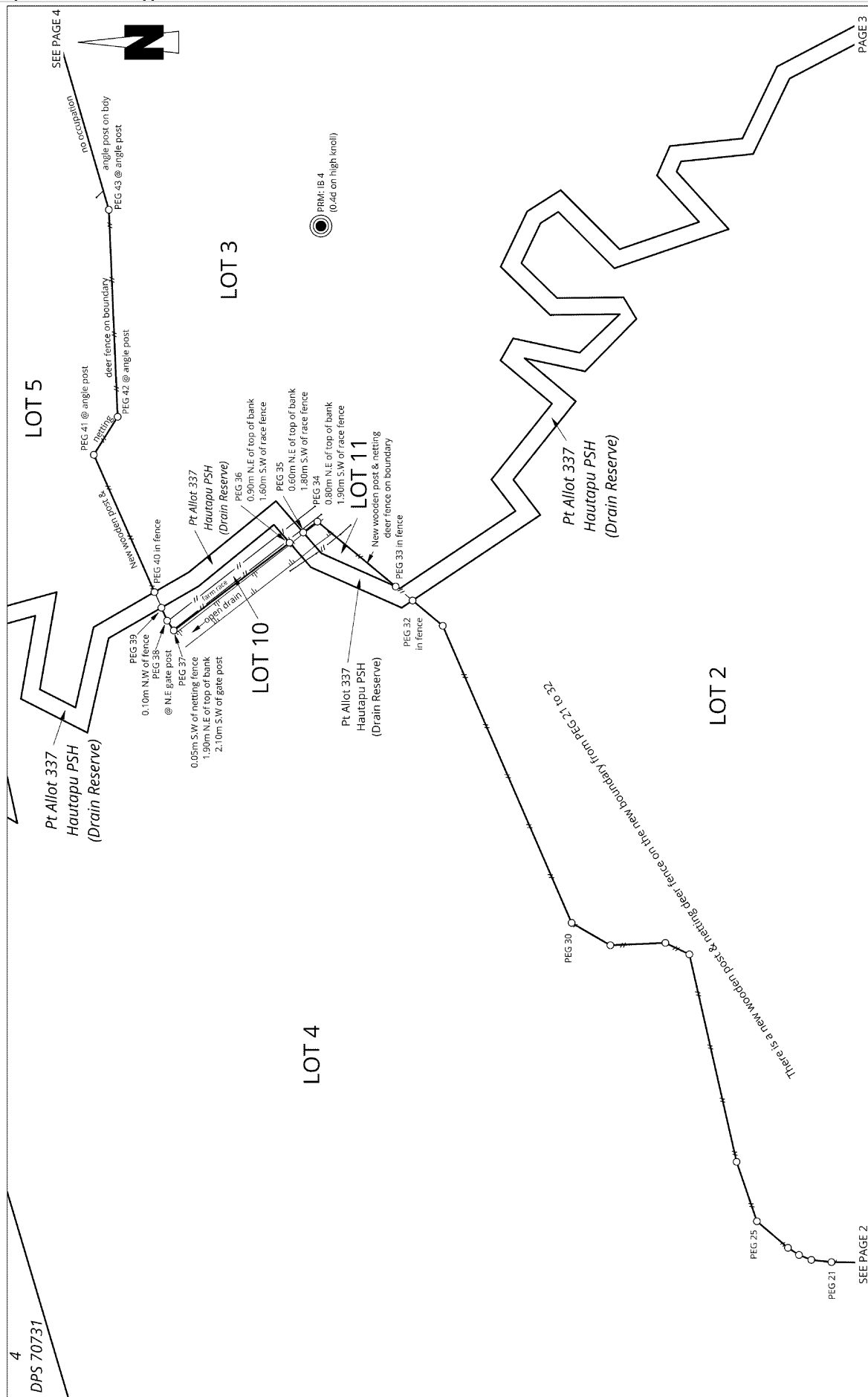
Purpose	Shown	Burdened Land (Servient Tenement)	Grantee
Right to convey electricity and telecommunications.	E	Lot 7 DP 571867	WEL Networks Limited
	F and G	Lot 9 DP 571867	

Schedule of Existing Easements to be Cancelled

Purpose	Shown	Burdened Land (Servient Tenement)	Creating Document
Telecommunications right.	Area B on DPS 84060	Lot 1 DPS 84060	EC B528604.2
Electricity right.	Area C on DPS 84060		
Right to convey telecommunications.	Area B on DPS 88243	Lot 1 DPS 88243	Transfer B550018.3
Right to lead, convey and transmit electricity	Area A on DPS 80201	Lot 1 DPS 80959	Transfer B501295.2

Amalgamation Conditions
1. That Lots 2, 3 and 10 DP 571867 (RT 1050966) and Part Section 38 Block V Cambridge Survey District (Bal. RT 946937) be held in the same Record of Title. LINZ Ref: 1734072. 2. That Lots 6 and 9 DP 571867 (RT 1050969) and Lot 1 DP 33155 (Bal. RT 946937) be held in the same Record of Title. LINZ Ref: 1734072. 3. That Lots 4 and 11 DP 571867 (RT 1050967) be held in the same Record of Title. LINZ Ref: 1734072.

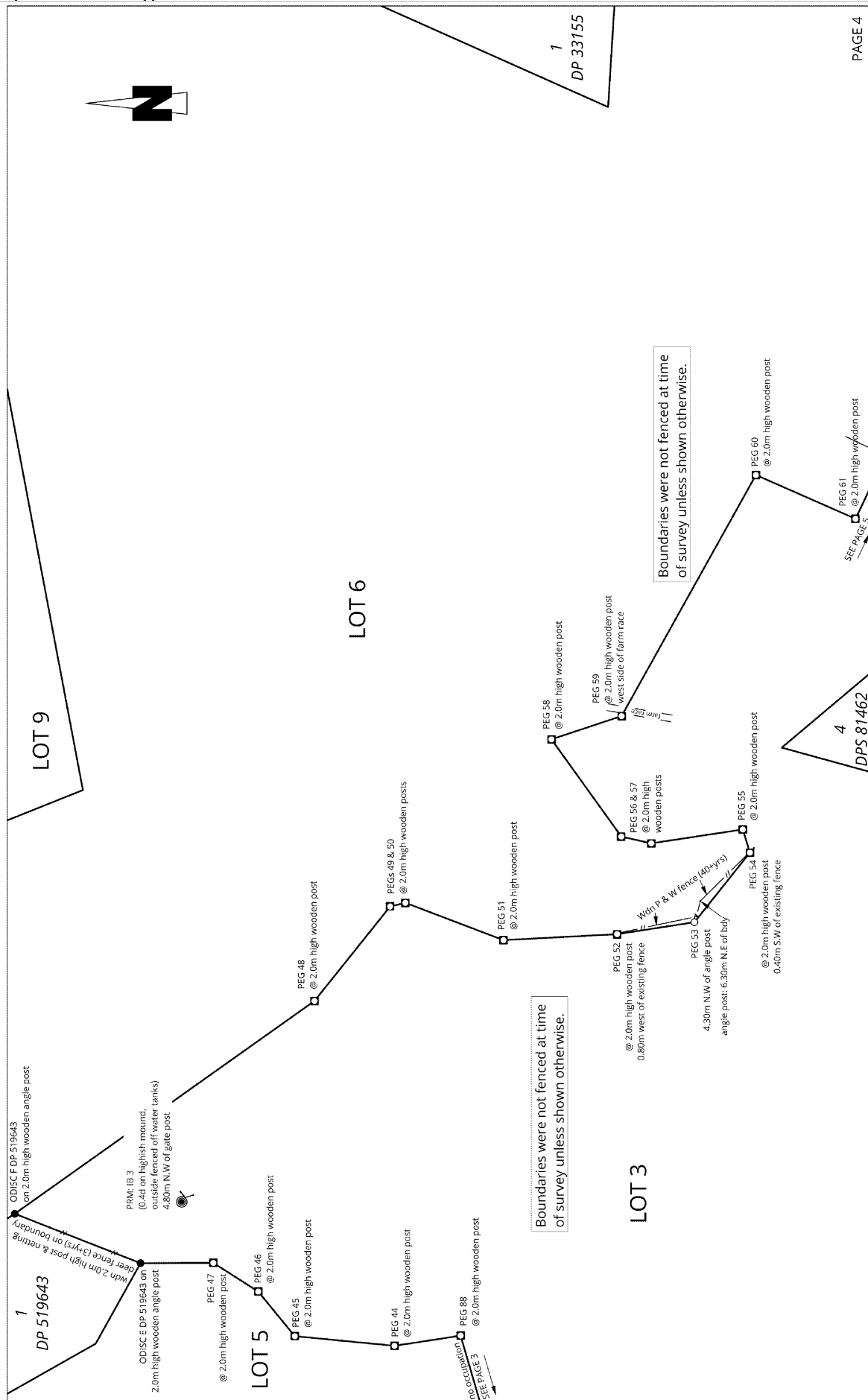
Occupation Diagram



OCCUPATION DIAGRAM - DP 571867

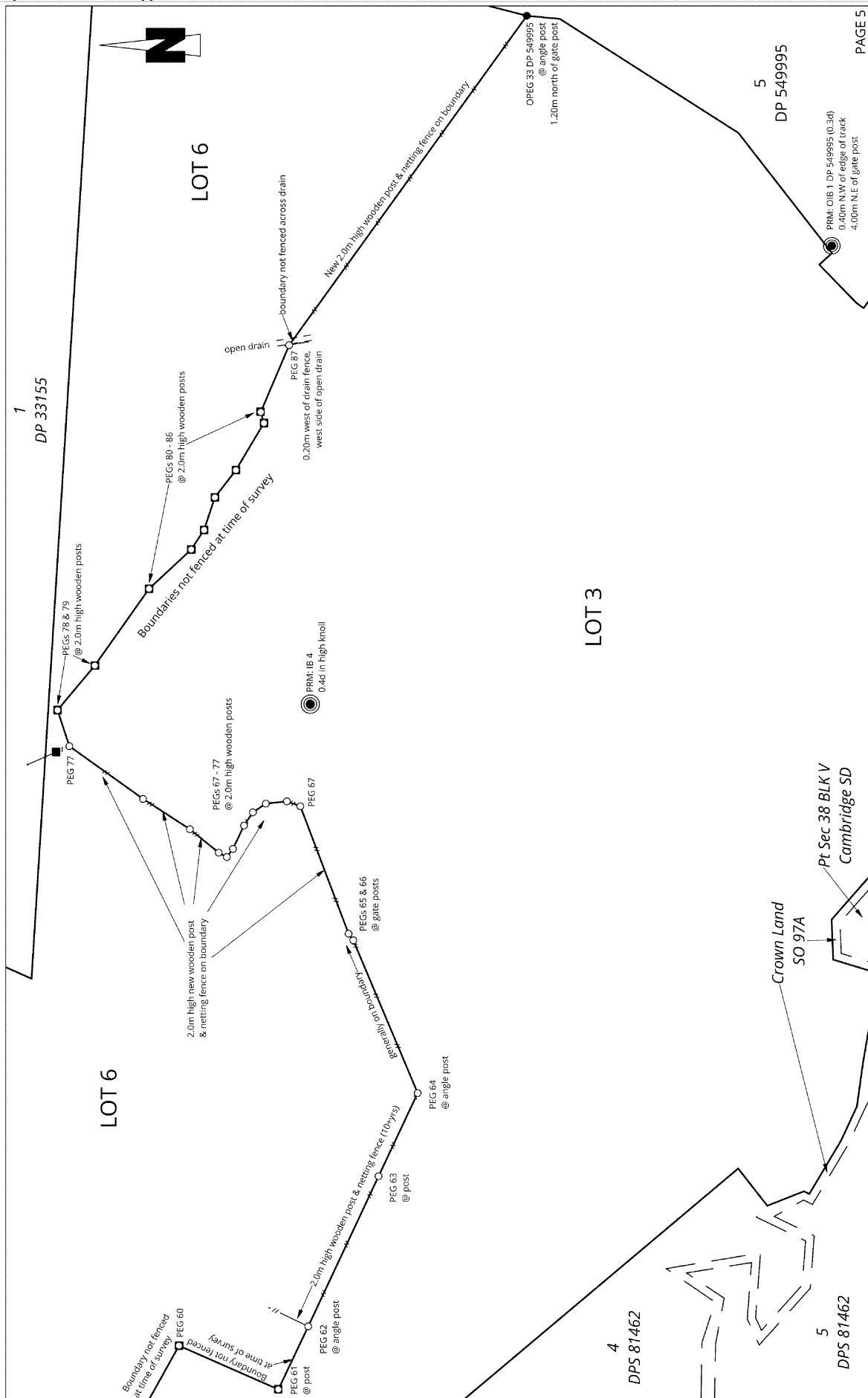
CKL Planning Surveying Engineering Environmental Auckland Office: P. 02 524 7029 Hamilton Office: A. 38 Church Road - Hamilton P. 021 771 6144 T.C. Auckland Office: A. 109 Market Street, Te Awamutu P. 07 871 6144	Issue Description Checked Date	Date Designated Drawn Checked Date Date Date	Scale: 1:2000 (A3 Original)	Job No: C20138 Dwg No: 3 Rev: 00

Occupation Diagram



OCCUPATION DIAGRAM - DP 571867									

Occupation Diagram





CKL

Engineering & Technology

Plot No. 10, Sector 10, Gurgaon, Haryana

India - 122001

Phone: +91 122 4151111

Fax: +91 122 4151112

Email: info@ckl.co.in

Website: www.ckl.co.in

Occupation Diagram - DP 571867

Approved Officer: **Mr. S. K. Sharma**
 P. 25/5/2025
 Approved Date: **25/5/2025**

Hamilton Office: **Mr. S. K. Sharma**
 P. 25/5/2025
 Approved Date: **25/5/2025**

Approved Officer: **Mr. S. K. Sharma**
 P. 25/5/2025
 Approved Date: **25/5/2025**

Approved Officer: **Mr. S. K. Sharma**
 P. 25/5/2025
 Approved Date: **25/5/2025**

