

Record of Survey - DP 586603

Survey Number	DP 586603
Surveyor Reference	221303 - Beech
Surveyor	Paul Andrew Cole
Survey Firm	Resonant Consulting Limited
Surveyor Declaration	I Paul Andrew Cole, 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 13 Mar 2023 10:44 AM

Survey Details

Dataset Description	Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD		
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	09/01/2023	Certified Date	13/03/2023
Submitted Date	13/03/2023 10:44:11	Survey Approval Date	13/03/2023
Deposit Date	09/02/2023		

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 78494	Wellington	-0°00'30"
SO 13122	Wellington	0°00'00"
SO 22130	Wellington	0°00'00"

Territorial Authorities

Tararua District

Comprised In

RT WN45A/505

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 1 Deposited Plan 586603	Fee Simple Title	2.6996 Ha	1111898
Lot 2 Deposited Plan 586603	Fee Simple Title	7.8975 Ha	1111899
Lot 3 Deposited Plan 586603	Fee Simple Title	243.3172 Ha	1111899
Total Area		253.9143 Ha	

Mark and Vector

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT I SO 30580	IT XVII DP 78494	ob172	8°39'18" M			1,084.85 M		
IT XVII DP 78494	IT I DP 586603	ob173	335°37'50" M			507.52 M		
IT I DP 586603	IT XIV DP 78494	ob175	125°39'40" M			253.353 M		
IT XIV DP 78494	IT XII SO 22130	ob176	46°55'50" M			670.47 M		
IT XII SO 22130	IT XIX DP 78494	ob177	94°50'10" M			164.17 M		
IT XIX DP 78494	IS XX DP 78494	ob179	222°45'15" M			920.74 M		
IS XX DP 78494	IT XVII DP 78494	ob181	196°42'00" M			86.18 M		
IS XX DP 78494	IT XIV DP 78494	ob182	353°02'20" M			233.79 M		
IS XX DP 78494	IS XVI DP 78494	ob183	340°47'00" M			208.87 M		
IS XVI DP 78494	IT I DP 586603	ob28	317°48'50" M			246.33 M		
IS XVI DP 78494	IT XIV DP 78494	ob29	49°15'00" M			53.35 M		
IS XX DP 78494	IT XVIII DP 78494	ob184	16°43'20" A	DP 78494	-0°00'30"	83.78 A	DP 78494	
IT XVIII DP 78494	IT XIX DP 78494	ob30	45°15'00" A	DP 78494	-0°00'30"	846.26 A	DP 78494	
IT XVIII DP 78494	IS XVI DP 78494	ob31	321°32'50" A	DP 78494	-0°00'30"	149.39 A	DP 78494	
IT XVII DP 78494	IT XV DP 78494	ob174	338°38'30" A	DP 78494	-0°00'30"	255.09 A	DP 78494	
IT XV DP 78494	IS XVI DP 78494	ob32	49°12'50" A	DP 78494	-0°00'30"	64.56 A	DP 78494	
IT XV DP 78494	PEG (1) DP 78494	ob33	126°51'30" A	DP 78494	-0°00'30"	31.86 A	DP 78494	
PEG (1) DP 78494	PEG (2) DP 78494	ob67	65°49'30" A	DP 78494	-0°00'30"	35.60 A	DP 78494	Class B
PEG (2) DP 78494	POST (3) DP 78494	ob69	130°40'10" A	DP 78494	-0°00'30"	101.08 A	DP 78494	Class B
POST (3) DP 78494	PEG (4) DP 78494	ob70	98°47'30" A	DP 78494	-0°00'30"	2.80 A	DP 78494	Class B
PEG (4) DP 78494	IT XVIII DP 78494	ob71	132°14'30" A	DP 78494	-0°00'30"	5.93 A	DP 78494	
IT XIX DP 78494	IT (1) SO 22130	ob180	245°51'00" A	DP 78494	-0°00'30"	216.77 A	DP 78494	
IT (1) SO 22130	IT XII SO 22130	ob0	18°27'15" A	DP 78494	-0°00'30"	108.05 A	DP 78494	
PEG (4) DP 78494	PEG (5) DP 78494	ob72	219°45'00" A	SO 13122	0°00'00"	27.62 A	DP 78494	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (5) DP 78494	PEG XXIII SO 13122	ob2	115°25'00"	A DP 78494	-0°00'30"	10.38 A	DP 78494	
PEG XXIII SO 13122	PEG XXIV SO 13122	ob3	39°45'00"	A SO 13122	0°00'00"	117.76 A	SO 13122	
PEG XXIV SO 13122	PEG XXV SO 13122	ob5	29°35'00"	A SO 13122	0°00'00"	45.62 A	SO 13122	
PEG XXV SO 13122	PEG XXVI SO 13122	ob6	73°14'00"	A SO 13122	0°00'00"	36.83 A	SO 13122	
PEG XXVI SO 13122	PEG XXVII SO 13122	ob7	51°34'00"	A SO 13122	0°00'00"	102.33 A	SO 13122	
PEG XXVII SO 13122	PEG XXIX SO 13122	ob8	27°15'00"	A SO 13122	0°00'00"	52.99 A	SO 13122	
PEG XXIX SO 13122	PEG XXX SO 13122	ob9	38°34'00"	A SO 13122	0°00'00"	32.06 A	SO 13122	
PEG XXX SO 13122	PEG XXXI SO 13122	ob10	49°49'00"	A SO 13122	0°00'00"	62.22 A	SO 13122	
PEG XXXI SO 13122	PEG XXXII SO 13122	ob11	57°25'00"	A SO 13122	0°00'00"	89.74 A	SO 13122	
PEG XXXII SO 13122	PEG XXXIII SO 13122	ob12	121°34'00"	A SO 13122	0°00'00"	35.99 A	SO 13122	
PEG XXXIII SO 13122	PEG XXXIV SO 13122	ob13	145°01'00"	A SO 13122	0°00'00"	14.89 A	SO 13122	
PEG XXXIV SO 13122	PEG XXXV SO 13122	ob14	67°33'00"	A SO 13122	0°00'00"	15.77 A	SO 13122	
PEG XXXV SO 13122	PEG XXXVI SO 13122	ob15	313°02'00"	A SO 13122	0°00'00"	36.09 A	SO 13122	
PEG XXXVI SO 13122	PEG XXXVII SO 13122	ob16	343°02'00"	A SO 13122	0°00'00"	37.58 A	SO 13122	
PEG XXXVII SO 13122	PEG XXXVIII SO 13122	ob17	345°36'00"	A SO 13122	0°00'00"	27.18 A	SO 13122	
PEG XXXVIII SO 13122	IT (1) SO 22130	ob18	14°01'00"	A SO 13122	0°00'00"	105.07 A	SO 13122	
IT XII SO 22130	PEG XL SO 13122	ob178	33°15'00"	A SO 22130	0°00'00"	10.75 A	SO 22130	
PEG XL SO 13122	PEG (1) SO 13122	ob1	270°00'00"	A SO 13122	0°00'00"	10.68 A	SO 13122	
PEG (1) SO 13122	PEG (2) SO 13122	ob19	199°46'00"	A SO 13122	0°00'00"	115.35 A	SO 13122	Class B
PEG (2) SO 13122	PEG (3) SO 13122	ob26	194°01'00"	A SO 13122	0°00'00"	106.04 A	SO 13122	Class B
PEG (3) SO 13122	PEG (4) SO 13122	ob27	188°51'00"	A SO 13122	0°00'00"	58.52 A	SO 13122	Class B
PEG (4) SO 13122	PEG (7) SO 13122	ob20	237°25'00"	A SO 13122	0°00'00"	85.86 A	SO 13122	Class B
PEG (7) SO 13122	PEG (8) SO 13122	ob21	229°49'00"	A SO 13122	0°00'00"	63.87 A	SO 13122	Class B
PEG (8) SO 13122	PEG (9) SO 13122	ob22	218°34'00"	A SO 13122	0°00'00"	34.04 A	SO 13122	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (9) SO 13122	PEG (10) SO 13122	ob23	207°15'00"	A SO 13122	0°00'00"	51.80 A	SO 13122	Class B
PEG (10) SO 13122	PEG (11) SO 13122	ob24	231°34'00"	A SO 13122	0°00'00"	98.23 A	SO 13122	Class B
PEG (11) SO 13122	PEG XXVI SO 13122	ob25	152°24'00"	C		10.24 C		
IS XX DP 78494	IT XXII DP 78494	ob185	191°10'30"	A DP 78494	-0°00'30"	26.74 A	DP 78494	
IT XXII DP 78494	PEG I(1) SO 13122	ob34	320°33'00"	A SO 13122	0°00'00"	40.94 A	SO 13122	
PEG I(1) SO 13122	PEG II(1) SO 13122	ob36	336°41'00"	A SO 13122	0°00'00"	83.36 A	SO 13122	
PEG II(1) SO 13122	PEG III(1) SO 13122	ob37	325°09'00"	A SO 13122	0°00'00"	96.94 A	SO 13122	
PEG III(1) SO 13122	PEG IV(1) SO 13122	ob38	306°09'00"	A SO 13122	0°00'00"	39.43 A	SO 13122	
PEG IV(1) SO 13122	PEG V(1) SO 13122	ob39	294°08'00"	A SO 13122	0°00'00"	51.88 A	SO 13122	
PEG V(1) SO 13122	PEG VI(1) SO 13122	ob40	331°06'00"	A SO 13122	0°00'00"	49.09 A	SO 13122	
PEG VI(1) SO 13122	PEG VII(1) SO 13122	ob41	345°47'00"	A SO 13122	0°00'00"	125.55 A	SO 13122	
PEG VII(1) SO 13122	PEG VIII(1) SO 13122	ob42	320°00'00"	A SO 13122	0°00'00"	49.43 A	SO 13122	
PEG VIII(1) SO 13122	PEG IX(1) SO 13122	ob43	352°14'00"	A SO 13122	0°00'00"	53.07 A	SO 13122	
PEG IX(1) SO 13122	PEG X(1) SO 13122	ob44	351°44'00"	A SO 13122	0°00'00"	63.85 A	SO 13122	
PEG X(1) SO 13122	PEG XI(1) SO 13122	ob45	12°40'00"	A SO 13122	0°00'00"	58.24 A	SO 13122	
PEG XI(1) SO 13122	PEG XII(1) SO 13122	ob46	12°09'00"	A SO 13122	0°00'00"	36.73 A	SO 13122	
PEG XII(1) SO 13122	PEG XIII(1) SO 13122	ob47	30°40'00"	A SO 13122	0°00'00"	55.94 A	SO 13122	
PEG XIII(1) SO 13122	PEG XIV(1) SO 13122	ob48	144°04'00"	A SO 13122	0°00'00"	55.56 A	SO 13122	
PEG XIV(1) SO 13122	PEG XV(1) SO 13122	ob49	151°50'00"	A SO 13122	0°00'00"	35.87 A	SO 13122	
PEG XV(1) SO 13122	PEG XVI(1) SO 13122	ob50	118°51'00"	A SO 13122	0°00'00"	57.09 A	SO 13122	
PEG XVI(1) SO 13122	PEG XVII(1) SO 13122	ob51	147°26'00"	A SO 13122	0°00'00"	83.77 A	SO 13122	
PEG XVII(1) SO 13122	PEG XVIII(1) SO 13122	ob52	165°02'00"	A SO 13122	0°00'00"	45.16 A	SO 13122	
PEG XVIII(1) SO 13122	PEG XIX(1) SO 13122	ob53	145°06'00"	A SO 13122	0°00'00"	34.16 A	SO 13122	
PEG XIX(1) SO 13122	PEG XX(1) SO 13122	ob54	165°31'00"	A SO 13122	0°00'00"	65.80 A	SO 13122	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG XX(1) SO 13122	PEG XXI(1) SO 13122	ob55	147°48'00"	A SO 13122	0°00'00"	66.97 A	SO 13122	
PEG XXI(1) SO 13122	PEG XXII(1) SO 13122	ob56	170°01'00"	A SO 13122	0°00'00"	52.48 A	SO 13122	
PEG XXII(1) SO 13122	PEG XXIII(1) SO 13122	ob57	115°18'00"	A SO 13122	0°00'00"	47.42 A	SO 13122	
PEG XXIII(1) SO 13122	PEG XXIV(1) SO 13122	ob58	117°40'00"	A SO 13122	0°00'00"	45.24 A	SO 13122	
PEG XXIV(1) SO 13122	PEG XXIV SO 13122	ob59	161°14'00"	A SO 13122	0°00'00"	59.51 A	SO 13122	
PEG XXIII SO 13122	IT XXII DP 78494	ob4	191°06'00"	A SO 13122	0°00'00"	86.38 A	SO 13122	
PEG (4) DP 78494	PEG (33) SO 13122	ob73	39°45'00"	A SO 13122	0°00'00"	91.83 A	DP 78494	Class B
PEG (33) SO 13122	UNMK (34) SO 13122	ob74	341°14'00"	A SO 13122	0°00'00"	36.21 A	SO 13122	Class B
UNMK (34) SO 13122	UNMK (35) SO 13122	ob75	62°52'30"	C		73.62 C		
UNMK (35) SO 13122	PEG (11) SO 13122	ob97	152°24'00"	A SO 13122	0°00'00"	16.09 A	SO 13122	Class B
IT XXII DP 78494	PEG (50) SO 13122	ob35	202°49'00"	A SO 13122	0°00'00"	73.55 A	SO 13122	
PEG (50) SO 13122	PEG (12) SO 13122	ob76	120°48'00"	A SO 13122	0°00'00"	10.16 A	SO 13122	
PEG (12) SO 13122	PEG (13) SO 13122	ob77	22°49'00"	A SO 13122	0°00'00"	75.98 A	SO 13122	Class D
PEG (13) SO 13122	PEG (14) SO 13122	ob79	11°06'00"	A SO 13122	0°00'00"	84.83 A	SO 13122	Class D
PEG (14) SO 13122	PEG (15) SO 13122	ob80	39°45'00"	A SO 13122	0°00'00"	116.07 A	SO 13122	Class D
PEG (15) SO 13122	PEG (16) SO 13122	ob81	29°35'00"	A SO 13122	0°00'00"	42.49 A	SO 13122	Class D
PEG (16) SO 13122	PEG (17) SO 13122	ob82	73°14'00"	A SO 13122	0°00'00"	95.72 A	SO 13122	Class D
PEG (17) SO 13122	PEG (18) SO 13122	ob83	27°15'00"	A SO 13122	0°00'00"	108.77 A	SO 13122	Class D
PEG (18) SO 13122	PEG (19) SO 13122	ob84	38°34'00"	A SO 13122	0°00'00"	30.09 A	SO 13122	Class D
PEG (19) SO 13122	PEG (20) SO 13122	ob85	49°49'00"	A SO 13122	0°00'00"	60.57 A	SO 13122	Class D
PEG (20) SO 13122	PEG (21) SO 13122	ob86	57°25'00"	A SO 13122	0°00'00"	82.78 A	SO 13122	Class D
PEG (21) SO 13122	PEG (22) SO 13122	ob87	121°34'00"	A SO 13122	0°00'00"	27.60 A	SO 13122	Class D
PEG (22) SO 13122	PEG (23) SO 13122	ob93	145°01'00"	A SO 13122	0°00'00"	20.86 A	SO 13122	Class D
PEG (23) SO 13122	PEG (24) SO 13122	ob88	67°33'00"	A SO 13122	0°00'00"	41.84 A	SO 13122	Class D

