

Record of Survey - SO 582375

Survey Number	SO 582375
Surveyor Reference	20198
Surveyor	Mitchell Kyle Stougie
Survey Firm	Tripp Andrews Surveyors Ltd
Surveyor Declaration	I Mitchell Kyle Stougie, 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 Nov 2022 10:26 AM

Survey Details

Dataset Description	Sections 1 - 4		
Purpose	Legalisation		
Status	Approved as to Survey	Type	Survey
Land District	South Auckland	Survey Class	Class B
Meridional Circuit	Mount Eden 2000	Vertical Datum	None

Survey Dates

Surveyed Date	05/10/2022	Certified Date	09/11/2022
Submitted Date	09/11/2022 10:26:19	Survey Approval Date	09/11/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DPS 71851	South Auckland	0°00'00"
LTS 45277	South Auckland	0°00'00"
SO 13485	South Auckland	0°00'00"
SO 24674/1	South Auckland	0°00'00"
SO 37222	South Auckland	0°00'00"
SO 348260	South Auckland	0°00'00"
DP 483808	South Auckland	0°00'00"
SO 32596	South Auckland	0°00'00"
SO 313/2	South Auckland	0°00'00"

Territorial Authorities

Waipa District

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Section 1 Survey Office Plan 582375	Legalisation	0.1350 Ha	
Section 2 Survey Office Plan 582375	Legalisation	0.8736 Ha	
Section 3 Survey Office Plan 582375	Legalisation	0.2267 Ha	
Section 4 Survey Office Plan 582375	Legalisation	0.0552 Ha	
	Road		
	Road		



Record of Survey - SO 582375

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
	Road		
	Road		
	Road		
	Road		
	Road		
	Road		
Total Area		1.2905 Ha	

