



Record of Survey - SO 573749

Survey Number	SO 573749
Surveyor Reference	3325334/408/408 Meremere
Surveyor	Vicki Leigh Webster
Survey Firm	Beca Limited
Surveyor Declaration	I Vicki Leigh Webster, 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 03 Jun 2022 03:00 PM

Survey Details

Dataset Description	Sections 1 to 4		
Purpose	Legalisation		
Status	Approved as to Survey	Type	Survey
Land District	Gisborne	Survey Class	Class B
Meridional Circuit	Poverty Bay 2000	Vertical Datum	None

Survey Dates

Surveyed Date	20/04/2022	Certified Date	03/06/2022
Submitted Date	03/06/2022 15:00:55	Survey Approval Date	30/06/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 7622	Gisborne	0°00'00"
SO 2940	Gisborne	-0°53'00"
SO 2963	Gisborne	-0°53'00"
SO 3030	Gisborne	-0°53'00"
DP 7659	Gisborne	0°00'00"
SO 3031	Gisborne	-0°53'00"
SO 2944	Gisborne	-0°53'00"
SO 3349	Gisborne	-0°53'00"
SO 7231	Gisborne	0°00'00"
DP 404205	Gisborne	0°00'00"

Territorial Authorities

Opotiki District

Comprised In

GN 145463.1

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Section 1 Survey Office Plan 573749	Legalisation	226.5000 Ha	
Section 2 Survey Office Plan 573749	Legalisation	203.5000 Ha	



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Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Section 3 Survey Office Plan 573749	Legalisation	0.0013 Ha	
Section 4 Survey Office Plan 573749	Fee Simple Title	120.4000 Ha	
	Hydro		
	Hydro		
	Hydro		
Total Area		550.4013 Ha	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IB V DP 7622	IT 4 DP 422198	ob165	230°44'50" M			141.23 M		
IT 4 DP 422198	IR 1 DP 422198	ob153	54°54'40" M			250.65 M		
IR 1 DP 422198	IB V DP 7622	ob155	240°14'40" M			110.27 M		
IT 4 DP 422198	IB XV DP 7622	ob154	269°16'20" M			484.08 M		
IB XV DP 7622	IR 1 DP 422198	ob163	77°42'10" M			705.33 M		
IB V DP 7622	IB XV DP 7622	ob166	260°51'10" M			601.05 M		
IB XV DP 7622	IS XXIII DP 7622	ob164	40°22'00" A	DP 7622	0°00'00"	63.53 A	DP 7622	
IS XXIII DP 7622	IS XXII DP 7622	ob159	115°54'40" A	DP 7622	0°00'00"	152.01 A	DP 7622	
IS XXII DP 7622	IS XXI DP 7622	ob160	79°42'20" A	DP 7622	0°00'00"	128.28 A	DP 7622	
IS XXI DP 7622	IS XX DP 7622	ob161	66°09'50" A	DP 7622	0°00'00"	88.96 A	DP 7622	
IS XX DP 7622	IT 4 DP 422198	ob162	109°22'50" A	DP 7622	0°00'00"	104.52 A	DP 7622	
IB V DP 7622	IB V DP 7659	ob167	96°05'50" A	DP 7659	0°00'00"	820.57 A	DP 7659	
IB V DP 7659	IS VI DP 7659	ob0	247°57'00" A	DP 7659	0°00'00"	83.68 A	DP 7659	
IS VI DP 7659	IS VII DP 7659	ob2	242°35'00" A	DP 7659	0°00'00"	117.79 A	DP 7659	
IS VII DP 7659	IB VIII DP 7659	ob3	228°37'00" A	DP 7659	0°00'00"	47.75 A	DP 7659	
IB VIII DP 7659	IB IX DP 7659	ob4	237°37'00" A	DP 7659	0°00'00"	153.25 A	DP 7659	
IB IX DP 7659	IB X DP 7659	ob5	255°46'30" A	DP 7659	0°00'00"	165.53 A	DP 7659	
IB X DP 7659	IS XI DP 7659	ob6	347°57'00" A	DP 7659	0°00'00"	92.57 A	DP 7659	
IS XI DP 7659	IS XII DP 7659	ob7	337°18'30" A	DP 7659	0°00'00"	76.29 A	DP 7659	
IS XII DP 7659	IS XXVII DP 7622	ob8	282°20'20" A	DP 7659	0°00'00"	179.84 A	DP 7659	
IS XXVII DP 7622	IB V DP 7622	ob10	326°49'20" A	DP 7659	0°00'00"	152.82 A	DP 7659	
IS XII DP 7659	IR 19 DP 404205	ob9	99°19'10" A	DP 404205	0°00'00"	651.33 A	DP 404205	
IR 19 DP 404205	IR 4 DP 404205	ob13	251°01'00" A	DP 404205	0°00'00"	507.42 A	DP 404205	
IR 4 DP 404205	IS XI DP 7659	ob14	326°18'20" A	DP 404205	0°00'00"	240.60 A	DP 404205	
IB V DP 7659	PEG (5) DP 7659	ob1	59°58'00" A	DP 7659	0°00'00"	6.33 A	DP 7659	
PEG (5) DP 7659	PEG XI SO 3349	ob147	51°53'00" A	DP 7659	0°00'00"	156.94 A	DP 7659	
PEG XI SO 3349	PEG X SO 3349	ob15	83°43'00" A	SO 3349	-0°53'00"	80.81 A	SO 3349	Class B
PEG X SO 3349	PEG IX SO 3349	ob17	88°31'00" A	SO 3349	-0°53'00"	63.25 A	SO 3349	Class B
PEG IX SO 3349	PEG VIII SO 3349	ob18	181°52'30" A	SO 3349	-0°53'00"	139.21 A	SO 3349	Class B
PEG VIII SO 3349	PEG VII SO 3349	ob19	144°39'00" A	SO 3349	-0°53'00"	57.94 A	SO 3349	Class B
PEG VII SO 3349	PEG VI SO 3349	ob20	168°38'30" A	SO 3349	-0°53'00"	256.47 A	SO 3349	Class B
PEG VI SO 3349	PEG V SO 3349	ob21	182°05'00" A	SO 3349	-0°53'00"	102.60 A	SO 3349	Class B
PEG V SO 3349	UNMK 6 SO 573749	ob22	164°24'30" A	SO 3349	-0°53'00"	131.00 C		Class BD
UNMK 6 SO 573749	UNMK 7 SO 573749	ob173	164°24'30" A	SO 3349	-0°53'00"	3.73 C		Class BD