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (24) SO 13122	PEG (25) SO 13122	ob90	313°02'00"	A SO 13122	0°00'00"	60.11 A	SO 13122	Class D
PEG (25) SO 13122	PEG (26) SO 13122	ob91	343°02'00"	A SO 13122	0°00'00"	34.66 A	SO 13122	Class D
PEG (26) SO 13122	PEG (27) SO 13122	ob92	345°36'00"	A SO 13122	0°00'00"	24.40 A	SO 13122	Class D
PEG (27) SO 13122	PEG (28) SO 13122	ob96	14°01'00"	A SO 13122	0°00'00"	102.01 A	SO 13122	Class D
PEG (28) SO 13122	PEG (29) SO 13122	ob89	19°29'00"	A SO 13122	0°00'00"	115.99 A	SO 13122	Class D
PEG (29) SO 13122	PEG XL SO 13122	ob94	300°49'00"	A SO 13122	0°00'00"	10.24 A	SO 13122	
PEG XXIV(1) SO 13122	PEG XXV(1) SO 13122	ob60	53°24'00"	A SO 13122	0°00'00"	32.67 A	SO 13122	
PEG XXV(1) SO 13122	PEG XXVI(1) SO 13122	ob162	76°00'00"	A SO 13122	0°00'00"	30.48 A	SO 13122	
PEG XXVI(1) SO 13122	PEG XXVII(1) SO 13122	ob163	30°20'00"	A SO 13122	0°00'00"	65.62 A	SO 13122	
PEG XXVII(1) SO 13122	PEG XXVIII(1) SO 13122	ob164	44°42'00"	A SO 13122	0°00'00"	76.99 A	SO 13122	
PEG XXVIII(1) SO 13122	PEG XXIX(1) SO 13122	ob165	48°04'00"	A SO 13122	0°00'00"	69.02 A	SO 13122	
PEG XXIX(1) SO 13122	PEG XXX(1) SO 13122	ob166	64°16'00"	A SO 13122	0°00'00"	29.43 A	SO 13122	
PEG XXX(1) SO 13122	PEG XXXI(1) SO 13122	ob167	39°25'00"	A SO 13122	0°00'00"	62.10 A	SO 13122	
PEG XXXI(1) SO 13122	PEG XXXII(1) SO 13122	ob168	40°05'00"	A SO 13122	0°00'00"	32.29 A	SO 13122	
PEG XXXII(1) SO 13122	PEG SO 13122	ob169	86°00'00"	A SO 13122	0°00'00"	51.84 A	SO 13122	
PEG SO 13122	PEG XXXVIII SO 13122	ob171	8°45'00"	A SO 13122	0°00'00"	6.76 A	SO 13122	
PEG XXXII(1) SO 13122	PEG XXVII(2) SO 13122	ob170	1°08'00"	A SO 13122	0°00'00"	104.57 A	SO 13122	
PEG XXVII(2) SO 13122	PEG XXVIII(2) SO 13122	ob99	315°48'00"	A SO 13122	0°00'00"	65.40 A	SO 13122	
PEG XXVIII(2) SO 13122	PEG XXIX(2) SO 13122	ob100	341°35'00"	A SO 13122	0°00'00"	75.24 A	SO 13122	
PEG XXIX(2) SO 13122	UNMK (32) SO 13122	ob101	87°26'00"	C		20.08 C		
UNMK (32) SO 13122	PEG (1) SO 13122	ob102	90°00'00"	A SO 13122	0°00'00"	154.90 A	SO 13122	Class B
PEG (1) DP 78494	UNMK 100 DP 586603	ob68	320°19'00"	C		25.39 C		Class B
UNMK 100 DP 586603	UNMK 101 DP 586603	ob61	314°05'00"	C		23.28 C		Class B
UNMK 101 DP 586603	UNMK 102 DP 586603	ob62	304°35'00"	C		28.00 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 102 DP 586603	UNMK 103 DP 586603	ob63	298°01'00" C			27.96 C		Class B
UNMK 103 DP 586603	UNMK 104 DP 586603	ob64	311°09'00" C			11.42 C		Class B
UNMK 104 DP 586603	UNMK 105 DP 586603	ob65	313°54'00" C			24.22 C		Class B
UNMK 105 DP 586603	UNMK 106 DP 586603	ob66	329°28'00" C			12.84 C		Class B
UNMK 106 DP 586603	UNMK 107 DP 586603	ob103	341°31'00" C			16.78 C		Class B
UNMK 107 DP 586603	UNMK 108 DP 586603	ob104	345°48'30" C			104.70 C		Class B
UNMK 108 DP 586603	UNMK 109 DP 586603	ob105	340°47'00" C			22.11 C		Class B
UNMK 109 DP 586603	UNMK 110 DP 586603	ob106	320°55'00" C			32.53 C		Class B
UNMK 110 DP 586603	UNMK 111 DP 586603	ob107	339°29'00" C			27.57 C		Class B
UNMK 111 DP 586603	UNMK 112 DP 586603	ob108	349°13'30" C			75.82 C		Class B
UNMK 112 DP 586603	UNMK 113 DP 586603	ob109	355°09'00" C			34.90 C		Class B
UNMK 113 DP 586603	UNMK 114 DP 586603	ob110	9°50'00" C			28.10 C		Class B
UNMK 114 DP 586603	UNMK 115 DP 586603	ob111	19°50'00" C			47.00 C		Class B
UNMK 115 DP 586603	UNMK 116 DP 586603	ob112	24°57'00" C			27.94 C		Class B
UNMK 116 DP 586603	UNMK 117 DP 586603	ob113	38°15'00" C			6.87 C		Class B
UNMK 117 DP 586603	UNMK 118 DP 586603	ob114	89°50'00" C			4.17 C		Class B
UNMK 118 DP 586603	UNMK 119 DP 586603	ob115	149°23'00" C			16.01 C		Class B
UNMK 119 DP 586603	UNMK 120 DP 586603	ob116	150°49'00" C			39.01 C		Class B
UNMK 120 DP 586603	UNMK 121 DP 586603	ob117	141°53'00" C			10.60 C		Class B
UNMK 121 DP 586603	UNMK 122 DP 586603	ob118	125°58'00" C			17.75 C		Class B
UNMK 122 DP 586603	UNMK 123 DP 586603	ob119	115°32'00" C			27.97 C		Class B
UNMK 123 DP 586603	UNMK 124 DP 586603	ob120	128°19'00" C			15.44 C		Class B
UNMK 124 DP 586603	UNMK 125 DP 586603	ob121	144°15'00" C			39.71 C		Class B
UNMK 125 DP 586603	UNMK 126 DP 586603	ob122	151°41'00" C			52.04 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 126 DP 586603	UNMK 127 DP 586603	ob123	160°44'00" C			37.71 C		Class B
UNMK 127 DP 586603	UNMK 128 DP 586603	ob124	155°12'00" C			25.25 C		Class B
UNMK 128 DP 586603	UNMK 129 DP 586603	ob125	164°38'00" C			58.18 C		Class B
UNMK 129 DP 586603	UNMK 130 DP 586603	ob126	153°27'00" C			25.67 C		Class B
UNMK 130 DP 586603	UNMK 131 DP 586603	ob127	146°02'00" C			43.23 C		Class B
UNMK 131 DP 586603	UNMK 132 DP 586603	ob128	155°30'00" C			15.07 C		Class B
UNMK 132 DP 586603	UNMK 133 DP 586603	ob129	168°57'00" C			27.52 C		Class B
UNMK 133 DP 586603	UNMK 134 DP 586603	ob130	158°41'00" C			18.50 C		Class B
UNMK 134 DP 586603	UNMK 135 DP 586603	ob131	134°59'00" C			12.61 C		Class B
UNMK 135 DP 586603	UNMK 136 DP 586603	ob132	119°16'00" C			40.50 C		Class B
UNMK 136 DP 586603	UNMK 137 DP 586603	ob133	119°05'00" C			34.64 C		Class B
UNMK 137 DP 586603	UNMK 138 DP 586603	ob134	110°08'00" C			12.22 C		Class B
UNMK 138 DP 586603	UNMK (34) SO 13122	ob135	98°44'00" C			5.24 C		Class B
UNMK (35) SO 13122	UNMK 139 DP 586603	ob98	32°47'00" C			41.99 C		Class B
UNMK 139 DP 586603	UNMK 140 DP 586603	ob136	34°32'00" C			24.94 C		Class B
UNMK 140 DP 586603	UNMK 141 DP 586603	ob137	57°33'00" C			10.10 C		Class B
UNMK 141 DP 586603	UNMK 142 DP 586603	ob138	48°17'00" C			12.54 C		Class B
UNMK 142 DP 586603	UNMK 143 DP 586603	ob139	38°22'00" C			29.53 C		Class B
UNMK 143 DP 586603	UNMK 144 DP 586603	ob140	40°37'00" C			33.21 C		Class B
UNMK 144 DP 586603	UNMK 145 DP 586603	ob141	43°57'00" C			36.00 C		Class B
UNMK 145 DP 586603	UNMK 146 DP 586603	ob142	47°30'00" C			22.53 C		Class B
UNMK 146 DP 586603	UNMK 147 DP 586603	ob143	58°59'00" C			9.16 C		Class B
UNMK 147 DP 586603	UNMK 148 DP 586603	ob144	77°30'00" C			9.12 C		Class B
UNMK 148 DP 586603	UNMK 149 DP 586603	ob145	65°37'00" C			6.80 C		Class B