Scale: **1:2500**

Drawn: **12.08.22**

Checked: **05.10.22**

Revised: **(A3 Original)**

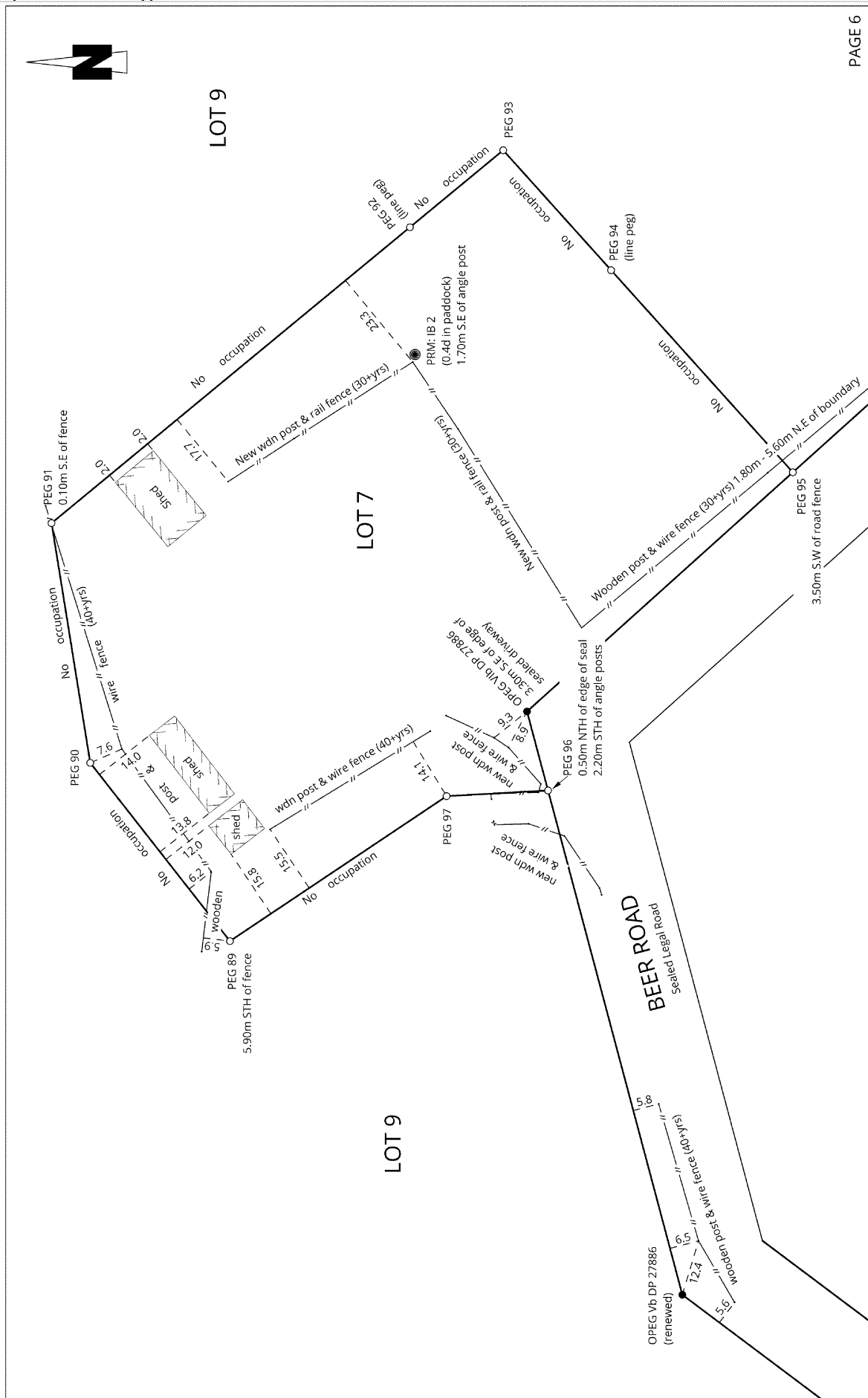
Date: **25/5/2025**

Job No: **C20138**

Dwg No: **5**

Rev: **00**

Occupation Diagram



PAGE 6

OCCUPATION DIAGRAM - DP 571867

Auckland Office:
A: 75 Broadway, Newmarket
P: 06 524 7029

Hamilton Office:
A: 58 Church Road, Hamilton
P: 07 849 9921

Te Awamutu Office:
A: 163 Market Street, Te Awamutu
P: 07 871 8144

C

Designed:		Date		Scale:
Drawn:	BMK	12.08.22		1:750
Checked:	P.Oit	05.10.22		(A3 Original)

Job No: **C20138** Dwg No: **6** Rev: **00**

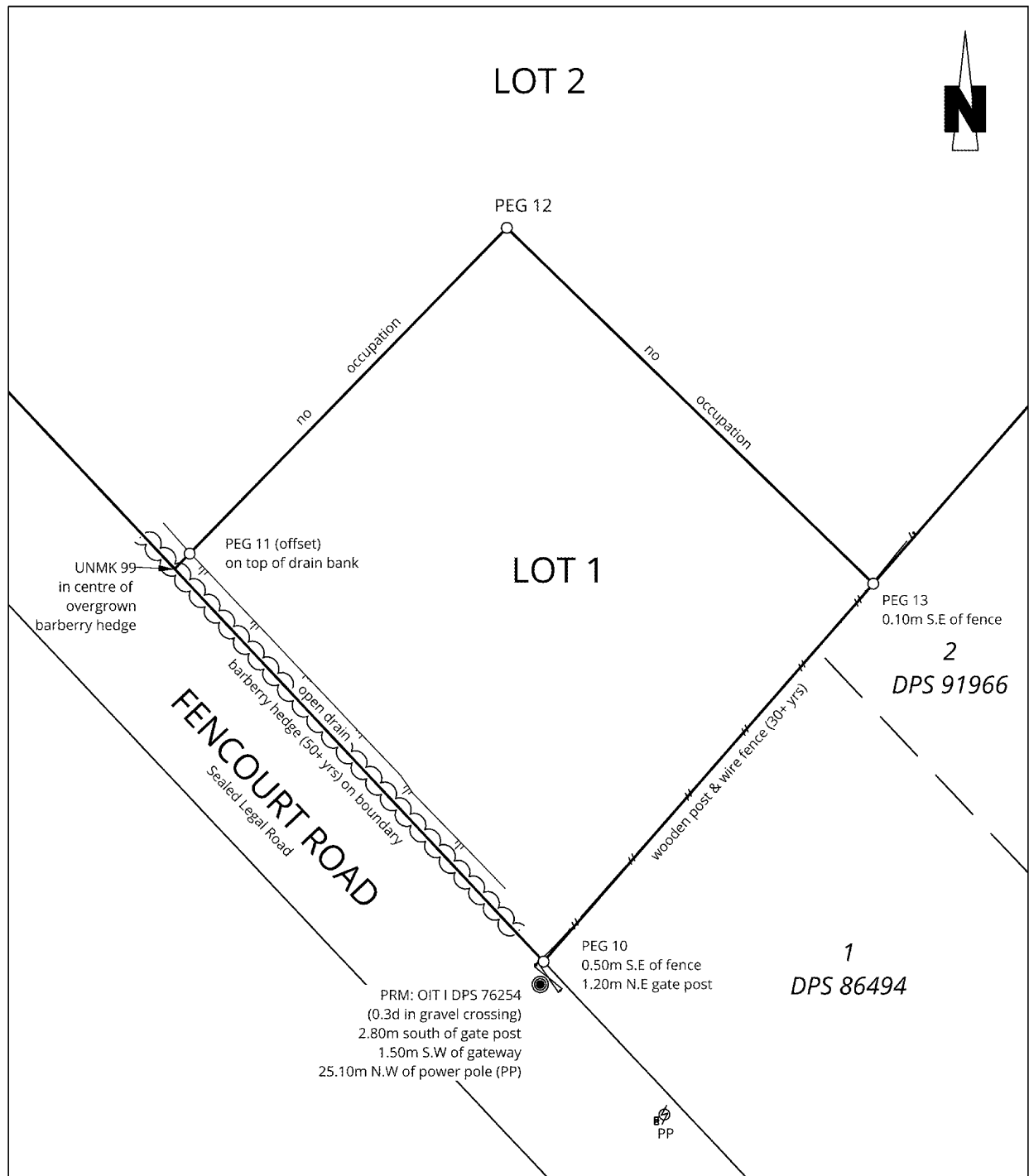
PROJECT: C2013A PLOTTED: Tue Oct 25 16:34:46 2022



Planning | Surveying | Engineering | Environmental

OCCUPATION DIAGRAM

Te Awamutu Office:
A: 103 Market Street
PO Box 126
Te Awamutu, 3840
P: 07 871 6144
F: 07 871 6181
E: teawamutu@ckl.co.nz



Plan Number: DP 571867

CKL Reference: C20138

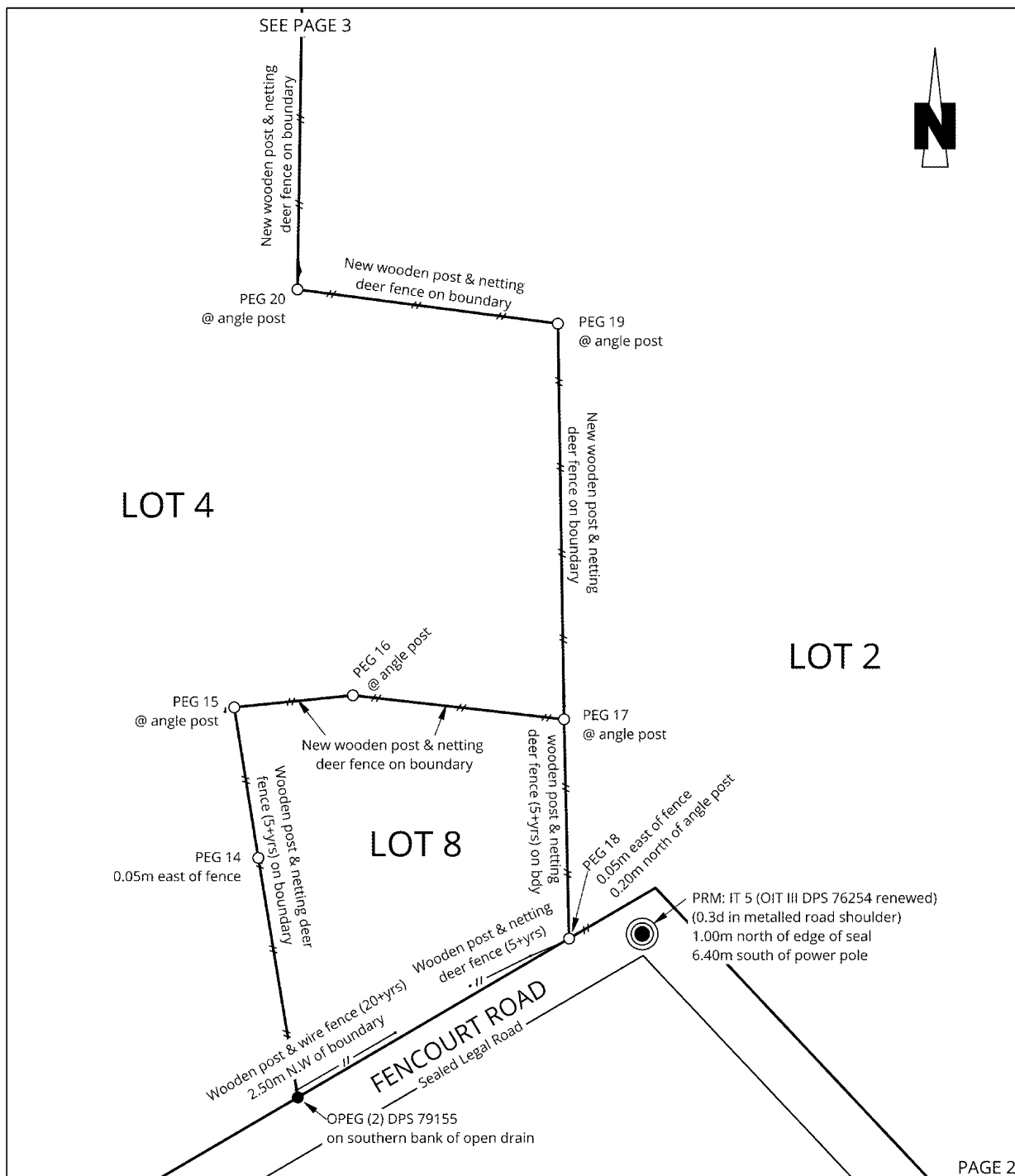
Te Awamutu Office



Planning | Surveying | Engineering | Environmental

OCCUPATION DIAGRAM

Te Awamutu Office:
A: 103 Market Street
PO Box 126
Te Awamutu, 3840
P: 07 871 6144
F: 07 871 6181
E: teawamutu@ckl.co.nz

