

Record of Survey - DP 584809

Survey Number	DP 584809
Surveyor Reference	2217 Goldstone
Surveyor	Warwick Miles Marshall
Survey Firm	W M Marshall
Surveyor Declaration	I Warwick Miles Marshall, being a licensed cadastral surveyor, certify that-- (a) this dataset provided by me and its related survey are accurate, correct and in accordance with the Cadastral Survey Act 2002 and Cadastral Survey Rules 2021; and (b) the survey was undertaken by me or under my personal direction. Declared on 09 Feb 2023 01:45 PM

Survey Details

Dataset Description	Lots 1 and 2 being a Subdivision of Part Section 10 Block I Moeangiangi SD.		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	Hawkes Bay	Survey Class	Class B
Meridional Circuit	Hawkes Bay 2000	Vertical Datum	None

Survey Dates

Surveyed Date	03/11/2022	Certified Date	09/02/2023
Submitted Date	09/02/2023 13:45:19	Survey Approval Date	10/02/2023
Deposit Date	21/02/2023		

Referenced Surveys

Survey Number	Land District	Bearing Correction
SO 1358	Hawkes Bay	0°00'00"
SO 5540	Hawkes Bay	0°00'00"
SO 5732	Hawkes Bay	0°00'00"
SO 2516	Hawkes Bay	0°00'00"

Territorial Authorities

Hastings District

Comprised In

RT 1063430

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 1 Deposited Plan 584809	Fee Simple Title	62.7800 Ha	1101196
Lot 2 Deposited Plan 584809	Fee Simple Title	444.4378 Ha	1101197
Total Area		507.2178 Ha	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT VII SO 4142	IT I SO 8187	ob0	165°53'00" M			77.90 M		
IT I SO 8187	IT XII SO 7826	ob4	165°53'00" M			146.54 M		
IT VII SO 4142	IT LIIIA SO 2516	ob1	328°53'50" M			726.03 M		
IT LIIIA SO 2516	IT (1) SO 5540	ob67	243°03'00" M			585.97 M		
IT (1) SO 5540	IT VII SO 4142	ob18	111°38'35" M			965.45 M		
IT LIIIA SO 2516	IT I SO 8187	ob68	150°31'30" M			800.88 M		
IT LIIIA SO 2516	IT LIII SO 2516	ob69	56°11'52" M			49.81 M		
IT LIII SO 2516	IT E DP 584809	ob65	56°11'52" M			0.03 M		
IT E DP 584809	IT VII SO 4142	ob88	152°48'30" M			730.09 M		
IT VII SO 4142	IT LIX SO 2516	ob2	350°14'45" M			1,924.19 M		
IT LIX SO 2516	IT LIIIA SO 2516	ob75	182°12'15" M			1,275.68 M		
IT LIII SO 2516	IS LIV SO 2516	ob66	15°40'50" A	SO 2516	0°00'00"	273.85 A	SO 2516	
IS LIV SO 2516	IS LV SO 2516	ob80	353°20'45" A	SO 2516	0°00'00"	396.82 A	SO 2516	
IS LV SO 2516	IS LVII SO 2516	ob82	358°01'10" A	SO 2516	0°00'00"	159.43 A	SO 2516	
IS LVII SO 2516	IS LVIII SO 2516	ob83	358°01'10" A	SO 2516	0°00'00"	45.71 A	SO 2516	
IS LVIII SO 2516	IT LIX SO 2516	ob86	358°01'10" A	SO 2516	0°00'00"	384.37 A	SO 2516	
IT VII SO 4142	IT I SO 5540	ob3	311°54'50" M			1,866.23 M		
IT I SO 5540	IT LIIIA SO 2516	ob37	121°39'15" M			1,190.89 M		
IT LIIIA SO 2516	IB C DP 584809	ob70	344°38'55" M			1,020.73 M		
IB C DP 584809	IT LIX SO 2516	ob89	47°42'40" M			431.62 M		
IT LIIIA SO 2516	IT D DP 584809	ob71	331°23'05" M			705.67 M		
IT D DP 584809	IB C DP 584809	ob102	10°31'10" M			371.06 M		
IT D DP 584809	IT B DP 584809	ob103	201°14'45" M			512.94 M		
IT B DP 584809	IT LIIIA SO 2516	ob112	105°06'20" M			542.59 M		
IT LIIIA SO 2516	IB A DP 584809	ob72	274°04'00" M			782.94 M		
IB A DP 584809	IT D DP 584809	ob120	38°09'00" M			717.14 M		
IT B DP 584809	IB A DP 584809	ob113	251°31'50" M			271.08 M		
IT LIIIA SO 2516	IS VI SO 5732	ob73	275°34'50" M			860.49 M		
IS VI SO 5732	IB A DP 584809	ob124	110°26'00" M			80.51 M		
IT (1) SO 5540	IS X SO 5732	ob19	291°34'30" A	SO 5732	0°00'00"	132.41 A	SO 5732	
IS X SO 5732	IT IX SO 5732	ob47	304°19'30" A	SO 5732	0°00'00"	107.42 A	SO 5732	
IT IX SO 5732	IS VIII SO 5732	ob46	338°34'00" A	SO 5732	0°00'00"	87.67 A	SO 5732	

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IS VIII SO 5732	IS VII SO 5732	ob45	320°17'00"	A SO 5732	0°00'00"	75.16 A	SO 5732	
IS VII SO 5732	IS VI SO 5732	ob44	337°18'00"	A SO 5732	0°00'00"	109.01 A	SO 5732	
IS VI SO 5732	IS V SO 5732	ob125	305°53'00"	A SO 5732	0°00'00"	146.43 A	SO 5732	
IS V SO 5732	PEG IV SO 5732	ob43	333°53'00"	A SO 5732	0°00'00"	55.50 A	SO 5732	
PEG IV SO 5732	IS III SO 5732	ob42	306°02'00"	A SO 5732	0°00'00"	126.17 A	SO 5732	
IS III SO 5732	IS II SO 5732	ob41	350°24'00"	A SO 5732	0°00'00"	111.61 A	SO 5732	
IS II SO 5732	IS I SO 5732	ob40	354°27'00"	A SO 5732	0°00'00"	99.84 A	SO 5732	
IS I SO 5732	IT I SO 5540	ob39	43°36'00"	A SO 5732	0°00'00"	168.50 A	SO 5732	
IT (1) SO 5540	PEG XI SO 1358	ob20	355°28'00"	A SO 5540	0°00'00"	13.22 A	SO 5540	
PEG XI SO 1358	IS IV SO 5540	ob13	93°54'00"	A SO 5540	0°00'00"	121.55 A	SO 5540	
IS IV SO 5540	IS V SO 5540	ob15	53°51'00"	A SO 5540	0°00'00"	103.78 A	SO 5540	
IS V SO 5540	IS VI SO 5540	ob16	72°55'00"	A SO 5540	0°00'00"	97.37 A	SO 5540	
IS VI SO 5540	IS LXII SO 2516	ob17	82°45'00"	A SO 5540	0°00'00"	86.22 A	SO 5540	
IS LXII SO 2516	PEG (1) SO 1358	ob8	11°26'00"	A SO 2516	0°00'00"	10.72 A	SO 2516	
PEG (1) SO 1358	IS LXIII SO 2516	ob5	11°26'00"	A SO 2516	0°00'00"	60.01 A	SO 2516	
IS LXIII SO 2516	IS LXIV SO 2516	ob126	344°20'20"	A SO 2516	0°00'00"	240.62 A	SO 2516	
IS LXIV SO 2516	PEG (1) SO 2516	ob127	356°57'00"	A SO 2516	0°00'00"	22.59 A	SO 2516	
PEG (1) SO 2516	PEG LXV SO 2516	ob129	49°00'00"	A SO 2516	0°00'00"	56.59 A	SO 2516	
PEG LXV SO 2516	IS LXVI SO 2516	ob131	111°03'40"	A SO 2516	0°00'00"	141.20 A	SO 2516	
IS LXVI SO 2516	PEG LXVII SO 2516	ob133	359°41'20"	A SO 2516	0°00'00"	100.79 A	SO 2516	
PEG LXVII SO 2516	IS LIV SO 2516	ob134	73°05'50"	A SO 2516	0°00'00"	139.43 A	SO 2516	
IS LXIV SO 2516	POST (1) SO 2516	ob128	337°18'00"	A SO 2516	0°00'00"	7.81 A	SO 2516	
POST (1) SO 2516	PEG (1) SO 2516	ob51	6°44'00"	A SO 2516	0°00'00"	15.45 A	SO 2516	Class B
PEG (1) SO 1358	POST (1) SO 2516	ob6	349°20'10"	A SO 2516	0°00'00"	302.94 A	SO 2516	Class B
PEG (1) SO 2516	UNMK (1) SO 2516	ob130	6°44'00"	A SO 2516	0°00'00"	26.15 A	SO 2516	Class BD
PEG LXV SO 2516	UNMK (1) SO 2516	ob132	254°17'00"	C		41.17 C		
IS LIV SO 2516	PEG (2) SO 2516	ob81	341°45'00"	A SO 2516	0°00'00"	1.71 A	SO 2516	
IS LVII SO 2516	PEG (3) SO 2516	ob84	69°48'00"	A SO 2516	0°00'00"	1.07 A	SO 2516	Class B
IS LVIII SO 2516	PEG (4) SO 2516	ob87	97°20'00"	A SO 2516	0°00'00"	1.03 A	SO 2516	Class B
IT LIX SO 2516	PEG (5) SO 2516	ob76	149°10'00"	A SO 2516	0°00'00"	2.09 A	SO 2516	
PEG (2) SO 2516	UNMK (2) SO 2516	ob52	353°32'50"	A SO 2516	0°00'00"	20.12 A	SO 2516	