Mark and Vector

Survey Number DP 586603

Meridional Circuit Wairarapa 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 149 DP 586603	UNMK 150 DP 586603	ob146	45°52'00" C			11.09 C		Class B
UNMK 150 DP 586603	UNMK 151 DP 586603	ob147	36°07'00" C			49.31 C		Class B
UNMK 151 DP 586603	UNMK 152 DP 586603	ob148	44°52'00" C			11.63 C		Class B
UNMK 152 DP 586603	UNMK 153 DP 586603	ob149	63°27'00" C			11.34 C		Class B
UNMK 153 DP 586603	UNMK 154 DP 586603	ob150	67°39'00" C			9.95 C		Class B
UNMK 154 DP 586603	UNMK 155 DP 586603	ob151	45°53'00" C			8.90 C		Class B
UNMK 155 DP 586603	UNMK 156 DP 586603	ob152	20°39'00" C			10.89 C		Class B
UNMK 156 DP 586603	UNMK 157 DP 586603	ob153	5°55'00" C			27.15 C		Class B
UNMK 157 DP 586603	UNMK 158 DP 586603	ob154	0°03'00" C			56.81 C		Class B
UNMK 158 DP 586603	UNMK 159 DP 586603	ob155	351°38'00" C			20.41 C		Class B
UNMK 159 DP 586603	UNMK 160 DP 586603	ob156	331°01'00" C			20.37 C		Class B
UNMK 160 DP 586603	UNMK 161 DP 586603	ob157	315°20'00" C			38.32 C		Class B
UNMK 161 DP 586603	UNMK 162 DP 586603	ob158	323°50'00" C			16.73 C		Class B
UNMK 162 DP 586603	UNMK 163 DP 586603	ob159	337°19'00" C			22.93 C		Class B
UNMK 163 DP 586603	UNMK 164 DP 586603	ob160	346°42'00" C			24.30 C		Class B
UNMK 164 DP 586603	UNMK (32) SO 13122	ob161	350°00'00" C			19.47 C		Class B
PEG (29) SO 13122	PEG (30) SO 13122	ob95	120°51'05" A	SO 22130	0°00'00"	2,309.65 A	SO 22130	Class D
PEG (12) SO 13122	PEG (31) SO 13122	ob78	120°48'00" A	SO 13122	0°00'00"	2,921.18 A	SO 13122	Class D

Mark Name	Mark Condition	Description
IS XVI DP 78494		d = -0.3 in paddock
IS XX DP 78494		d = -0.2 in seal, 0.8m to edge of seal
IT 1 DP 586603		d = -0.3 in paddock
IT I SO 30580		d = -0.4 in seal
IT XII SO 22130		d = -0.3 in seal, 0.5m to edge of seal
IT XIV DP 78494		d = -0.4 in paddock
IT XIX DP 78494		d = -0.1 in paddock



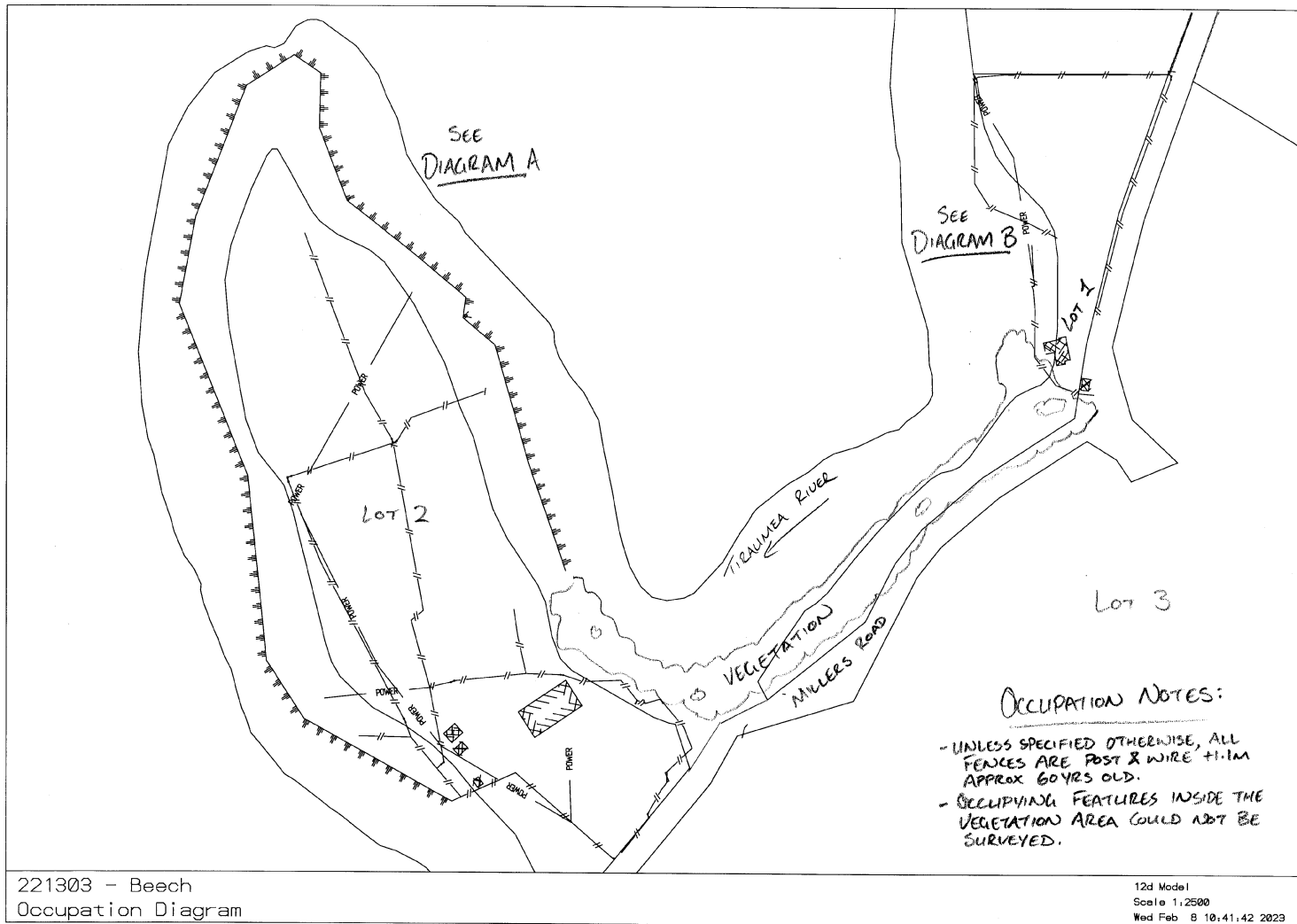
Mark and Vector

Survey Number DP 586603
Meridional Circuit Wairarapa 2000

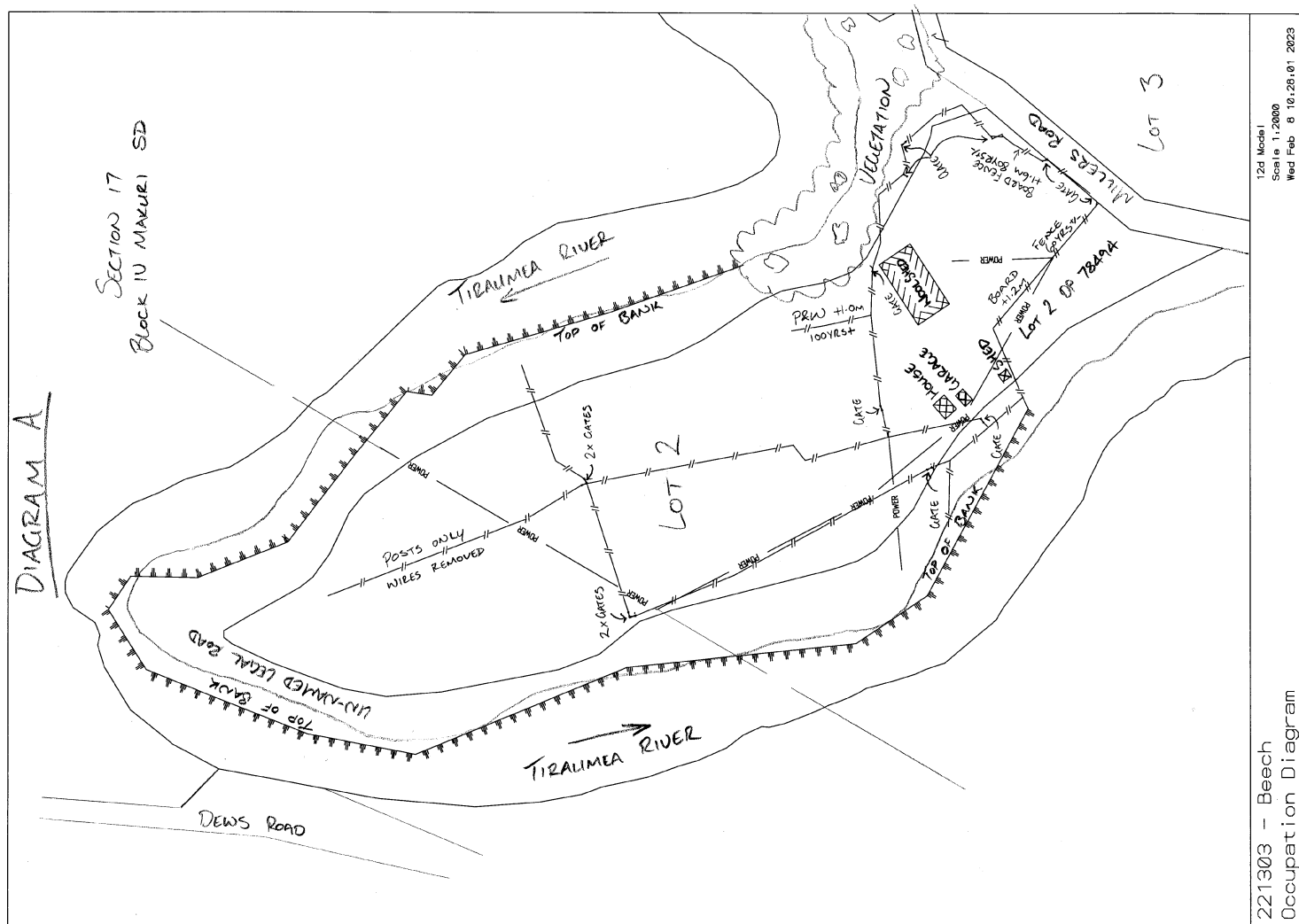
Mark Name	Mark Condition	Description
IT XVII DP 78494		d = -0.25 in berm

