

Record of Survey - DP 576597

Survey Number	DP 576597
Surveyor Reference	1409 Stonestead Trust
Surveyor	Michael Phillip Patrick Shaw
Survey Firm	Adamson Shaw (Masterton)
Surveyor Declaration	I Michael Phillip Patrick Shaw, 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 30 Nov 2022 02:18 PM

Survey Details

Dataset Description	Lots 1 - 9 being subdivision of Lot 9 DP 91071		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	Wellington	Survey Class	Class B
Meridional Circuit	Wairarapa 2000	Vertical Datum	None

Survey Dates

Surveyed Date	21/07/2022	Certified Date	30/11/2022
Submitted Date	30/11/2022 14:18:14	Survey Approval Date	01/12/2022
Deposit Date	07/12/2022		

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 20361	Wellington	0°00'00"
DP 3587	Wellington	0°00'00"
DP 3874	Wellington	0°00'00"
SO 36700	Wellington	0°00'00"
A 2247	Wellington	0°02'30"
DP 45835	Wellington	0°00'00"
DP 88030	Wellington	0°00'00"
DP 91071	Wellington	-0°00'40"
DP 434836	Wellington	0°00'00"
DP 539472	Wellington	0°00'00"
SO 12188	Wellington	0°00'00"

Territorial Authorities

South Wairarapa District

Comprised In

RT WN59A/120

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 1 Deposited Plan 576597	Fee Simple Title	6.4566 Ha	1061627

Record of Survey - DP 576597

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 2 Deposited Plan 576597	Fee Simple Title	4.1833 Ha	1061628
Lot 3 Deposited Plan 576597	Fee Simple Title	4.0406 Ha	1061629
Lot 4 Deposited Plan 576597	Fee Simple Title	5.2106 Ha	1061630
Lot 6 Deposited Plan 576597	Fee Simple Title	43.9672 Ha	1061632
Lot 7 Deposited Plan 576597	Fee Simple Title	2.1000 Ha	1061633
Lot 8 Deposited Plan 576597	Fee Simple Title	2.0232 Ha	1061634
Lot 9 Deposited Plan 576597	Fee Simple Title	4.0475 Ha	1061635
Area B Deposited Plan 576597	Easement		
Area C Deposited Plan 576597	Easement		
Area D Deposited Plan 576597	Easement		
Area BA Deposited Plan 576597	Easement		
Area BB Deposited Plan 576597	Easement		
Area BC Deposited Plan 576597	Easement		
Area BD Deposited Plan 576597	Easement		
Area BE Deposited Plan 576597	Easement		
Area E Deposited Plan 576597	Easement		
Area FA Deposited Plan 576597	Easement		
Area G Deposited Plan 576597	Easement		
Area H Deposited Plan 576597	Easement		
Area I Deposited Plan 576597	Easement		
Area J Deposited Plan 576597	Easement		
Area K Deposited Plan 576597	Easement		
Area L Deposited Plan 576597	Easement		
Area M Deposited Plan 576597	Easement		
Area N Deposited Plan 576597	Easement		
Area O Deposited Plan 576597	Easement		
Area P Deposited Plan 576597	Easement		
Lot 5 Deposited Plan 576597	Fee Simple Title	427.3670 Ha	1061631
Area FB Deposited Plan 576597	Easement		
Area Z Deposited Plan 576597	Covenant - Land		
Total Area		499.3960 Ha	

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
WOODSIDE	IT I DP 20361	ob0	270°53'35" M			783.66 M		
IT I DP 20361	IT V DP 20361	ob1	301°38'50" M			661.97 M		
IT V DP 20361	IT IX DP 576597	ob5	13°55'20" M			531.03 M		
IT IX DP 576597	IT I DP 576597	ob30	57°11'45" M			1,284.62 M		
IT I DP 576597	IT XI SO 12188	ob11	107°00'20" M			1,043.09 M		
IT XI SO 12188	WOODSIDE	ob16	214°07'35" M			1,529.19 M		
IT I DP 20361	IT VII DP 22197	ob2	58°38'30" M			96.26 M		
IT VII DP 22197	IT IIIA DP 91071	ob17	54°30'00" M			161.99 M		
IT IIIA DP 91071	IS IV DP 91071	ob19	52°35'20" M			125.51 M		
IS IV DP 91071	IT XII SO 12188	ob31	52°35'20" M			401.74 M		
IT XII SO 12188	IT DP 3874	ob55	51°57'30" M			185.03 M		
IT DP 3874	IT XI SO 12188	ob34	51°57'30" M			1,095.62 M		
IT I DP 576597	IT VII SO 36700	ob12	35°08'40" M			401.06 M		
IT VII SO 36700	IT I DP 45835	ob273	38°48'50" M			654.78 M		
IT I DP 45835	IT XI SO 12188	ob122	162°41'35" M			1,197.42 M		
IT I DP 576597	IT VIII SO 36700	ob13	25°26'00" M			71.67 M		
IT VIII SO 36700	IT VII SO 36700	ob274	37°14'20" C			330.63 A	SO 36700	
IT XII SO 12188	IT II DP 576597	ob56	342°48'30" M			649.05 M		
IT II DP 576597	IT X DP 576597	ob23	13°16'10" M			411.80 M		
IT X DP 576597	IT I DP 576597	ob313	55°54'00" M			130.94 M		
IT V DP 20361	IT III DP 576597	ob6	59°03'00" M			387.93 M		
IT III DP 576597	IT IV DP 576597	ob35	60°37'00" M			325.08 M		
IT IV DP 576597	IT II DP 576597	ob58	45°46'50" M			542.24 M		
IS IV DP 91071	IT VI DP 91071	ob32	356°54'00" M			211.79 M		
IT VI DP 91071	IT XII SO 12188	ob72	84°22'20" M			332.17 M		
IT I DP 20361	IT V DP 576597	ob3	331°47'30" M			201.28 M		
IT V DP 576597	IT V DP 20361	ob20	289°56'30" M			498.27 M		
IT V DP 576597	IT VII DP 91071	ob21	39°38'30" M			216.98 M		
IT VII DP 91071	IT VI DP 576597	ob40	12°06'30" M			154.99 M		
IT VI DP 576597	IT IV DP 576597	ob46	353°39'30" M			211.63 M		
IT VII DP 91071	IT VI DP 91071	ob41	71°21'20" M			273.39 M		
IT IV DP 576597	IT VII DP 576597	ob59	105°56'20" M			215.63 M		
IT VII DP 576597	IT VIII DP 576597	ob84	86°12'00" M			118.06 M		
IT VIII DP 576597	IT XII SO 12188	ob114	126°43'40" M			318.54 M		
IT VII DP 22197	PEG (1) DP 91071	ob18	29°42'20" A	DP 91071	0°00'00"	22.97 A	DP 91071	

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (1) DP 91071	PEG (2) DP 91071	ob87	55°38'20"	A DP 91071	0°00'00"	20.40 A	DP 91071	Class B
PEG (2) DP 91071	IT VII DP 22197	ob89	221°53'20"	A DP 91071	0°00'00"	42.26 A	DP 91071	
IS IV DP 91071	PEG (3) DP 91071	ob33	34°46'20"	A DP 91071	0°00'00"	35.79 A	DP 91071	
PEG (3) DP 91071	DISC 1 DP 576597	ob91	51°58'20"	A DP 91071	0°00'00"	77.64 C		Class B
DISC 1 DP 576597	UNMK 59 DP 576597	ob92	51°58'20"	A DP 91071	0°00'00"	14.01 C		Class B
UNMK 59 DP 576597	UNMK 60 DP 576597	ob276	51°58'20"	A DP 91071	0°00'00"	9.15 C		Class B
UNMK 60 DP 576597	UNMK 61 DP 576597	ob278	51°58'20"	A DP 91071	0°00'00"	100.20 C		Class B
UNMK 61 DP 576597	UNMK 62 DP 576597	ob260	51°58'20"	A DP 91071	0°00'00"	4.06 C		Class B
UNMK 62 DP 576597	PEG 2 DP 576597	ob262	51°58'20"	A DP 91071	0°00'00"	191.94 C		Class B
PEG 2 DP 576597	PEG (1) DP 14173	ob94	51°58'20"	A DP 91071	0°00'00"	9.92 C		Class B
PEG (1) DP 14173	IT XII SO 12188	ob96	211°09'00"	A DP 3874	0°00'00"	42.14 A	DP 3874	
PEG (1) DP 91071	PEG (4) DP 91071	ob88	336°52'40"	A DP 91071	0°00'00"	206.60 A	DP 91071	Class B
PEG (4) DP 91071	PEG (5) DP 91071	ob98	261°16'50"	A DP 91071	0°00'00"	90.38 A	DP 91071	Class B
PEG (5) DP 91071	PEG (6) DP 91071	ob101	233°59'20"	A DP 91071	0°00'00"	80.00 A	DP 91071	Class B
PEG (6) DP 91071	IT III DP 91071	ob102	115°20'20"	A DP 91071	0°00'00"	51.43 A	DP 91071	
PEG (6) DP 91071	POST (1) DP 20361	ob103	301°47'00"	A DP 20361	0°00'00"	142.26 A	DP 91071	Class B
POST (1) DP 20361	POST (2) DP 20361	ob104	281°15'00"	A DP 20361	0°00'00"	182.98 A	DP 20361	Class B
POST (2) DP 20361	PEG 3 DP 576597	ob106	282°40'30"	A DP 20361	0°00'00"	69.33 C		Class B
PEG 3 DP 576597	UNMK (11) DP 88030	ob107	282°40'30"	A DP 20361	0°00'00"	21.62 C		Class B
UNMK (11) DP 88030	UNMK (12) DP 88030	ob109	282°40'30"	A DP 20361	0°00'00"	16.74 A	DP 88030	Class B
UNMK (12) DP 88030	POST (3) DP 20361	ob111	282°40'30"	A DP 20361	0°00'00"	13.35 A	DP 88030	Class B
POST (3) DP 20361	IT V DP 20361	ob113	342°15'00"	A DP 20361	0°00'00"	11.33 A	DP 88030	
PEG (2) DP 91071	PEG (7) DP 91071	ob90	336°59'20"	A DP 91071	0°00'00"	199.99 A	DP 91071	Class B
PEG (7) DP 91071	PEG (8) DP 91071	ob117	52°43'20"	A DP 91071	0°00'00"	90.00 A	DP 91071	Class B

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (8) DP 91071	PEG (9) DP 91071	ob119	52°43'20"	A DP 91071	0°00'00"	90.00	A DP 91071	Class B
PEG (9) DP 91071	PEG (10) DP 91071	ob120	52°43'20"	A DP 91071	0°00'00"	93.20	A DP 91071	Class B
PEG (10) DP 91071	PEG (3) DP 91071	ob121	154°59'20"	A DP 91071	0°00'00"	200.01	A DP 91071	Class B
PEG (1) DP 14173	PEG (1) DP 3874	ob97	34°25'45"	A DP 3874	0°00'00"	867.86	A DP 3874	Class B
PEG (1) DP 3874	UNMK (10) DP 88030	ob127	309°40'30"	A DP 3587	0°04'16.7"	528.28	A DP 88030	Class B
UNMK (10) DP 88030	UNMK (9) DP 88030	ob128	309°40'30"	A DP 3587	0°04'16.7"	10.02	A DP 88030	Class B
UNMK (9) DP 88030	PEG 4 DP 576597	ob129	309°40'30"	A DP 3587	0°00'00"	80.22	C	Class B
PEG 4 DP 576597	POST (1) A 2247	ob130	309°40'30"	A DP 3587	0°00'00"	7.82	C	Class B
POST (1) A 2247	PEG II A 2247	ob131	35°56'30"	A A 2247	0°04'16.7"	137.76	A A 2247	
PEG II A 2247	IT DP 45835	ob133	38°58'30"	A A 2247	0°04'16.7"	848.81	A A 2247	
IT DP 45835	IT I DP 45835	ob275	37°51'15"	A DP 45835	0°00'00"	11.86	A DP 45835	
PEG 3 DP 576597	DISC 5 DP 576597	ob108	14°18'00"	C		7.36	C	Class B
DISC 5 DP 576597	UNMK 63 DP 576597	ob134	50°13'00"	C		26.17	C	Class B
UNMK 63 DP 576597	UNMK 64 DP 576597	ob236	50°13'00"	C		156.70	C	Class B
UNMK 64 DP 576597	DISC 6 DP 576597	ob238	50°13'00"	C		91.38	C	Class B
DISC 6 DP 576597	DISC 7 DP 576597	ob138	50°13'00"	C		3.85	C	Class B
DISC 7 DP 576597	PEG 8 DP 576597	ob135	58°57'00"	C		227.49	C	Class B
PEG 8 DP 576597	PEG 9 DP 576597	ob136	62°13'30"	C		182.42	C	Class B
PEG 9 DP 576597	PEG 10 DP 576597	ob246	62°13'30"	C		28.05	C	Class B
PEG 10 DP 576597	IT IV DP 576597	ob137	240°46'00"	M		39.62	M	
PEG (4) DP 91071	DISC 11 DP 576597	ob99	333°06'00"	C		4.67	C	Class B
DISC 11 DP 576597	DISC 12 DP 576597	ob139	304°25'00"	C		186.26	C	Class B
DISC 12 DP 576597	DISC 13 DP 576597	ob140	64°29'00"	C		8.15	C	Class B
DISC 13 DP 576597	DISC 14 DP 576597	ob149	64°29'00"	C		72.31	C	Class B
DISC 14 DP 576597	DISC 15 DP 576597	ob148	64°18'00"	C		80.53	C	Class B

