



Record of Survey - ML 585135

Survey Number	ML 585135
Surveyor Reference	4879 Te Hiri Marae
Surveyor	William Loudon Riordan
Survey Firm	Truebridge Associates Ltd (Feilding)
Surveyor Declaration	I William Loudon Riordan, 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 10 Mar 2023 10:56 AM

Survey Details

Dataset Description	Reureu 2G No 1B1 Block and Reureu 2G No 1B2 Block		
Purpose	Partition		
Status	Approved as to Survey	Type	Survey
Land District	Wellington	Survey Class	Class B
Meridional Circuit	Wanganui 2000	Vertical Datum	None

Survey Dates

Surveyed Date	16/11/2022	Certified Date	10/03/2023
Submitted Date	10/03/2023 10:56:55	Survey Approval Date	28/03/2023
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
ML 399097	Wellington	0°00'00"
ML 3973	Wellington	0°00'00"
SO 12159	Wellington	0°00'00"
DP 34164	Wellington	0°00'00"

Territorial Authorities

Manawatu District

Comprised In

RT 494597
RT 443016

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Reureu 2G No 1B1 Block Maori Land Plan 585135	Maori	1.1804 Ha	
Reureu 2G No 1B2 Block Maori Land Plan 585135	Maori	3.5769 Ha	
Total Area		4.7573 Ha	

Mark and Vector

Survey Number ML 585135
Meridional Circuit Wanganui 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT I DP 406437	IT II SO 24150	ob0	175°30'55"	M		2,220.34 M		
IT II SO 24150	IT I ML 585135	ob1	76°34'35"	M		606.54 M		
IT I ML 585135	IT I DP 406437	ob2	339°46'35"	M		2,208.91 M		
IT I ML 585135	IT IX ML 3973	ob3	243°17'10"	M		161.09 M		
IT IX ML 3973	IT II SO 24150	ob8	261°17'00"	M		451.28 M		
IT I ML 585135	IT (1) ML 3973	ob4	160°01'20"	M		247.14 M		
IT (1) ML 3973	IR II ML 585135	ob10	288°38'00"	M		137.32 M		
IR II ML 585135	IT IX ML 3973	ob14	319°44'10"	M		151.97 M		
IT I ML 585135	IT I DP 34164	ob5	330°34'50"	M		147.33 M		
IT I DP 34164	IT X SO 12159	ob29	156°32'00"	A DP 34164	0°00'00"	159.63 A DP 34164		
IT X SO 12159	IT IX ML 3973	ob31	248°06'00"	A ML 3973	0°00'00"	145.73 A ML 3973		
IT IX ML 3973	PEG (2) ML 3973	ob9	183°53'30"	A ML 3973	0°00'00"	16.82 A ML 3973		
PEG (2) ML 3973	PEG (3) ML 3973	ob17	183°53'30"	A ML 3973	0°00'00"	266.33 A ML 3973	Class B	
PEG (3) ML 3973	PEG 7 ML 585135	ob18	63°39'30"	A ML 3973	0°00'00"	202.65 A ML 399097	Class B	
PEG 7 ML 585135	PEG (4) ML 3973	ob26	63°39'30"	A ML 3973	0°00'00"	71.74 A ML 399097		
PEG (4) ML 3973	IT (1) ML 3973	ob19	63°39'30"	A ML 3973	0°00'00"	1.85 A ML 3973		
IT X SO 12159	IT (5) ML 3973	ob32	186°18'00"	A ML 3973	0°00'00"	3.84 A ML 3973		
IT (5) ML 3973	PEG 1 ML 585135	ob20	243°39'30"	A ML 3973	0°00'00"	88.04 C	Class B	
PEG 1 ML 585135	PEG (2) ML 3973	ob22	243°39'30"	A ML 3973	0°00'00"	63.64 C	Class B	
IT (5) ML 3973	PEG 3 ML 585135	ob21	156°30'00"	A ML 3973	0°00'00"	124.67 C	Class B	
PEG 3 ML 585135	PEG 4 ML 585135	ob24	156°30'00"	A ML 3973	0°00'00"	85.55 C	Class B	
PEG 4 ML 585135	PEG (4) ML 3973	ob28	156°30'00"	A ML 3973	0°00'00"	20.12 A ML 399097		
PEG 1 ML 585135	PEG 2 ML 585135	ob23	167°13'40"	C		116.48 C	Class B	
PEG 2 ML 585135	PEG 3 ML 585135	ob33	69°33'30"	C		109.79 C	Class B	
PEG 7 ML 585135	PEG 6 ML 585135	ob27	336°30'00"	A ML 399097	0°00'00"	20.12 A ML 399097	Class B	
PEG 6 ML 585135	PEG 4 ML 585135	ob25	63°39'30"	A ML 399097	0°00'00"	71.74 A ML 399097	Class B	
IR II ML 585135	PEG 2 ML 585135	ob15	309°51'00"	M		21.60 M		
IT I ML 585135	PEG 1 ML 585135	ob6	235°18'20"	M		107.07 M		
IR II ML 585135	PEG 3 ML 585135	ob16	58°50'00"	M		100.85 M		