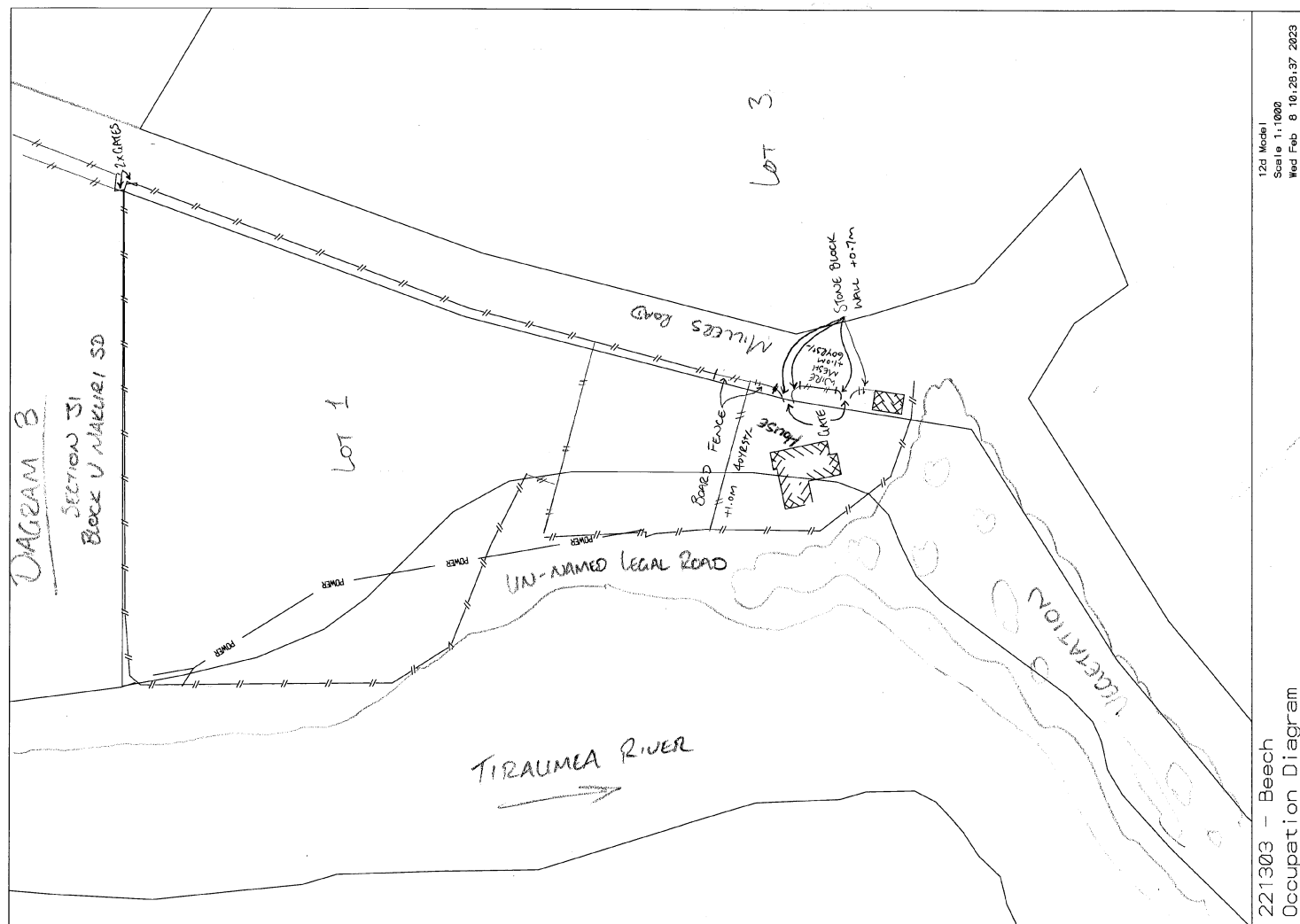
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Occupation Diagram



Occupation Diagram

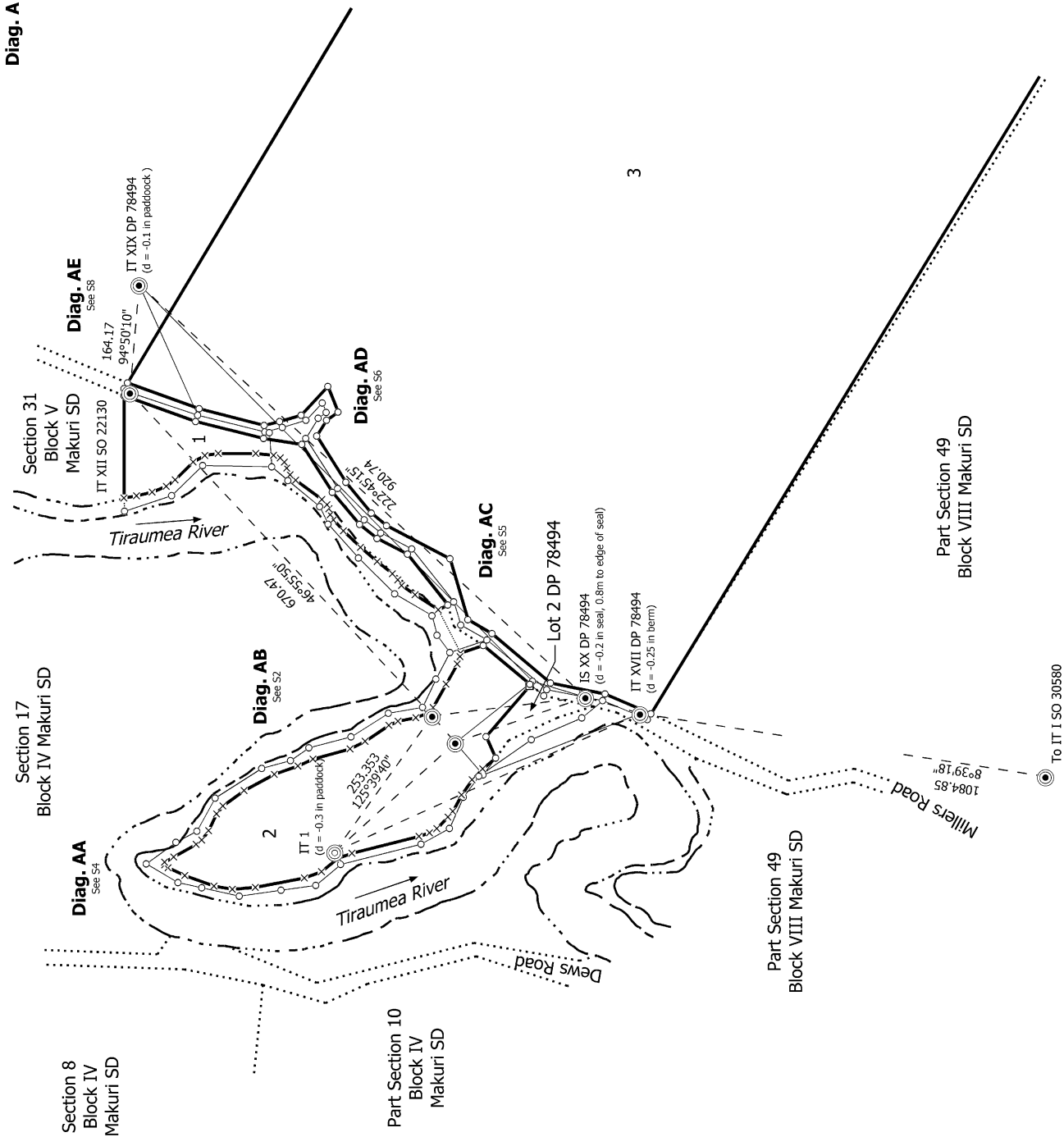




221303 - Beech
Occupation Diagram
12d Model
Scale 1:1000
Wed Feb 8 10:28:37 2023

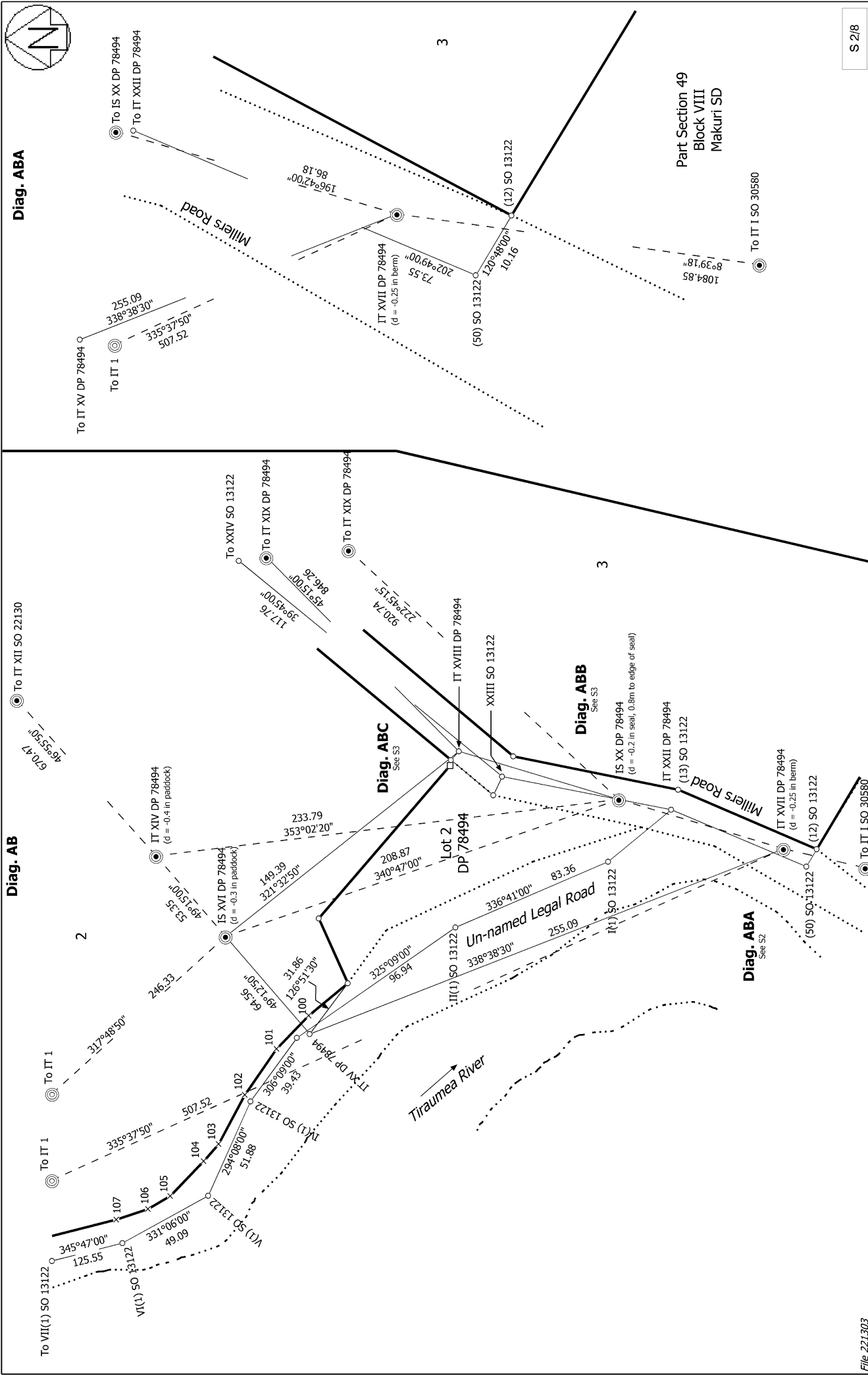


Diag. A

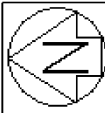


S 1/8

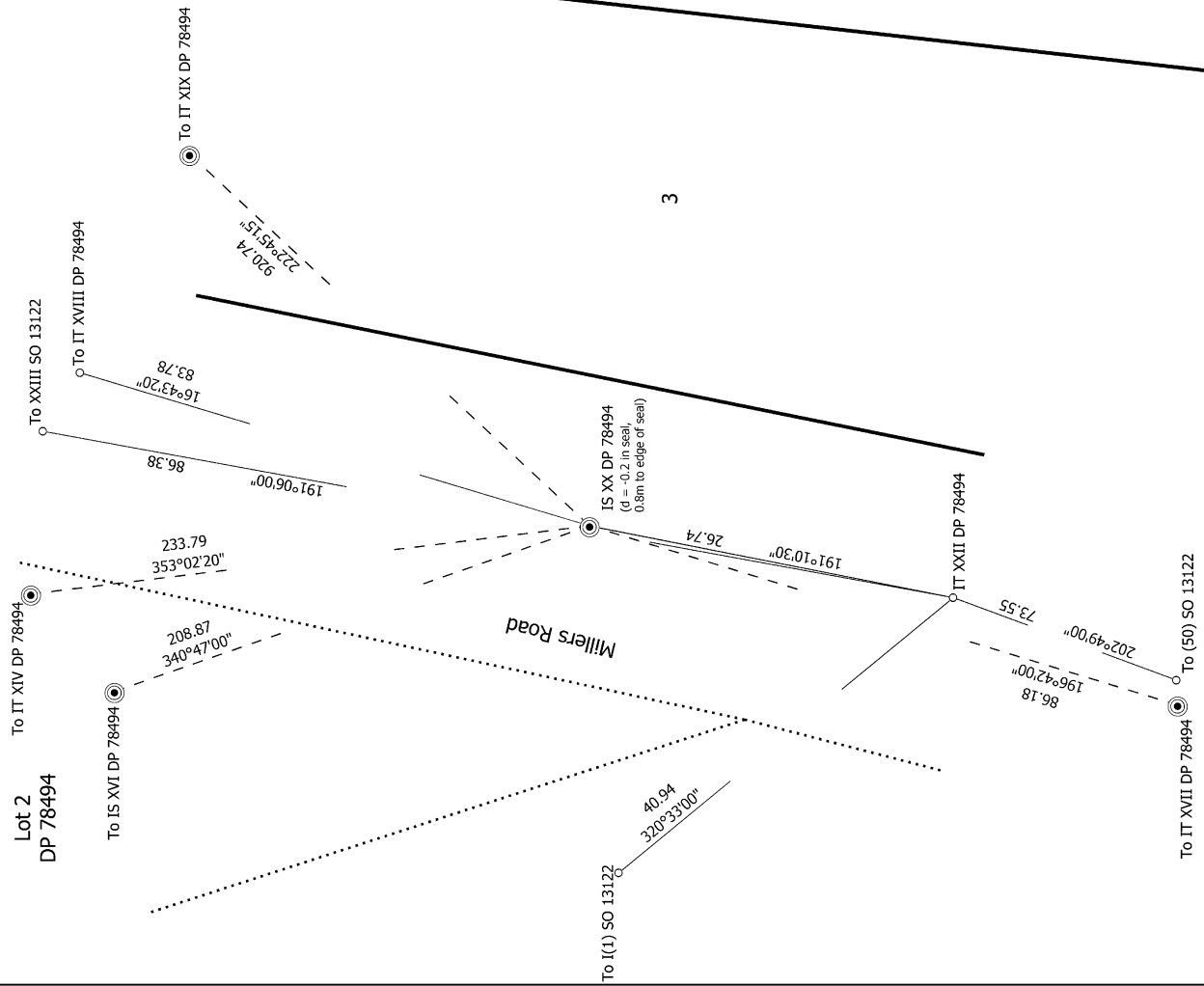
Land District: Wellington	Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD	Surveyor: Paul Andrew Cole Firm: Resonant Consulting Limited Date of Survey: 9/01/2023	Record of Survey DP 586603 Deposited on: 9/02/2023
Digitally Generated Plan Generated on: 14/03/2023 1:41pm Page 14 of 28			