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UNMK (2) SO 2516	PEG (6) SO 2516	ob53	353°32'50"	A SO 2516	0°00'00"	375.04 A	SO 2516	Class BD
PEG (6) SO 2516	PEG (3) SO 2516	ob54	358°01'10"	A SO 2516	0°00'00"	159.63 A	SO 2516	Class B
PEG (3) SO 2516	PEG (4) SO 2516	ob55	358°01'10"	A SO 2516	0°00'00"	45.20 A	SO 2516	
PEG (4) SO 2516	PEG 7 DP 584809	ob56	358°01'10"	A SO 2516	0°00'00"	381.57 C		Class B
PEG 7 DP 584809	PEG (5) SO 2516	ob135	358°01'10"	A SO 2516	0°00'00"	1.15 C		Class B
IS LVII SO 2516	PEG (7) SO 2516	ob85	249°48'00"	A SO 2516	0°00'00"	34.56 A	SO 2516	Class B
PEG (7) SO 2516	PEG (8) SO 2516	ob60	262°10'00"	A SO 2516	0°00'00"	34.72 A	SO 2516	Class B
PEG (8) SO 2516	PEG (9) SO 2516	ob61	6°19'00"	A SO 2516	0°00'00"	70.15 A	SO 2516	Class B
PEG (9) SO 2516	IS LVIII SO 2516	ob62	97°20'00"	A SO 2516	0°00'00"	58.00 A	SO 2516	Class B
PEG XI SO 1358	PEG (2) SO 1358	ob14	13°42'00"	A SO 5540	0°00'00"	10.16 A	SO 5540	
PEG (1) SO 1358	PEG (1) SO 5540	ob7	261°19'00"	A SO 5540	0°00'00"	91.21 A	SO 5540	Class B
PEG (1) SO 5540	PEG (2) SO 5540	ob9	251°12'00"	A SO 5540	0°00'00"	99.78 A	SO 5540	Class B
PEG (2) SO 5540	PEG (3) SO 5540	ob10	236°12'00"	A SO 5540	0°00'00"	105.73 A	SO 5540	Class B
PEG (3) SO 5540	PEG (2) SO 1358	ob11	276°00'00"	A SO 5540	0°00'00"	111.51 A	SO 5540	Class B
IB A DP 584809	POST (1) SO 5732	ob121	290°13'00"	M		81.30 M		
POST (1) SO 5732	IS VI SO 5732	ob28	88°53'00"	A SO 5732	0°00'00"	0.70 A	SO 5732	
PEG (2) SO 1358	PEG (3) SO 1358	ob12	291°25'00"	A SO 1358	0°00'00"	93.24 A	SO 1358	Class B
PEG (3) SO 1358	PEG (4) SO 1358	ob22	295°36'00"	A SO 1358	0°00'00"	125.83 A	SO 1358	Class B
PEG (4) SO 1358	PEG (1) SO 5732	ob23	306°00'00"	A SO 1358	0°00'00"	28.51 A	SO 5732	Class B
PEG (1) SO 5732	POST (2) SO 5732	ob24	316°40'00"	A SO 5732	0°00'00"	33.88 A	SO 5732	Class B
POST (2) SO 5732	POST (3) SO 5732	ob25	359°37'00"	A SO 5732	0°00'00"	53.85 A	SO 5732	Class B
POST (3) SO 5732	POST (4) SO 5732	ob26	314°39'00"	A SO 5732	0°00'00"	70.19 A	SO 5732	Class B
POST (4) SO 5732	POST (1) SO 5732	ob27	337°13'00"	A SO 5732	0°00'00"	101.15 A	SO 5732	Class B
IT I SO 5540	IS II SO 5540	ob38	274°37'00"	A SO 5540	0°00'00"	250.19 A	SO 5540	
IS II SO 5540	IT XII SO 5540	ob137	154°43'00"	A SO 5540	0°00'00"	15.49 A	SO 5540	
IT XII SO 5540	IT I SO 5540	ob139	91°27'00"	A SO 5540	0°00'00"	242.91 A	SO 5540	
IS II SO 5540	PEG (4) SO 5540	ob138	176°07'00"	A SO 5540	0°00'00"	2.37 A	SO 5540	
POST (1) SO 5732	POST (5) SO 5732	ob29	304°16'00"	A SO 5732	0°00'00"	142.17 A	SO 5732	Class B
POST (5) SO 5732	POST (6) SO 5732	ob30	319°15'00"	A SO 5732	0°00'00"	173.19 A	SO 5732	Class B
POST (6) SO 5732	POST (7) SO 5732	ob31	336°32'00"	A SO 5732	0°00'00"	28.75 A	SO 5732	Class B
POST (7) SO 5732	POST (8) SO 5732	ob32	348°32'00"	A SO 5732	0°00'00"	131.34 A	SO 5732	Class B