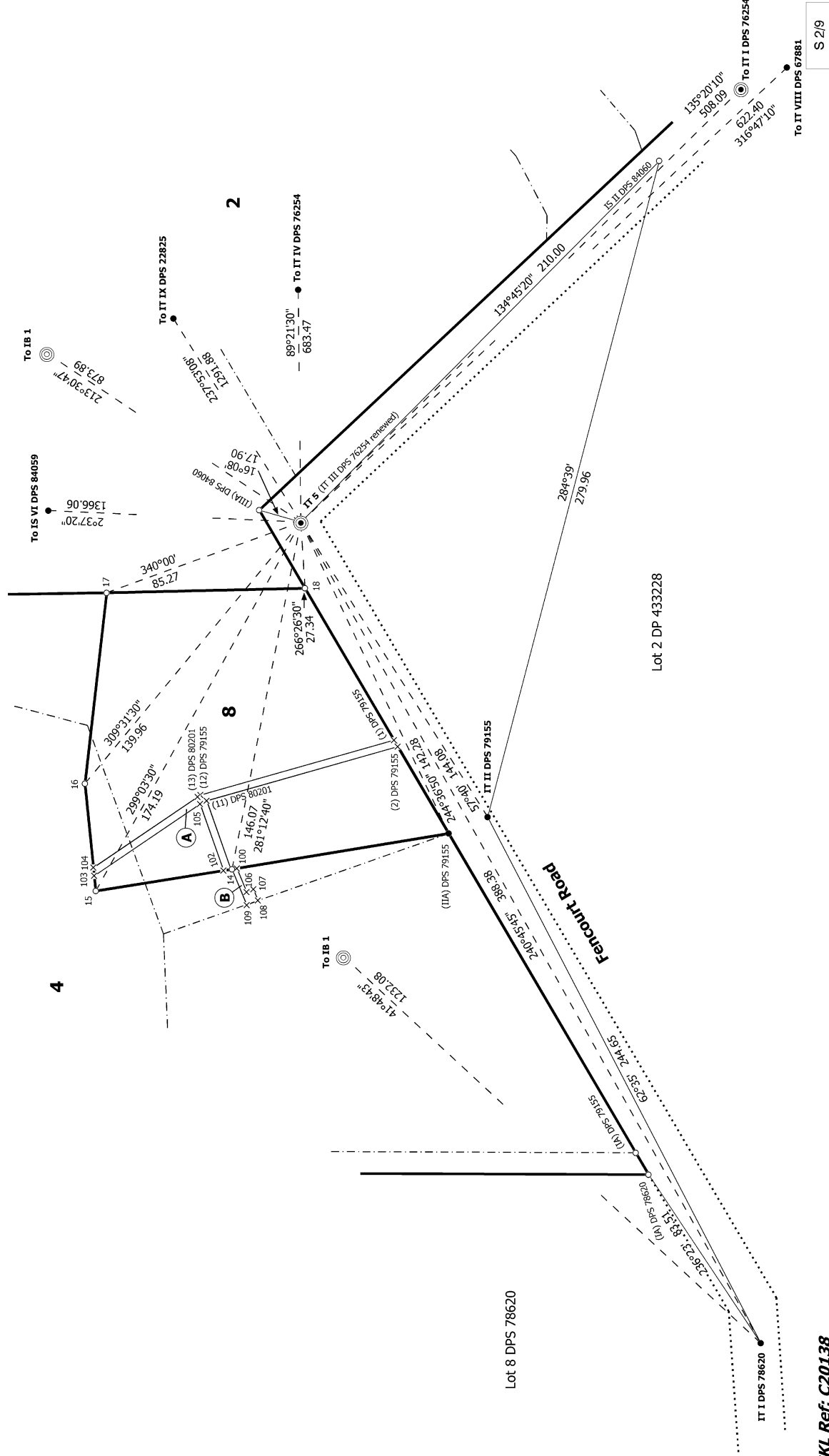


Plan Number: DP 571867

CKL Reference: C20138

Te Awamutu Office

Diag. A



CKL Ref: C20138

Land District: South Auckland

Digitally Generated Plan

Generated on: 24/11/2022 07:50am Page 36 of 55

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and 1 of 1 DPS 3364

Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

Record of Survey
DP 571867
Deposited on: 28/10/2022

S 2/9



Surveyor: Derek Ryan Orr

Record of Survey
DP 571867

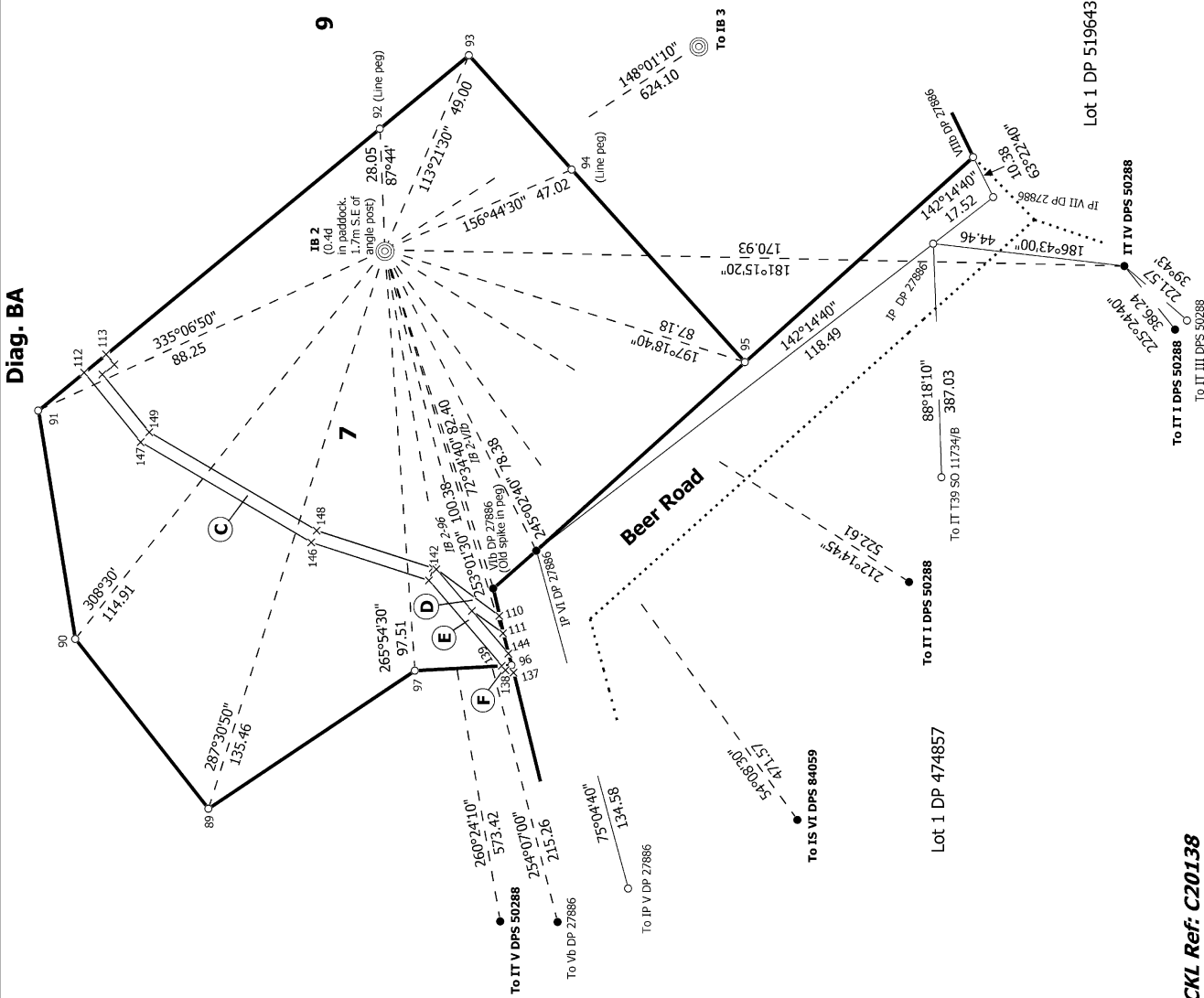
Digitally Generated Plan
Generated on: 24/11/2022 07:50am Page 37 of 55

DPS 84060 and Lot 1 DPS 3364

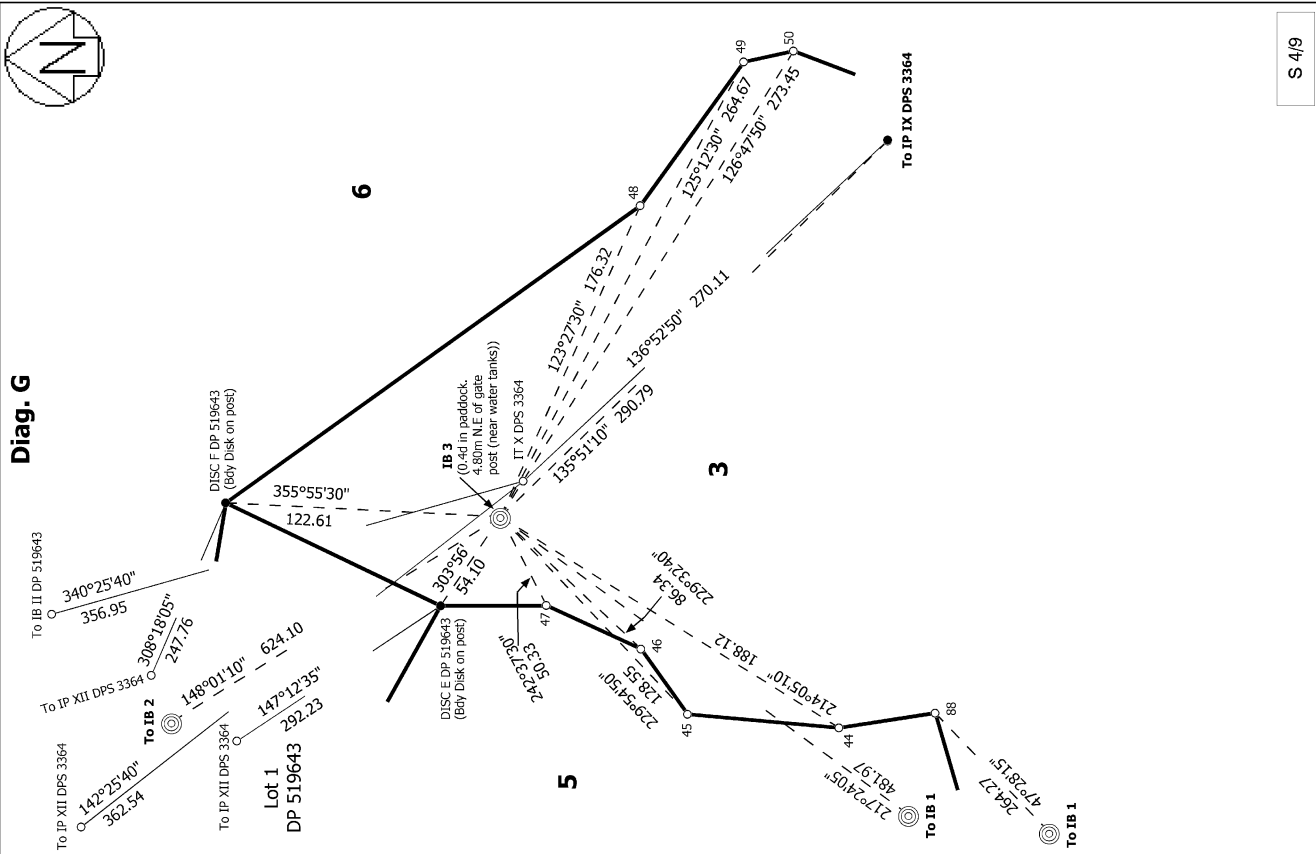
Date of Survey: 22/02/2022

Deposited on: 28/10/2022

Diag. BA



Diag. G



CKL Ref: C20138

Land District: South Auckland

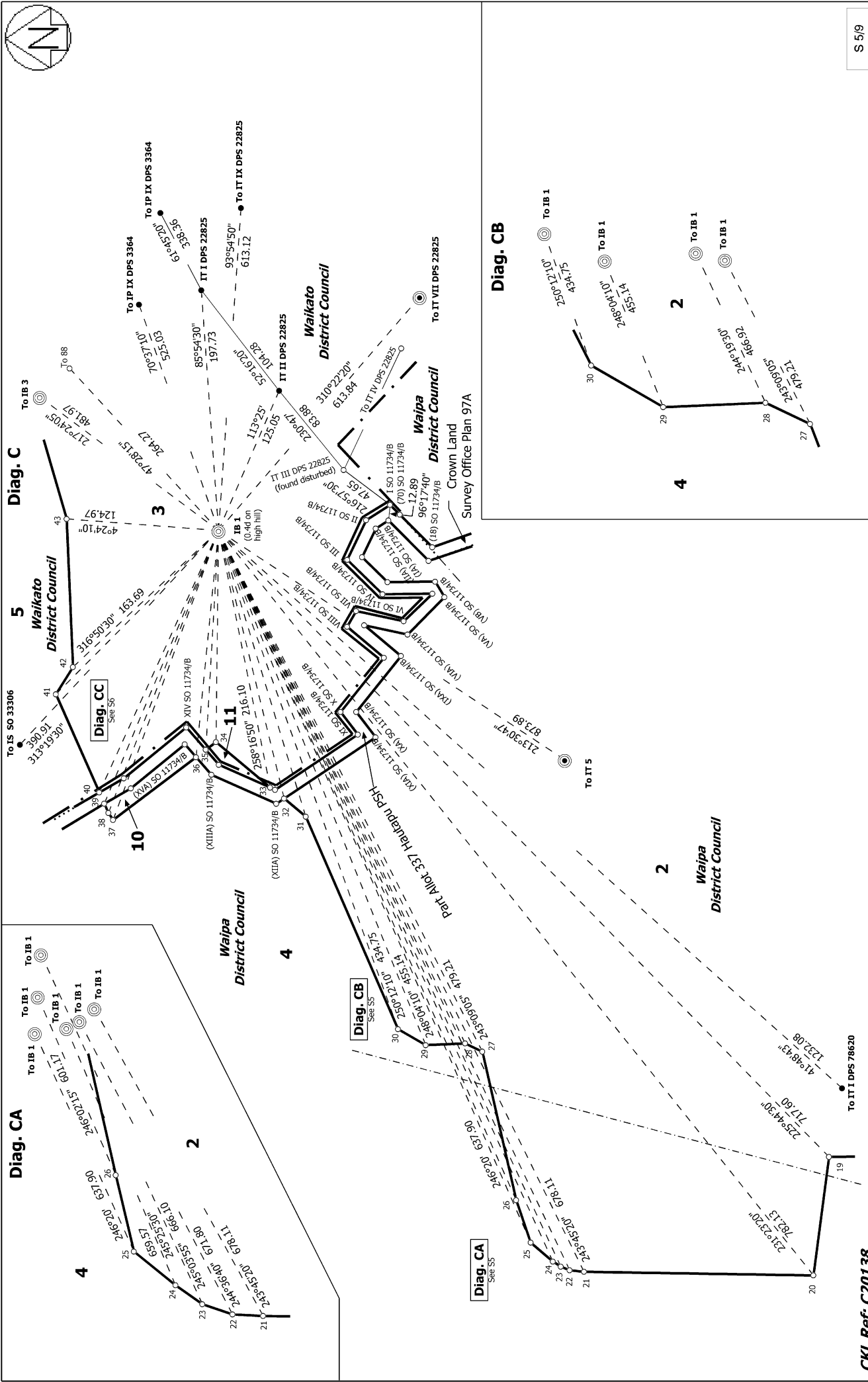
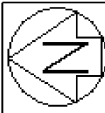
Digitally Generated Plan