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 7 SO 573749	PEG IV SO 3349	ob174	164°24'30"	A SO 3349	-0°53'00"	5.71 C		Class BD
PEG IV SO 3349	UNMK 8 SO 573749	ob23	231°05'20"	A SO 3349	-0°53'00"	40.90 C		Class BD
UNMK 8 SO 573749	PEG III SO 3349	ob175	231°05'20"	A SO 3349	-0°53'00"	18.57 C		Class BD
PEG III SO 3349	PEG 19A DP 404205	ob24	328°48'30"	A DP 404205	0°00'00"	488.20 A DP 404205		
PEG 19A DP 404205	IR 19 DP 404205	ob25	291°33'00"	A DP 404205	0°00'00"	0.79 A DP 404205		
PEG XI SO 3349	PEG XII SO 3349	ob16	285°37'00"	A SO 3349	-0°53'00"	36.25 A SO 3349		Class B
PEG XII SO 3349	PEG XIII SO 3349	ob26	291°05'30"	A SO 3349	-0°53'00"	247.18 A SO 3349		Class B
PEG XIII SO 3349	PEG XIV SO 3349	ob27	330°48'00"	A SO 3349	-0°53'00"	74.57 A SO 3349		Class B
PEG XIV SO 3349	PEG XV SO 3349	ob28	315°47'00"	A SO 3349	-0°53'00"	75.82 A SO 3349		Class B
PEG XV SO 3349	PEG XVI SO 3349	ob29	306°24'00"	A SO 3349	-0°53'00"	74.15 A SO 3349		Class B
PEG XVI SO 3349	PEG XVII SO 3349	ob30	307°26'00"	A SO 3349	-0°53'00"	88.76 A DP 7659		Class B
PEG XVII SO 3349	PEG XIX SO 2957	ob31	48°39'50"	A SO 3030	-0°53'00"	553.80 A SO 3349		Class B
PEG XIX SO 2957	PEG I SO 3349	ob32	318°38'30"	A SO 3349	-0°53'00"	441.10 A SO 3349		Class B
PEG I SO 3349	PEG II SO 3349	ob33	73°35'00"	A SO 3349	-0°53'00"	52.32 A SO 3349		Class B
PEG II SO 3349	PEG III SO 3349	ob34	353°43'00"	A SO 3349	-0°53'00"	126.37 A SO 3349		Class B
PEG III SO 3349	PEG XVI SO 2963	ob35	73°41'00"	A SO 3349	-0°53'00"	366.87 A SO 3349		Class B
PEG XVI SO 2963	PEG XVII SO 2963	ob36	129°45'00"	A SO 2963	-0°53'00"	62.46 A SO 2963		Class B
PEG XVII SO 2963	PEG XVIII SO 2963	ob37	110°48'00"	A SO 2963	-0°53'00"	41.30 A SO 2963		Class B
PEG XVIII SO 2963	PEG XIX SO 2963	ob38	96°00'00"	A SO 2963	-0°53'00"	173.73 A SO 2963		Class B
PEG XIX SO 2963	PEG XX SO 2963	ob39	109°07'00"	A SO 2963	-0°53'00"	43.47 A SO 2963		Class B
PEG XX SO 2963	PEG XXI SO 2963	ob40	141°03'00"	A SO 2963	-0°53'00"	58.32 A SO 2963		Class B
PEG XXI SO 2963	PEG XXII SO 2963	ob41	152°57'00"	A SO 2963	-0°53'00"	44.34 A SO 2963		Class B
PEG XXII SO 2963	PEG XXIII SO 2963	ob42	121°07'00"	A SO 2963	-0°53'00"	65.80 A SO 2963		Class B
PEG XXIII SO 2963	PEG XXIV SO 2963	ob43	91°39'00"	A SO 2963	-0°53'00"	36.77 A SO 2963		Class B
PEG XXIV SO 2963	PEG XXV SO 2963	ob44	97°09'00"	A SO 2963	-0°53'00"	86.32 A SO 2963		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG XXV SO 2963	PEG XXVI SO 2963	ob45	114°33'00"	A SO 2963	-0°53'00"	69.38	A SO 2963	Class B
PEG XXVI SO 2963	PEG XXVII SO 2963	ob46	92°22'00"	A SO 2963	-0°53'00"	34.68	A SO 2963	Class B
PEG XXVII SO 2963	PEG XXVIII SO 2963	ob47	75°37'00"	A SO 2963	-0°53'00"	70.17	A SO 2963	Class B
PEG XXVIII SO 2963	PEG XXIX SO 2963	ob48	99°40'00"	A SO 2963	-0°53'00"	145.91	A SO 2963	Class B
PEG XXIX SO 2963	PEG XXX SO 2963	ob49	117°57'00"	A SO 2963	-0°53'00"	26.86	A SO 2963	Class B
PEG XXX SO 2963	PEG XXXI SO 2963	ob50	107°42'00"	A SO 2963	-0°53'00"	28.47	A SO 2963	Class B
PEG XXXI SO 2963	PEG XXXII SO 2963	ob51	121°27'00"	A SO 2963	-0°53'00"	140.72	A SO 2963	Class B
PEG XXXII SO 2963	PEG XXXIII SO 2963	ob52	111°22'00"	A SO 2963	-0°53'00"	107.85	A SO 2963	Class B
PEG XXXIII SO 2963	PEG XXXIV SO 2963	ob53	117°48'00"	A SO 2963	-0°53'00"	50.41	A SO 2963	Class B
PEG XXXIV SO 2963	PEG XXXV SO 2963	ob54	125°44'00"	A SO 2963	-0°53'00"	106.72	A SO 2963	Class B
PEG XXXV SO 2963	PEG XXXVI SO 2963	ob55	88°49'00"	A SO 2963	-0°53'00"	81.43	A SO 2963	Class B
PEG XXXVI SO 2963	PEG LXVII SO 2944	ob56	104°23'00"	A SO 2963	-0°53'00"	53.43	A SO 2963	Class B
PEG LXVII SO 2944	PEG LXVI SO 2944	ob57	202°21'00"	A SO 2944	-0°53'00"	119.59	A SO 2944	Class B
PEG LXVI SO 2944	PEG LXV SO 2944	ob58	117°16'00"	A SO 2944	-0°53'00"	35.83	A SO 2944	Class B
PEG LXV SO 2944	PEG LXIV SO 2944	ob59	165°43'00"	A SO 2944	-0°53'00"	45.54	A SO 2944	Class B
PEG LXIV SO 2944	PEG LXIII SO 2944	ob60	194°58'00"	A SO 2944	-0°53'00"	39.65	A SO 2944	Class B
PEG LXIII SO 2944	PEG LXII SO 2944	ob61	172°11'00"	A SO 2944	-0°53'00"	47.09	A SO 2944	Class B
PEG LXII SO 2944	PEG LXI SO 2944	ob62	114°05'00"	A SO 2944	-0°53'00"	170.65	A SO 2944	Class B
PEG LXI SO 2944	PEG LX SO 2944	ob63	118°27'00"	A SO 2944	-0°53'00"	20.50	A SO 2944	Class B
PEG LX SO 2944	PEG LIX SO 2944	ob64	109°27'00"	A SO 2944	-0°53'00"	49.85	A SO 2944	Class B
PEG LIX SO 2944	PEG LVIII SO 2944	ob66	103°56'00"	A SO 2944	-0°53'00"	33.84	A SO 2944	Class B
PEG LVIII SO 2944	PEG LVII SO 2944	ob67	92°52'00"	A SO 2944	-0°53'00"	103.26	A SO 2944	Class B
PEG LVII SO 2944	PEG LVI SO 2944	ob68	75°19'00"	A SO 2944	-0°53'00"	40.17	A SO 2944	Class B
PEG LVI SO 2944	PEG LV SO 2944	ob69	95°26'00"	A SO 2944	-0°53'00"	35.02	A SO 2944	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG LV SO 2944	PEG LIV SO 2944	ob70	100°15'00"	A SO 2944	-0°53'00"	41.64	A SO 2944	Class B
PEG LIV SO 2944	PEG LIII SO 2944	ob71	110°03'00"	A SO 2944	-0°53'00"	32.05	A SO 2944	Class B
PEG LIII SO 2944	PEG LII SO 2944	ob72	175°24'00"	A SO 2944	-0°53'00"	47.52	A SO 2944	Class B
PEG LII SO 2944	PEG LI SO 2944	ob73	137°13'00"	A SO 2944	-0°53'00"	91.19	A SO 2944	Class B
PEG LI SO 2944	PEG L SO 2944	ob74	150°55'00"	A SO 2944	-0°53'00"	69.77	A SO 2944	Class B
PEG L SO 2944	PEG XLIX SO 2944	ob75	141°38'00"	A SO 2944	-0°53'00"	31.66	A SO 2944	Class B
PEG XLIX SO 2944	PEG XLVIII SO 2944	ob76	169°25'00"	A SO 2944	-0°53'00"	83.89	A SO 2944	Class B
PEG XLVIII SO 2944	PEG XLVII SO 2944	ob77	155°25'00"	A SO 2944	-0°53'00"	59.71	A SO 2944	Class B
PEG XLVII SO 2944	PEG XLVI SO 2944	ob78	133°27'00"	A SO 2944	-0°53'00"	44.54	A SO 2944	Class B
PEG XLVI SO 2944	PEG XLV SO 2944	ob79	155°32'00"	A SO 2944	-0°53'00"	46.36	A SO 2944	Class B
PEG XLV SO 2944	PEG XLIV SO 2944	ob80	142°28'00"	A SO 2944	-0°53'00"	65.52	A SO 2944	Class B
PEG XLIV SO 2944	PEG XLIII SO 2944	ob81	124°38'00"	A SO 2944	-0°53'00"	150.98	A SO 2944	Class B
PEG XLIII SO 2944	PEG XLII SO 2944	ob82	104°53'00"	A SO 2944	-0°53'00"	130.84	A SO 2944	Class B
PEG XLII SO 2944	PEG XLI SO 2944	ob83	89°11'00"	A SO 2944	-0°53'00"	47.90	A SO 2944	Class B
PEG XLI SO 2944	PEG XL SO 2944	ob84	164°01'00"	A SO 2944	-0°53'00"	60.49	A SO 2944	Class B
PEG XL SO 2944	PEG XXXIX SO 2944	ob85	167°53'00"	A SO 2944	-0°53'00"	19.47	A SO 2944	Class B
PEG XXXIX SO 2944	PEG XXXVIII SO 2944	ob86	192°07'00"	A SO 2944	-0°53'00"	74.89	A SO 2944	Class B
PEG XXXVIII SO 2944	PEG XXXVII SO 2944	ob87	193°13'00"	A SO 2944	-0°53'00"	43.69	A SO 2944	Class B
PEG XXXVII SO 2944	PEG XXXVI SO 2944	ob88	196°22'00"	A SO 2944	-0°53'00"	48.00	A SO 2944	Class B
PEG XXXVI SO 2944	PEG XXXV SO 2944	ob89	194°44'00"	A SO 2944	-0°53'00"	30.16	A SO 2944	Class B
PEG XXXV SO 2944	PEG XXXIV SO 2944	ob90	193°35'00"	A SO 2944	-0°53'00"	60.77	A SO 2944	Class B
PEG XXXIV SO 2944	PEG XXXIII SO 2944	ob91	154°59'00"	A SO 2944	-0°53'00"	33.13	A SO 2944	Class B
PEG XXXIII SO 2944	PEG XXXII SO 2944	ob92	166°49'00"	A SO 2944	-0°53'00"	29.33	A SO 2944	Class B
PEG XXXII SO 2944	PEG VI SO 2944	ob93	167°14'00"	A SO 2944	-0°53'00"	68.84	A SO 2944	Class B