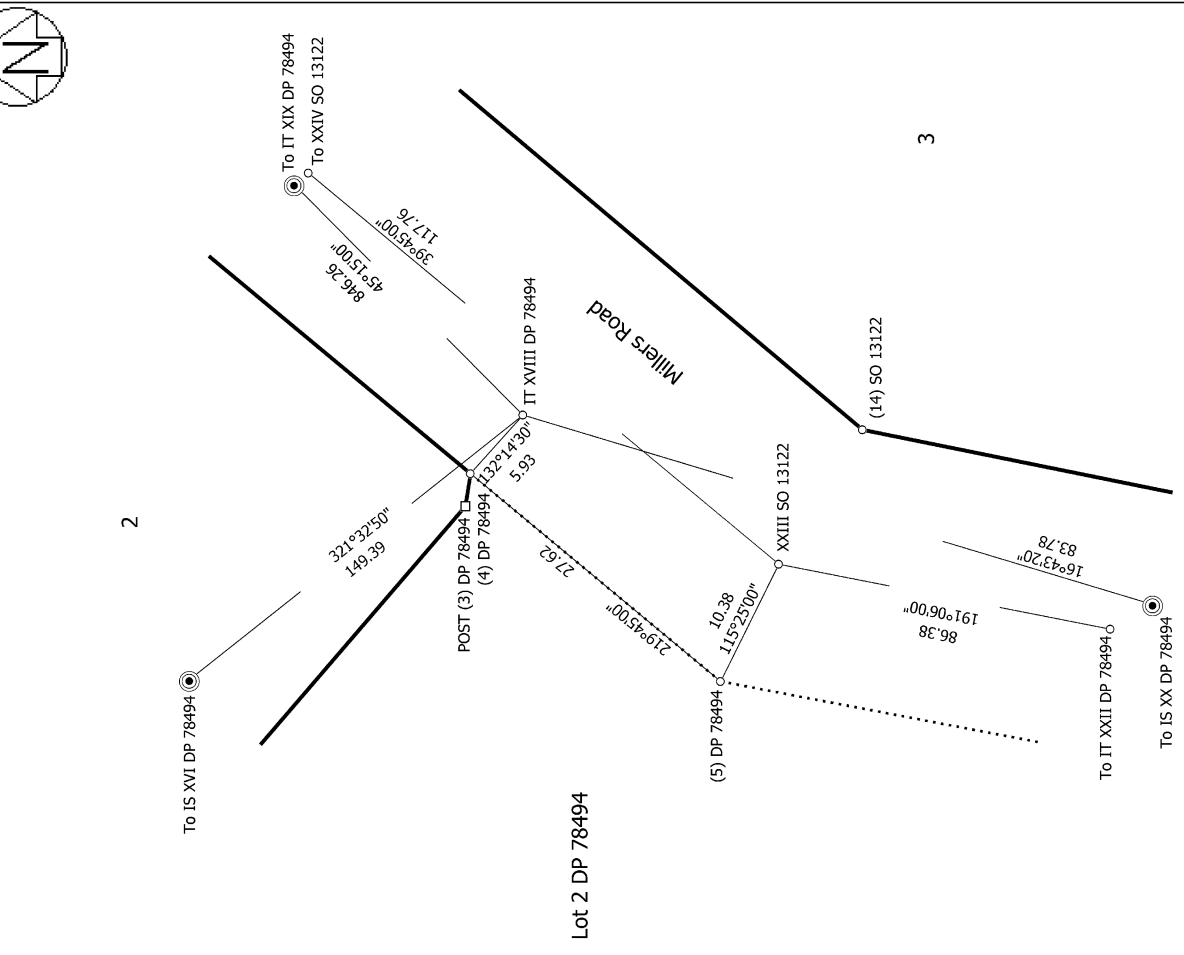
File 221303		To IT 1 SO 30580		S 2/8	
Land District: Wellington		Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD			
Digitally Generated Plan		Surveyor: Paul Andrew Cole Firm: Resonant Consulting Limited Date of Survey: 9/01/2023		Record of Survey DP 586603 Deposited on: 9/02/2023	
Generated on: 14/03/2023 1:41pm		Page 15 of 28			



Diag. ABB



Diag. ABC



File 221303

Land District: Wellington

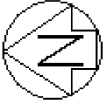
Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD

Surveyor: Paul Andrew Cole
Firm: Resonant Consulting Limited
Date of Survey: 9/01/2023

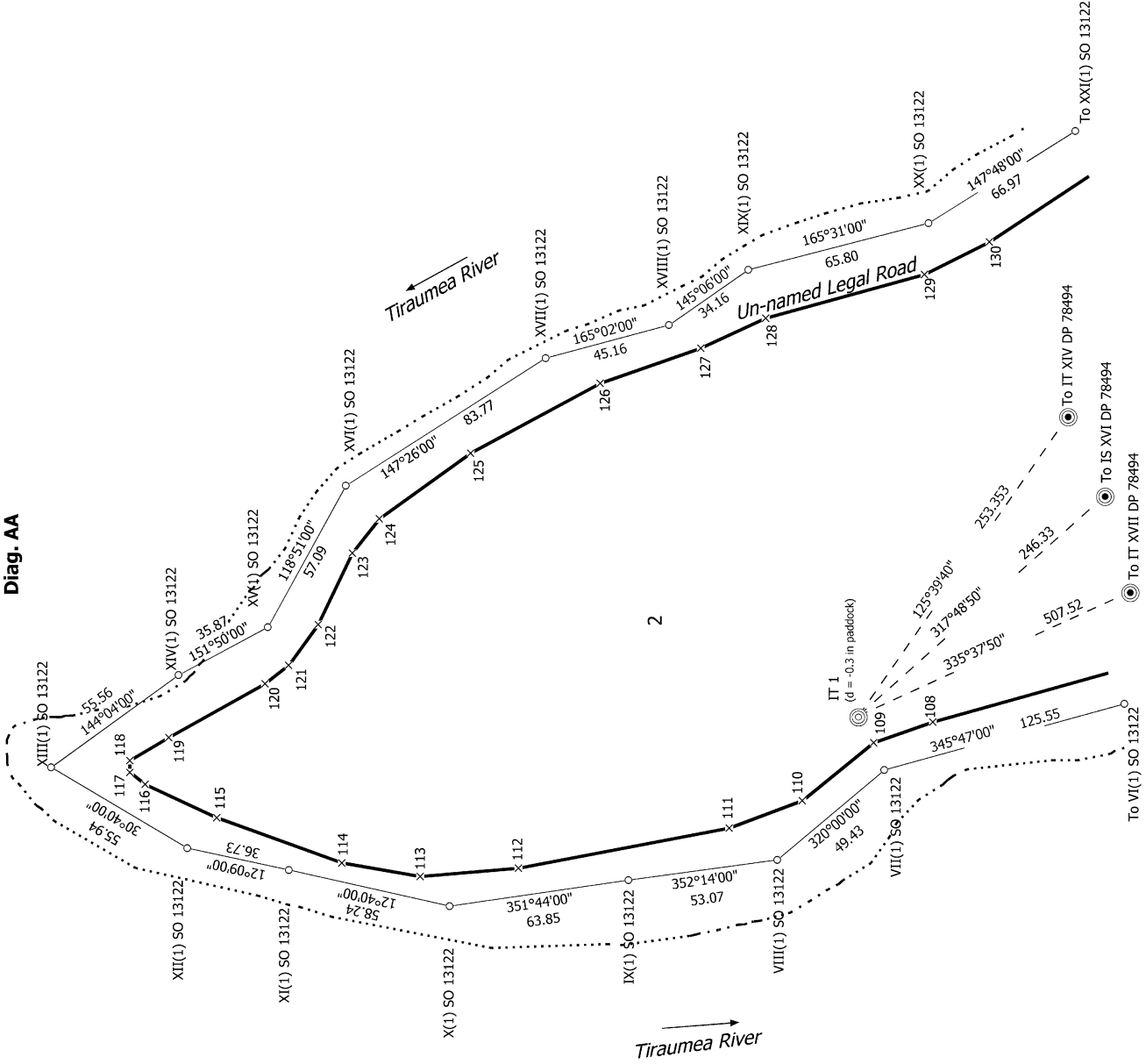
Record of Survey
DP 586603

Digitally Generated Plan
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Deposited on: 9/02/2023



Diag. AA



File 221303

Land District: Wellington

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Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD

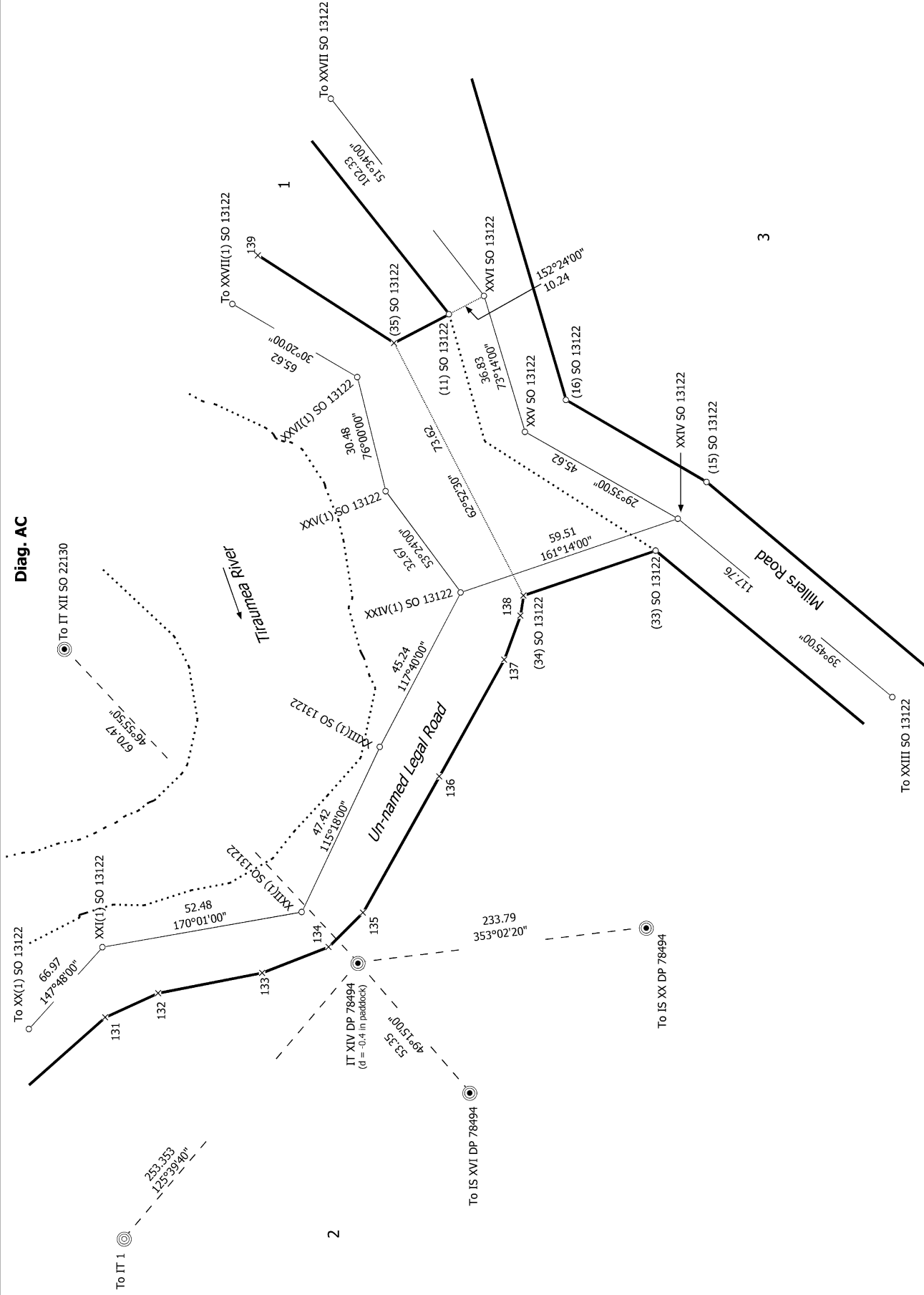
Surveyor: Paul Andrew Cole
Firm: Resonant Consulting Limited
Date of Survey: 9/01/2023