Generated on: 24/11/2022 07:50am Page 38 of 55

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

Record of Survey
DP 571867
Deposited on: 28/10/2022

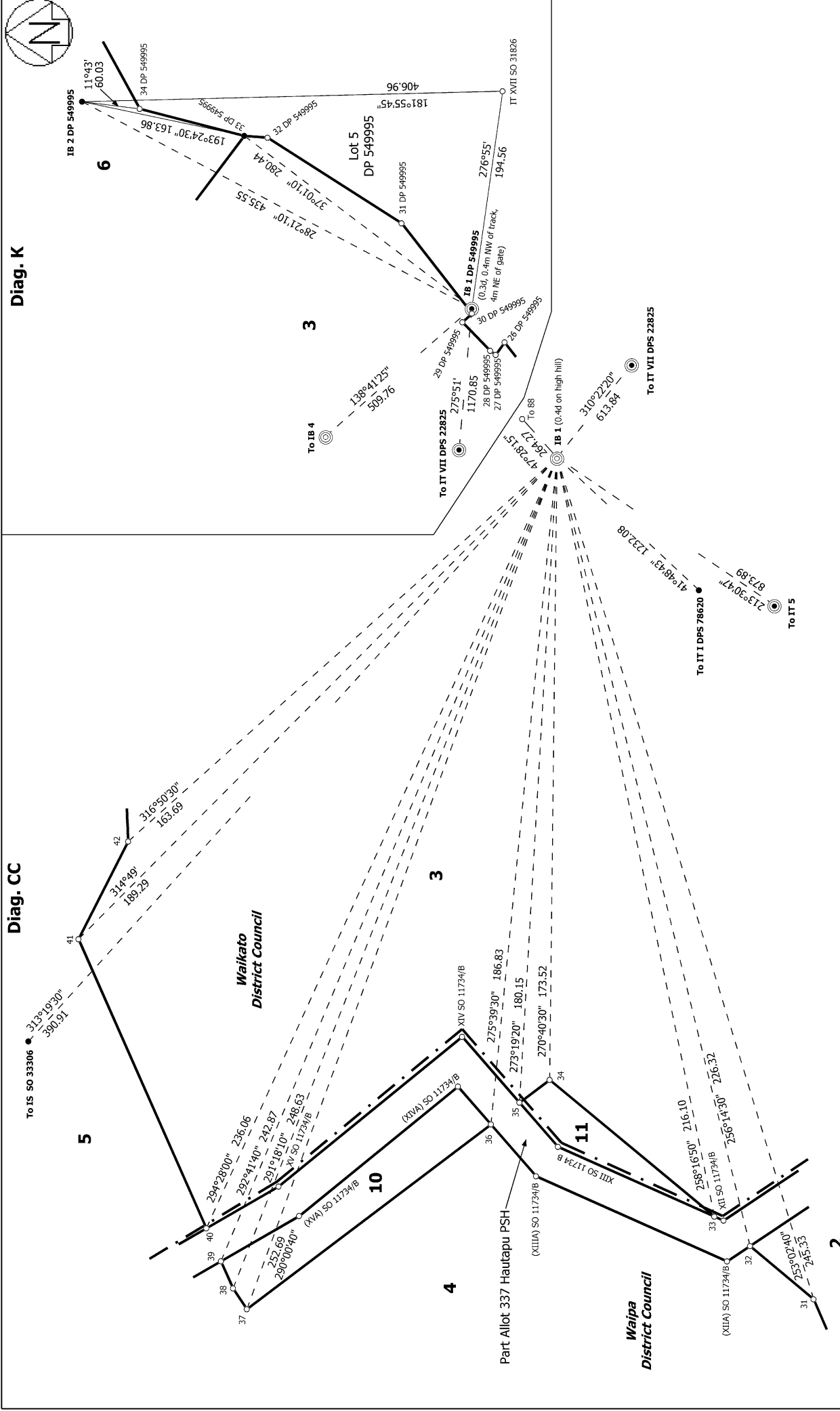


CKL Ref: C20138		S 5/9	
Land District: South Auckland	Surveyor: Derek Ryan Orr	Record of Survey DP 571867	
Digitally Generated Plan	Firm: CKL	Deposited on: 28/10/2022	
Generated on: 24/11/2022 07:50am Page 39 of 55	Date of Survey: 22/02/2022		

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and 1 of 1 DPS 3364

Diag. CC

Diag. K



CKL Ref: C20138

Land District: South Auckland

Digitally Generated Plan

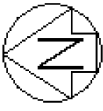
Generated on: 24/11/2022 07:50am Page 40 of 55

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

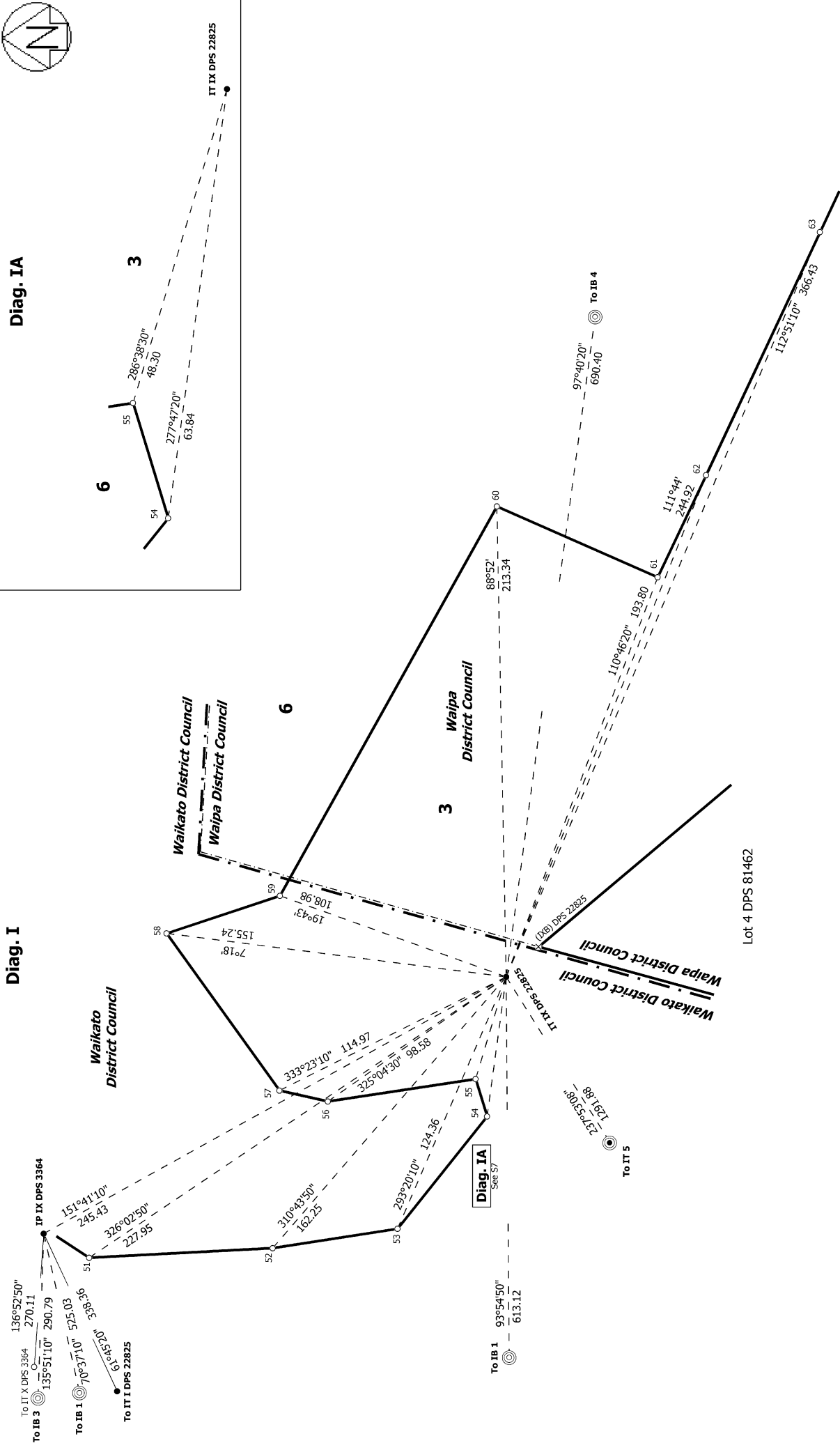
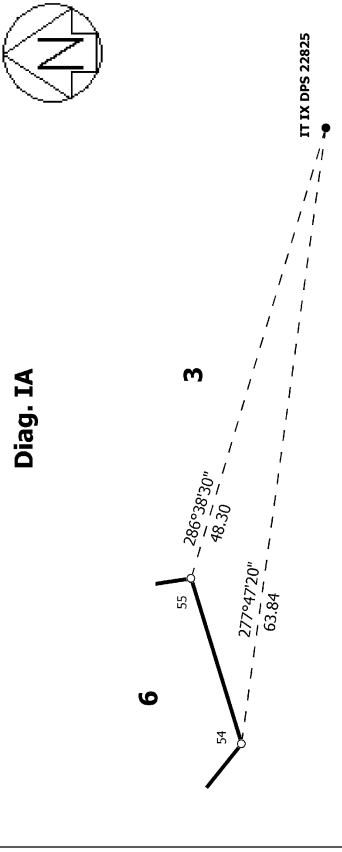
Record of Survey
DP 571867

