

Record of Survey - DP 576032

Survey Number	DP 576032
Surveyor Reference	20201
Surveyor	John William Stuart Rowe
Survey Firm	Tripp Andrews Surveyors Ltd
Surveyor Declaration	I John William Stuart Rowe, 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 18 Nov 2022 02:11 PM

Survey Details

Dataset Description	Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	South Auckland	Survey Class	Class B
Meridional Circuit	Mount Eden 2000	Vertical Datum	None

Survey Dates

Surveyed Date	20/04/2022	Certified Date	18/11/2022
Submitted Date	18/11/2022 14:11:14	Survey Approval Date	21/11/2022
Deposit Date	31/08/2022		

Referenced Surveys

Survey Number	Land District	Bearing Correction
DPS 29555	South Auckland	-0°01'00"
DPS 3808	South Auckland	0°00'00"
DPS 52647	South Auckland	0°00'00"
ML 12356	South Auckland	0°00'00"
ML 8057	South Auckland	0°00'00"
SO 35550	South Auckland	0°00'00"
SO 15520	South Auckland	0°00'00"
DPS 27901	South Auckland	0°00'00"
ML 9433	South Auckland	0°00'00"
SO 16287	South Auckland	0°00'00"
DP 346210	South Auckland	0°00'00"
DP 406960	South Auckland	0°00'00"
DP 408064	South Auckland	0°00'00"

Territorial Authorities

Waikato District

Comprised In

RT SA47D/436
RT SA47D/435

Record of Survey - DP 576032

Comprised In

RT 424508

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 3 Deposited Plan 576032	Fee Simple Title	19.8221 Ha	1058781
Lot 1 Deposited Plan 576032	Fee Simple Title	20.1701 Ha	1058780
Area A Deposited Plan 576032	Easement		
Lot 4 Deposited Plan 576032	Fee Simple Title	296.2393 Ha	1058782
Lot 2 Deposited Plan 576032	Fee Simple Title	197.7836 Ha	1058780
Total Area		<u>534.0151 Ha</u>	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS VI DP 346210	IB VII DP 346210	ob0	259°37'40"	A DP 346210	0°00'00"	155.42 A	DP 346210	
IB VII DP 346210	IS III SO 35550	ob2	243°01'40"	A DP 346210	0°00'00"	143.67 A	DP 346210	
IS III SO 35550	IB XLIV SO 35550	ob3	221°19'30"	A DP 346210	0°00'00"	141.55 A	DP 346210	
IB XLIV SO 35550	IT IV SO 35550	ob1	239°14'40"	A DP 346210	0°00'00"	392.69 A	DP 346210	
WAIMAI	IT IV DPS 29555	ob4	261°38'20"	M		696.52 M		
IT IV DPS 29555	IT I DP 406960	ob17	28°25'20"	M		1,551.18 M		
IT I DP 406960	IT XI DP 406960	ob23	311°46'15"	M		284.36 M		
IT XI DP 406960	IT III DP 406960	ob14	307°50'00"	A DP 406960	0°00'00"	930.31 A	DP 406960	
IT III DP 406960	IT IV DP 406960	ob25	327°38'29"	A DP 406960	0°00'00"	972.21 A	DP 406960	
IT IV DP 406960	IT XIII DPS 27901	ob30	38°08'10"	A DP 406960	0°00'00"	1,131.47 A	DP 406960	
IT IV DPS 29555	IT IV DP 406960	ob18	346°06'05"	A DP 406960	0°00'00"	3,034.34 A	DP 406960	
IT IV DPS 29555	IT III DP 406960	ob19	354°23'38"	A DP 406960	0°00'00"	2,134.48 A	DP 406960	
IT III DP 406960	IT IX DP 406960	ob26	8°17'30"	A DP 406960	0°00'00"	576.66 A	DP 406960	
IT IX DP 406960	IT VIII DP 406960	ob31	247°12'00"	A DP 406960	0°00'00"	484.13 A	DP 406960	
IT VIII DP 406960	IT IV DP 406960	ob32	340°16'00"	A DP 406960	0°00'00"	465.56 A	DP 406960	
WAIMAI	IT I DPS 29555	ob5	165°23'10"	A DP 406960	0°00'00"	1,184.34 A	DP 406960	
IT IV SO 35550	IS XII DPS 52647	ob12	332°09'50"	A DP 346210	0°00'00"	71.02 A	DP 346210	
IS XII DPS 52647	IS XV DPS 52647	ob33	238°15'40"	A DPS 52647	0°00'00"	194.16 A	DPS 52647	
IS XV DPS 52647	IS XVI DPS 52647	ob34	252°05'30"	M		170.68 M		
IS XVI DPS 52647	IS XVII DPS 52647	ob36	262°16'30"	M		374.27 M		
IS XVII DPS 52647	WAIMAI	ob51	315°47'30"	A DP 406960	0°00'00"	1,050.01 A	DP 406960	
IS XVII DPS 52647	IT III DPS 52647	ob52	247°08'30"	A DPS 52647	0°00'00"	125.25 A	DPS 52647	
IT III DPS 52647	IS II DPS 52647	ob53	220°52'20"	A DP 408064	0°00'00"	111.86 A	DP 408064	
IS II DPS 52647	IS I DPS 52647	ob55	220°52'20"	A DP 408064	0°00'00"	129.19 A	DP 408064	
IS I DPS 52647	IT I DPS 29555	ob56	224°35'40"	A DP 408064	0°00'00"	228.24 A	DP 408064	
IT XI DP 406960	IT X DP 406960	ob15	280°31'20"	A DP 406960	0°00'00"	783.29 A	DP 406960	
IT X DP 406960	IT III DP 406960	ob59	4°43'45"	A DP 406960	0°00'00"	429.06 A	DP 406960	
IT IV DPS 29555	IT III DPS 29555	ob20	139°21'20"	A DPS 29555	-0°01'00"	342.40 A	DPS 29555	
IT III DPS 29555	IT II DPS 29555	ob61	161°44'10"	A DPS 29555	-0°01'00"	373.09 A	DPS 29555	
IT II DPS 29555	IT I DPS 29555	ob62	123°36'20"	A DPS 29555	-0°01'00"	777.94 A	DPS 29555	
IT III DP 406960	IT XIII DP 406960	ob27	118°04'20"	A DP 406960	0°00'00"	1,322.79 A	DP 406960	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT XIII DP 406960	IT I DP 406960	ob63	238°01'00"	A DP 406960	0°00'00"	259.78 A	DP 406960	
WAIMAI	IS I DP 576032	ob6	354°12'34"	M		932.50 M		
IS I DP 576032	IT I DP 406960	ob143	23°08'40"	M		364.51 M		
WAIMAI	IT I DP 406960	ob7	2°13'50"	M		1,263.86 M		
WAIMAI	IT II DP 576032	ob8	1°40'00"	M		946.98 M		
IT II DP 576032	IT I DP 406960	ob157	3°54'51"	M		317.06 M		
IS I DP 576032	IT IV DPS 29555	ob144	210°02'20"	M		1,188.69 M		
IS I DP 576032	IT II DP 576032	ob145	81°11'40"	M		123.08 M		
IT II DP 576032	IS III DP 576032	ob158	81°26'30"	M		436.67 M		
IS III DP 576032	IT I DP 406960	ob162	301°30'00"	M		481.04 M		
IS III DP 576032	IS IV DP 576032	ob163	146°06'50"	M		274.41 M		
IS IV DP 576032	WAIMAI	ob174	218°00'00"	M		994.62 M		
WAIMAI	IS III DP 576032	ob9	24°25'19"	M		1,110.97 M		
IS IV DP 576032	IT V DP 576032	ob175	133°56'25"	M		654.75 M		
IT V DP 576032	WAIMAI	ob184	253°05'34"	M		1,132.75 M		
IT V DP 576032	IS VI DP 576032	ob185	178°50'19"	M		426.21 M		
IS VI DP 576032	WAIMAI	ob195	275°03'28"	M		1,096.70 M		
IT II DP 576032	IS IV DP 576032	ob159	105°33'27"	M		607.02 M		
IT IV SO 35550	IS II DP 346210	ob13	292°38'25"	A DP 346210	0°00'00"	10.17 A	DP 346210	
IS II DP 346210	WAIMAI	ob214	292°38'25"	M		1,575.75 M		
WAIMAI	IT XIV DPS 52647	ob10	124°05'34"	M		1,691.65 M		
IT XIV DPS 52647	IS VI DP 576032	ob235	340°05'12"	M		905.69 M		
WAIMAI	IT X DPS 52647	ob11	132°46'05"	M		1,570.38 M		
IT X DPS 52647	IS VI DP 576032	ob237	356°26'09"	M		971.53 M		
IT XIV DPS 52647	IS XI DPS 52647	ob236	236°40'10"	M		147.94 M		
IS XI DPS 52647	IT X DPS 52647	ob242	253°32'00"	M		129.80 M		
IS XVI DPS 52647	WAIMAI	ob37	302°29'09"	M		1,307.64 M		
IS XVI DPS 52647	IS II DP 346210	ob38	74°45'20"	M		364.12 M		
IS II DP 346210	IS XII DPS 52647	ob215	338°01'30"	M		63.53 M		
IS II DP 346210	IT XIV DPS 52647	ob216	188°52'55"	M		345.72 M		
IS II DP 346210	IS XI DPS 52647	ob217	202°42'30"	M		458.43 M		
IS II DP 346210	IT X DPS 52647	ob218	213°15'25"	M		549.72 M		
IT X DPS 52647	IS IX DPS 52647	ob238	264°02'30"	A DPS 52647	0°00'00"	287.84 A	DPS 52647	
IS IX DPS 52647	IT VIII DPS 52647	ob93	278°57'10"	A DPS 52647	0°00'00"	102.85 A	DPS 52647	
IT VIII DPS 52647	IS VII DPS 52647	ob94	261°04'50"	A DPS 52647	0°00'00"	168.79 A	DPS 52647	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS VII DPS 52647	IT VI DPS 52647	ob95	261°04'50"	A DPS 52647	0°00'00"	51.48 A	DPS 52647	
IT VI DPS 52647	IS V DPS 52647	ob97	321°15'10"	A DPS 52647	0°00'00"	66.73 A	DPS 52647	
IS V DPS 52647	IS IV DPS 52647	ob98	321°15'10"	A DPS 52647	0°00'00"	26.05 A	DPS 52647	
IS IV DPS 52647	IS I DPS 52647	ob100	332°31'50"	A DP 408064	0°00'00"	65.78 A	DP 408064	
IT III DP 406960	PEG 2 DP 406960	ob28	290°38'30"	A DP 406960	0°00'00"	381.46 A	DP 406960	
PEG 2 DP 406960	BD 14 DP 406960	ob64	43°14'00"	A DP 406960	0°00'00"	103.23 A	DP 406960	Class B
BD 14 DP 406960	BD 13 DP 406960	ob65	23°28'00"	A DP 406960	0°00'00"	89.77 A	DP 406960	Class B
BD 13 DP 406960	BD 12 DP 406960	ob66	27°30'00"	A DP 406960	0°00'00"	12.04 A	DP 406960	Class B
BD 12 DP 406960	BD 11 DP 406960	ob67	31°39'30"	A DP 406960	0°00'00"	235.17 A	DP 406960	Class B
BD 11 DP 406960	BD 10 DP 406960	ob68	64°38'20"	A DP 406960	0°00'00"	188.29 A	DP 406960	Class B
BD 10 DP 406960	BD 9 DP 406960	ob69	101°31'30"	A DP 406960	0°00'00"	35.75 A	DP 406960	Class B
BD 9 DP 406960	IT IX DP 406960	ob70	184°54'00"	A DP 406960	0°00'00"	5.79 A	DP 406960	
IT IV DPS 29555	PEG (1) ML 8057	ob21	316°14'00"	M		30.29 M		
PEG (1) ML 8057	PEG (2) ML 8057	ob72	330°50'00"	A ML 8057	0°00'00"	771.87 A	DPS 29555	Class B
PEG (2) ML 8057	PEG II ML 8057	ob74	52°59'00"	A ML 8057	0°00'00"	268.58 A	ML 8057	Class B
PEG II ML 8057	PEG III ML 8057	ob75	131°04'00"	A ML 8057	0°00'00"	192.58 A	ML 8057	Class B
PEG III ML 8057	PEG IV ML 8057	ob76	32°59'00"	A ML 8057	0°00'00"	122.87 A	ML 8057	Class B
PEG IV ML 8057	Peg 1 DP 576032	ob77	359°45'30"	A DP 406960	0°00'00"	314.92 C		Class B
Peg 1 DP 576032	Peg 2 DP 576032	ob295	359°45'30"	A DP 406960	0°00'00"	6.51 C		Class B
Peg 2 DP 576032	PEG (11) SO 16285	ob78	333°58'00"	A DP 406960	0°00'00"	218.57 A	DP 406960	Class B
PEG (11) SO 16285	PEG 3 DP 406960	ob79	332°40'00"	A DP 406960	0°00'00"	177.99 A	DP 406960	Class B
PEG 3 DP 406960	IT X DP 406960	ob80	333°06'30"	A DP 406960	0°00'00"	209.14 A	DP 406960	
PEG 3 DP 406960	PEG 2 DP 406960	ob81	330°55'40"	A DP 406960	0°00'00"	856.51 A	DP 406960	Class B
BD 9 DP 406960	BD 8 DP 406960	ob71	150°07'30"	A DP 406960	0°00'00"	170.44 A	DP 406960	Class B
BD 8 DP 406960	BD 7 DP 406960	ob82	151°08'45"	A DP 406960	0°00'00"	514.34 A	DP 406960	Class B
BD 7 DP 406960	BD 6 DP 406960	ob83	150°49'50"	A DP 406960	0°00'00"	277.01 A	DP 406960	Class B
BD 6 DP 406960	BD 5 DP 406960	ob84	150°49'45"	A DP 406960	0°00'00"	353.91 A	DP 406960	Class B
BD 5 DP 406960	IT XI DP 406960	ob85	78°23'00"	A DP 406960	0°00'00"	10.69 A	DP 406960	
BD 5 DP 406960	BD 4 DP 406960	ob86	60°37'40"	A DP 406960	0°00'00"	277.28 A	DP 406960	Class B