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PEG VI SO 2944	PEG VII SO 2944	ob94	215°43'00"	A SO 2944	-0°53'00"	142.11	A SO 2944	Class B
PEG VII SO 2944	PEG VIII SO 2944	ob95	205°06'00"	A SO 2944	-0°53'00"	100.22	A SO 2944	Class B
PEG VIII SO 2944	PEG IX SO 2944	ob96	316°29'00"	A SO 2944	-0°53'00"	50.39	A SO 2944	Class B
PEG IX SO 2944	PEG X SO 2944	ob97	253°15'00"	A SO 2944	-0°53'00"	43.81	A SO 2944	Class B
PEG X SO 2944	PEG XI SO 2944	ob98	243°16'00"	A SO 2944	-0°53'00"	64.90	A SO 2944	Class B
PEG XI SO 2944	PEG XII SO 2944	ob99	216°39'00"	A SO 2944	-0°53'00"	111.15	A SO 2944	Class B
PEG XII SO 2944	PEG XIII SO 2944	ob100	260°22'00"	A SO 2944	-0°53'00"	87.57	A SO 2944	Class B
PEG XIII SO 2944	PEG XIV SO 2944	ob101	263°18'00"	A SO 2944	-0°53'00"	51.90	A SO 2944	Class B
PEG XIV SO 2944	PEG XV SO 2944	ob102	280°20'00"	A SO 2944	-0°53'00"	70.41	A SO 2944	Class B
PEG XV SO 2944	PEG XVI SO 2944	ob103	243°21'00"	A SO 2944	-0°53'00"	67.07	A SO 2944	Class B
PEG XVI SO 2944	PEG XVII SO 2944	ob104	186°44'00"	A SO 2944	-0°53'00"	49.97	A SO 2944	Class B
PEG XVII SO 2944	PEG XVIII SO 2944	ob105	171°56'00"	A SO 2944	-0°53'00"	92.66	A SO 2944	Class B
PEG XVIII SO 2944	PEG XIX SO 2944	ob106	160°13'00"	A SO 2944	-0°53'00"	107.02	A SO 2944	Class B
PEG XIX SO 2944	PEG XX SO 2944	ob107	136°43'00"	A SO 2944	-0°53'00"	48.88	A SO 2944	Class B
PEG XX SO 2944	PEG XXI SO 2944	ob108	210°34'00"	A SO 2944	-0°53'00"	48.42	A SO 2944	Class B
PEG XXI SO 2944	PEG XXII SO 2944	ob109	206°05'00"	A SO 2944	-0°53'00"	54.66	A SO 2944	Class B
PEG XXII SO 2944	PEG XXIII SO 2944	ob110	160°36'00"	A SO 2944	-0°53'00"	63.45	A SO 2944	Class B
PEG XXIII SO 2944	PEG XXIV SO 2944	ob111	176°27'00"	A SO 2944	-0°53'00"	44.56	A SO 2944	Class B
PEG XXIV SO 2944	PEG XXV SO 2944	ob112	206°25'00"	A SO 2944	-0°53'00"	57.69	A SO 2944	Class B
PEG XXV SO 2944	PEG XXVI SO 2944	ob113	161°42'00"	A SO 2944	-0°53'00"	56.85	A SO 2944	Class B
PEG XXVI SO 2944	PEG XXVII SO 2944	ob114	174°41'00"	A SO 2944	-0°53'00"	22.95	A SO 2944	Class B
PEG XXVII SO 2944	PEG XXVIII SO 2944	ob115	184°50'00"	A SO 2944	-0°53'00"	43.19	A SO 2944	Class B
PEG XXVIII SO 2944	PEG XXIX SO 2944	ob116	158°19'00"	A SO 2944	-0°53'00"	39.67	A SO 2944	Class B
PEG XXIX SO 2944	PEG XXX SO 2944	ob117	168°23'00"	A SO 2944	-0°53'00"	78.46	A SO 2944	Class B
PEG XXX SO 2944	PEG XXXI SO 2944	ob118	170°23'00"	A SO 2944	-0°53'00"	44.64	A SO 2944	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG XXXI SO 2944	POST C SO 2940	ob119	146°15'00"	A SO 2944	-0°53'00"	59.40	A SO 2944	Class B
POST C SO 2940	PEG SO 2940	ob120	269°07'00"	A SO 2940	-0°53'00"	1,610.51	A SO 2940	Class B
PEG SO 2940	PEG XLVII SO 3031	ob121	326°09'00"	A SO 3031	-0°53'00"	74.73	A SO 3031	Class B
PEG XLVII SO 3031	PEG XLVI SO 3031	ob122	296°17'00"	A SO 3031	-0°53'00"	96.60	A SO 3031	Class B
PEG XLVI SO 3031	PEG XLV SO 3031	ob123	310°58'00"	A SO 3031	-0°53'00"	56.95	A SO 3031	Class B
PEG XLV SO 3031	PEG XLIV SO 3031	ob124	336°23'00"	A SO 3031	-0°53'00"	71.84	A SO 3031	Class B
PEG XLIV SO 3031	PEG XLIII SO 3031	ob125	347°50'00"	A SO 3031	-0°53'00"	19.17	A SO 3031	Class B
PEG XLIII SO 3031	PEG XLII SO 3031	ob126	17°26'00"	A SO 3031	-0°53'00"	19.21	A SO 3031	Class B
PEG XLII SO 3031	PEG XLI SO 3031	ob127	55°42'00"	A SO 3031	-0°53'00"	26.67	A SO 3031	Class B
PEG XLI SO 3031	PEG XL SO 3031	ob128	68°25'00"	A SO 3031	-0°53'00"	57.80	A SO 3031	Class B
PEG XL SO 3031	PEG XXXIX SO 3031	ob129	84°02'00"	A SO 3031	-0°53'00"	70.81	A SO 3031	Class B
PEG XXXIX SO 3031	PEG XXXVIII SO 3031	ob130	55°21'00"	A SO 3031	-0°53'00"	58.40	A SO 3031	Class B
PEG XXXVIII SO 3031	PEG XXXVII SO 3031	ob131	339°23'00"	A SO 3031	-0°53'00"	101.51	A SO 3031	Class B
PEG XXXVII SO 3031	PEG XXXVI SO 3031	ob132	345°25'00"	A SO 3031	-0°53'00"	62.82	A SO 3031	Class B
PEG XXXVI SO 3031	PEG XXXV SO 3031	ob133	355°24'00"	A SO 3031	-0°53'00"	34.26	A SO 3031	Class B
PEG XXXV SO 3031	PEG XXXIV SO 3031	ob134	26°48'00"	A SO 3031	-0°53'00"	66.20	A SO 3031	Class B
PEG XXXIV SO 3031	PEG XXXIII SO 3031	ob135	29°58'00"	A SO 3031	-0°53'00"	90.65	A SO 3031	Class B
PEG XXXIII SO 3031	PEG XXXII SO 3031	ob136	335°34'00"	A SO 3031	-0°53'00"	72.46	A SO 3031	Class B
PEG XXXII SO 3031	PEG XXXI SO 3031	ob137	315°54'00"	A SO 3031	-0°53'00"	50.65	A SO 3031	Class B
PEG XXXI SO 3031	PEG XXX SO 3031	ob138	296°44'00"	A SO 3031	-0°53'00"	60.69	A SO 3031	Class B
PEG XXX SO 3031	PEG XXIX SO 3031	ob139	264°47'00"	A SO 3031	-0°53'00"	42.23	A SO 3031	Class B
PEG XXIX SO 3031	PEG XXVIII SO 3031	ob140	273°06'00"	A SO 3031	-0°53'00"	27.12	A SO 3031	Class B
PEG XXVIII SO 3031	PEG XXVII SO 3031	ob141	317°22'00"	A SO 3031	-0°53'00"	91.93	A SO 3031	Class B
PEG XXVII SO 3031	PEG XXVI SO 3031	ob142	350°50'00"	A SO 3031	-0°53'00"	17.68	A SO 3031	Class B