Mark and Vector

Survey Number ML 585135

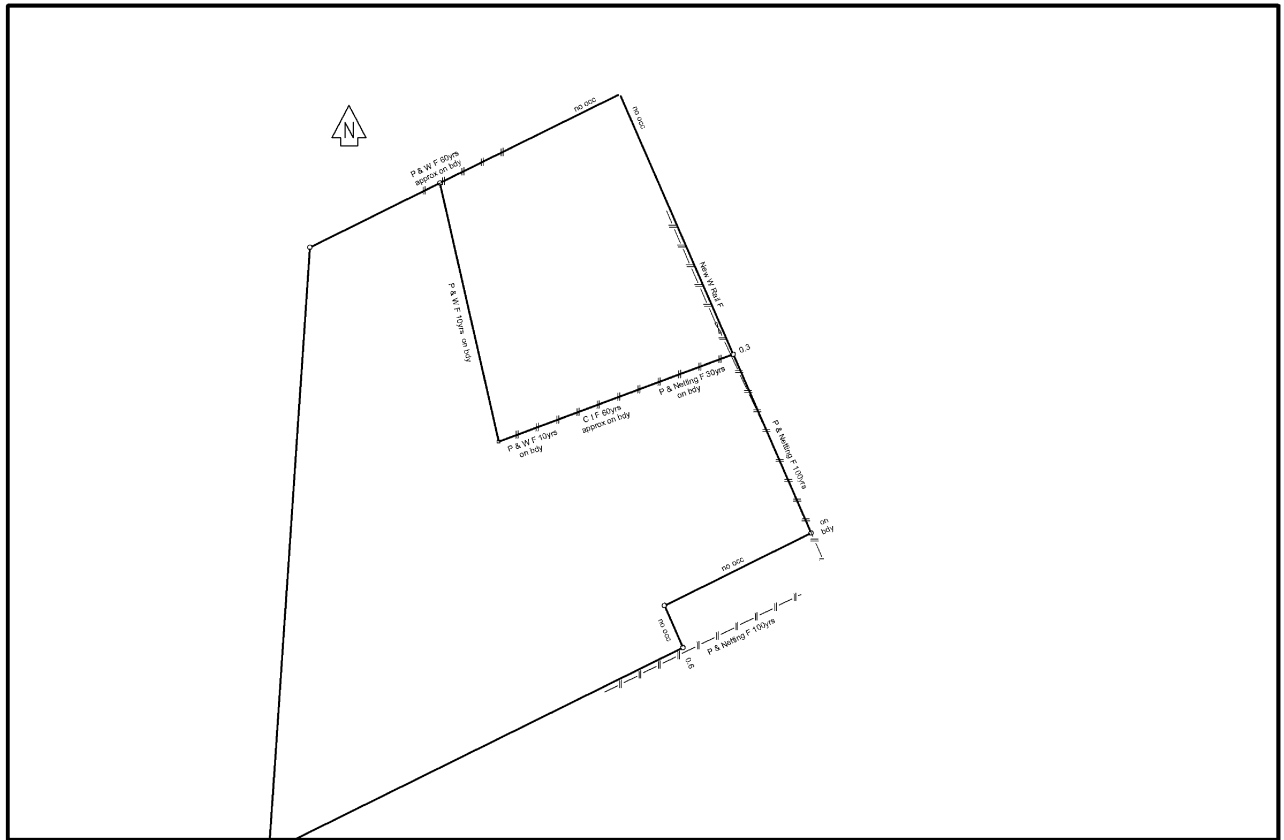
Meridional Circuit Wanganui 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT I ML 585135	IT (5) ML 3973	ob7	202°42'00" M			23.71 M		
IT (1) ML 3973	PEG 4 ML 585135	ob11	331°13'00" M			20.11 M		
IT (1) ML 3973	PEG 7 ML 585135	ob12	243°39'00" M			73.60 M		
IT (1) ML 3973	PEG 6 ML 585135	ob13	259°07'30" M			75.33 M		
IT I DP 34164	IT ML 2117	ob30	336°31'40" M			360.17 M		
IT ML 2117	IT I DP 406437	ob34	341°15'15" M			1,704.43 M		