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POST (8) SO 5732	PEG (5) SO 1358	ob33	338°13'00"	A SO 5732	0°00'00"	53.55 A	SO 5732	Class B
PEG (5) SO 1358	PEG (6) SO 1358	ob34	6°52'00"	A SO 1358	0°00'00"	168.70 A	SO 1358	Class B
PEG (6) SO 1358	PEG (5) SO 5540	ob35	260°07'00"	A SO 1358	0°00'00"	138.91 A	SO 1358	Class B
PEG (5) SO 5540	PEG (4) SO 5540	ob36	242°57'00"	A SO 5540	0°00'00"	1.23 A	SO 5540	Class B
PEG (4) SO 5540	PEG (6) SO 5540	ob48	334°27'30"	A SO 5540	0°00'00"	91.17 A	SO 5540	Class B
PEG (6) SO 5540	PEG (7) SO 5540	ob49	310°23'00"	A SO 5540	0°00'00"	267.39 A	SO 5540	Class B
PEG (7) SO 5540	PEG (8) SO 5540	ob50	294°55'00"	A SO 5540	0°00'00"	169.48 A	SO 5540	Class B
PEG (8) SO 5540	PEG (9) SO 5540	ob63	358°47'00"	A SO 5540	0°00'00"	89.96 A	SO 5540	Class B
PEG (9) SO 5540	PEG (10) SO 5540	ob64	325°12'00"	A SO 5540	0°00'00"	181.74 A	SO 5540	Class B
PEG (10) SO 5540	IT VIII SO 5540	ob140	140°05'00"	A SO 5540	0°00'00"	10.96 A	SO 5540	
IT VIII SO 5540	IS IX SO 5540	ob142	162°18'00"	A SO 5540	0°00'00"	244.04 A	SO 5540	
IS IX SO 5540	IS X SO 5540	ob144	116°26'30"	A SO 5540	0°00'00"	153.89 A	SO 5540	
IS X SO 5540	IS XI SO 5540	ob145	128°08'40"	A SO 5540	0°00'00"	295.19 A	SO 5540	
IS XI SO 5540	IT XII SO 5540	ob146	146°13'00"	A SO 5540	0°00'00"	103.44 A	SO 5540	
PEG (10) SO 5540	UNMK (1) SO 5540	ob141	325°12'00"	A SO 5540	0°00'00"	26.15 A	SO 5540	Class BD
IT VIII SO 5540	UNMK (1) SO 5540	ob143	323°41'00"	C		37.09 C		
PEG (5) SO 2516	PEG XXX SO 1358	ob57	57°10'00"	A SO 5540	0°00'00"	142.33 A	SO 5540	Class B
PEG XXX SO 1358	PEG (7) SO 1358	ob58	10°36'20"	A SO 5540	0°00'00"	26.09 A	SO 1358	Class B
PEG (7) SO 1358	PEG (8) SO 1358	ob59	10°02'20"	A SO 5540	0°00'00"	64.45 A	SO 1358	Class B
PEG (8) SO 1358	PEG XXVII SO 1358	ob147	97°00'20"	A SO 5540	0°00'00"	79.54 A	SO 1358	
PEG XXVII SO 1358	PEG (9) SO 1358	ob149	43°07'20"	A SO 5540	0°00'00"	82.92 A	SO 1358	
PEG (9) SO 1358	PEG (10) SO 1358	ob150	29°43'20"	A SO 5540	0°00'00"	54.07 A	SO 1358	
PEG (10) SO 1358	PEG (11) SO 1358	ob151	56°25'20"	A SO 5540	0°00'00"	31.68 A	SO 1358	
PEG (11) SO 1358	PEG (12) SO 1358	ob152	24°11'20"	A SO 5540	0°00'00"	24.90 A	SO 1358	
PEG (12) SO 1358	PEG XXII SO 1358	ob153	20°56'20"	A SO 5540	0°00'00"	44.42 A	SO 1358	
PEG XXII SO 1358	PEG (13) SO 1358	ob154	36°14'20"	A SO 5540	0°00'00"	59.91 A	SO 1358	
PEG (13) SO 1358	PEG XX SO 1358	ob155	66°41'20"	A SO 5540	0°00'00"	37.94 A	SO 1358	
PEG XX SO 1358	PEG (14) SO 1358	ob156	87°46'20"	A SO 5540	0°00'00"	37.40 A	SO 1358	
PEG (14) SO 1358	PEG (15) SO 1358	ob157	6°21'20"	A SO 5540	0°00'00"	30.24 A	SO 1358	

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PEG (15) SO 1358	PEG (16) SO 1358	ob158	30°45'20"	A SO 5540	0°00'00"	54.52 A	SO 1358	
PEG (16) SO 1358	PEG (17) SO 1358	ob159	34°41'20"	A SO 5540	0°00'00"	38.38 A	SO 1358	
PEG (17) SO 1358	PEG XV SO 1358	ob160	38°33'20"	A SO 5540	0°00'00"	157.76 A	SO 1358	
PEG XV SO 1358	PEG (18) SO 1358	ob161	59°51'20"	A SO 5540	0°00'00"	125.55 A	SO 1358	
PEG (18) SO 1358	PEG (19) SO 1358	ob162	43°55'20"	A SO 5540	0°00'00"	87.15 A	SO 1358	
PEG (19) SO 1358	PEG (20) SO 1358	ob163	43°18'20"	A SO 5540	0°00'00"	124.16 A	SO 1358	
PEG (20) SO 1358	PEG (10) SO 2516	ob164	141°27'40"	A SO 2516	0°00'00"	268.54 A	SO 2516	
PEG (10) SO 2516	E (Moeangiangi SD)	ob167	71°35'56"	A SO 2516	0°00'00"	15.83 A	SO 2516	
IT LIX SO 2516	E (Moeangiangi SD)	ob77	58°06'30"	A SO 2516	0°00'00"	1,233.58 C		
PEG (20) SO 1358	UNMK (1) SO 1621	ob165	321°27'40"	A SO 2516	0°00'00"	24.14 A	SO 2516	
IT LIX SO 2516	UNMK (1) SO 1358	ob78	39°12'10"	C		217.38 C		
PEG (20) SO 1358	UNMK (2) SO 5540	ob166	41°14'35"	A SO 5540	0°00'00"	780.59 A	SO 5540	
UNMK (2) SO 5540	UNMK (3) SO 5540	ob168	275°42'40"	A SO 5540	0°00'00"	1,617.37 A	SO 5540	
UNMK (3) SO 5540	PEG (10) SO 5540	ob169	223°29'30"	A SO 5540	0°00'00"	2,302.71 A	SO 5540	
IB C DP 584809	PEG 7 DP 584809	ob90	48°05'50"	M		430.47 M		
IT LIHA SO 2516	PEG 7 DP 584809	ob74	2°15'35"	M		1,272.77 M		
IT LIX SO 2516	PEG 7 DP 584809	ob79	159°19'00"	M		3.15 M		
IB C DP 584809	POST 8 DP 584809	ob91	22°41'40"	M		314.55 M		
POST 8 DP 584809	IT LIHA SO 2516	ob170	173°20'10"	M		1,283.17 M		
IB C DP 584809	POST 9 DP 584809	ob92	42°48'00"	M		187.67 M		
POST 9 DP 584809	IT LIHA SO 2516	ob172	172°45'00"	M		1,131.05 M		
IB C DP 584809	POST 10 DP 584809	ob93	42°05'10"	M		102.14 M		
POST 10 DP 584809	IT LIHA SO 2516	ob174	169°13'25"	M		1,079.15 M		
IB C DP 584809	POST 11 DP 584809	ob94	225°47'30"	M		65.68 M		