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BD 4 DP 406960	BD 31 DP 406960	ob87	87°04'30"	A DP 406960	0°00'00"	65.87 A	DP 406960	Class B
BD 31 DP 406960	BD 30 DP 406960	ob88	144°23'20"	A DP 406960	0°00'00"	213.38 A	DP 406960	Class B
BD 30 DP 406960	BD 29 DP 406960	ob89	138°07'00"	A DP 406960	0°00'00"	54.02 A	DP 406960	Class B
BD 29 DP 406960	PEG 28 DP 406960	ob90	148°18'00"	A DP 406960	0°00'00"	2.65 A	DP 406960	Class B
PEG 28 DP 406960	IT XIII DP 406960	ob91	315°43'00"	A DP 406960	0°00'00"	37.56 A	DP 406960	
IS V DPS 52647	IS XX DPS 52647	ob99	348°24'00"	A DPS 52647	0°00'00"	81.84 A	DPS 52647	
IS XX DPS 52647	IS XXI DPS 52647	ob102	32°55'00"	A DPS 52647	0°00'00"	67.71 A	DPS 52647	
IS XXI DPS 52647	IS II DPS 52647	ob103	24°01'00"	A DPS 52647	0°00'00"	43.11 A	DPS 52647	
IT I DPS 29555	IS 1 DP 408064	ob60	43°29'40"	A DP 408064	0°00'00"	120.41 A	DP 408064	
IS 1 DP 408064	IS I DPS 52647	ob104	45°50'00"	A DP 408064	0°00'00"	107.90 A	DP 408064	
IS IV DPS 52647	IT 4 DP 408064	ob101	159°46'00"	A DP 408064	0°00'00"	89.18 A	DP 408064	
IT 4 DP 408064	IT VI DPS 52647	ob105	67°26'00"	A DP 408064	0°00'00"	29.50 A	DP 408064	
IT X DPS 52647	POST 10 DPS 52647	ob239	129°29'00"	M		3.38 M		
POST 10 DPS 52647	POST 9 DPS 52647	ob356	247°28'40"	A DPS 52647	0°00'00"	193.92 A	DPS 52647	Class B
POST 9 DPS 52647	IS IX DPS 52647	ob106	293°00'00"	A DPS 52647	0°00'00"	119.22 A	DPS 52647	
IT III DPS 52647	PEG (73) DPS 52647	ob54	154°31'00"	A DPS 52647	0°00'00"	16.42 A	DPS 52647	
PEG (73) DPS 52647	Peg (74) SO 15520	ob107	80°11'00"	A DPS 52647	0°00'00"	107.85 A	DPS 52647	Class B
Peg (74) SO 15520	Peg (75) SO 15520	ob108	78°31'50"	A DPS 52647	0°00'00"	97.83 A	DPS 52647	Class B
Peg (75) SO 15520	Peg (76) SO 15520	ob109	67°45'00"	A SO 15520	0°00'00"	62.13 A	SO 15520	Class B
Peg (76) SO 15520	Peg (77) SO 15520	ob111	105°24'00"	A SO 15520	0°00'00"	75.52 A	SO 15520	Class B
Peg (77) SO 15520	Peg 78 DP 576032	ob112	49°39'00"	A SO 15520	0°00'00"	199.46 A	SO 15520	Class B
Peg 78 DP 576032	Peg 58 DP 576032	ob113	78°02'00"	A SO 15520	0°00'00"	18.27 C		Class B
Peg 58 DP 576032	Peg 79 DP 576032	ob342	78°02'00"	A SO 15520	0°00'00"	13.43 C		Class B
Peg 79 DP 576032	IT VI SO 35550	ob114	87°15'00"	A SO 35550	0°00'00"	155.16 A	SO 35550	
IT VI SO 35550	IS XV DPS 52647	ob118	237°48'00"	A DPS 52647	0°00'00"	34.03 A	DPS 52647	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
Peg (75) SO 15520	Peg (80) SO 15520	ob110	352°18'00"	A SO 15520	0°00'00"	20.78 A	SO 15520	
Peg (80) SO 15520	Peg (82) SO 15520	ob116	67°45'00"	A SO 15520	0°00'00"	63.76 A	SO 15520	Class B
Peg (82) SO 15520	Peg (83) SO 15520	ob120	105°24'00"	A SO 15520	0°00'00"	71.76 A	SO 15520	Class B
Peg (83) SO 15520	Peg 56 DP 576032	ob121	49°39'00"	A SO 15520	0°00'00"	130.69 C		Class B
Peg 56 DP 576032	Peg (84) SO 15520	ob341	49°39'00"	A SO 15520	0°00'00"	63.22 C		Class B
Peg (84) SO 15520	Peg (85) SO 15520	ob122	78°02'00"	A SO 15520	0°00'00"	44.38 A	SO 15520	Class B
Peg (85) SO 15520	Peg (86) SO 15520	ob123	119°22'00"	A SO 15520	0°00'00"	47.78 A	SO 15520	Class B
Peg (86) SO 15520	Peg (87) SO 35550	ob124	74°54'00"	A SO 35550	0°00'00"	130.78 A	SO 35550	Class B
Peg (87) SO 35550	Peg (89) SO 35550	ob125	147°22'00"	A SO 35550	0°00'00"	10.22 A	SO 35550	
Peg (89) SO 35550	IT VI SO 35550	ob128	234°11'00"	A SO 35550	0°00'00"	26.78 A	SO 35550	
IT I DP 406960	IT II DP 406960	ob24	321°56'26"	A DP 406960	0°00'00"	793.19 A	DP 406960	
IT II DP 406960	IT X DP 406960	ob127	239°22'00"	A DP 406960	0°00'00"	573.21 A	DP 406960	
IT XI DP 406960	IT XII DP 406960	ob16	61°00'25"	A DP 406960	0°00'00"	265.62 A	DP 406960	
IT XII DP 406960	IT XIII DP 406960	ob129	132°04'00"	A DP 406960	0°00'00"	269.54 A	DP 406960	
IT IV DPS 29555	IT II DP 406960	ob22	7°08'45"	A DP 406960	0°00'00"	2,004.31 A	DP 406960	
IS I DPS 52647	PEG (91) DPS 52647	ob57	128°07'00"	A DPS 52647	0°00'00"	7.63 A	DPS 52647	
PEG (91) DPS 52647	UNMK (92) DPS 52647	ob130	42°41'00"	A SO 15520	0°00'00"	104.86 A	DPS 52647	Class B
UNMK (92) DPS 52647	Peg (93) SO 15520	ob132	42°41'00"	A SO 15520	0°00'00"	7.62 A	DPS 52647	Class B
Peg (93) SO 15520	IS II DPS 52647	ob133	6°36'00"	A DPS 52647	0°00'00"	19.84 A	DPS 52647	
Peg (93) SO 15520	PEG (73) DPS 52647	ob134	42°41'00"	A SO 15520	0°00'00"	121.72 A	DPS 52647	Class B
IS VII DPS 52647	PEG 3 DPS 52647	ob96	353°03'30"	A DPS 52647	0°00'00"	81.52 A	DPS 52647	
PEG 3 DPS 52647	POST 2 DPS 52647	ob135	263°30'00"	A DPS 52647	0°00'00"	86.52 A	DPS 52647	Class B
POST 2 DPS 52647	UNMK (96) DPS 52647	ob137	257°55'00"	A DPS 52647	0°00'00"	6.00 A	DPS 52647	Class B
UNMK (96) DPS 52647	PEG 1 DPS 52647	ob139	257°55'00"	A DPS 52647	0°00'00"	6.82 A	DPS 52647	Class B
PEG 1 DPS 52647	IS IV DPS 52647	ob141	187°57'00"	A DPS 52647	0°00'00"	4.11 A	DPS 52647	