Record of Survey
DP 586603

Deposited on: 9/02/2023



Diag. AC



S 5/8

File 221303

Land District: Wellington

Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD

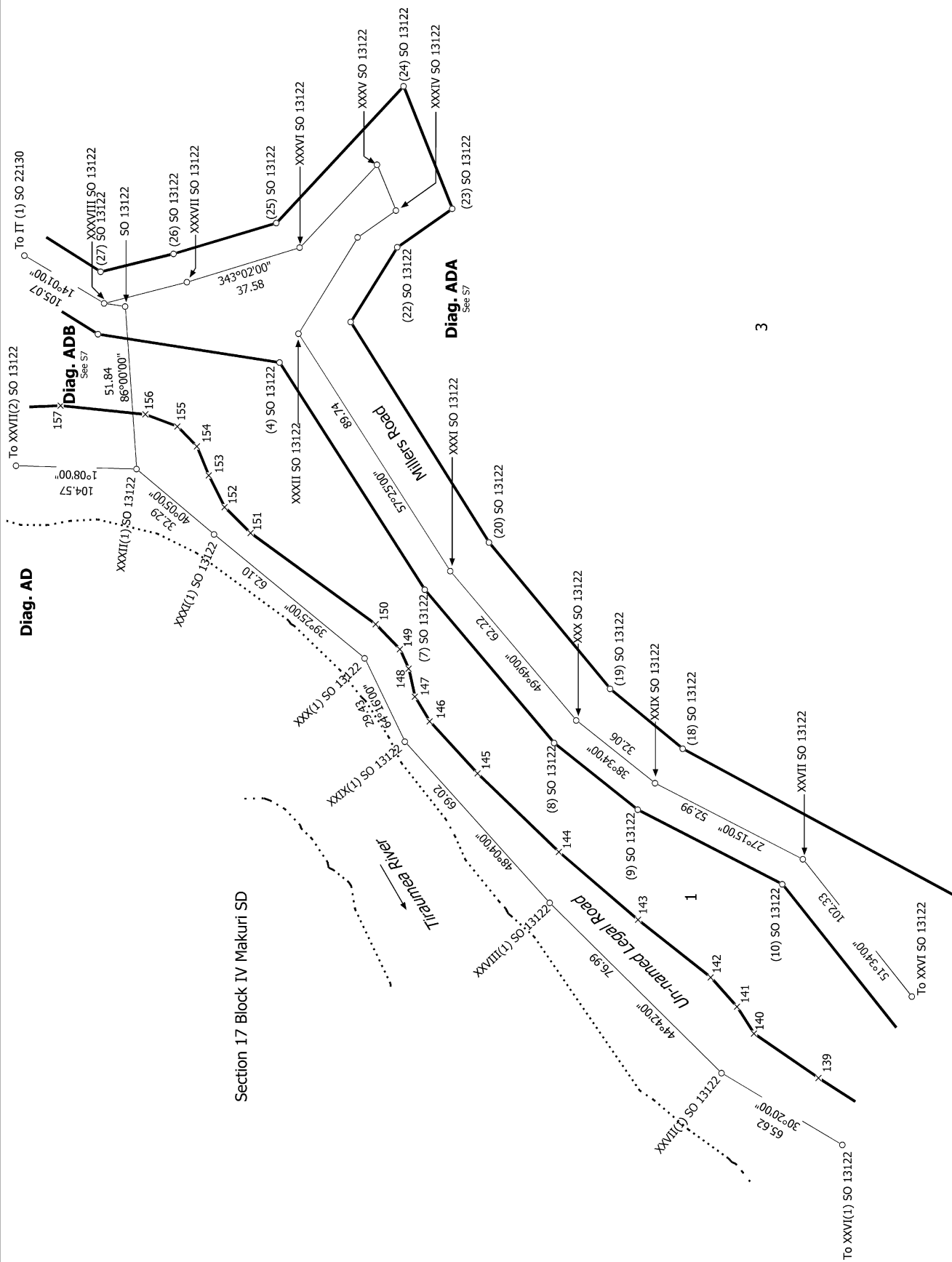
Record of Survey
DP 586603

Digitally Generated Plan

Generated on: 14/03/2023 1:41pm Page 18 of 28

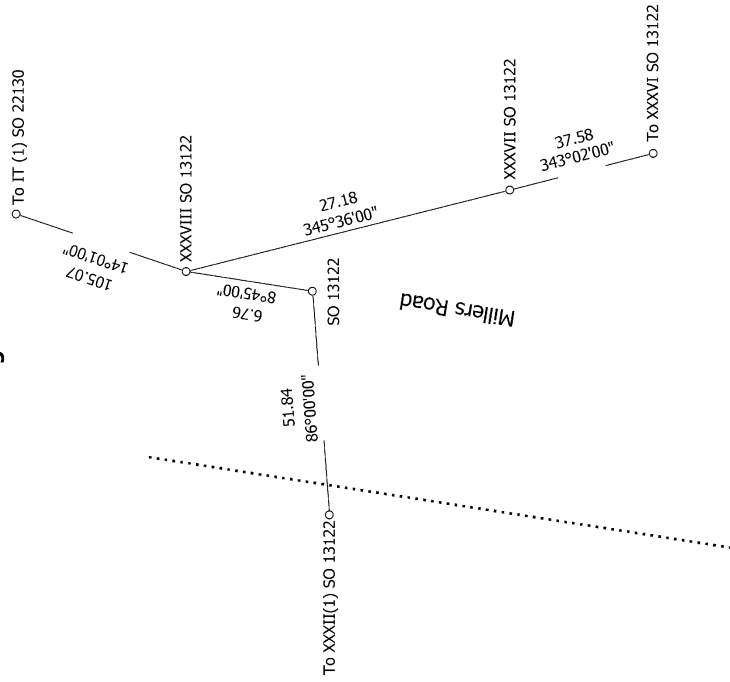
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Firm: Resonant Consulting Limited
Date of Survey: 9/01/2023

Deposited on: 9/02/2023

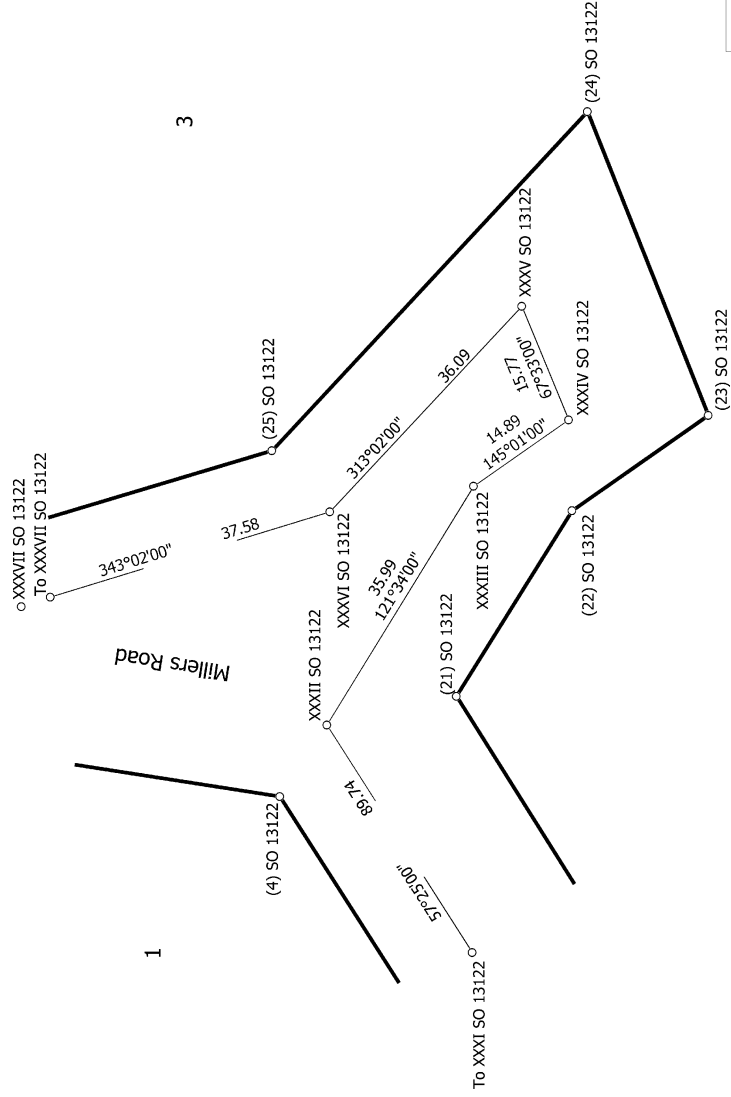




Diag. ADB



Diag. ADA



S 7/8

File 221303

Land District: Wellington

Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD

Record of Survey
DP 586603

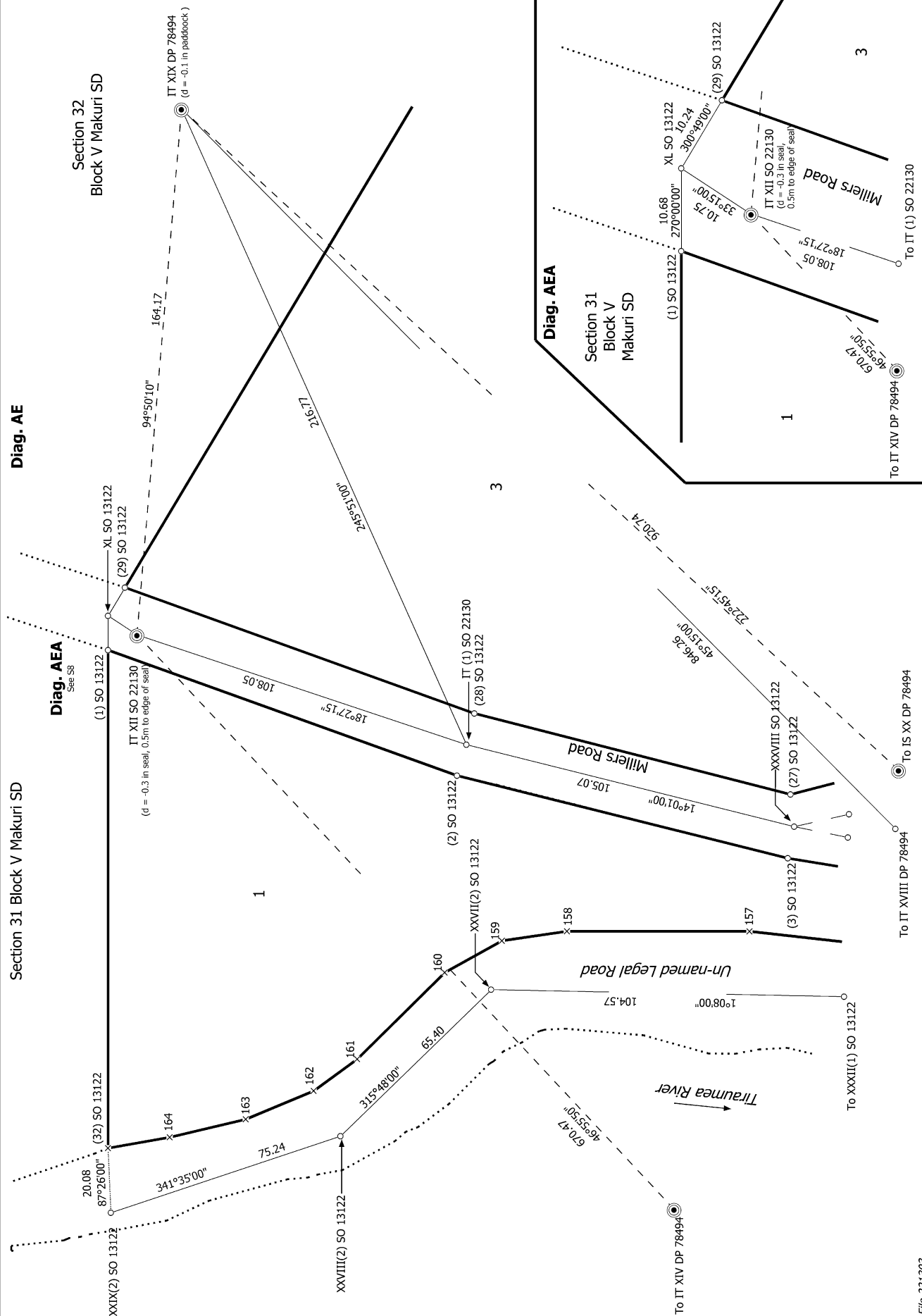
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Generated on: 14/03/2023 1:41 pm Page 20 of 28

