

Record of Survey - SO 574555

Survey Number	SO 574555
Surveyor Reference	145100 - Ruakura Legalisation
Surveyor	Bernard Jack Milne
Survey Firm	Bloxam Burnett & Olliver
Surveyor Declaration	I Bernard Jack Milne, 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 16 Aug 2022 12:13 PM

Survey Details

Dataset Description	Sections 1 - 5		
Purpose	Legalisation		
Status	Approved as to Survey	Type	Survey
Land District	South Auckland	Survey Class	Class A
Meridional Circuit	Mount Eden 2000	Vertical Datum	None

Survey Dates

Surveyed Date	15/06/2022	Certified Date	16/08/2022
Submitted Date	16/08/2022 12:13:04	Survey Approval Date	08/09/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
SO 12249	South Auckland	0°01'40"
DPS 9819	South Auckland	-0°02'10"
DPS 10241	South Auckland	0°00'00"
DPS 25021	South Auckland	0°00'00"
DPS 30881	South Auckland	-0°00'40"
DPS 66853	South Auckland	0°00'00"
DPS 71947	South Auckland	0°00'00"
DPS 7353	South Auckland	-0°00'40"
DPS 77245	South Auckland	0°00'00"
DPS 77458	South Auckland	0°00'00"
SO 40234	South Auckland	0°01'40"
SO 45261	South Auckland	-0°03'20"
SO 58681	South Auckland	0°00'00"
DPS 10020	South Auckland	0°00'00"
DPS 1712	South Auckland	-0°02'10"
DPS 28458	South Auckland	0°00'00"
DPS 9205	South Auckland	0°00'00"
SO 24938	South Auckland	0°00'00"
SO 57100	South Auckland	0°00'00"
SO 59178	South Auckland	0°00'00"

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Referenced Surveys

Survey Number	Land District	Bearing Correction
DPS 14086	South Auckland	0°00'00"
DPS 14635	South Auckland	0°00'00"
DPS 36702	South Auckland	-0°00'40"
DPS 83809	South Auckland	0°00'00"
DP 310525	South Auckland	0°00'00"
DPS 91932	South Auckland	0°00'00"
DP 400584	South Auckland	0°00'00"
SO 422038	South Auckland	0°00'00"
SO 426899	South Auckland	0°00'00"
DP 448716	South Auckland	0°00'00"
DP 468308	South Auckland	0°00'00"
DP 472404	South Auckland	0°00'00"
SO 483544	South Auckland	0°00'00"
SO 492393	South Auckland	0°00'00"
DP 496467	South Auckland	0°00'00"
DP 11148	South Auckland	-0°02'10"
DP 12280	South Auckland	0°00'00"
DP 402220	South Auckland	0°00'00"
DP 449666	South Auckland	0°00'00"
DP 540153	South Auckland	0°00'00"
DP 327747	South Auckland	0°00'00"
DP 323447	South Auckland	0°00'00"
LTS 7823	South Auckland	0°00'00"
DPS 4202	South Auckland	0°00'00"

Territorial Authorities

Hamilton City
Waikato District

Comprised In

RT SA61C/243
RT SA53C/665

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Section 1 Survey Office Plan 574555	Legalisation	11.1079 Ha	
Section 2 Survey Office Plan 574555	Fee Simple Title	251.3038 Ha	
Section 3 Survey Office Plan 574555	Fee Simple Title	1.1239 Ha	
Section 4 Survey Office Plan 574555	Legalisation	0.0958 Ha	
Section 5 Survey Office Plan 574555	Fee Simple Title	10.6195 Ha	
Area A Survey Office Plan 574555	Easement		