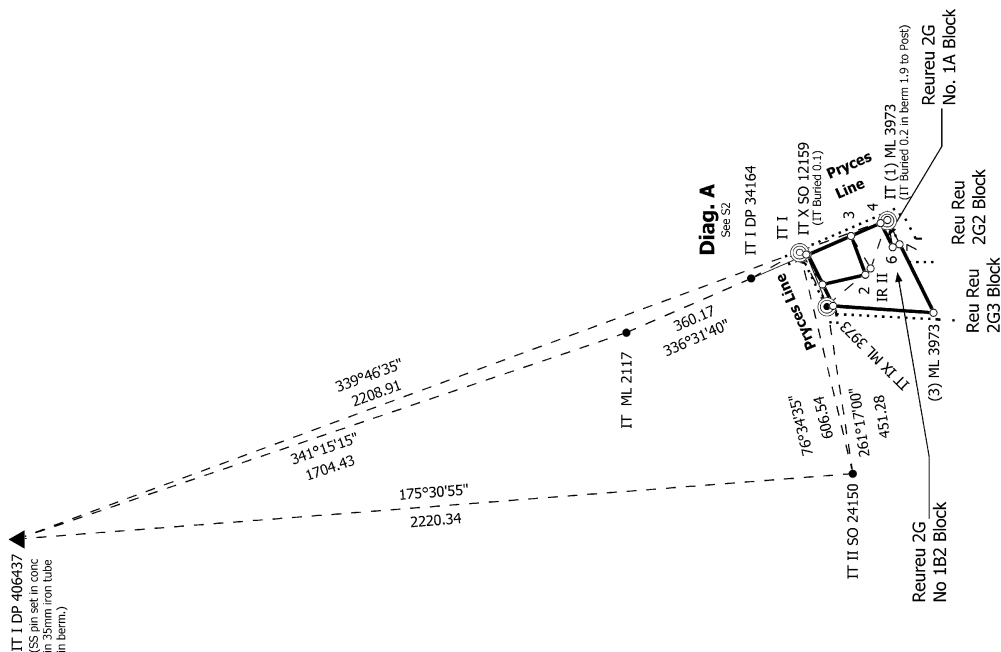
Mark Name	Mark Condition	Description
IT (1) ML 3973		IT Buried 0.2 in berm 1.9 to Post
IT I DP 406437		SS pin set in conc in 35mm iron tube in berm.
IT I ML 585135		IT Buried 0.1
IT IX ML 3973		IT Buried 0.2 in berm