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IT V DP 576032	Peg 36 DP 576032	ob186	274°10'25" M			192.56 M		
Peg 36 DP 576032	ABD 37 DP 576032	ob200	167°32'10" C			45.17 C		Class B
ABD 37 DP 576032	ABD 38 DP 576032	ob201	153°08'00" C			3.69 C		Class B
ABD 38 DP 576032	ABD 39 DP 576032	ob202	167°48'50" C			70.34 C		Class B
ABD 39 DP 576032	ABD 40 DP 576032	ob203	110°25'30" C			66.00 C		Class B
ABD 40 DP 576032	ABD 41 DP 576032	ob204	110°03'20" C			43.17 C		Class B
ABD 41 DP 576032	ABD 42 DP 576032	ob205	136°29'20" C			58.37 C		Class B
ABD 42 DP 576032	ABD 43 DP 576032	ob206	162°29'50" C			87.15 C		Class B
ABD 43 DP 576032	PEG 44 DP 576032	ob207	141°35'35" C			113.76 C		Class B
PEG 44 DP 576032	ABD 45 DP 576032	ob208	233°32'00" C			71.23 C		Class B
ABD 45 DP 576032	ABD 46 DP 576032	ob209	252°06'40" C			111.83 C		Class B
ABD 46 DP 576032	ABD 47 DP 576032	ob210	193°28'30" C			63.47 C		Class B
ABD 47 DP 576032	IS VI DP 576032	ob211	59°28'55" M			131.68 M		
PEG 28 DP 406960	PEG 27 DP 406960	ob92	49°01'00" A	ML 12356	0°00'00"	10.74 A	DP 406960	Class B
PEG 27 DP 406960	IT XIII DP 406960	ob225	300°02'00" A	DP 406960	0°00'00"	39.65 A	DP 406960	
IT XIII DPS 27901	IT II DPS 27901	ob29	158°49'50" A	DPS 27901	0°00'00"	821.17 A	DPS 27901	
IT II DPS 27901	IT I DPS 27901	ob226	98°18'30" A	DPS 27901	0°00'00"	204.47 A	DPS 27901	
IT I DPS 27901	IS XV DPS 8417	ob227	151°29'20" A	DPS 27901	0°00'00"	472.86 A	DPS 27901	
IS XV DPS 8417	PEG (14) DPS 27901	ob228	229°07'00" A	DPS 27901	0°00'00"	4.67 A	DPS 27901	
PEG (14) DPS 27901	PEG (13) DPS 27901	ob229	164°57'20" A	DPS 27901	0°00'00"	310.60 A	DPS 27901	
PEG (13) DPS 27901	PEG IX ML 12356	ob230	150°53'20" A	DPS 27901	0°00'00"	798.72 A	DPS 27901	
PEG IX ML 12356	PEG IXA ML 8057	ob292	231°20'00" A	ML 12356	0°00'00"	60.99 A	ML 12356	
PEG IXA ML 8057	PEG 27 DP 406960	ob293	229°01'00" A	ML 12356	0°00'00"	158.26 A	ML 12356	Class B
IT VI SO 35550	IT V SO 35550	ob119	37°43'00" A	SO 35550	0°00'00"	173.83 A	SO 35550	
IT V SO 35550	IS IV DPS 3808	ob271	99°34'00" A	DPS 3808	0°00'00"	137.60 A	DPS 3808	
IS IV DPS 3808	IS V DPS 3808	ob272	127°14'20" A	DPS 3808	0°00'00"	151.88 A	DPS 3808	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS V DPS 3808	IT X DPS 3808	ob274	249°18'10"	A DPS 3808	0°00'00"	104.00 A	DPS 3808	
IT X DPS 3808	IT IV SO 35550	ob277	290°18'30"	A DPS 52647	0°00'00"	102.36 A	DPS 52647	
POST 2 DPS 52647	PEG (138) DPS 52647	ob138	348°45'30"	A DPS 52647	0°00'00"	50.94 A	DPS 52647	Class B
PEG (138) DPS 52647	PEG (139) DPS 52647	ob231	14°24'00"	A DPS 52647	0°00'00"	15.31 A	DPS 52647	Class B
PEG (139) DPS 52647	PEG (145) DPS 52647	ob232	40°13'00"	A DPS 52647	0°00'00"	41.02 A	DPS 52647	Class B
PEG (145) DPS 52647	PEG (146) DPS 52647	ob233	55°32'00"	A DPS 52647	0°00'00"	26.09 A	DPS 52647	Class B
PEG (146) DPS 52647	Peg (93) SO 15520	ob234	350°41'00"	A DPS 52647	0°00'00"	18.97 A	DPS 52647	Class B
Peg 79 DP 576032	Peg (151) SO 15520	ob115	119°22'00"	A SO 15520	0°00'00"	48.38 A	SO 15520	Class B
Peg (151) SO 15520	Peg (152) SO 15520	ob243	74°54'00"	A SO 15520	0°00'00"	146.31 A	SO 15520	Class B
Peg (152) SO 15520	Peg (153) SO 15520	ob244	35°01'00"	A SO 35550	0°00'00"	137.74 A	SO 35550	Class B
Peg (153) SO 15520	Peg (154) SO 15520	ob245	107°50'00"	A SO 35550	0°00'00"	19.42 A	SO 35550	Class B
Peg (154) SO 15520	Peg (155) SO 15520	ob246	113°47'00"	A SO 15520	0°00'00"	64.62 A	SO 15520	Class B
Peg (155) SO 15520	Peg (156) SO 15520	ob247	74°03'00"	A SO 15520	0°00'00"	60.76 A	SO 15520	Class B
Peg (156) SO 15520	Peg (157) SO 15520	ob248	87°36'00"	A SO 15520	0°00'00"	2.73 A	SO 15520	Class B
Peg (157) SO 15520	PEG 15 DPS 52647	ob249	156°16'30"	A SO 15520	0°00'00"	390.60 A	DPS 52647	Class B
PEG 15 DPS 52647	POST 14 DPS 52647	ob250	257°00'00"	A DPS 52647	0°00'00"	311.85 A	DPS 52647	Class B
POST 14 DPS 52647	PEG 13 DPS 52647	ob251	246°40'00"	A DPS 52647	0°00'00"	66.06 A	DPS 52647	Class B
PEG 13 DPS 52647	PEG 12 DPS 52647	ob252	228°58'00"	A DPS 52647	0°00'00"	75.84 A	DPS 52647	Class B
PEG 12 DPS 52647	IS XI DPS 52647	ob253	45°49'00"	M		2.11 M		
PEG 3 DPS 52647	POST 4 DPS 52647	ob136	169°35'00"	A DPS 52647	0°00'00"	109.49 A	DPS 52647	Class B
POST 4 DPS 52647	POST 5 DPS 52647	ob254	72°42'20"	A DPS 52647	0°00'00"	123.30 A	DPS 52647	Class B
POST 5 DPS 52647	POST 6 DPS 52647	ob255	75°58'00"	A DPS 52647	0°00'00"	48.39 A	DPS 52647	Class B
POST 6 DPS 52647	POST 7 DPS 52647	ob256	97°03'00"	A DPS 52647	0°00'00"	90.59 A	DPS 52647	Class B
POST 7 DPS 52647	POST 8 DPS 52647	ob257	132°28'30"	A DPS 52647	0°00'00"	88.37 A	DPS 52647	Class B
POST 8 DPS 52647	POST 9 DPS 52647	ob258	75°14'00"	A DPS 52647	0°00'00"	50.03 A	DPS 52647	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (91) DPS 52647	PEG 1 DPS 52647	ob131	153°19'40"	A DPS 52647	0°00'00"	55.49 A	DPS 52647	Class B
UNMK (96) DPS 52647	UNMK (167) DPS 52647	ob140	348°45'30"	C		52.39 C		Class B
UNMK (167) DPS 52647	UNMK (168) DPS 52647	ob259	14°24'00"	C		18.05 C		Class B
UNMK (168) DPS 52647	UNMK (169) DPS 52647	ob260	40°13'00"	C		43.20 C		Class B
UNMK (169) DPS 52647	UNMK (170) DPS 52647	ob261	55°32'00"	C		23.09 C		Class B
UNMK (170) DPS 52647	UNMK (92) DPS 52647	ob262	350°41'00"	C		10.47 C		Class B
IS I DPS 52647	IS CIX DPS 52647	ob58	253°31'00"	A DPS 52647	0°00'00"	32.58 A	DPS 52647	
IS CIX DPS 52647	PEG (53) DPS 52647	ob263	117°33'00"	A SO 15520	0°00'00"	4.41 A	SO 15520	
PEG (53) DPS 52647	PEG (54) DPS 52647	ob265	117°33'00"	A SO 15520	0°00'00"	20.76 A	SO 15520	
PEG (54) DPS 52647	IS I DPS 52647	ob267	23°08'00"	A DPS 52647	0°00'00"	22.71 A	DPS 52647	
PEG (1) ML 8057	PEG (55) ML 9433	ob73	150°50'00"	A ML 9433	0°00'00"	731.42 A	DPS 29555	Class C
PEG (55) ML 9433	IT II DPS 29555	ob268	58°34'00"	A DPS 29555	0°00'00"	4.98 A	DPS 29555	
PEG (55) ML 9433	PEG (56) ML 8057	ob269	120°29'00"	A ML 8057	0°00'00"	786.85 A	ML 8057	Class C
IS IV DPS 3808	PEG LXXXI SO 15520	ob273	324°02'50"	A DPS 3808	0°00'00"	105.85 A	DPS 3808	
PEG LXXXI SO 15520	IT VIII DPS 3808	ob275	57°49'40"	A DPS 3808	0°00'00"	122.59 A	DPS 3808	
IT VIII DPS 3808	IT IX DPS 3808	ob278	42°03'50"	A DPS 3808	0°00'00"	94.15 A	DPS 3808	
IT IX DPS 3808	IS I DPS 3808	ob279	159°27'00"	A DPS 3808	0°00'00"	174.25 A	DPS 3808	
IS I DPS 3808	PEG (2) DPS 3808	ob280	158°10'20"	A DPS 3808	0°00'00"	124.00 A	DPS 3808	
PEG (2) DPS 3808	IS VI DPS 3808	ob281	249°18'10"	A DPS 3808	0°00'00"	26.09 A	DPS 3808	
IS VI DPS 3808	IS V DPS 3808	ob282	249°18'10"	A DPS 3808	0°00'00"	71.34 A	DPS 3808	
PEG LXXXI SO 15520	IS VII DPS 3808	ob276	90°58'00"	A DPS 3808	0°00'00"	2.76 A	DPS 3808	
IS VII DPS 3808	PEG (182) DPS 3808	ob283	90°58'00"	A DPS 3808	0°00'00"	24.34 A	DPS 3808	
PEG (182) DPS 3808	PEG (183) DPS 3808	ob284	155°31'00"	A DPS 3808	0°00'00"	60.87 A	DPS 3808	Class C
PEG (183) DPS 3808	PEG (184) DPS 3808	ob287	161°47'00"	A DPS 3808	0°00'00"	21.32 A	DPS 3808	Class C
PEG (184) DPS 3808	IS IV DPS 3808	ob288	161°47'00"	A DPS 3808	0°00'00"	10.06 A	DPS 3808	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
Peg (87) SO 35550	Peg VA SO 35550	ob126	35°01'00"	A SO 35550	0°00'00"	145.26 A	SO 35550	Class C
Peg VA SO 35550	Peg (118) SO 16287	ob213	107°50'00"	A SO 35550	0°00'00"	35.28 A	SO 35550	Class C
Peg (118) SO 16287	Peg (119) SO 16287	ob223	113°47'00"	A SO 16287	0°00'00"	58.34 A	SO 16287	Class C
Peg (119) SO 16287	PEG (184) DPS 3808	ob224	74°03'00"	A SO 16287	0°00'00"	54.29 A	DPS 52647	Class C
Peg (80) SO 15520	UNMK (120) SO 15520	ob117	276°51'00"	A SO 15520	0°00'00"	107.00 A	DPS 52647	Class CD
PEG (53) DPS 52647	Peg (57) SO 15520	ob266	42°41'00"	A SO 15520	0°00'00"	265.67 A	DPS 52647	Class B
Peg (57) SO 15520	PEG (73) DPS 52647	ob289	144°01'00"	A SO 15520	0°00'00"	20.52 A	SO 15520	
Peg (57) SO 15520	Peg XCVIII SO 15520	ob290	55°46'00"	A DPS 52647	0°00'00"	28.55 A	DPS 52647	Class C
Peg XCVIII SO 15520	UNMK (59) SO 15520	ob291	55°46'00"	A DPS 52647	0°00'00"	10.45 A	DPS 52647	Class CD
PEG (182) DPS 3808	UNMK (185) DPS 3808	ob285	335°31'00"	A DPS 3808	0°00'00"	2.01 A	DPS 3808	Class CD
Peg 1 DP 576032	ABD 3 DP 576032	ob296	81°37'30"	C		69.54 C		Class B
ABD 3 DP 576032	ABD 4 DP 576032	ob297	111°31'30"	C		121.75 C		Class B
ABD 4 DP 576032	ABD 5 DP 576032	ob298	119°34'55"	C		107.51 C		Class B
ABD 5 DP 576032	ABD 6 DP 576032	ob299	109°31'40"	C		55.02 C		Class B
ABD 6 DP 576032	ABD 7 DP 576032	ob300	79°01'00"	C		106.16 C		Class B
ABD 7 DP 576032	IS I DP 576032	ob301	104°14'20"	M		139.39 M		
ABD 7 DP 576032	ABD 8 DP 576032	ob302	110°07'55"	C		101.23 C		Class B
ABD 8 DP 576032	ABD 9 DP 576032	ob303	146°04'50"	C		35.74 C		Class B
ABD 9 DP 576032	ABD 10 DP 576032	ob304	53°34'50"	C		70.58 C		Class B
ABD 10 DP 576032	ABD 11 DP 576032	ob305	29°04'30"	C		16.02 C		Class B
ABD 11 DP 576032	ABD 12 DP 576032	ob306	346°31'00"	C		6.58 C		Class B
ABD 12 DP 576032	PEG 13 DP 576032	ob307	17°57'00"	C		14.41 C		Class B