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Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Area B Survey Office Plan 574555	Easement		
Area C Survey Office Plan 574555	Easement		
Area D Survey Office Plan 574555	Easement		
Area E Survey Office Plan 574555	Easement		
Area F Survey Office Plan 574555	Easement		
Area G Survey Office Plan 574555	Easement		
Area H Survey Office Plan 574555	Easement		
Area I Survey Office Plan 574555	Easement		
Area J Survey Office Plan 574555	Easement		
Area K Survey Office Plan 574555	Easement		
Area L Survey Office Plan 574555	Easement		
Area M Survey Office Plan 574555	Easement		
Area N Survey Office Plan 574555	Easement		
Area O Survey Office Plan 574555	Easement		
Area P Survey Office Plan 574555	Easement		
Area U Survey Office Plan 574555	Easement		
Area Q Survey Office Plan 574555	Easement		
Area R Survey Office Plan 574555	Easement		
Area S Survey Office Plan 574555	Easement		
Area T Survey Office Plan 574555	Easement		
Area V Survey Office Plan 574555	Easement		
Area W Survey Office Plan 574555	Easement		
Area BD Survey Office Plan 574555	Easement		
Area BE Survey Office Plan 574555	Easement		
Total Area		274.2509 Ha	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
SS 2 SO 59178	IT II DPS 25021	ob0	134°13'00" M			151.06 M		
IT II DPS 25021	IT XII SO 40234	ob10	84°02'33" M			913.83 M		
IT XII SO 40234	IT 1 SO 574555	ob13	52°14'45" M			313.20 M		
IT 1 SO 574555	IT 2 SO 574555	ob17	344°31'50" M			339.84 M		
IT 2 SO 574555	IT 3 SO 574555	ob21	335°05'10" M			271.24 M		
IT 3 SO 574555	IT 2 SO 483544	ob24	335°43'00" M			272.16 M		
IT 2 SO 483544	IT III LTS 74819	ob28	297°17'45" M			548.76 M		
IT III LTS 74819	ALP 4 SO 574555	ob30	206°10'19" M			524.21 M		
ALP 4 SO 574555	ALP 5 SO 574555	ob31	224°14'50" M			398.13 M		
ALP 5 SO 574555	IT 6 SO 574555	ob33	254°21'30" M			82.69 M		
IT 6 SO 574555	IT 7 SO 574555	ob55	169°29'45" M			179.05 M		
IT 7 SO 574555	IT 8 SO 574555	ob64	156°35'30" M			98.30 M		
IT 8 SO 574555	SS 2 SO 59178	ob66	164°55'20" M			217.78 M		
SS 2 SO 59178	IT 2 SO 483544	ob1	43°23'15" M			1,379.99 M		
IT 8 SO 574555	ALP 9 SO 574555	ob67	58°05'40" M			144.56 M		
ALP 9 SO 574555	ALP 10 SO 574555	ob78	130°08'20" M			166.53 M		
ALP 10 SO 574555	ALP 11 SO 574555	ob91	80°14'40" M			151.46 M		
ALP 11 SO 574555	ALP 12 SO 574555	ob98	53°29'40" M			219.61 M		
ALP 12 SO 574555	ALP 13 SO 574555	ob105	54°20'20" M			178.38 M		
ALP 13 SO 574555	ALP 14 SO 574555	ob116	53°25'00" M			169.96 M		
ALP 14 SO 574555	ALP 15 SO 574555	ob117	50°38'00" M			124.23 M		
ALP 15 SO 574555	ALP 16 SO 574555	ob135	58°06'00" M			76.19 M		
ALP 16 SO 574555	IT 3 SO 574555	ob139	46°07'20" M			136.78 M		
ALP 12 SO 574555	IT 17 SO 574555	ob106	357°05'40" M			83.13 M		
IT 17 SO 574555	ALP 18 SO 574555	ob146	319°56'40" M			186.67 M		
ALP 18 SO 574555	ALP 4 SO 574555	ob147	323°18'50" M			277.44 M		
ALP 14 SO 574555	ALP 19 SO 574555	ob118	348°53'30" M			84.50 M		
ALP 19 SO 574555	IT 20 SO 574555	ob149	321°47'40" M			184.81 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT 20 SO 574555	ALP 21 SO 574555	ob150	323°08'40" M			121.54 M		
ALP 21 SO 574555	ALP 22 SO 574555	ob151	323°30'00" M			173.32 M		
ALP 22 SO 574555	IT III LTS 74819	ob152	352°17'10" M			251.12 M		
ALP 4 SO 574555	ALP 22 SO 574555	ob32	50°05'10" M			345.38 M		
ALP 18 SO 574555	ALP 23 SO 574555	ob148	51°57'20" M			142.61 M		
ALP 23 SO 574555	IT 20 SO 574555	ob153	53°41'50" M			202.07 M		
IT 3 SO 574555	ALP 24 SO 574555	ob25	214°32'50" M			312.12 M		
ALP 24 SO 574555	IT 25 SO 574555	ob154	161°21'10" M			230.55 M		
IT 25 SO 574555	IT XII SO 40234	ob156	168°11'40" M			296.04 M		
ALP 24 SO 574555	BP 26 SO 574555	ob155	55°46'00" M			145.59 M		
BP 26 SO 574555	ALP 16 SO 574555	ob158	332°26'00" M			90.66 M		
IT 2 SO 574555	BP 26 SO 574555	ob22	292°30'40" M			184.99 M		
IT 3 SO 574555	IT 25 SO 574555	ob26	192°15'20" M			486.61 M		
IT 25 SO 574555	IT 1 SO 574555	ob157	107°38'30" M			323.39 M		
IT 1 SO 574555	IS IX DP 310525	ob18	231°39'30" M			233.74 M		
IS IX DP 310525	IT XII SO 40234	ob522	233°58'00" M			79.51 M		
ALP 14 SO 574555	ALP 24 SO 574555	ob119	117°42'00" M			92.97 M		
ALP 12 SO 574555	IT XII SO 40234	ob107	124°48'12" M			606.47 M		
IT II DPS 25021	IT III DPS 83809	ob11	114°43'30" M			563.24 M		
IT III DPS 83809	IT IV DPS 77245	ob365	56°16'00" M			155.61 M		
IT IV DPS 77245	IT XI DPS 10241	ob367	57°31'00" M			160.03 M		
IT XI DPS 10241	NAIL XI DPS 91932	ob368	48°35'00" M			185.49 M		
SS 2 SO 59178	ALP 12 SO 574555	ob2	57°07'00" M			618.22 M		
ALP 5 SO 574555	ALP 12 SO 574555	ob34	106°01'54" M			590.86 M		
SS 2 SO 59178	ALP 5 SO 574555	ob3	354°25'22" M			501.21 M		
ALP 5 SO 574555	ALP 9 SO 574555	ob35	151°35'00" M			241.22 M		
IT 7 SO 574555	IS 27 SO 574555	ob65	340°13'40" M			169.30 M		
IS 27 SO 574555	IT 6 SO 574555	ob159	55°48'00" M			29.77 M		
SS 2 SO 59178	SS 3 SO 59178	ob4	343°55'50" M			503.28 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
SS 3 SO 59178	IS II DPS 77458	ob254	346°13'10" M			343.35 M		
IS II DPS 77458	IS IV DPS 77458	ob259	342°49'20" M			218.14 M		
IS IV DPS 77458	IT XXIV DPS 66853	ob161	82°44'20" M			196.43 M		
IT XXIV DPS 66853	IT XXV DPS 66853	ob162	74°08'00" M			176.61 M		
IT XXV DPS 66853	IT II LTS 74819	ob163	68°57'00" M			284.30 M		
IT II LTS 74819	IT III LTS 74819	ob164	65°05'35" M			127.61 M		
SS 3 SO 59178	IS 27 SO 574555	ob255	209°48'00" M			27.46 M		
IT 2 SO 483544	IT X SO 57100	ob29	322°40'30" M			440.53 M		
IT X SO 57100	IT 1 SO 492393	ob165	224°59'30" M			348.03 M		
IT 1 SO 492393	IT XXII DPS 66853	ob168	224°11'30" M			87.50 M		
IT XXII DPS 66853	SS 2 SO 59178	ob169	199°41'43" M			1,109.22 M		
IT X SO 57100	IB V SO 57100	ob166	47°21'10" M			820.05 M		
IB V SO 57100	IT 3 SO 483544	ob173	174°19'59" M			1,226.21 M		
IT 3 SO 483544	IT 2 SO 483544	ob176	304°31'00" M			554.79 M		
SS 2 SO 59178	IT 3 SO 483544	ob5	63°53'32" M			1,564.77 M		
ALP 15 SO 574555	PEG 278 SO 574555	ob136	204°07'00" M			22.22 M		
ALP 15 SO 574555	PEG 279 SO 574555	ob137	71°08'00" M			19.74 M		
ALP 15 SO 574555	PEG 281 SO 574555	ob138	61°50'00" M			37.77 M		
SS 3 SO 59178	IT I DPS 77458	ob256	252°35'40" A	DPS 77458	0°00'00"	236.73 A	DPS 77458	
IT I DPS 77458	IT III DPS 77458	ob261	355°43'00" A	DPS 77458	0°00'00"	381.15 A	DPS 77458	
IT III DPS 77458	IT XVIII DPS 66852	ob263	315°20'40" A	DPS 77458	0°00'00"	288.78 A	DPS 77458	
IT XVIII DPS 66852	IS VI DPS 77458	ob266	85°00'10" A	DPS 77458	0°00'00"	34.74 A	DPS 77458	
IS VI DPS 77458	IS XIII DPS 77458	ob267	85°00'10" A	DPS 77458	0°00'00"	94.55 A	DPS 77458	
IS XIII DPS 77458	IS IV DPS 77458	ob268	85°00'10" A	DPS 77458	0°00'00"	183.06 A	DPS 77458	
IT I DPS 77458	PEG (5) DPS 77458	ob262	68°24'30" A	DPS 77458	0°00'00"	58.46 A	DPS 77458	
PEG (5) DPS 77458	PEG (6) SO 58681	ob269	71°45'40" A	SO 12249	0°01'40"	114.05 A	DPS 77458	Class A
PEG (6) SO 58681	PEG (8) SO 58681	ob271	67°00'00" A	SO 58681	0°00'00"	43.69 A	SO 58681	Class A
PEG (8) SO 58681	PEG (6) DPS 77458	ob272	58°09'00" A	SO 58681	0°00'00"	36.13 A	DPS 77458	Class A
PEG (6) DPS 77458	SS 3 SO 59178	ob273	198°51'00" A	DPS 77458	0°00'00"	23.80 A	DPS 77458	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (5) DPS 77458	PEG 289 SO 574555	ob270	344°22'20"	A DPS 77458	0°00'00"	4.44 C		Class A
PEG 289 SO 574555	PEG (1) DPS 77458	ob274	344°22'20"	A DPS 77458	0°00'00"	367.26 C		Class A
PEG (1) DPS 77458	UNMK (2) DPS 77458	ob276	344°22'20"	A DPS 77458	0°00'00"	14.47 A	DPS 77458	Class A
UNMK (2) DPS 77458	UNMK (4) DPS 77458	ob277	344°22'20"	A DPS 77458	0°00'00"	3.16 A	DPS 77458	Class A
UNMK (4) DPS 77458	UNMK 54 DP 540153	ob278	344°22'20"	A DPS 77458	0°00'00"	171.49 A	DP 540153	Class A
PEG (8) DPS 77458	IS XIII DPS 77458	ob279	353°35'00"	A DPS 66853	0°00'00"	23.55 A	DPS 77458	
PEG (8) DPS 77458	UNMK (9) DPS 66853	ob280	82°21'30"	A DPS 66853	0°00'00"	11.84 A	DPS 77458	Class A
UNMK (9) DPS 66853	UNMK (14) DPS 66853	ob281	82°21'30"	A DPS 66853	0°00'00"	3.11 A	DPS 66853	Class A
UNMK (14) DPS 66853	UNMK 21 DP 468308	ob283	82°21'30"	A DPS 66853	0°00'00"	74.25 C		Class A
UNMK 21 DP 468308	UNMK 22 DP 468308	ob285	82°21'30"	A DPS 66853	0°00'00"	3.00 A	DP 468308	Class A
UNMK 22 DP 468308	UNMK 75 DP 540153	ob287	82°21'30"	A DPS 66853	0°00'00"	81.14 A	DP 540153	Class A
PEG XXIIIB DPS 66853	PEG (7) DPS 77458	ob289	79°45'40"	A DPS 66853	0°00'00"	42.91 A	DPS 77458	Class A
PEG (7) DPS 77458	IS IV DPS 77458	ob290	278°59'00"	A DPS 77458	0°00'00"	45.95 A	DPS 77458	
PEG (7) DPS 77458	DISC (1) DPS 77458	ob291	171°53'00"	A DPS 77458	0°00'00"	25.18 A	DPS 77458	Class A
DISC (1) DPS 77458	DISC (2) DPS 77458	ob292	209°40'00"	A DPS 77458	0°00'00"	4.76 A	DPS 77458	Class A
DISC (2) DPS 77458	PEG (1) DPS 77458	ob293	257°59'00"	A DPS 77458	0°00'00"	26.84 A	DPS 77458	Class A
PEG (1) DPS 77458	PEG (14) DPS 77458	ob294	164°22'20"	A DPS 77458	0°00'00"	175.85 A	DPS 77458	Class A
PEG (14) DPS 77458	UNMK 23 DP 468308	ob295	164°22'20"	A DPS 77458	0°00'00"	248.21 A	DP 468308	Class A
UNMK 23 DP 468308	UNMK 24 DP 468308	ob296	164°22'20"	A DPS 77458	0°00'00"	3.67 A	DP 468308	Class A
UNMK 24 DP 468308	PEG 290 SO 574555	ob297	164°22'20"	A DPS 77458	0°00'00"	65.58 C		Class A
PEG 290 SO 574555	PEG (6) DPS 77458	ob298	164°22'20"	A DPS 77458	0°00'00"	2.54 C		Class A
SS 3 SO 59178	IS IV SO 58681	ob257	52°20'00"	A SO 58681	0°00'00"	54.01 A	SO 58681	
IS IV SO 58681	PEG (13) SO 58681	ob299	96°19'00"	A SO 58681	0°00'00"	4.80 A	SO 58681	
PEG (13) SO 58681	PEG (1) SO 58681	ob300	195°09'00"	A SO 58681	0°00'00"	50.93 A	SO 58681	Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (1) SO 58681	PEG (2) SO 58681	ob302	187°53'00"	A SO 58681	0°00'00"	29.79 A	SO 58681	Class A
PEG (2) SO 58681	IB I SO 58681	ob303	207°32'00"	A SO 58681	0°00'00"	26.45 A	SO 58681	
IB I SO 58681	SS 3 SO 59178	ob304	345°35'00"	A SO 58681	0°00'00"	71.91 A	SO 58681	
SS 2 SO 59178	IS I DPS 66853	ob6	355°31'40"	A DPS 66853	0°00'00"	42.54 A	DPS 66853	
IS I DPS 66853	PEG IA DPS 66853	ob509	355°49'00"	A DPS 66853	0°00'00"	23.99 A	DPS 66853	
PEG IA DPS 66853	PEG 199 SO 574555	ob511	344°19'40"	A SO 40234	0°01'40"	282.38 C		Class A
PEG 199 SO 574555	PEG 295 SO 574555	ob512	344°19'40"	A SO 40234	0°01'40"	93.76 C		Class A
PEG 295 SO 574555	PEG (2) SO 58681	ob513	344°19'40"	A SO 40234	0°01'40"	9.27 C		Class A
IT II DPS 25021	IS VI SO 40234	ob12	100°35'00"	A DPS 25021	0°00'00"	23.15 A	DPS 25021	
IS VI SO 40234	PEG (4) SO 40234	ob515	163°38'40"	A SO 40234	0°01'40"	14.75 A	SO 40234	
PEG (4) SO 40234	PEG (3) SO 40234	ob516	331°10'30"	A DPS 66853	0°00'00"	130.06 A	SO 40234	Class A
PEG (3) SO 40234	PEG 232 SO 574555	ob517	322°14'30"	A DPS 66853	0°00'00"	39.95 C		Class A
PEG 232 SO 574555	PEG IIA SO 24938	ob518	322°14'30"	A DPS 66853	0°00'00"	20.00 C		Class A
PEG IIA SO 24938	PEG IA DPS 66853	ob520	305°04'40"	A SO 40234	0°01'40"	49.93 A	DPS 66853	Class A
PEG (13) SO 58681	PEG 1 SO 492393	ob301	42°57'30"	A DPS 66853	0°00'00"	51.20 A	SO 492393	Class A
PEG 1 SO 492393	PEG 296 SO 574555	ob305	42°57'30"	A DPS 66853	0°00'00"	16.29 C		Class A
PEG 296 SO 574555	PEG 4 SO 492393	ob326	42°57'30"	A DPS 66853	0°00'00"	87.47 C		Class A
PEG 4 SO 492393	PEG 5 SO 492393	ob306	42°57'30"	A DPS 66853	0°00'00"	40.68 A	SO 492393	Class A
PEG 5 SO 492393	PEG 10 SO 492393	ob307	42°57'30"	A DPS 66853	0°00'00"	270.72 A	SO 492393	Class A
PEG 10 SO 492393	PEG 7 SO 492393	ob308	42°57'30"	A DPS 66853	0°00'00"	43.50 A	SO 492393	Class A
PEG 7 SO 492393	UNMK 102 SO 492393	ob309	42°57'30"	A DPS 66853	0°00'00"	239.41 A	SO 492393	Class A
UNMK 102 SO 492393	PEG 11 SO 492393	ob310	323°33'00"	A SO 492393	0°00'00"	20.81 A	SO 492393	
PEG 11 SO 492393	IT 1 SO 492393	ob312	47°39'00"	A SO 492393	0°00'00"	38.38 A	SO 492393	
IT X SO 57100	IT IX SO 57100	ob167	41°40'30"	A SO 483544	0°00'00"	285.64 A	SO 483544	
IT IX SO 57100	IS VIII SO 57100	ob313	65°35'20"	A SO 483544	0°00'00"	116.84 A	SO 483544	
IS VIII SO 57100	IB V SO 57100	ob314	46°14'00"	A SO 483544	0°00'00"	424.90 A	SO 483544	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 102 SO 492393	UNMK 1 DP 496467	ob311	42°57'30"	A DPS 66853	0°00'00"	380.21 C		Class A
UNMK 1 DP 496467	PEG (2) DP 11148	ob315	42°57'30"	A DPS 66853	0°00'00"	10.11 A	DP 496467	Class A
PEG (2) DP 11148	PEG (1) DP 11148	ob317	42°59'50"	A DP 11148	-0°02'10"	160.33 A	DP 11148	
PEG (1) DP 11148	PEG IXH SO 57100	ob319	43°01'00"	A SO 57100	0°00'00"	69.79 A	SO 57100	Class A
PEG IXH SO 57100	PEG 2 SO 483544	ob320	50°22'00"	A SO 57100	0°00'00"	17.52 A	SO 483544	Class A
PEG 2 SO 483544	IT IX SO 57100	ob321	22°49'00"	A SO 483544	0°00'00"	40.11 A	SO 483544	
PEG (2) DP 11148	PEG (11) SO 45261	ob318	134°53'40"	A SO 45261	-0°03'20"	142.25 A	SO 45261	Class A
PEG (11) SO 45261	PEG (10) SO 45261	ob327	42°58'40"	A SO 45261	-0°03'20"	148.64 A	SO 45261	Class A
PEG (10) SO 45261	UNMK 5 DP 496467	ob328	323°22'40"	A SO 45261	-0°03'20"	2.27 A	DP 496467	Class A
UNMK 5 DP 496467	UNMK 4 DP 496467	ob329	323°22'40"	A SO 45261	-0°03'20"	30.16 A	DP 496467	Class A
UNMK 4 DP 496467	PEG (9) SO 45261	ob331	323°22'40"	A SO 45261	-0°03'20"	58.52 A	DP 496467	Class A
PEG (9) SO 45261	PEG (1) DP 11148	ob333	312°58'40"	A SO 45261	-0°03'20"	52.75 A	SO 45261	Class A
IB V SO 57100	IS II SO 57100	ob174	121°41'00"	A SO 483544	0°00'00"	236.80 A	SO 483544	
IS II SO 57100	IT I SO 57100	ob323	142°06'00"	A SO 483544	0°00'00"	425.90 A	SO 483544	
IT I SO 57100	IT 1 SO 483544	ob324	179°52'00"	A SO 483544	0°00'00"	370.02 A	SO 483544	
IT 1 SO 483544	IT 3 SO 483544	ob325	221°20'10"	A SO 483544	0°00'00"	519.16 A	SO 483544	
PEG 2 SO 483544	UNMK 50 SO 483544	ob322	50°22'00"	A SO 57100	0°00'00"	0.21 A	SO 483544	Class A
UNMK 50 SO 483544	UNMK 2 DP 496467	ob521	50°22'00"	A SO 57100	0°00'00"	10.48 A	DP 496467	Class B
UNMK 2 DP 496467	PEG IXF SO 57100	ob524	50°22'00"	A SO 57100	0°00'00"	34.13 A	DP 496467	Class B
PEG IXF SO 57100	PEG IXE SO 57100	ob525	55°46'00"	A SO 57100	0°00'00"	15.37 A	SO 57100	Class B
PEG IXE SO 57100	UNMK 3 DP 496467	ob526	55°46'00"	A SO 57100	0°00'00"	33.23 A	DP 496467	Class B
UNMK 3 DP 496467	PEG IXD SO 57100	ob527	55°46'00"	A SO 57100	0°00'00"	0.61 A	DP 496467	Class B
PEG IXD SO 57100	UNMK 49 SO 483544	ob528	55°46'00"	A SO 57100	0°00'00"	9.43 A	SO 483544	Class B
UNMK 49 SO 483544	PEG 1 SO 483544	ob529	55°46'00"	A SO 57100	0°00'00"	0.20 A	SO 483544	Class B
PEG 1 SO 483544	PEG IXc SO 57100	ob530	55°46'00"	A SO 57100	0°00'00"	9.61 A	SO 483544	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG IXc SO 57100	PEG (2) DPS 1712	ob531	64°30'00"	A SO 57100	0°00'00"	36.45 A	SO 57100	Class B
PEG (2) DPS 1712	PEG (3) DPS 1712	ob532	156°11'50"	A DPS 1712	-0°02'10"	24.56 A	DPS 1712	Class B
PEG (3) DPS 1712	PEG (4) DPS 1712	ob533	133°51'50"	A DPS 1712	-0°02'10"	41.44 A	DPS 1712	Class B
PEG (4) DPS 1712	PEG (5) DPS 1712	ob534	42°56'50"	A DPS 1712	-0°02'10"	67.65 A	DPS 1712	Class B
PEG (5) DPS 1712	TACK (6) DPS 1712	ob535	312°58'00"	A DPS 1712	-0°02'10"	37.62 A	DPS 1712	Class B
TACK (6) DPS 1712	UNMK 10 DP 496467	ob536	43°00'30"	A SO 57100	0°00'00"	22.69 A	DP 496467	Class B
UNMK 10 DP 496467	UNMK 7 DP 496467	ob537	43°00'30"	A SO 57100	0°00'00"	10.17 A	DP 496467	Class B
UNMK 7 DP 496467	PEG (7) DPS 9819	ob538	43°00'30"	A SO 57100	0°00'00"	260.68 A	DP 496467	Class B
PEG (7) DPS 9819	IS IV DPS 9819	ob539	204°37'50"	A DPS 9819	-0°02'10"	14.40 A	DPS 9819	
IS IV DPS 9819	IS VI SO 57100	ob541	316°23'00"	A SO 57100	0°00'00"	10.26 A	SO 57100	
IS VI SO 57100	IB V SO 57100	ob542	43°08'40"	A SO 57100	0°00'00"	86.85 A	SO 57100	
PEG (7) DPS 9819	PEG (14) DPS 9819	ob540	132°54'40"	A DPS 9819	-0°02'10"	188.49 A	DPS 9819	Class B
PEG (14) DPS 9819	PEG (15) DPS 9819	ob543	42°59'40"	A DPS 9819	-0°02'10"	122.58 A	DPS 9819	Class B
PEG (15) DPS 9819	PEG (17) DP 12280	ob544	142°24'30"	A DP 12280	0°00'00"	467.31 A	DP 12280	Class B
PEG (17) DP 12280	PEG 5 SO 483544	ob545	142°20'00"	A DPS 66853	0°00'00"	100.26 A	SO 483544	Class B
PEG 5 SO 483544	IT I SO 57100	ob546	325°33'00"	A SO 483544	0°00'00"	103.60 A	SO 483544	
IT XI DPS 10241	IS XIII SO 40234	ob369	346°38'30"	A DPS 10241	0°00'00"	48.13 A	DPS 10241	
IS XIII SO 40234	PEG (2) DPS 10241	ob391	288°22'00"	A DPS 10241	0°00'00"	16.71 A	DPS 10241	
PEG (2) DPS 10241	PEG (1) DPS 10241	ob392	53°25'20"	A DPS 10241	0°00'00"	169.78 A	DPS 10241	Class A
PEG (1) DPS 10241	PEG (1) DPS 28458	ob394	137°54'00"	A DPS 10241	0°00'00"	20.21 A	DPS 28458	Class A
PEG (1) DPS 28458	IT XII SO 40234	ob395	26°55'00"	A DPS 28458	0°00'00"	22.15 A	DPS 28458	
IT XII SO 40234	IT I DPS 28458	ob14	160°02'20"	A DPS 91932	0°00'00"	10.82 A	DPS 91932	
IT I DPS 28458	IT III DPS 28458	ob396	160°02'20"	A DPS 28458	0°00'00"	38.84 A	DPS 28458	
IT III DPS 28458	NAIL XI DPS 91932	ob397	316°30'00"	A DPS 91932	0°00'00"	15.63 A	DPS 91932	
IB V SO 57100	IT II DP 392309	ob175	136°37'50"	A DP 472404	0°00'00"	1,046.76 A	DP 472404	
IT II DP 392309	IT XI DPS 14086	ob334	196°15'30"	A DP 472404	0°00'00"	542.50 A	DP 472404	
IT XI DPS 14086	IT VII DPS 14086	ob335	232°44'20"	A SO 422038	0°00'00"	114.46 A	SO 422038	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT VII DPS 14086	IS V DPS 14086	ob337	235°49'40"	A SO 483544	0°00'00"	240.94 A	SO 483544	
IS V DPS 14086	IT I DPS 5205	ob338	173°09'00"	A DPS 14635	0°00'00"	26.86 A	DPS 14635	
IT I DPS 5205	IS III DPS 14635	ob340	232°20'30"	A DPS 14635	0°00'00"	93.54 A	DPS 14635	
IS III DPS 14635	IT IV DPS 5205	ob341	232°20'30"	A DPS 14635	0°00'00"	126.05 A	DPS 14635	
IT IV DPS 5205	IT II DPS 36702	ob342	229°16'50"	A DPS 36702	-0°00'40"	122.92 A	DPS 36702	
IT II DPS 36702	IS I DPS 36702	ob344	229°16'50"	A DPS 36702	-0°00'40"	98.39 A	DPS 36702	
IS I DPS 36702	IB II DPS 5205	ob345	317°58'30"	A DPS 36702	-0°00'40"	11.81 A	DPS 36702	
IB II DPS 5205	IT III DPS 7353	ob346	230°01'20"	A DPS 7353	-0°00'40"	121.38 A	DPS 7353	
IT III DPS 7353	IT VIII DP 310525	ob348	336°34'00"	A DP 310525	0°00'00"	16.27 A	DP 310525	
IT VIII DP 310525	IT XII SO 40234	ob349	233°01'30"	A DP 310525	0°00'00"	122.08 A	DP 310525	
PEG 5 SO 483544	UNMK 51 SO 483544	ob547	142°20'00"	A DPS 66853	0°00'00"	0.65 A	SO 483544	Class B
UNMK 51 SO 483544	PEG DP 4472	ob350	142°20'00"	A DPS 66853	0°00'00"	593.12 A	SO 483544	Class B
PEG DP 4472	UNMK 52 SO 483544	ob351	232°20'00"	A DPS 66853	0°00'00"	13.26 A	SO 483544	Class B
UNMK 52 SO 483544	PEG 6 SO 483544	ob352	232°20'00"	A DPS 66853	0°00'00"	0.20 A	SO 483544	Class B
PEG 6 SO 483544	PEG (18) SO 2752	ob353	232°20'00"	A DPS 66853	0°00'00"	861.62 A	SO 483544	Class B
PEG (18) SO 2752	UNMK 47 SO 483544	ob354	142°20'00"	A DPS 66853	0°00'00"	15.12 A	SO 483544	Class B
UNMK 47 SO 483544	PEG IIIA DPS 14635	ob355	142°20'00"	A DPS 66853	0°00'00"	5.00 A	SO 483544	Class B
PEG IIIA DPS 14635	IS III DPS 14635	ob356	158°44'00"	A DPS 14635	0°00'00"	4.00 A	DPS 14635	
IT 3 SO 483544	PEG 32 SO 483544	ob177	197°49'50"	A SO 483544	0°00'00"	480.18 A	SO 483544	
PEG 32 SO 483544	PEG 51 SO 483544	ob548	166°24'30"	A SO 483544	0°00'00"	55.80 A	SO 483544	
IT 1 SO 574555	PEG 51 SO 483544	ob19	122°51'00"	M		7.63 M		
PEG IIIA DPS 14635	POST IVA DPS 5205	ob357	232°19'40"	A DPS 14635	0°00'00"	126.31 A	DPS 14635	Class B
POST IVA DPS 5205	UNMK 7 SO 483544	ob358	232°21'10"	A DPS 36702	-0°00'40"	40.53 A	SO 483544	Class B
UNMK 7 SO 483544	UNMK 53 SO 483544	ob359	232°21'10"	A DPS 36702	-0°00'40"	0.22 A	SO 483544	Class B
UNMK 53 SO 483544	PEG (20) DPS 36702	ob360	232°21'10"	A DPS 36702	-0°00'40"	85.83 A	SO 483544	Class B
PEG (20) DPS 36702	UNMK 54 SO 483544	ob361	232°21'10"	A DPS 36702	-0°00'40"	20.40 A	SO 483544	Class B
UNMK 54 SO 483544	UNMK 8 SO 483544	ob362	232°21'10"	A DPS 36702	-0°00'40"	0.22 A	SO 483544	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 8 SO 483544	PEG 51 SO 483544	ob363	346°24'30"	A SO 483544	0°00'00"	2.00 A	SO 483544	
IT XII SO 40234	PEG (2) DPS 28458	ob15	97°35'00"	A DPS 28458	0°00'00"	14.17 A	DPS 28458	
PEG (2) DPS 28458	PEG (1) DPS 28458	ob549	233°25'20"	A DPS 28458	0°00'00"	30.00 A	DPS 28458	Class A
UNMK 8 SO 483544	PEG IIA DPS 5205	ob364	232°21'10"	A DPS 36702	-0°00'40"	81.40 A	SO 483544	Class A
PEG IIA DPS 5205	PEG IIIA DPS 7353	ob398	231°42'20"	A DPS 7353	-0°00'40"	129.41 A	DPS 66853	Class A
PEG IIIA DPS 7353	PEG DPS 30881	ob399	232°13'20"	A DPS 30881	-0°00'40"	24.13 A	DPS 30881	Class A
PEG DPS 30881	PEG (2) DPS 91932	ob400	232°13'20"	A DPS 30881	-0°00'40"	54.85 A	DPS 91932	Class A
PEG (2) DPS 91932	PEG (2) DPS 28458	ob401	232°13'20"	A DPS 30881	0°00'00"	15.15 A	DPS 91932	Class A
PEG (2) DPS 10241	PEG (5) SO 40234	ob393	233°25'20"	A DPS 10020	0°00'00"	191.70 C		Class A
PEG (5) SO 40234	PEG (1) DPS 9205	ob371	233°24'30"	A DPS 10020	0°00'00"	179.26 A	DPS 10020	Class A
PEG (1) DPS 9205	IT III DPS 9205	ob372	66°54'50"	A DPS 9205	0°00'00"	25.78 A	DPS 9205	
IT III DPS 9205	IS V DPS 9205	ob374	135°10'50"	A DPS 9205	0°00'00"	79.92 A	DPS 9205	
IS V DPS 9205	IT IV DPS 83809	ob375	269°30'00"	A DPS 83809	0°00'00"	5.09 A	DPS 83809	
IT IV DPS 83809	IT III DPS 83809	ob376	341°24'00"	A DPS 83809	0°00'00"	45.75 A	DPS 83809	
PEG (1) DPS 9205	PEG (1) LTS 7823	ob373	233°24'30"	A DPS 9205	0°00'00"	171.27 A	DPS 9205	Class A
PEG (1) LTS 7823	IT LV LTS 7823	ob377	123°00'00"	A DPS 9205	0°00'00"	8.28 A	DPS 9205	
IT LV LTS 7823	IS I DPS 9205	ob379	53°25'20"	A DPS 9205	0°00'00"	41.20 A	DPS 9205	
IS I DPS 9205	IT XIX b DPS 9205	ob380	142°36'50"	A DPS 9205	0°00'00"	27.44 A	DPS 9205	
IT XIX b DPS 9205	IS XIX DPS 9205	ob381	142°36'50"	A DPS 9205	0°00'00"	11.71 A	DPS 9205	
IS XIX DPS 9205	IS I DPS 83809	ob382	341°24'30"	A DPS 83809	0°00'00"	7.62 A	DPS 83809	
IS I DPS 83809	IT III DPS 83809	ob383	53°02'00"	M		170.83 M		
PEG (1) LTS 7823	PEG VIIA SO 24938	ob378	233°24'30"	A LTS 7823	0°00'00"	34.18 A	LTS 7823	Class A
PEG VIIA SO 24938	IT VII SO 24938	ob385	233°35'00"	A LTS 7823	0°00'00"	16.72 A	LTS 7823	
IT VII SO 24938	IT I DPS 4202	ob387	322°20'00"	A DPS 71947	0°00'00"	51.26 A	DPS 4202	
IT I DPS 4202	IT II DPS 25021	ob388	323°19'10"	A DPS 71947	0°00'00"	404.28 A	DPS 71947	
PEG VIIA SO 24938	PEG VIA SO 24938	ob386	322°21'30"	A DPS 66853	0°00'00"	114.20 A	SO 40234	Class A
PEG VIA SO 24938	PEG IVA SO 40234	ob389	322°24'30"	A DPS 66853	0°00'00"	256.81 A	SO 40234	Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG IVA SO 40234	PEG (4) SO 40234	ob390	322°14'30"	A DPS 66853	0°00'00"	53.77 A	SO 40234	Class A
UNMK (9) DPS 66853	UNMK (19) DPS 66853	ob282	157°26'00"	A DPS 66853	0°00'00"	4.52 A	DPS 66853	Class A
UNMK (19) DPS 66853	UNMK 70 DP 540153	ob402	149°16'30"	A DPS 66853	0°00'00"	4.04 A	DP 540153	Class A
UNMK (18) DPS 66853	UNMK (12) DPS 66853	ob403	252°06'00"	A DPS 66853	0°00'00"	0.58 A	DPS 66853	Class A
UNMK (12) DPS 66853	UNMK (4) DPS 77458	ob404	272°43'40"	A DPS 66853	0°00'00"	68.95 A	DPS 77458	Class A
UNMK (15) DPS 66853	UNMK 71 DP 540153	ob405	149°16'30"	A DPS 66853	0°00'00"	5.10 A	DP 540153	Class A
UNMK (16) DPS 66853	UNMK (17) DPS 66853	ob406	252°06'00"	A DPS 66853	0°00'00"	4.89 A	DPS 66853	Class A
UNMK (17) DPS 66853	UNMK (2) DPS 77458	ob407	272°43'40"	A DPS 66853	0°00'00"	68.50 A	DPS 77458	Class A
UNMK 21 DP 468308	UNMK 72 DP 540153	ob286	172°43'30"	A DP 468308	0°00'00"	8.09 C		Class A
UNMK 70 DP 468308	UNMK 71 DP 468308	ob408	82°34'00"	A DP 468308	0°00'00"	64.85 A	DP 468308	Class A
UNMK 71 DP 468308	UNMK 72 DP 468308	ob409	166°39'00"	A DP 468308	0°00'00"	5.24 A	DP 468308	Class A
UNMK 72 DP 468308	UNMK 73 DP 468308	ob410	172°38'00"	A DP 468308	0°00'00"	88.82 A	DP 468308	Class A
UNMK 73 DP 468308	UNMK 74 DP 468308	ob411	175°00'00"	A DP 468308	0°00'00"	36.88 A	DP 468308	Class A
UNMK 74 DP 468308	UNMK 75 DP 468308	ob412	179°50'00"	A DP 468308	0°00'00"	5.31 A	DP 468308	Class A
UNMK 75 DP 468308	UNMK 76 DP 468308	ob413	172°31'00"	A DP 468308	0°00'00"	13.85 A	DP 468308	Class A
UNMK 76 DP 468308	UNMK 77 DP 468308	ob414	253°03'00"	A DP 468308	0°00'00"	2.43 A	DP 468308	Class A
UNMK 77 DP 468308	UNMK 78 DP 468308	ob415	177°44'00"	A DP 468308	0°00'00"	4.32 A	DP 468308	Class A
UNMK 78 DP 468308	UNMK 79 DP 468308	ob416	141°11'00"	A DP 468308	0°00'00"	2.22 A	DP 468308	Class A
UNMK 79 DP 468308	UNMK 80 DP 468308	ob417	112°18'00"	A DP 468308	0°00'00"	3.75 A	DP 468308	Class A
UNMK 80 DP 468308	UNMK 81 DP 468308	ob418	173°35'00"	A DP 468308	0°00'00"	19.75 A	DP 468308	Class A
UNMK 81 DP 468308	UNMK 82 DP 468308	ob419	164°26'30"	A DP 468308	0°00'00"	78.98 A	DP 468308	Class A
UNMK 82 DP 468308	UNMK 83 DP 468308	ob420	166°44'00"	A DP 468308	0°00'00"	46.06 A	DP 468308	Class A
UNMK 83 DP 468308	UNMK 84 DP 468308	ob421	160°21'00"	A DP 468308	0°00'00"	10.52 A	DP 468308	Class A
UNMK 84 DP 468308	UNMK 85 DP 468308	ob422	164°06'00"	A DP 468308	0°00'00"	17.06 A	DP 468308	Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 85 DP 468308	UNMK 86 DP 468308	ob423	132°50'00"	A DP 468308	0°00'00"	2.31	A DP 468308	Class A
UNMK 86 DP 468308	UNMK 87 DP 468308	ob424	153°48'00"	A DP 468308	0°00'00"	6.59	A DP 468308	Class A
UNMK 87 DP 468308	UNMK 88 DP 468308	ob425	164°54'00"	A DP 468308	0°00'00"	33.17	A DP 468308	Class A
UNMK 88 DP 468308	UNMK 89 DP 468308	ob426	75°50'00"	A DP 468308	0°00'00"	76.31	A DP 468308	Class A
UNMK 89 DP 468308	UNMK 24 DP 468308	ob427	39°18'00"	A DP 468308	0°00'00"	1.84	A DP 468308	Class A
UNMK 22 DP 468308	UNMK 74 DP 540153	ob288	172°43'30"	A DP 468308	0°00'00"	8.09	C	Class A
UNMK 43 DP 468308	UNMK 44 DP 468308	ob428	82°34'00"	A DP 468308	0°00'00"	64.55	C	Class A
UNMK 44 DP 468308	UNMK 45 DP 468308	ob429	166°39'00"	A DP 468308	0°00'00"	8.10	A DP 468308	Class A
UNMK 45 DP 468308	UNMK 46 DP 468308	ob430	172°38'00"	A DP 468308	0°00'00"	89.03	A DP 468308	Class A
UNMK 46 DP 468308	UNMK 47 DP 468308	ob431	175°00'00"	A DP 468308	0°00'00"	37.07	A DP 468308	Class A
UNMK 47 DP 468308	UNMK 48 DP 468308	ob432	179°50'00"	A DP 468308	0°00'00"	5.25	A DP 468308	Class A
UNMK 48 DP 468308	UNMK 49 DP 468308	ob433	172°31'00"	A DP 468308	0°00'00"	16.20	A DP 468308	Class A
UNMK 49 DP 468308	UNMK 50 DP 468308	ob434	253°03'00"	A DP 468308	0°00'00"	2.66	A DP 468308	Class A
UNMK 50 DP 468308	UNMK 51 DP 468308	ob435	166°41'00"	A DP 468308	0°00'00"	1.40	A DP 468308	Class A
UNMK 51 DP 468308	UNMK 52 DP 468308	ob436	110°14'00"	A DP 468308	0°00'00"	10.76	A DP 468308	Class A
UNMK 52 DP 468308	UNMK 53 DP 468308	ob437	173°42'00"	A DP 468308	0°00'00"	7.69	A DP 468308	Class A
UNMK 53 DP 468308	UNMK 54 DP 468308	ob438	211°39'00"	A DP 468308	0°00'00"	8.81	A DP 468308	Class A
UNMK 54 DP 468308	UNMK 55 DP 468308	ob439	173°35'00"	A DP 468308	0°00'00"	4.12	A DP 468308	Class A
UNMK 55 DP 468308	UNMK 56 DP 468308	ob440	164°26'30"	A DP 468308	0°00'00"	78.80	A DP 468308	Class A
UNMK 56 DP 468308	UNMK 57 DP 468308	ob441	166°44'00"	A DP 468308	0°00'00"	45.95	A DP 468308	Class A
UNMK 57 DP 468308	UNMK 58 DP 468308	ob442	160°21'00"	A DP 468308	0°00'00"	10.45	A DP 468308	Class A
UNMK 58 DP 468308	UNMK 59 DP 468308	ob443	164°06'00"	A DP 468308	0°00'00"	16.30	A DP 468308	Class A
UNMK 59 DP 468308	UNMK 60 DP 468308	ob444	84°04'00"	A DP 468308	0°00'00"	7.18	A DP 468308	Class A
UNMK 60 DP 468308	UNMK 61 DP 468308	ob445	340°24'00"	A DP 468308	0°00'00"	4.87	A DP 468308	Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 61 DP 468308	UNMK 62 DP 468308	ob446	70°24'00"	A DP 468308	0°00'00"	8.80 A	DP 468308	Class A
UNMK 62 DP 468308	UNMK 63 DP 468308	ob447	160°24'00"	A DP 468308	0°00'00"	12.96 A	DP 468308	Class A
UNMK 63 DP 468308	UNMK 64 DP 468308	ob448	257°03'00"	A DP 468308	0°00'00"	8.86 A	DP 468308	Class A
UNMK 64 DP 468308	UNMK 65 DP 468308	ob449	340°24'00"	A DP 468308	0°00'00"	3.27 A	DP 468308	Class A
UNMK 65 DP 468308	UNMK 66 DP 468308	ob450	245°59'00"	A DP 468308	0°00'00"	5.58 A	DP 468308	Class A
UNMK 66 DP 468308	UNMK 67 DP 468308	ob451	153°48'00"	A DP 468308	0°00'00"	3.30 A	DP 468308	Class A
UNMK 67 DP 468308	UNMK 68 DP 468308	ob452	164°53'00"	A DP 468308	0°00'00"	30.51 A	DP 468308	Class A
UNMK 68 DP 468308	UNMK 69 DP 468308	ob453	75°50'00"	A DP 468308	0°00'00"	72.36 A	DP 468308	Class A
UNMK 69 DP 468308	UNMK 23 DP 468308	ob454	39°15'00"	A DP 468308	0°00'00"	2.96 A	DP 468308	Class A
UNMK 1 DP 496467	UNMK 25 DP 496467	ob316	141°18'00"	A DP 496467	0°00'00"	190.43 A	DP 496467	Class A
UNMK 25 DP 496467	UNMK 24 DP 496467	ob455	66°36'00"	A DP 496467	0°00'00"	4.78 A	DP 496467	Class A
UNMK 24 DP 496467	UNMK 38 DP 496467	ob456	53°26'00"	A DP 496467	0°00'00"	43.86 A	DP 496467	Class A
UNMK 38 DP 496467	UNMK 39 DP 496467	ob458	246°36'00"	A DP 496467	0°00'00"	39.85 A	DP 496467	Class A
UNMK 39 DP 496467	PEG (2) DP 11148	ob460	321°18'00"	A DP 496467	0°00'00"	184.30 A	DP 496467	Class A
UNMK 38 DP 496467	UNMK 37 DP 496467	ob459	53°26'00"	A DP 496467	0°00'00"	129.55 A	DP 496467	Class A
UNMK 37 DP 496467	UNMK 36 DP 496467	ob461	323°26'00"	A DP 496467	0°00'00"	5.00 A	DP 496467	Class A
UNMK 36 DP 496467	UNMK 35 DP 496467	ob462	53°26'00"	A DP 496467	0°00'00"	10.44 A	DP 496467	Class A
UNMK 35 DP 496467	UNMK 44 DP 496467	ob463	157°36'30"	A SO 483544	0°00'00"	15.47 A	DP 496467	Class A
UNMK 44 DP 496467	UNMK 43 DP 496467	ob464	233°26'00"	A DP 496467	0°00'00"	93.48 A	DP 496467	Class A
UNMK 43 DP 496467	UNMK 38 DP 496467	ob465	246°36'00"	A DP 496467	0°00'00"	43.87 A	DP 496467	Class A
UNMK 24 DP 496467	UNMK 41 DP 496467	ob457	66°36'00"	A DP 496467	0°00'00"	87.73 A	DP 496467	Class A
UNMK 41 DP 496467	UNMK 40 DP 496467	ob466	53°26'00"	A DP 496467	0°00'00"	102.44 A	DP 496467	Class A
UNMK 40 DP 496467	UNMK 26 DP 496467	ob467	337°36'30"	A DP 496467	0°00'00"	25.75 A	DP 496467	Class A
UNMK 26 DP 496467	UNMK 35 DP 496467	ob468	233°26'00"	A DP 496467	0°00'00"	10.33 A	DP 496467	Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 26 DP 496467	UNMK 13 DP 496467	ob469	53°26'00"	A DP 496467	0°00'00"	281.16 A	DP 496467	Class A
UNMK 13 DP 496467	UNMK 6 DP 496467	ob471	143°09'30"	A DP 496467	0°00'00"	20.05 A	DP 496467	Class A
UNMK 6 DP 496467	UNMK 9 DP 496467	ob472	53°09'30"	A DP 496467	0°00'00"	10.00 A	DP 496467	Class A
UNMK 9 DP 496467	UNMK 12 DP 496467	ob473	323°09'30"	A DP 496467	0°00'00"	20.00 A	DP 496467	Class A
UNMK 12 DP 496467	UNMK 18 DP 496467	ob474	53°26'00"	A DP 496467	0°00'00"	43.41 A	DP 496467	Class A
UNMK 18 DP 496467	UNMK 19 DP 496467	ob476	143°26'00"	A DP 496467	0°00'00"	40.00 A	DP 496467	Class A
UNMK 19 DP 496467	UNMK 20 DP 496467	ob477	233°26'00"	A DP 496467	0°00'00"	355.32 A	DP 496467	Class A
UNMK 20 DP 496467	UNMK 21 DP 496467	ob478	323°26'00"	A DP 496467	0°00'00"	5.00 A	DP 496467	Class A
UNMK 21 DP 496467	UNMK 22 DP 496467	ob479	233°26'00"	A DP 496467	0°00'00"	236.96 A	DP 496467	Class A
UNMK 22 DP 496467	UNMK 23 DP 496467	ob480	323°26'00"	A DP 496467	0°00'00"	30.00 A	DP 496467	Class A
UNMK 23 DP 496467	UNMK 24 DP 496467	ob481	53°26'00"	A DP 496467	0°00'00"	63.53 A	DP 496467	Class A
UNMK 12 DP 496467	UNMK 13 DP 496467	ob475	233°26'00"	A DP 496467	0°00'00"	10.00 A	DP 496467	Class A
UNMK 26 DP 496467	UNMK 27 DP 496467	ob470	337°36'30"	A DP 496467	0°00'00"	84.53 A	DP 496467	Class A
UNMK 27 DP 496467	UNMK 28 DP 496467	ob482	227°30'00"	A DP 496467	0°00'00"	10.66 A	DP 496467	Class A
UNMK 28 DP 496467	UNMK 35 DP 496467	ob484	157°36'30"	A SO 483544	0°00'00"	83.39 A	DP 496467	Class A
UNMK 27 DP 496467	UNMK 31 DP 496467	ob483	337°36'30"	A DP 496467	0°00'00"	31.95 A	DP 496467	Class A
UNMK 31 DP 496467	UNMK 2 DP 496467	ob486	337°36'30"	A DP 496467	0°00'00"	122.27 A	DP 496467	Class A
UNMK 28 DP 496467	UNMK 32 DP 496467	ob485	337°36'30"	A SO 483544	0°00'00"	31.95 A	DP 496467	Class A
UNMK 32 DP 496467	UNMK 50 SO 483544	ob488	337°36'30"	A SO 483544	0°00'00"	122.83 A	DP 496467	Class A
UNMK 5 DP 496467	UNMK 28 DP 496467	ob330	47°30'00"	A DP 496467	0°00'00"	39.14 A	DP 496467	Class A
UNMK 4 DP 496467	UNMK 32 DP 496467	ob332	47°30'00"	A DP 496467	0°00'00"	46.90 A	DP 496467	Class A
UNMK 32 DP 496467	UNMK 31 DP 496467	ob489	47°30'00"	A DP 496467	0°00'00"	10.65 A	DP 496467	Class A
UNMK 31 DP 496467	UNMK 30 DP 496467	ob487	47°30'00"	A DP 496467	0°00'00"	99.61 A	DP 496467	Class A
UNMK 30 DP 496467	UNMK 33 DP 496467	ob490	150°33'20"	A DP 496467	0°00'00"	15.40 A	DP 496467	Class A