Deposited on: 28/10/2022



Diag. I

Diag. IA



CKL Ref: C20138

S 7/9

Land District: South Auckland

Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

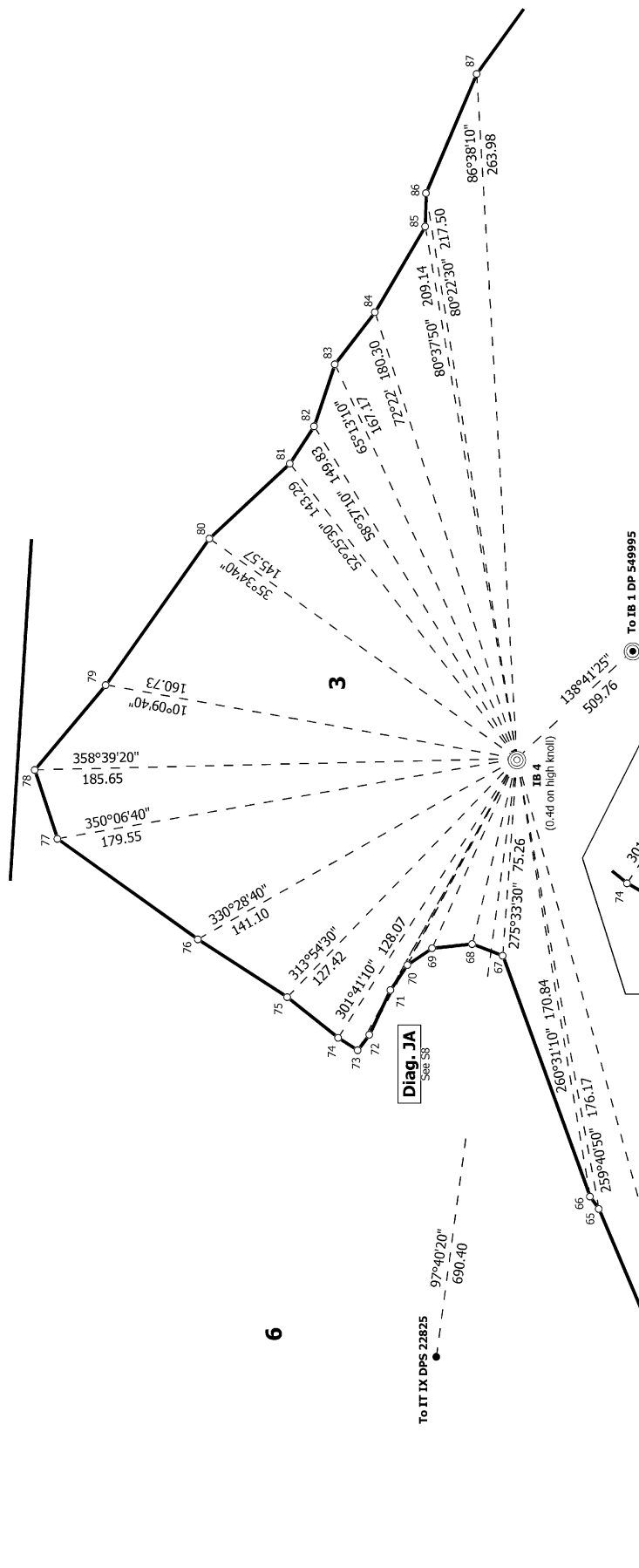
Record of Survey
DP 571867

Digitally Generated Plan
Generated on: 24/11/2022 07:50am Page 41 of 55

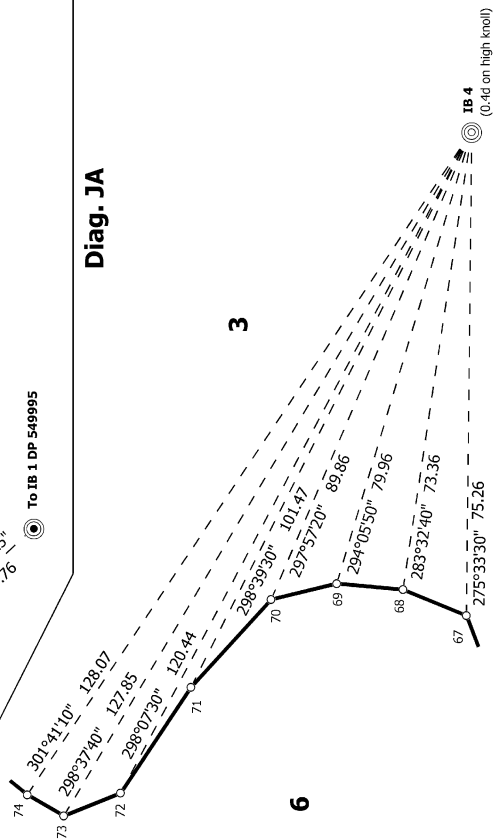
Deposited on: 28/10/2022



Lot 1 DP 33155



Diag. JA



CKL Ref: C20138

Land District: South Auckland

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

Surveyor: Derek Ryan Orr

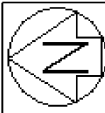
Firm: CKL

Date of Survey: 22/02/2022

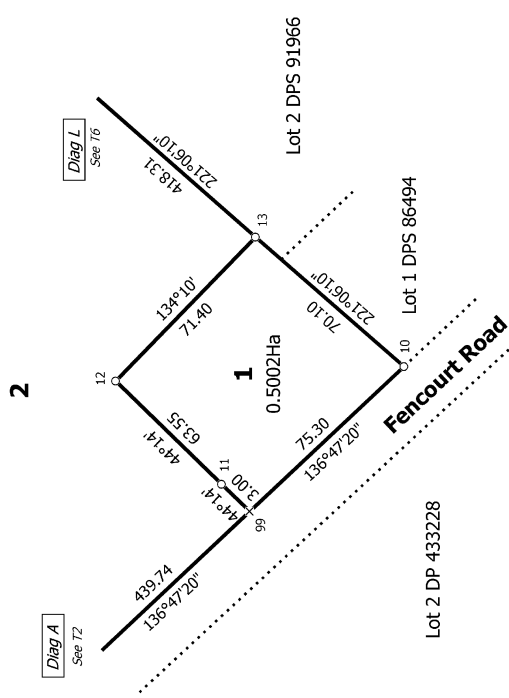
6/8/95

Record of Survey
DP 571867

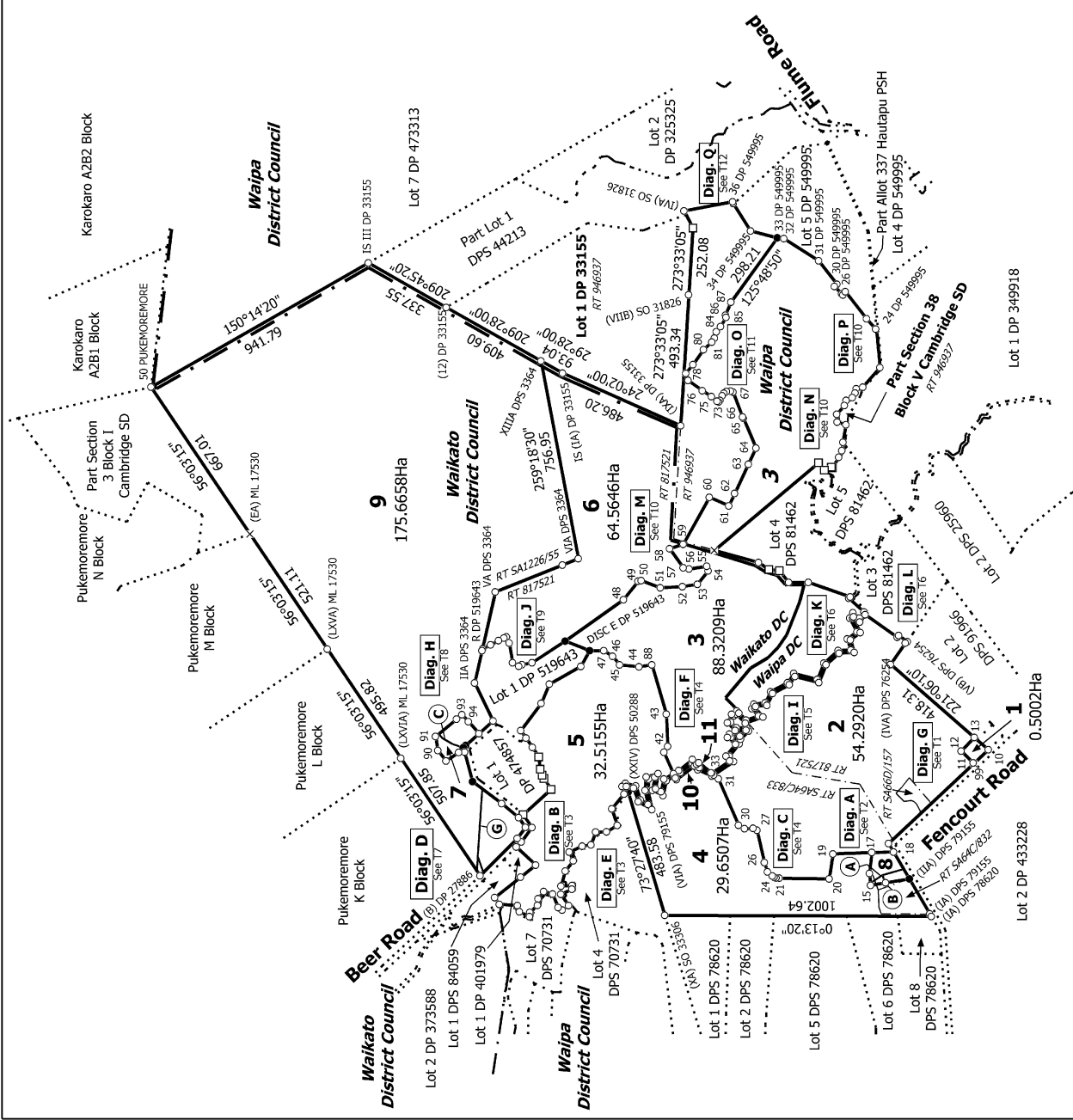
Deposited on: 28/10/2022



Diag. G



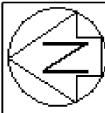
T 1/12



CKL Ref: C20138

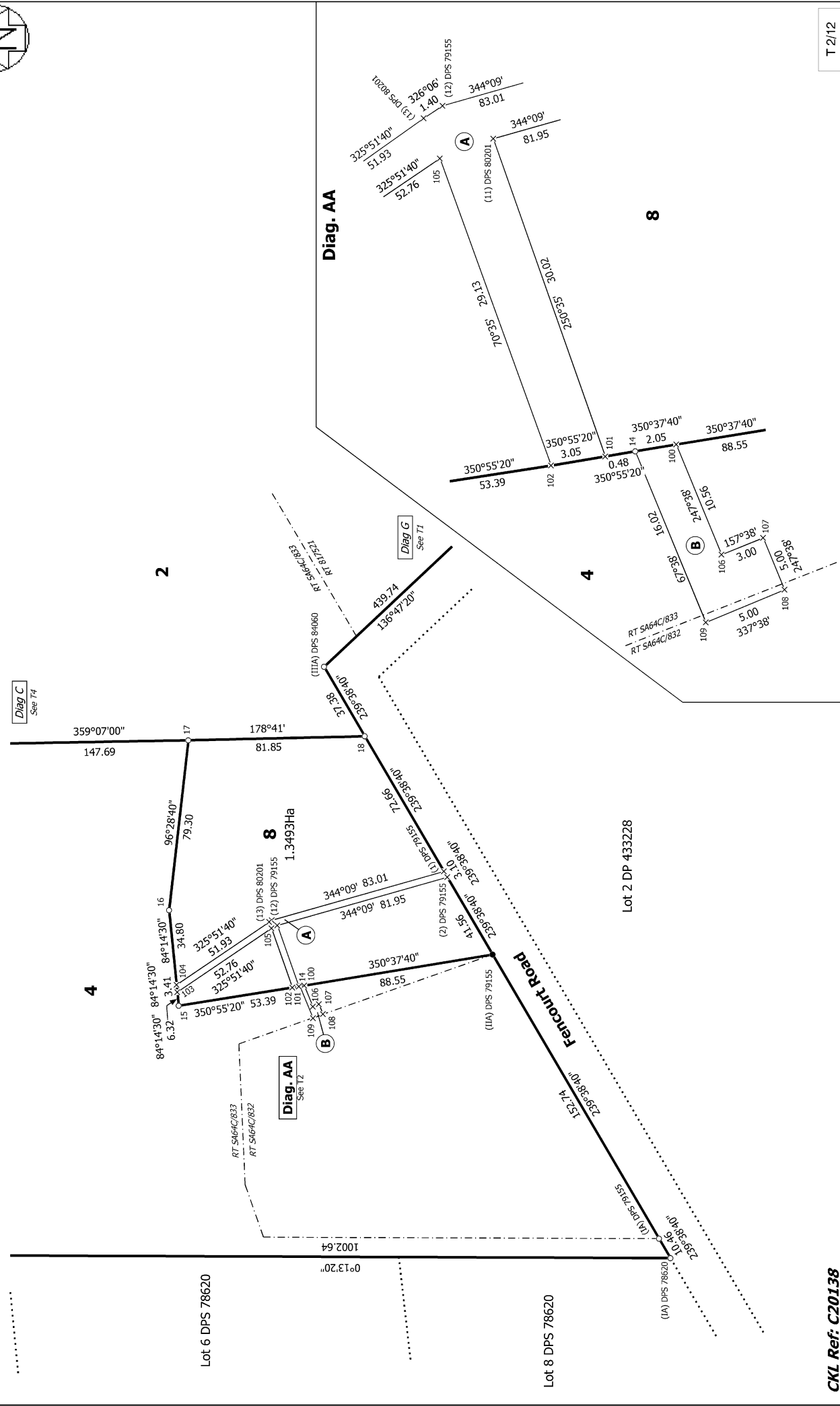
Land District: South Auckland	Surveyor: Derek Ryan Orr Firm: CKL Date of Survey: 22/02/2022	Record of Survey DP 571867
Digitally Generated Plan Generated on: 24/11/2022 07:50am Page 44 of 55		Deposited on: 28/10/2022

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364



Diag. A

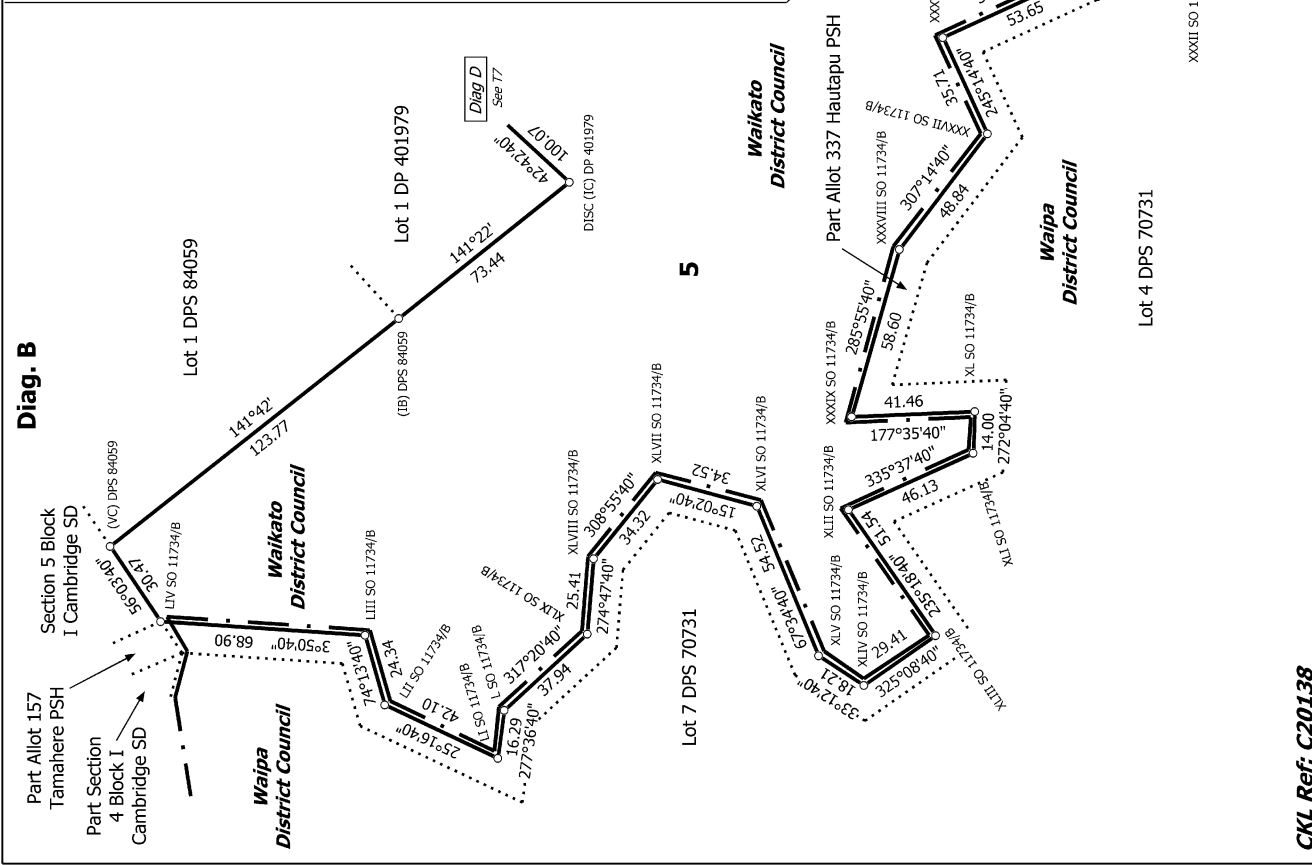
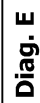
Lot 5 DPS 78620



T 2/12

CKL Ref: C20138

Land District: South Auckland	Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364		Surveyor: Derek Ryan Orr Firm: CKL Date of Survey: 22/02/2022	Record of Survey DP 571867
Digitally Generated Plan Generated on: 24/11/2022 07:50am Page 45 of 55	Deposited on: 28/10/2022			



and District: South Auckland

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80359, Lot 1 DPS 84060 and Lot 1 DPS 3364

Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

Record of Survey

Deposited on: 28/10/2022

T 3/12



Land District: South Auckland

Digitally Generated Plan

Generated on: 24/11/2022 07:50am Page 47 of 55

T 4/12

Surveyor: Derek Ryan Orr

Firm: CKL

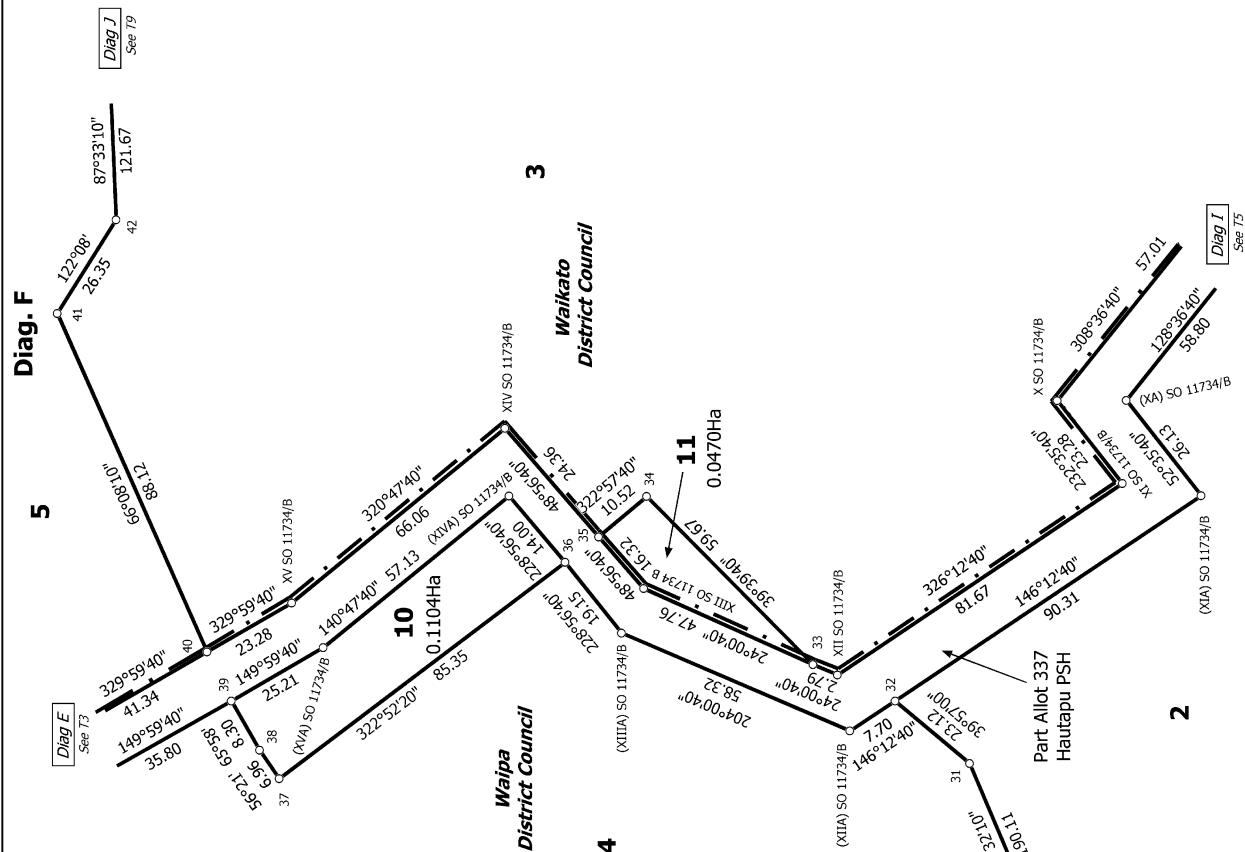
Date of Survey: 22/02/2022

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

DPS 84060 and lot 1 DPS 3364

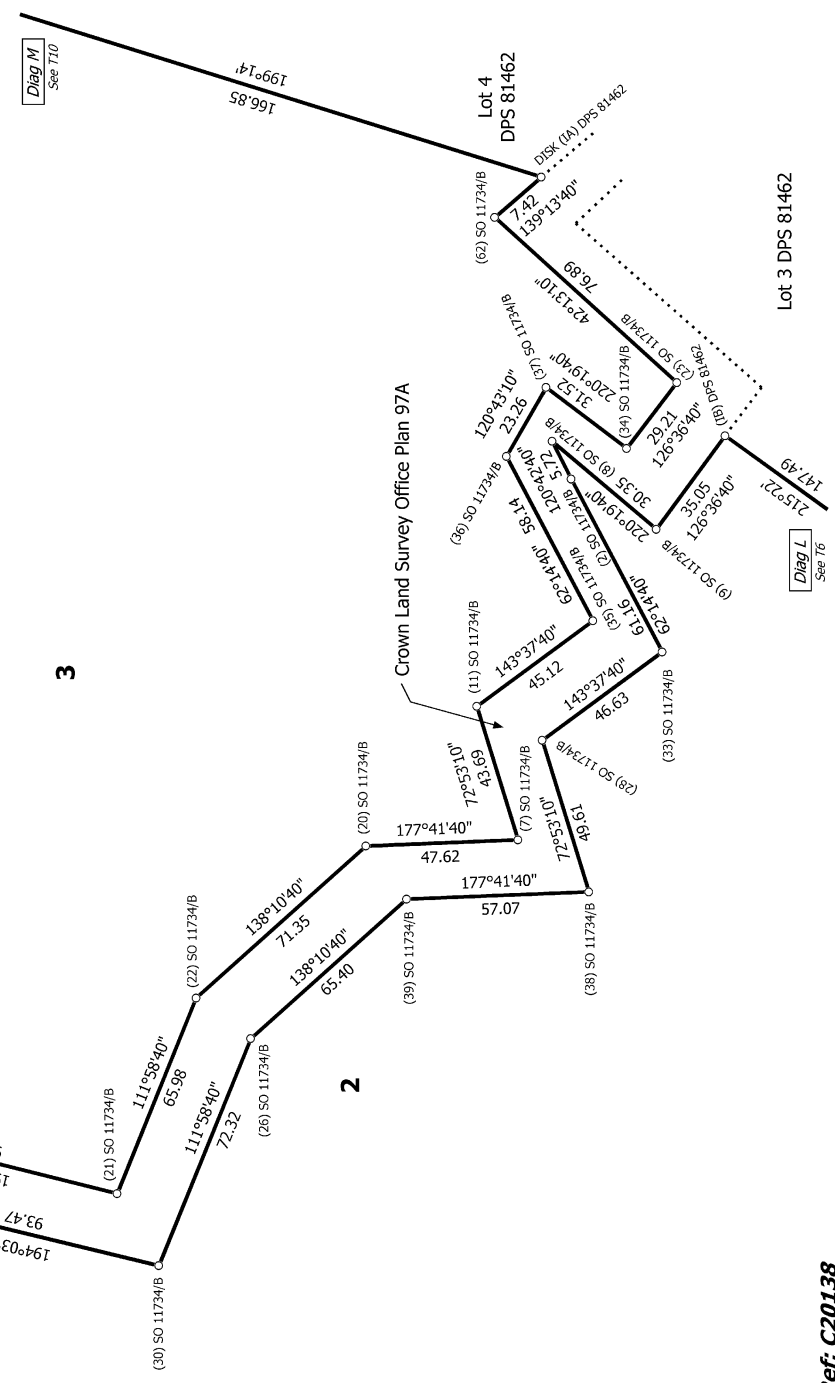
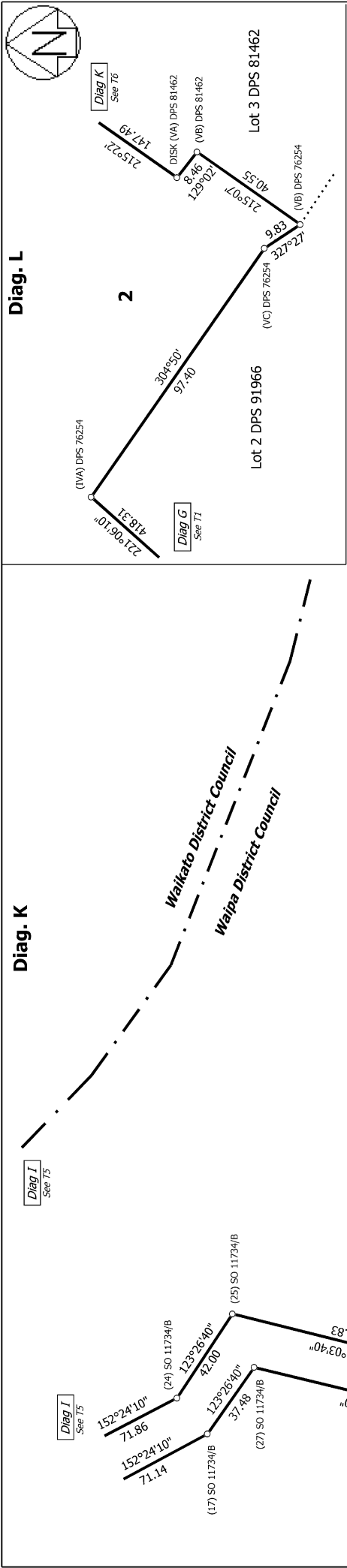
Record of Survey
DP 571867

Deposited on: 28/10/2022



Diag. K

Diag. L



CKL Ref: C20138

Land District: South Auckland

Digitally Generated Plan

Generated on: 24/11/2022 07:50am Page 49 of 55

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1

DPS 84060 and Lot 1 DPS 3364

Surveyor: Derek Ryan Orr

Firm: CKL

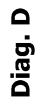
Date of Survey: 22/02/2022

Record of Survey

DP 571867

Deposited on: 28/10/2022

T 6/12



This is a detailed plat map of Beer Road, showing its layout from Pukemoremore K Block to Lot 1 DP 84059. The map includes various lot numbers, bearings, distances, and references to diagrams (A, B, DA, H, J).

Key Features and Labels:

- Beer Road:** The main road shown, with various segments and bearings.
- Lot 1 DP 84059:** Located at the bottom left, with a bearing of $317^{\circ}46'40''$ and a distance of 180.68.
- Lot 1 DP 401979:** Located on the left side, with a bearing of $42^{\circ}42'40''$ and a distance of 100.07.
- Lot 1 DP 474857:** Located in the center, with a bearing of $219^{\circ}31'40''$ and a distance of 82.80.
- Lot 1 DP 519643:** Located at the top right, with a bearing of $126^{\circ}59'10''$ and a distance of 128.31.
- Diagrams:**
 - Diag. A:** Located near Lot 1 DP 401979, with a bearing of $134^{\circ}46'40''$ and a distance of 97.16.
 - Diag. B:** Located near Lot 1 DP 401979, with a bearing of $42^{\circ}42'40''$ and a distance of 100.07.
 - Diag. DA:** Located near Lot 1 DP 84059, with a bearing of $93^{\circ}39'40''$ and a distance of 142.70.
 - Diag. H:** Located near Lot 1 DP 474857, with a bearing of $255^{\circ}04'40''$ and a distance of 113.15.
 - Diag. J:** Located near Lot 1 DP 519643, with a bearing of $126^{\circ}59'10''$ and a distance of 128.31.
- Other Labels:**
 - Pukemoremore K Block:** Located at the bottom left.
 - Beer Road:** The main road shown, with various segments and bearings.
 - Lot 1 DP 27886:** Located near Lot 1 DP 401979, with a bearing of $93^{\circ}39'40''$ and a distance of 195.01.
 - Lot 1 DP 27886:** Located near Lot 1 DP 474857, with a bearing of $93^{\circ}56'50''$ and a distance of 111.38.
 - Lot 1 DP 27886:** Located near Lot 1 DP 519643, with a bearing of $93^{\circ}39'40''$ and a distance of 142.70.
 - Lot 1 DP 27886:** Located near Lot 1 DP 84059, with a bearing of $93^{\circ}39'40''$ and a distance of 142.70.
 - Lot 1 DP 27886:** Located near Lot 1 DP 401979, with a bearing of $93^{\circ}39'40''$ and a distance of 142.70.
 - Lot 1 DP 27886:** Located near Lot 1 DP 474857, with a bearing of $93^{\circ}56'50''$ and a distance of 111.38.
 - Lot 1 DP 27886:** Located near Lot 1 DP 519643, with a bearing of $93^{\circ}39'40''$ and a distance of 142.70.
 - Lot 1 DP 27886:** Located near Lot 1 DP 84059, with a bearing of $93^{\circ}39'40''$ and a distance of 142.70.