Mark and Vector

Survey Number SO 573749

Meridional Circuit Poverty Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG XXVI SO 3031	PEG XXV SO 3031	ob143	20°39'00"	A SO 3031	-0°53'00"	84.63	A SO 3031	Class B
PEG XXV SO 3031	PEG XXIV SO 3031	ob144	23°59'00"	A SO 3031	-0°53'00"	40.88	A SO 3031	Class B
PEG XXIV SO 3031	PEG XXIII SO 3031	ob145	324°36'00"	A SO 3031	-0°53'00"	70.83	A SO 3031	Class B
PEG XXIII SO 3031	UNMK 1 SO 573749	ob146	314°25'00"	A SO 3031	-0°53'00"	53.45	C	Class BD
UNMK 1 SO 573749	UNMK 2 SO 573749	ob168	314°25'00"	A SO 3031	-0°53'00"	2.14	C	Class BD
UNMK 2 SO 573749	PEG XXII SO 3031	ob169	314°25'00"	A SO 3031	-0°53'00"	28.66	C	Class BD
PEG XXII SO 3031	UNMK 3 SO 573749	ob148	132°30'30"	A SO 3349	-0°53'00"	28.70	C	Class BD
UNMK 3 SO 573749	PEG II SO 3349	ob170	132°30'30"	A SO 3349	-0°53'00"	1.46	C	Class BD
PEG II SO 3349	UNMK 4 SO 573749	ob149	57°27'00"	A SO 3349	-0°53'00"	15.94	C	Class BD
UNMK 4 SO 573749	UNMK 5 SO 573749	ob171	57°27'00"	A SO 3349	-0°53'00"	97.56	C	Class BD
UNMK 5 SO 573749	PEG III SO 3349	ob172	57°27'00"	A SO 3349	-0°53'00"	35.36	C	Class BD
PEG LX SO 2944	UNMK 100 SO 573749	ob65	180°00'00"	C		335.29	C	Class B
UNMK 100 SO 573749	UNMK 9 SO 573749	ob150	220°00'00"	C		542.57	C	Class BD
UNMK 9 SO 573749	UNMK 10 SO 573749	ob152	220°00'00"	C		3.97	C	Class BD
UNMK 10 SO 573749	UNMK 200 SO 573749	ob177	220°00'00"	C		7.99	C	Class BD
UNMK 200 SO 573749	UNMK 300 SO 573749	ob151	180°00'00"	C		535.06	C	Class B
UNMK 300 SO 573749	PEG XVII SO 2944	ob176	105°00'00"	C		651.00	C	Class B
IR 1 DP 422198	UNMK 100 SO 573749	ob156	88°39'50"	C		2,424.76	C	
IR 1 DP 422198	UNMK 200 SO 573749	ob157	100°05'55"	C		2,100.19	C	
IR 1 DP 422198	UNMK 300 SO 573749	ob158	113°36'00"	C		2,256.36	C	
IR 19 DP 404205	PEG XXII SO 3031	ob11	167°29'30"	C		489.19	C	
IR 19 DP 404205	PEG XXIII SO 3031	ob12	162°47'35"	C		561.67	C	

Mark Name	Mark Condition	Description
IB V DP 7622		0.4d in grass

Mark and Vector

Survey Number SO 573749

Meridional Circuit Poverty Bay 2000

Mark Name	Mark Condition	Description
IB XV DP 7622		0.2d in grass
IR 1 DP 422198		0.5d in grass
IT 4 DP 422198		0.3d in grass