Mark and Vector

Survey Number SO 582375

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IB I SO 61215	IT III LTS 45277	ob0	190°26'40" M			220.64 M		
IT III LTS 45277	IS VI LTS 45277	ob2	272°57'50" M			314.72 M		
IS VI LTS 45277	IT XI LTS 45277	ob98	10°41'20" M			234.62 M		
IT XI LTS 45277	IT I SO 60902	ob127	94°53'40" M			54.40 M		
IT I SO 60902	IB I SO 61215	ob1	95°36'40" A	SO 348260	0°00'00"	257.79 A	SO 348260	
IS VI LTS 45277	IT VIII LTS 45277	ob99	280°42'10" M			109.48 M		
IT VIII LTS 45277	IS XVI LTS 45277	ob121	347°03'40" M			25.60 M		
IS XVI LTS 45277	IT IX LTS 45277	ob14	347°03'40" A	LTS 45277	0°00'00"	78.44 A	LTS 45277	
IT IX LTS 45277	IT X LTS 45277	ob15	6°12'40" A	LTS 45277	0°00'00"	128.62 A	LTS 45277	
IT X LTS 45277	IT XI LTS 45277	ob16	96°45'50" M			161.62 M		
IT III LTS 45277	IT I SO 582375	ob3	188°16'10" M			288.98 M		
IT I SO 582375	IS VI LTS 45277	ob112	317°56'15" M			407.10 M		
IT III LTS 45277	IT V LTS 45277	ob4	276°35'50" M			170.90 M		
IT V LTS 45277	IS VI LTS 45277	ob13	268°40'30" M			144.58 M		
IT III LTS 45277	IB 1 DP 483808	ob5	154°42'00" A	DP 483808	0°00'00"	210.28 A	DP 483808	
IB 1 DP 483808	IT V LTS 45277	ob85	308°56'00" A	DP 483808	0°00'00"	333.75 A	DP 483808	
IS VI LTS 45277	IS XV LTS 45277	ob100	7°38'20" M			113.42 M		
IS XV LTS 45277	IT IX LTS 45277	ob20	273°39'20" A	LTS 45277	0°00'00"	146.25 A	LTS 45277	
IT VIII LTS 45277	IS XVII LTS 45277	ob122	253°10'20" M			74.61 M		
IS XVII LTS 45277	IS XVI LTS 45277	ob17	54°40'30" A	LTS 45277	0°00'00"	80.51 A	LTS 45277	
IS VI LTS 45277	IS VII LTS 45277	ob101	188°17'50" M			118.32 M		
IS VII LTS 45277	IT VIII LTS 45277	ob23	326°37'50" A	LTS 45277	0°00'00"	164.54 A	LTS 45277	
IS XV LTS 45277	PEG (16) LTS 45277	ob21	77°06'00" A	LTS 45277	0°00'00"	18.74 A	LTS 45277	
PEG (16) LTS 45277	PEG 17 SO 582375	ob25	186°41'30" A	SO 24674/1	0°00'00"	60.07 C		Class B
PEG 17 SO 582375	PEG 18 SO 582375	ob26	186°41'30" A	SO 24674/1	0°00'00"	40.61 C		Class B
PEG 18 SO 582375	IS VI LTS 45277	ob27	232°29'00" M			27.25 M		
IS XV LTS 45277	PEG (20) DPS 71851	ob22	345°09'00" A	DPS 71851	0°00'00"	6.70 A	DPS 71851	
PEG (20) DPS 71851	PEG 23 SO 582375	ob31	186°41'30" A	LTS 45277	0°00'00"	76.18 C		Class B
PEG 23 SO 582375	PEG 22 SO 582375	ob34	186°41'30" A	LTS 45277	0°00'00"	24.45 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 22 SO 582375	IS VI LTS 45277	ob33	184°55'00"	M		19.01 M		
PEG 23 SO 582375	PEG 17 SO 582375	ob35	57°55'00"	C		25.81 C		Class B
IS XVII LTS 45277	PEG 24 SO 582375	ob18	28°06'00"	A LTS 45277	0°00'00"	44.16 A LTS 45277		
PEG 24 SO 582375	PEG 25 SO 582375	ob36	96°41'30"	A LTS 45277	0°00'00"	77.40 C		Class B
PEG 25 SO 582375	PEG 26 SO 582375	ob38	96°41'30"	A LTS 45277	0°00'00"	14.37 C		Class B
PEG 26 SO 582375	PEG 27 SO 582375	ob40	96°41'30"	A LTS 45277	0°00'00"	24.06 C		Class B
PEG 27 SO 582375	PEG 22 SO 582375	ob43	96°41'30"	A DPS 71851	0°00'00"	45.09 C		Class B
PEG 26 SO 582375	PEG 28 SO 582375	ob41	107°15'00"	C		16.34 C		Class B
PEG 28 SO 582375	PEG 27 SO 582375	ob44	76°10'00"	C		8.54 C		Class B
IS XVII LTS 45277	PEG (19) LTS 45277	ob19	17°35'00"	A LTS 45277	0°00'00"	21.39 A LTS 45277		
PEG (19) LTS 45277	PEG 49 SO 582375	ob29	96°41'30"	A LTS 45277	0°00'00"	12.08 C		Class B
PEG 49 SO 582375	PEG 29 SO 582375	ob71	96°41'30"	A LTS 45277	0°00'00"	56.91 C		Class B
PEG 29 SO 582375	UNMK 30 SO 582375	ob45	96°41'30"	A LTS 45277	0°00'00"	14.37 C		Class B
UNMK 30 SO 582375	PEG 72 SO 582375	ob46	96°41'30"	A LTS 45277	0°00'00"	4.00 C		Class B
PEG 72 SO 582375	PEG 21 SO 582375	ob129	96°41'30"	A LTS 45277	0°00'00"	85.64 C		Class B
PEG 21 SO 582375	IS VI LTS 45277	ob32	34°34'00"	M		1.26 M		
PEG 25 SO 582375	PEG 29 SO 582375	ob39	232°13'20"	C		28.71 C		Class B
PEG 26 SO 582375	PEG 69 SO 582375	ob42	232°13'20"	C		24.71 C		Class B