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
DISC 15 DP 576597	PEG 16 DP 576597	ob146	63°19'00" C			11.29 C		Class B
PEG 16 DP 576597	UNMK 65 DP 576597	ob161	64°32'30" C			4.25 C		Class B
UNMK 65 DP 576597	DISC 17 DP 576597	ob235	64°32'30" C			192.78 C		Class B
DISC 17 DP 576597	DISC 18 DP 576597	ob142	152°16'00" C			66.12 C		Class B
DISC 18 DP 576597	PEG 19 DP 576597	ob144	141°22'00" C			14.84 C		Class B
PEG 19 DP 576597	DISC 20 DP 576597	ob151	141°22'00" C			27.93 C		Class B
DISC 20 DP 576597	PEG (10) DP 91071	ob145	158°36'00" C			6.26 C		Class B
DISC 13 DP 576597	UNMK 66 DP 576597	ob150	292°03'00" C			5.65 C		Class B
UNMK 66 DP 576597	DISC 21 DP 576597	ob319	292°03'00" C			70.00 C		Class B
DISC 21 DP 576597	DISC 6 DP 576597	ob154	319°28'00" C			140.01 C		Class B
DISC 15 DP 576597	PEG 8 DP 576597	ob147	331°48'00" C			213.93 C		Class B
DISC 17 DP 576597	PEG 22 DP 576597	ob143	312°56'00" C			48.01 C		Class B
PEG 22 DP 576597	PEG 23 DP 576597	ob155	250°30'00" C			23.56 C		Class B
PEG 23 DP 576597	DISC 24 DP 576597	ob156	234°51'00" C			35.41 C		Class B
DISC 24 DP 576597	DISC 25 DP 576597	ob157	332°30'00" C			60.47 C		Class B
DISC 25 DP 576597	PEG 26 DP 576597	ob158	53°55'00" C			44.32 C		Class B
PEG 26 DP 576597	DISC 27 DP 576597	ob159	11°52'00" C			61.76 C		Class B
DISC 27 DP 576597	DISC 28 DP 576597	ob160	25°21'00" C			4.99 C		Class B
DISC 28 DP 576597	DISC 29 DP 576597	ob196	298°55'00" C			3.77 C		Class B
DISC 29 DP 576597	DISC 30 DP 576597	ob199	320°57'00" C			52.53 C		Class B
DISC 30 DP 576597	PEG 10 DP 576597	ob200	330°28'00" C			5.85 C		Class B
DISC 30 DP 576597	DISC 31 DP 576597	ob201	58°38'00" C			80.39 C		Class B
DISC 31 DP 576597	UNMK 67 DP 576597	ob165	328°36'00" C			6.10 C		Class B
UNMK 67 DP 576597	DISC 32 DP 576597	ob280	328°36'00" C			5.10 C		Class B

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
DISC 32 DP 576597	UNMK 68 DP 576597	ob248	332°24'30"	C		105.63 C		Class B
UNMK 68 DP 576597	UNMK 69 DP 576597	ob249	332°24'30"	C		10.12 C		Class B
UNMK 69 DP 576597	DISC 33 DP 576597	ob251	332°24'30"	C		68.56 C		Class B
DISC 33 DP 576597	DISC 34 DP 576597	ob253	324°43'00"	C		5.00 C		Class B
DISC 34 DP 576597	PEG 35 DP 576597	ob254	234°33'00"	C		108.06 C		Class B
PEG 35 DP 576597	UNMK 70 DP 576597	ob255	152°24'30"	C		76.09 C		Class B
UNMK 70 DP 576597	UNMK 71 DP 576597	ob256	152°24'30"	C		10.12 C		Class B
UNMK 71 DP 576597	PEG 9 DP 576597	ob258	152°24'30"	C		98.99 C		Class B
DISC 1 DP 576597	PEG 36 DP 576597	ob93	351°15'30"	C		117.32 C		Class B
PEG 36 DP 576597	DISC 37 DP 576597	ob169	255°10'00"	C		24.76 C		Class B
DISC 37 DP 576597	DISC 38 DP 576597	ob170	344°09'00"	C		53.80 C		Class B
DISC 38 DP 576597	UNMK 72 DP 576597	ob171	338°01'00"	C		3.25 C		Class B
UNMK 72 DP 576597	UNMK 73 DP 576597	ob298	338°01'00"	C		4.22 C		Class B
UNMK 73 DP 576597	DISC 39 DP 576597	ob300	338°01'00"	C		4.76 C		Class B
DISC 39 DP 576597	UNMK 74 DP 576597	ob172	253°11'00"	C		1.16 C		Class B
UNMK 74 DP 576597	UNMK 75 DP 576597	ob302	253°11'00"	C		4.53 C		Class B
UNMK 75 DP 576597	PEG 40 DP 576597	ob304	253°11'00"	C		3.07 C		Class B
PEG 40 DP 576597	PEG 41 DP 576597	ob173	302°18'00"	C		5.00 C		Class B
PEG 41 DP 576597	UNMK 76 DP 576597	ob174	335°44'00"	C		11.17 C		Class B
UNMK 76 DP 576597	UNMK 77 DP 576597	ob306	335°44'00"	C		9.94 C		Class B
UNMK 77 DP 576597	PEG 42 DP 576597	ob307	335°44'00"	C		9.24 C		Class B
PEG 42 DP 576597	PEG 19 DP 576597	ob175	243°33'00"	C		88.57 C		Class B
DISC 28 DP 576597	DISC 43 DP 576597	ob197	118°55'00"	C		92.02 C		Class B
DISC 43 DP 576597	PEG 44 DP 576597	ob177	139°27'00"	C		20.07 C		Class B

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

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PEG 44 DP 576597	UNMK 78 DP 576597	ob178	84°41'00"	C		59.60 C		Class B
UNMK 78 DP 576597	UNMK 79 DP 576597	ob309	84°41'00"	C		4.05 C		Class B
UNMK 79 DP 576597	POST 45 DP 576597	ob310	84°41'00"	C		82.73 C		Class B
POST 45 DP 576597	DISC 46 DP 576597	ob180	162°44'00"	C		107.61 C		Class B
DISC 46 DP 576597	PEG 47 DP 576597	ob181	200°16'00"	C		40.04 C		Class B
PEG 47 DP 576597	PEG 48 DP 576597	ob183	220°51'00"	C		23.59 C		Class B
PEG 48 DP 576597	UNMK 80 DP 576597	ob185	171°15'30"	C		5.75 C		Class B
UNMK 80 DP 576597	UNMK 81 DP 576597	ob287	171°15'30"	C		4.02 C		Class B
UNMK 81 DP 576597	PEG 36 DP 576597	ob289	171°15'30"	C		50.96 C		Class B
PEG 2 DP 576597	DISC 49 DP 576597	ob95	340°25'30"	C		627.61 C		Class B
DISC 49 DP 576597	UNMK 82 DP 576597	ob186	342°57'30"	C		98.27 C		Class B
UNMK 82 DP 576597	UNMK 83 DP 576597	ob242	342°57'30"	C		13.88 C		Class B
UNMK 83 DP 576597	DISC 50 DP 576597	ob244	342°57'30"	C		26.19 C		Class B
DISC 50 DP 576597	PEG 51 DP 576597	ob187	327°44'00"	C		100.41 C		Class B
PEG 51 DP 576597	PEG 52 DP 576597	ob188	51°34'00"	C		84.58 C		Class B
PEG 52 DP 576597	PEG 53 DP 576597	ob189	67°20'00"	C		74.26 C		Class B
PEG 53 DP 576597	DISC 54 DP 576597	ob190	38°24'00"	C		73.60 C		Class B
DISC 54 DP 576597	DISC 55 DP 576597	ob191	15°11'00"	C		16.24 C		Class B
DISC 55 DP 576597	DISC 56 DP 576597	ob192	334°27'00"	C		16.80 C		Class B
DISC 56 DP 576597	DISC 57 DP 576597	ob193	6°10'00"	C		4.94 C		Class B
DISC 57 DP 576597	UNMK 84 DP 576597	ob194	51°13'00"	C		19.09 C		Class B
UNMK 84 DP 576597	PEG 58 DP 576597	ob195	51°13'00"	C		82.65 C		Class B
PEG 58 DP 576597	PEG 4 DP 576597	ob198	44°50'00"	C		98.58 C		Class B
PEG (4) DP 91071	PEG (7) DP 91071	ob100	74°15'00"	A DP 434836	0°00'00"	20.56 A DP 434836		Class B

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK (11) DP 88030	UNMK 63 DP 576597	ob110	66°00'00"	A DP 88030	0°00'00"	47.10 C		Class B
UNMK 63 DP 576597	UNMK (13) DP 88030	ob237	66°00'00"	A DP 88030	0°00'00"	6.03 C		Class B
UNMK (13) DP 88030	UNMK (14) DP 88030	ob240	50°05'00"	A DP 88030	0°00'00"	145.71 A	DP 88030	Class B
UNMK (14) DP 88030	UNMK 64 DP 576597	ob241	35°40'00"	A DP 88030	0°00'00"	5.43 C		Class B
UNMK 64 DP 576597	UNMK (15) DP 88030	ob239	35°40'00"	A DP 88030	0°00'00"	118.83 C		Class B
UNMK (15) DP 88030	UNMK (16) DP 88030	ob247	50°38'00"	A DP 88030	0°00'00"	351.75 A	DP 88030	Class B
UNMK (16) DP 88030	UNMK 71 DP 576597	ob264	53°15'00"	A DP 88030	0°00'00"	52.78 C		Class B
UNMK 71 DP 576597	UNMK 68 DP 576597	ob259	53°15'00"	A DP 88030	0°00'00"	109.25 C		Class B
UNMK 68 DP 576597	UNMK (17) DP 88030	ob250	53°15'00"	A DP 88030	0°00'00"	16.70 C		Class B
UNMK (17) DP 88030	UNMK (18) DP 88030	ob265	57°28'00"	A DP 88030	0°00'00"	239.73 A	DP 88030	Class B
UNMK (18) DP 88030	UNMK (19) DP 88030	ob266	24°44'00"	A DP 88030	0°00'00"	102.14 A	DP 88030	Class B
UNMK (19) DP 88030	UNMK 82 DP 576597	ob267	29°01'00"	A DP 88030	0°00'00"	94.51 C		Class B
UNMK 82 DP 576597	UNMK (20) DP 88030	ob243	29°01'00"	A DP 88030	0°00'00"	75.79 C		Class B
UNMK (20) DP 88030	UNMK (10) DP 88030	ob268	43°43'00"	A DP 88030	0°00'00"	425.93 A	DP 88030	Class B
UNMK (12) DP 88030	UNMK (21) DP 88030	ob112	66°00'00"	A DP 88030	0°00'00"	65.15 A	DP 88030	Class B
UNMK (21) DP 88030	UNMK (22) DP 88030	ob164	50°05'00"	A DP 88030	0°00'00"	143.05 A	DP 88030	Class B
UNMK (22) DP 88030	UNMK (23) DP 88030	ob166	35°40'00"	A DP 88030	0°00'00"	124.31 A	DP 88030	Class B
UNMK (23) DP 88030	UNMK (24) DP 88030	ob167	50°38'00"	A DP 88030	0°00'00"	353.29 A	DP 88030	Class B
UNMK (24) DP 88030	UNMK 70 DP 576597	ob168	53°15'00"	A DP 88030	0°00'00"	54.55 C		Class B
UNMK 70 DP 576597	UNMK 69 DP 576597	ob257	53°15'00"	A DP 88030	0°00'00"	109.33 C		Class B
UNMK 69 DP 576597	UNMK (25) DP 88030	ob252	53°15'00"	A DP 88030	0°00'00"	15.45 C		Class B
UNMK (25) DP 88030	UNMK (26) DP 88030	ob269	57°28'00"	A DP 88030	0°00'00"	237.16 A	DP 88030	Class B
UNMK (26) DP 88030	UNMK (27) DP 88030	ob270	24°44'00"	A DP 88030	0°00'00"	99.58 A	DP 88030	Class B
UNMK (27) DP 88030	UNMK 83 DP 576597	ob271	29°01'00"	A DP 88030	0°00'00"	104.52 C		Class B