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POST 11 DP 584809	IT LIIIA SO 2516	ob176	161°19'10" M			990.71 M		
IB C DP 584809	POST 12 DP 584809	ob95	260°55'30" M			91.69 M		
POST 12 DP 584809	IT LIIIA SO 2516	ob178	159°35'40" M			1,034.77 M		
IB C DP 584809	POST 13 DP 584809	ob96	262°16'10" M			94.65 M		
POST 13 DP 584809	IT LIIIA SO 2516	ob180	159°27'35" M			1,037.53 M		
IB C DP 584809	POST 14 DP 584809	ob97	246°59'40" M			113.43 M		
POST 14 DP 584809	IT LIIIA SO 2516	ob182	158°16'10" M			1,011.90 M		
IB C DP 584809	POST 15 DP 584809	ob98	231°53'20" M			133.01 M		
POST 15 DP 584809	IT LIIIA SO 2516	ob184	157°26'10" M			976.96 M		
IB C DP 584809	POST 16 DP 584809	ob99	222°27'20" M			134.61 M		
POST 16 DP 584809	IT LIIIA SO 2516	ob186	157°48'15" M			955.78 M		
IB C DP 584809	POST 17 DP 584809	ob100	200°00'40" M			137.85 M		
POST 17 DP 584809	IT LIIIA SO 2516	ob188	159°37'40" M			911.83 M		
IB C DP 584809	POST 18 DP 584809	ob101	192°56'50" M			172.05 M		
POST 18 DP 584809	IT LIIIA SO 2516	ob190	159°17'15" M			873.05 M		
IT D DP 584809	POST 19 DP 584809	ob104	196°43'30" M			63.51 M		
POST 19 DP 584809	IT LIIIA SO 2516	ob192	147°28'30" M			662.58 M		
IT D DP 584809	POST 20 DP 584809	ob105	169°49'40" M			122.36 M		
POST 20 DP 584809	IT LIIIA SO 2516	ob194	147°37'40" M			590.86 M		
IT D DP 584809	POST 21 DP 584809	ob106	172°14'30" M			153.86 M		
POST 21 DP 584809	IT LIIIA SO 2516	ob196	145°49'00" M			564.57 M		
IT D DP 584809	POST 22 DP 584809	ob107	177°33'10" M			153.79 M		
POST 22 DP 584809	IT LIIIA SO 2516	ob198	144°34'15" M			571.67 M		
IT D DP 584809	POST 23 DP 584809	ob108	179°59'00" M			175.66 M		

Mark and Vector

Survey Number DP 584809

Meridional Circuit Hawkes Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
POST 23 DP 584809	IT LIIIA SO 2516	ob200	142°43'00" M			557.81 M		
IT D DP 584809	POST 24 DP 584809	ob109	185°03'00" M			209.32 M		
POST 24 DP 584809	IT LIIIA SO 2516	ob202	139°04'10" M			543.98 M		
IT D DP 584809	POST 25 DP 584809	ob110	191°12'20" M			258.91 M		
POST 25 DP 584809	IT LIIIA SO 2516	ob204	133°16'10" M			533.26 M		
IT D DP 584809	POST 26 DP 584809	ob111	192°17'40" M			275.57 M		
POST 26 DP 584809	IT LIIIA SO 2516	ob206	131°26'45" M			529.14 M		
IT B DP 584809	POST 27 DP 584809	ob114	32°32'00" M			130.94 M		
IT B DP 584809	POST 6 DP 584809	ob115	2°34'00" M			50.52 M		
IT B DP 584809	POST 5 DP 584809	ob116	358°35'00" M			45.94 M		
IT B DP 584809	POST 4 DP 584809	ob117	324°31'00" M			36.69 M		
IT B DP 584809	POST 3 DP 584809	ob118	262°53'00" M			64.89 M		
IB A DP 584809	POST 2 DP 584809	ob122	338°04'00" M			17.36 M		
IB A DP 584809	POST 1 DP 584809	ob123	294°41'00" M			76.79 M		
PEG 7 DP 584809	POST 8 DP 584809	ob136	270°47'00" C			199.07 C		Class B
POST 8 DP 584809	POST 9 DP 584809	ob171	177°41'20" C			152.62 C		Class B
POST 9 DP 584809	POST 10 DP 584809	ob173	223°39'00" C			85.55 C		Class B
POST 10 DP 584809	POST 11 DP 584809	ob175	223°32'20" C			167.74 C		Class B
POST 11 DP 584809	POST 12 DP 584809	ob177	305°47'00" C			53.58 C		Class B
POST 12 DP 584809	POST 13 DP 584809	ob179	298°06'00" C			3.68 C		Class B
POST 13 DP 584809	POST 14 DP 584809	ob181	198°34'00" C			33.33 C		Class B
POST 14 DP 584809	POST 15 DP 584809	ob183	180°22'00" C			37.77 C		Class B
POST 15 DP 584809	POST 16 DP 584809	ob185	141°19'00" C			22.06 C		Class B
POST 16 DP 584809	POST 17 DP 584809	ob187	124°39'40" C			53.11 C		Class B

Mark and Vector

Survey Number DP 584809

Meridional Circuit Hawkes Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
POST 17 DP 584809	POST 18 DP 584809	ob189	167°16'00"	C		39.11 C		Class B
POST 18 DP 584809	POST 19 DP 584809	ob191	190°25'30"	C		262.30 C		Class B
POST 19 DP 584809	POST 20 DP 584809	ob193	146°13'00"	C		71.73 C		Class B
POST 20 DP 584809	POST 21 DP 584809	ob195	181°30'00"	C		32.02 C		Class B
POST 21 DP 584809	POST 22 DP 584809	ob197	265°09'00"	C		14.25 C		Class B
POST 22 DP 584809	POST 23 DP 584809	ob199	196°29'00"	C		22.94 C		Class B
POST 23 DP 584809	POST 24 DP 584809	ob201	209°22'00"	C		37.69 C		Class B
POST 24 DP 584809	POST 25 DP 584809	ob203	215°02'40"	C		55.54 C		Class B
POST 25 DP 584809	POST 26 DP 584809	ob205	208°42'00"	C		17.41 C		Class B
POST 26 DP 584809	POST 27 DP 584809	ob207	209°58'40"	C		113.64 C		Class B
POST 27 DP 584809	POST 6 DP 584809	ob208	228°40'40"	C		90.75 C		Class B
POST 6 DP 584809	POST 5 DP 584809	ob209	216°46'00"	C		5.68 C		Class B
POST 5 DP 584809	POST 4 DP 584809	ob210	231°29'00"	C		25.77 C		Class B
POST 4 DP 584809	POST 3 DP 584809	ob211	228°39'40"	C		57.40 C		Class B
POST 3 DP 584809	POST 2 DP 584809	ob212	252°47'00"	C		208.56 C		Class B
POST 2 DP 584809	POST 1 DP 584809	ob213	284°09'20"	C		65.27 C		Class B
POST 1 DP 584809	POST (1) SO 5732	ob214	238°47'00"	C		7.61 C		Class B
PEG (8) SO 1358	UNMK (1) SO 1358	ob148	10°02'20"	A SO 5540	0°00'00"	4.02 A SO 1358		Class BD
IT B DP 584809	IT E DP 584809	ob119	101°22'15"	M		576.58 M		
IT (1) SO 5540	E (Moeangiangi SD)	ob21	36°26'52"	A SO 5540	0°00'00"	2,724.93 C		