PEG 13 DP 576032	PEG 14 DP 576032	ob308	115°49'40"	C		33.21 C		Class B
PEG 14 DP 576032	PEG 15 DP 576032	ob309	100°20'30"	C		41.44 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 15 DP 576032	PEG 16 DP 576032	ob310	71°41'30" C			3.65 C		Class B
PEG 16 DP 576032	IT II DP 576032	ob311	178°44'00" M			6.18 M		
PEG 16 DP 576032	Peg 17 DP 576032	ob312	131°43'10" C			71.34 C		Class B
Peg 17 DP 576032	Peg 18 DP 576032	ob313	154°33'30" C			14.50 C		Class B
Peg 18 DP 576032	Peg 19 DP 576032	ob314	124°15'30" C			44.87 C		Class B
Peg 19 DP 576032	Peg 20 DP 576032	ob315	150°14'20" C			33.48 C		Class B
Peg 20 DP 576032	Peg 21 DP 576032	ob316	109°37'00" C			3.77 C		Class B
Peg 21 DP 576032	Peg 22 DP 576032	ob317	52°48'10" C			84.77 C		Class B
Peg 22 DP 576032	Peg 23 DP 576032	ob318	48°49'50" C			43.38 C		Class B
Peg 23 DP 576032	Peg 24 DP 576032	ob319	32°44'40" C			84.02 C		Class B
Peg 24 DP 576032	Peg 25 DP 576032	ob320	13°07'10" C			126.50 C		Class B
Peg 25 DP 576032	Peg 26 DP 576032	ob321	116°30'35" C			131.25 C		Class B
Peg 26 DP 576032	Peg 27 DP 576032	ob322	145°34'40" C			47.40 C		Class B
Peg 27 DP 576032	IS III DP 576032	ob323	252°48'30" M			3.53 M		
Peg 27 DP 576032	Peg 28 DP 576032	ob324	144°51'54" C			175.94 C		Class B
Peg 28 DP 576032	Peg 29 DP 576032	ob325	156°25'30" C			92.17 C		Class B
Peg 29 DP 576032	Peg 30 DP 576032	ob326	173°12'16" C			190.63 C		Class B
Peg 30 DP 576032	Peg 31 DP 576032	ob327	176°15'40" C			103.24 C		Class B
Peg 31 DP 576032	Peg 32 DP 576032	ob328	54°24'30" C			88.53 C		Class B
Peg 32 DP 576032	Peg 33 DP 576032	ob329	97°57'00" C			23.23 C		Class B
Peg 33 DP 576032	Peg 34 DP 576032	ob330	130°57'40" C			104.37 C		Class B
Peg 34 DP 576032	Peg 35 DP 576032	ob331	132°49'50" C			102.03 C		Class B
Peg 35 DP 576032	Peg 36 DP 576032	ob332	167°37'20" C			60.43 C		Class B
ABD 47 DP 576032	ABD 48 DP 576032	ob212	185°37'10" C			30.63 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ABD 48 DP 576032	ABD 49 DP 576032	ob333	166°38'40" C			121.45 C		Class B
ABD 49 DP 576032	ABD 50 DP 576032	ob334	135°28'10" C			74.01 C		Class B
ABD 50 DP 576032	ABD 51 DP 576032	ob335	140°24'00" C			60.86 C		Class B
ABD 51 DP 576032	ABD 52 DP 576032	ob336	161°19'55" C			75.19 C		Class B
ABD 52 DP 576032	PEG 53 DP 576032	ob337	161°18'00" C			15.94 C		Class B
PEG 53 DP 576032	PEG 54 DP 576032	ob338	183°35'00" C			11.83 C		Class B
PEG 54 DP 576032	IS XVI DPS 52647	ob339	185°59'42" M			193.40 M		
Peg 58 DP 576032	Peg 60 DP 576032	ob343	186°41'00" C			87.16 C		Class B
Peg 60 DP 576032	Peg 61 DP 576032	ob344	210°14'20" C			35.50 C		Class B
Peg 61 DP 576032	Peg 62 DP 576032	ob345	160°13'00" C			39.13 C		Class B
Peg 62 DP 576032	Peg 63 DP 576032	ob346	186°28'50" C			42.84 C		Class B
Peg 63 DP 576032	Peg 64 DP 576032	ob347	181°32'50" C			60.99 C		Class B
Peg 64 DP 576032	Peg 65 DP 576032	ob348	188°55'20" C			36.04 C		Class B
Peg 65 DP 576032	Peg 66 DP 576032	ob349	129°54'50" C			67.53 C		Class B
Peg 66 DP 576032	POST 10 DPS 52647	ob350	177°12'05" C			90.12 C		Class B
PEG 54 DP 576032	UNMK 54A DP 576032	ob340	183°35'00" C			3.03 C		Class BD
UNMK 54A DP 576032	UNMK 55A DP 576032	ob351	209°25'54" C			166.35 C		
UNMK 55A DP 576032	Peg 55 DP 576032	ob352	136°35'30" C			9.91 C		Class BD
Peg 55 DP 576032	Peg 56 DP 576032	ob353	136°35'30" C			4.14 C		Class B
IS I DP 576032	Peg 1 DP 576032	ob146	281°57'42" M			579.31 M		
IS I DP 576032	ABD 3 DP 576032	ob147	284°39'12" M			514.68 M		
IS I DP 576032	ABD 4 DP 576032	ob148	282°32'05" M			394.07 M		
IS I DP 576032	ABD 5 DP 576032	ob149	276°21'33" M			292.98 M		
IS I DP 576032	ABD 6 DP 576032	ob150	273°21'44" M			239.74 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS I DP 576032	ABD 8 DP 576032	ob151	269°12'00" M			40.07 M		
IS I DP 576032	ABD 9 DP 576032	ob152	213°39'30" M			36.30 M		
IS I DP 576032	ABD 10 DP 576032	ob153	72°19'50" M			38.49 M		
IS I DP 576032	ABD 11 DP 576032	ob154	59°59'10" M			51.35 M		
IS I DP 576032	ABD 12 DP 576032	ob155	53°13'30" M			53.59 M		
IS I DP 576032	PEG 13 DP 576032	ob156	45°58'10" M			65.88 M		
IT II DP 576032	PEG 14 DP 576032	ob160	285°42'00" M			46.09 M		
IT II DP 576032	PEG 15 DP 576032	ob161	324°24'30" M			6.19 M		
IS III DP 576032	Peg 17 DP 576032	ob164	254°19'24" M			393.32 M		
IS III DP 576032	Peg 18 DP 576032	ob165	252°13'47" M			391.12 M		
IS III DP 576032	Peg 19 DP 576032	ob166	246°40'20" M			365.23 M		
IS III DP 576032	Peg 20 DP 576032	ob167	241°24'50" M			363.01 M		
IS III DP 576032	Peg 21 DP 576032	ob168	240°58'02" M			360.51 M		
IS III DP 576032	Peg 22 DP 576032	ob169	243°27'35" M			276.86 M		
IS III DP 576032	Peg 23 DP 576032	ob170	246°07'50" M			235.14 M		
IS III DP 576032	Peg 24 DP 576032	ob171	261°47'10" M			171.34 M		
IS III DP 576032	Peg 25 DP 576032	ob172	305°01'21" M			172.02 M		
IS III DP 576032	Peg 26 DP 576032	ob173	329°44'10" M			46.48 M		
IS IV DP 576032	Peg 28 DP 576032	ob176	330°21'00" M			97.76 M		
IS IV DP 576032	Peg 29 DP 576032	ob177	272°24'30" M			11.51 M		
IS IV DP 576032	Peg 30 DP 576032	ob178	176°38'45" M			189.13 M		
IS IV DP 576032	Peg 31 DP 576032	ob179	176°30'34" M			292.37 M		
IS IV DP 576032	Peg 32 DP 576032	ob180	159°30'39" M			256.54 M		
IS IV DP 576032	Peg 33 DP 576032	ob181	155°08'44" M			268.38 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS IV DP 576032	Peg 34 DP 576032	ob182	148°26'17" M			366.09 M		
IS IV DP 576032	Peg 35 DP 576032	ob183	145°03'17" M			465.18 M		
IT V DP 576032	ABD 37 DP 576032	ob187	260°37'34" M			184.77 M		
IT V DP 576032	ABD 38 DP 576032	ob188	259°31'41" M			183.69 M		
IT V DP 576032	ABD 39 DP 576032	ob189	238°21'43" M			194.72 M		
IT V DP 576032	ABD 40 DP 576032	ob190	219°42'09" M			162.70 M		
IT V DP 576032	ABD 41 DP 576032	ob191	204°21'36" M			153.66 M		
IT V DP 576032	ABD 42 DP 576032	ob192	187°14'59" M			183.78 M		
IT V DP 576032	ABD 43 DP 576032	ob193	179°20'54" M			265.45 M		
IT V DP 576032	PEG 44 DP 576032	ob194	168°15'33" M			362.15 M		
IS VI DP 576032	ABD 45 DP 576032	ob196	14°54'10" M			30.23 M		
IS VI DP 576032	ABD 46 DP 576032	ob197	267°00'55" M			98.78 M		
IS VI DP 576032	ABD 48 DP 576032	ob198	230°06'07" M			151.77 M		
IS VI DP 576032	ABD 49 DP 576032	ob199	202°17'52" M			232.94 M		
IS XVI DPS 52647	ABD 50 DP 576032	ob39	352°03'47" M			340.65 M		
IS XVI DPS 52647	ABD 51 DP 576032	ob40	358°22'28" M			290.61 M		
IS XVI DPS 52647	ABD 52 DP 576032	ob41	4°07'41" M			219.83 M		
IS XVI DPS 52647	PEG 53 DP 576032	ob42	5°51'18" M			205.23 M		
IS XVI DPS 52647	Peg 55 DP 576032	ob43	304°08'40" M			66.36 M		
IS XVI DPS 52647	Peg 56 DP 576032	ob44	303°19'20" M			62.33 M		
IS XVI DPS 52647	Peg 78 DP 576032	ob45	5°16'20" M			56.86 M		
IS XVI DPS 52647	Peg 58 DP 576032	ob46	20°55'20" M			64.67 M		
IS XVI DPS 52647	Peg 79 DP 576032	ob47	29°49'50" M			72.84 M		
IS XVI DPS 52647	Peg 60 DP 576032	ob48	153°39'30" M			29.19 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS XVI DPS 52647	Peg 61 DP 576032	ob49	184°57'10" M			57.04 M		
IS XVI DPS 52647	Peg 63 DP 576032	ob50	178°32'05" M			136.26 M		
IS II DP 346210	Peg 62 DP 576032	ob219	241°05'41" M			391.80 M		
IS II DP 346210	Peg 63 DP 576032	ob220	236°18'09" M			418.07 M		
IS II DP 346210	Peg 64 DP 576032	ob221	230°01'53" M			455.99 M		
IS II DP 346210	Peg 65 DP 576032	ob222	227°13'24" M			483.73 M		
IT X DPS 52647	Peg 66 DP 576032	ob240	358°49'55" M			87.88 M		
POST 10 DPS 52647	PEG 11 DPS 52647	ob357	140°04'00" C			38.48 C		Class B
PEG 11 DPS 52647	PEG 12 DPS 52647	ob355	55°00'00" C			116.78 C		Class B
IT X DPS 52647	PEG 11 DPS 52647	ob241	139°13'00" M			41.81 M		
PEG (182) DPS 3808	PEG LXXIX SO 15520	ob286	98°59'00" A	SO 15520	0°00'00"	36.89 A	SO 15520	
PEG LXXIX SO 15520	PEG LXXVIII SO 15520	ob354	39°52'00" A	SO 15520	0°00'00"	32.93 A	SO 15520	
PEG LXXVIII SO 15520	PEG LXXVII SO 15520	ob358	324°40'00" A	SO 15520	0°00'00"	81.09 A	SO 15520	
PEG LXXVII SO 15520	PEG LXXVI SO 15520	ob359	70°39'00" A	SO 15520	0°00'00"	36.79 A	SO 15520	
PEG LXXVI SO 15520	PEG LXXV SO 15520	ob360	77°30'00" A	SO 15520	0°00'00"	65.58 A	SO 15520	
PEG LXXV SO 15520	IT IX DPS 3808	ob361	52°33'00" A	DPS 3808	0°00'00"	38.42 A	DPS 3808	
PEG LXXV SO 15520	PEG LXXIV SO 15520	ob362	41°20'00" A	SO 15520	0°00'00"	33.13 A	SO 15520	
PEG IXA ML 8057	PEG I SO 16287	ob294	143°35'00" A	SO 16287	0°00'00"	1,111.11 A	SO 16287	Class C
PEG I SO 16287	UNMK (248) SO 16287	ob363	148°15'30" A	SO 16287	0°00'00"	1,031.57 A	SO 16287	Class C
UNMK (249) SO 15520	PEG LXXIV SO 15520	ob365	148°15'30" A	SO 16287	0°00'00"	2.41 A	SO 15520	
IS I DP 576032	Peg 2 DP 576032	ob142	282°35'25" M			580.72 M		
IS XVI DPS 52647	IS VI DP 576032	ob35	359°00'00" M			605.78 M		
UNMK (248) SO 16287	UNMK (249) SO 15520	ob364	148°15'30" A	SO 16287	0°00'00"	7.49 C		Class CD
PEG (56) ML 8057	PEG LXVB SO 15520	ob270	120°29'00" A	ML 8057	0°00'00"	10.16 A	ML 8057	