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 83 DP 576597	UNMK (28) DP 88030	ob245	29°01'00"	A DP 88030	0°00'00"	67.45 C		Class B
UNMK (28) DP 88030	UNMK (9) DP 88030	ob272	43°43'00"	A DP 88030	0°00'00"	426.51 A	DP 88030	Class B
PEG 44 DP 576597	UNMK 85 DP 576597	ob179	139°27'00"	C		3.40 C		Class B
UNMK 85 DP 576597	UNMK 86 DP 576597	ob203	169°27'00"	C		66.64 C		Class B
UNMK 86 DP 576597	DISC 17 DP 576597	ob204	244°22'00"	C		49.26 C		Class B
IT II DP 576597	UNMK 87 DP 576597	ob24	313°26'30"	C		237.85 C		
UNMK 87 DP 576597	UNMK 88 DP 576597	ob205	159°27'00"	C		29.23 C		Class B
UNMK 88 DP 576597	UNMK 89 DP 576597	ob206	156°49'00"	C		98.11 C		Class B
UNMK 89 DP 576597	UNMK 90 DP 576597	ob207	185°33'00"	C		123.06 C		Class B
UNMK 90 DP 576597	IT II DP 576597	ob208	60°35'30"	C		155.76 C		
UNMK 90 DP 576597	UNMK 91 DP 576597	ob209	240°46'00"	C		33.14 C		Class B
UNMK 91 DP 576597	UNMK 92 DP 576597	ob210	270°58'00"	C		64.50 C		Class B
UNMK 92 DP 576597	UNMK 93 DP 576597	ob211	327°29'00"	C		42.92 C		Class B
UNMK 93 DP 576597	UNMK 94 DP 576597	ob212	346°44'00"	C		55.89 C		Class B
UNMK 94 DP 576597	UNMK 95 DP 576597	ob213	54°39'00"	C		70.99 C		Class B
UNMK 95 DP 576597	UNMK 96 DP 576597	ob214	327°07'00"	C		70.53 C		Class B
UNMK 96 DP 576597	UNMK 97 DP 576597	ob215	45°20'00"	C		65.40 C		Class B
UNMK 97 DP 576597	UNMK 98 DP 576597	ob216	63°22'00"	C		19.15 C		Class B
UNMK 98 DP 576597	UNMK 99 DP 576597	ob217	24°25'00"	C		9.63 C		Class B
UNMK 99 DP 576597	UNMK 87 DP 576597	ob218	79°47'00"	C		5.16 C		Class B
POST (1) A 2247	UNMK 100 DP 576597	ob132	311°32'00"	C		105.88 C		Class B
UNMK 100 DP 576597	UNMK 101 DP 576597	ob219	27°02'00"	C		18.58 C		Class B
UNMK 101 DP 576597	UNMK 102 DP 576597	ob220	274°22'00"	C		3.80 C		Class B
UNMK 102 DP 576597	UNMK 103 DP 576597	ob221	237°22'00"	C		61.90 C		Class B

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 103 DP 576597	UNMK 104 DP 576597	ob222	145°17'00"	C		44.13 C		Class B
UNMK 104 DP 576597	UNMK 105 DP 576597	ob223	206°29'00"	C		17.02 C		Class B
UNMK 105 DP 576597	UNMK 106 DP 576597	ob224	231°14'00"	C		63.31 C		Class B
UNMK 106 DP 576597	UNMK 107 DP 576597	ob225	143°44'00"	C		36.38 C		Class B
UNMK 107 DP 576597	UNMK 108 DP 576597	ob226	173°04'00"	C		57.24 C		Class B
UNMK 108 DP 576597	UNMK 84 DP 576597	ob227	143°59'00"	C		3.75 C		Class B
PEG (7) DP 91071	UNMK 109 DP 576597	ob118	290°30'00"	C		6.02 C		Class B
UNMK 109 DP 576597	UNMK 110 DP 576597	ob228	308°48'00"	C		19.71 C		Class B
UNMK 110 DP 576597	UNMK 111 DP 576597	ob229	302°53'00"	C		137.65 C		Class B
UNMK 111 DP 576597	UNMK 112 DP 576597	ob230	330°50'00"	C		10.56 C		Class B
UNMK 112 DP 576597	UNMK 113 DP 576597	ob231	11°14'00"	C		8.47 C		Class B
UNMK 113 DP 576597	UNMK 114 DP 576597	ob232	37°45'00"	C		9.52 C		Class B
UNMK 114 DP 576597	UNMK 115 DP 576597	ob234	64°52'00"	C		134.75 C		Class B
UNMK 115 DP 576597	UNMK 65 DP 576597	ob318	334°52'00"	C		9.80 C		Class B
POST (1) DP 20361	DISC 12 DP 576597	ob105	51°23'00"	C		152.58 C		Class B
DISC 12 DP 576597	UNMK 66 DP 576597	ob141	20°37'00"	C		6.02 C		Class B
UNMK 60 DP 576597	UNMK 116 DP 576597	ob279	351°02'00"	C		155.14 C		Class B
UNMK 116 DP 576597	UNMK 117 DP 576597	ob282	351°02'00"	C		8.10 C		Class B
UNMK 117 DP 576597	UNMK 118 DP 576597	ob284	351°02'00"	C		5.16 C		Class B
UNMK 118 DP 576597	UNMK 119 DP 576597	ob123	20°16'00"	C		11.13 C		Class B
UNMK 119 DP 576597	UNMK 120 DP 576597	ob286	20°16'00"	C		40.04 C		Class B
UNMK 120 DP 576597	UNMK 121 DP 576597	ob124	10°45'00"	C		17.16 C		Class B
UNMK 121 DP 576597	UNMK 122 DP 576597	ob125	345°09'00"	C		198.66 C		Class B
UNMK 122 DP 576597	UNMK 123 DP 576597	ob126	303°36'00"	C		14.44 C		Class B

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 123 DP 576597	UNMK 124 DP 576597	ob152	279°39'00"	C		19.95 C		Class B
UNMK 124 DP 576597	UNMK 125 DP 576597	ob153	288°42'00"	C		58.78 C		Class B
UNMK 125 DP 576597	UNMK 126 DP 576597	ob162	274°23'00"	C		96.75 C		Class B
UNMK 126 DP 576597	UNMK 67 DP 576597	ob163	254°23'00"	C		18.86 C		Class B
UNMK 59 DP 576597	UNMK 127 DP 576597	ob277	351°02'00"	C		160.35 C		Class B
UNMK 127 DP 576597	UNMK 81 DP 576597	ob176	266°33'00"	C		11.67 C		Class B
DISC 46 DP 576597	UNMK 128 DP 576597	ob182	10°45'00"	C		9.17 C		Class B
UNMK 128 DP 576597	UNMK 129 DP 576597	ob202	345°09'00"	C		197.48 C		Class B
UNMK 129 DP 576597	UNMK 130 DP 576597	ob291	303°36'00"	C		8.52 C		Class B
UNMK 130 DP 576597	UNMK 131 DP 576597	ob292	279°39'00"	C		18.62 C		Class B
UNMK 131 DP 576597	UNMK 132 DP 576597	ob293	288°42'00"	C		58.32 C		Class B
UNMK 132 DP 576597	UNMK 133 DP 576597	ob294	274°23'00"	C		95.49 C		Class B
UNMK 133 DP 576597	DISC 31 DP 576597	ob295	268°44'00"	C		14.23 C		Class B
PEG 47 DP 576597	UNMK 119 DP 576597	ob184	110°16'00"	C		8.00 C		Class B
UNMK 61 DP 576597	UNMK 134 DP 576597	ob261	312°03'00"	C		136.76 C		Class B
UNMK 134 DP 576597	UNMK 116 DP 576597	ob296	266°33'00"	C		1.54 C		Class B
UNMK 116 DP 576597	UNMK 127 DP 576597	ob283	266°33'00"	C		8.00 C		Class B
UNMK 62 DP 576597	UNMK 117 DP 576597	ob263	312°03'00"	C		144.84 C		Class B
UNMK 117 DP 576597	UNMK 135 DP 576597	ob285	222°03'00"	C		5.80 C		Class B
UNMK 135 DP 576597	UNMK 80 DP 576597	ob297	266°33'00"	C		15.13 C		Class B
UNMK 81 DP 576597	UNMK 72 DP 576597	ob290	266°33'00"	C		32.16 C		Class B
UNMK 80 DP 576597	UNMK 73 DP 576597	ob288	266°33'00"	C		33.13 C		Class B
UNMK 72 DP 576597	UNMK 136 DP 576597	ob299	266°33'00"	C		2.11 C		Class B
UNMK 136 DP 576597	UNMK 75 DP 576597	ob281	315°29'00"	C		9.55 C		Class B

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 75 DP 576597	UNMK 76 DP 576597	ob305	315°29'00" C			16.78 C		Class B
UNMK 77 DP 576597	UNMK 78 DP 576597	ob308	345°51'00" C			138.21 C		Class B
UNMK 74 DP 576597	UNMK 137 DP 576597	ob303	315°29'00" C			18.17 C		Class B
UNMK 137 DP 576597	UNMK 138 DP 576597	ob311	335°44'00" C			8.88 C		Class B
UNMK 138 DP 576597	UNMK 79 DP 576597	ob312	345°51'00" C			137.22 C		Class B
UNMK 73 DP 576597	PEG 48 DP 576597	ob301	76°35'00" C			33.10 C		Class B
IT XII SO 12188	PEG 2 DP 576597	ob57	25°02'00" M			33.05 M		
IT V DP 20361	PEG 3 DP 576597	ob7	112°20'00" M			58.28 M		
IT V DP 20361	DISC 5 DP 576597	ob8	105°05'00" M			57.71 M		
IT III DP 576597	DISC 6 DP 576597	ob36	239°29'00" M			76.87 M		
IT III DP 576597	DISC 7 DP 576597	ob37	239°58'00" M			73.08 M		
IT III DP 576597	PEG 8 DP 576597	ob38	58°28'00" M			154.43 M		
IT III DP 576597	DISC 21 DP 576597	ob39	170°20'00" M			147.54 M		
IT VII DP 91071	DISC 11 DP 576597	ob42	202°19'00" M			86.76 M		
IT VII DP 91071	DISC 12 DP 576597	ob43	277°38'00" M			188.26 M		
IT VII DP 91071	DISC 13 DP 576597	ob44	279°02'30" M			181.49 M		
IT VII DP 91071	DISC 14 DP 576597	ob45	297°38'00" M			128.66 M		
IT VI DP 576597	DISC 15 DP 576597	ob47	232°24'00" M			93.31 M		
IT VI DP 576597	PEG 16 DP 576597	ob48	230°54'00" M			82.25 M		
IT VI DP 576597	DISC 17 DP 576597	ob49	73°57'00" M			118.69 M		
IT VI DP 576597	DISC 18 DP 576597	ob50	100°04'00" M			147.09 M		
IT VI DP 576597	PEG 19 DP 576597	ob51	103°36'00" M			158.54 M		
IT VI DP 576597	PEG 22 DP 576597	ob52	50°17'00" M			102.57 M		
IT VI DP 576597	PEG 23 DP 576597	ob53	44°31'00" M			80.87 M		

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT VI DP 576597	DISC 24 DP 576597	ob54	36°40'00" M			46.48 M		
IT IV DP 576597	DISC 25 DP 576597	ob60	169°00'00" M			121.65 M		
IT IV DP 576597	PEG 26 DP 576597	ob61	147°41'00" M			110.41 M		
IT IV DP 576597	DISC 27 DP 576597	ob62	114°37'00" M			78.89 M		
IT IV DP 576597	DISC 28 DP 576597	ob63	111°00'00" M			79.11 M		
IT IV DP 576597	DISC 29 DP 576597	ob64	110°37'00" M			75.38 M		
IT IV DP 576597	DISC 30 DP 576597	ob65	69°10'00" M			40.08 M		
IT IV DP 576597	PEG 9 DP 576597	ob66	57°15'00" M			11.60 M		
IT IV DP 576597	DISC 31 DP 576597	ob67	62°08'00" M			120.02 M		
IT IV DP 576597	DISC 32 DP 576597	ob68	56°47'00" M			119.85 M		
IT IV DP 576597	DISC 33 DP 576597	ob69	3°43'30" M			229.49 M		
IT IV DP 576597	DISC 34 DP 576597	ob70	2°57'00" M			233.40 M		
IT IV DP 576597	PEG 35 DP 576597	ob71	335°57'30" M			186.60 M		
IT VII DP 576597	DISC 43 DP 576597	ob85	255°33'00" M			54.67 M		
IT VII DP 576597	PEG 44 DP 576597	ob86	234°05'00" M			49.26 M		
IT VIII DP 576597	POST 45 DP 576597	ob115	207°17'00" M			26.06 M		
IT VIII DP 576597	DISC 46 DP 576597	ob116	170°59'00" M			127.50 M		
IT VI DP 91071	DISC 1 DP 576597	ob73	145°17'00" M			163.32 M		
IT VI DP 91071	PEG 36 DP 576597	ob74	103°40'00" M			77.37 M		
IT VI DP 91071	DISC 37 DP 576597	ob75	115°40'00" M			56.86 M		
IT VI DP 91071	DISC 38 DP 576597	ob76	53°25'00" M			45.52 M		
IT VI DP 91071	DISC 39 DP 576597	ob77	39°44'00" M			50.02 M		
IT VI DP 91071	PEG 40 DP 576597	ob78	33°17'00" M			42.99 M		
IT VI DP 91071	PEG 41 DP 576597	ob79	26°38'00" M			43.19 M		