CKL Ref: C20138

Land District: South Auckland

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

Surveyor: Derek Ryan Orr

Firm: CKL

Date of Survey: 22/02/2022

Record of Survey

DP 571867

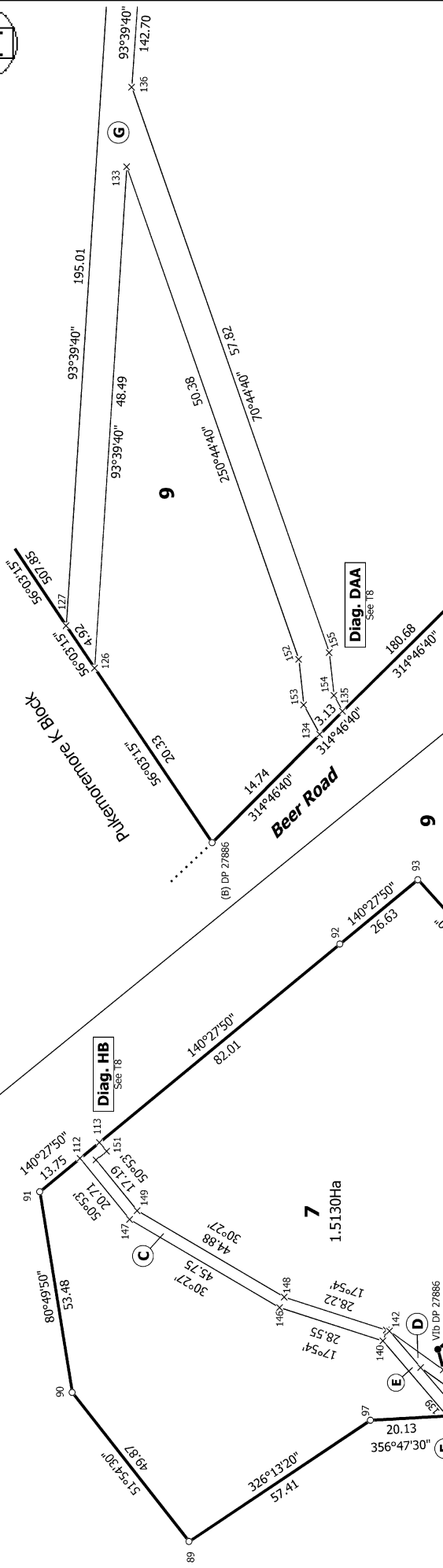
Deposited on: 28/10/2022

T 7/12



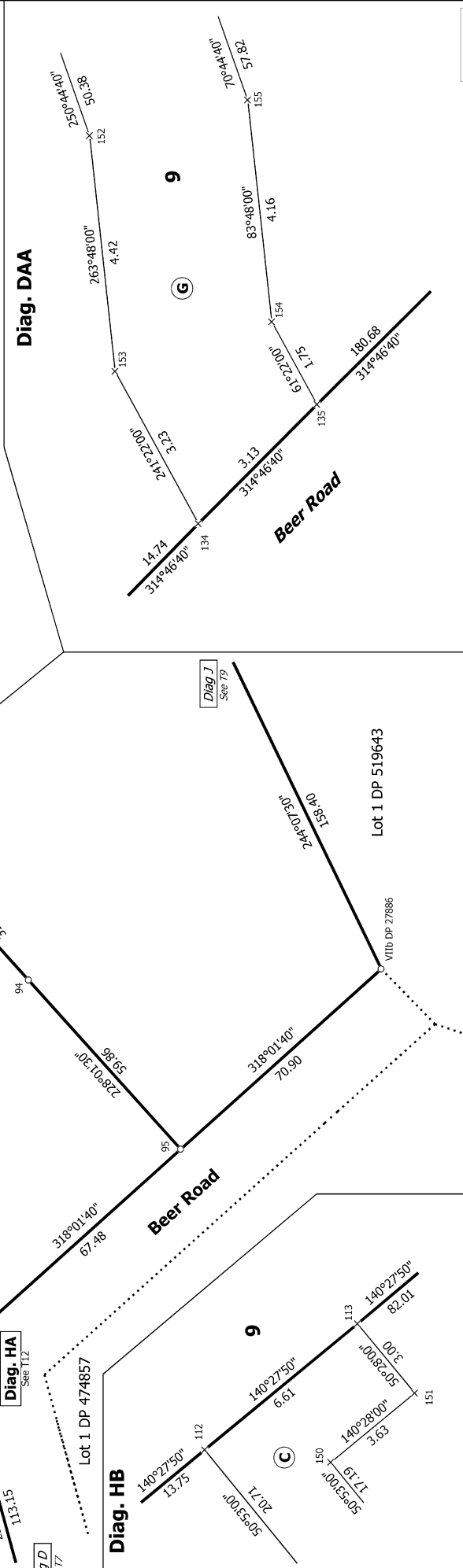
Diag. H

Diag. DA



Diag. DAA

Diag. HB



CKL Ref: C20138

Land District: South Auckland

Digitally Generated Plan

Generated on: 24/11/2022 07:50am Page 51 of 55

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

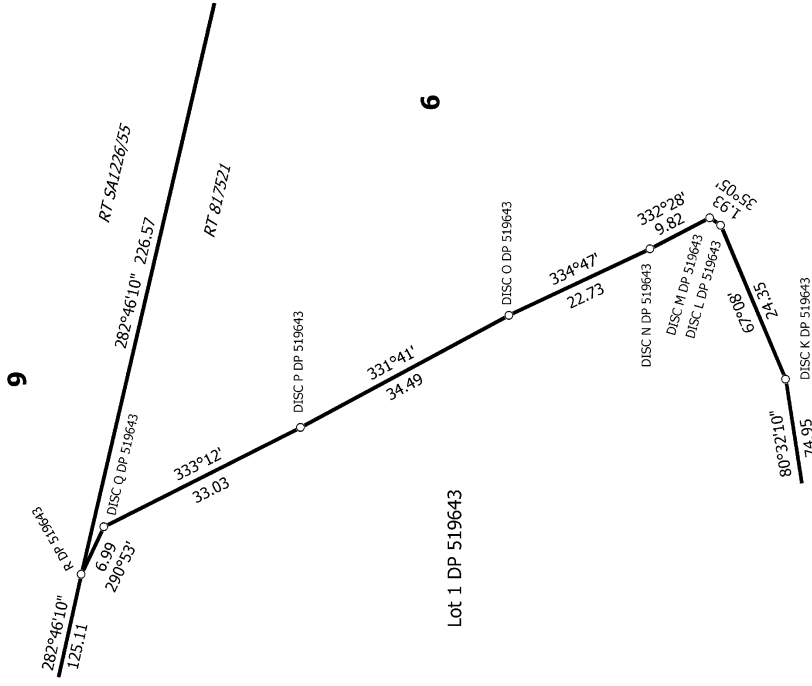
Record of Survey
DP 571867

Deposited on: 28/10/2022

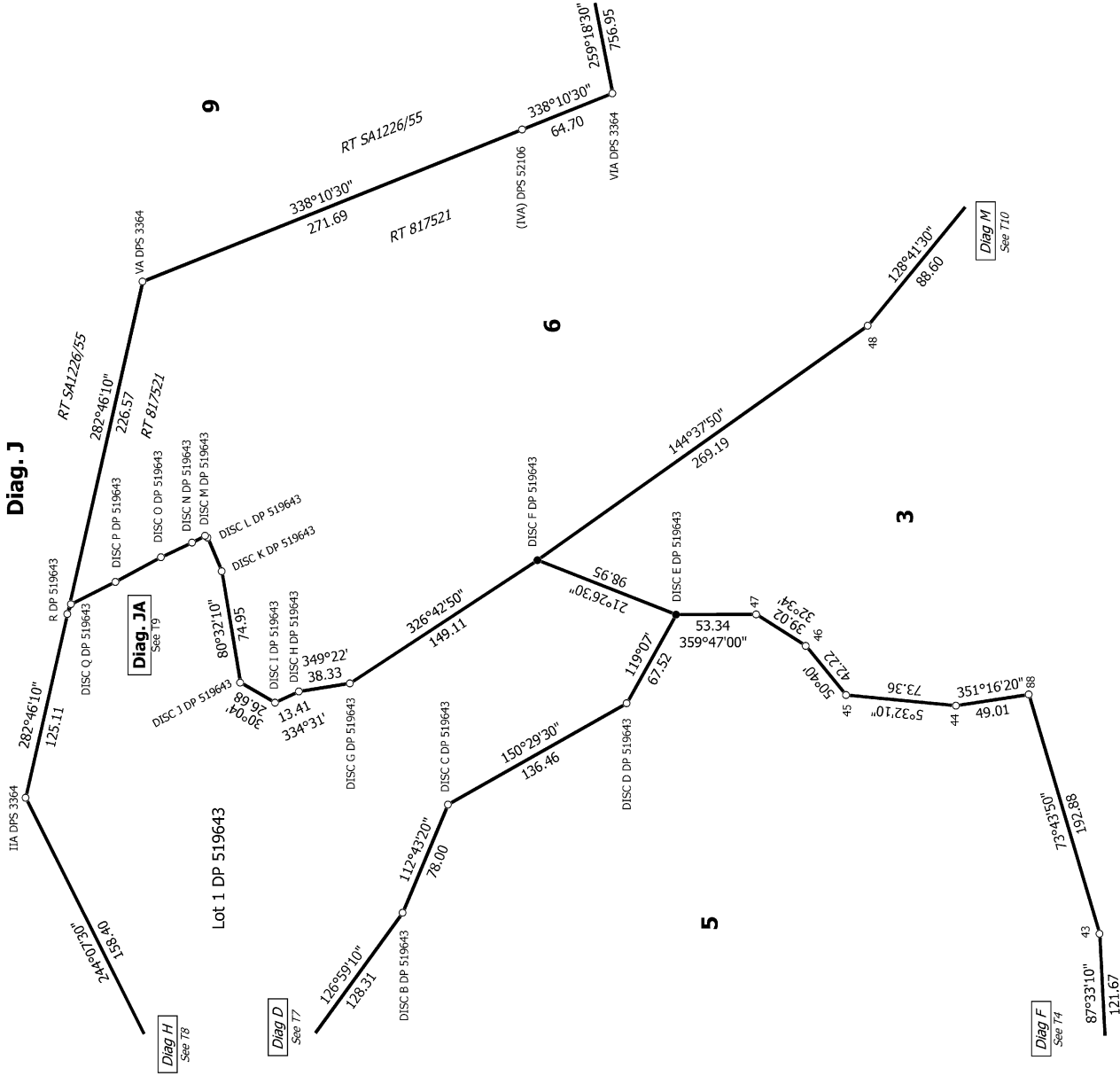
T 8/12



Diag. JA



Diag. J



CKL Ref: C20138

Land District: South Auckland

Digitally Generated Plan

Generated on: 24/11/2022 07:50am Page 52 of 55

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

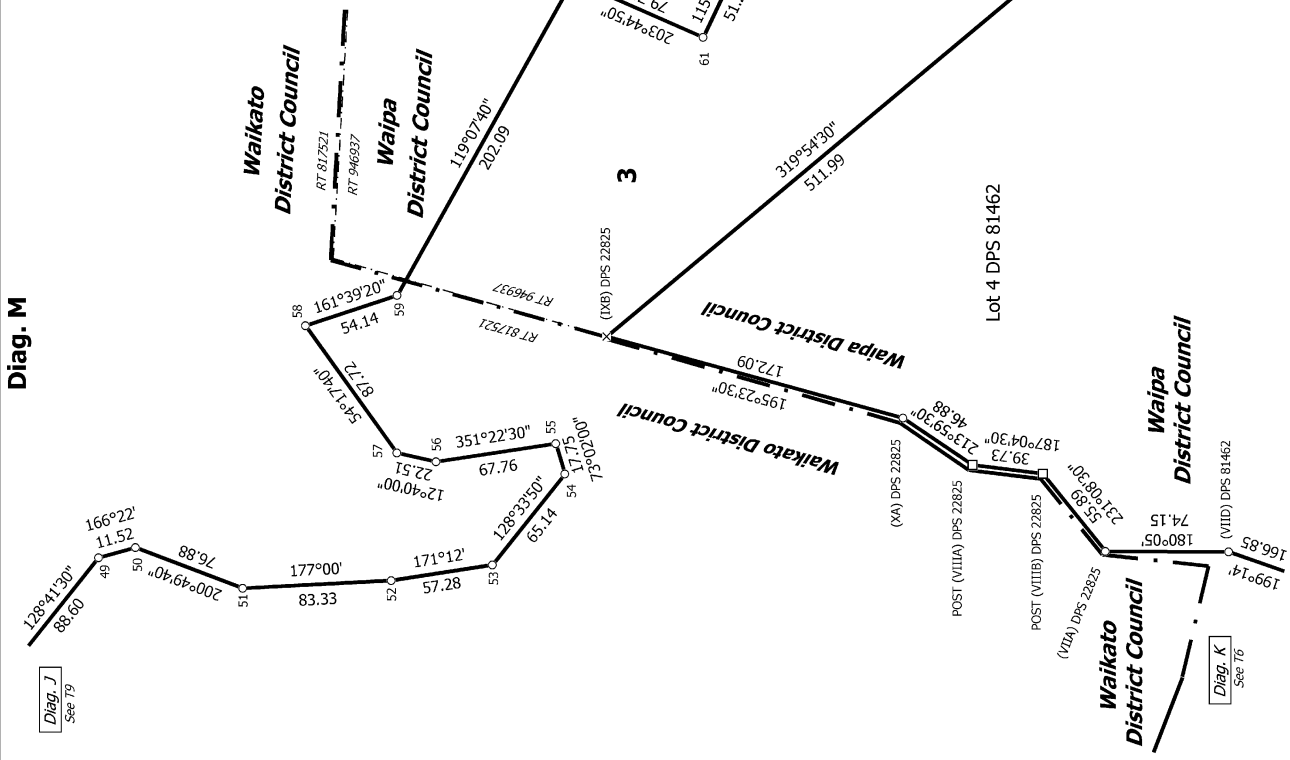
Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