Mark and Vector

Survey Number DP 576032

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG LXVB SO 15520	PEG 37 DP 408064	ob366	156°16'30"	A SO 15520	0°00'00"	11.33 A	SO 15520	
PEG 37 DP 408064	IT I DPS 29555	ob367	251°08'00"	A DP 408064	0°00'00"	41.60 A	DP 408064	
PEG (53) DPS 52647	Peg (56) SO 15520	ob264	222°41'00"	A SO 15520	0°00'00"	98.29 A	ML 15288/4	Class D
Peg (56) SO 15520	PEG (56) ML 8057	ob368	218°51'00"	A SO 15520	0°00'00"	69.24 A	ML 15288/4	Class D

Mark Name	Mark Condition	Description
IS II DP 346210		Dwn 0.2
IS IV DP 576032		(Dwn 0.3m)
IS XII DPS 52647		Dwn 0.1
IS XVI DPS 52647		Dwn 0.1m
IT IV DPS 29555		Dwn 0.3m
IT IV SO 35550		Damaged
IT V DP 576032		Dwn 0.3m on high Knoll
IT X DPS 52647		Dwn 0.2
IT XIV DPS 52647		Dwn 0.1
WAIMAI		Flush in Ground

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

Schedule / Memorandum

Land Registration District

South Auckland

Survey Number

LT 576032

Territorial Authority (the Council)

Waikato District

Schedule of Existing Easements

Last Edited: 28 Apr 2022 14:34:58

<u>Purpose</u>	<u>Shown</u>	<u>Burdened Land</u> <u>(Servient Tenement)</u>	<u>Creating Document Reference</u>
Right of Way	A	Lot 3	TE B000877.6

Amalgamation Conditions

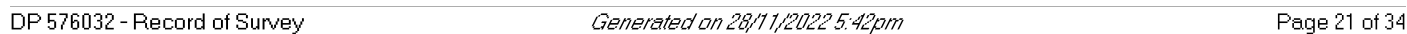
Last Edited: 28 Apr 2022 17:22:56

That Lots 1 and 2 DP 576032 be held in the same record of title. (CSN Request 1754496).



Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647.	Client	Scale (A3)	Client Reference
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		NA	3 of 3
	RT	Date	5/09/2022
NA			

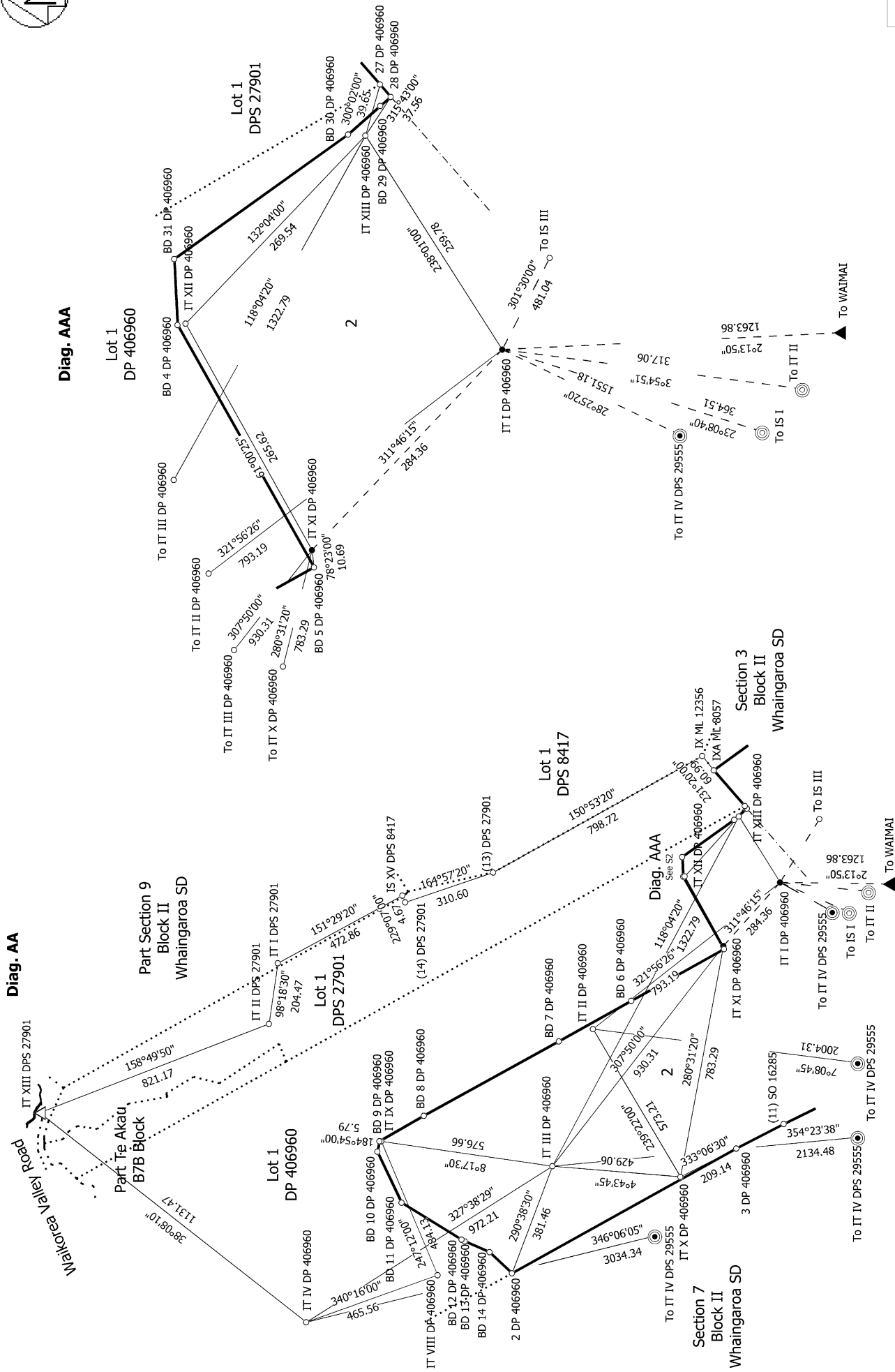
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Diag. AA



S 2/9

SURVEYORS REF: 20201

Land District: South Auckland

Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647

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Generated on: 28/11/2022 5:42pm Page 23 of 34

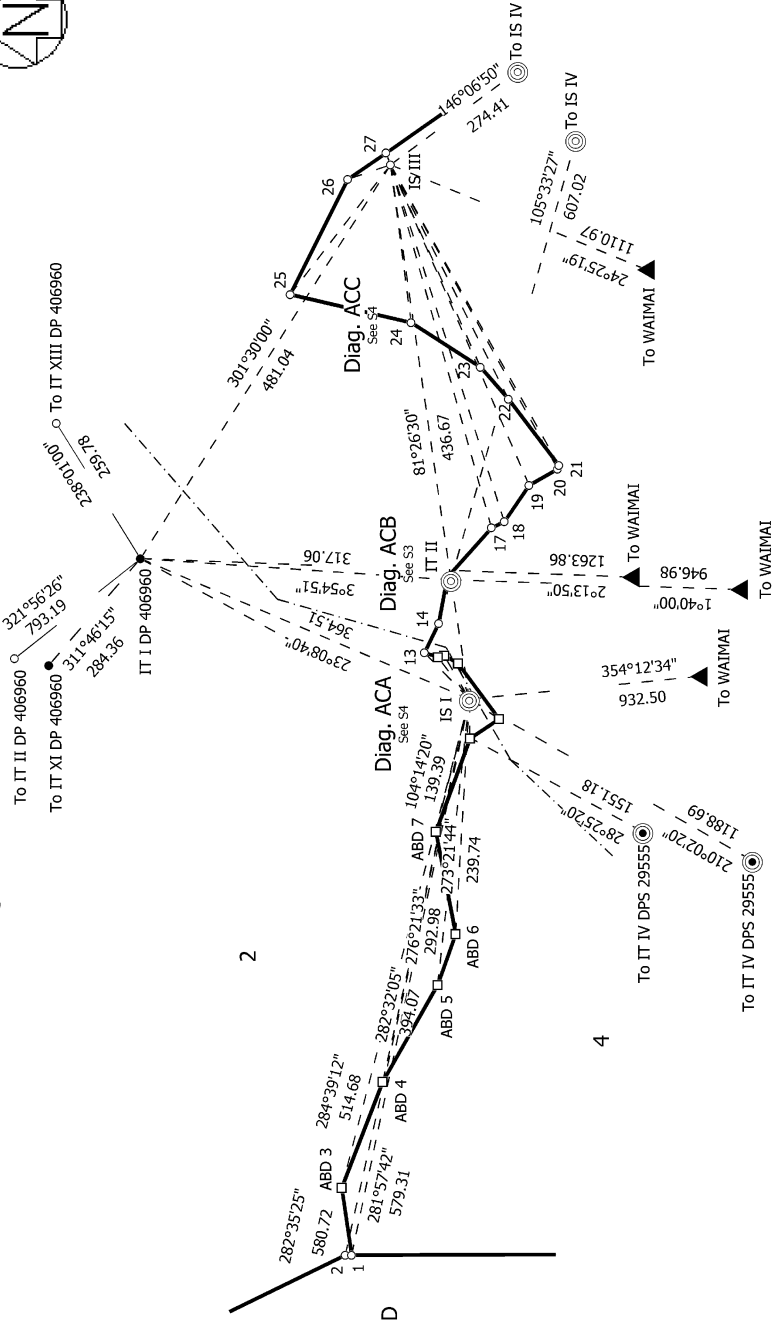
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Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 20/04/2022