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT VI DP 91071	PEG 42 DP 576597	ob80	5°56'00" M			66.63 M		
IT VI DP 91071	PEG 47 DP 576597	ob81	53°47'00" M			100.86 M		
IT VI DP 91071	PEG 48 DP 576597	ob82	57°40'00" M			78.05 M		
IT II DP 576597	DISC 49 DP 576597	ob25	285°27'00" M			4.63 M		
IT II DP 576597	DISC 50 DP 576597	ob26	341°22'00" M			140.88 M		
IT II DP 576597	PEG 51 DP 576597	ob27	335°42'00" M			239.63 M		
IT II DP 576597	PEG 52 DP 576597	ob28	353°11'20" M			272.90 M		
IT II DP 576597	PEG 53 DP 576597	ob29	6°53'00" M			301.76 M		
IT X DP 576597	DISC 54 DP 576597	ob314	196°12'00" M			45.33 M		
IT X DP 576597	DISC 55 DP 576597	ob315	196°45'00" M			29.09 M		
IT X DP 576597	DISC 56 DP 576597	ob316	230°54'00" M			20.14 M		
IT X DP 576597	DISC 57 DP 576597	ob317	242°43'00" M			16.99 M		
IT I DP 576597	PEG 58 DP 576597	ob14	248°26'00" M			47.55 M		
IT I DP 576597	PEG 4 DP 576597	ob15	25°44'00" M			58.21 M		
IT I DP 20361	IT II DP 20361	ob4	328°06'00" A	DP 20361	0°00'00"	204.02 A	DP 20361	
IT II DP 20361	IT III DP 91071	ob320	72°15'20" A	DP 91071	0°00'00"	13.37 A	DP 91071	
IT III DP 91071	IT VII DP 91071	ob321	39°36'50" A	DP 91071	0°00'00"	217.02 A	DP 91071	
IT V DP 576597	IT III DP 91071	ob22	148°11'00" C			0.11 C		
IT VI DP 91071	DISC 20 DP 576597	ob83	275°12'00" M			55.21 M		
UNMK 113 DP 576597	DISC 13 DP 576597	ob233	271°20'00" C			28.10 C		Class B
IT V DP 20361	IT VI DP 20361	ob9	336°46'20" M			159.37 M		
IT VI DP 20361	IT IX DP 576597	ob322	27°19'20" M			415.30 M		
IT V DP 20361	IT I DP 20361	ob10	242°57'00" A	DP 20361	0°00'00"	51.10 A	DP 20361	
IT I DP 20361	IT II DP 20361	ob323	345°33'30" A	DP 20361	0°00'00"	175.92 A	DP 20361	
IT II DP 20361	IT III DP 20361	ob324	294°07'00" A	DP 20361	0°00'00"	112.84 A	DP 20361	
IT III DP 20361	IT IV DP 20361	ob325	46°36'40" A	DP 20361	0°00'00"	211.97 A	DP 20361	
IT IV DP 20361	IT V DP 20361	ob326	39°56'00" A	DP 20361	0°00'00"	157.92 A	DP 20361	
IT V DP 20361	IT X DP 20361	ob327	49°19'30" A	DP 20361	0°00'00"	85.17 A	DP 20361	
IT X DP 20361	IT IX DP 20361	ob328	108°16'30" A	DP 20361	0°00'00"	103.10 A	DP 20361	

Mark and Vector

Survey Number DP 576597

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT IX DP 20361	IT VIII DP 20361	ob330	101°27'00"	A DP 20361	0°00'00"	70.85 A	DP 20361	
IT VIII DP 20361	IT VII DP 20361	ob331	228°45'40"	A DP 20361	0°00'00"	243.01 A	DP 20361	
IT VII DP 20361	IT VI DP 20361	ob332	227°10'50"	A DP 20361	0°00'00"	238.81 A	DP 20361	
IT X DP 20361	IT IX DP 576597	ob329	70°59'00"	C		0.10 C		

Mark Name	Mark Condition	Description
IT II DP 576597		Buried 0.2m in paddock, 1m N of gate post.
IT III DP 576597		Buried 0.2m in paddock corner, 1.3m SE of boundary fence.
IT IX DP 576597		Disturbed position of IT X DP 20361
IT V DP 576597		IT III DP 91071 disturbed
IT X DP 576597		Buried 0.2m in paddock corner, 3.4m SE of boundary fence.
IT XII SO 12188		Buried 0.25m in grass berm, SE side of Underhill Road.
POST 45 DP 576597		Base of old strainer post (slight lean)
WOODSIDE		This mark is used for deformation monitoring, do not alter the ground mark in any way. 2 inch diameter brass plug set in concrete with ID plaque. Buried mark is 0.25 inch brass plug in bluestone 2.5 ft below ground level. For intermediate blocks on Wairar
IT VIII DP 20361	Searched For and Not Found	

*** End of Report ***

Prepared by: Mike Shaw
 Licensed Cadastral Surveyor
 mike@adamsonshaw.co.nz

18. Aug. 2022

Land Registration District

Wellington

Plan Number

LT 576597

Territorial Authority

South Wairarapa District Council

Memorandum of Easements			
Purpose	Shown	Servient Tenement (Burdened Land)	Dominant Tenement (Benefited Land)
Right of way	E, FA	Lot 4 (hereon)	Lots 1-3 (hereon)
Right to convey electricity	FB	Lot 4 (hereon)	Lots 2 & 3 (hereon)
Right to convey electricity	G	Lot 1 (hereon)	Lot 2 (hereon)
	I, L	Lot 5 (hereon)	Lots 7-9 (hereon)
	M	Lot 9 (hereon)	Lots 5, 7 & 8 (hereon)
	N	Lot 8 (hereon)	Lots 5, 7 & 9 (hereon)
	O	Lot 9 (hereon)	Lot 5 (hereon)
	P	Lot 9 (hereon)	Lot 7 (hereon)
	J	Lot 5 (hereon)	Lots 7 & 9 (hereon)

Wairarapa - 411 Queen Street PO Box 696 Masterton 5840 p. 06 370 0027

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Wellington

Porirua

Wairarapa

Memorandum of Easements			
Purpose	Shown	Servient Tenement (Burdened Land)	Dominant Tenement (Benefited Land)
Right to convey electricity	K	Lot 5 (hereon)	Lot 7 (hereon)
Right of way	H, I, J	Lot 5 (hereon)	Lots 7 & 9 (hereon)
	K	Lot 5 (hereon)	Lot 7 (hereon)

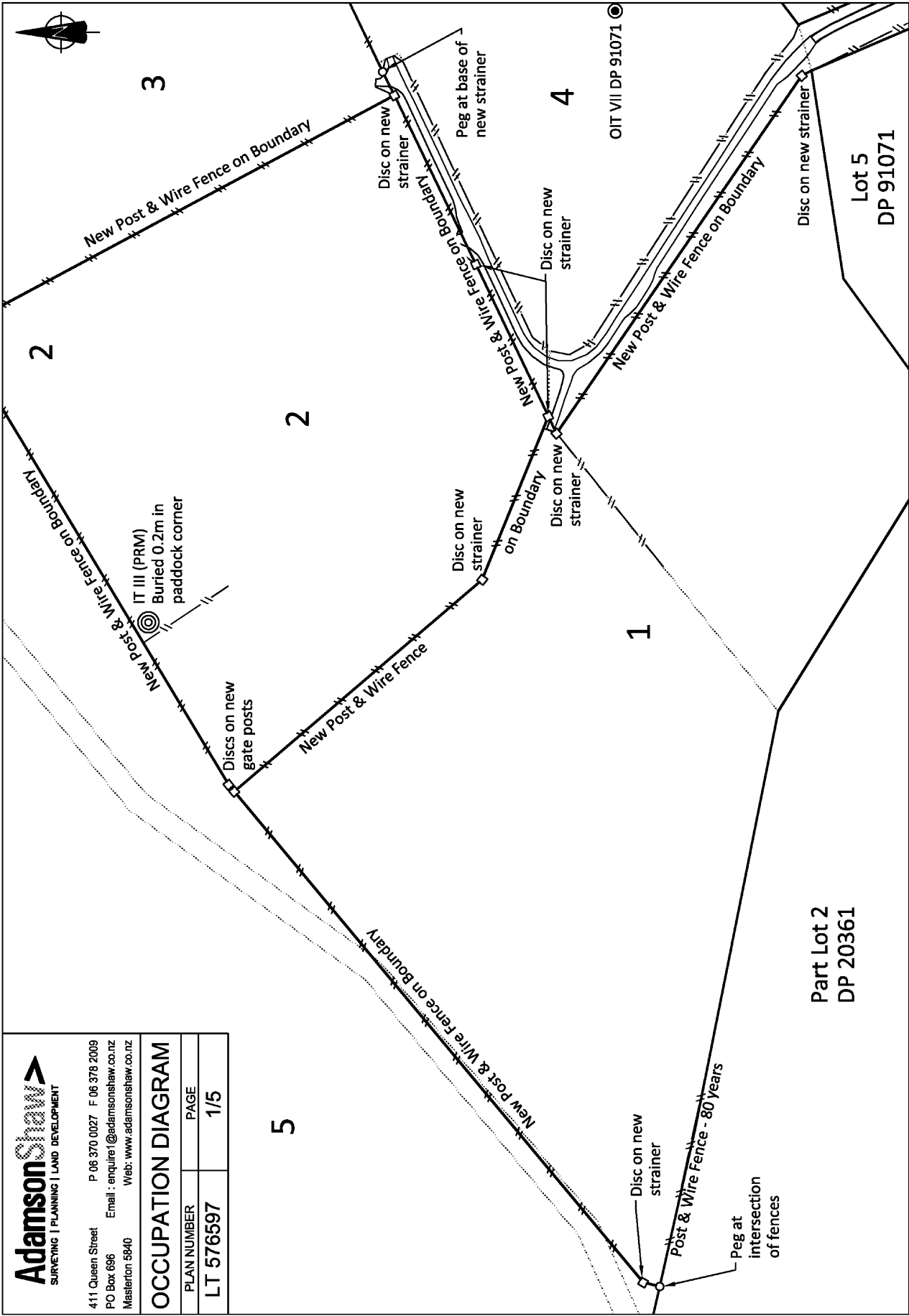
Memorandum of Easements in Gross			
Purpose	Shown	Servient Tenement (Burdened Land)	Grantee
Right to convey electricity	E, FA	Lot 4 (hereon)	Powerco Ltd
	G	Lot 1 (hereon)	
	I, L	Lot 5 (hereon)	
	M	Lot 9 (hereon)	
	N	Lot 8 (hereon)	

Schedule of Existing Easements in Gross				
Purpose	Shown (previously shown)	Servient Tenement (Burdened Land)	Grantee	Document
Right to convey water and construct pipeline and ancillary access rights	BA, BD (B on DP 88030)	Lot 5 (hereon)	South Wairarapa District Council	B830772.1
	BB (B on DP 88030)	Lot 1 (hereon)		
	BC (B on DP 88030)	Lot 7 (hereon)		
	BE (B on DP 88030)	Lot 6 (hereon)		

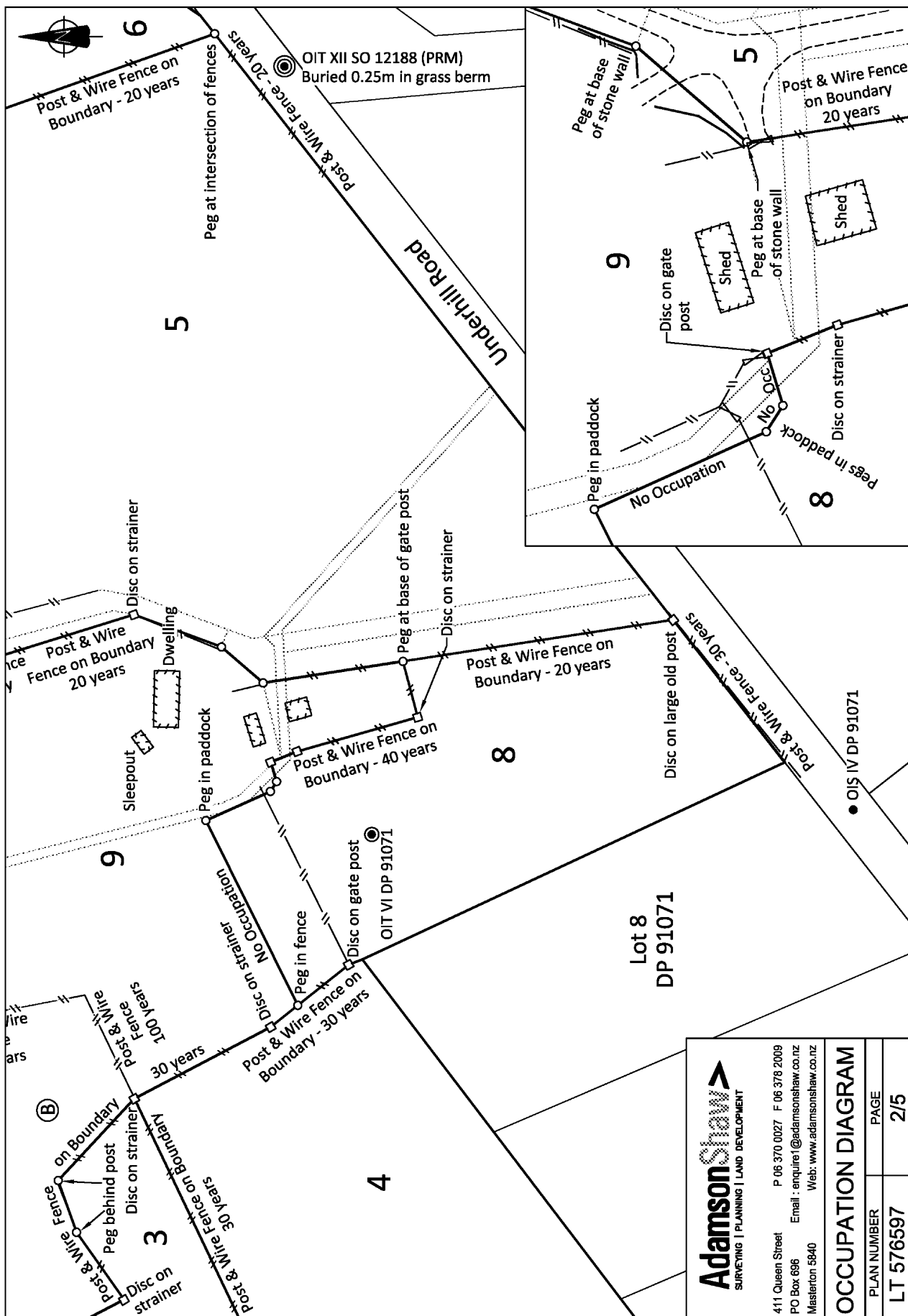
Schedule of Existing Easements				
Purpose	Shown (previously shown)	Servient Tenement (Burdened Land)	Dominant Tenement (Benefited Land)	Document
Right of way	E (A on DP 434836)	Lot 4 (hereon)	Lot 5 DP 91071 (RT WN59A/116)	EI10921852.2