Surveyor: Paul Andrew Cole
Firm: Resonant Consulting Limited

Date of Survey: 9/01/2023

Deposited on: 9/02/2023



File 221303

Land District: Wellington

Digitally Generated Plan

Digitally Generated File
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Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD

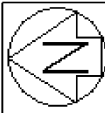
Surveyor: Paul Andrew Cole

Firm: Resonant Consulting Limited

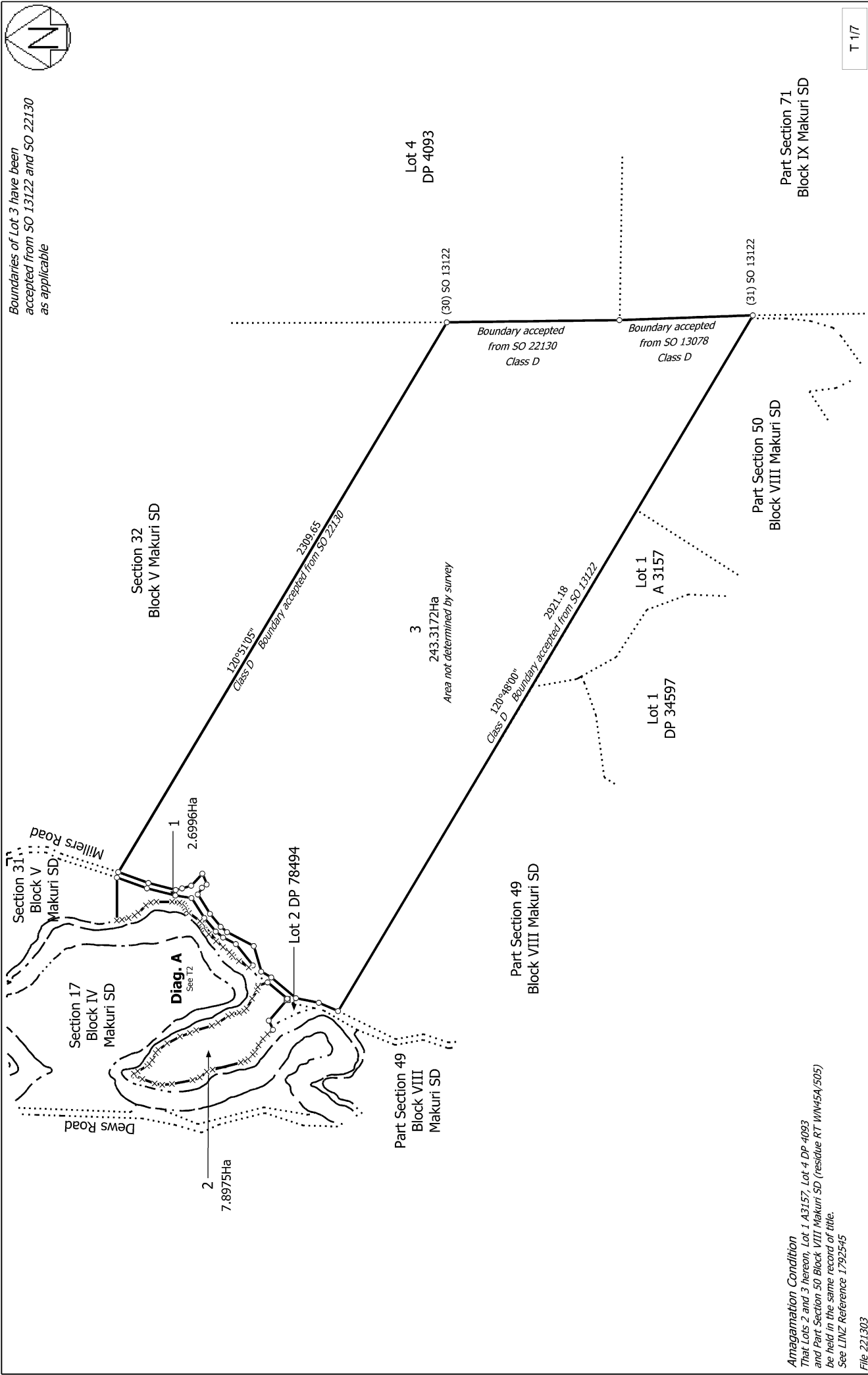
Date of Survey: 9/01/2023

Record of Survey
DP 586603

Deposited on: 9/02/2023

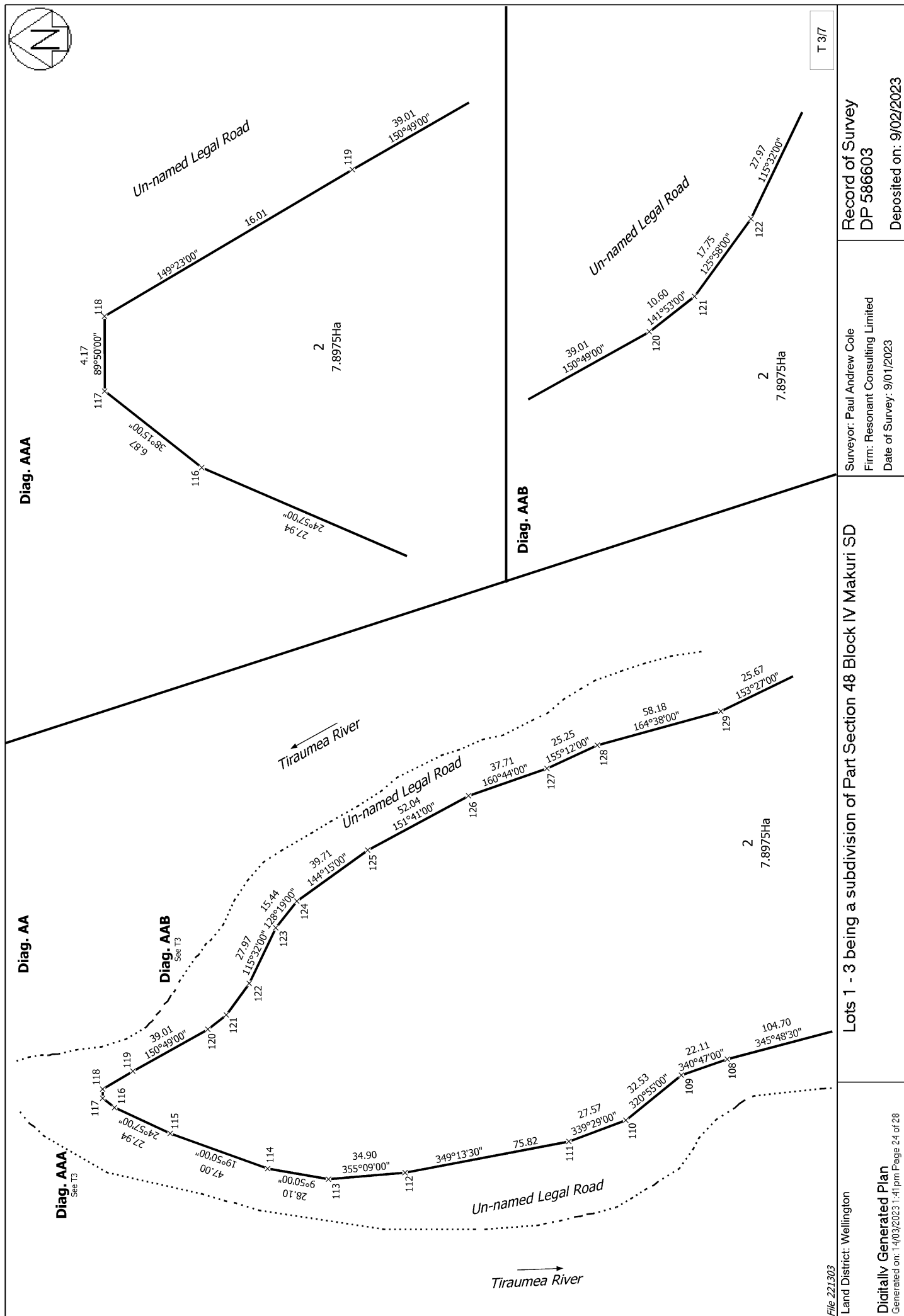


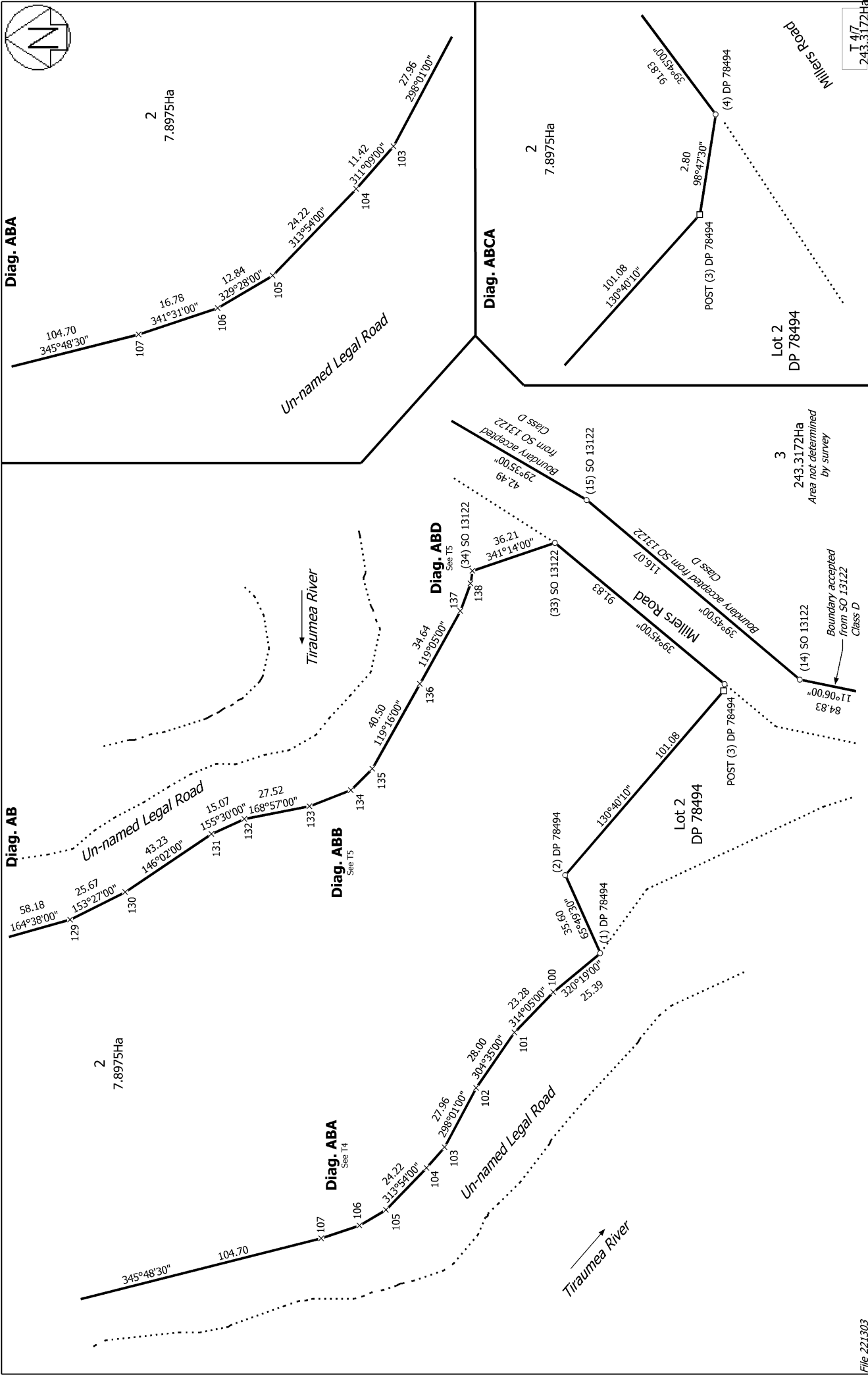
Boundaries of Lot 3 have been accepted from SO 13122 and SO 22130 as applicable