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UNMK 33 DP 496467	UNMK 34 DP 496467	ob493	47°30'00"	A DP 496467	0°00'00"	10.27 A	DP 496467	Class A
UNMK 34 DP 496467	UNMK 29 DP 496467	ob494	330°33'20"	A SO 483544	0°00'00"	15.40 A	DP 496467	Class A
UNMK 29 DP 496467	UNMK 14 DP 496467	ob495	47°30'00"	A DP 496467	0°00'00"	143.45 A	DP 496467	Class A
UNMK 14 DP 496467	UNMK 8 DP 496467	ob497	47°30'00"	A DP 496467	0°00'00"	10.05 A	DP 496467	Class A
UNMK 8 DP 496467	UNMK 16 DP 496467	ob500	47°30'00"	A DP 496467	0°00'00"	159.74 A	DP 496467	Class A
UNMK 16 DP 496467	UNMK 17 DP 496467	ob503	137°30'00"	A DP 496467	0°00'00"	30.00 A	DP 496467	Class A
UNMK 17 DP 496467	UNMK 11 DP 496467	ob504	227°30'00"	A DP 496467	0°00'00"	162.71 A	DP 496467	Class A
UNMK 11 DP 496467	UNMK 15 DP 496467	ob505	227°30'00"	A DP 496467	0°00'00"	10.05 A	DP 496467	Class A
UNMK 15 DP 496467	UNMK 27 DP 496467	ob507	227°30'00"	A DP 496467	0°00'00"	261.34 A	DP 496467	Class A
UNMK 30 DP 496467	UNMK 29 DP 496467	ob491	47°30'00"	A DP 496467	0°00'00"	10.27 A	DP 496467	Class A
UNMK 30 DP 496467	UNMK 3 DP 496467	ob492	330°33'20"	A DP 496467	0°00'00"	108.94 A	DP 496467	Class A
UNMK 29 DP 496467	UNMK 49 SO 483544	ob496	330°33'20"	A SO 483544	0°00'00"	107.46 A	DP 496467	Class A
UNMK 14 DP 496467	UNMK 10 DP 496467	ob498	323°09'30"	A DP 496467	0°00'00"	73.07 A	DP 496467	Class A
UNMK 8 DP 496467	UNMK 7 DP 496467	ob501	323°09'30"	A DP 496467	0°00'00"	73.87 A	DP 496467	Class A
UNMK 14 DP 496467	UNMK 15 DP 496467	ob499	143°09'30"	A DP 496467	0°00'00"	30.15 A	DP 496467	Class A
UNMK 8 DP 496467	UNMK 11 DP 496467	ob502	143°09'30"	A DP 496467	0°00'00"	30.15 A	DP 496467	Class A
UNMK 15 DP 496467	UNMK 13 DP 496467	ob508	143°09'30"	A DP 496467	0°00'00"	108.94 A	DP 496467	Class A
UNMK 11 DP 496467	UNMK 12 DP 496467	ob506	143°09'30"	A DP 496467	0°00'00"	109.98 A	DP 496467	Class A
IT 6 SO 574555	PEG 290 SO 574555	ob56	352°57'00"	M		32.31 M		
IT 6 SO 574555	PEG 211 SO 574555	ob57	322°13'00"	M		31.98 M		
IT 6 SO 574555	PEG 212 SO 574555	ob58	283°42'00"	M		47.24 M		
IT 6 SO 574555	PEG 218 SO 574555	ob59	127°33'00"	M		28.99 M		
IT 6 SO 574555	PEG 219 SO 574555	ob60	133°04'00"	M		38.03 M		
IT 6 SO 574555	PEG 220 SO 574555	ob61	141°59'00"	M		43.91 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT 6 SO 574555	PEG 221 SO 574555	ob62	150°58'00" M			47.40 M		
IT 6 SO 574555	PEG 295 SO 574555	ob63	155°43'30" M			52.68 M		
ALP 5 SO 574555	PEG 296 SO 574555	ob41	2°31'00" M			66.73 M		
ALP 5 SO 574555	PEG 200 SO 574555	ob42	38°37'00" M			39.38 M		
ALP 5 SO 574555	PEG 201 SO 574555	ob43	124°06'00" M			93.24 M		
ALP 5 SO 574555	PEG 202 SO 574555	ob44	130°19'50" M			129.59 M		
ALP 5 SO 574555	PEG 203 SO 574555	ob45	169°03'20" M			109.66 M		
ALP 5 SO 574555	PEG 204 SO 574555	ob46	178°04'00" M			87.46 M		
ALP 5 SO 574555	PEG 205 SO 574555	ob47	190°39'30" M			68.68 M		
ALP 5 SO 574555	PEG 206 SO 574555	ob48	193°52'30" M			65.04 M		
ALP 5 SO 574555	PEG 207 SO 574555	ob49	209°22'30" M			52.84 M		
ALP 5 SO 574555	PEG 208 SO 574555	ob50	203°56'00" M			36.30 M		
ALP 5 SO 574555	PEG 209 SO 574555	ob51	223°20'00" M			34.72 M		
IT 8 SO 574555	PEG 199 SO 574555	ob68	349°04'20" M			130.32 M		
IT 8 SO 574555	PEG 222 SO 574555	ob69	352°08'00" M			114.33 M		
IT 8 SO 574555	PEG 223 SO 574555	ob70	359°01'30" M			99.02 M		
IT 8 SO 574555	PEG 224 SO 574555	ob71	31°52'30" M			82.77 M		
IT 8 SO 574555	PEG 225 SO 574555	ob72	35°09'00" M			86.39 M		
IT 8 SO 574555	PEG 226 SO 574555	ob73	67°55'00" M			77.79 M		
IT 8 SO 574555	PEG 227 SO 574555	ob74	87°58'30" M			63.99 M		
IT 8 SO 574555	PEG 228 SO 574555	ob75	107°47'00" M			64.54 M		
IT 8 SO 574555	PEG 229 SO 574555	ob76	128°02'00" M			77.87 M		
IT 8 SO 574555	PEG 230 SO 574555	ob77	147°31'40" M			108.74 M		
ALP 9 SO 574555	PEG 233 SO 574555	ob79	238°45'00" M			41.25 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 9 SO 574555	PEG 234 SO 574555	ob80	247°26'00" M			29.92 M		
ALP 9 SO 574555	PEG 235 SO 574555	ob81	228°32'00" M			26.87 M		
ALP 9 SO 574555	PEG 236 SO 574555	ob82	214°12'00" M			23.28 M		
ALP 9 SO 574555	PEG 237 SO 574555	ob83	206°03'00" M			15.73 M		
ALP 9 SO 574555	PEG 239 SO 574555	ob84	153°35'00" M			29.03 M		
ALP 9 SO 574555	PEG 242 SO 574555	ob85	31°52'00" M			64.70 M		
ALP 9 SO 574555	PEG 243 SO 574555	ob86	314°35'30" M			71.96 M		
ALP 9 SO 574555	PEG 244 SO 574555	ob87	305°35'00" M			70.54 M		
ALP 9 SO 574555	PEG 245 SO 574555	ob88	296°58'30" M			69.85 M		
ALP 9 SO 574555	PEG 246 SO 574555	ob89	292°59'00" M			68.20 M		
ALP 9 SO 574555	PEG 247 SO 574555	ob90	286°40'30" M			58.53 M		
SS 2 SO 59178	PEG 231 SO 574555	ob7	13°37'00" M			83.54 M		
SS 2 SO 59178	PEG 294 SO 574555	ob8	55°52'30" M			79.79 M		
SS 2 SO 59178	PEG 232 SO 574555	ob9	65°34'00" M			52.75 M		
ALP 10 SO 574555	PEG 248 SO 574555	ob92	266°15'00" M			31.43 M		
ALP 10 SO 574555	PEG 249 SO 574555	ob93	128°20'00" M			35.01 M		
ALP 10 SO 574555	PEG 250 SO 574555	ob94	48°16'30" M			55.99 M		
ALP 10 SO 574555	PEG 251 SO 574555	ob95	0°42'30" M			50.93 M		
ALP 10 SO 574555	PEG 252 SO 574555	ob96	337°47'30" M			85.47 M		
ALP 10 SO 574555	PEG 253 SO 574555	ob97	295°37'30" M			87.46 M		
ALP 11 SO 574555	PEG 240 SO 574555	ob99	190°45'00" M			18.60 M		
ALP 11 SO 574555	PEG 254 SO 574555	ob100	65°15'30" M			70.06 M		
ALP 11 SO 574555	PEG 255 SO 574555	ob101	26°15'00" M			94.04 M		
ALP 11 SO 574555	PEG 256 SO 574555	ob102	323°03'00" M			42.03 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 11 SO 574555	PEG 257 SO 574555	ob103	282°45'00" M			65.83 M		
ALP 12 SO 574555	PEG 258 SO 574555	ob108	216°24'00" M			50.15 M		
ALP 12 SO 574555	PEG 259 SO 574555	ob109	72°26'30" M			54.09 M		
ALP 12 SO 574555	PEG 260 SO 574555	ob110	12°35'00" M			70.75 M		
ALP 12 SO 574555	PEG 261 SO 574555	ob111	278°12'30" M			61.73 M		
ALP 12 SO 574555	PEG 300 SO 574555	ob112	6°41'00" M			63.12 M		
ALP 14 SO 574555	PEG 263 SO 574555	ob120	202°45'00" M			35.16 M		
ALP 14 SO 574555	PEG 264 SO 574555	ob121	168°51'00" M			33.78 M		
ALP 14 SO 574555	PEG 265 SO 574555	ob122	162°43'00" M			39.36 M		
ALP 14 SO 574555	PEG 266 SO 574555	ob123	85°12'30" M			70.80 M		
ALP 14 SO 574555	PEG 267 SO 574555	ob124	81°37'30" M			68.39 M		
ALP 14 SO 574555	PEG 268 SO 574555	ob125	69°47'00" M			76.73 M		
ALP 14 SO 574555	PEG 269 SO 574555	ob126	65°45'00" M			75.37 M		
ALP 14 SO 574555	PEG 270 SO 574555	ob127	13°18'00" M			85.52 M		
ALP 14 SO 574555	PEG 271 SO 574555	ob128	11°40'30" M			82.48 M		
ALP 14 SO 574555	PEG 272 SO 574555	ob129	354°53'00" M			84.74 M		
ALP 14 SO 574555	PEG 273 SO 574555	ob130	332°19'50" M			73.09 M		
ALP 14 SO 574555	PEG 274 SO 574555	ob131	318°24'30" M			62.30 M		
ALP 14 SO 574555	PEG 275 SO 574555	ob132	291°37'30" M			62.82 M		
ALP 14 SO 574555	PEG 277 SO 574555	ob133	255°02'40" M			137.01 M		
ALP 16 SO 574555	PEG 282 SO 574555	ob140	217°09'00" M			27.14 M		
ALP 16 SO 574555	PEG 283 SO 574555	ob141	139°02'00" M			10.02 M		
ALP 16 SO 574555	PEG 284 SO 574555	ob142	71°01'00" M			43.95 M		
ALP 16 SO 574555	PEG 285 SO 574555	ob143	4°04'00" M			64.40 M		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 16 SO 574555	PEG 286 SO 574555	ob144	354°07'30" M			82.19 M		
ALP 16 SO 574555	PEG 287 SO 574555	ob145	303°57'30" M			64.72 M		
PEG 289 SO 574555	PEG 215 SO 574555	ob275	71°36'00" C			78.65 C		Class A
PEG 215 SO 574555	PEG 213 SO 574555	ob192	69°54'00" C			27.03 C		Class A
PEG 213 SO 574555	PEG 212 SO 574555	ob191	68°21'00" C			40.67 C		Class A
PEG 212 SO 574555	PEG 211 SO 574555	ob190	61°50'00" C			29.84 C		Class A
PEG 211 SO 574555	PEG 290 SO 574555	ob189	66°30'00" C			17.04 C		Class A
PEG 295 SO 574555	PEG 221 SO 574555	ob514	11°33'00" C			6.71 C		Class A
PEG 221 SO 574555	PEG 220 SO 574555	ob196	30°32'00" C			7.95 C		Class A
PEG 220 SO 574555	PEG 219 SO 574555	ob195	4°54'00" C			8.66 C		Class A
PEG 219 SO 574555	PEG 218 SO 574555	ob194	329°58'00" C			9.59 C		Class A
PEG 218 SO 574555	PEG 209 SO 574555	ob193	65°50'00" C			35.95 C		Class A
PEG 209 SO 574555	PEG 208 SO 574555	ob188	131°03'00" C			12.07 C		Class A
PEG 208 SO 574555	PEG 207 SO 574555	ob187	221°01'00" C			17.05 C		Class A
PEG 207 SO 574555	PEG 206 SO 574555	ob186	148°53'00" C			19.97 C		Class A
PEG 206 SO 574555	PEG 205 SO 574555	ob185	146°23'00" C			5.23 C		Class A
PEG 205 SO 574555	PEG 204 SO 574555	ob184	141°50'00" C			25.33 C		Class A
PEG 204 SO 574555	PEG 203 SO 574555	ob183	138°35'00" C			27.01 C		Class A
PEG 203 SO 574555	PEG 243 SO 574555	ob182	141°37'30" C			68.84 C		Class A
PEG 243 SO 574555	PEG 244 SO 574555	ob216	212°53'00" C			11.28 C		Class A
PEG 244 SO 574555	PEG 245 SO 574555	ob217	207°33'00" C			10.56 C		Class A
PEG 245 SO 574555	PEG 246 SO 574555	ob218	186°03'00" C			5.08 C		Class A
PEG 246 SO 574555	PEG 247 SO 574555	ob219	145°40'00" C			11.91 C		Class A
PEG 247 SO 574555	PEG 225 SO 574555	ob220	216°51'00" C			28.20 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 225 SO 574555	PEG 224 SO 574555	ob200	266°42'00" C			6.04 C		Class A
PEG 224 SO 574555	PEG 223 SO 574555	ob199	302°19'00" C			53.71 C		Class A
PEG 223 SO 574555	PEG 222 SO 574555	ob198	315°35'00" C			19.95 C		Class A
PEG 222 SO 574555	PEG 199 SO 574555	ob197	328°21'00" C			17.27 C		Class A
PEG 232 SO 574555	PEG 294 SO 574555	ob519	38°09'00" C			29.17 C		Class A
PEG 294 SO 574555	PEG 231 SO 574555	ob207	308°08'30" C			58.98 C		Class A
PEG 231 SO 574555	PEG 230 SO 574555	ob206	334°22'00" C			41.42 C		Class A
PEG 230 SO 574555	PEG 229 SO 574555	ob205	3°52'00" C			43.86 C		Class A
PEG 229 SO 574555	PEG 228 SO 574555	ob204	0°15'00" C			28.27 C		Class A
PEG 228 SO 574555	PEG 227 SO 574555	ob203	6°29'00" C			22.11 C		Class A
PEG 227 SO 574555	PEG 226 SO 574555	ob202	16°46'00" C			28.18 C		Class A
PEG 226 SO 574555	PEG 233 SO 574555	ob201	30°49'00" C			30.00 C		Class A
PEG 233 SO 574555	PEG 234 SO 574555	ob208	37°36'00" C			12.52 C		Class A
PEG 234 SO 574555	PEG 235 SO 574555	ob209	130°06'00" C			9.80 C		Class A
PEG 235 SO 574555	PEG 236 SO 574555	ob210	101°43'00" C			7.20 C		Class A
PEG 236 SO 574555	PEG 237 SO 574555	ob211	50°20'00" C			8.02 C		Class A
PEG 237 SO 574555	PEG 239 SO 574555	ob212	120°54'00" C			23.10 C		Class A
PEG 239 SO 574555	PEG 253 SO 574555	ob213	140°46'30" C			56.19 C		Class A
PEG 240 SO 574555	PEG 254 SO 574555	ob214	54°39'00" C			82.26 C		Class A
PEG 254 SO 574555	PEG 258 SO 574555	ob222	53°44'40" C			103.09 C		Class A
PEG 258 SO 574555	PEG 259 SO 574555	ob224	55°07'30" C			99.13 C		Class A
PEG 259 SO 574555	PEG 262 SO 574555	ob225	54°45'00" C			177.48 C		Class A
PEG 262 SO 574555	PEG 263 SO 574555	ob228	52°48'00" C			89.51 C		Class A
PEG 263 SO 574555	PEG 264 SO 574555	ob229	92°03'00" C			20.14 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 264 SO 574555	PEG 265 SO 574555	ob230	130°42'00"	C		6.81 C		Class A
PEG 265 SO 574555	PEG 266 SO 574555	ob231	53°32'00"	C		73.19 C		Class A
PEG 266 SO 574555	PEG 267 SO 574555	ob232	324°27'00"	C		4.97 C		Class A
PEG 267 SO 574555	PEG 268 SO 574555	ob233	14°42'00"	C		17.11 C		Class A
PEG 268 SO 574555	PEG 269 SO 574555	ob234	323°31'00"	C		5.52 C		Class A
PEG 269 SO 574555	PEG 278 SO 574555	ob235	33°30'00"	C		33.05 C		Class A
PEG 278 SO 574555	PEG 279 SO 574555	ob243	46°09'00"	C		38.49 C		Class A
PEG 279 SO 574555	PEG 281 SO 574555	ob244	51°57'00"	C		18.56 C		Class A
PEG 281 SO 574555	PEG 282 SO 574555	ob245	86°55'00"	C		15.01 C		Class A
PEG 282 SO 574555	PEG 283 SO 574555	ob246	58°30'00"	C		26.92 C		Class A
PEG 283 SO 574555	PEG 284 SO 574555	ob247	58°00'00"	C		41.26 C		Class A
PEG 284 SO 574555	UNMK 92 SO 483544	ob248	323°28'20"	A SO 483544	0°00'00"	0.20 A SO 483544		Class A
UNMK 92 SO 483544	UNMK 91 SO 483544	ob249	323°28'20"	A SO 483544	0°00'00"	61.75 A SO 483544		Class A
UNMK 91 SO 483544	PEG 285 SO 574555	ob250	323°28'20"	A SO 483544	0°00'00"	0.20 A SO 483544		Class A
PEG 285 SO 574555	PEG 286 SO 574555	ob251	323°28'20"	C		21.80 C		Class A
PEG 286 SO 574555	PEG 287 SO 574555	ob252	224°47'00"	C		64.26 C		Class A
PEG 287 SO 574555	PEG 270 SO 574555	ob253	230°30'40"	C		113.20 C		Class A
PEG 270 SO 574555	PEG 271 SO 574555	ob236	230°34'00"	C		3.86 C		Class A
PEG 271 SO 574555	PEG 272 SO 574555	ob237	278°31'00"	C		24.52 C		Class A
PEG 272 SO 574555	PEG 273 SO 574555	ob238	233°18'00"	C		32.90 C		Class A
PEG 273 SO 574555	PEG 274 SO 574555	ob239	202°14'00"	C		19.59 C		Class A
PEG 274 SO 574555	PEG 275 SO 574555	ob240	216°01'00"	C		28.98 C		Class A
PEG 275 SO 574555	PEG 277 SO 574555	ob241	231°39'30"	C		94.31 C		Class A
PEG 277 SO 574555	PEG 260 SO 574555	ob242	232°56'40"	C		167.43 C		Class A