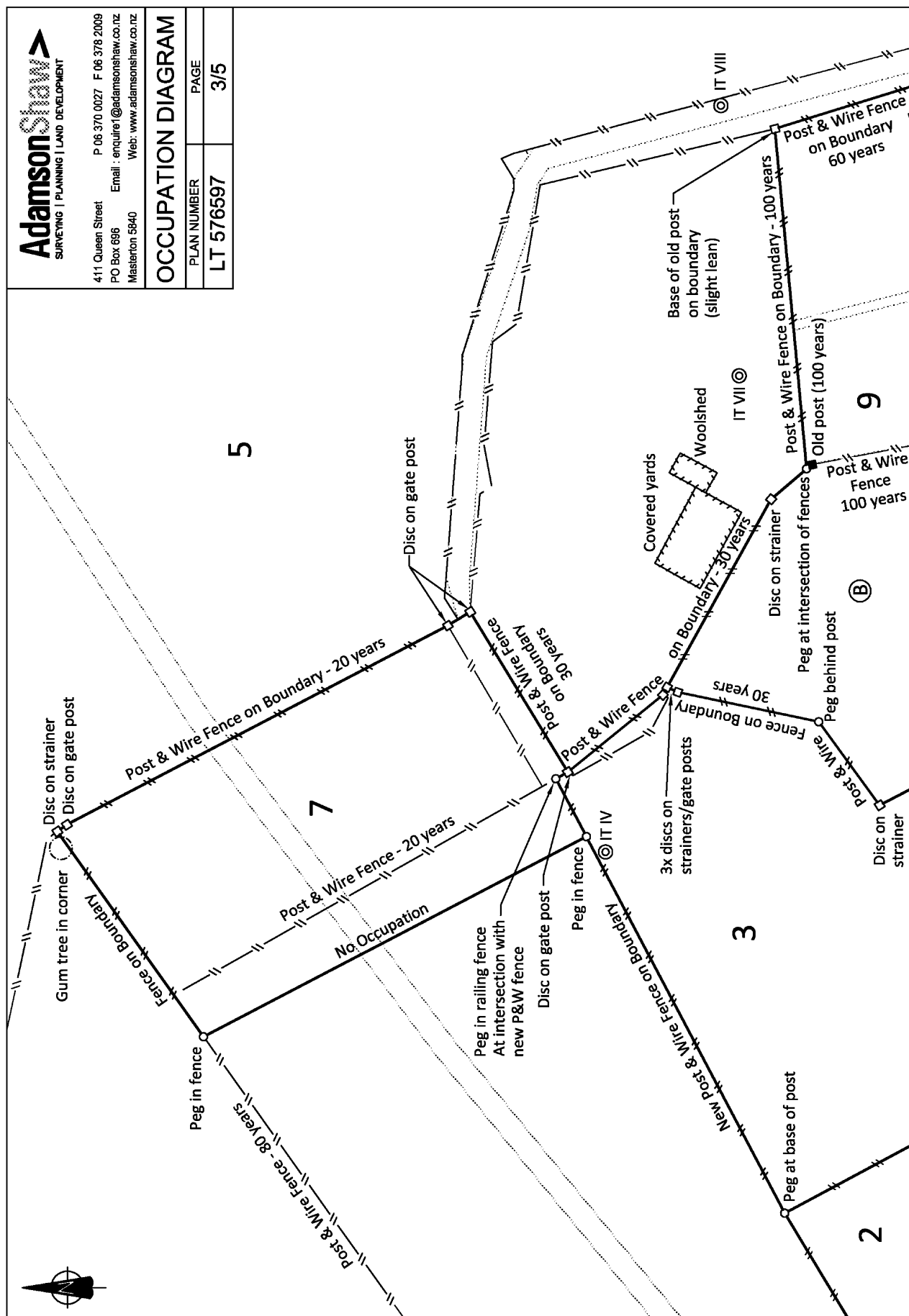
Schedule of Existing Covenants			
Purpose	Shown (previously shown)	Servient Tenement (Burdened Land)	Document
Open Space Covenant	A, C, D (A, C, D on B224953.1)	Lot 5 (hereon)	B224953.1 & B668648.1
	B (B on B224953.1)	Lot 9 (hereon)	

Area Z to be subject to Land Covenant.