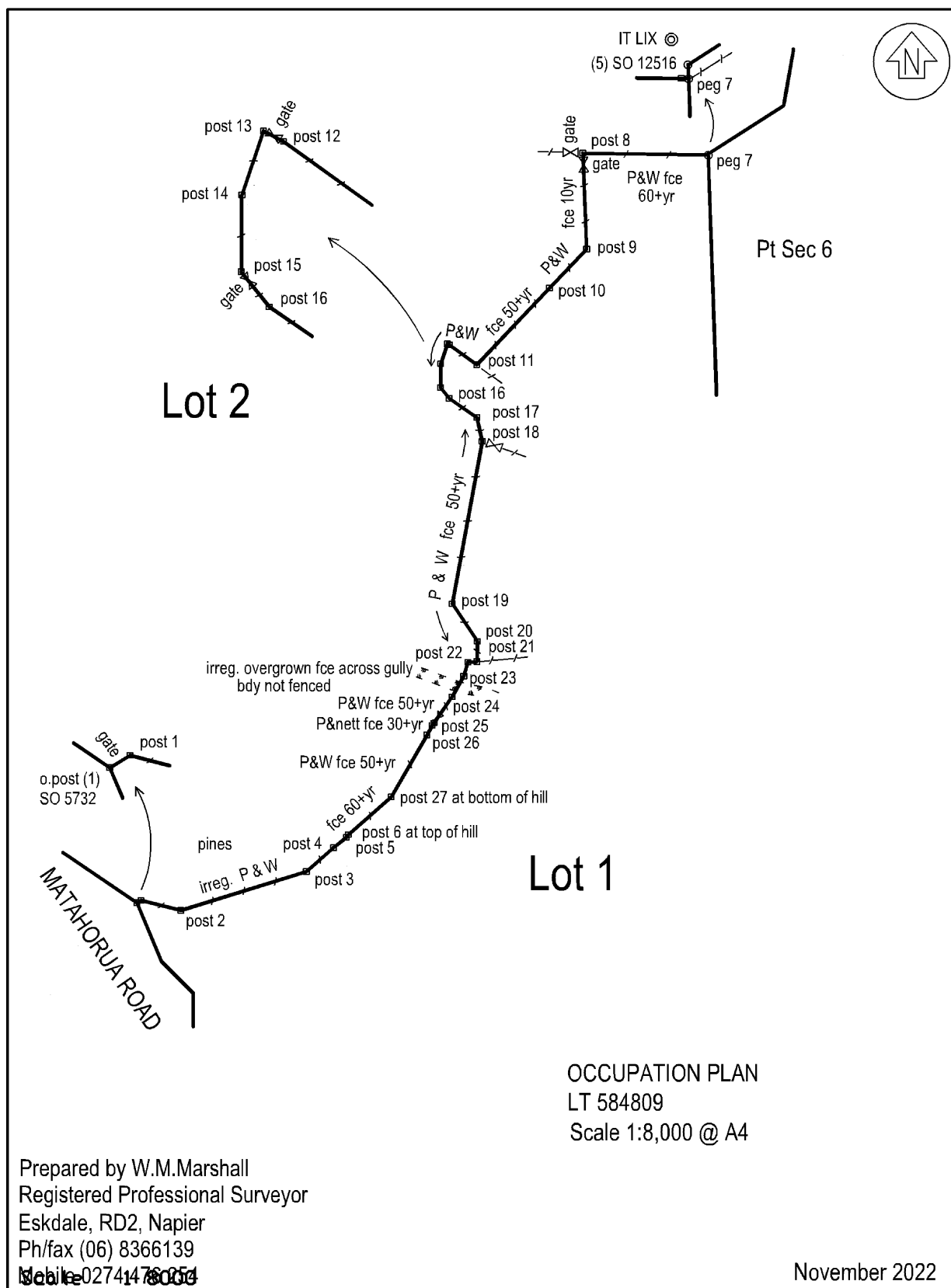
Mark Name	Mark Condition	Description
IB A DP 584809		Down 0.3 in grass
IB C DP 584809		Down 0.3 in grass
IS VI SO 5732		flush
IT (1) SO 5540		Down 0.7 in grass 0.1 south of plastic water pipe down 0.6
IT B DP 584809		Down 0.3 in grass

Mark and Vector

Survey Number DP 584809
Meridional Circuit Hawkes Bay 2000

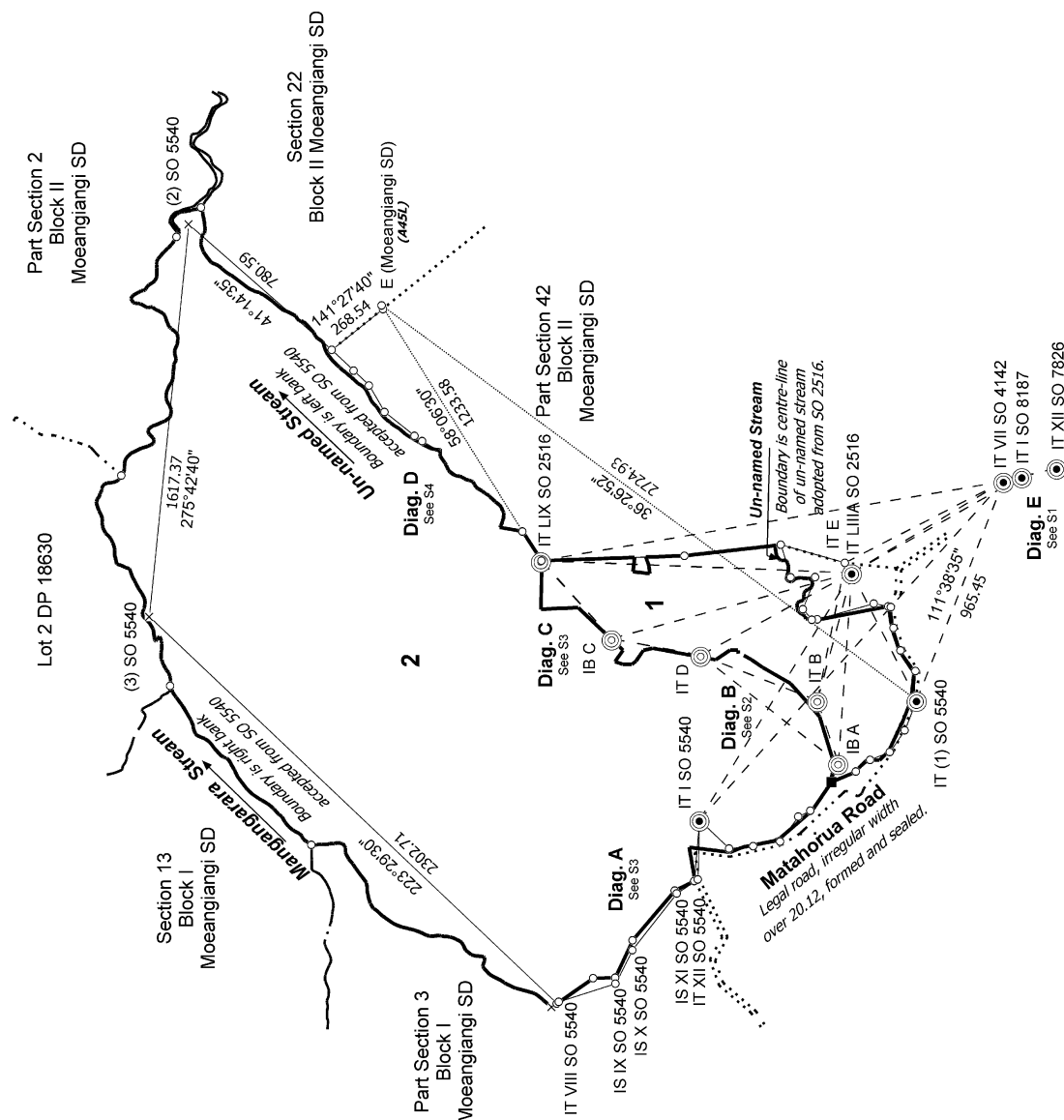
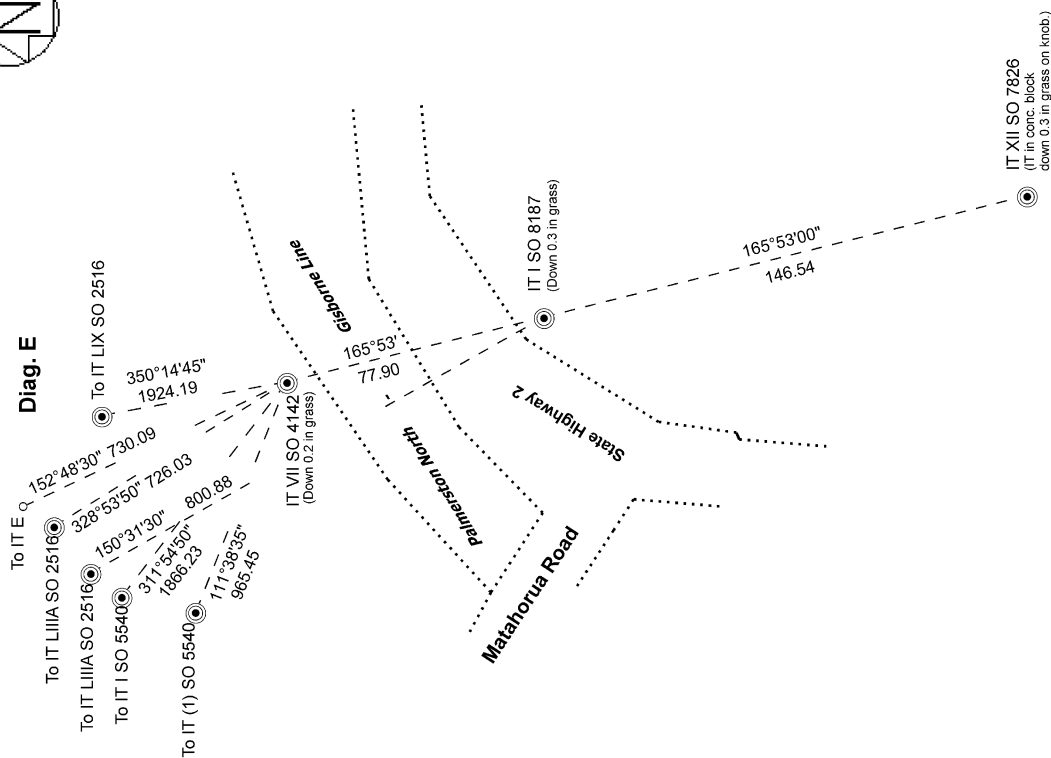
Mark Name	Mark Condition	Description
IT D DP 584809		Down 0.3 in grass
IT E DP 584809		formerly IT LIII SO 2516
IT I SO 5540		Down 0.02 in grass on ridge top.
IT I SO 8187		Down 0.3 in grass
IT LIII SO 2516		down 0.25 on hillside
IT LIIIA SO 2516		On ridge line down 0.3
IT LIX SO 2516		Down 0.15 in grass
IT VII SO 4142		Down 0.2 in grass
IT XII SO 7826		IT in conc. block down 0.3 in grass on knob.
PEG 7 DP 584809		Peg against east face of conc st.
POST 1 DP 584809		conc st
POST 10 DP 584809		conc st
POST 11 DP 584809		conc st
POST 12 DP 584809		w st
POST 13 DP 584809		w st
POST 15 DP 584809		conc st
POST 18 DP 584809		conc st
POST 21 DP 584809		conc st
POST 24 DP 584809		conc st
POST 25 DP 584809		conc st
POST 26 DP 584809		w st
POST 27 DP 584809		conc st
POST 8 DP 584809		conc st
POST 9 DP 584809		w st