Record of Survey
DP 576032

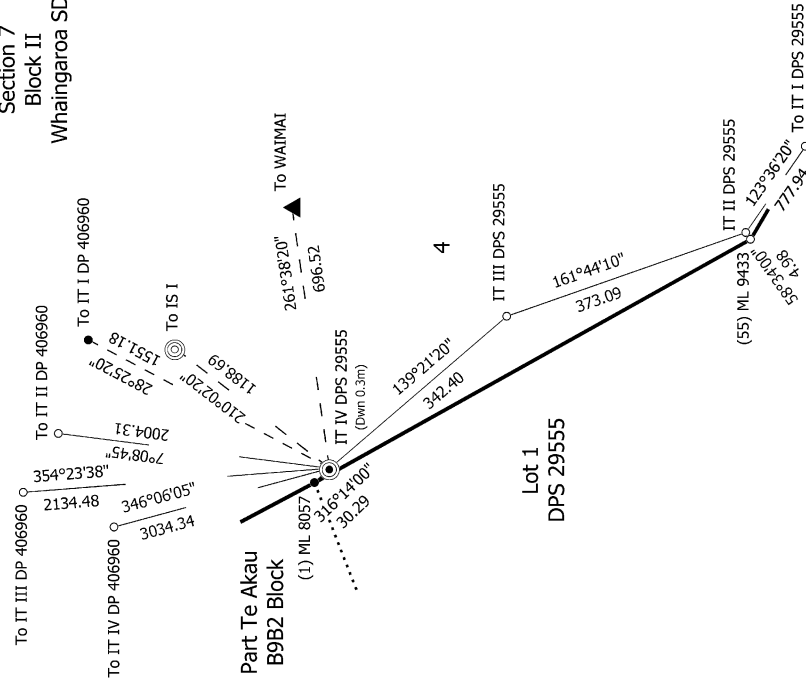
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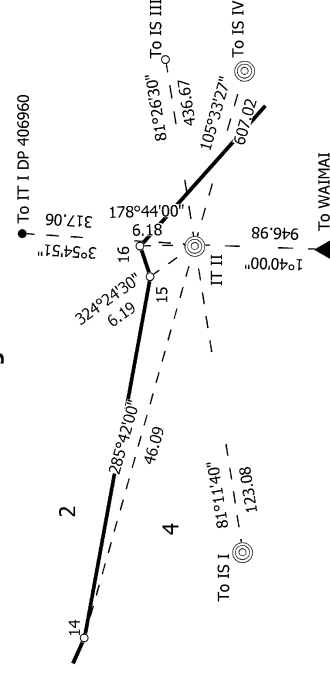
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Diag. AB



Diag. ACB



S 3/9

SURVEYORS REF: 20201

Land District: South Auckland

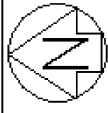
Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647

Surveyor: John William Stuart Rowe
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 20/04/2022

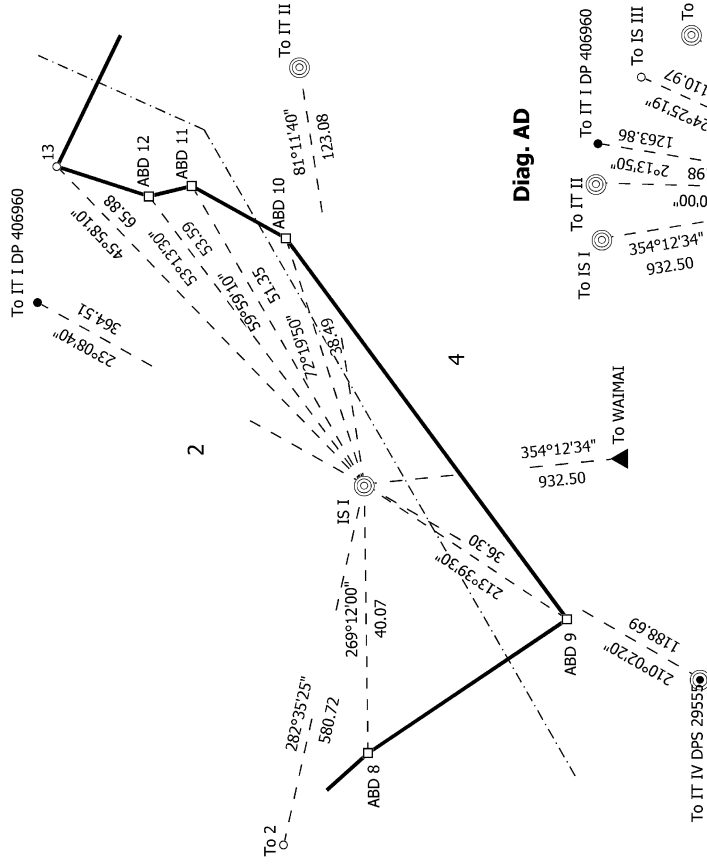
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DP 576032

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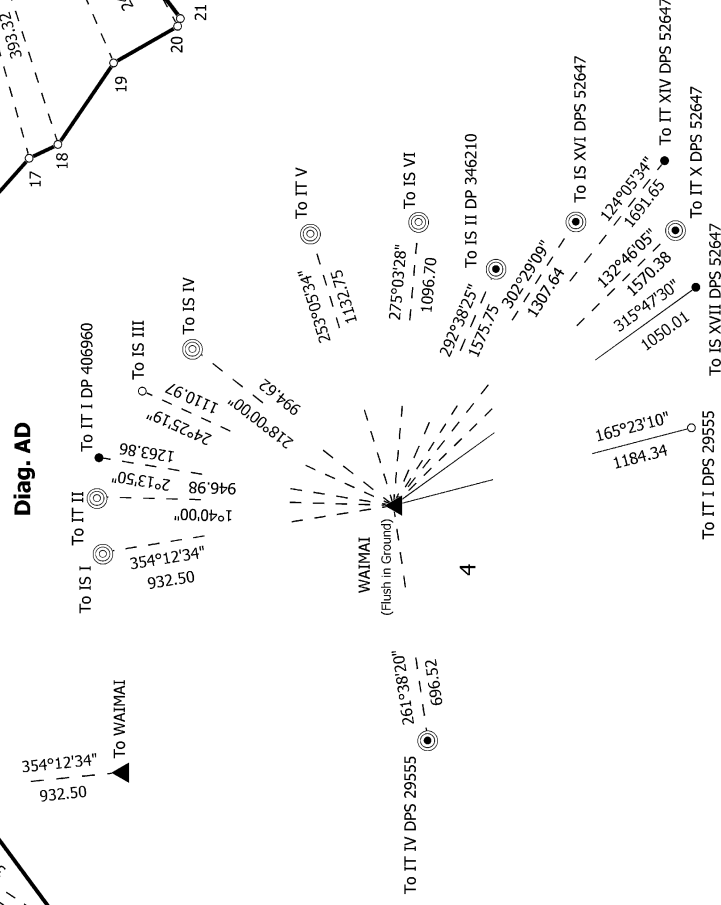
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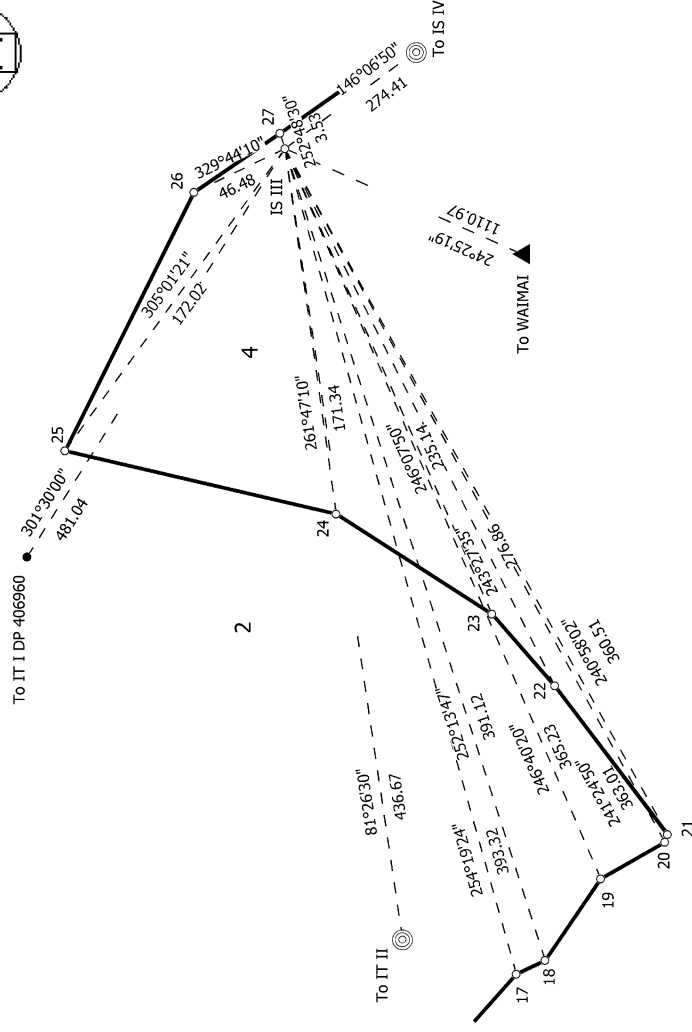
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Diag. AD



Diag. ACC



S 4/9

SURVEYORS REF: 20201

Land District: South Auckland

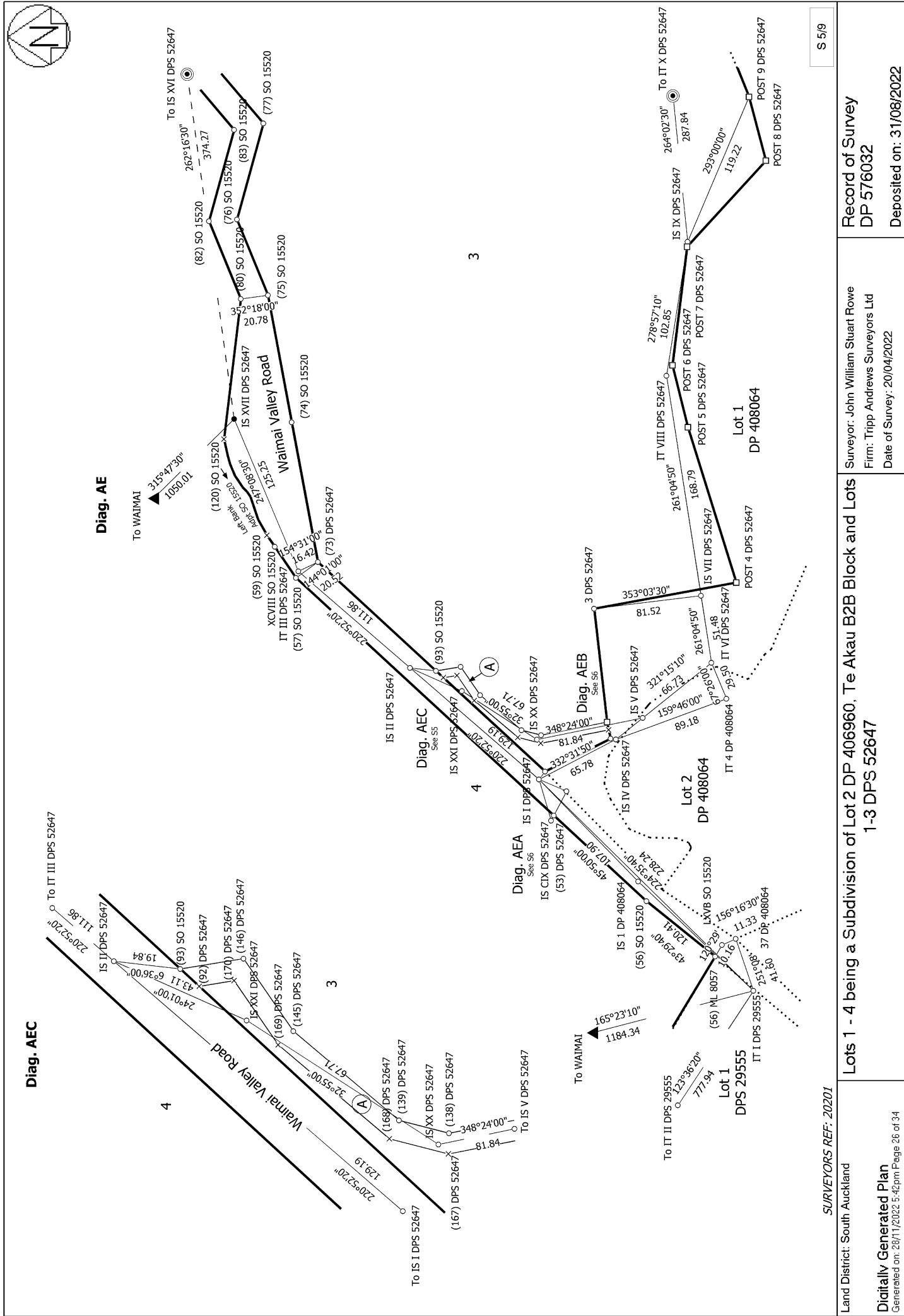
Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647