*** End of Report ***

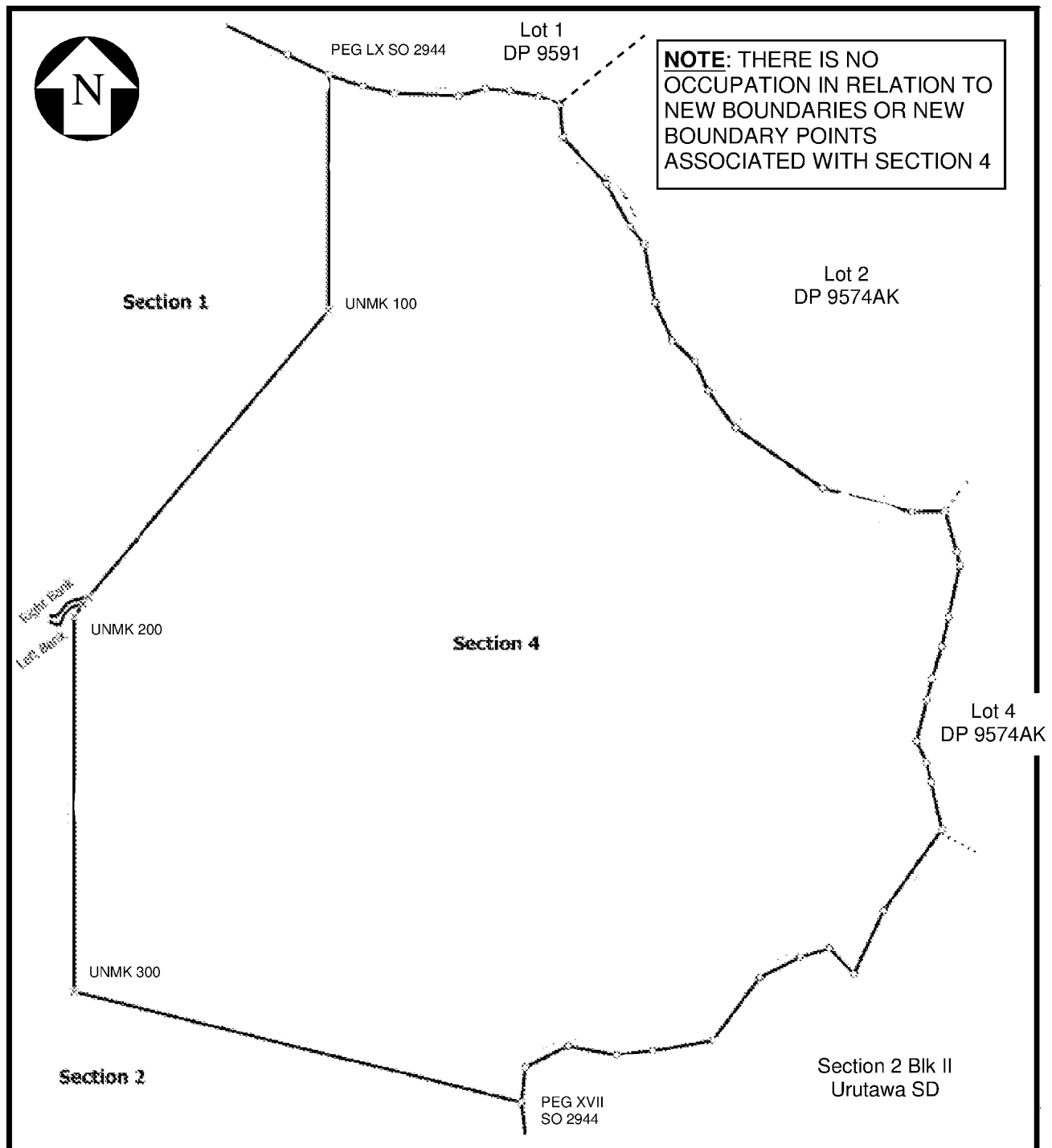
Schedule of Areas – SO 573749

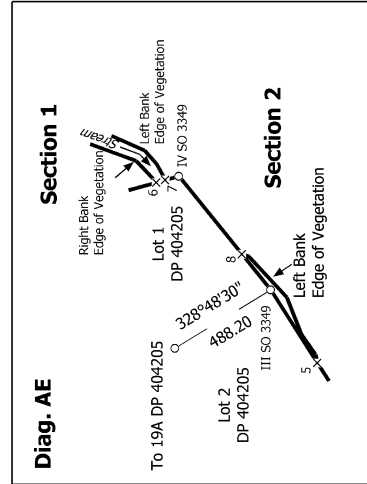
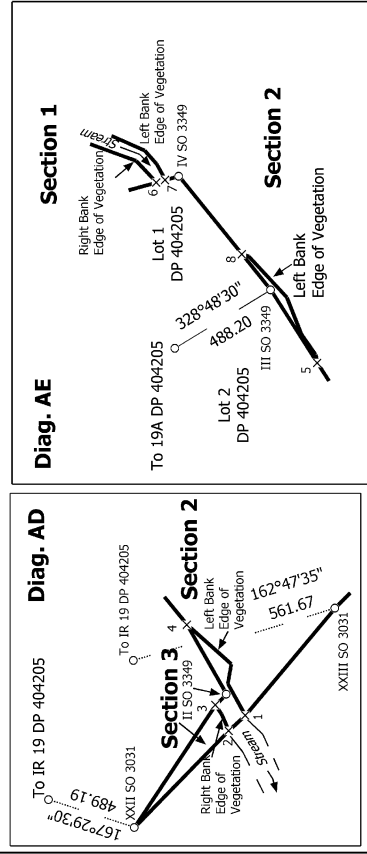
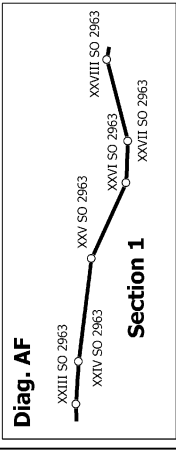
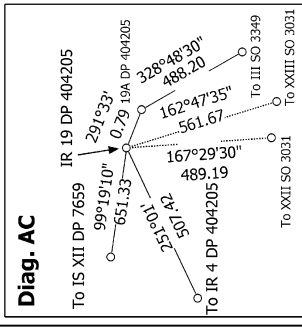
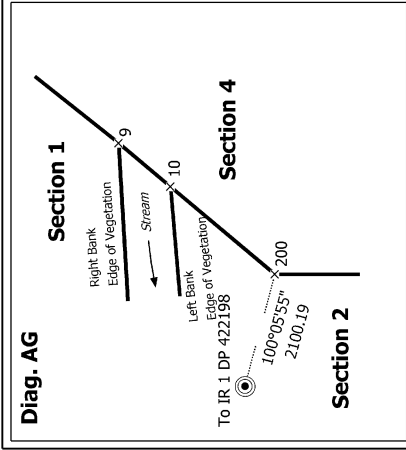
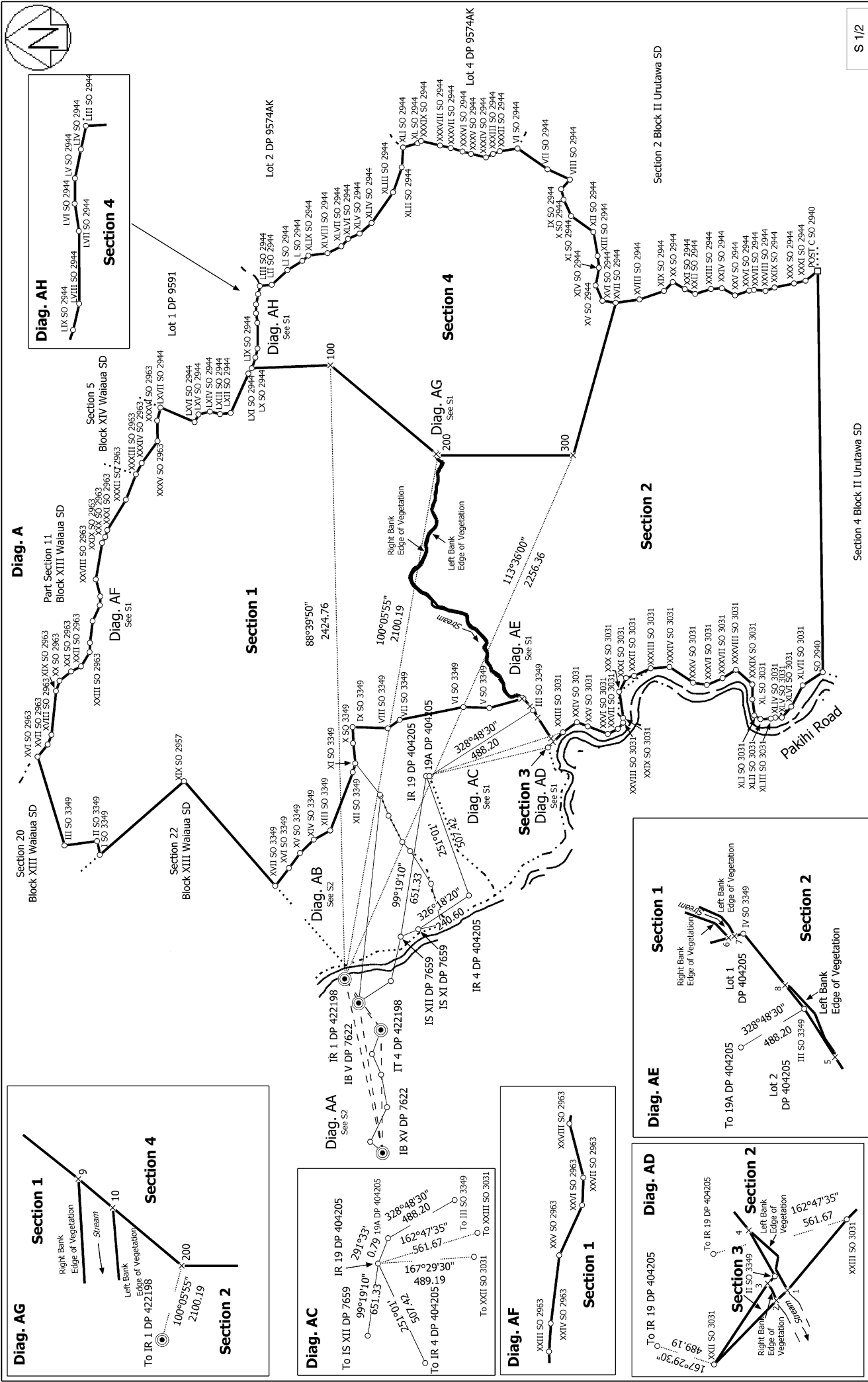
Land to be used for Treaty Settlement			