Record of Survey
DP 571867
Deposited on: 28/10/2022

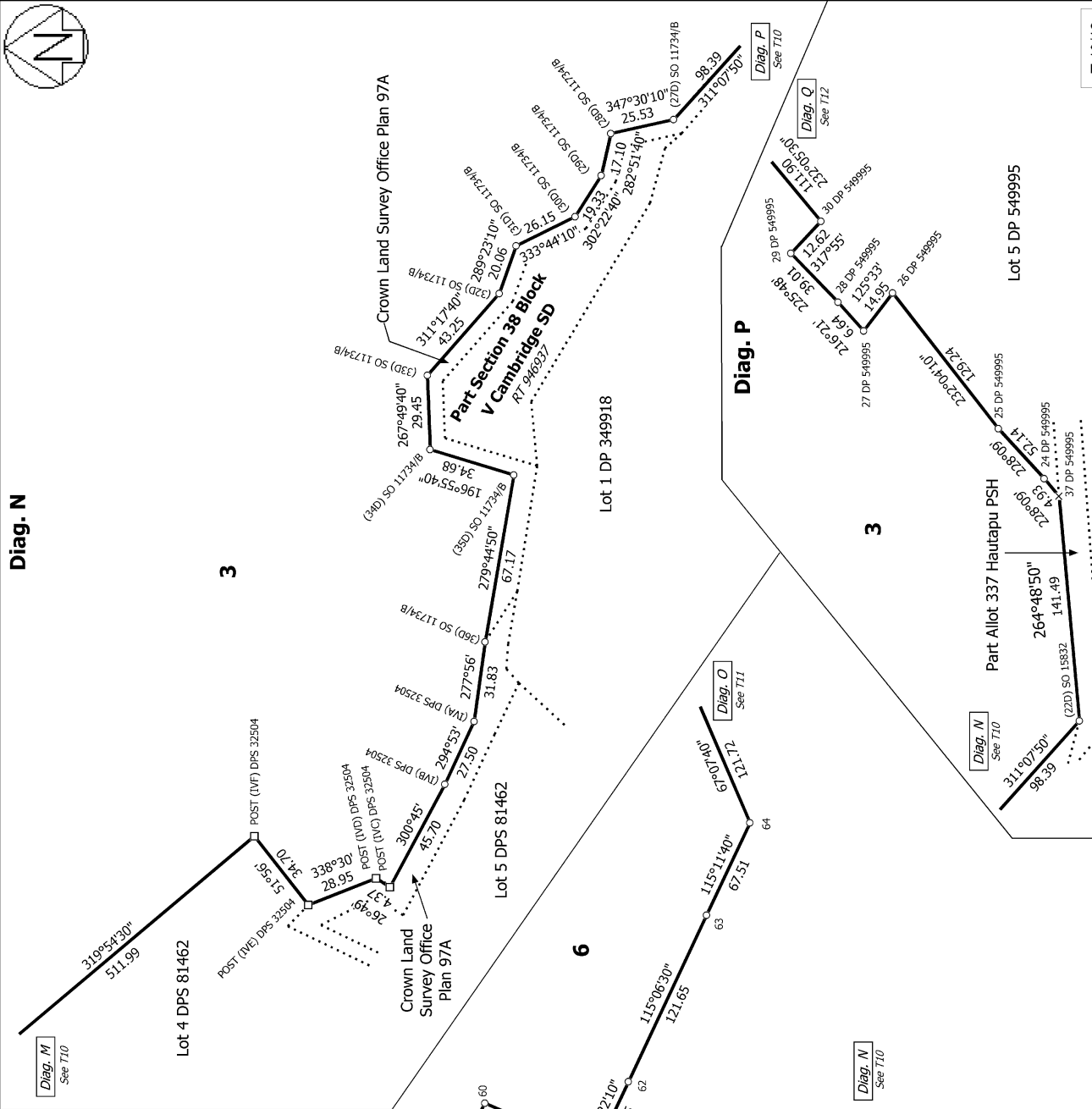
T 9/12



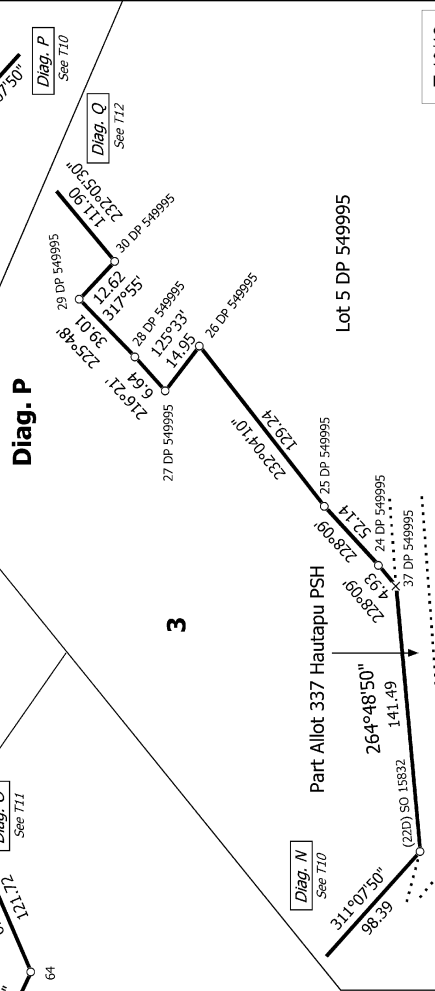
Diag. M



Diag. N



Diag. P



CKL Ref: C20138

Land District: South Auckland

Digitally Generated Plan

Generated on: 24/11/2022 07:50am Page 53 of 55

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

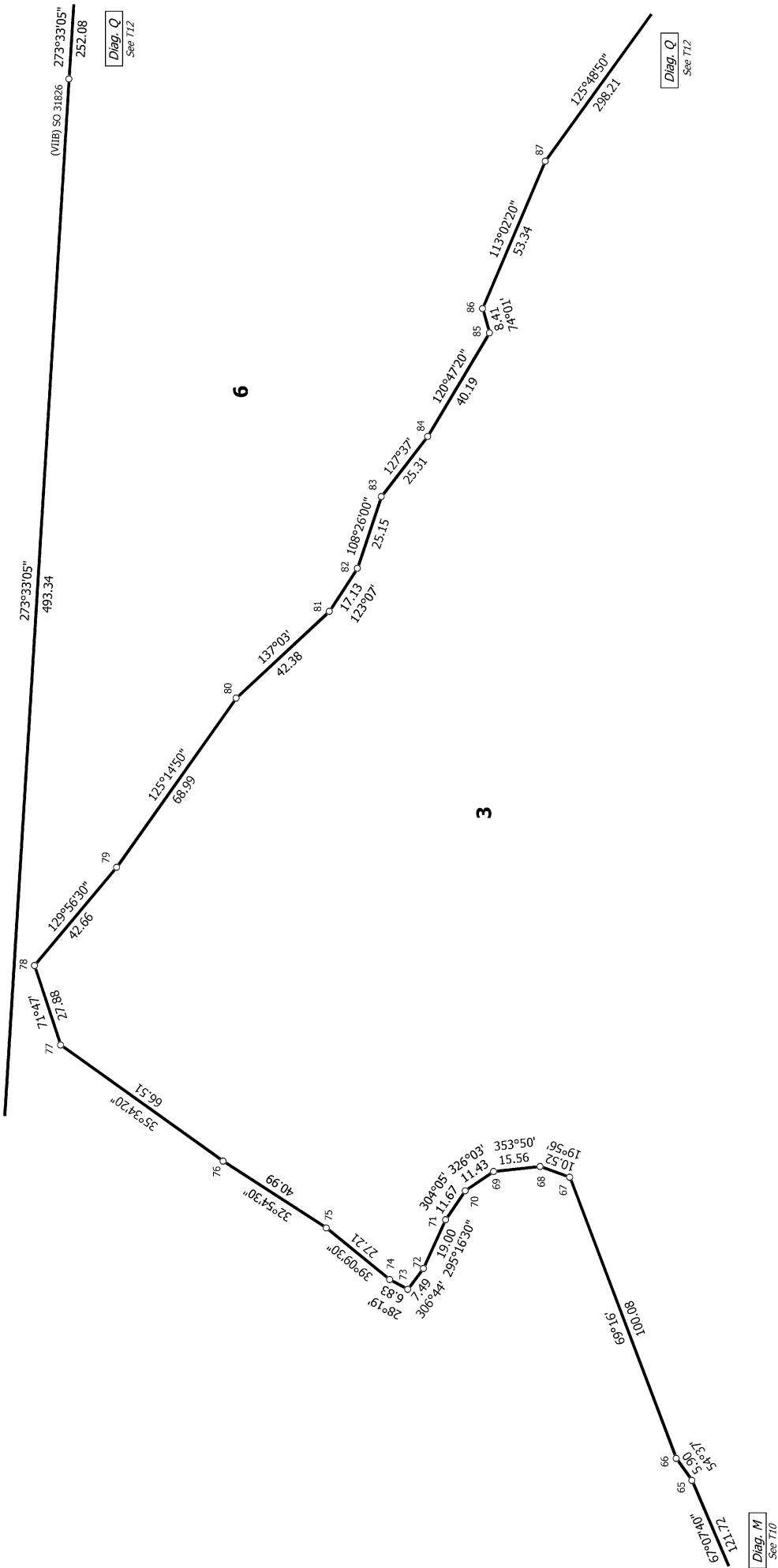
Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

Record of Survey
DP 571867
Deposited on: 28/10/2022



Diag. O

Lot 1 DP 33155
RT 946937



CKL Ref: C20138

Land District: South Auckland

Digitally Generated Plan

Generated on: 24/11/2022 07:50am Page 54 of 55

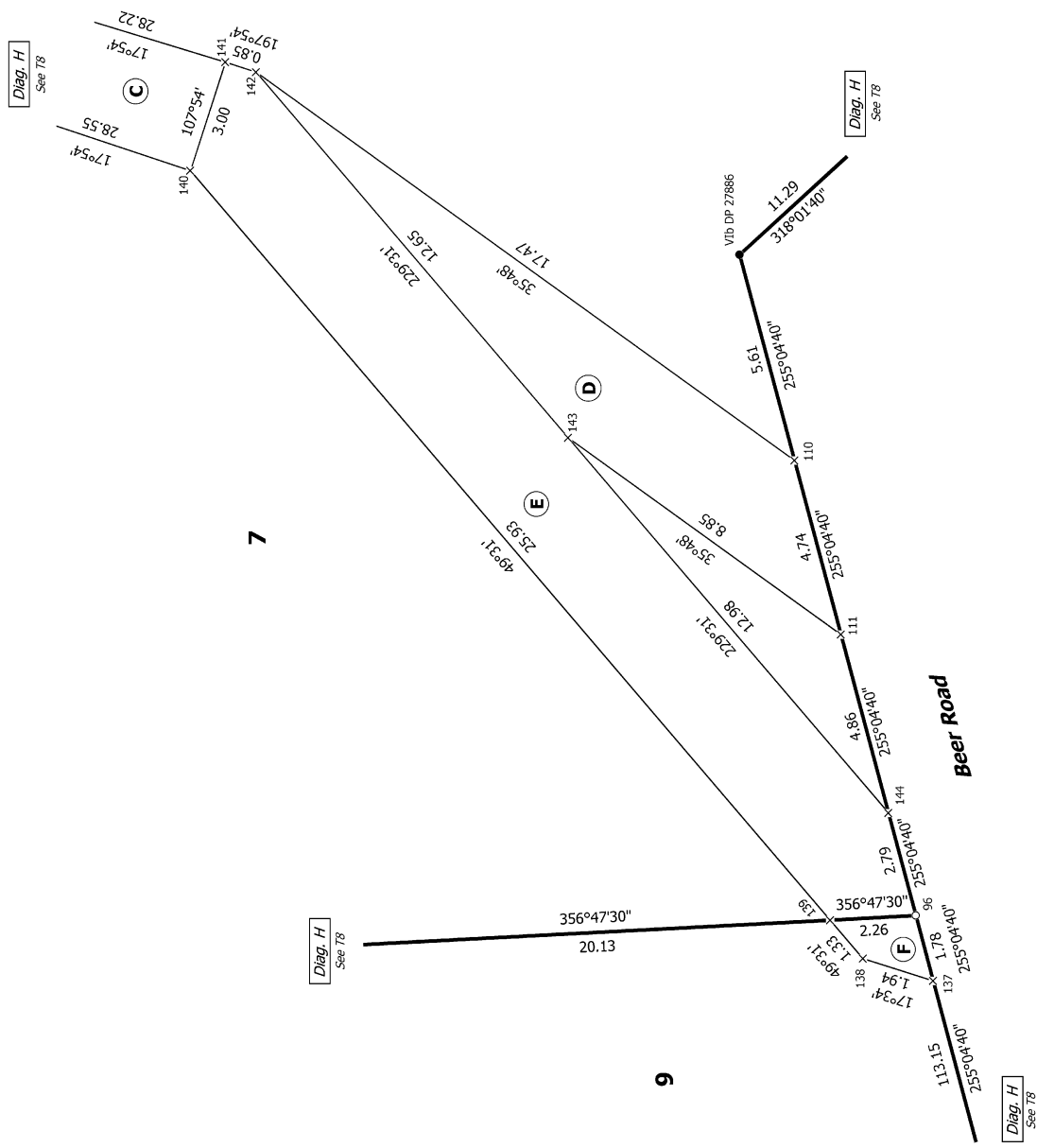
Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

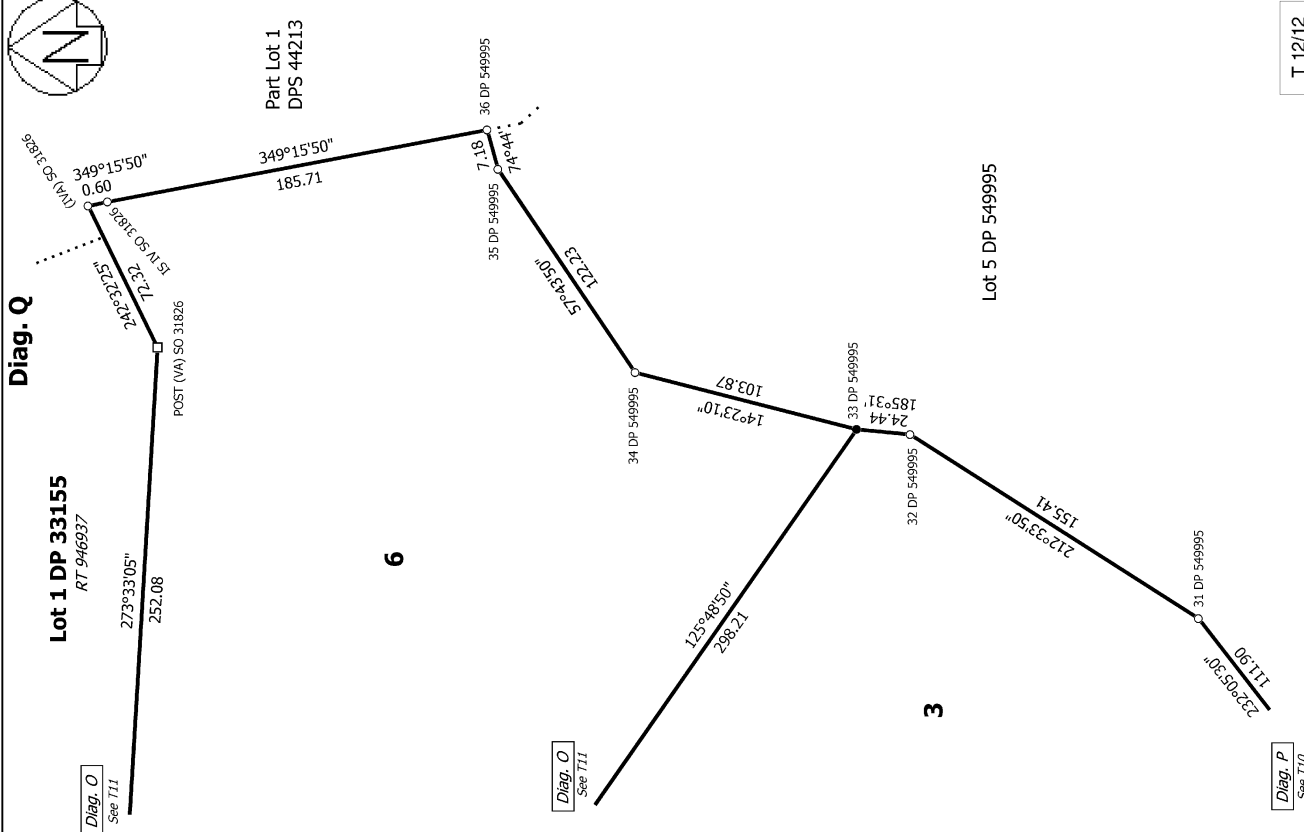
Record of Survey
DP 571867
Deposited on: 28/10/2022

T 11/12

Diag. HA



Diag. Q



CKL Ref: C20138

Land District: South Auckland

Digitally Generated Plan

Generated on: 24/11/2022 07:50am Page 55 of 55

Lots 1 - 11 Being a Subdivision of Lot 6 DP 549995, Lot 2 DP 519463, Lots 1 and 2 DPS 88243, Lot 1 DPS 80201, Lot 1 DPS 79155, Lot 1 DPS 80959, Lot 1 DPS 84060 and Lot 1 DPS 3364

Surveyor: Derek Ryan Orr
Firm: CKL
Date of Survey: 22/02/2022

Record of Survey
DP 571867

Deposited on: 28/10/2022

T 12/12