Mark and Vector

Survey Number SO 574555

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 297 SO 574555	PEG 261 SO 574555	ob605	231°47'30"	C		75.11 C		Class A
PEG 261 SO 574555	PEG 255 SO 574555	ob227	233°15'30"	C		92.13 C		Class A
PEG 255 SO 574555	PEG 256 SO 574555	ob223	232°48'00"	C		83.94 C		Class A
PEG 252 SO 574555	PEG 242 SO 574555	ob221	323°48'40"	C		103.05 C		Class A
PEG 201 SO 574555	PEG 307 SO 574555	ob180	327°38'00"	C		33.13 C		Class A
PEG 200 SO 574555	PEG 296 SO 574555	ob179	328°54'00"	C		41.92 C		Class A
IS IX DP 310525	IT VIII DP 310525	ob523	51°17'00"	A DP 310525	0°00'00"	42.59 A DP 310525		
IS I DPS 66853	IT III SO 59178	ob510	79°25'30"	A DPS 66853	0°00'00"	24.91 A DPS 66853		
IT III SO 59178	SS 2 SO 59178	ob550	204°15'20"	A DPS 66853	0°00'00"	51.54 A DPS 66853		
IT III SO 59178	IT IV SO 59178	ob551	150°10'10"	A SO 59178	0°00'00"	98.15 A SO 59178		
IT IV SO 59178	IT II DPS 25021	ob552	150°20'30"	A SO 59178	0°00'00"	77.32 A SO 59178		
SS 3 SO 59178	SS 4 SO 59178	ob258	252°35'40"	M		324.93 M		
SS 4 SO 59178	SS 8 SO 59178	ob553	267°15'20"	M		119.42 M		
SS 8 SO 59178	SS 2 SO 59178	ob556	123°48'00"	M		684.32 M		
SS 4 SO 59178	SS 521 SO 42472	ob554	203°45'20"	A DP 402220	0°00'00"	51.90 A DP 402220		
SS 521 SO 42472	SS 8 SO 59178	ob558	293°00'40"	A DP 449666	0°00'00"	106.89 A DP 449666		
IS 27 SO 574555	IS 28 SO 574555	ob160	252°20'20"	M		307.24 M		
IS 28 SO 574555	SS 8 SO 59178	ob559	276°32'00"	M		123.74 M		
IS 28 SO 574555	SS 4 SO 59178	ob560	349°33'30"	M		20.13 M		
IS 28 SO 574555	IT 7 SO 574555	ob561	100°41'50"	M		356.23 M		
SS 4 SO 59178	IT II DPS 66853	ob555	293°08'30"	M		433.90 M		
IT II DPS 66853	ALP 12 DP 327747	ob562	210°06'30"	M		91.52 M		
ALP 12 DP 327747	SS 8 SO 59178	ob564	106°36'00"	M		339.78 M		
ALP 12 DP 327747	ALP 5 DP 323447	ob565	81°06'00"	M		66.85 M		
ALP 5 DP 323447	IT II DPS 66853	ob566	343°41'30"	M		71.72 M		
IT II DPS 66853	SS 8 SO 59178	ob563	122°12'50"	M		330.61 M		
ALP 5 DP 323447	SS 8 SO 59178	ob567	112°29'00"	M		280.92 M		
SS 8 SO 59178	BS XII DPS 91207	ob557	254°07'20"	A DP 323447	0°00'00"	260.90 A DP 323447		
BS XII DPS 91207	ALP 4 DP 323447	ob568	351°01'30"	A DP 323447	0°00'00"	92.55 A DP 323447		
ALP 4 DP 323447	ALP 5 DP 323447	ob569	3°48'00"	A DP 323447	0°00'00"	87.58 A DP 323447		

Mark and Vector

Survey Number SO 574555

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ALP 4 DP 323447	ALP 10 DP 327747	ob570	268°09'40"	A DP 327747	0°00'00"	79.00 A	DP 327747	
ALP 10 DP 327747	ALP 12 DP 327747	ob571	13°14'00"	A DP 327747	0°00'00"	81.75 A	DP 327747	
ALP 5 SO 574555	ALP 30 SO 574555	ob54	257°51'40"	M		191.18 M		
ALP 30 SO 574555	IT 6 SO 574555	ob572	80°31'30"	M		108.77 M		
ALP 30 SO 574555	PEG 289 SO 574555	ob573	255°19'00"	M		79.00 M		
ALP 30 SO 574555	PEG 215 SO 574555	ob574	339°32'00"	M		5.12 M		
ALP 30 SO 574555	PEG 213 SO 574555	ob575	59°10'00"	M		27.48 M		
ALP 30 SO 574555	SS 8 SO 59178	ob576	256°49'45"	M		342.02 M		
IS I DPS 83809	IT LXXIII LTS 7823	ob384	142°20'00"	M		111.87 M		
IT LXXIII LTS 7823	IT II DPS 83809	ob577	330°18'00"	M		103.03 M		
IT II DPS 83809	IT III DPS 83809	ob579	49°30'00"	M		156.74 M		
IT LXXIII LTS 7823	IT II DPS 25021	ob578	313°54'15"	M		615.54 M		
UNMK 54 DP 540153	UNMK 44 DP 540153	ob613	344°22'20"	A DPS 77458	0°00'00"	4.04 A	DP 540153	Class A
UNMK 44 DP 540153	PEG (8) DPS 77458	ob581	344°22'20"	A DPS 77458	0°00'00"	8.17 A	DP 540153	Class A
UNMK 150 DP 540153	UNMK (18) DPS 66853	ob585	149°16'30"	A DPS 66853	0°00'00"	197.99 A	DP 540153	Class A
UNMK 70 DP 540153	UNMK 150 DP 540153	ob583	149°16'30"	A DPS 66853	0°00'00"	4.34 A	DP 540153	Class A
UNMK (14) DPS 66853	UNMK (15) DPS 66853	ob284	157°26'00"	A DPS 66853	0°00'00"	3.51 A	DPS 66853	Class A
UNMK 149 DP 540153	UNMK (16) DPS 66853	ob589	149°16'30"	A DPS 66853	0°00'00"	200.47 A	DP 540153	Class A
UNMK 71 DP 540153	UNMK 149 DP 540153	ob587	149°16'30"	A DPS 66853	0°00'00"	4.35 A	DP 540153	Class A
UNMK 1 DP 540153	UNMK 70 DP 468308	ob593	172°43'30"	A DP 468308	0°00'00"	79.90 C		Class A
UNMK 72 DP 540153	UNMK 1 DP 540153	ob591	172°43'30"	A DP 468308	0°00'00"	4.00 A	DP 540153	Class A
UNMK 76 DP 540153	UNMK 43 DP 468308	ob596	172°43'30"	A DP 468308	0°00'00"	76.91 C		Class A
UNMK 74 DP 540153	UNMK 76 DP 540153	ob594	172°43'30"	A DP 468308	0°00'00"	4.00 A	DP 540153	Class A
UNMK 77 DP 540153	PEG XXIIIB DPS 66853	ob599	82°21'30"	A DPS 66853	0°00'00"	6.99 A	DP 540153	Class A

Mark and Vector

Survey Number SO 574555

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 75 DP 540153	UNMK 77 DP 540153	ob598	82°21'30"	A DPS 66853	0°00'00"	4.20 A	DP 540153	Class A
UNMK 44 DP 540153	UNMK 70 DP 540153	ob580	82°21'40"	A DP 540153	0°00'00"	13.45 A	DP 540153	Class A
UNMK 70 DP 540153	UNMK 71 DP 540153	ob582	82°21'40"	A DP 540153	0°00'00"	3.27 A	DP 540153	Class A
UNMK 71 DP 540153	UNMK 72 DP 540153	ob586	82°21'40"	A DP 540153	0°00'00"	71.29 A	DP 540153	Class A
UNMK 72 DP 540153	UNMK 74 DP 540153	ob590	82°21'40"	A DP 540153	0°00'00"	3.00 A	DP 540153	Class A
UNMK 74 DP 540153	UNMK 2 DP 540153	ob595	82°21'40"	A DP 540153	0°00'00"	78.60 A	DP 540153	Class A
UNMK 2 DP 540153	UNMK 75 DP 540153	ob600	10°05'00"	A DP 540153	0°00'00"	8.50 A	DP 540153	Class A
UNMK 54 DP 540153	UNMK 150 DP 540153	ob612	82°21'40"	A DP 540153	0°00'00"	14.60 A	DP 540153	Class A
UNMK 150 DP 540153	UNMK 149 DP 540153	ob584	82°21'40"	A DP 540153	0°00'00"	3.27 A	DP 540153	Class A
UNMK 149 DP 540153	UNMK 1 DP 540153	ob588	82°21'40"	A DP 540153	0°00'00"	69.56 A	DP 540153	Class A
UNMK 1 DP 540153	UNMK 76 DP 540153	ob592	82°21'40"	A DP 540153	0°00'00"	3.00 A	DP 540153	Class A
UNMK 76 DP 540153	UNMK 78 DP 540153	ob597	82°21'40"	A DP 540153	0°00'00"	81.55 A	DP 540153	Class A
UNMK 78 DP 540153	UNMK 77 DP 540153	ob601	10°05'00"	A DP 540153	0°00'00"	12.70 A	DP 540153	Class A
PEG 260 SO 574555	PEG 300 SO 574555	ob226	231°45'00"	C		10.27 C		Class A
PEG 300 SO 574555	PEG 299 SO 574555	ob602	258°23'00"	C		4.48 C		Class A
PEG 299 SO 574555	PEG 298 SO 574555	ob603	231°49'00"	C		3.99 C		Class A
PEG 298 SO 574555	PEG 297 SO 574555	ob604	205°10'00"	C		4.47 C		Class A
PEG 202 SO 574555	PEG 303 SO 574555	ob181	351°48'00"	C		4.55 C		Class A
PEG 242 SO 574555	PEG 202 SO 574555	ob215	325°37'30"	C		88.85 C		Class A
PEG 303 SO 574555	PEG 302 SO 574555	ob614	325°40'00"	C		4.00 C		Class A
PEG 302 SO 574555	PEG 301 SO 574555	ob606	298°36'00"	C		4.40 C		Class A
PEG 301 SO 574555	PEG 201 SO 574555	ob607	325°40'00"	C		26.26 C		Class A
PEG 307 SO 574555	PEG 306 SO 574555	ob608	354°15'00"	C		4.47 C		Class A
PEG 306 SO 574555	PEG 305 SO 574555	ob609	327°36'00"	C		3.99 C		Class A

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Survey Number SO 574555

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 305 SO 574555	PEG 304 SO 574555	ob610	301°09'00" C			4.47 C		Class A
PEG 304 SO 574555	PEG 200 SO 574555	ob611	327°38'00" C			53.19 C		Class A
ALP 5 SO 574555	PEG 304 SO 574555	ob52	104°56'30" M			54.91 M		
ALP 5 SO 574555	PEG 305 SO 574555	ob53	106°09'00" M			59.22 M		
ALP 5 SO 574555	PEG 306 SO 574555	ob36	108°35'00" M			62.27 M		
ALP 5 SO 574555	PEG 307 SO 574555	ob37	112°13'00" M			64.24 M		
ALP 5 SO 574555	PEG 301 SO 574555	ob38	128°47'20" M			118.06 M		
ALP 5 SO 574555	PEG 302 SO 574555	ob39	128°25'30" M			122.39 M		
ALP 5 SO 574555	PEG 303 SO 574555	ob40	128°57'50" M			126.22 M		
ALP 12 SO 574555	PEG 297 SO 574555	ob113	357°50'30" M			55.31 M		
ALP 12 SO 574555	PEG 298 SO 574555	ob114	359°49'30" M			59.32 M		
ALP 12 SO 574555	PEG 299 SO 574555	ob115	2°44'30" M			61.86 M		
ALP 14 SO 574555	PEG 262 SO 574555	ob134	224°27'00" M			121.23 M		
IS II DPS 77458	PEG (14) DPS 77458	ob260	130°19'00" A	DPS 77458	0°00'00"	4.29 A	DPS 77458	
IT III DPS 77458	PEG (1) DPS 77458	ob265	267°58'00" A	DPS 77458	0°00'00"	17.32 A	DPS 77458	
IT XII SO 40234	NAIL XI DPS 91932	ob16	170°04'00" M			35.90 M		
IT 3 SO 483544	IS V DPS 14086	ob178	149°43'20" M			308.20 M		
IB II DPS 5205	PEG IIA DPS 5205	ob347	265°47'20" A	DPS 36702	-0°00'40"	7.01 A	DPS 36702	
IT IV DPS 5205	POST IVA DPS 5205	ob343	335°32'20" A	DPS 36702	-0°00'40"	3.88 A	DPS 36702	
IT 1 SO 574555	IS V DPS 14086	ob20	50°48'20" M			381.56 M		
IT 2 SO 574555	IS V DPS 14086	ob23	102°36'30" M			395.89 M		
IS V DPS 14086	IT XI DPS 14086	ob339	54°49'30" M			355.28 M		
IT XI DPS 14086	IT 3 SO 483544	ob336	277°51'20" M			450.03 M		
IT XI DPS 10241	IT III DPS 28458	ob370	53°23'20" A	DPS 91932	0°00'00"	186.70 A	DPS 91932	
IT III DPS 83809	IT XV DPS 10020	ob366	56°15'30" A	DPS 83809	0°00'00"	236.00 A	DPS 83809	
IT XV DPS 10020	IT XVIII DPS 10020	ob615	111°20'40" A	DPS 77245	0°00'00"	61.69 A	DPS 77245	

Mark and Vector

Survey Number SO 574555

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT XVIII DPS 10020	IT V DPS 77245	ob616	286°35'00"	A DPS 77245	0°00'00"	72.29 A	DPS 77245	
IT V DPS 77245	IT IV DPS 77245	ob618	232°04'00"	A DPS 77245	0°00'00"	69.75 A	DPS 77245	
IT XVIII DPS 10020	IS IV DPS 10020	ob617	111°20'40"	A DPS 10020	0°00'00"	30.56 A	DPS 10020	
IS IV DPS 10020	IT XI DPS 10241	ob619	346°38'30"	A DPS 10241	0°00'00"	76.90 A	DPS 10241	
ALP 11 SO 574555	PEG 308 SO 574555	ob104	233°38'00"	M		74.34 M		
IT XXII DPS 66853	IT II LTS 74819	ob171	349°24'45"	M		159.19 M		
IT XXII DPS 66853	IT III LTS 74819	ob172	22°21'50"	M		227.30 M		
IT III DPS 77458	IS II DPS 77458	ob264	82°01'00"	A DPS 77458	0°00'00"	174.29 A	DPS 77458	
IT 3 SO 574555	IT 20 SO 574555	ob27	272°05'45"	M		390.16 M		

Mark and Vector

Survey Number SO 574555
Meridional Circuit Mount Eden 2000

From	To	Code	Chord Bearing	Arc Length	Radius	Adpt Surv
PEG 253 SO 574555	PEG 248 SO 574555	ob624	130°01'00"	62.38	166.00	C
PEG 248 SO 574555	PEG 249 SO 574555	ob620	108°28'30"	62.38	166.00	C
PEG 256 SO 574555	PEG 257 SO 574555	ob625	243°55'00"	43.63	112.50	C
PEG 257 SO 574555	PEG 250 SO 574555	ob626	266°08'00"	43.64	112.50	C
PEG 250 SO 574555	PEG 251 SO 574555	ob622	288°22'00"	43.64	112.50	C
PEG 251 SO 574555	PEG 252 SO 574555	ob623	310°34'00"	43.64	112.50	C
PEG 249 SO 574555	PEG 308 SO 574555	ob621	86°57'00"	62.39	166.00	C
PEG 308 SO 574555	PEG 240 SO 574555	ob627	65°24'30"	62.38	166.00	C

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



Memorandum/Schedule of Easements

Memorandum/Schedule		145100 – Ruakura Legalisation
Land Registration District	Survey Number	
South Auckland	SO 574555	
Territorial Authority (the Council)		
Hamilton City/Waikato District		

Schedule of Existing Easements			
Purpose	Shown	Burdened Land (Servient Tenement)	Creating Document Reference
Right to convey water	S, T & U	Section 5 SO 574555	B.219175.11

Schedule of Existing Easements in Gross				
Purpose	Shown	Burdened Land (Servient Tenement)	Creating Document Reference	Grantee
Right of Way	A, C, E, G & H	Section 2 SO 574555	E.I 10487873.2	Transpower New Zealand Limited
	I, K, L, M, O & P	Section 2 SO 574555	E.I 10489705.2	
Electricity and telecommunications	B, C, D, F, G, I, J, M, N and P	Section 2 SO 574555	E.I 10487873.1	Transpower New Zealand Limited
Right to convey electricity, telecommunications, and computer media	R, Q & BD	Section 5 SO 574555	E.I 9522523.4	WEL Networks Limited
Right to drain sewage	S, T, U, V, W, BD & BE	Section 5 SO 574555	E.I 12238639.1	Melody Dairies Limited Partnership and NZ Food Innovation (Waikato) Limited





Schedule of Areas

Schedule of Areas

145100 – Ruakura Legalisation

Land Registration District

South Auckland

Survey Number

SO 574555

Territorial Authority (the Council)

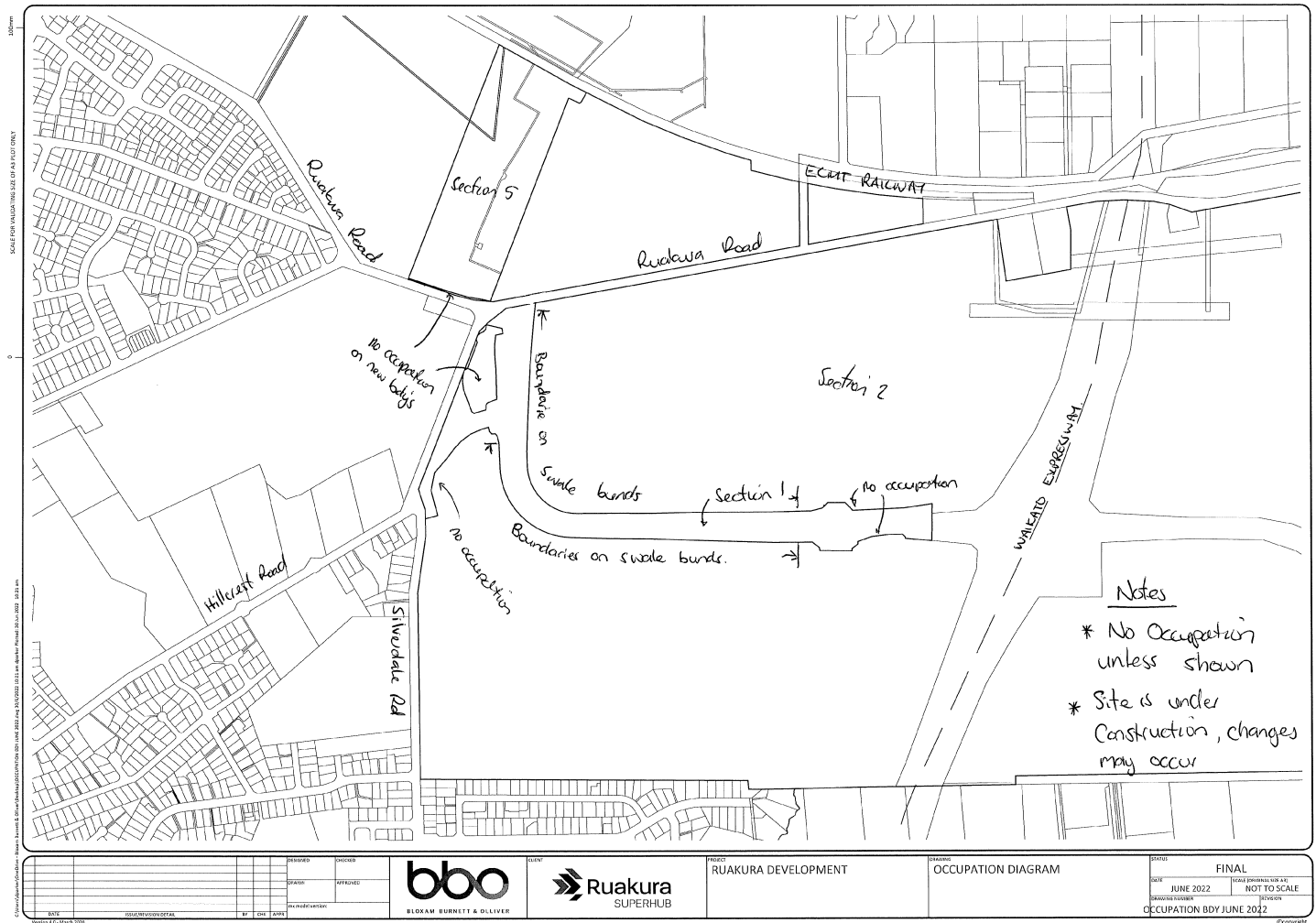
Hamilton City/ Waikato District

Land to be Acquired for Road			
Shown	Description	Estate Record	Area
Section 1	Lot 8 DPS 66853	SA53C/665	11.1079 Ha
Section 4	Lot 1 DPS 77458	SA61C/243	0.0958 Ha