Shown	Description	Comprised In	Area
Section 1	Section 6 Block II Urutawa Survey District	GN 145463.1	226.5000 Ha
Section 2	Section 6 Block II Urutawa Survey District	GN 145463.1	203.5000 Ha
Section 3	Section 6 Block II Urutawa Survey District	GN 145463.1	0.0013 Ha

SO 573749
OCCUPATION DIAGRAM

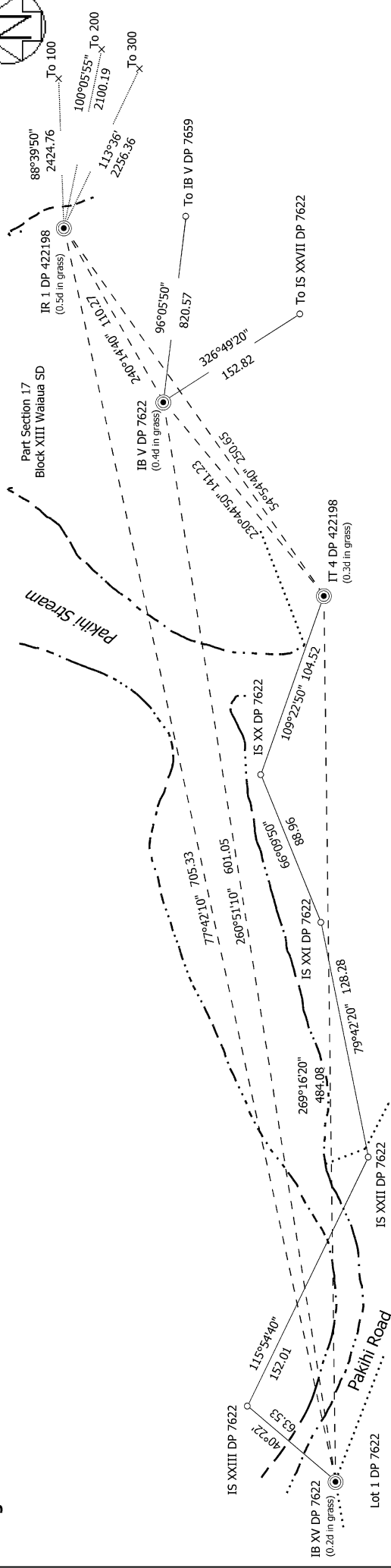
SURVEYOR: V WEBSTER
JOB REF: 3325334/408/408