Surveyor: John William Stuart Rowe
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 20/04/2022

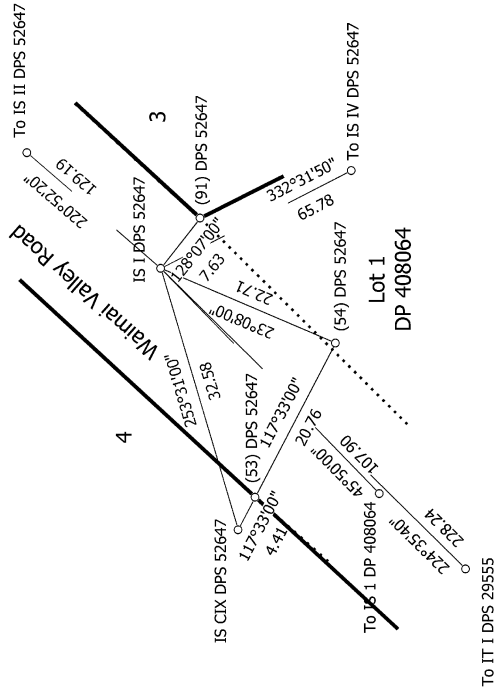
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DP 576032

Digitally Generated Plan
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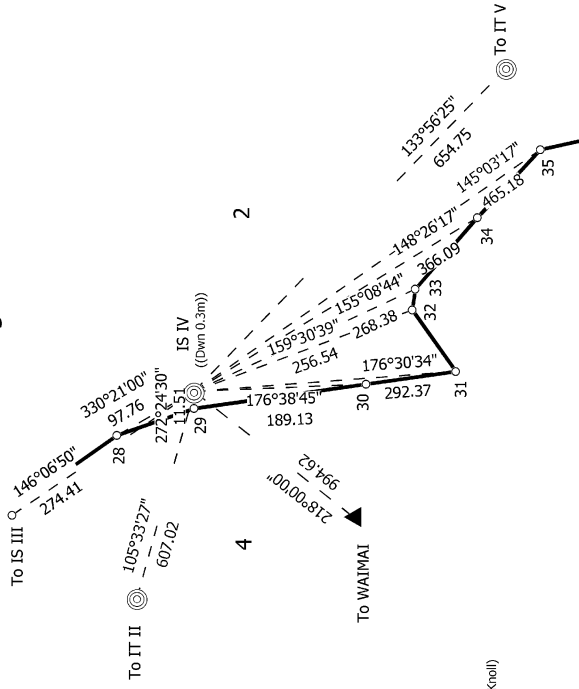
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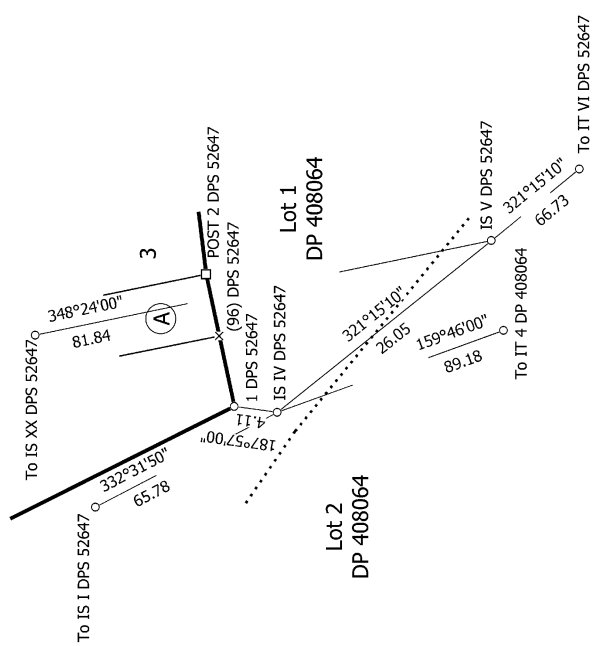
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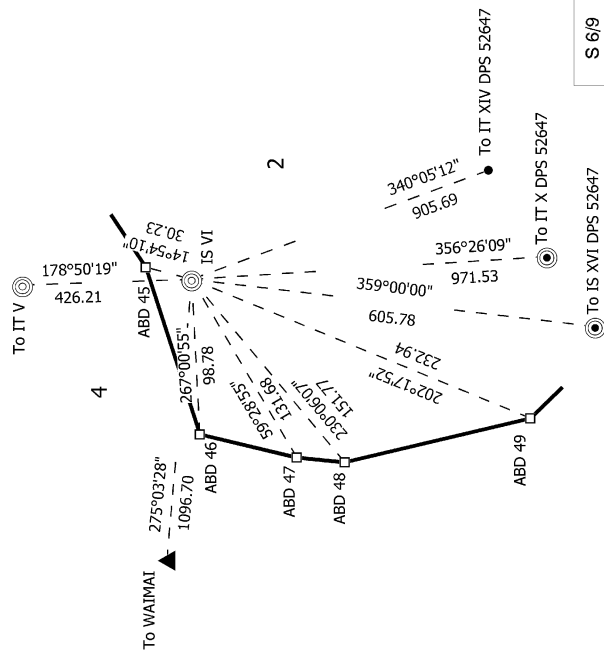
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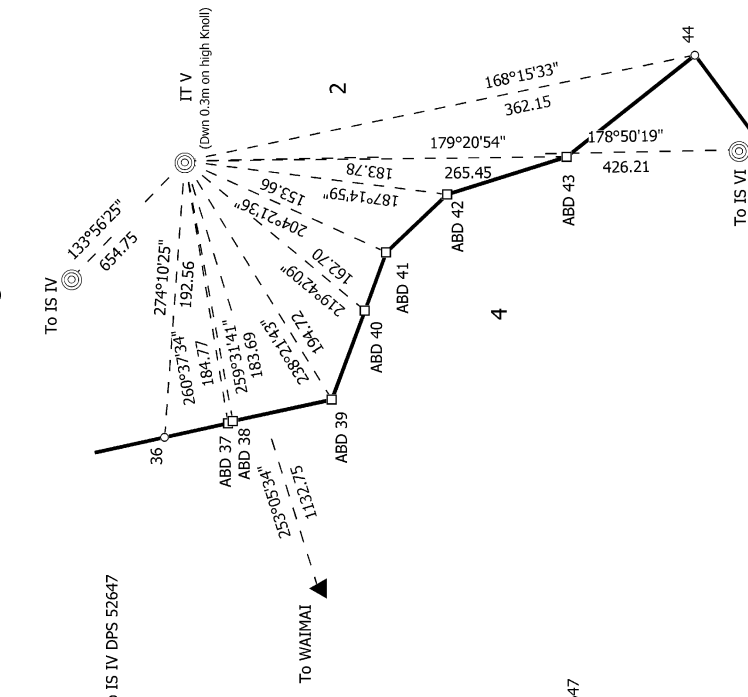
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Diag. AH



Diag. AG



SURVEYORS REF: 20201

Land District: South Auckland

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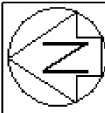
Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647

Surveyor: John William Stuart Rowe
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 20/04/2022

Record of Survey
DP 576032

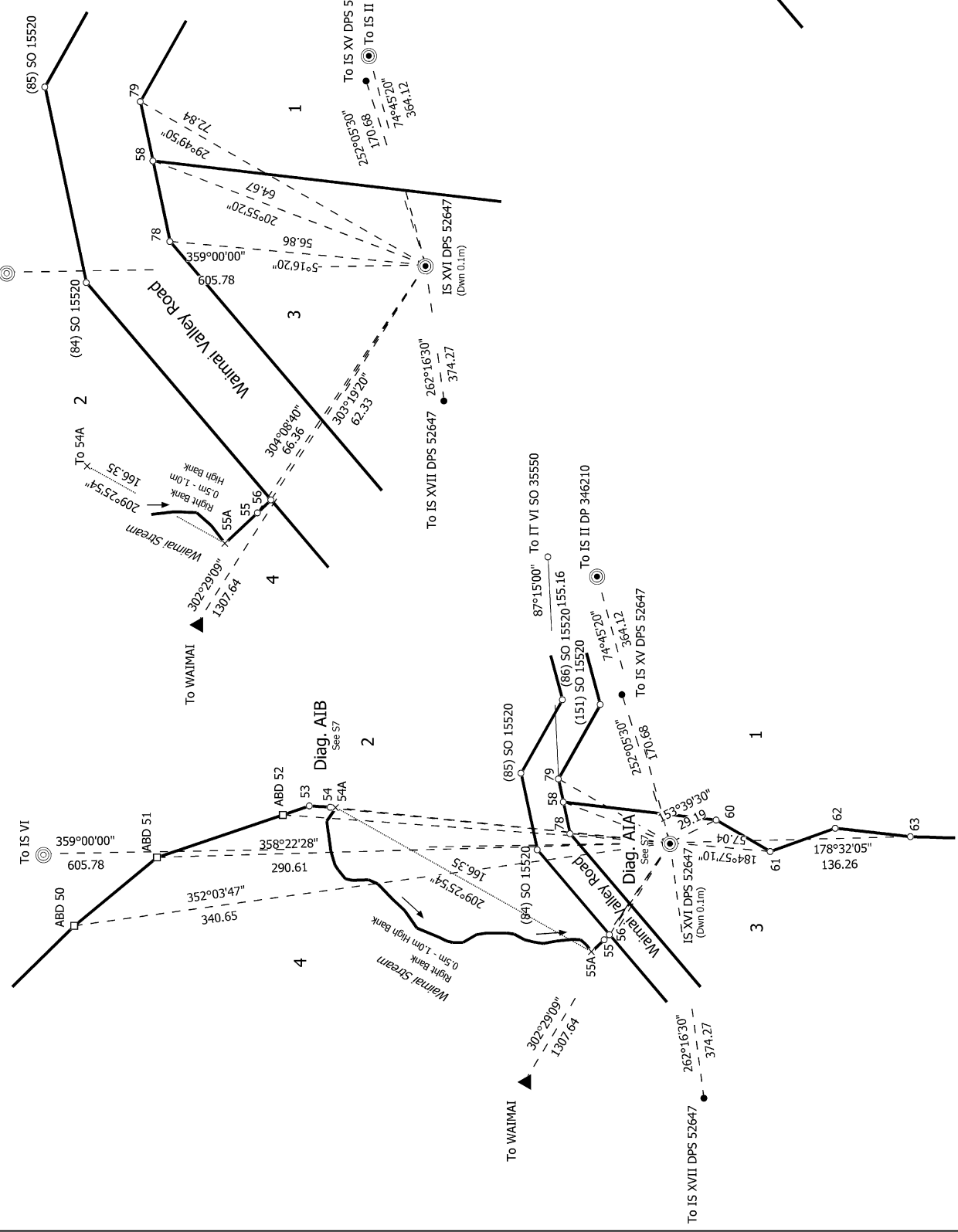
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S 6/9