PEG 69 SO 582375	UNMK 30 SO 582375	ob95	232°13'20"	C		4.00 C		Class B
IS (36) LTS 45277	IS VI LTS 45277	ob56	252°04'00"	M		21.48 M		
PEG 35 SO 582375	IS (36) LTS 45277	ob54	6°41'30"	A SO 24674/1	0°00'00"	10.06 A SO 24674/1		
PEG 35 SO 582375	PEG (39) SO 24674/1	ob55	186°41'30"	A SO 13485	0°00'00"	80.47 A SO 13485		Class B
PEG (39) SO 24674/1	PEG (40) SO 24674/1	ob59	186°41'30"	A SO 13485	0°00'00"	26.15 A SO 13485		Class B
PEG (40) SO 24674/1	PEG 41 SO 582375	ob60	186°41'30"	A SO 24674/1	0°00'00"	5.67 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 41 SO 582375	PEG (42) SO 24674/1	ob61	186°41'30"	A SO 24674/1	0°00'00"	26.09 C		Class B
PEG (42) SO 24674/1	PEG (43) SO 24674/1	ob64	114°16'00"	A SO 24674/1	0°00'00"	211.83 A	SO 37222	
PEG (43) SO 24674/1	PEG (46) SO 24674/1	ob65	93°02'30"	A SO 24674/1	0°00'00"	1.57 A	SO 24674/1	
PEG (46) SO 24674/1	PEG (44) SO 24674/1	ob69	93°02'30"	A SO 24674/1	0°00'00"	78.46 A	SO 24674/1	
PEG (44) SO 24674/1	PEG (45) SO 24674/1	ob66	6°41'30"	A SO 24674/1	0°00'00"	30.24 A	SO 24674/1	Class B
PEG (45) SO 24674/1	PEG (48) SO 24674/1	ob68	6°41'30"	A SO 13485	0°00'00"	86.50 A	SO 13485	Class B
PEG (48) SO 24674/1	PEG 34 SO 582375	ob63	6°41'30"	A SO 13485	0°00'00"	80.47 A	SO 13485	Class B
IS (2) LTS 45277	PEG 34 SO 582375	ob51	186°41'30"	A SO 24674/1	0°00'00"	10.06 A	SO 24674/1	Class B
IT III LTS 45277	IS (2) LTS 45277	ob6	234°38'00"	M		17.12 M		
PEG 18 SO 582375	IS (36) LTS 45277	ob28	186°41'30"	A SO 24674/1	0°00'00"	10.06 A	SO 24674/1	
IT III LTS 45277	PEG (31) LTS 45277	ob7	270°22'00"	A LTS 45277	0°00'00"	12.79 A	LTS 45277	
PEG (31) LTS 45277	IS (2) LTS 45277	ob47	186°41'30"	A SO 24674/1	0°00'00"	10.06 A	SO 24674/1	Class B
PEG (31) LTS 45277	PEG 32 SO 582375	ob48	276°41'30"	A SO 24674/1	0°00'00"	95.51 C		Class B
PEG 32 SO 582375	PEG 18 SO 582375	ob49	276°41'30"	A SO 24674/1	0°00'00"	186.32 C		Class B
PEG 34 SO 582375	PEG 37 SO 582375	ob52	276°41'30"	A SO 13485	0°00'00"	72.76 C		Class B
PEG 37 SO 582375	PEG 35 SO 582375	ob57	276°41'30"	A SO 13485	0°00'00"	209.02 C		Class B
PEG 32 SO 582375	PEG 37 SO 582375	ob50	138°11'30"	C		30.35 C		Class B
IS VII LTS 45277	PEG 38 SO 582375	ob24	16°02'00"	A LTS 45277	0°00'00"	16.80 A	LTS 45277	
PEG 38 SO 582375	PEG 21 SO 582375	ob58	6°41'30"	A LTS 45277	0°00'00"	100.58 A	SO 313/2	Class B
PEG 41 SO 582375	PEG 38 SO 582375	ob62	306°52'00"	C		23.27 C		Class B
PEG (44) SO 24674/1	PEG 53 SO 582375	ob67	186°41'30"	A SO 24674/1	0°00'00"	30.70 C		Class B
PEG 53 SO 582375	PEG 54 SO 582375	ob76	186°41'30"	A SO 24674/1	0°00'00"	19.29 C		Class B
PEG 54 SO 582375	PEG (47) SO 24674/1	ob77	186°41'30"	A SO 24674/1	0°00'00"	8.75 C		Class B
PEG (47) SO 24674/1	PEG (50) SO 24674/1	ob70	186°41'30"	A SO 24674/1	0°00'00"	17.28 A	SO 24674/1	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (50) SO 24674/1	PEG (51) SO 24674/1	ob72	281°04'00"	A SO 24674/1	0°00'00"	98.67	A SO 24674/1	
PEG (51) SO 24674/1	PEG (52) SO 24674/1	ob74	24°16'00"	A SO 24674/1	0°00'00"	20.32	A SO 24674/1	
PEG (52) SO 24674/1	PEG (46) SO 24674/1	ob75	24°16'00"	A SO 24674/1	0°00'00"	46.27	A SO 24674/1	
PEG 34 SO 582375	PEG 55 SO 582375	ob53	96°41'30"	C		7.00	C	Class B
PEG 55 SO 582375	PEG 60 SO 582375	ob78	141°41'30"	C		4.25	C	Class B
PEG 60 SO 582375	PEG 56 SO 582375	ob84	186°41'30"	C		223.18	C	Class B
PEG 56 SO 582375	PEG 53 SO 582375	ob79	266°48'30"	C		10.16	C	Class B
PEG (50) SO 24674/1	PEG 71 SO 582375	ob73	186°41'30"	A SO 24674/1	0°00'00"	22.64	C	Class B
PEG 71 SO 582375	UNMK (57) SO 24674/1	ob128	186°41'30"	A SO 24674/1	0°00'00"	6.93	C	Class B
UNMK (57) SO 24674/1	PEG 58 SO 582375	ob80	81°49'30"	C		10.36	C	Class B
PEG 58 SO 582375	PEG 59 SO 582375	ob81	6°41'30"	C		54.68	C	Class B
PEG 59 SO 582375	PEG 56 SO 582375	ob82	6°41'30"	C		19.29	C	
PEG 59 SO 582375	PEG 54 SO 582375	ob83	266°48'30"	C		10.16	C	Class B