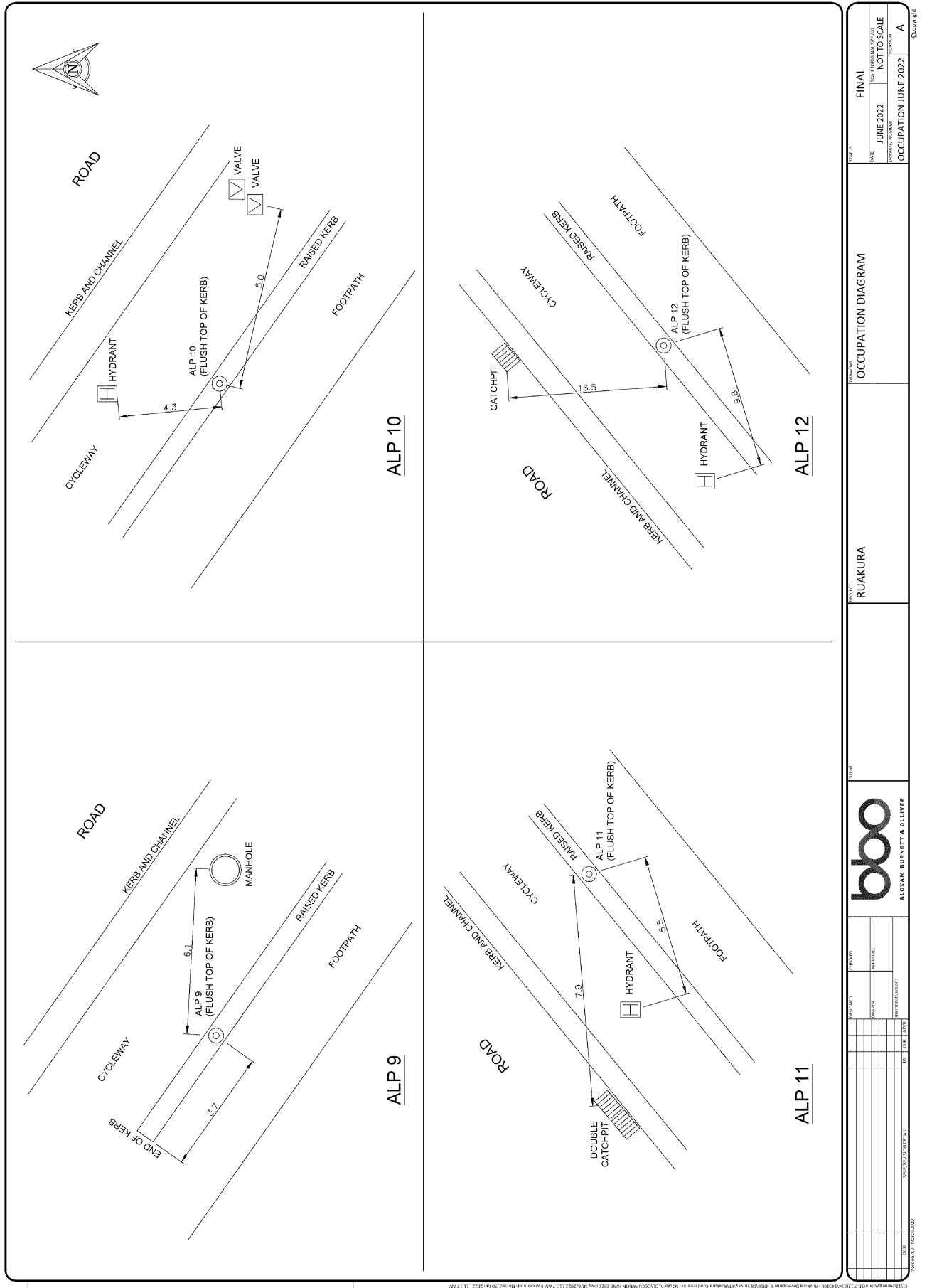
Fee Simple Land (Balance Parcel)			
Shown	Description	Estate Record	Area
Section 2	Lot 8 DPS 66853	SA53C/665	251.3038 Ha
Section 3			1.1239 Ha
Section 5	Lot 1 DPS 77458	SA61C/243	10.6196 Ha



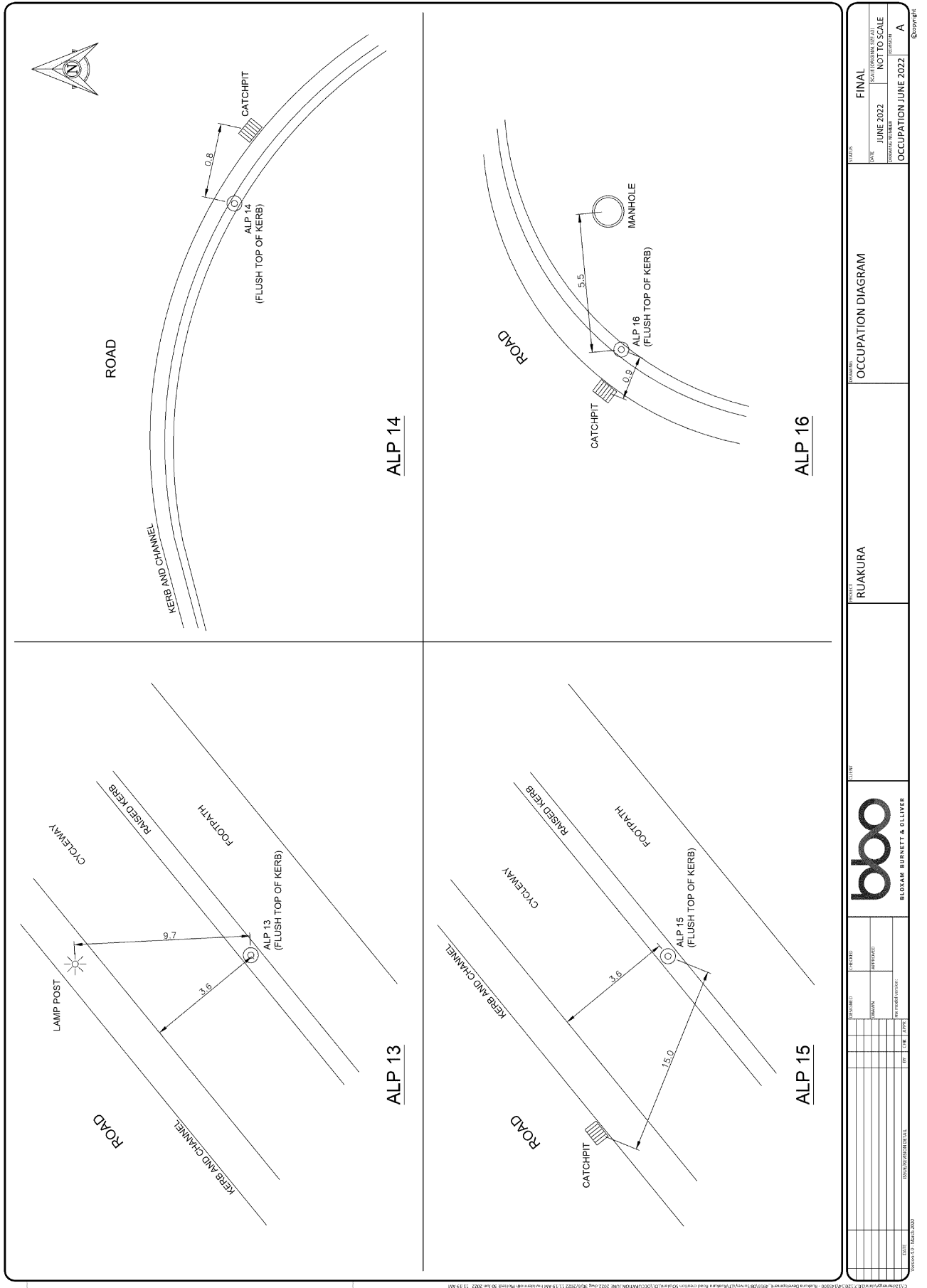
Occupation Diagram



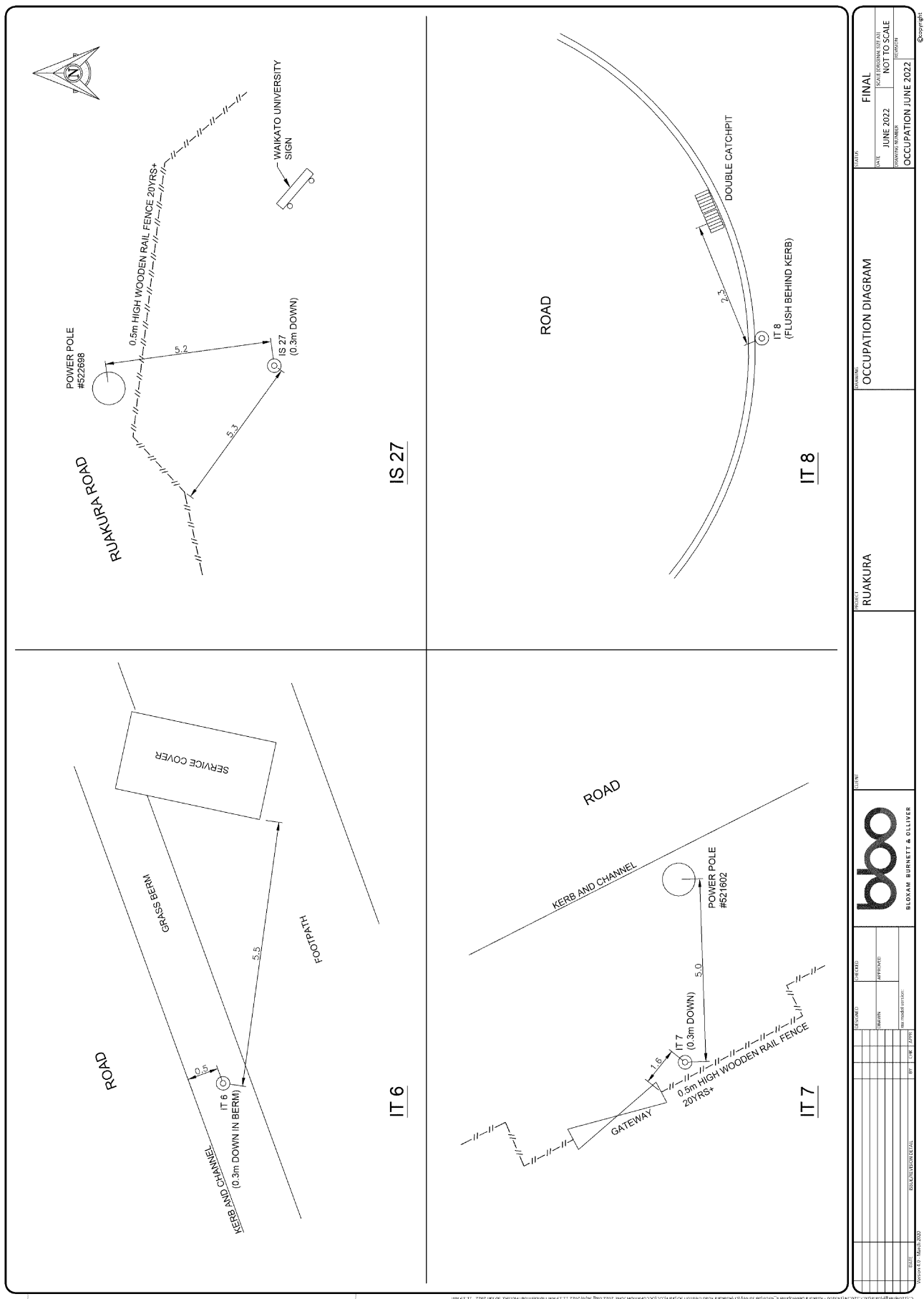
Occupation Diagram



Occupation Diagram



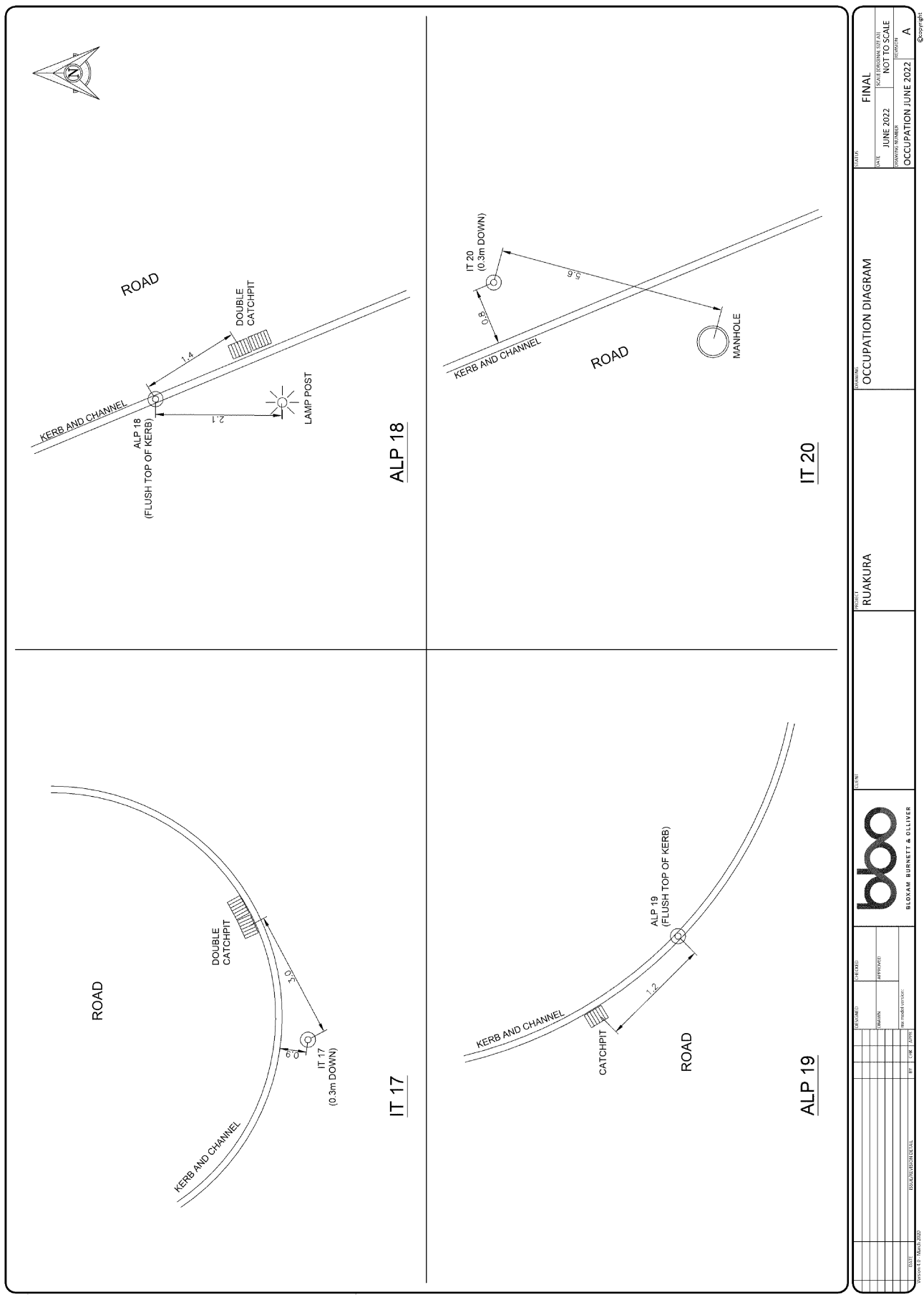
Occupation Diagram



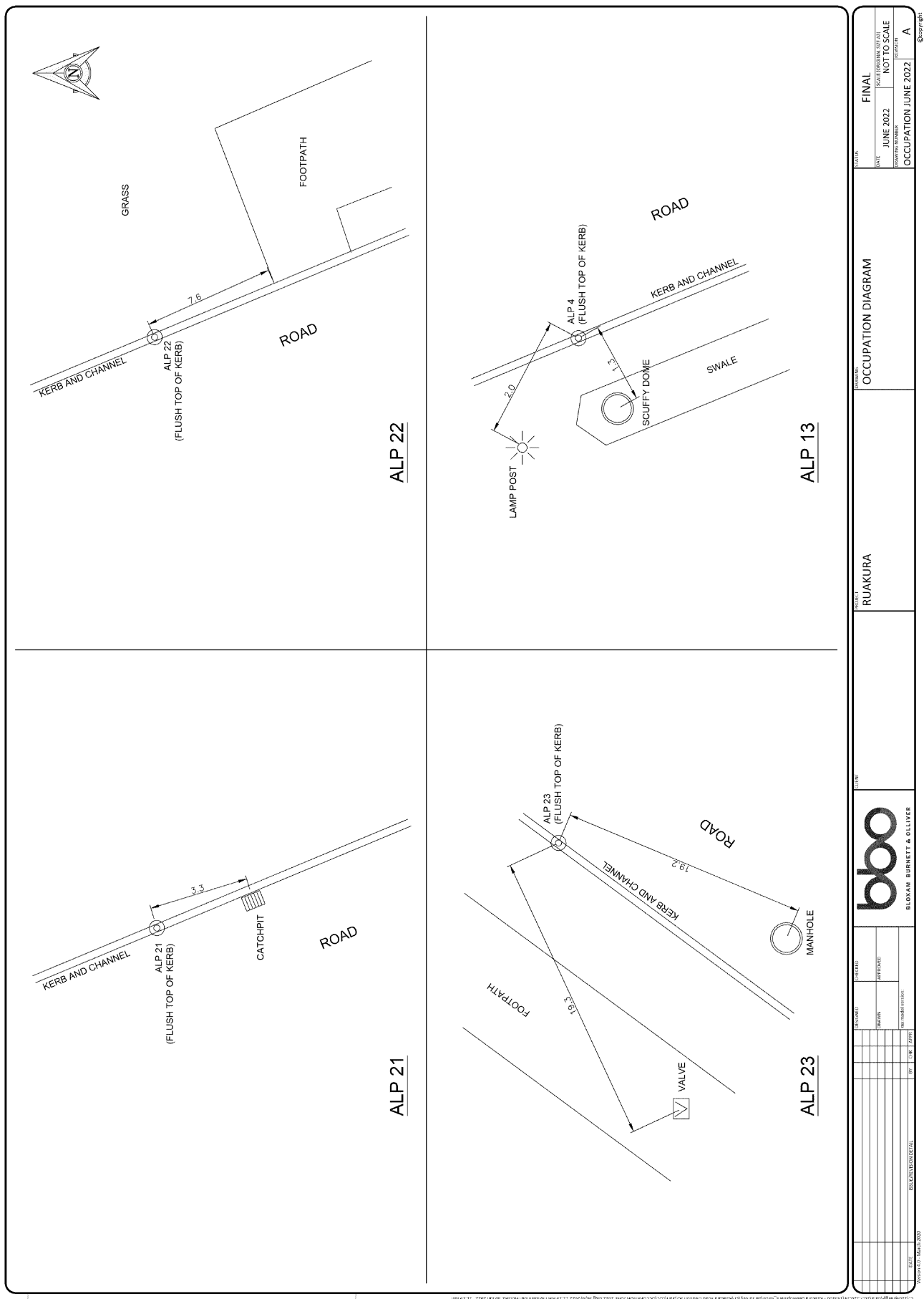
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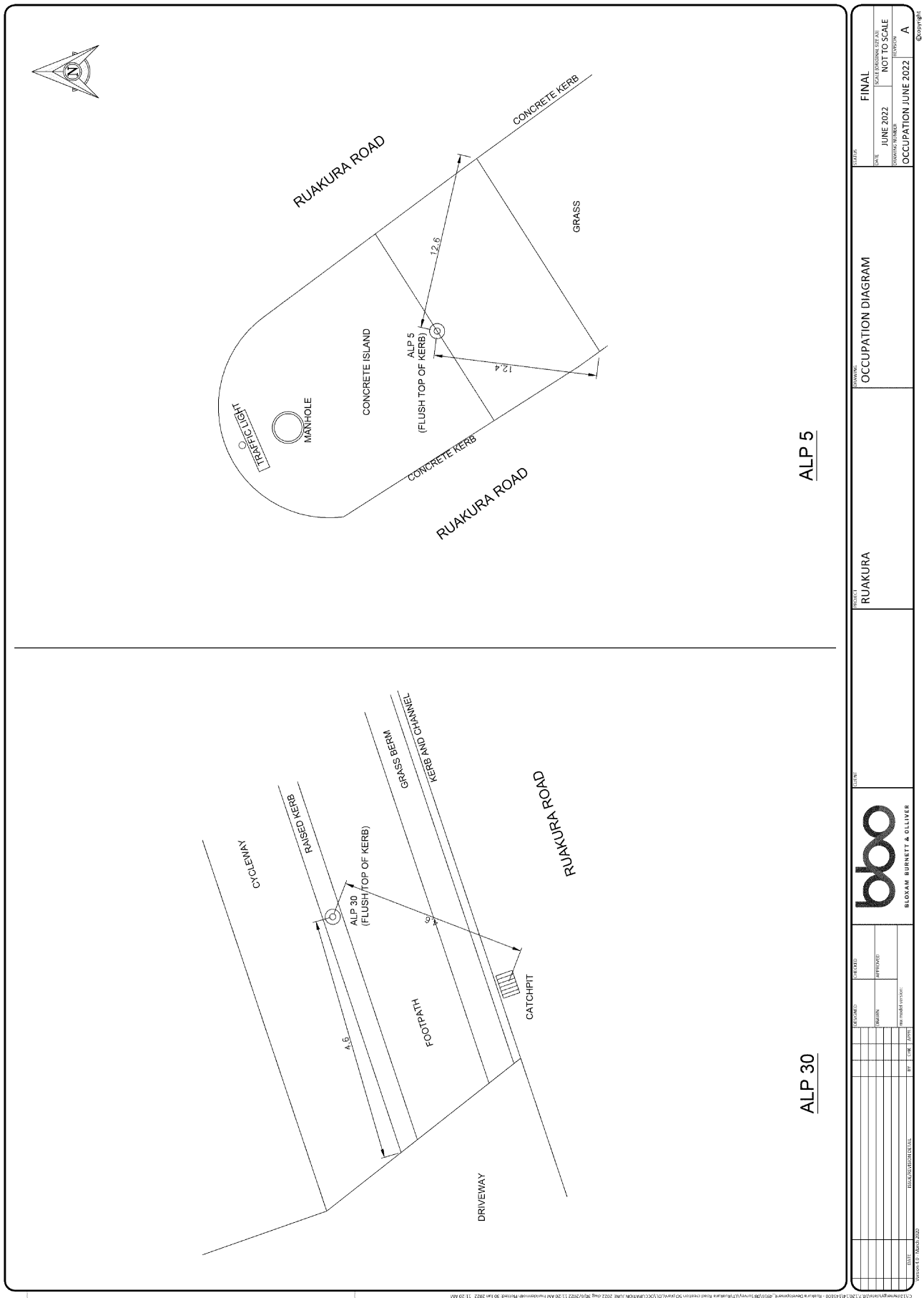
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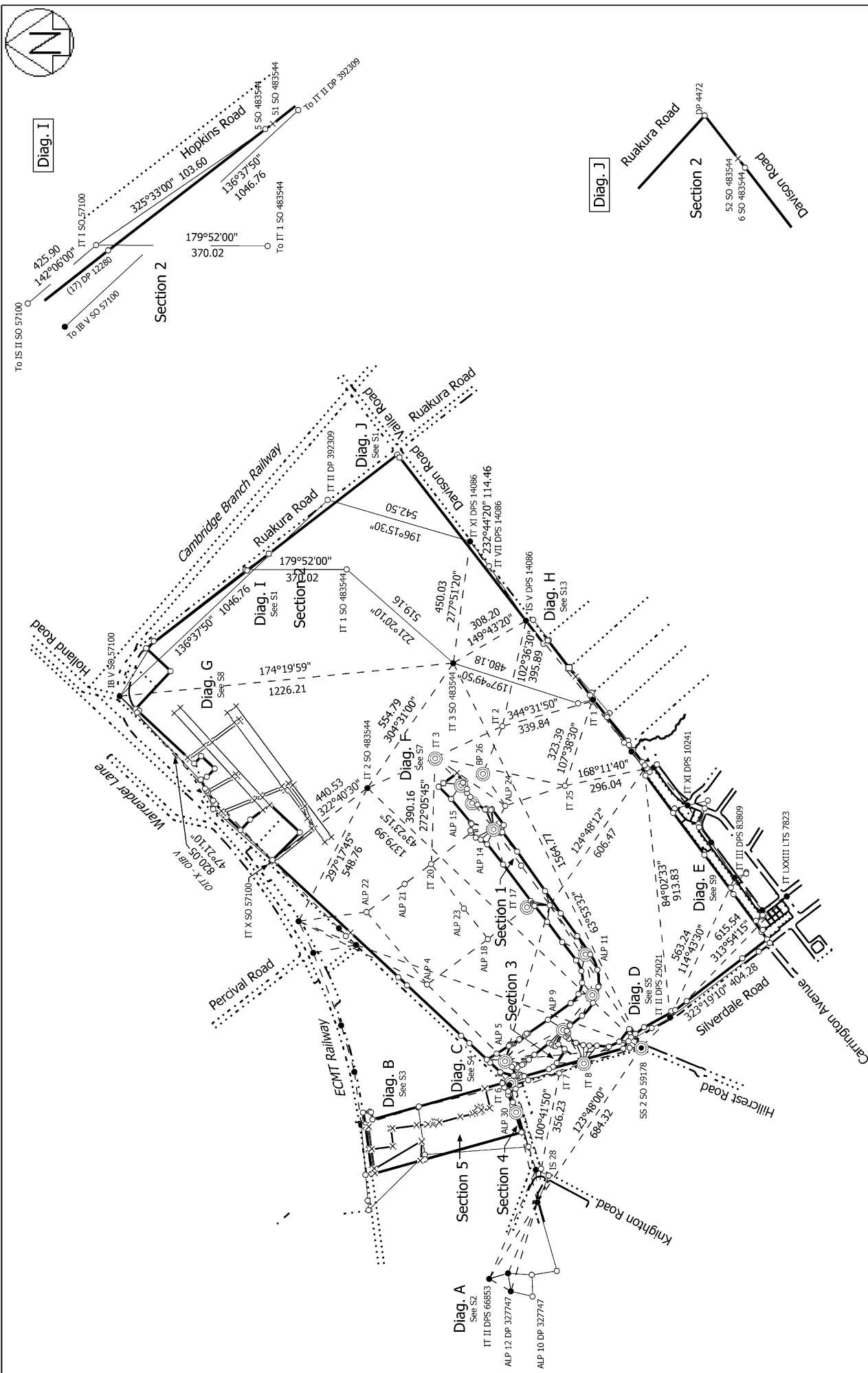