Diag. AI

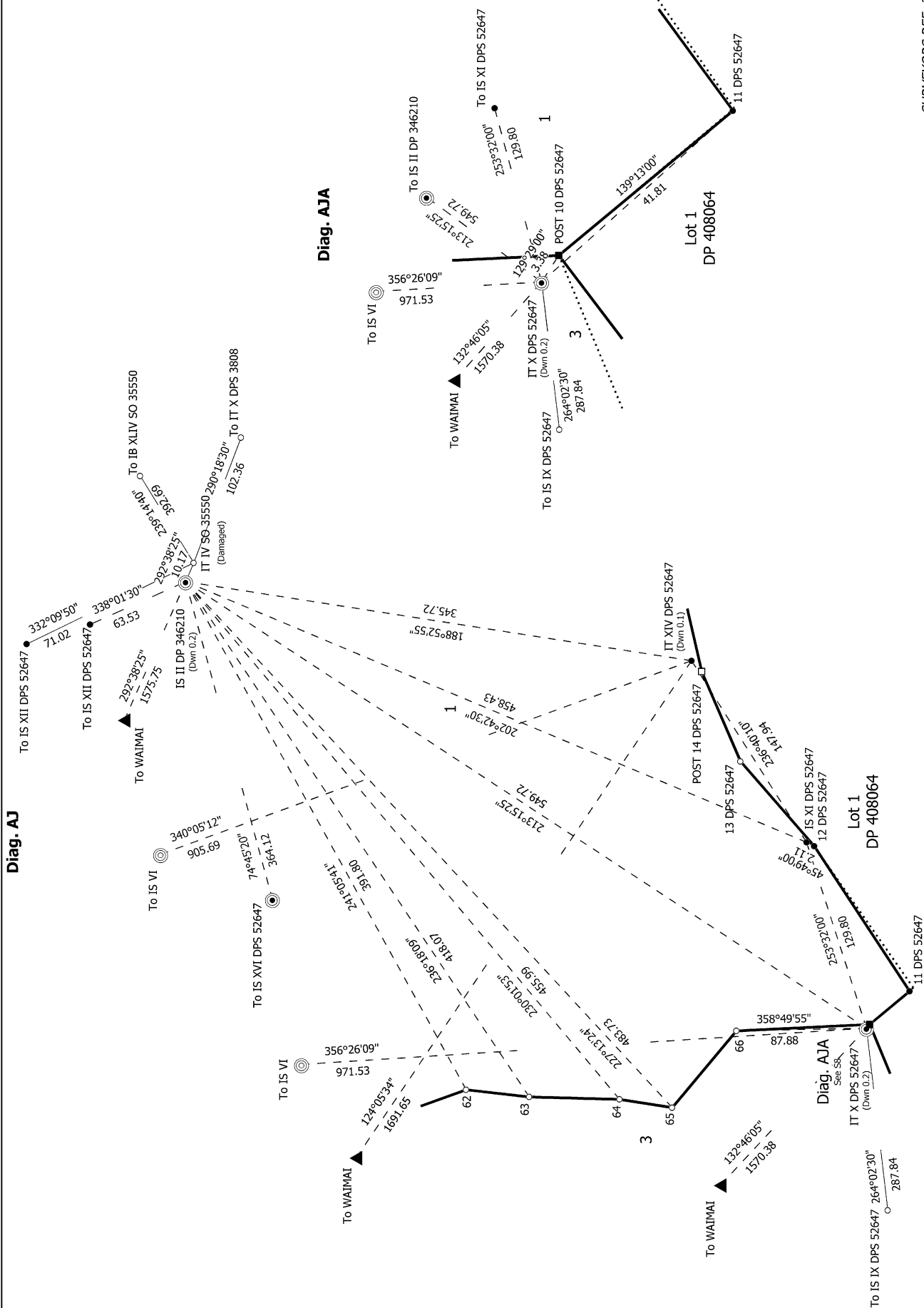
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SURVEYORS REF: 20201

S 7/9

Land District: South Auckland	Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647	Surveyor: John William Stuart Rowe Firm: Tripp Andrews Surveyors Ltd Date of Survey: 20/04/2022	Record of Survey DP 576032
Digitally Generated Plan Generated on: 28/11/2022 5:42pm Page 28 of 34		Deposited on: 31/08/2022	



6/8/95

SURVEYORS REF: 20201

Land District: South Auckland

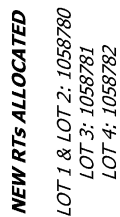
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Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647

Surveyor: John William Stuart Rowe
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 20/04/2022

Deposited on: 31/08/2022



T 1/4

SURVEYORS REF: 20201

Land District: South Auckland

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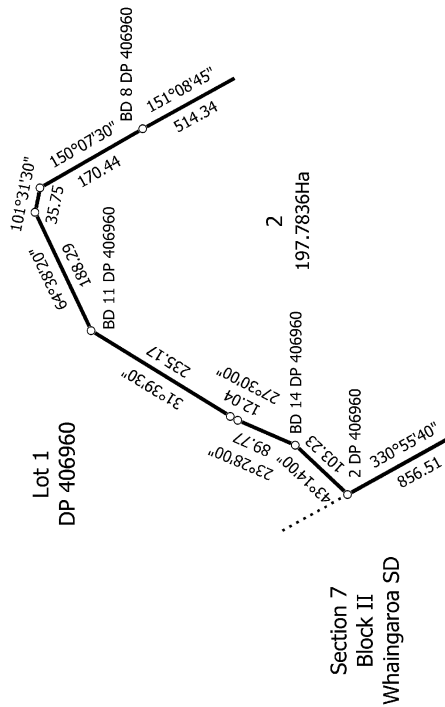
Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647

Surveyor: John William Stuart Rowe
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 20/04/2022

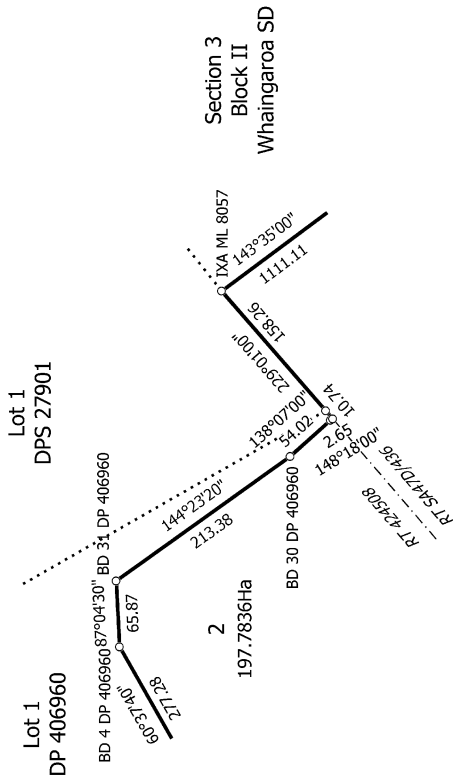
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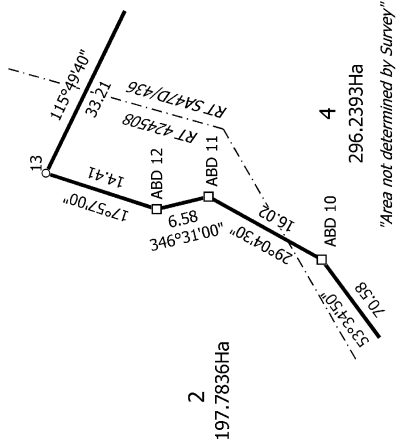
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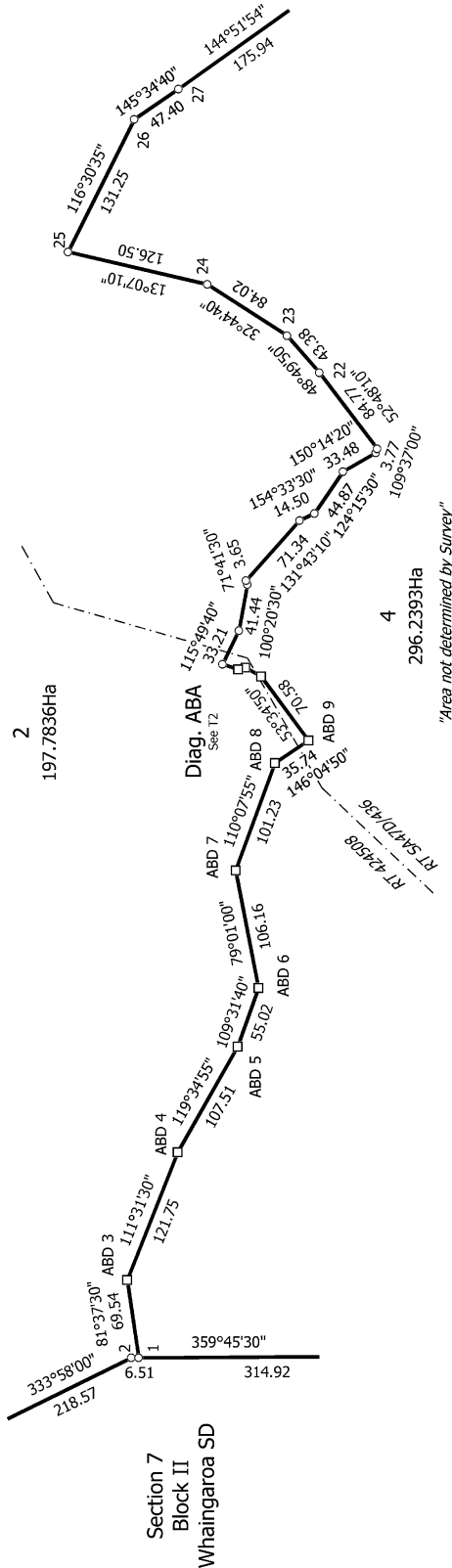
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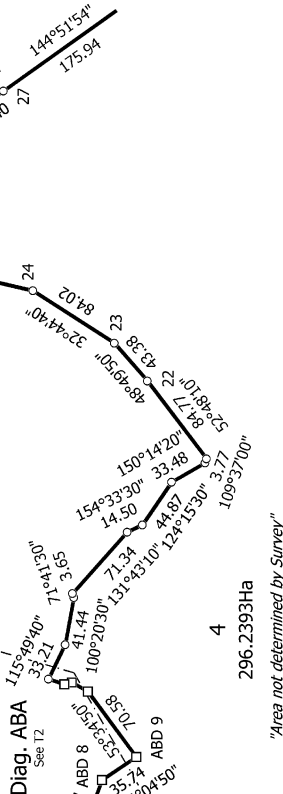
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Diag. AB



Diag. ABA



SURVEYORS REF: 20201

T 2/4

Land District: South Auckland

Lots 1 - 4 being a Subdivision of Lot 2 DP 406960, Te Akau B2B Block and Lots 1-3 DPS 52647

Surveyor: John William Stuart Rowe
Firm: Tripp Andrews Surveyors Ltd
Date of Survey: 20/04/2022

Record of Survey
DP 576032

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