PEG 24 SO 582375	PEG 49 SO 582375	ob37	186°41'30"	C		20.12	C	Class B
IB 1 DP 483808	PEG 31 DP 483808	ob86	224°27'30"	A DP 483808	0°00'00"	153.30	A DP 483808	
PEG 31 DP 483808	PEG 34 DP 483808	ob87	6°41'30"	A SO 13485	0°00'00"	17.11	A DP 483808	Class B
PEG 34 DP 483808	PEG 35 DP 483808	ob89	6°41'30"	A SO 13485	0°00'00"	33.75	A DP 483808	Class B
PEG 35 DP 483808	PEG III SO 24674/1	ob90	6°41'30"	A SO 13485	0°00'00"	33.69	A DP 483808	Class B
PEG III SO 24674/1	PEG (1) SO 32596	ob91	6°41'30"	A SO 13485	0°00'00"	32.49	A SO 13485	Class B
PEG (1) SO 32596	PEG 32 DP 483808	ob92	6°41'30"	A SO 13485	0°00'00"	17.79	A DP 483808	Class B
PEG 32 DP 483808	IB 1 DP 483808	ob94	104°58'00"	A DP 483808	0°00'00"	94.89	A DP 483808	
PEG 31 DP 483808	PEG (5) SO 13485	ob88	186°41'30"	A SO 13485	0°00'00"	17.08	A SO 13485	Class B
PEG (5) SO 13485	UNMK (70) SO 24674/1	ob96	186°41'30"	A SO 24674/1	0°00'00"	21.34	A SO 24674/1	Class B
UNMK (70) SO 24674/1	UNMK (73) SO 24674/1	ob97	264°23'20"	C		30.94	C	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK (73) SO 24674/1	UNMK (57) SO 24674/1	ob130	6°41'30"	A	SO 24674/1	0°00'00"	20.12 A	SO 24674/1 Class B
IT III LTS 45277	PEG 32 SO 582375	ob8	275°56'05"	M		108.22 M		
IT III LTS 45277	PEG 37 SO 582375	ob9	262°32'45"	M		88.15 M		
IT III LTS 45277	PEG 34 SO 582375	ob10	217°15'00"	M		25.01 M		
IT III LTS 45277	PEG 55 SO 582375	ob11	201°33'00"	M		22.28 M		
IT III LTS 45277	PEG 60 SO 582375	ob12	192°59'20"	M		24.69 M		
IT I SO 582375	PEG 56 SO 582375	ob113	13°57'40"	M		41.48 M		
IT I SO 582375	PEG 53 SO 582375	ob114	359°48'00"	M		39.69 M		
IT I SO 582375	PEG 54 SO 582375	ob115	353°22'30"	M		20.67 M		
IT I SO 582375	PEG 59 SO 582375	ob116	20°12'00"	M		22.48 M		
IT I SO 582375	PEG 58 SO 582375	ob117	177°36'30"	M		33.24 M		
IT I SO 582375	PEG 71 SO 582375	ob118	196°10'00"	M		28.95 M		
IT I SO 582375	PEG 31 DP 483808	ob119	119°24'30"	M		27.60 M		
IT I SO 582375	PEG 34 DP 483808	ob120	82°28'20"	M		26.27 M		
IS VI LTS 45277	PEG 41 SO 582375	ob102	176°55'10"	M		115.05 M		
IS VI LTS 45277	PEG 38 SO 582375	ob103	187°01'25"	M		101.70 M		
IS VI LTS 45277	PEG 35 SO 582375	ob104	99°56'00"	M		19.56 M		
IS VI LTS 45277	PEG 23 SO 582375	ob105	5°55'00"	M		43.45 M		
IS VI LTS 45277	PEG 17 SO 582375	ob106	24°50'00"	M		62.73 M		
IS VI LTS 45277	PEG 27 SO 582375	ob107	299°16'30"	M		49.47 M		
IS VI LTS 45277	PEG 28 SO 582375	ob108	293°17'40"	M		56.01 M		
IS VI LTS 45277	PEG 26 SO 582375	ob109	291°55'50"	M		72.28 M		
IS VI LTS 45277	PEG 69 SO 582375	ob110	277°47'55"	M		87.39 M		
IS VI LTS 45277	PEG 72 SO 582375	ob111	275°57'05"	M		86.24 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT VIII LTS 45277	PEG 25 SO 582375	ob123	72°22'50" M			27.55 M		
IT VIII LTS 45277	PEG 29 SO 582375	ob124	158°56'00" M			9.91 M		
IT VIII LTS 45277	PEG 49 SO 582375	ob125	267°10'15" M			53.02 M		
IT VIII LTS 45277	PEG 24 SO 582375	ob126	288°55'35" M			53.51 M		
PEG 32 DP 483808	PEG (76) SO 32596	ob93	6°41'30" A	SO 13485	0°00'00"	61.67 C		Class B
PEG (4) SO 13485	PEG 55 SO 582375	ob135	276°41'30" C			23.18 C		Class B
PEG (20) DPS 71851	PEG (74) LTS 45277	ob30	6°41'30" A	LTS 45277	0°00'00"	100.63 A	DPS 71851	Class B
PEG (74) LTS 45277	PEG (75) LTS 45277	ob132	96°41'30" C			20.12 C		Class B
PEG (75) LTS 45277	PEG (16) LTS 45277	ob133	186°41'30" A	SO 24674/1	0°00'00"	100.58 A	SO 24674/1	Class B
PEG (76) SO 32596	PEG (77) SO 32596	ob131	6°41'30" A	SO 13485	0°00'00"	1.01 A	SO 32596	Class B
PEG (77) SO 32596	PEG (4) SO 13485	ob134	6°41'30" A	SO 13485	0°00'00"	80.51 A	SO 32596	Class B
PEG (4) SO 13485	PEG (1) SO 13485	ob136	6°41'30" A	SO 32596	0°00'00"	10.06 A	SO 32596	Class B
PEG (1) SO 13485	PEG (80) SO 24674/1	ob138	6°41'30" A	SO 24674/1	0°00'00"	10.06 A	SO 24674/1	Class B
PEG (80) SO 24674/1	PEG (31) LTS 45277	ob137	276°41'30" C			30.18 C		Class B