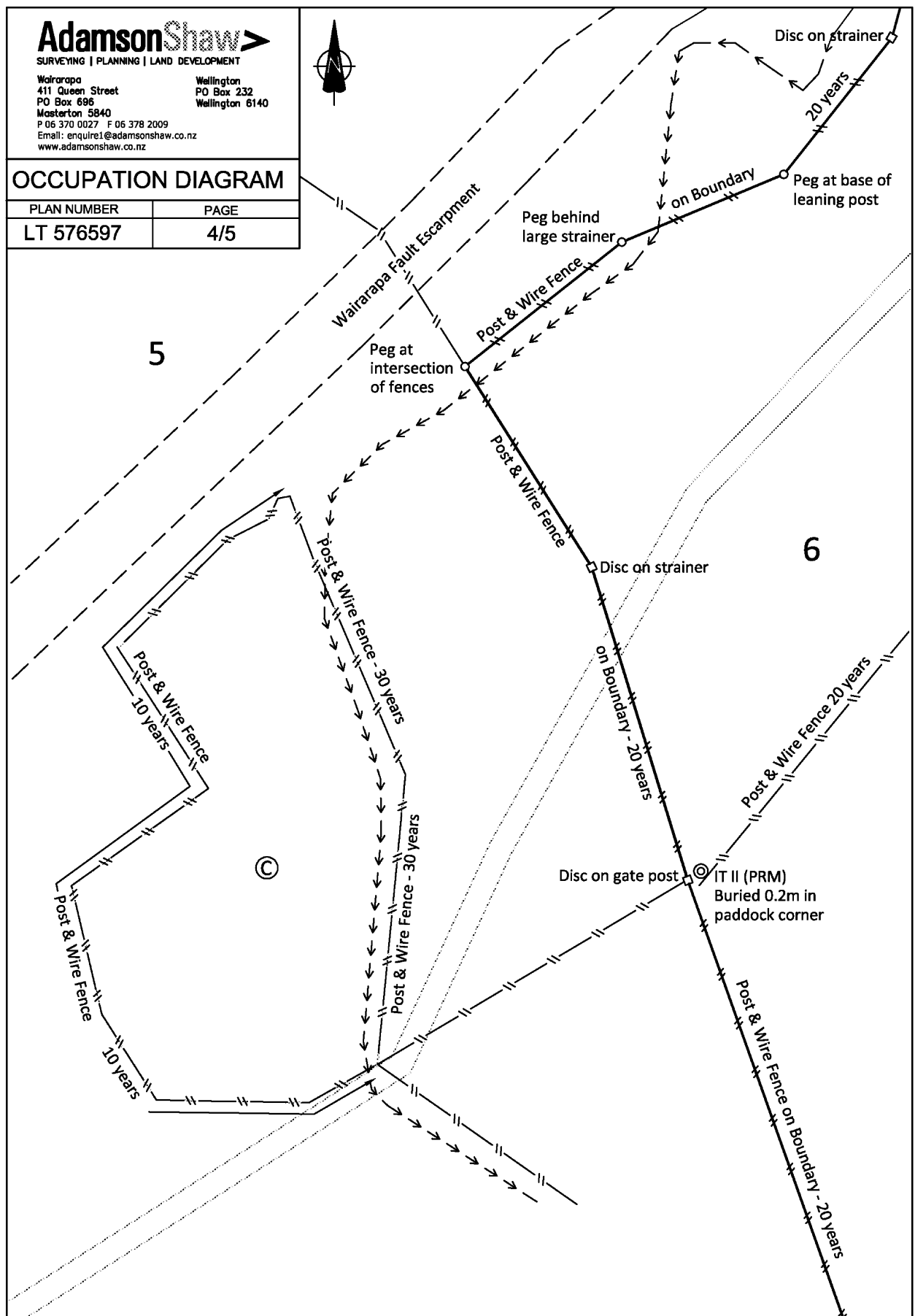


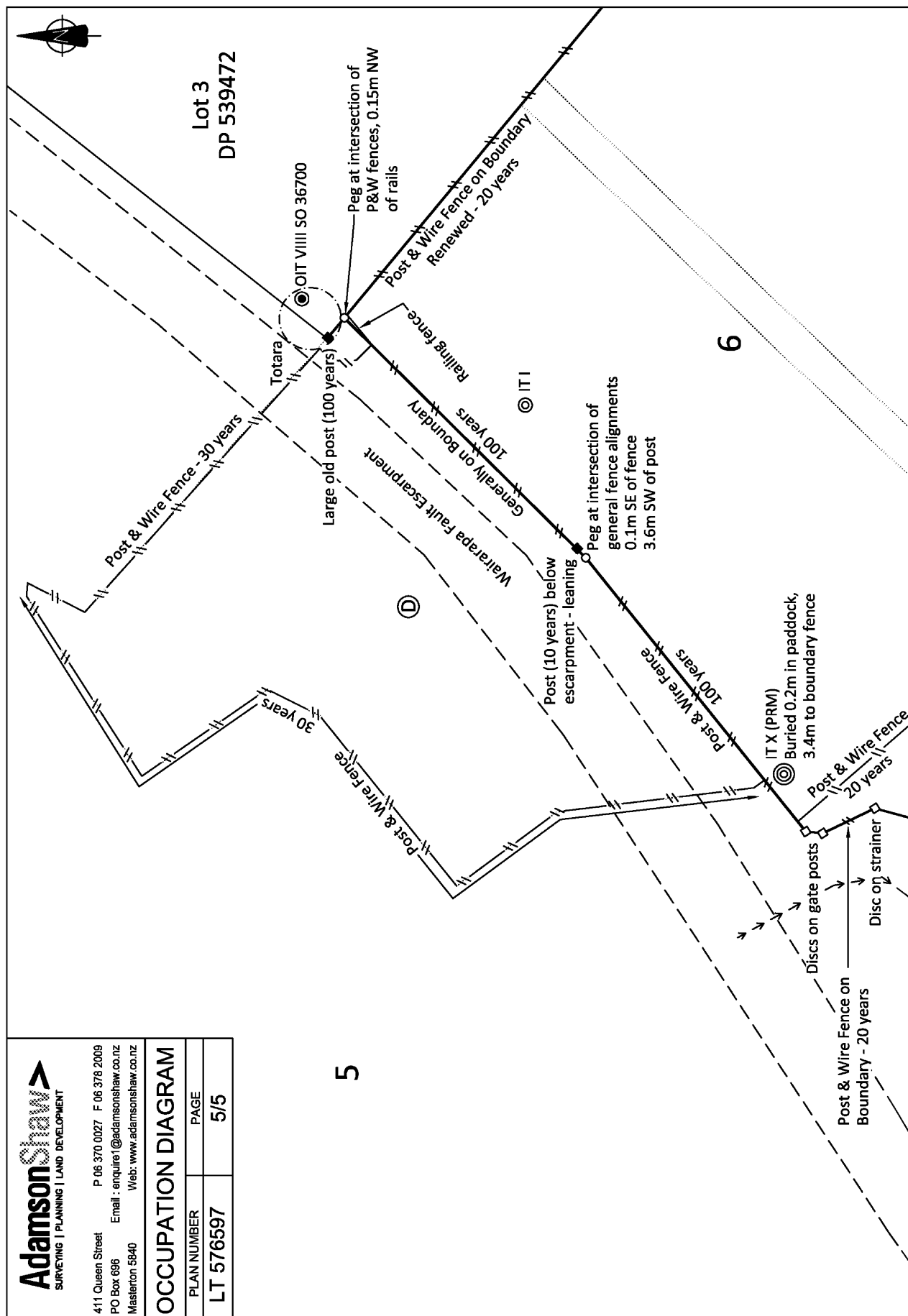
Occupation Diagram

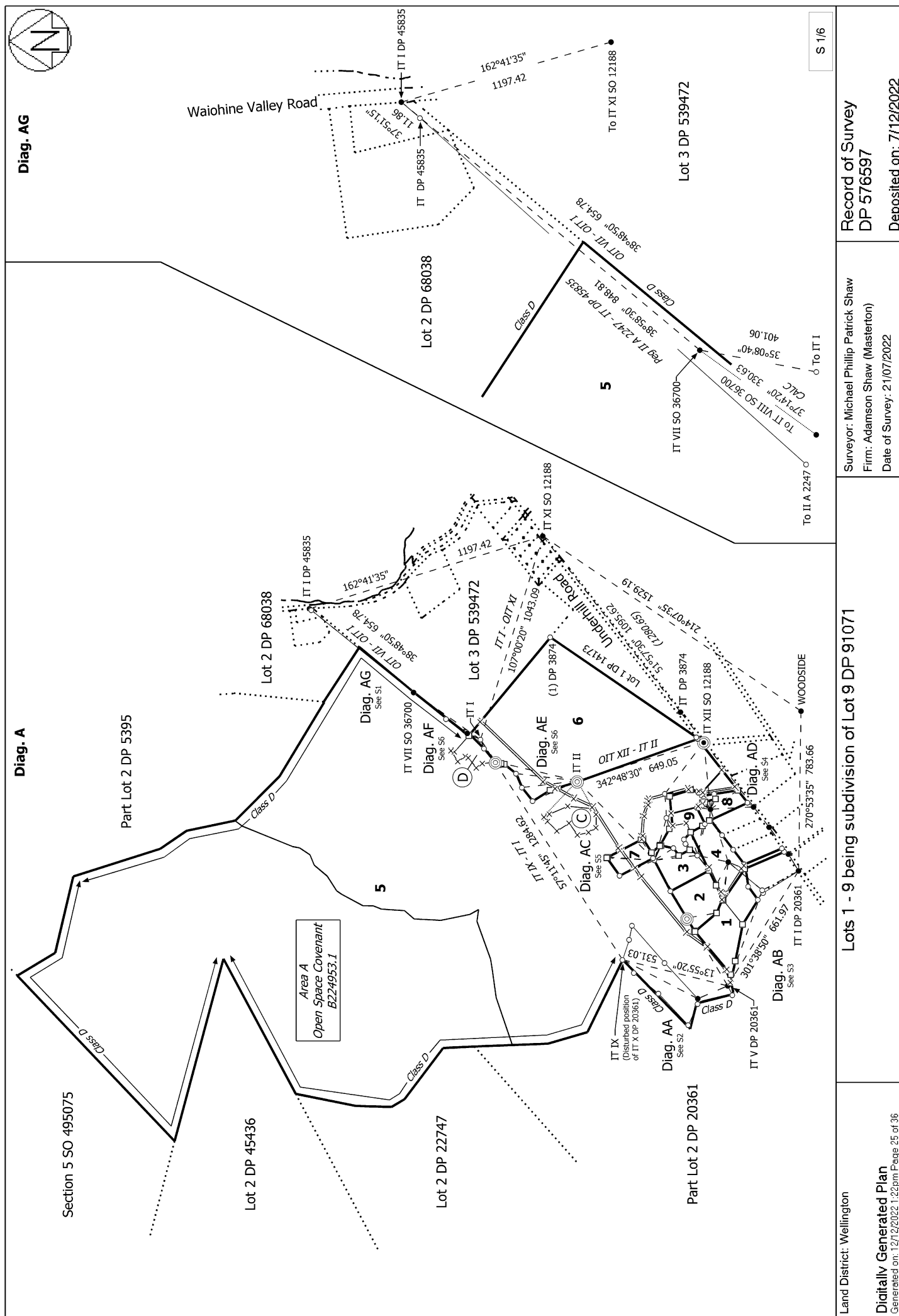


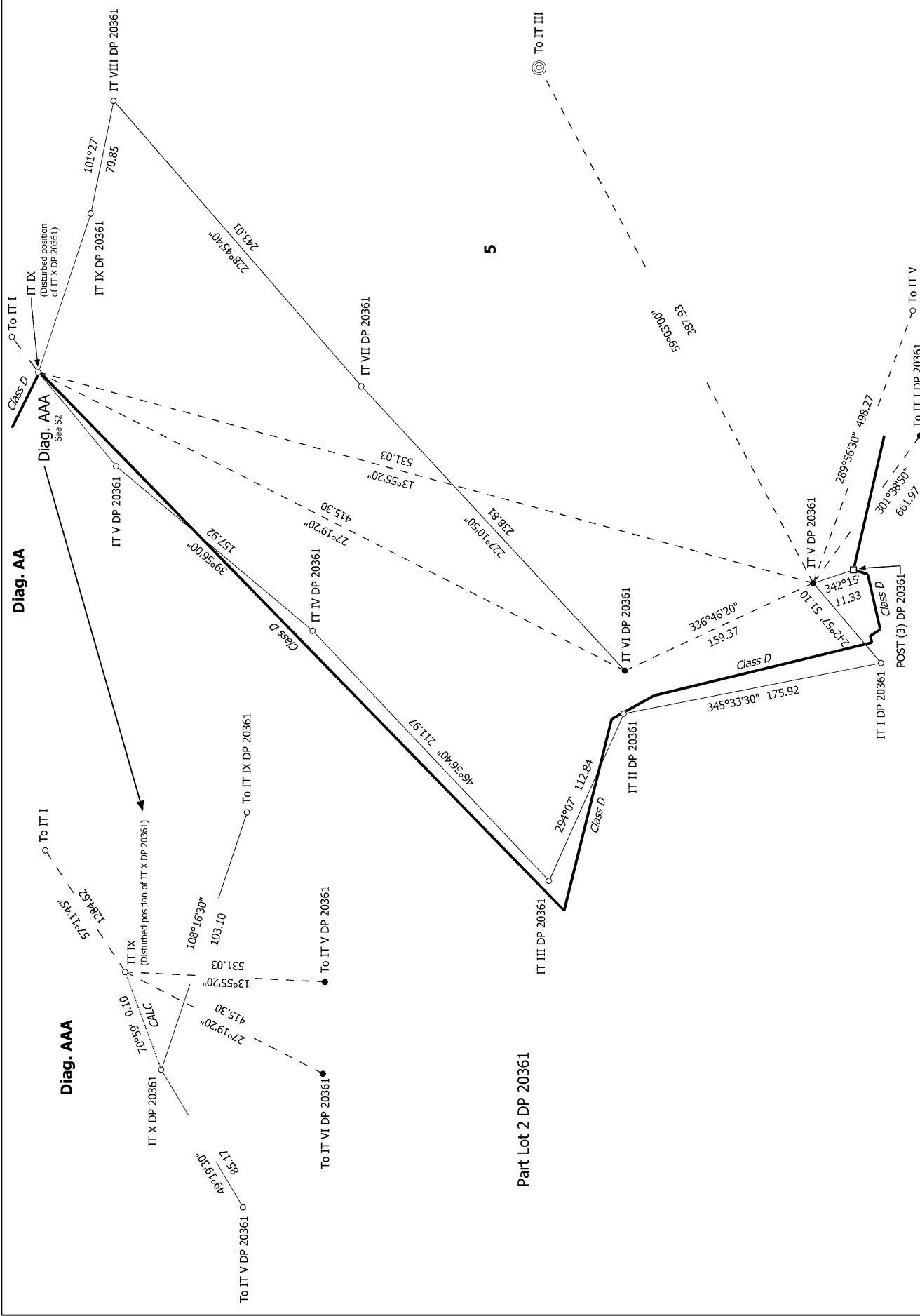
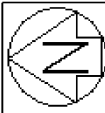


Occupation Diagram



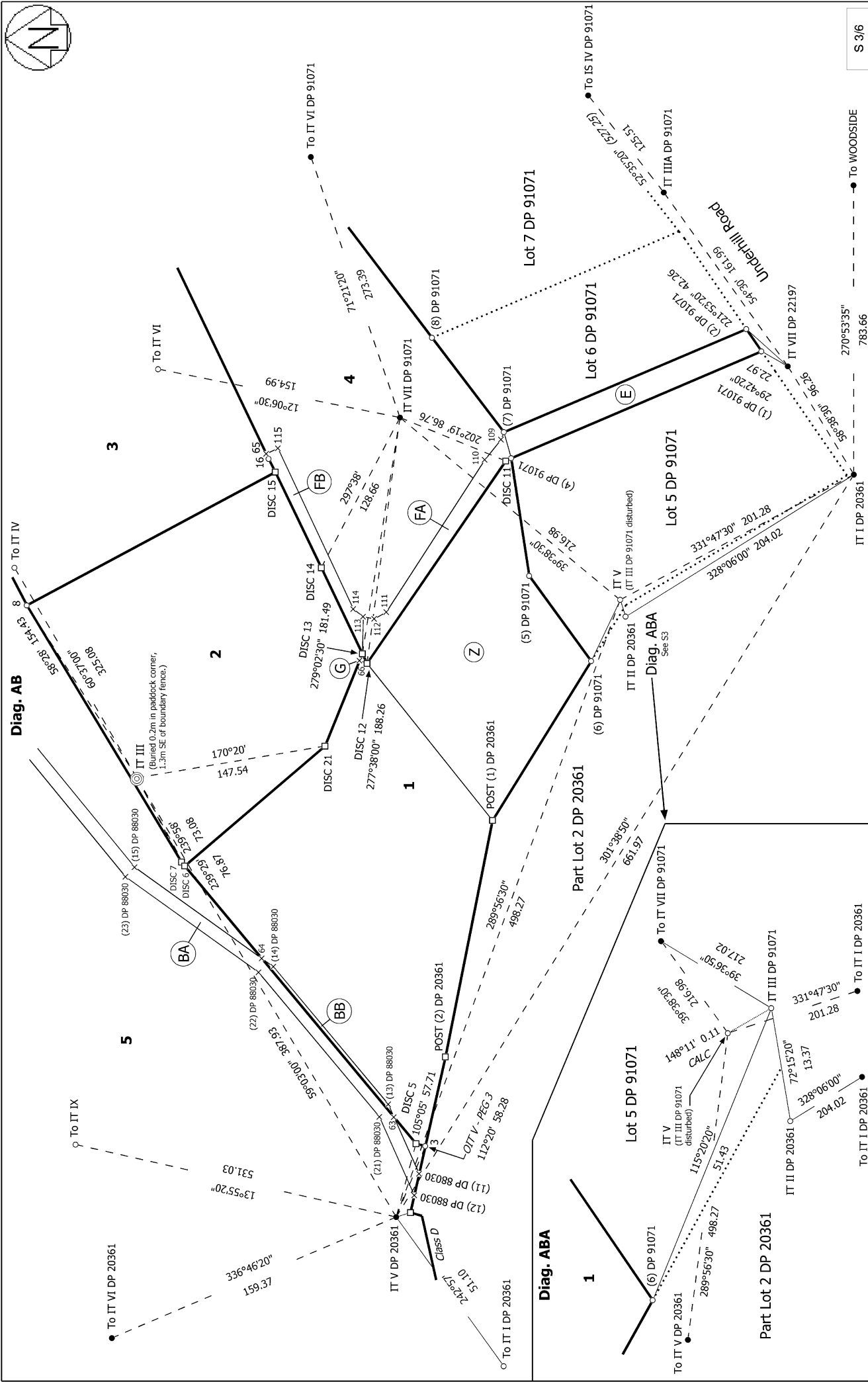
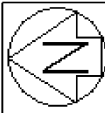






S 2/6

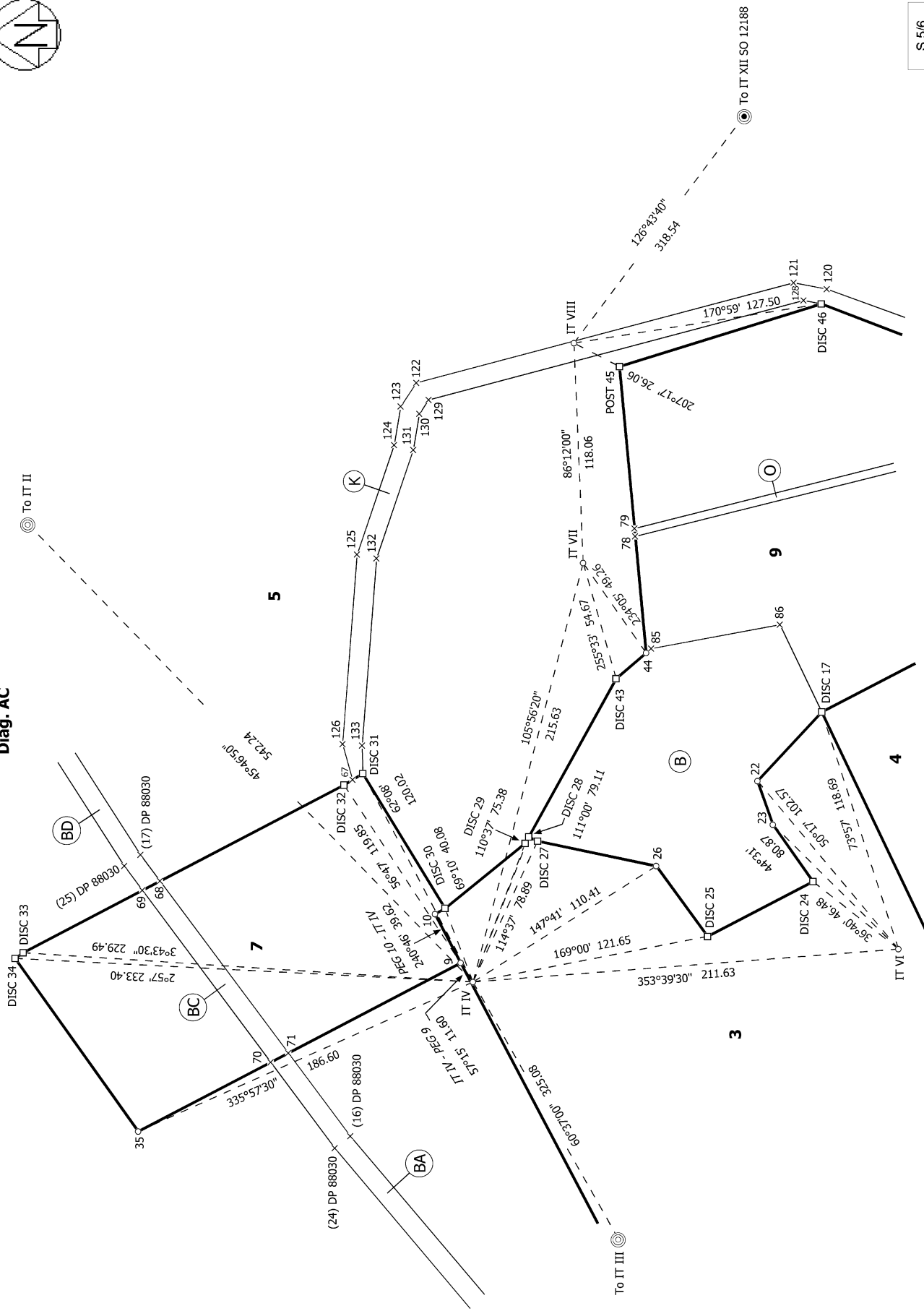
Land District: Wellington	Lots 1 - 9 being subdivision of Lot 9 DP 91071	Surveyor: Michael Phillip Patrick Shaw Firm: Adamson Shaw (Masterston) Date of Survey: 21/07/2022	Record of Survey DP 576597
Digitally Generated Plan Generated on: 12/12/2022 1:22pm Page 26 of 36			
			Deposited on: 7/12/2022