Occupation Diagram



Occupation Diagram





S 1/13

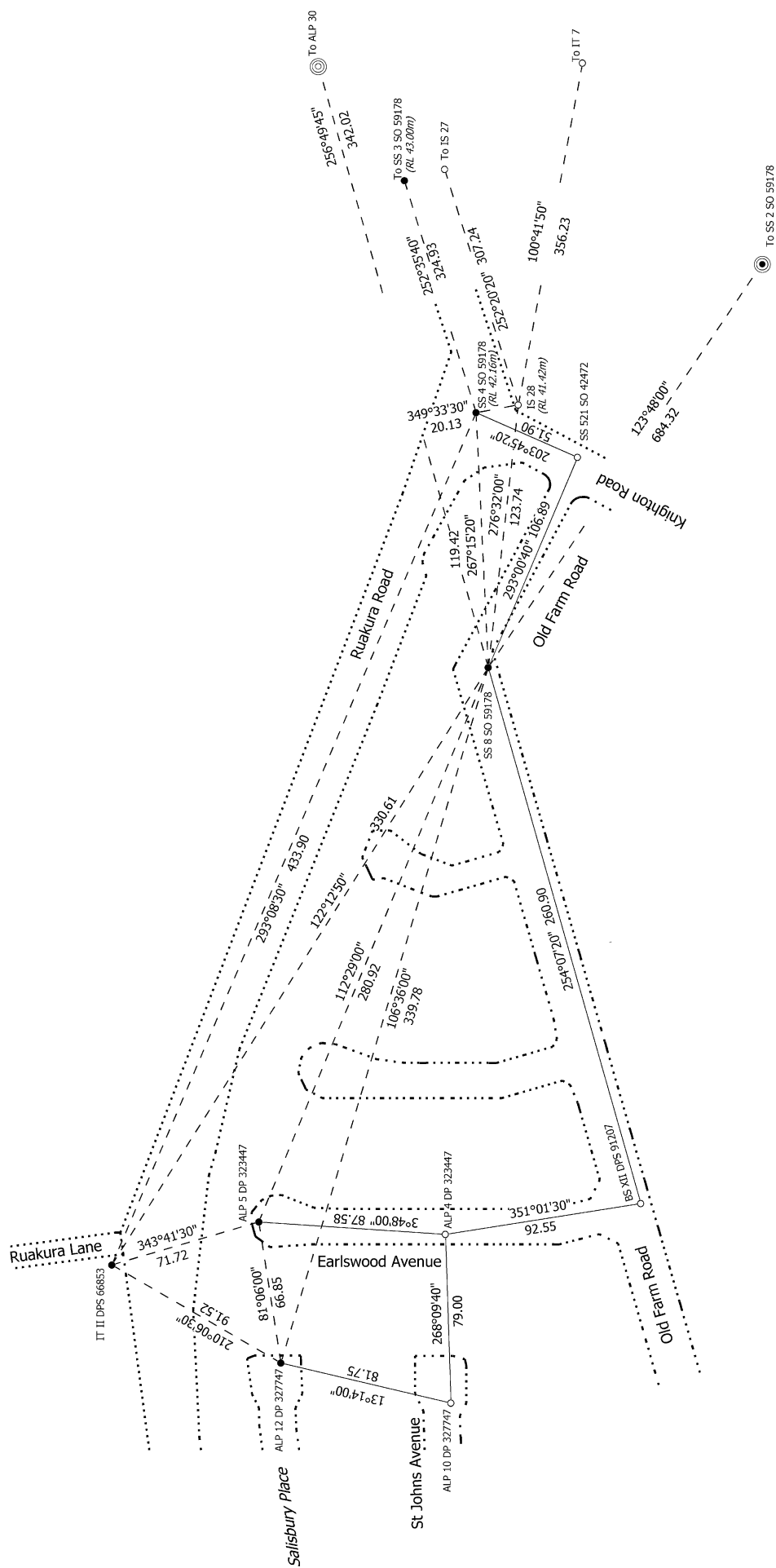
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Sections 1 - 5

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Olliver
Date of Survey: 15/06/2022

Record of Survey
SO 574555
Approved on: 8/09/2022



S 2/13

Land District: South Auckland

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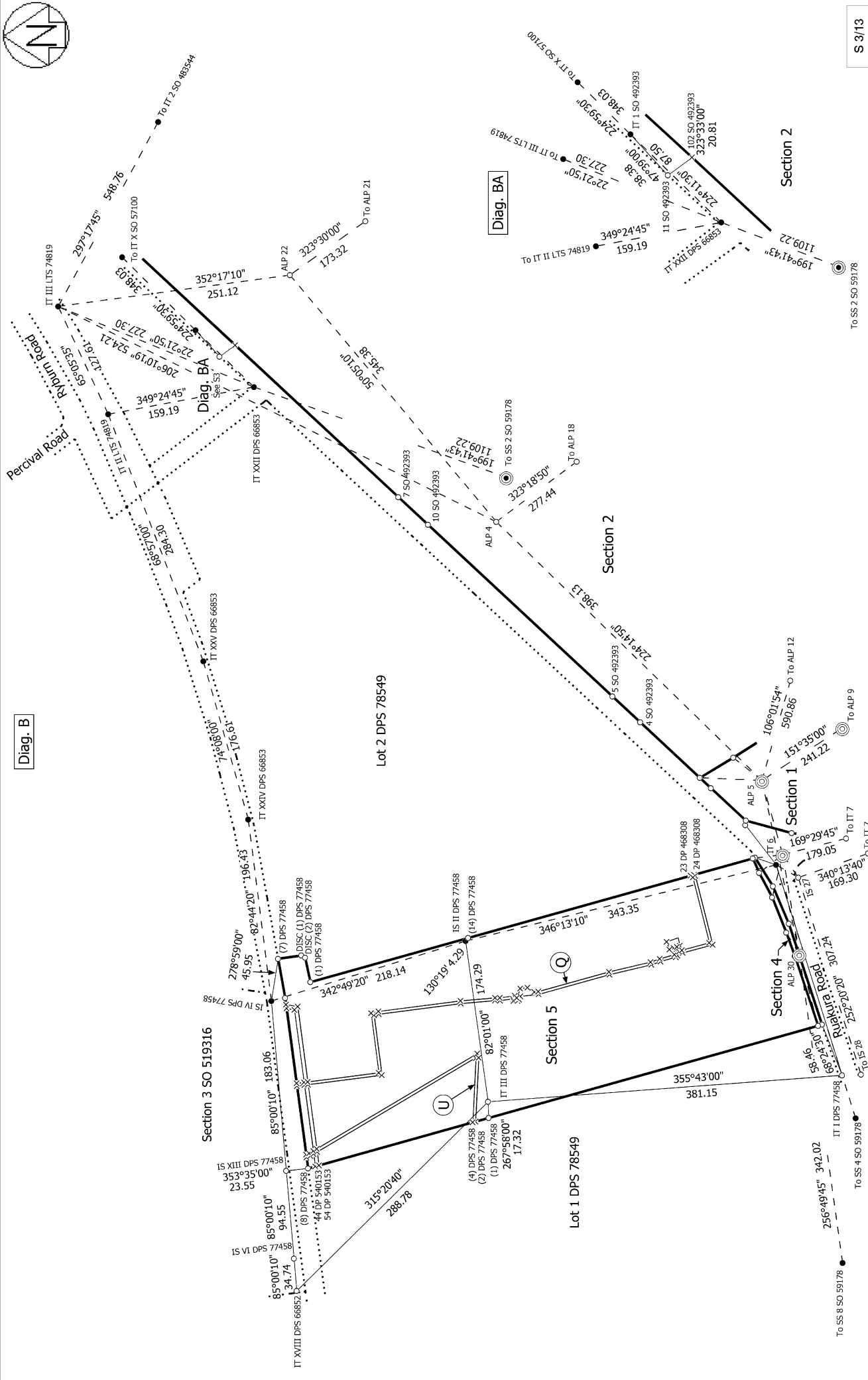
Sections 1 - 5

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Olliver
Date of Survey: 15/06/2022

Record of Survey
SO 574555
Approved on: 8/09/2022



Diag. B



S 3/13

Land District: South Auckland

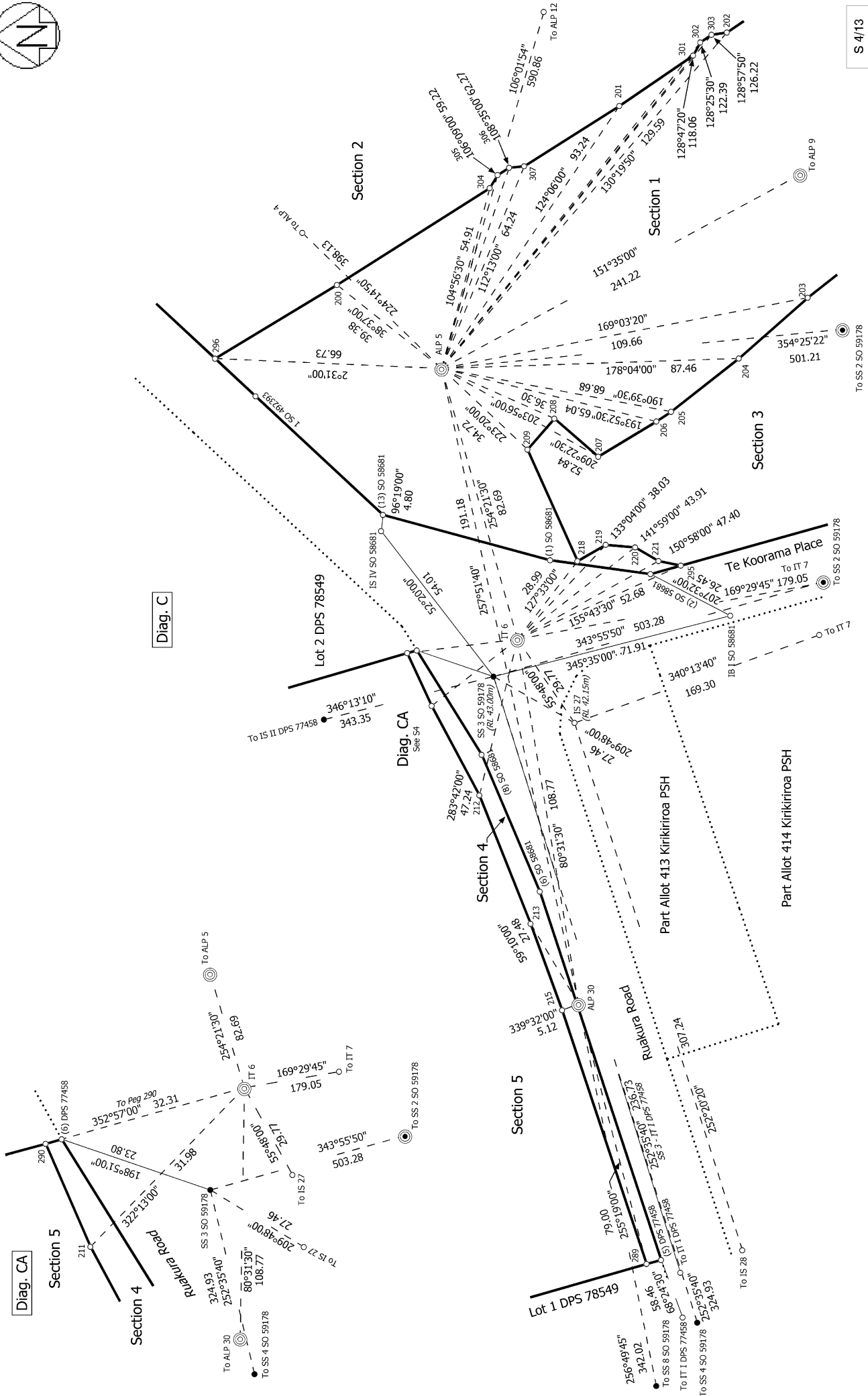
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Sections 1 - 5

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Oliver
Date of Survey: 15/06/2022

Record of Survey
SO 574555
Approved on: 8/09/2022



S 4/13

Land District: South Auckland

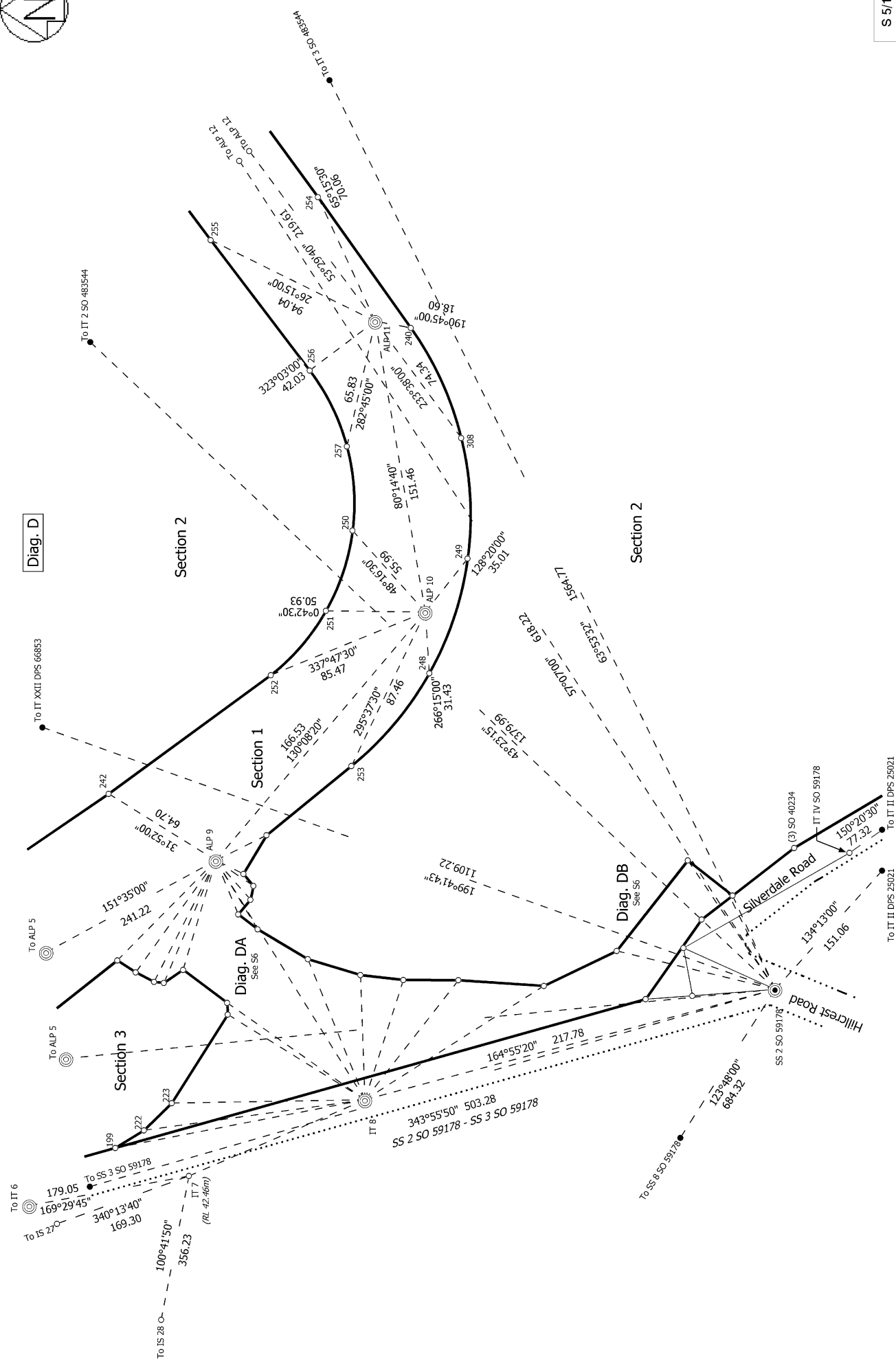
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Sections 1 - 5

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Olliver
Date of Survey: 15/06/2022