Mark Name	Mark Condition	Description
IB I SO 61215		Spike down 0.05m in Berm
IS (2) LTS 45277		Spike Down 0.3m in Paddock
IS (36) LTS 45277		Spike Down 0.3m in Paddock
IS VI LTS 45277		Spike Down 0.3m in Paddock
IS VII LTS 45277		Spike Down 0.3m in Paddock
IS XV LTS 45277		Spike Down 0.3m in Paddock
IS XVI LTS 45277		Spike Down 0.25m in Paddock
IS XVII LTS 45277		Spike Down 0.3m in Paddock
IT I SO 582375		Tube Down 0.3m on top of bank
IT I SO 60902		Tube Down 0.3m in Berm
IT III LTS 45277		Tube Down 0.3m in Paddock
IT V LTS 45277		Tube Down 0.3m in Paddock
IT VIII LTS 45277		Tube Down 0.3m on top of bank

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Mark Name	Mark Condition	Description
IT X LTS 45277		Tube Down 0.3m in Berm
IT XI LTS 45277		Iron tube in grass berm.
PEG 31 DP 483808		Peg Down 0.05m in Paddock
PEG 34 DP 483808		Peg Proud on Ridge

*** End of Report ***

Our Reference: 20198

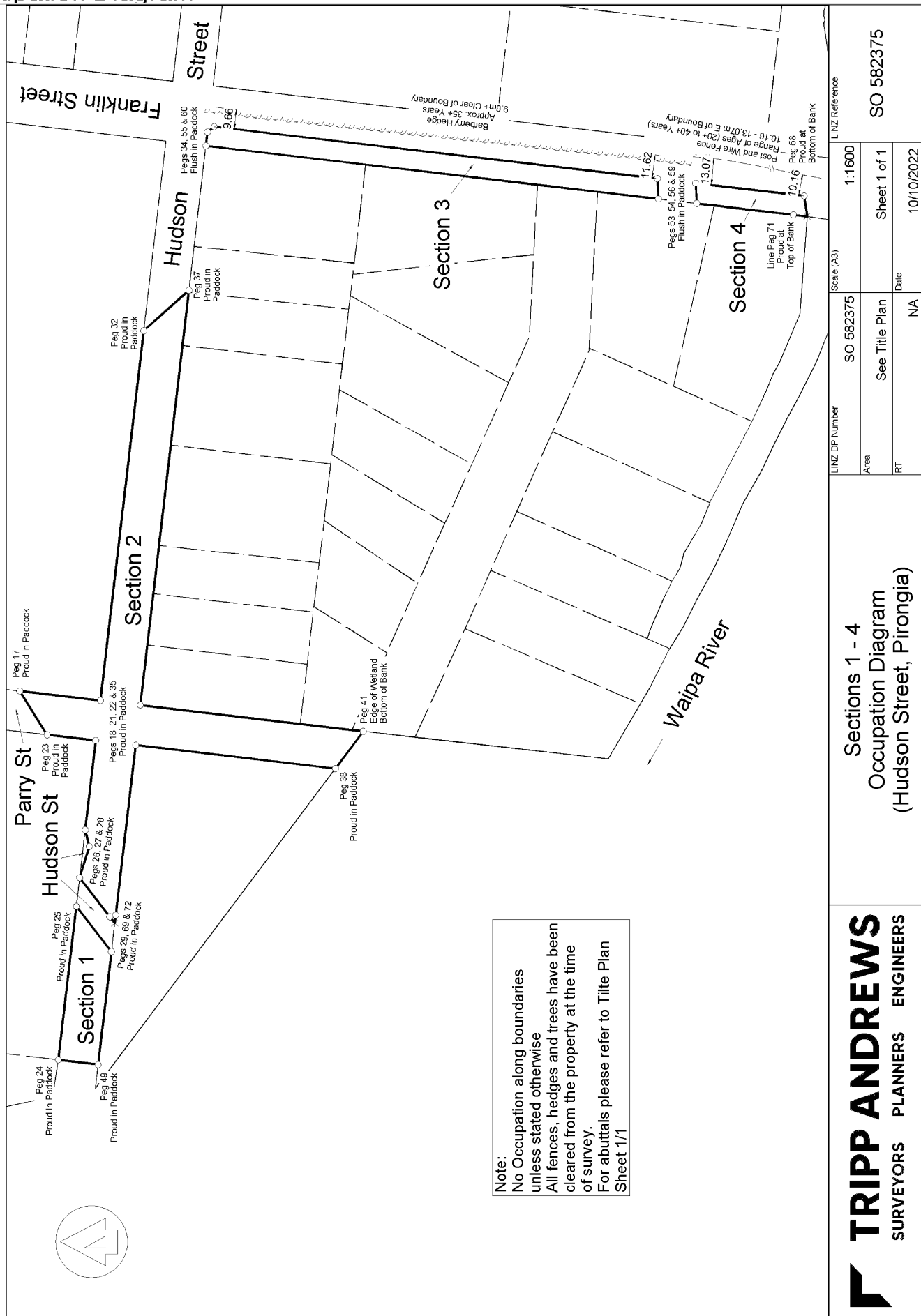
LINZ Reference: SO 582375

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Schedule of Areas			
ROAD TO BE STOPPED			
Shown	Adjoining	Estate Record	Area
Section 1	Lot 1 DPS 71851 Lot 2 DPS 71851	SA57D/197	0.1350 Ha
Section 2	Lot 1 DPS 71851 Lot 2 DPS 71851	SA57D/197	0.8736 Ha
	Lot 3 DPS 71851	SA57D/199	
	Section 543 TN OF Pirongia East Section 139A TN OF Pirongia East Section 140 TN OF Pirongia East Section 138A TN OF Pirongia East Section 138 TN OF Pirongia East Section 136 TN OF Pirongia East Section 134 TN OF Pirongia East Section 132 TN OF Pirongia East Section 132A TN OF Pirongia East	SA4B/1329	
Section 3	Section 130 TN OF Pirongia East Section 131 TN OF Pirongia East Section 543 TN OF Pirongia East Section 148 TN OF Pirongia East	SA4B/1329	0.2267 Ha
Section 4	Section 148 TN OF Pirongia East Section 149 TN OF Pirongia East	SA4B/1329	0.0552 Ha

Occupation Diagram



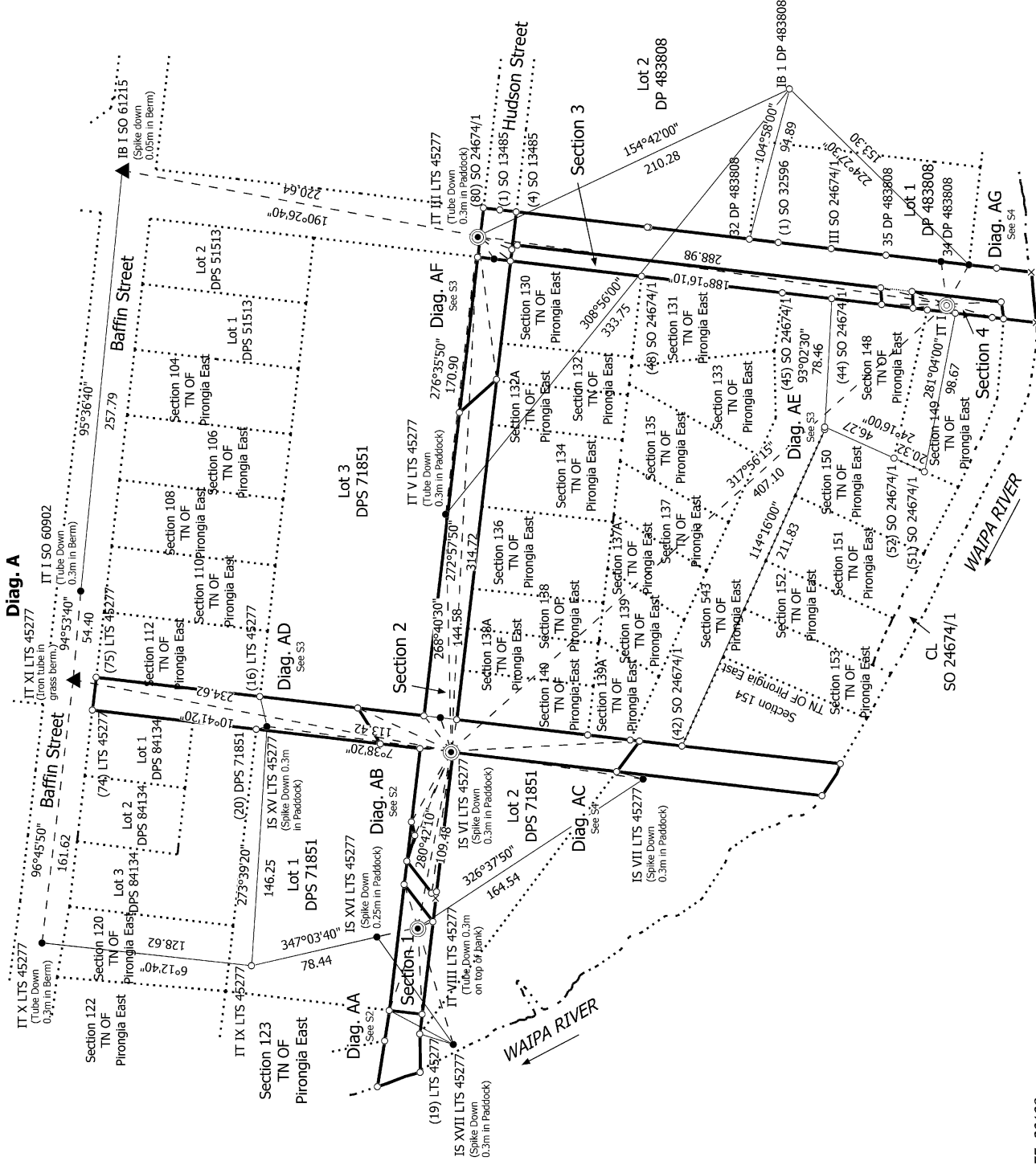
TRIPP ANDREWS
SURVEYORS PLANNERS ENGINEERS

Sections 1 - 4
Occupation Diagram
(Hudson Street, Pirongia)

LINZ DP Number	SO 582375	Scale (A3)	1:1600	LINZ Reference	SO 582375
Area	See Title Plan			Sheet 1 of 1	
RT	NA			Date	10/10/2022