*** End of Report ***





Diag. E



S 1/4

Land District: Hawkes Bay

Digitally Generated Plan

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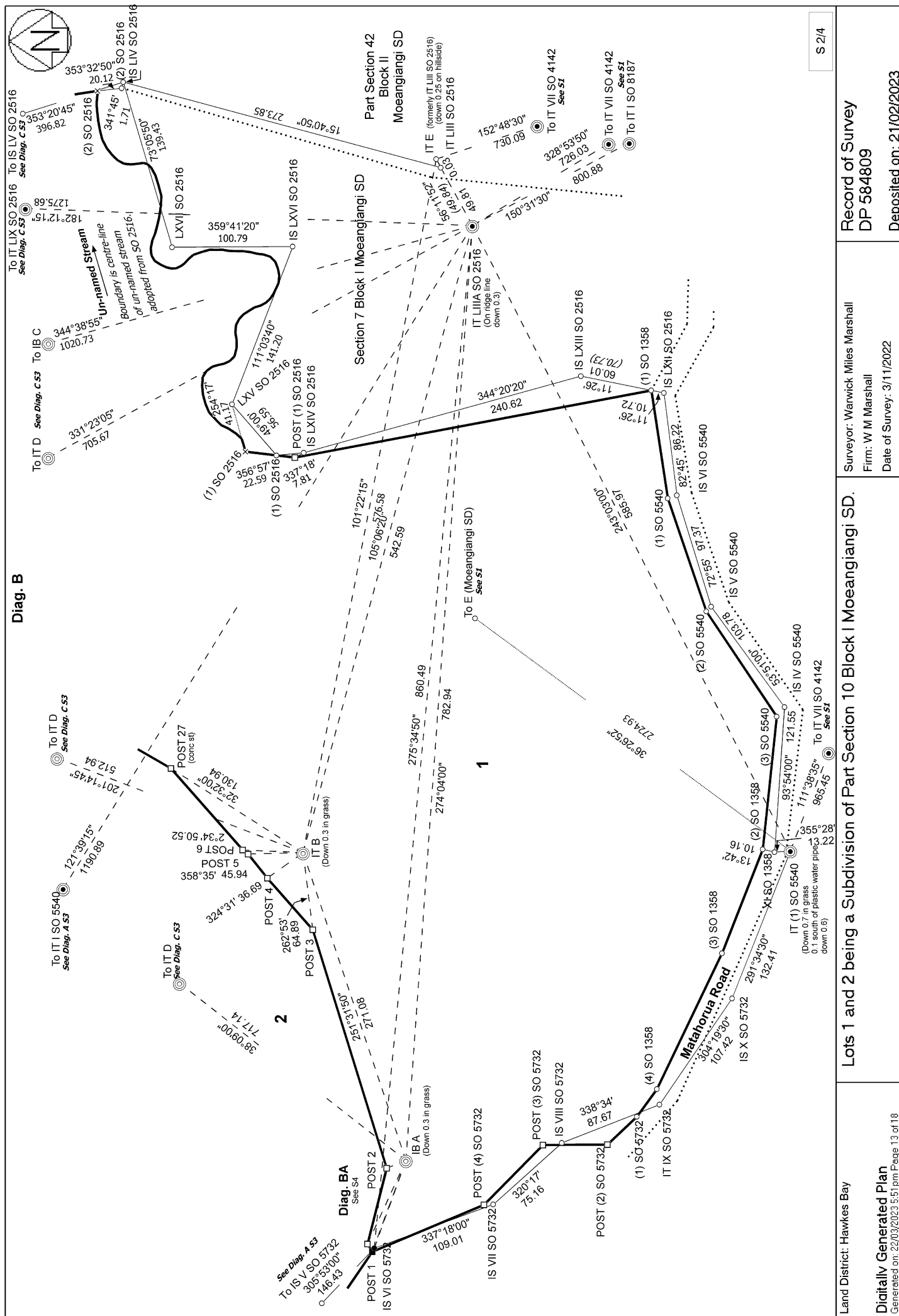
Lots 1 and 2 being a Subdivision of Part Section 10 Block I Moeangi SD.