Record of Survey
SO 574555
Approved on: 8/09/2022



S 5/13

Land District: South Auckland

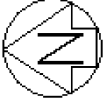
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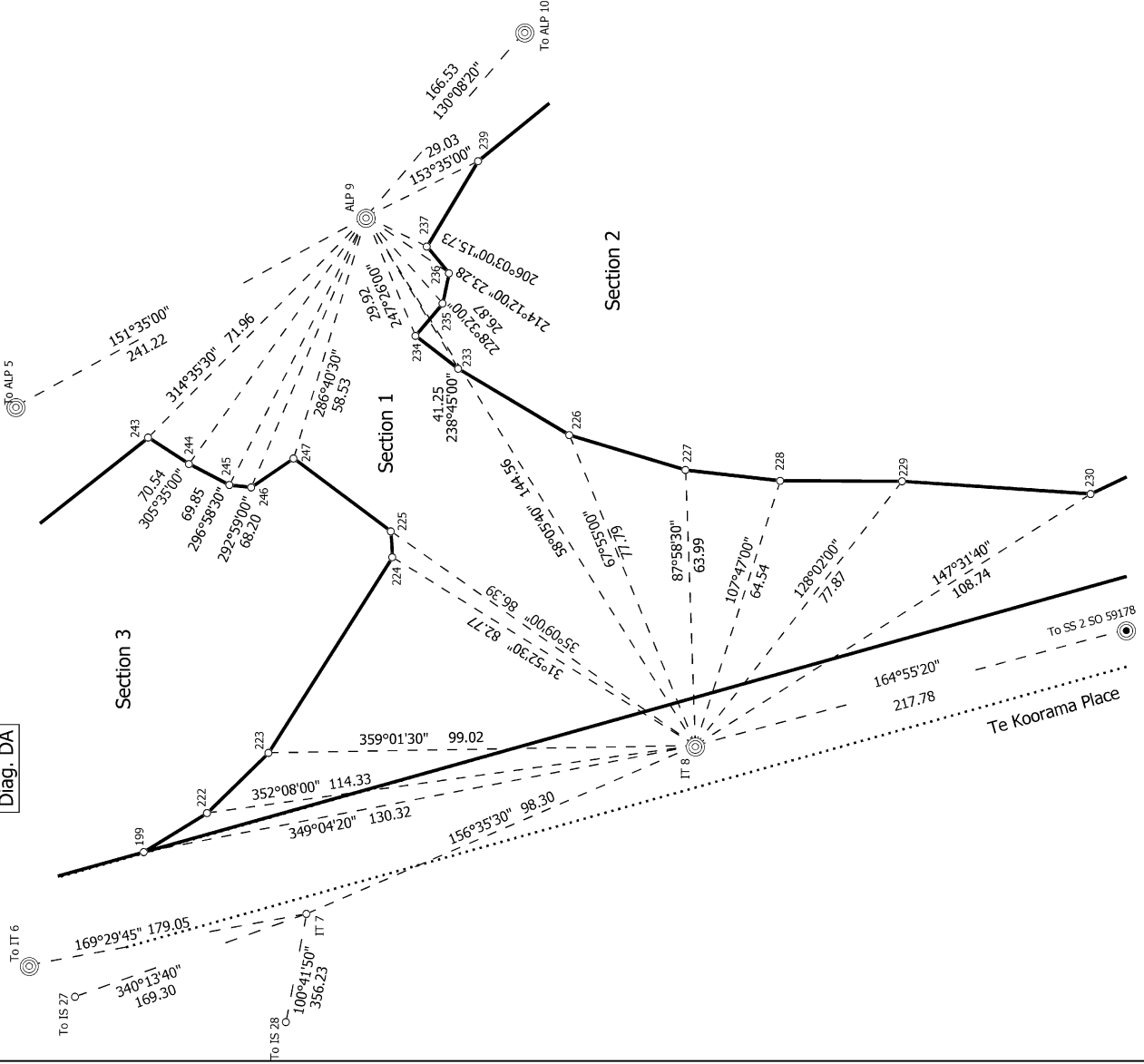
Sections 1 - 5

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Olliver
Date of Survey: 15/06/2022

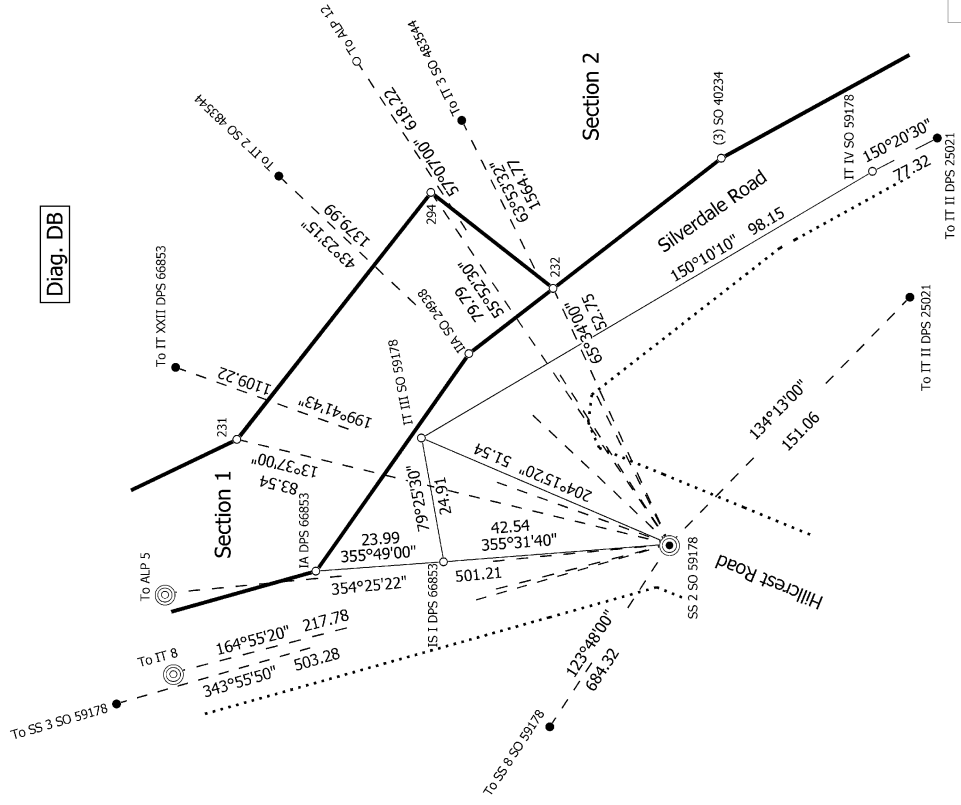
Record of Survey
SO 574555
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Diag. DA



Diag. DB



S 6/13

Land District: South Auckland

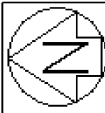
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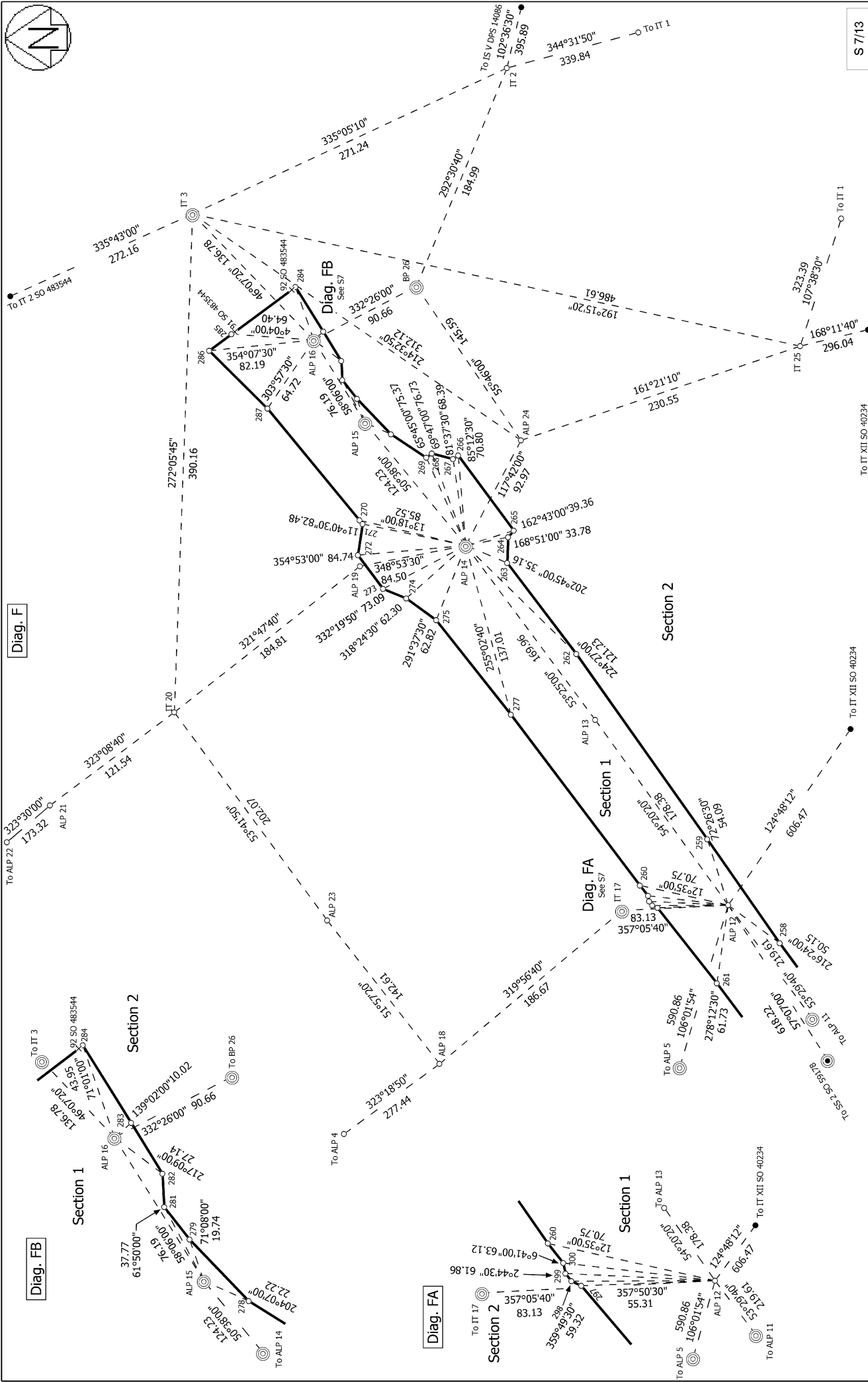
Sections 1 - 5

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Oliver
Date of Survey: 15/06/2022

Record of Survey
SO 574555
Approved on: 8/09/2022

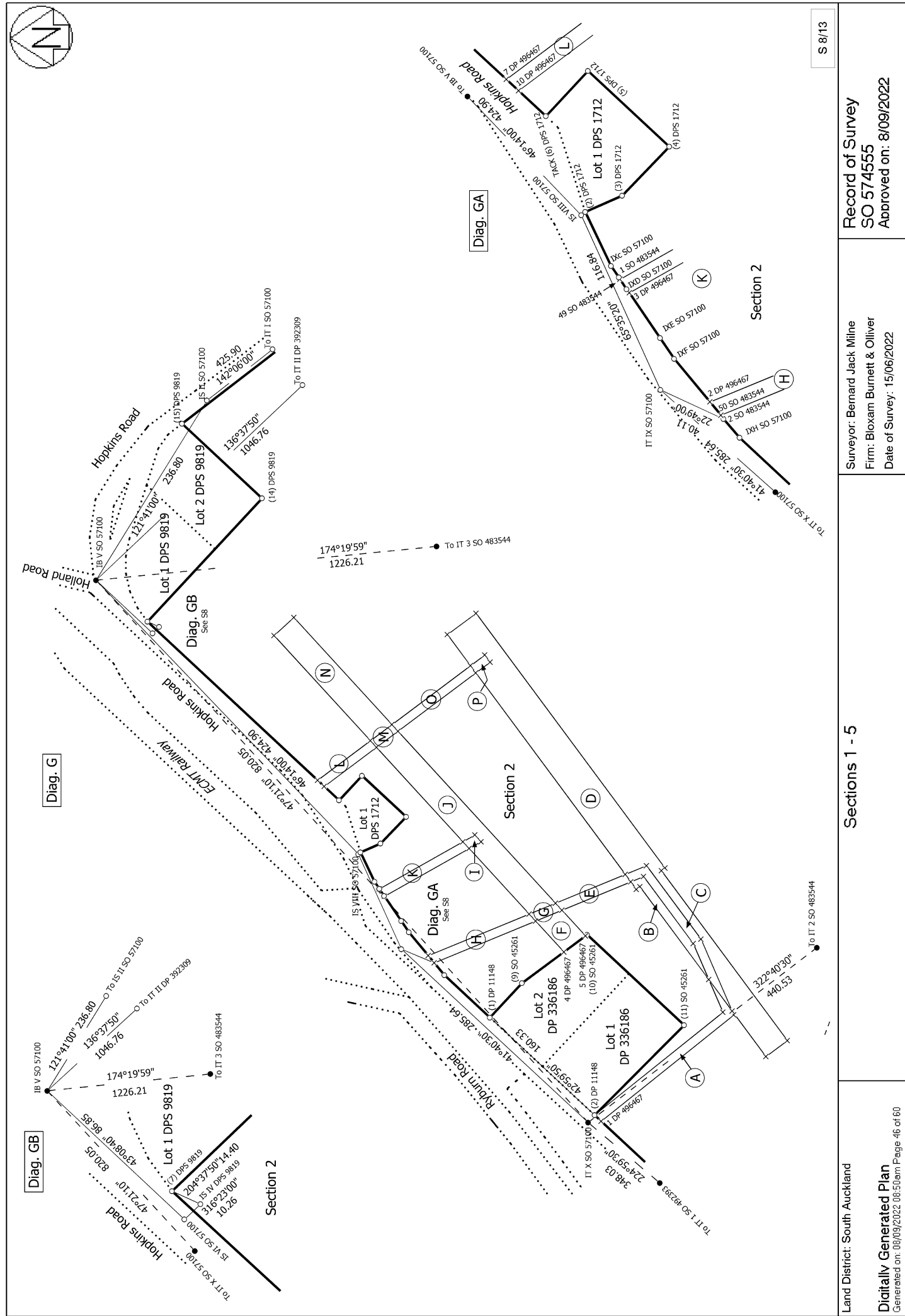


Diag. F



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Land District: South Auckland	Sections 1 - 5	Record of Survey SO 574555 Approved on: 8/09/2022
Digitally Generated Plan Generated on: 08/09/2022 06:50am Page 45 of 60	Surveyor: Bernard Jack Milne Firm: Bloxam Burnett & Olliver Date of Survey: 15/06/2022	

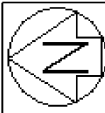


Land District: South Auckland

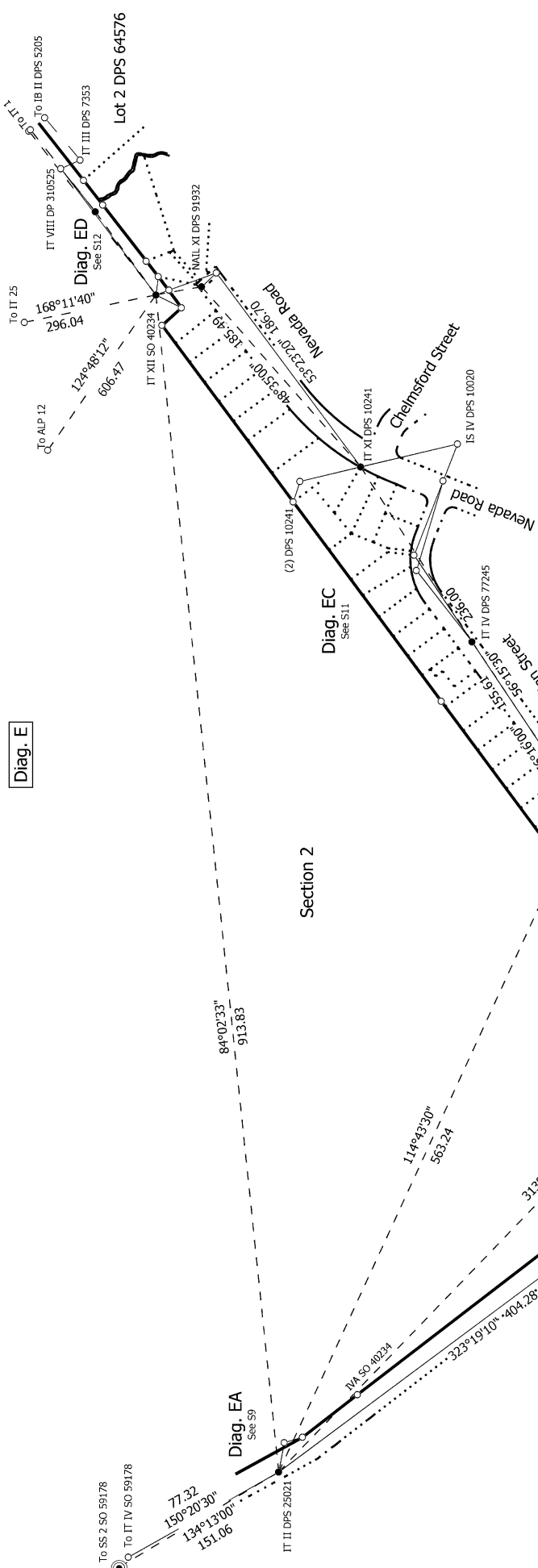
Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Olliver
Date of Survey: 15/06/2022

Record of Survey
SO 574555
Approved on: 8/09/2022

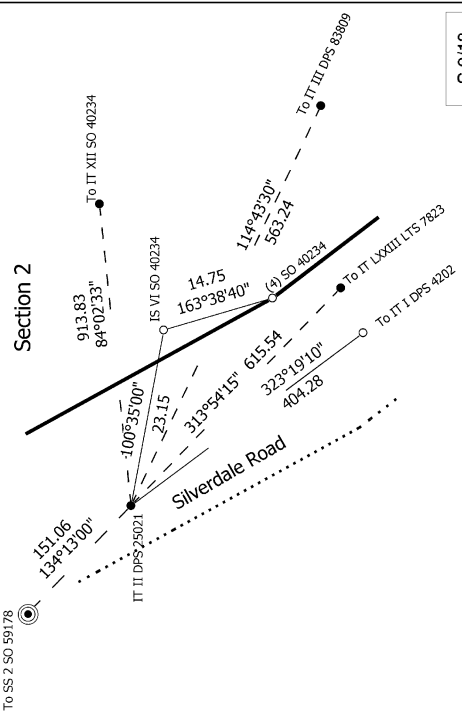
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Diag. E



Diag. EA



S 9/13

Land District: South Auckland	Sections 1 - 5	Surveyor: Bernard Jack Milne Firm: Bloxam Burnett & Olliver Date of Survey: 15/06/2022	Record of Survey SO 574555 Approved on: 8/09/2022
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Land District: South Auckland

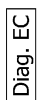
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Sections 1 - 5

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Olliver
Date of Survey: 15/06/2022

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Approved on: 8/09/2022



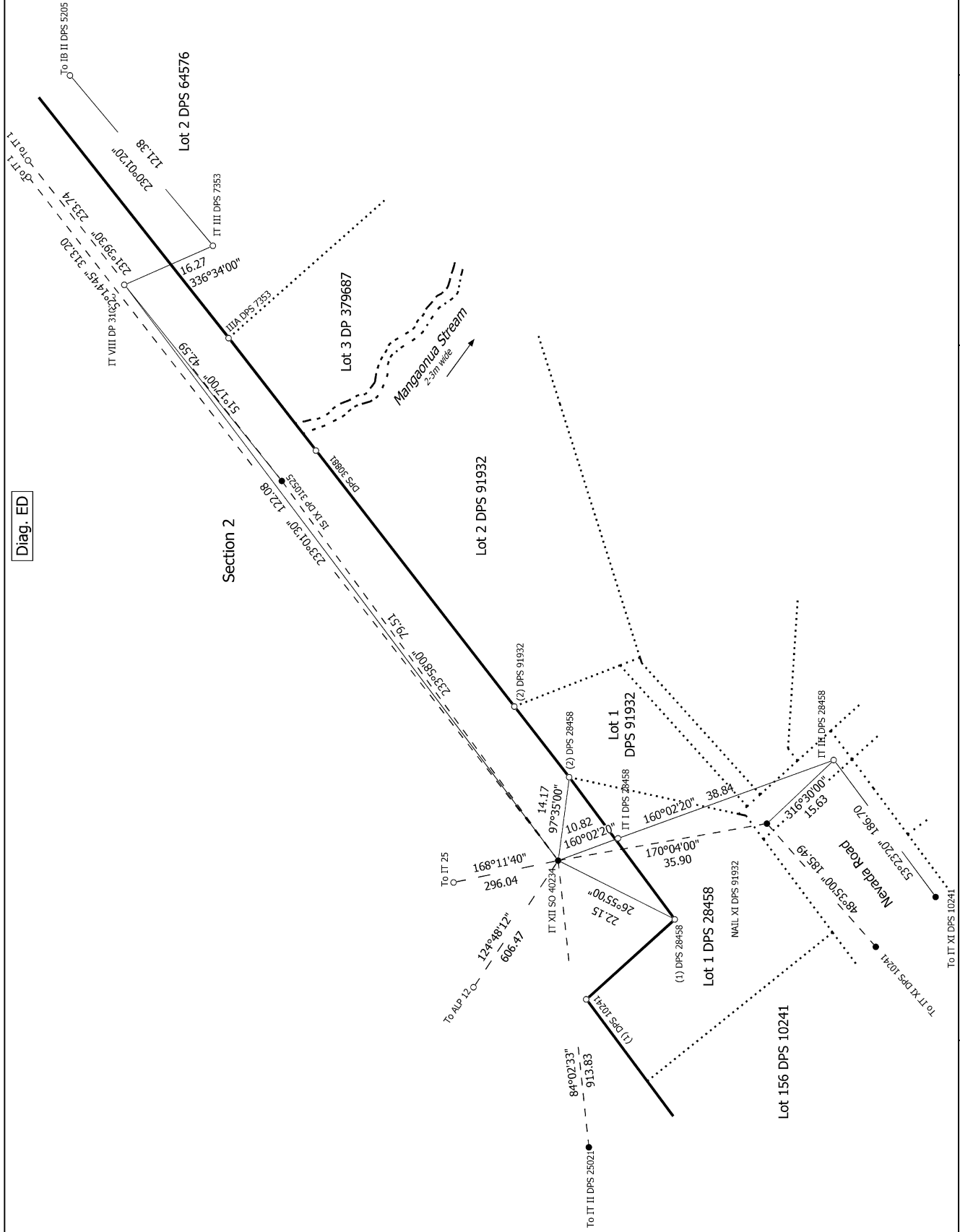
Sections 1 - 5

Record of Survey
SO 574555
Approved on: 8/09/2022

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Olliver
Date of Survey: 15/06/2022