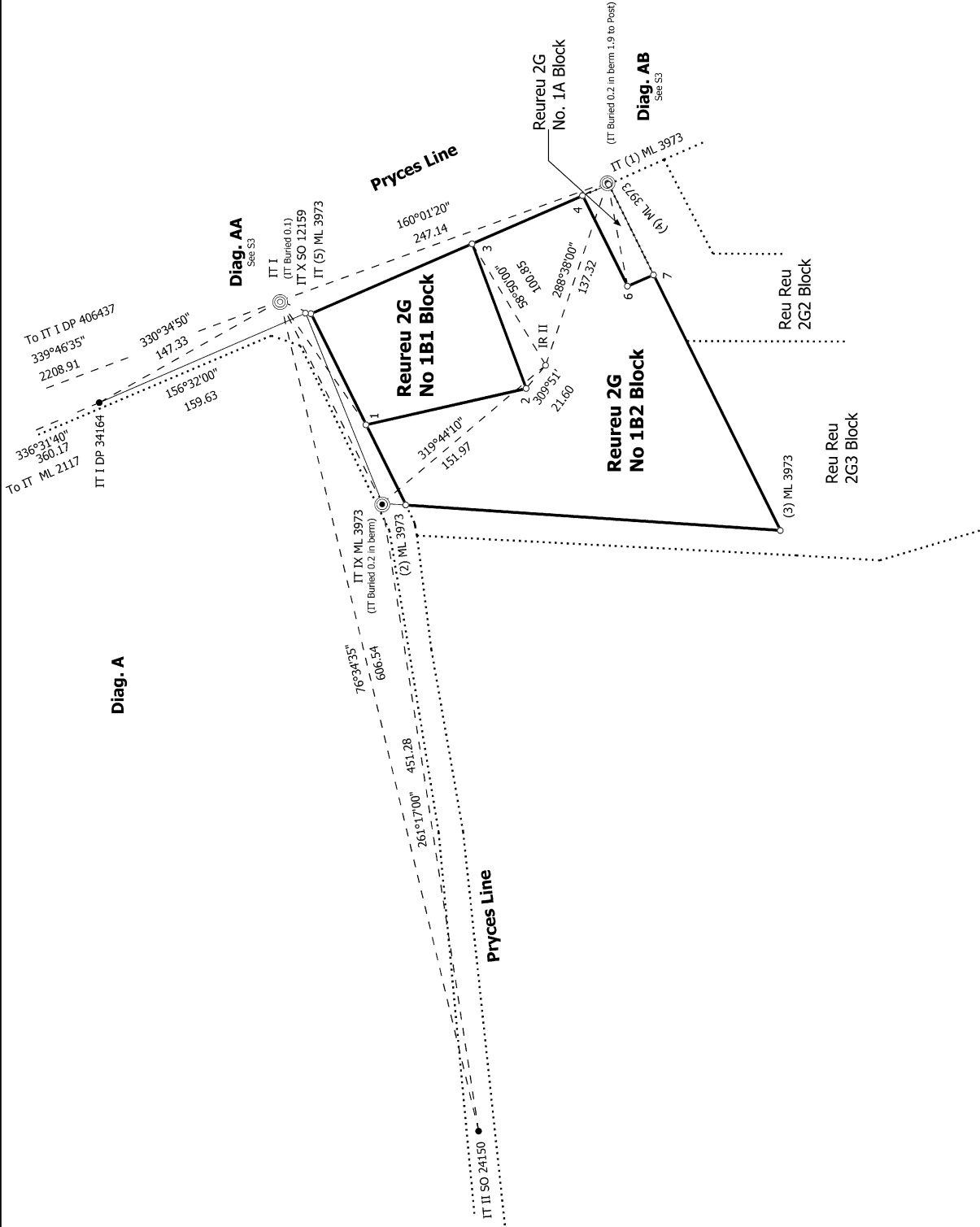
***** End of Report *****

Occupation Diagram

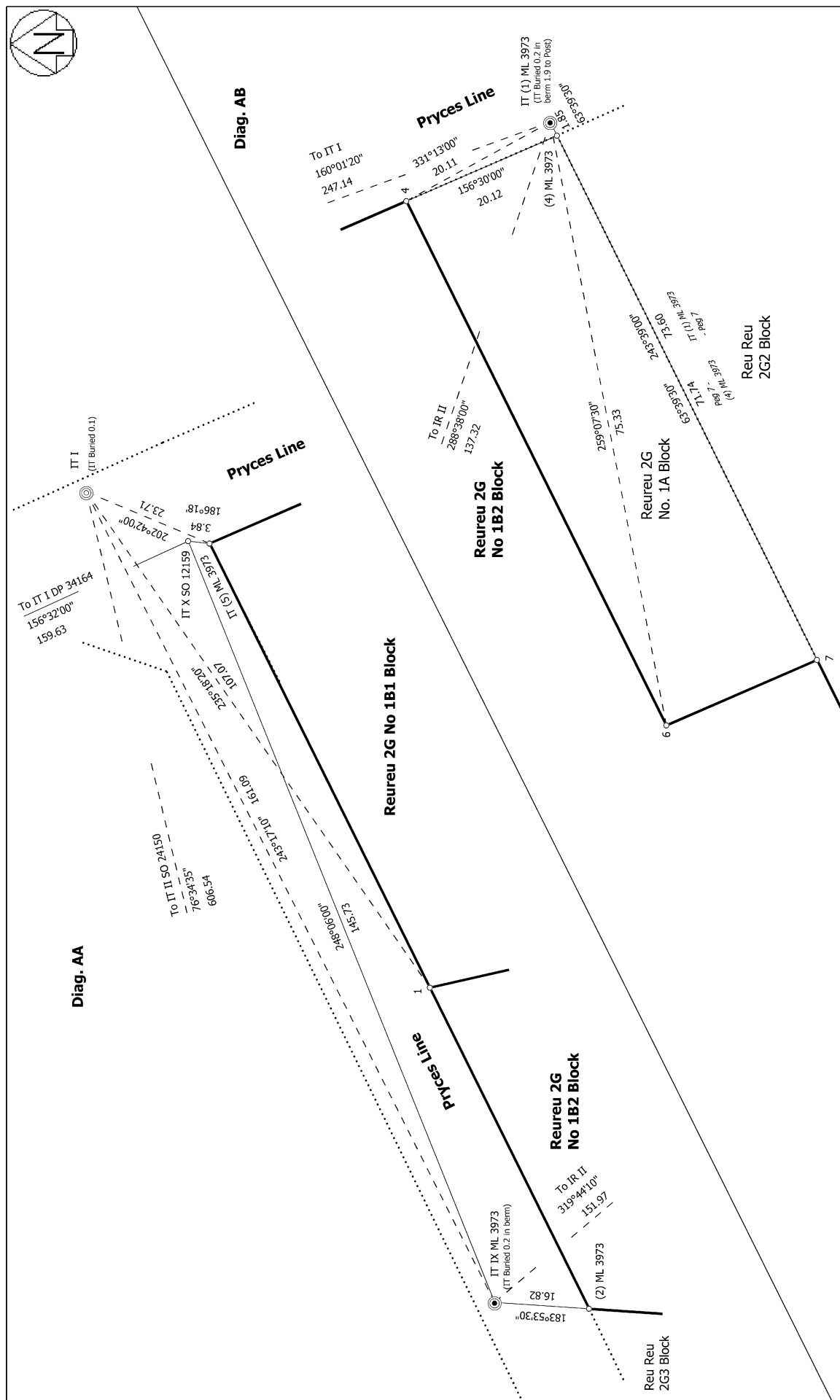


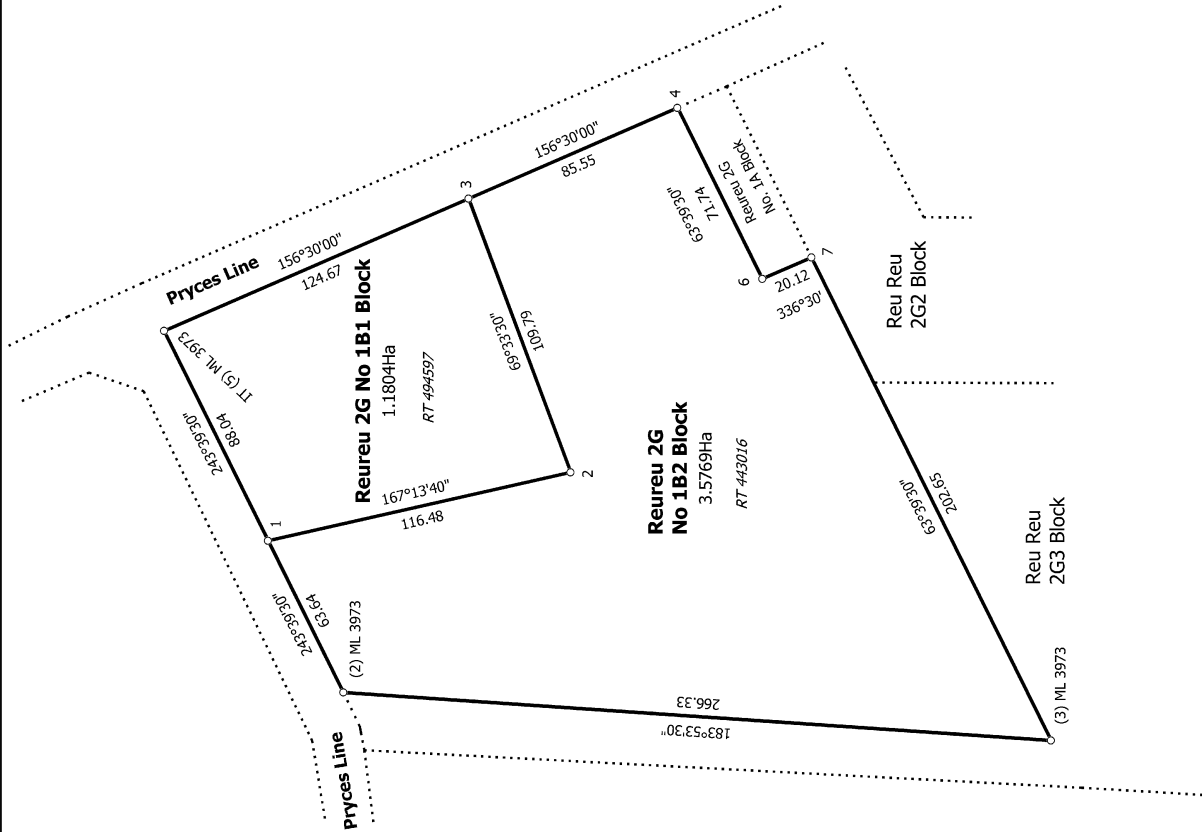
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Printed on November 30 2022 15:51 by Bill Riordan, Truebridge Associates





Land District: Wellington	Reureu 2G No 1B1 Block and Reureu 2G No 1B2 Block	Surveyor: William Loudon Riordan Firm: Truebridge Associates Ltd (Feilding) Date of Survey: 16/11/2022	Record of Survey ML 585135 Approved on: 28/03/2023
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Land District: Wellington	Reureu 2G No 1B1 Block and Reureu 2G No 1B2 Block	Surveyor: William Loudon Riordan Firm: Truebridge Associates Ltd (Feilding) Date of Survey: 16/11/2022	Record of Survey ML 585135 Approved on: 28/03/2023
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