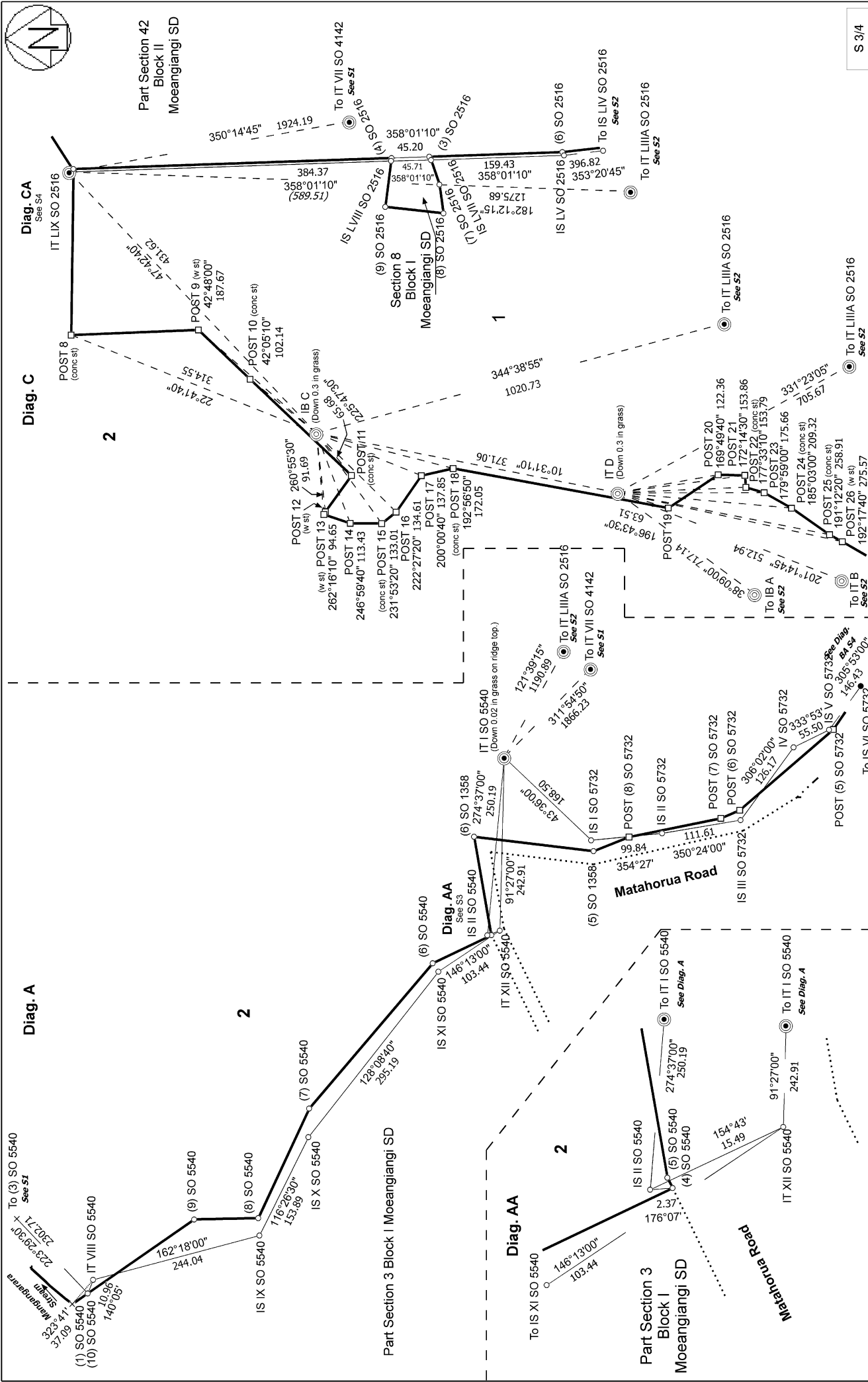
Surveyor: Warwick Miles Marshall
Firm: W M Marshall