SHEET 1 OF 1
MAY 2022

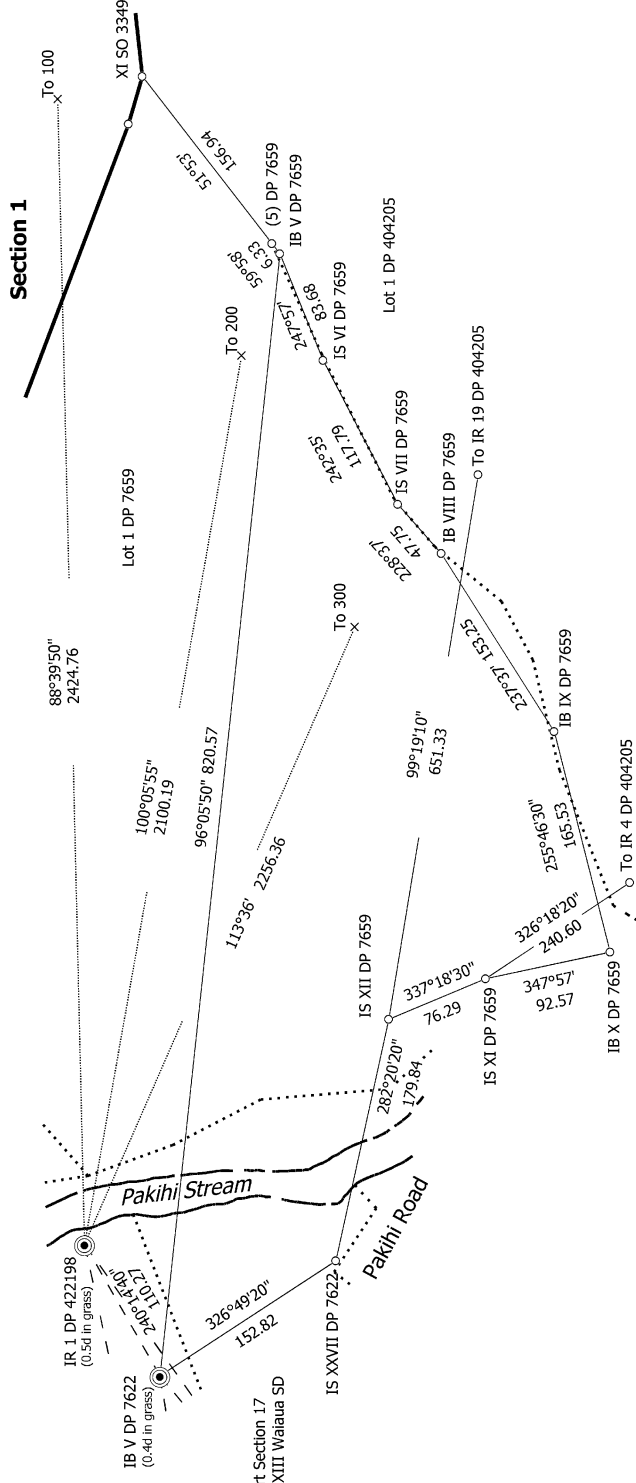


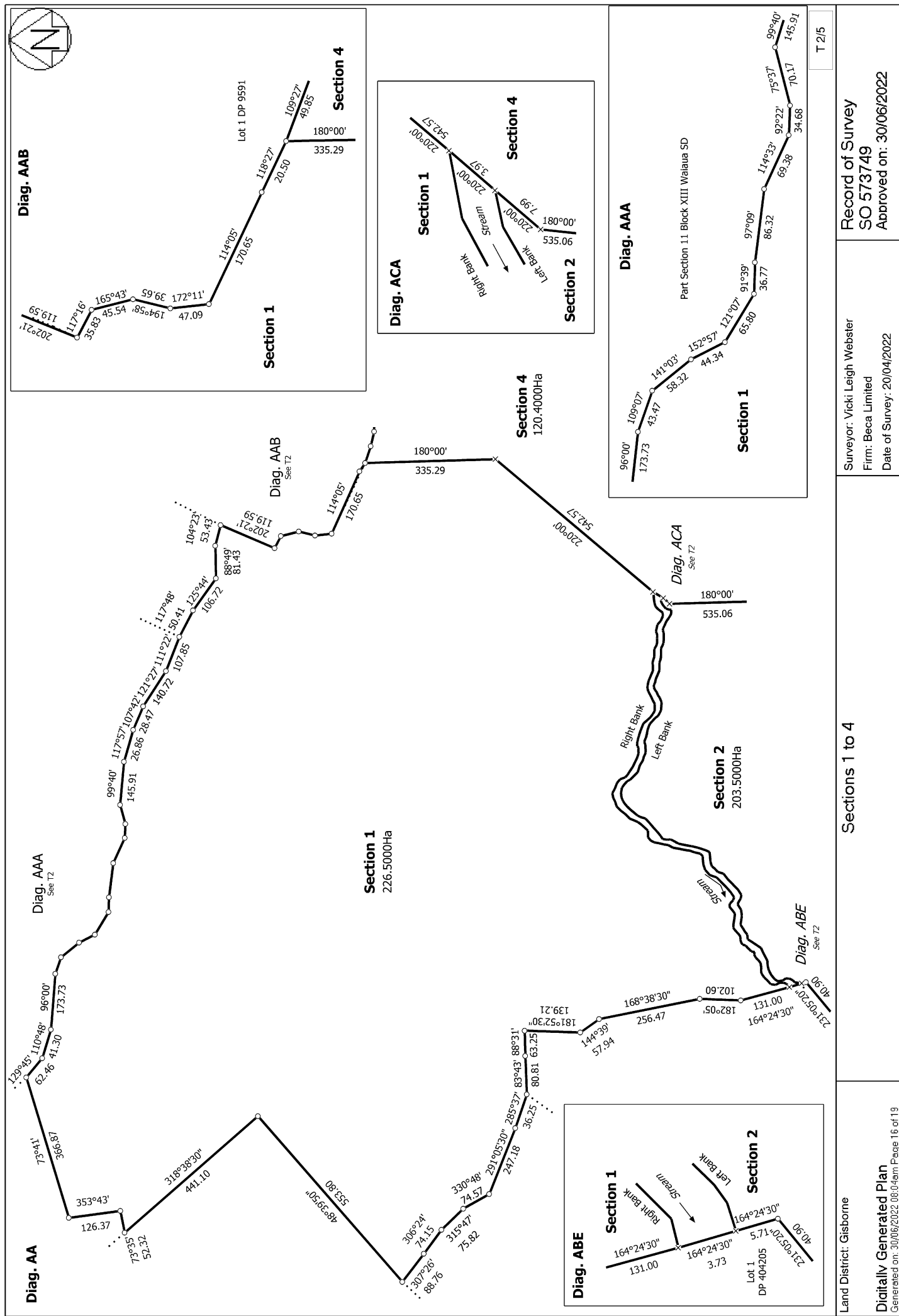


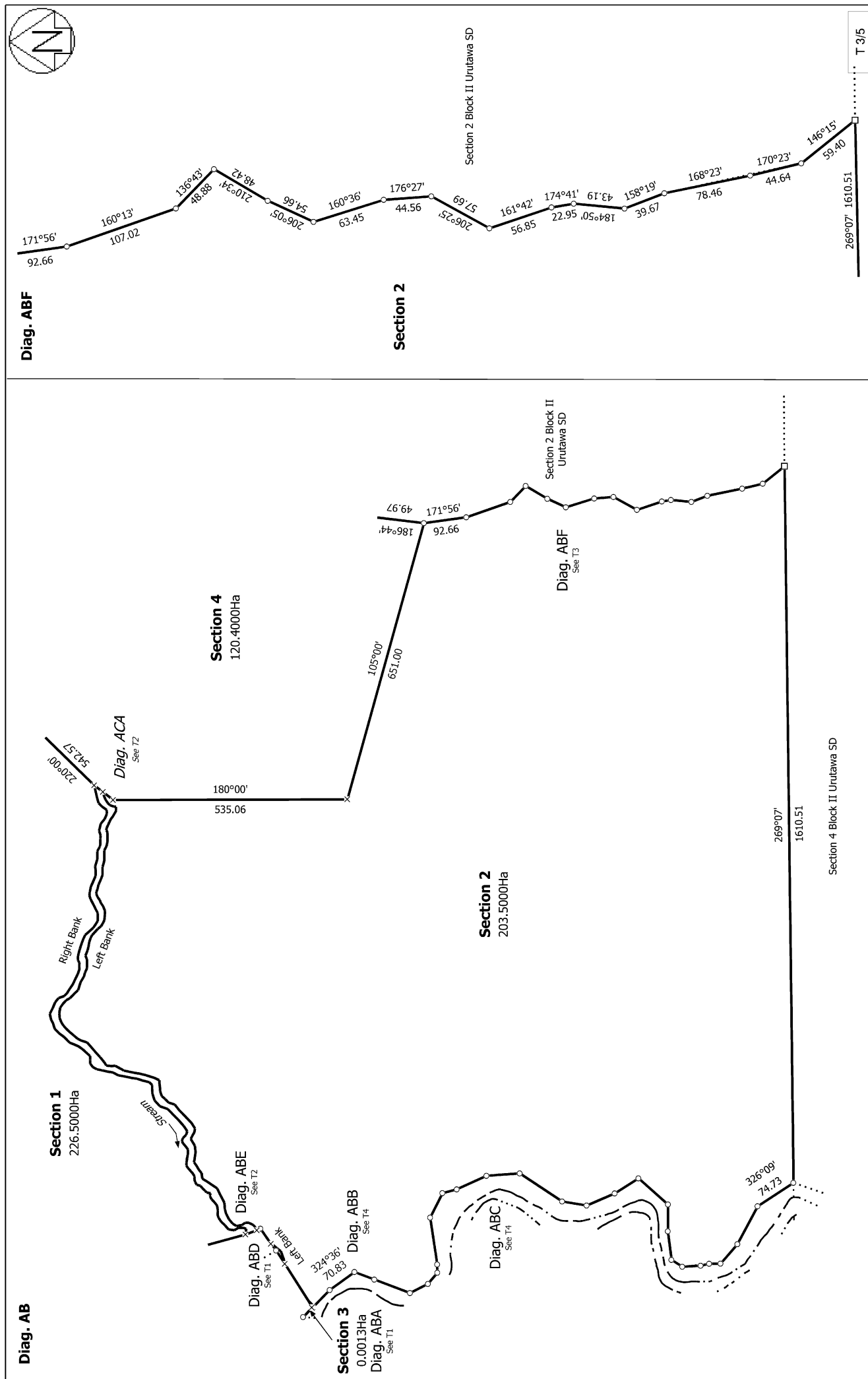
S 1/2		Section 4 Block II Urutawa SD	
Land District: Gisborne	Sections 1 to 4	Surveyor: Vicki Leigh Webster Firm: Beca Limited Date of Survey: 20/04/2022	Record of Survey SO 573749 Approved on: 30/06/2022



Section 1