Diag. A



SURVEYORS REF: 20198

S 1/4

Land District: South Auckland

Sections 1 - 4

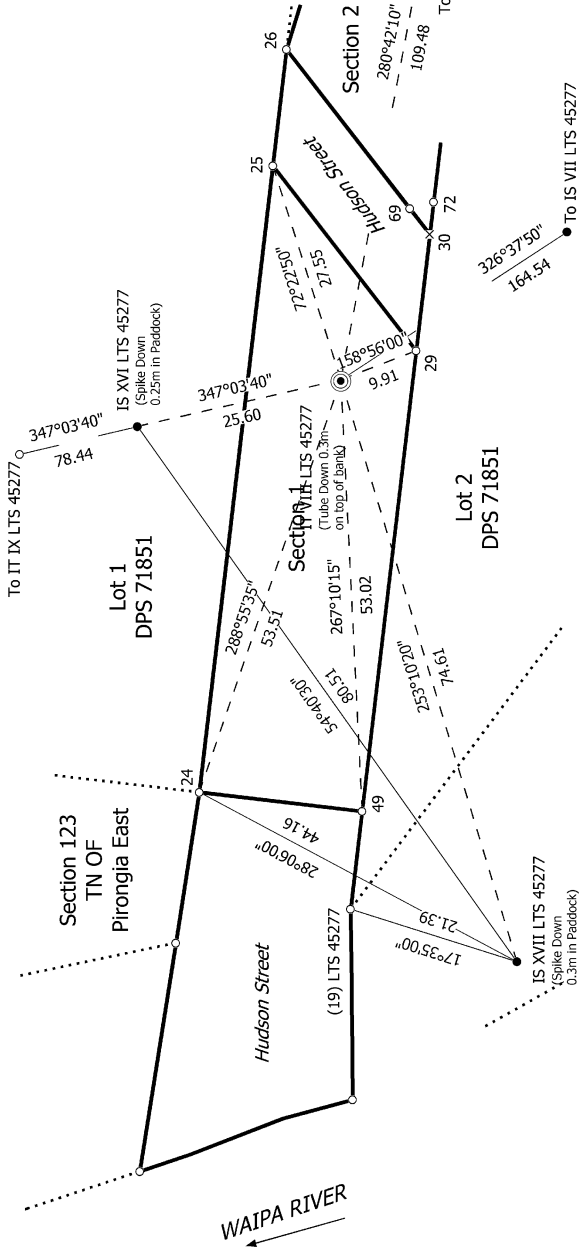
Record of Survey
SO 582375
Approved on: 9/11/2022

Surveyor: Mitchell Kyle Stougie
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 5/10/2022

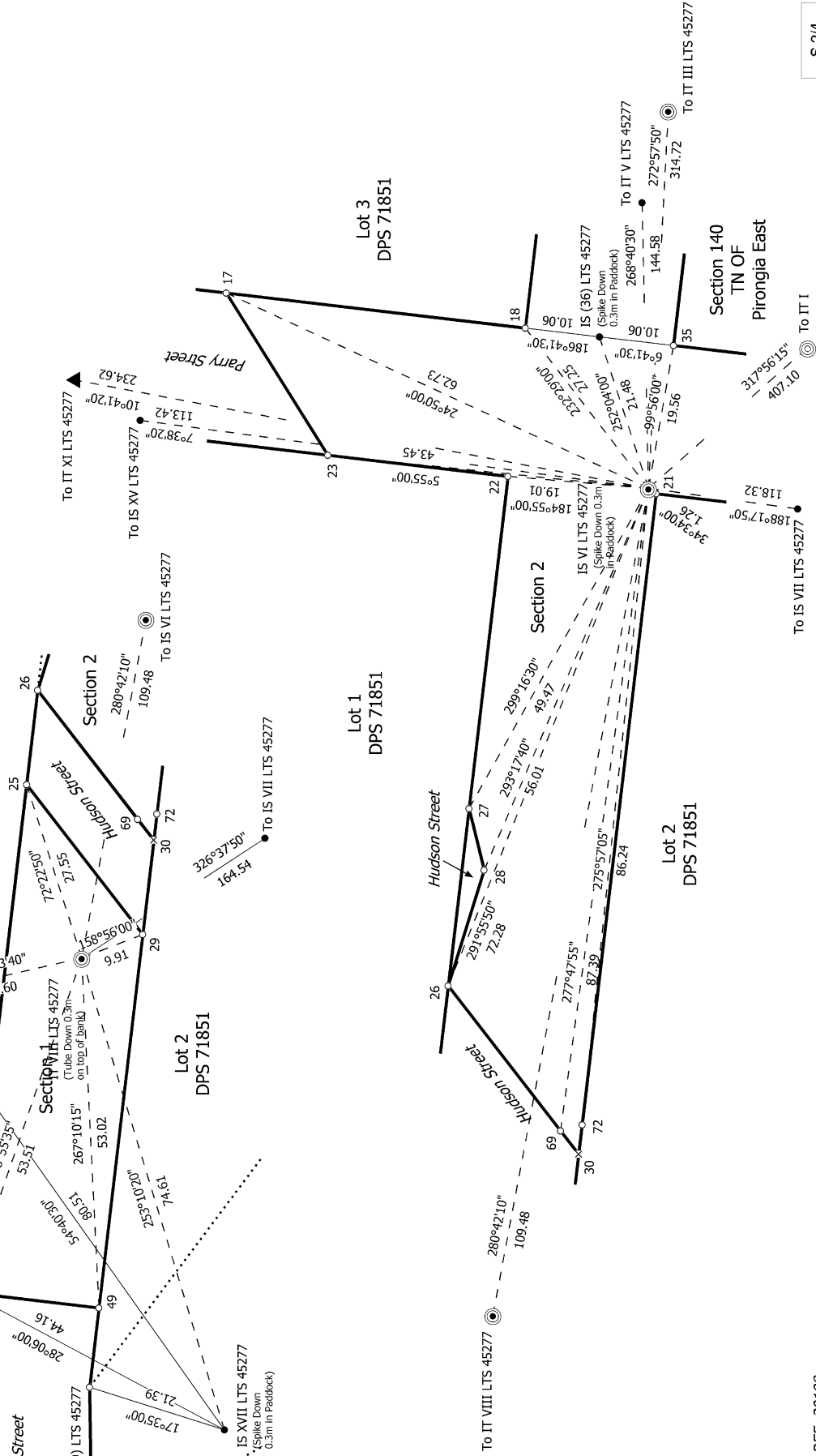
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Diag. AA



Diag. AB



SURVEYORS REF: 20198

S 2/4

Land District: South Auckland

Sections 1 - 4

Record of Survey
SO 582375
Approved on: 9/11/2022

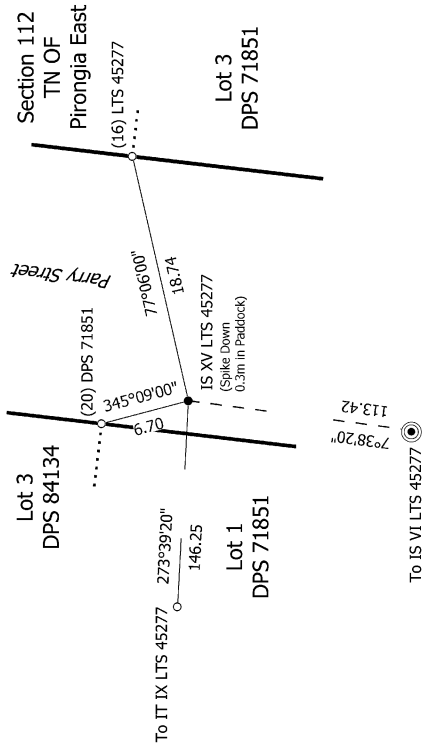
Surveyor: Mitchell Kyle Stougie
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 5/10/2022