Date of Survey: 3/11/2022

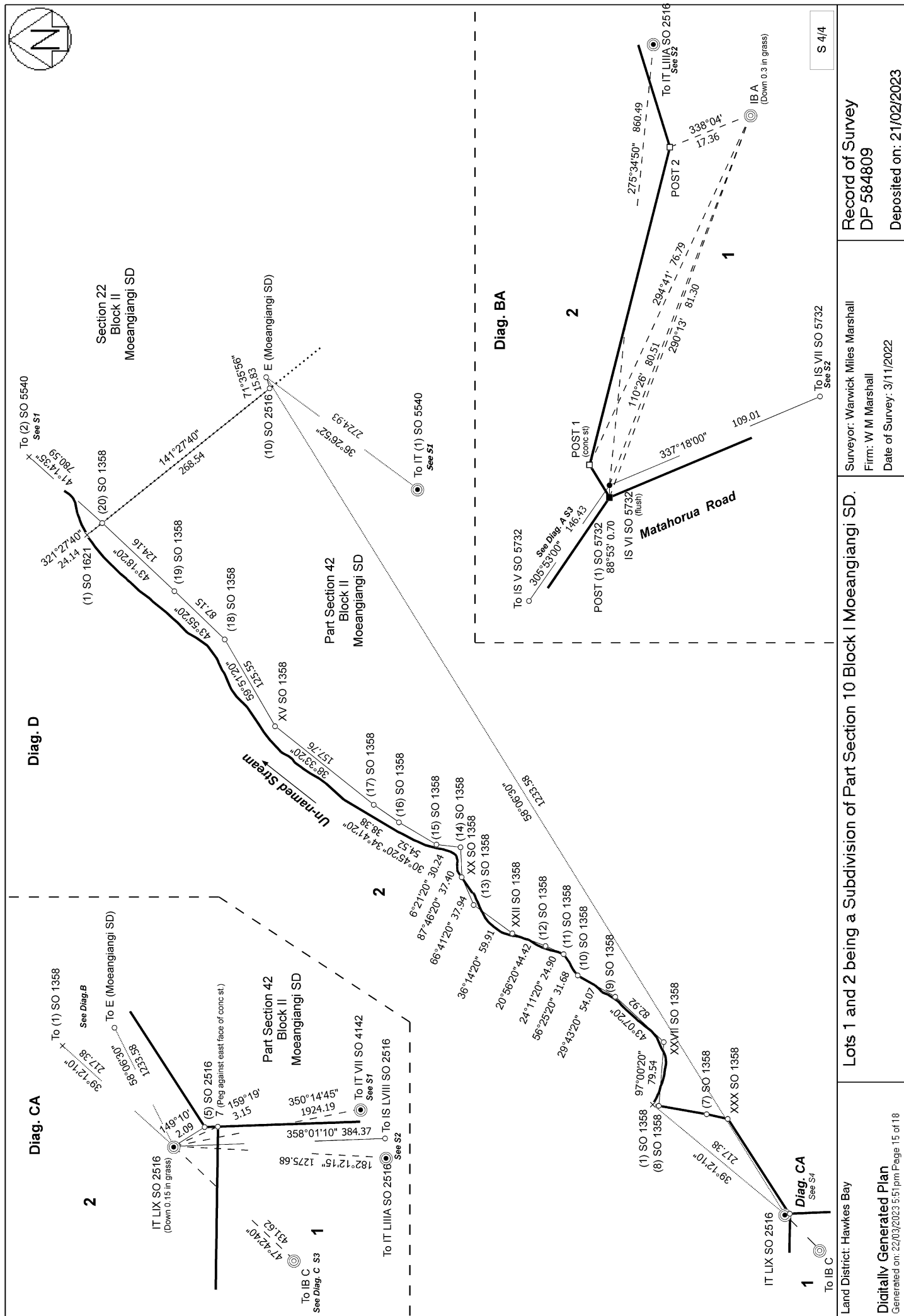
Record of Survey
DP 584809

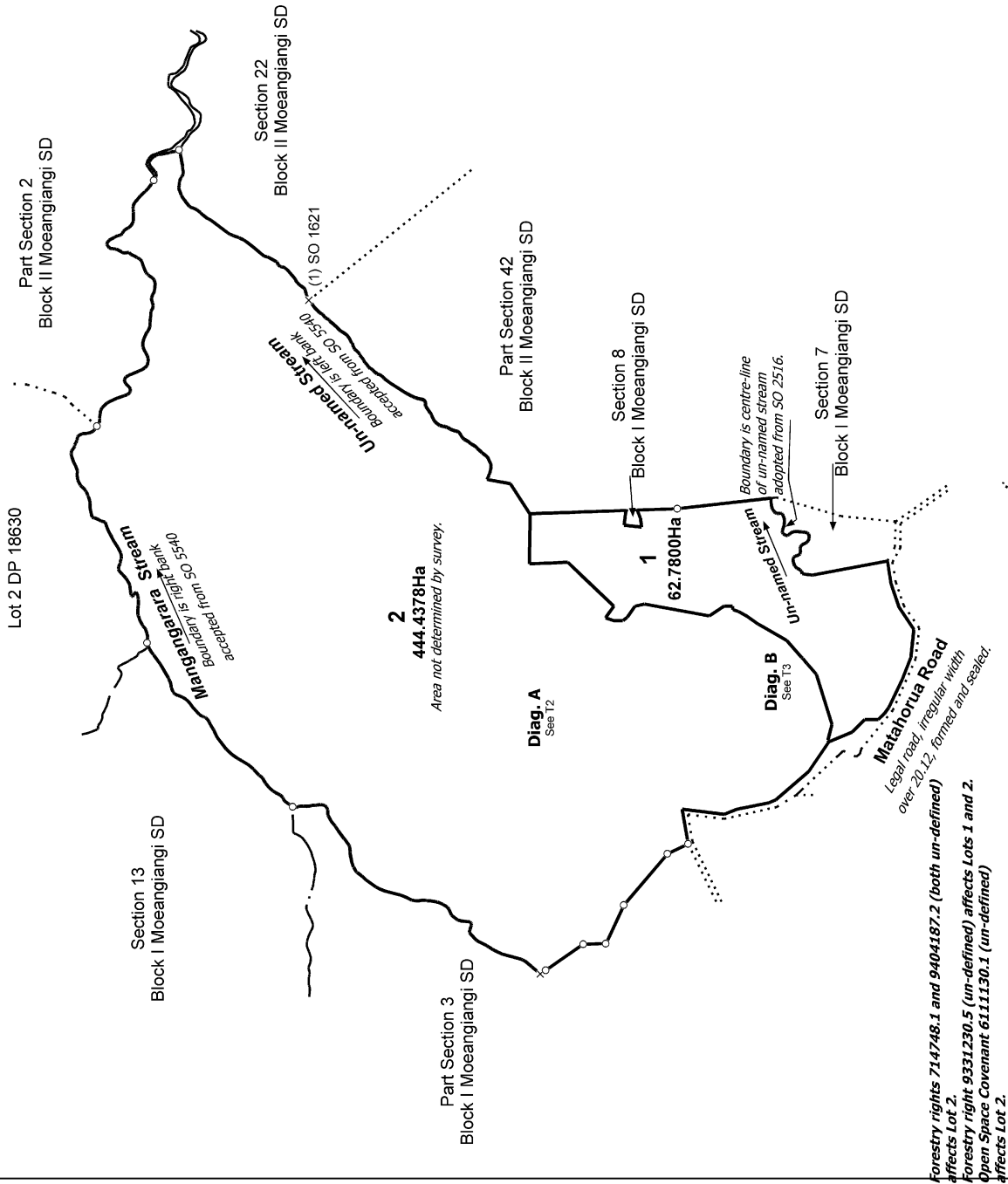
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Land District: Hawkes Bay Digitally Generated Plan Generated on: 22/03/2023 5:51pm Page 14 of 18	Lots 1 and 2 being a Subdivision of Part Section 10 Block I Moeangi SD.	Surveyor: Warwick Miles Marshall Firm: W M Marshall Date of Survey: 3/11/2022	Record of Survey DP 584809 Deposited on: 21/02/2023
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HDC Ref: RMA20220385
Job Ref: 2217

Land District: Hawkes Bay

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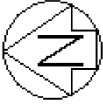
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Lots 1 and 2 being a Subdivision of Part Section 10 Block I Moeangi SD.

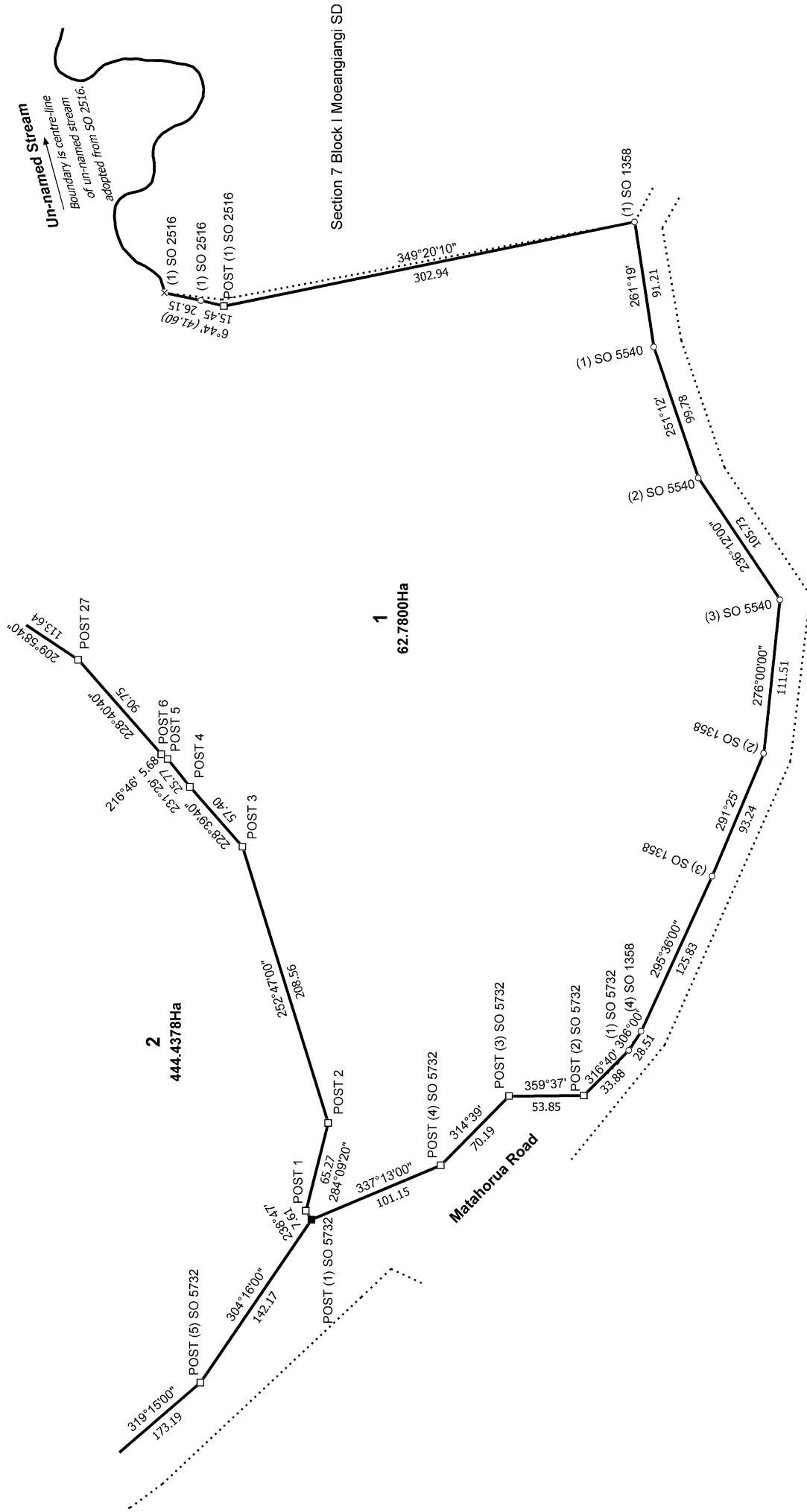
Surveyor: Warwick Miles Marshall
Firm: W M Marshall
Date of Survey: 3/11/2022

**Record of Survey
DP 584809**

Deposited on: 21/02/2023



Diag. B



T 3/3	
Land District: Hawkes Bay	Record of Survey DP 584809
Digitally Generated Plan Generated on: 22/03/2023 5:51pm Page 18 of 18	Surveyor: Warwick Miles Marshall Firm: W M Marshall Date of Survey: 3/11/2022
Lots 1 and 2 being a Subdivision of Part Section 10 Block I Moeangi SD.	
Deposited on: 21/02/2023	