Land District: Wellington		Lots 1 - 9 being subdivision of Lot 9 DP 91071		Record of Survey DP 576597	
Digitally Generated Plan		Surveyor: Michael Phillip Patrick Shaw Firm: Adamson Shaw (Masterston)		Deposited on: 7/12/2022	
Generated on: 12/12/2022 1:22pm Page 27 of 36					



Diag. AC



S 5/6

Land District: Wellington

Digitally Generated Plan

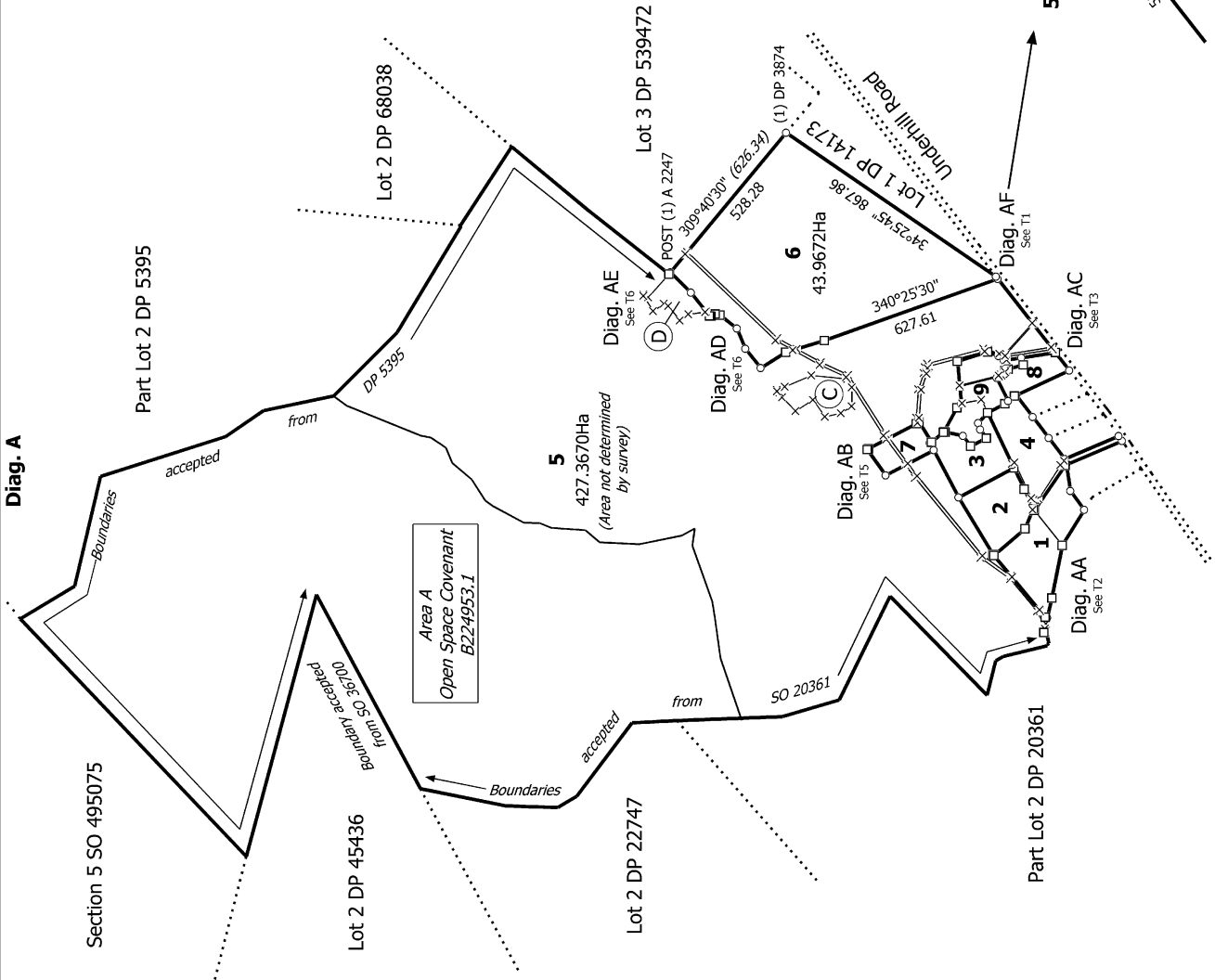
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Lots 1 - 9 being subdivision of Lot 9 DP 91071

Surveyor: Michael Phillip Patrick Shaw
Firm: Adamson Shaw (Masterston)
Date of Survey: 21/07/2022

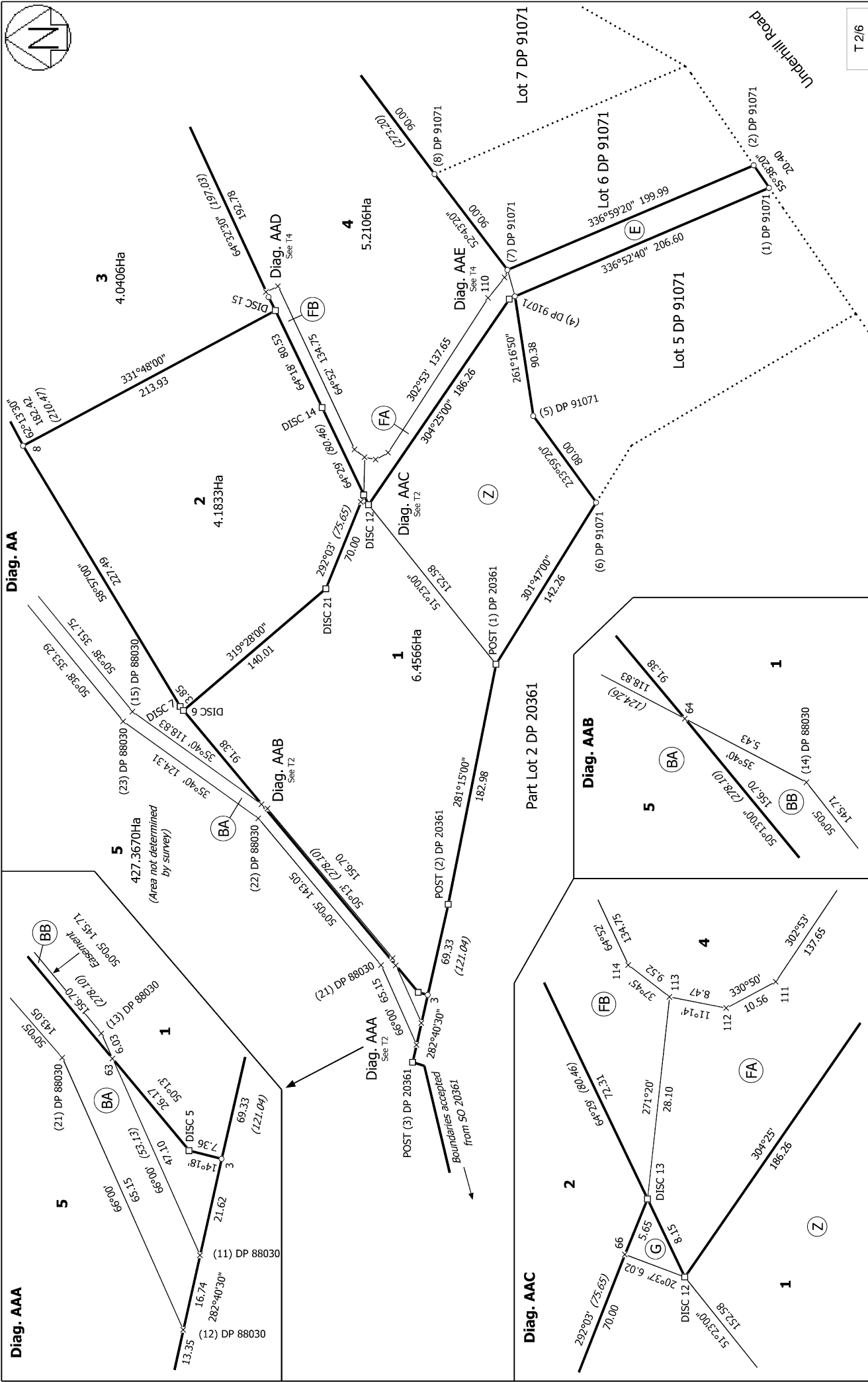
Record of Survey
DP 576597

Deposited on: 7/12/2022

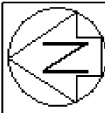


T 1/6

Land District: Wellington	Lots 1 - 9 being subdivision of Lot 9 DP 91071		Record of Survey DP 576597
Digitally Generated Plan Generated on: 12/12/2022 1:22pm Page 31 of 36	Surveyor: Michael Phillip Patrick Shaw Firm: Adamson Shaw (Masterston) Date of Survey: 21/07/2022		Deposited on: 7/12/2022



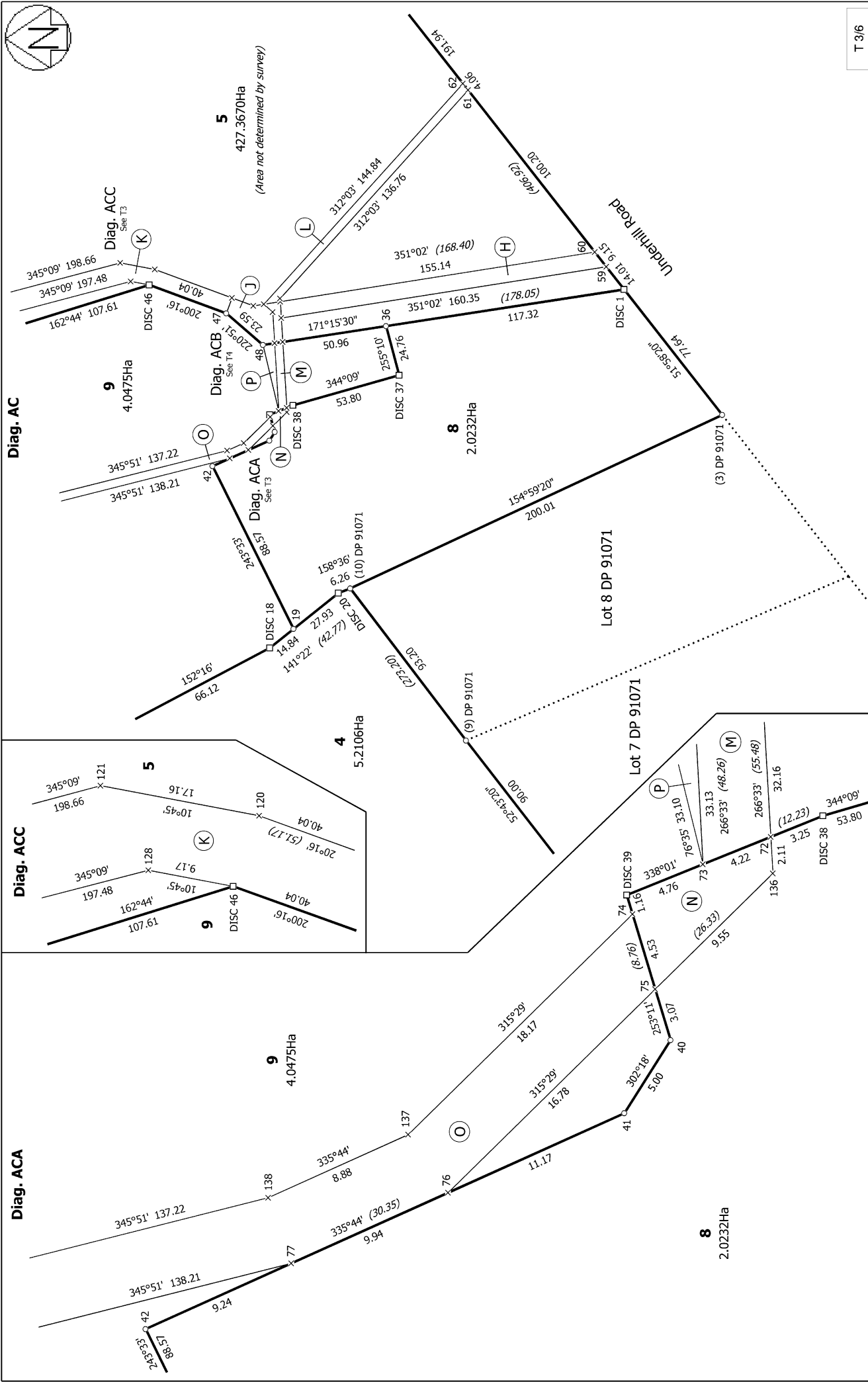
Land District: Wellington		Lots 1 - 9 being subdivision of Lot 9 DP 91071		Surveyor: Michael Phillip Patrick Shaw Firm: Adamson Shaw (Masterston) Date of Survey: 21/07/2022	Record of Survey DP 576597	Deposited on: 7/12/2022
Digitally Generated Plan		T 2/6				
Generated on: 12/12/2022 1:22pm Page 32 of 36						