Digitally Generated Plan

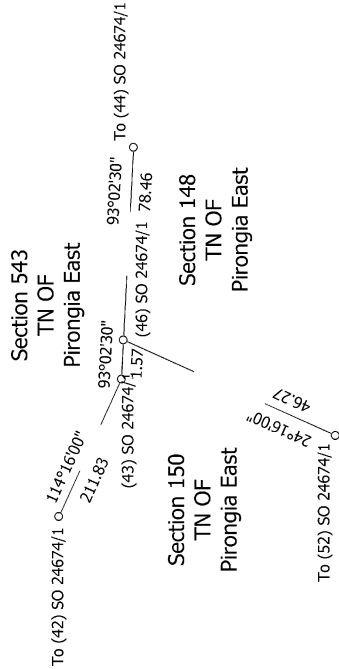
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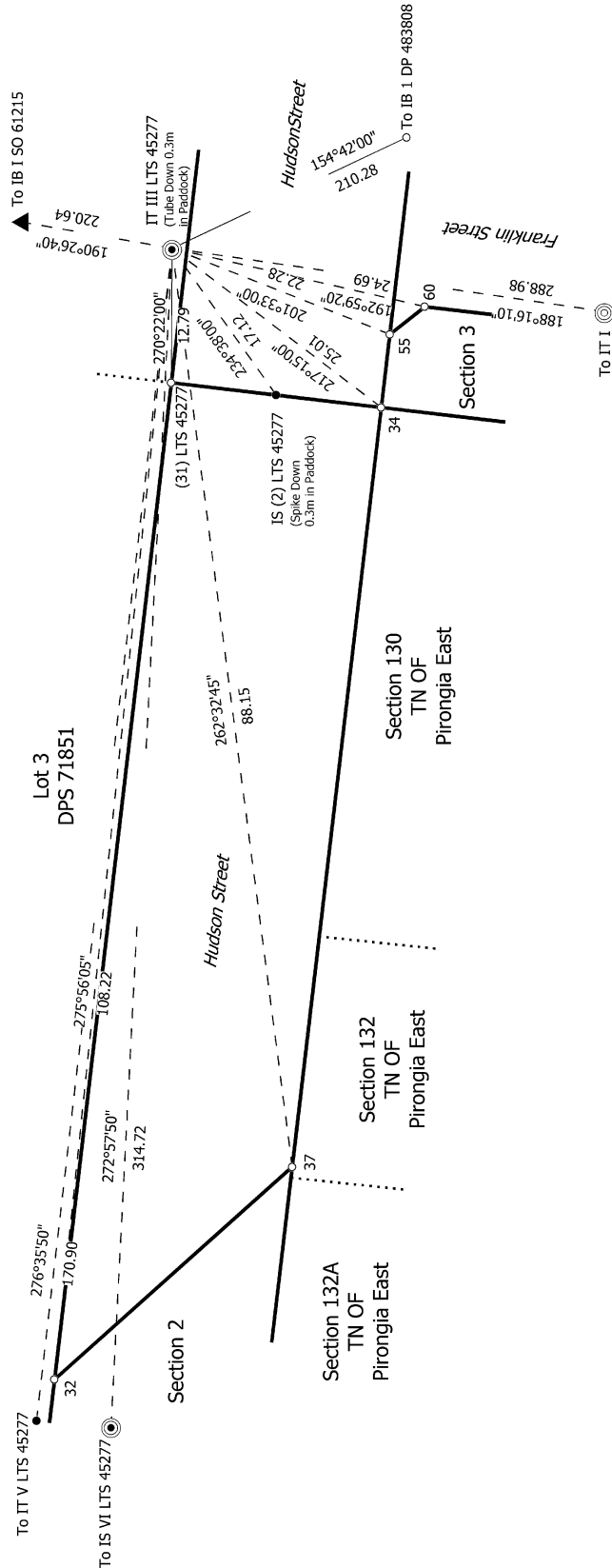
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Diag. AE



Diag. AF



SURVEYORS REF: 20198

S 3/4

Land District: South Auckland

Sections 1 - 4

Record of Survey
SO 582375
Approved on: 9/11/2022

Surveyor: Mitchell Kyle Stougie
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 5/10/2022