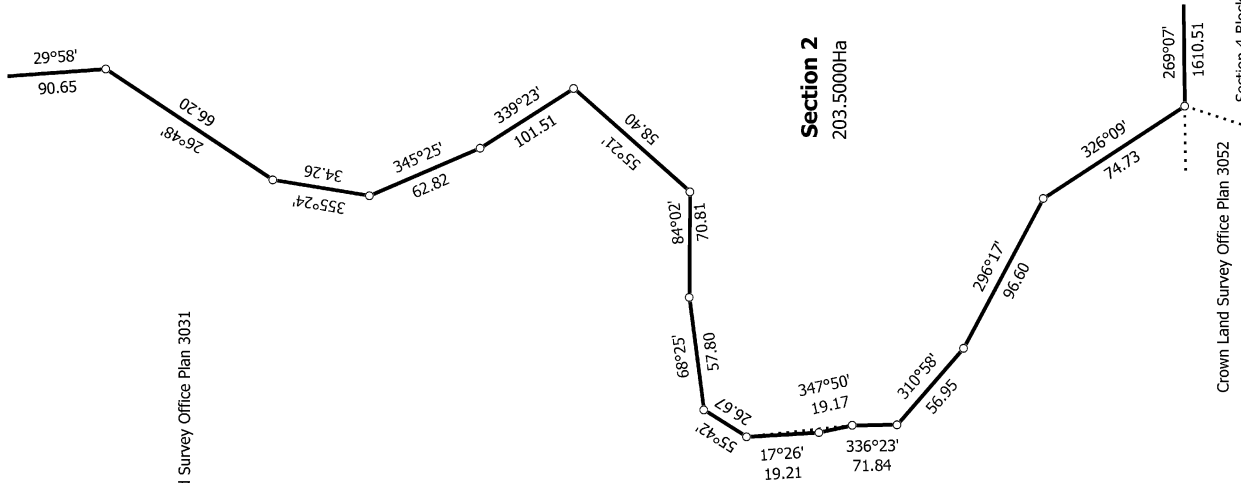




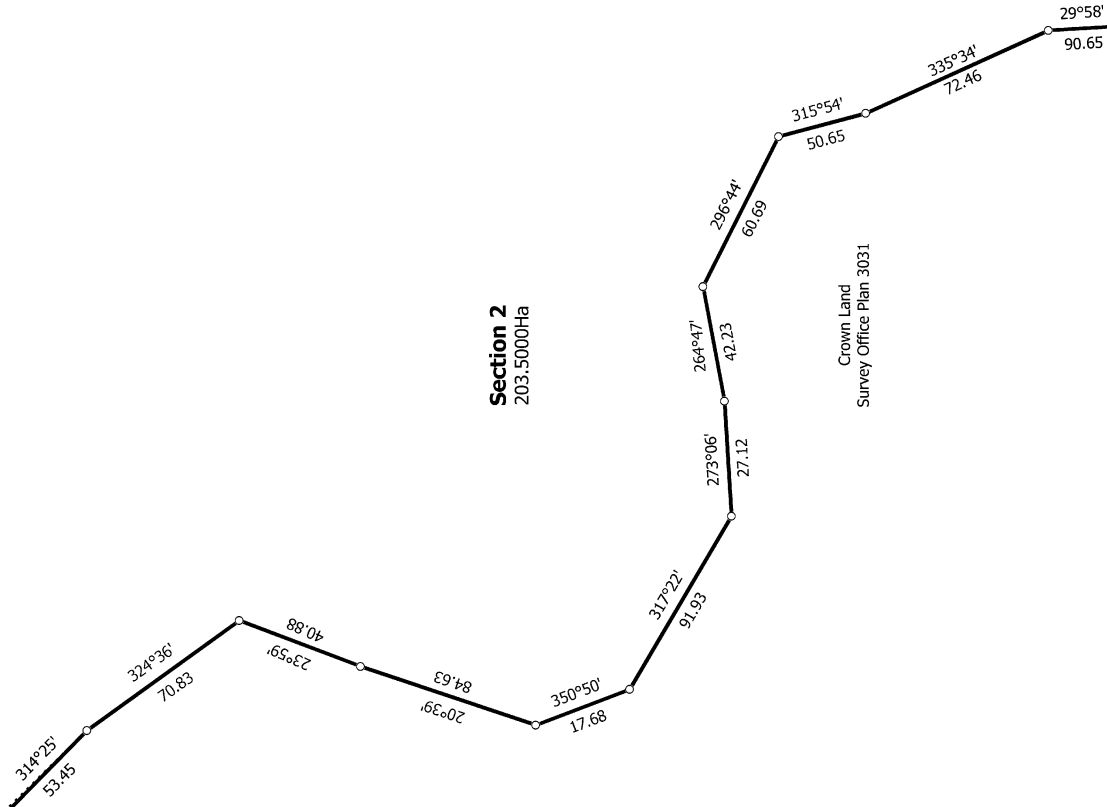


Diag. ABC

Crown Land Survey Office Plan 3031



Diag. ABB



T 4/5

Land District: Gisborne

Digitally Generated Plan

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Sections 1 to 4

Surveyor: Vicki Leigh Webster
Firm: Beca Limited
Date of Survey: 20/04/2022

Record of Survey
SO 573749
Approved on: 30/06/2022