Diag. ACA

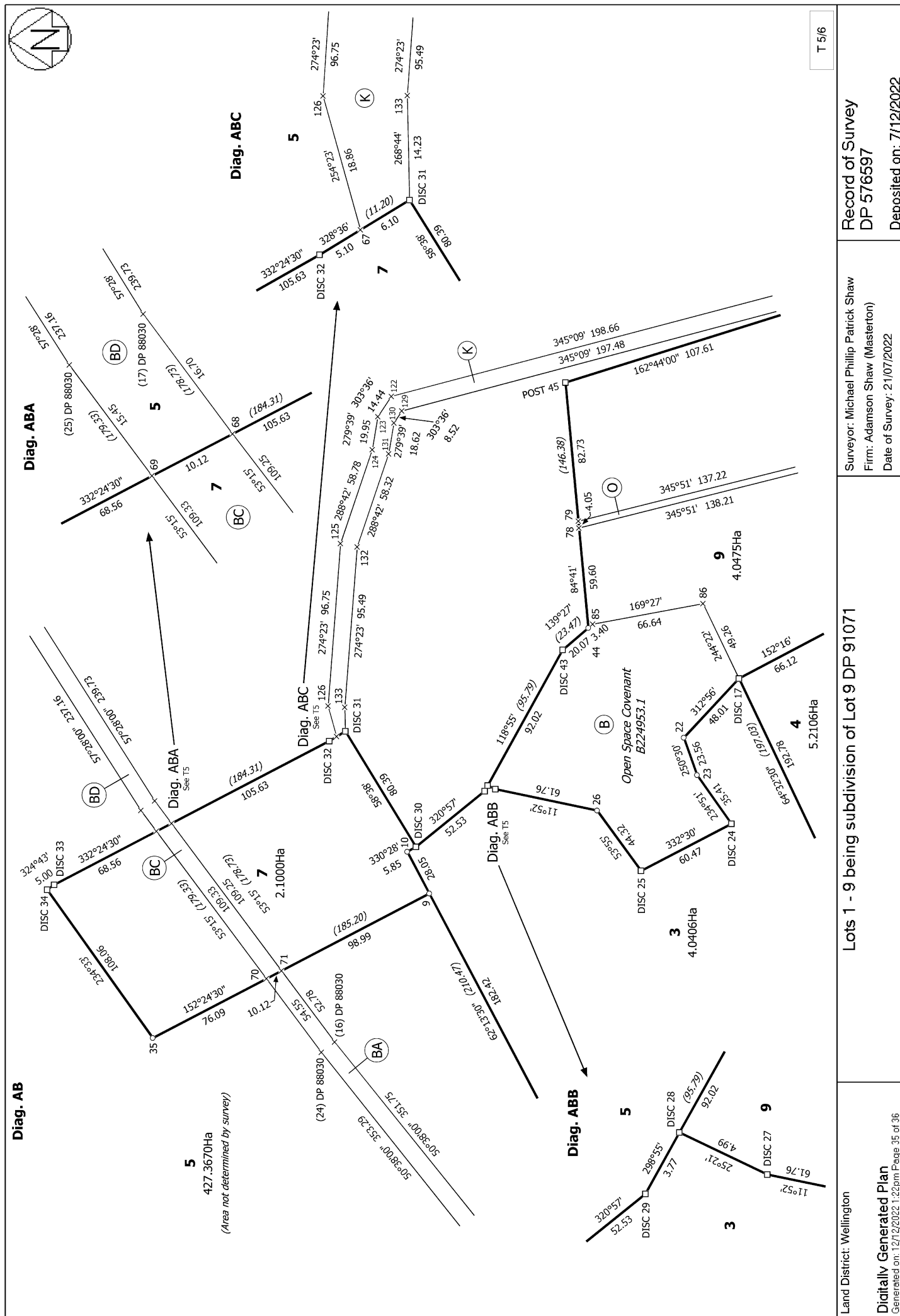
Diag. ACC

Diag. AC

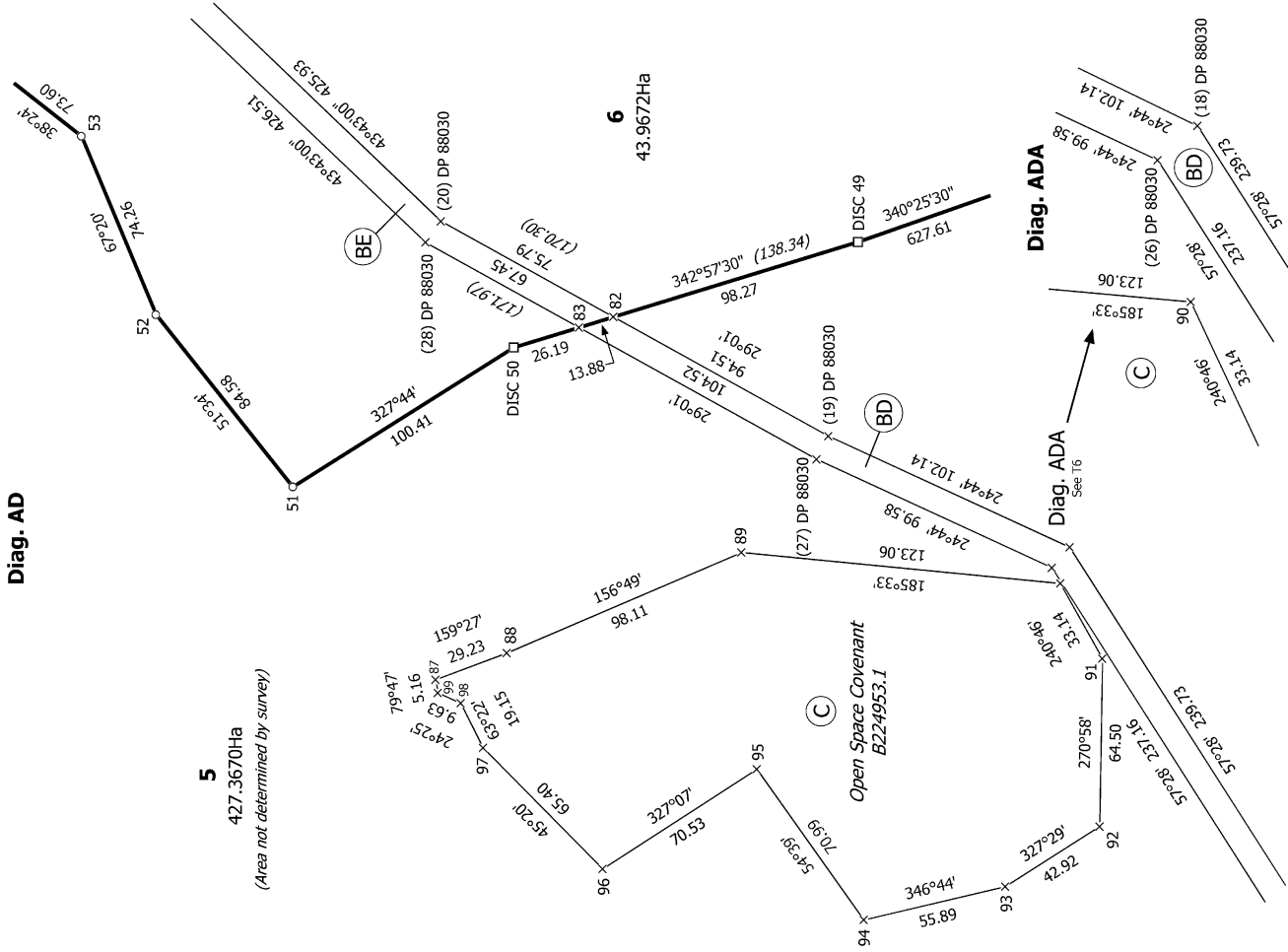


T 3/6

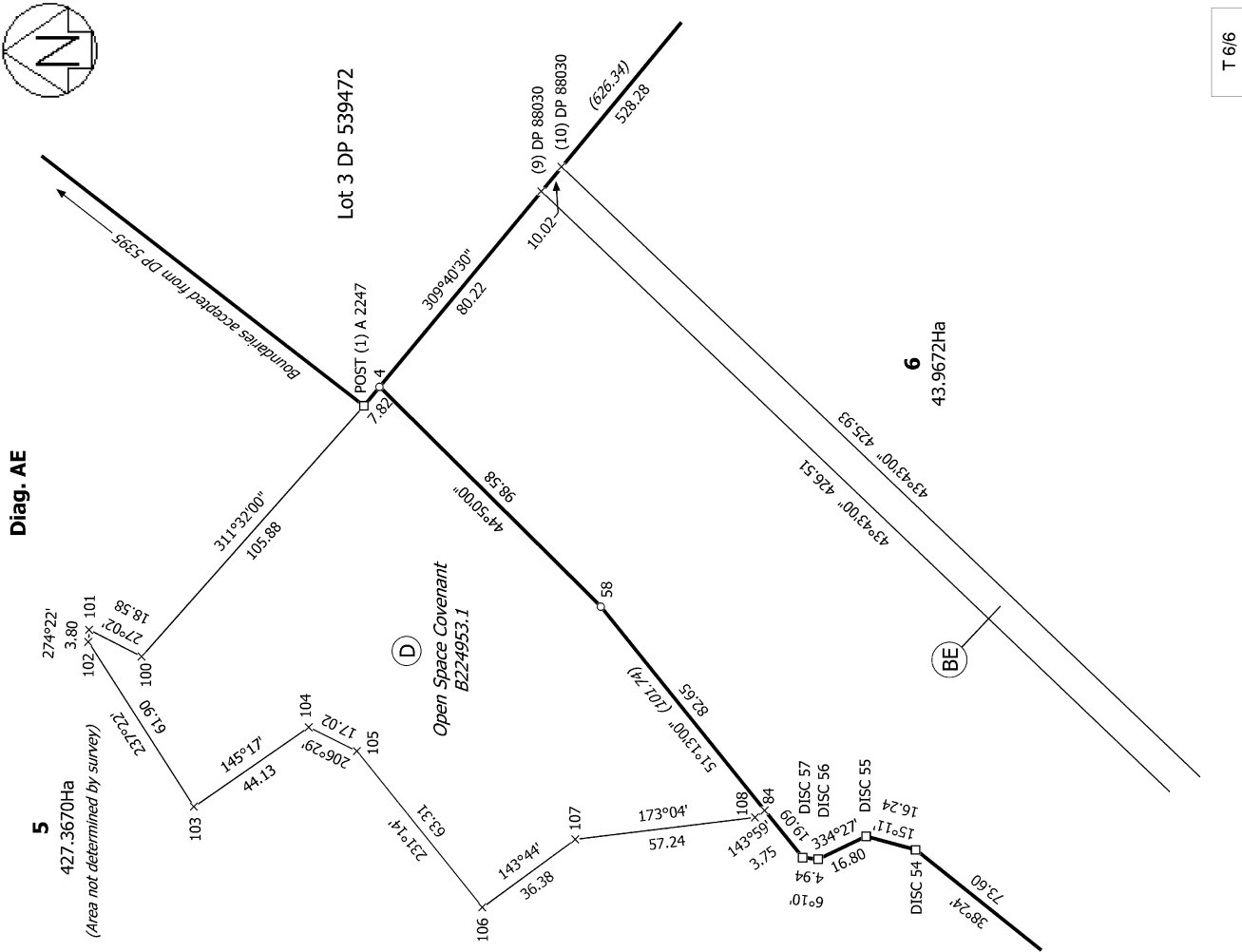
Land District: Wellington	Lots 1 - 9 being subdivision of Lot 9 DP 91071		Surveyor: Michael Phillip Patrick Shaw Firm: Adamson Shaw (Masterston) Date of Survey: 21/07/2022	Record of Survey DP 576597
Digitally Generated Plan Generated on: 12/12/2022 1:22pm Page 33 of 36			Deposited on: 7/12/2022	



Diag. AD



Diag. AE



Land District: Wellington

Lots 1 - 9 being subdivision of Lot 9 DP 91071

Surveyor: Michael Phillip Patrick Shaw
Firm: Adamson Shaw (Masterston)
Date of Survey: 21/07/2022

Record of Survey
DP 576597

Digitally Generated Plan
Generated on: 12/12/2022 1:22pm Page 36 of 36

Deposited on: 7/12/2022