T 1/7

Land District: Wellington	Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD	Surveyor: Paul Andrew Cole Firm: Resonant Consulting Limited Date of Survey: 9/01/2023	Record of Survey DP 586603 Deposited on: 9/02/2023
Digitally Generated Plan Generated on: 14/03/2023 1:41 pm Page 22 of 28			





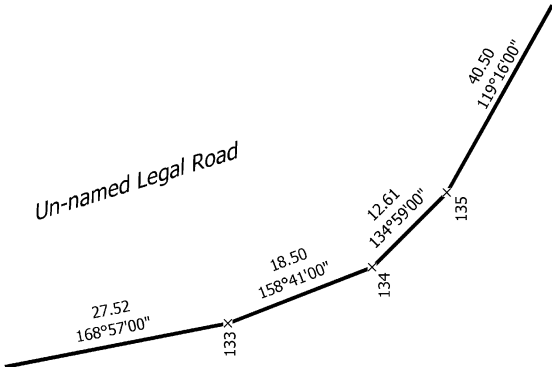
File 221303
Land District: Wellington
Digitally Generated Plan
Generated on: 14/03/2023 1:41pm Page 25 of 28

Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD		Surveyor: Paul Andrew Cole Firm: Resonant Consulting Limited Date of Survey: 9/01/2023	Record of Survey DP 586603 Deposited on: 9/02/2023
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Diag. ABB

Un-named Legal Road

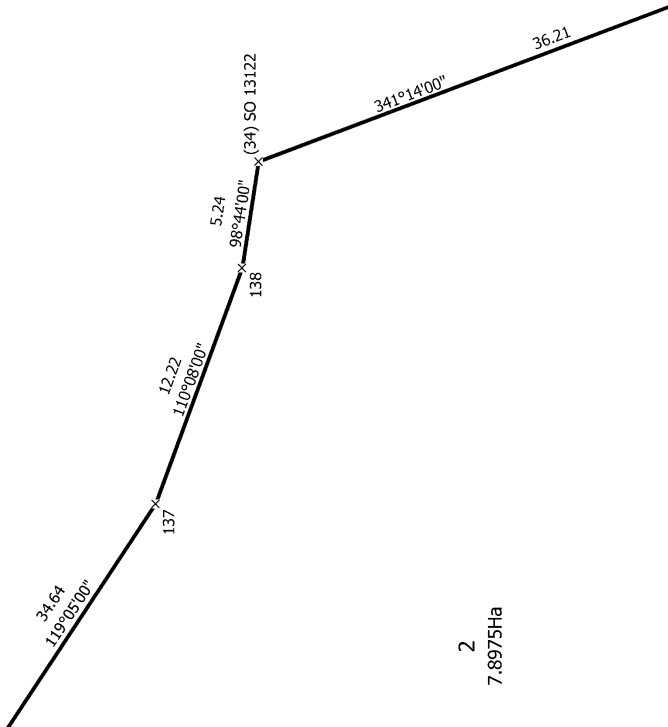


2

7.8975Ha

Diag. ABD

Un-named Legal Road



2

7.8975Ha

T 5/7

File 221303

Land District: Wellington

Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD

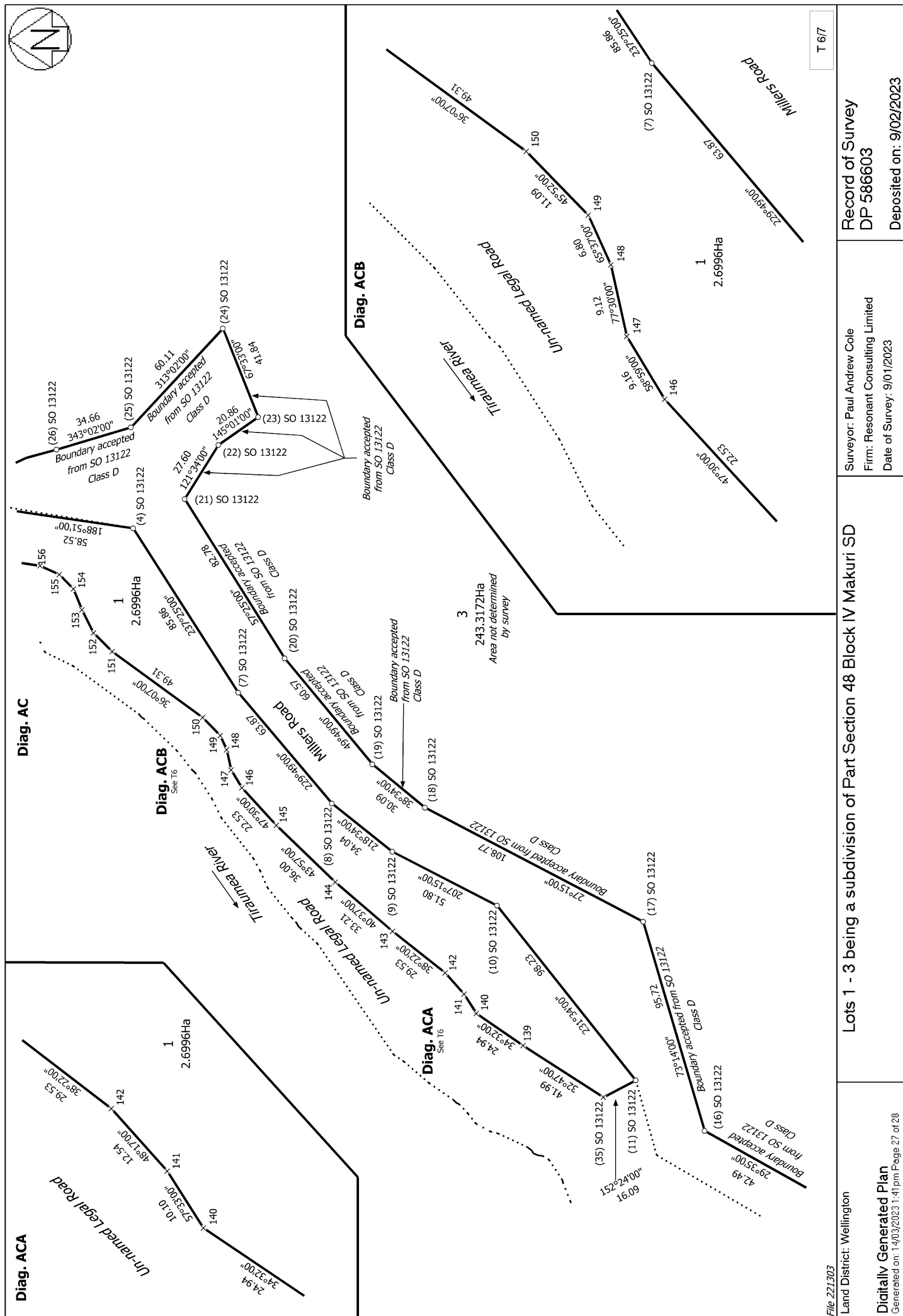
Record of Survey
DP 586603

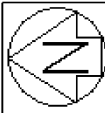
Digitally Generated Plan

Generated on: 14/03/2023 1:41 pm Page 26 of 28

Surveyor: Paul Andrew Cole
Firm: Resonant Consulting Limited
Date of Survey: 9/01/2023

Deposited on: 9/02/2023



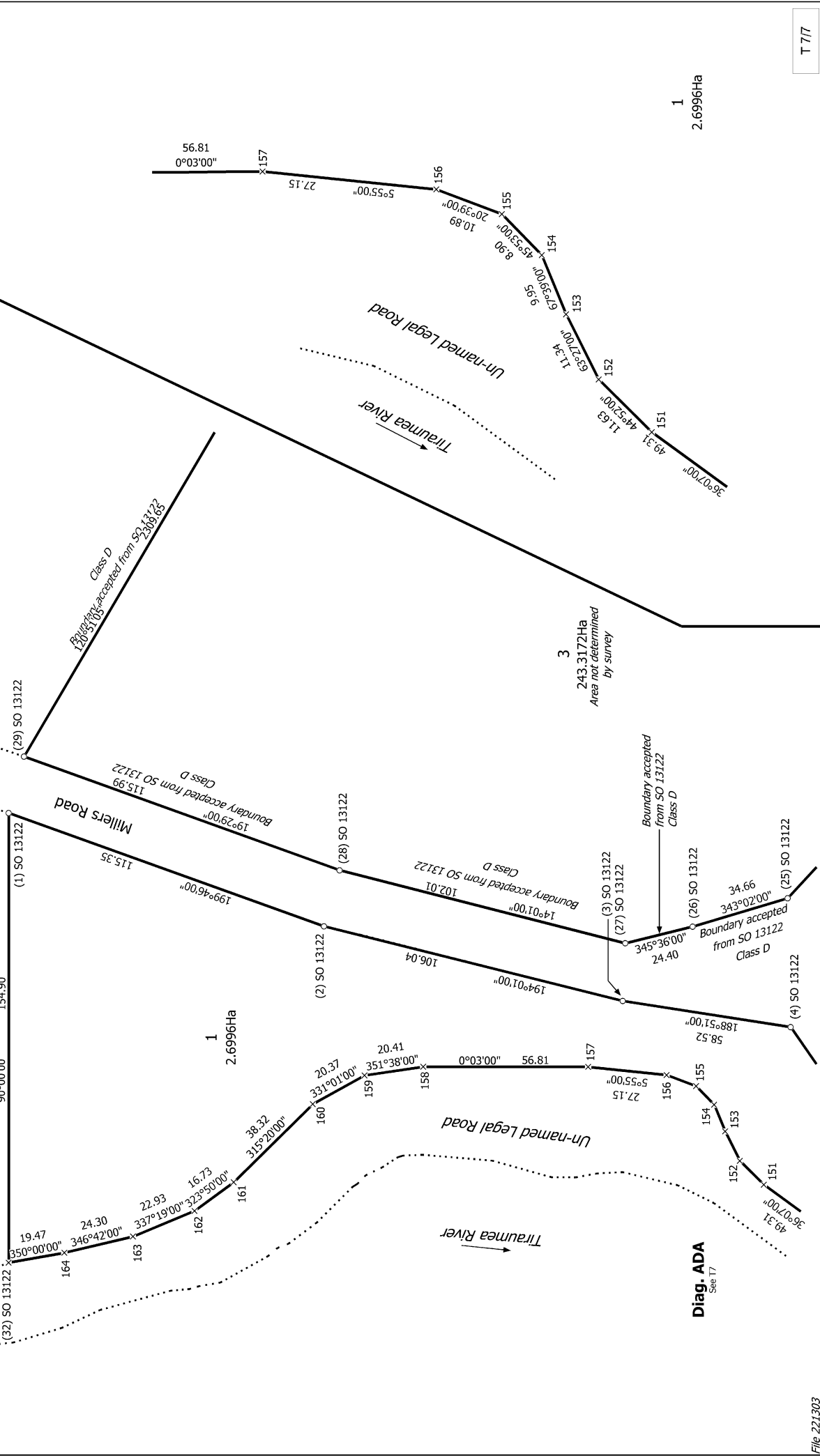


Diag. AD

Diag. ADA

Section 31 Block V Makuri SD

Section 32 Block V Makuri SD



File 221303	Land District: Wellington	Lots 1 - 3 being a subdivision of Part Section 48 Block IV Makuri SD	Surveyor: Paul Andrew Cole Firm: Resonant Consulting Limited Date of Survey: 9/01/2023	Record of Survey DP 586603 Deposited on: 9/02/2023
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