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Diag. AG

To IT III LTS 45277

Diag. AC

Sections 1 - 4

SURVEYORS REF: 20198

Land District: South Auckland

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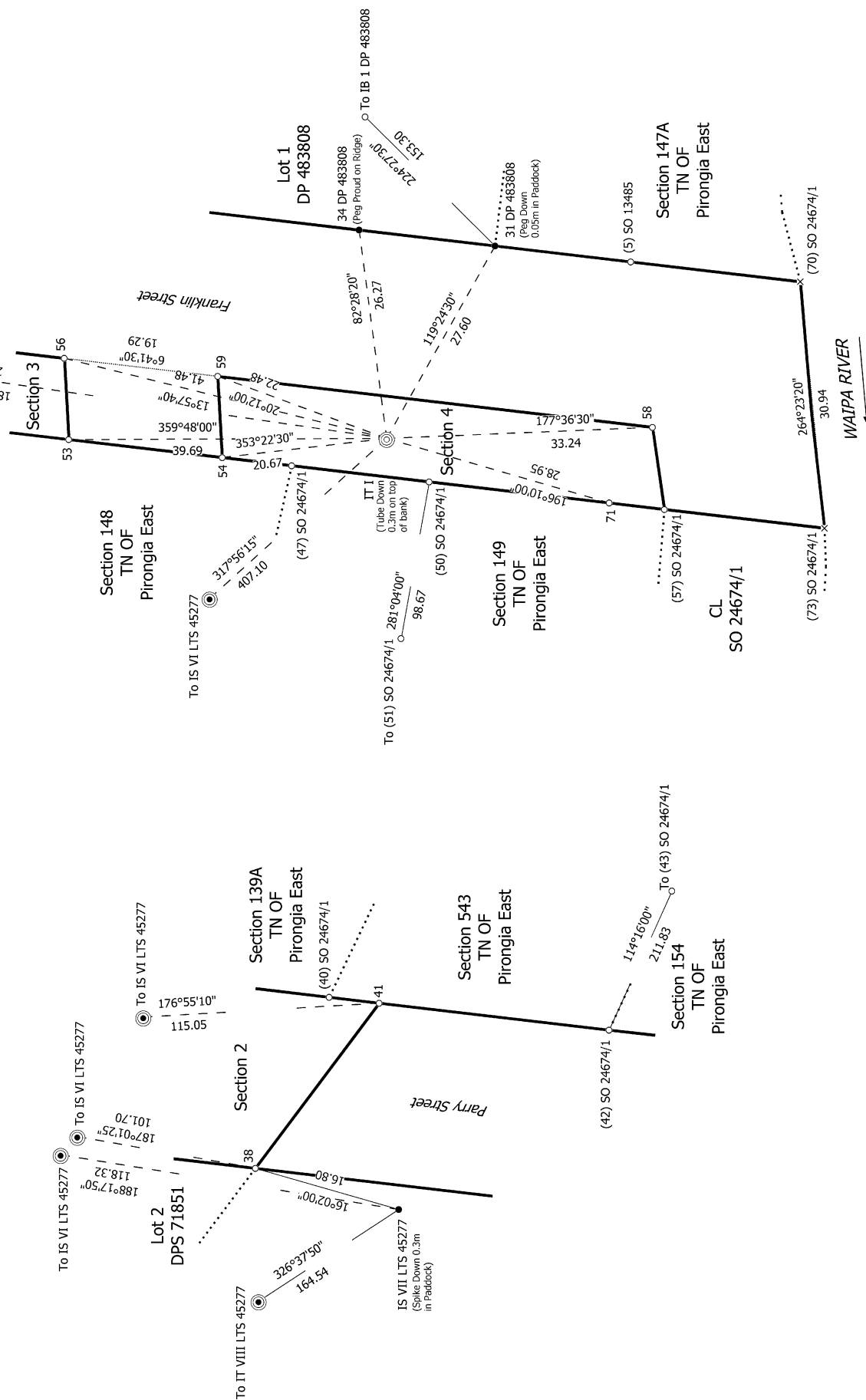
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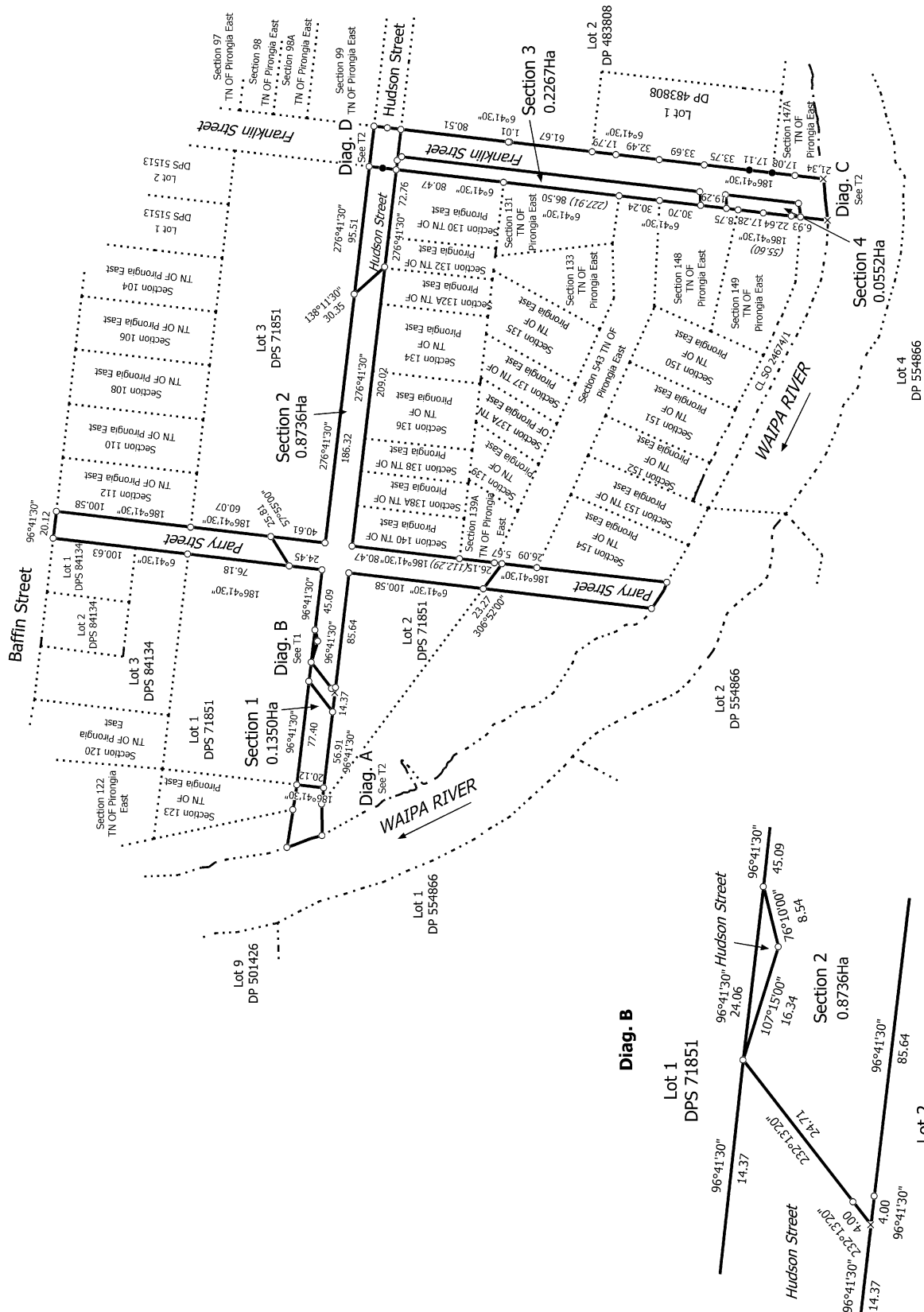
Sections 1 - 4

Surveyor: Mitchell Kyle Stougie
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 5/10/2022

Record of Survey
SO 582375
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S 4/4





SURVEYORS REF: 20198

Sections 1 - 4

Surveyor: Mitchell Kyle Stougie
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