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Diag. ED



S 12/13

Land District: South Auckland

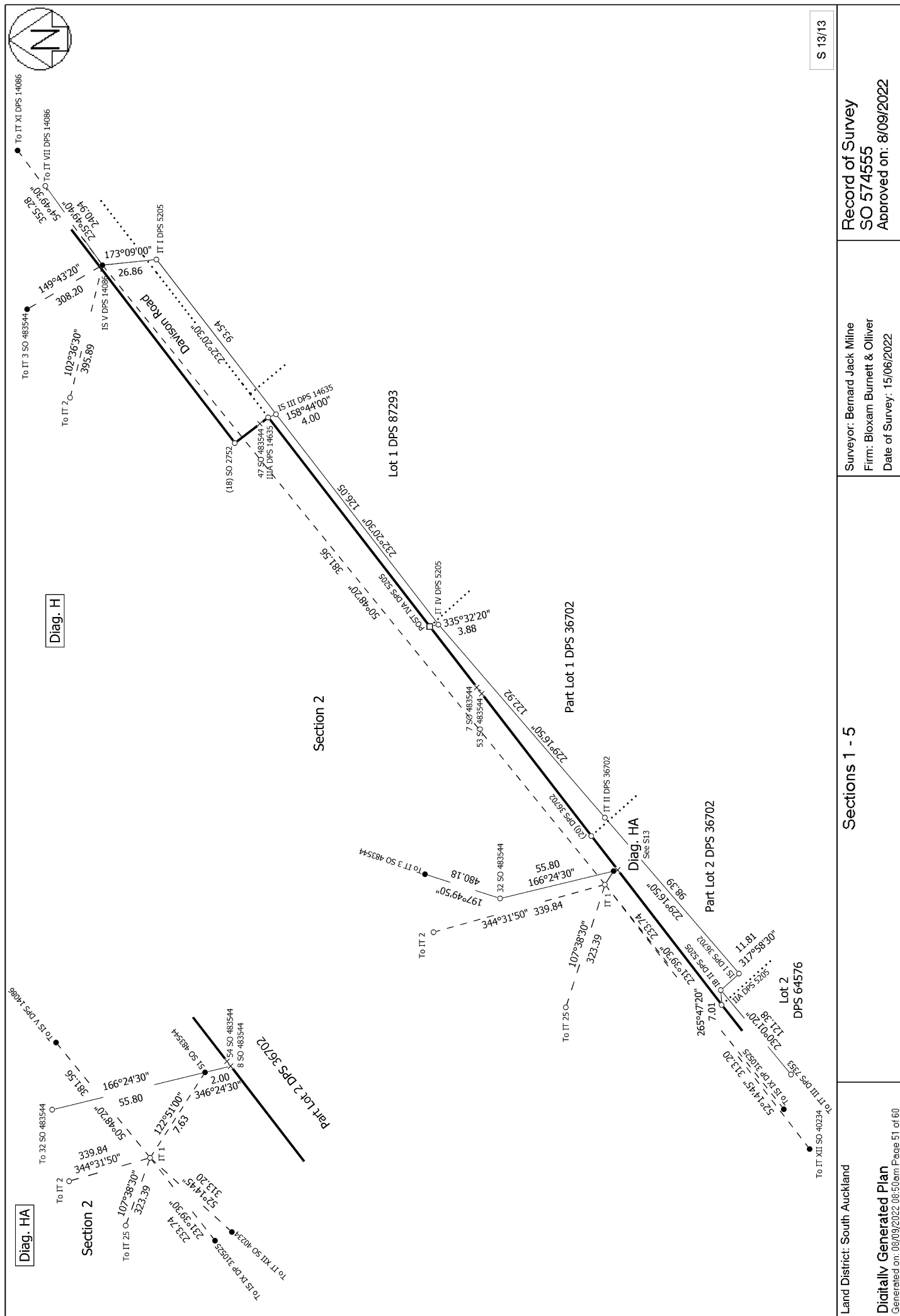
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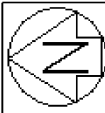
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Sections 1 - 5

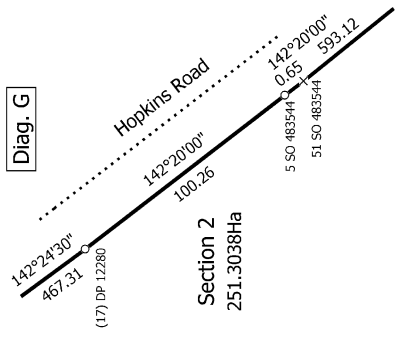
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Firm: Bloxam Burnett & Oliver
Date of Survey: 15/06/2022

Record of Survey
SO 574555
Approved on: 8/09/2022

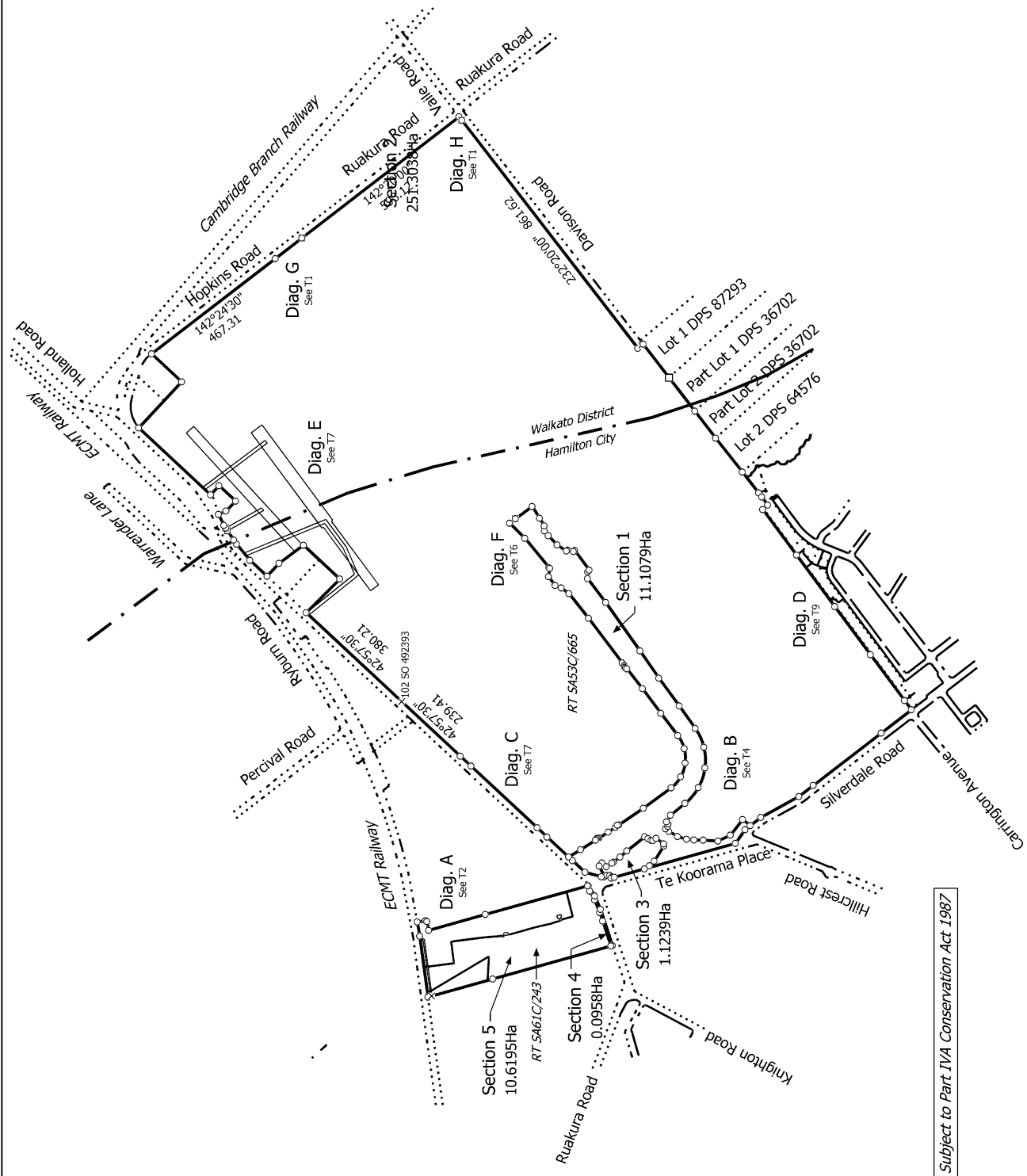
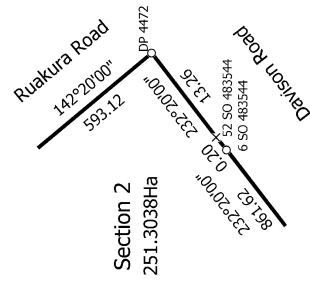




Diag. G



Diag. H



Subject to Part IVA Conservation Act 1987

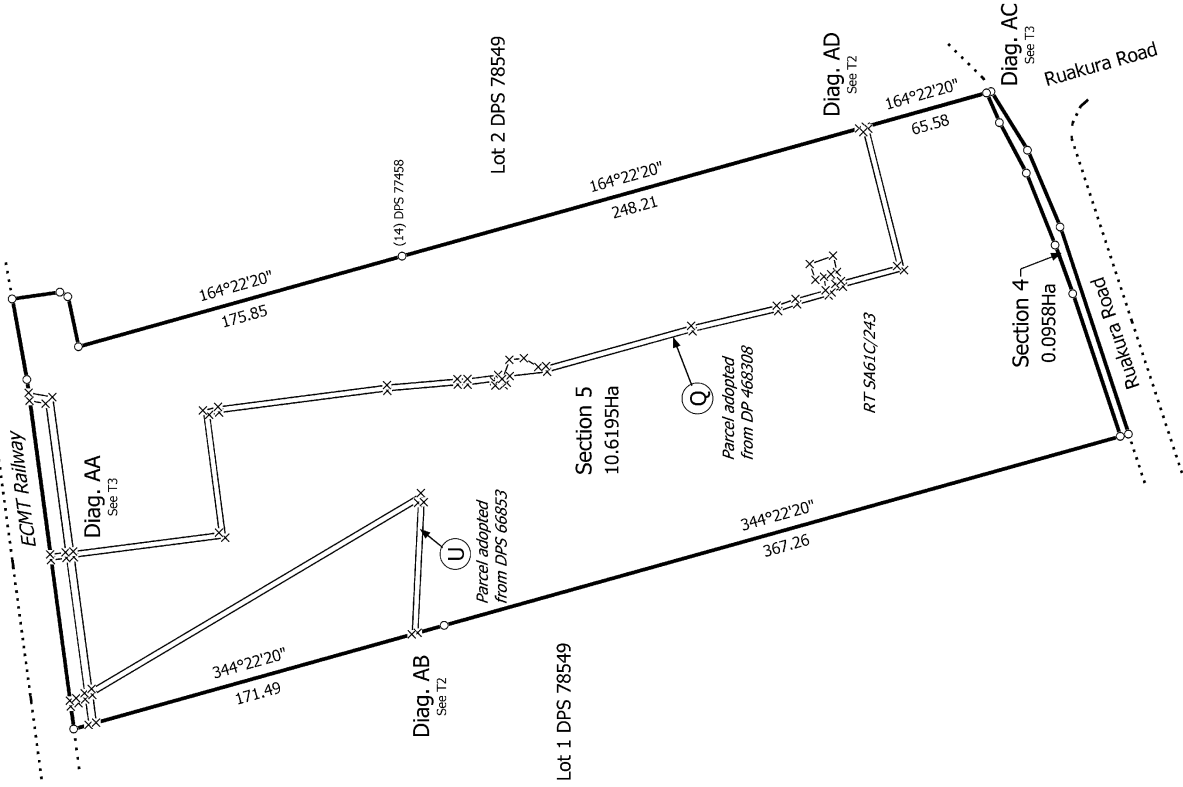
T 1/9

Land District: South Auckland	Sections 1 - 5	Record of Survey SO 574555 Approved on: 8/09/2022
Digitally Generated Plan Generated on: 08/09/2022 06:50am Page 52 of 60	Surveyor: Bernard Jack Milne Firm: Bloxam Burnett & Oliver Date of Survey: 15/06/2022	



Parcels T, V, W, BD & BE adopted from DP 540153
Parcels S, T & U adopted from DPS 66853
Parcels R, Q & BD adopted from DP 468308

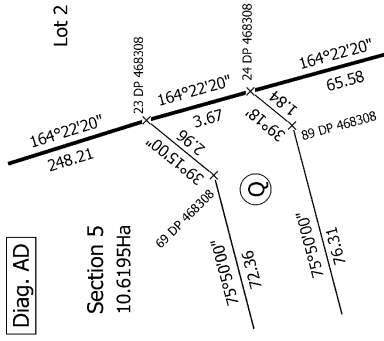
Diag. A



Diag. B

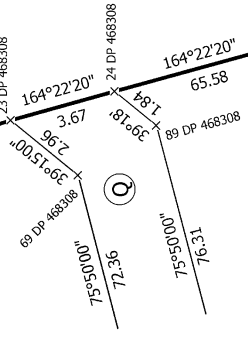


Diag. AD



Lot 2 DPS 78549

Section 5
10.6195Ha



T 2/9

Land District: South Auckland

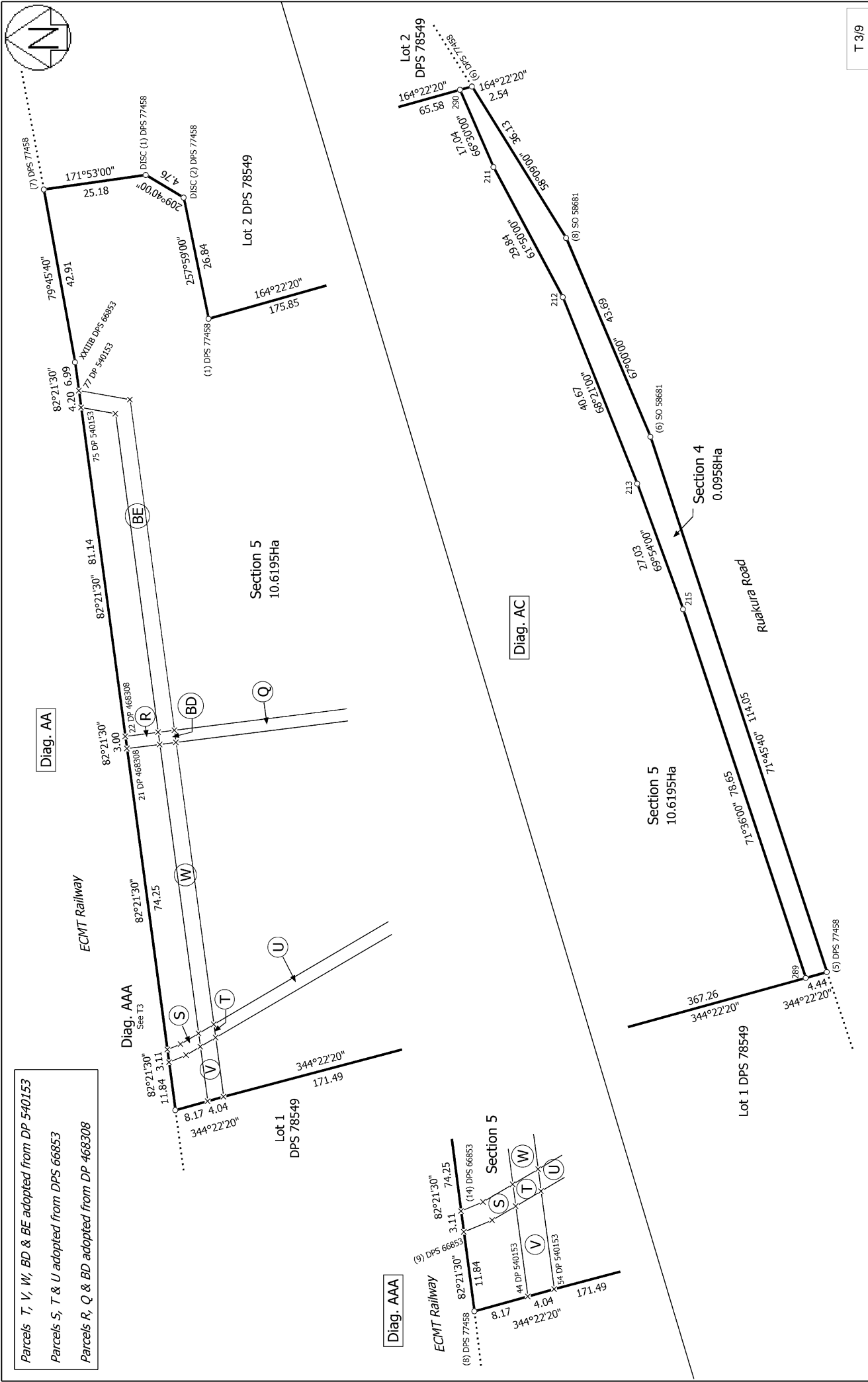
Sections 1 - 5

Record of Survey
SO 574555
Approved on: 8/09/2022

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Oliver
Date of Survey: 15/06/2022

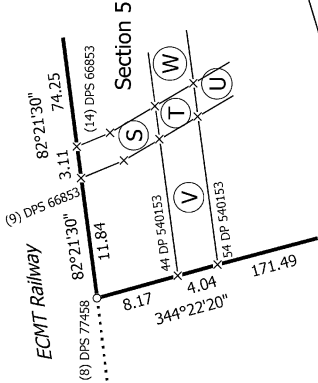
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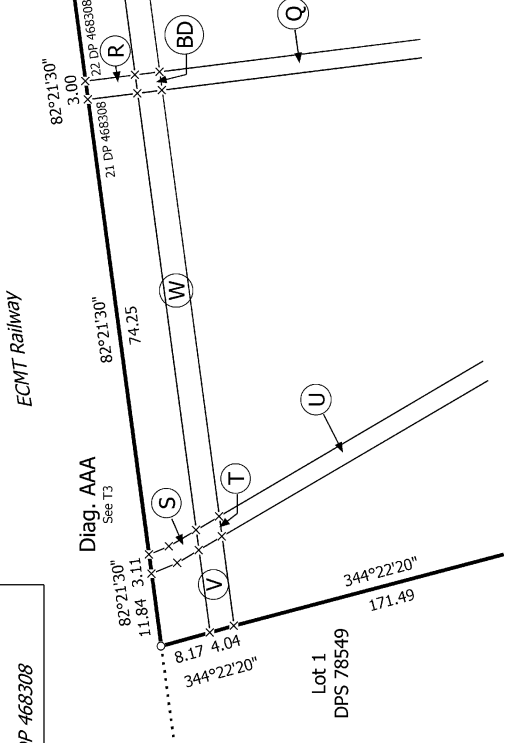


Parcels T, V, W, BD & BE adopted from DP 540153
Parcels S, T & U adopted from DPS 66853
Parcels R, Q & BD adopted from DP 468308

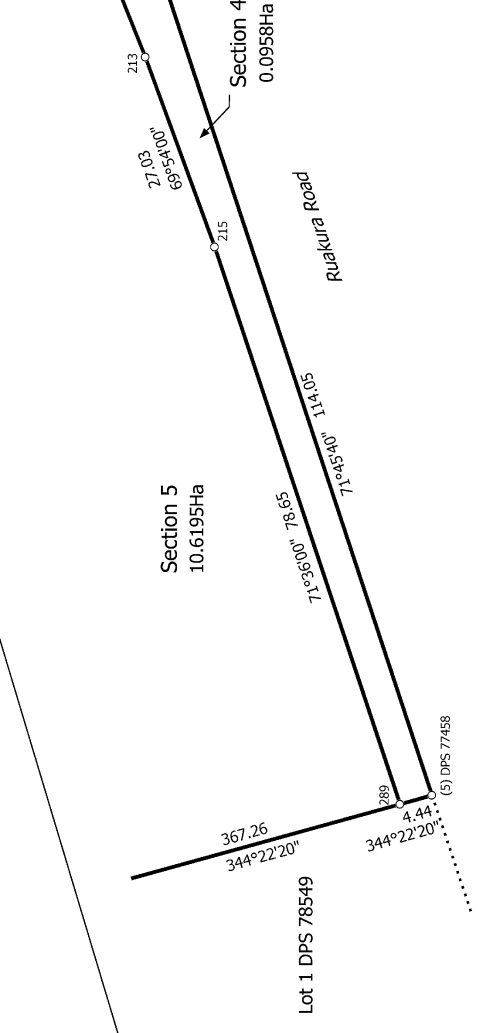
Diag. AAA



Diag. AA

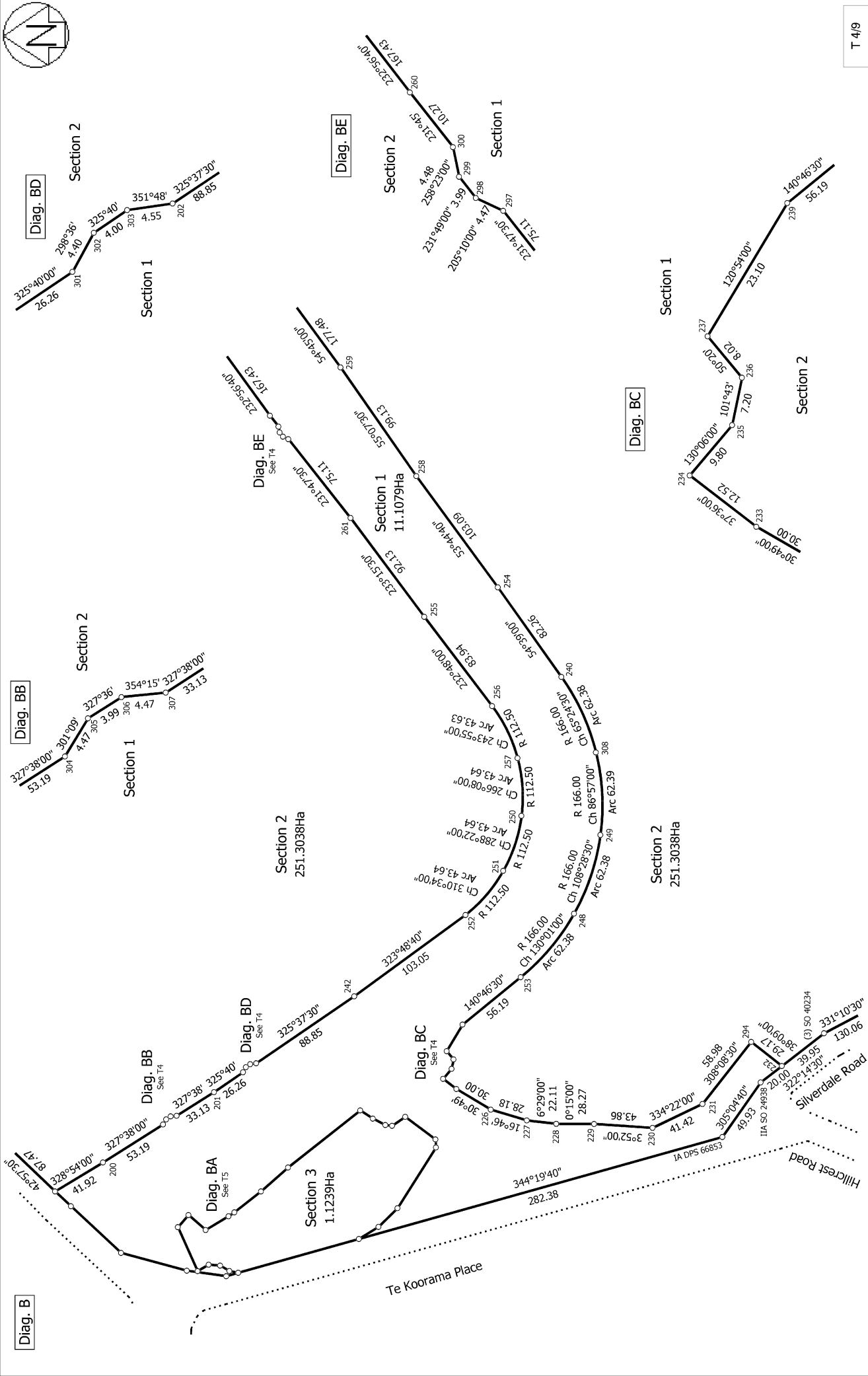


Diag. AC



T 3/9

Land District: South Auckland	Sections 1 - 5	Surveyor: Bernard Jack Milne Firm: Bloxam Burnett & Oliver Date of Survey: 15/06/2022	Record of Survey SO 574555 Approved on: 8/09/2022
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Record of Survey
SO 574555
Approved on: 8/09/2022

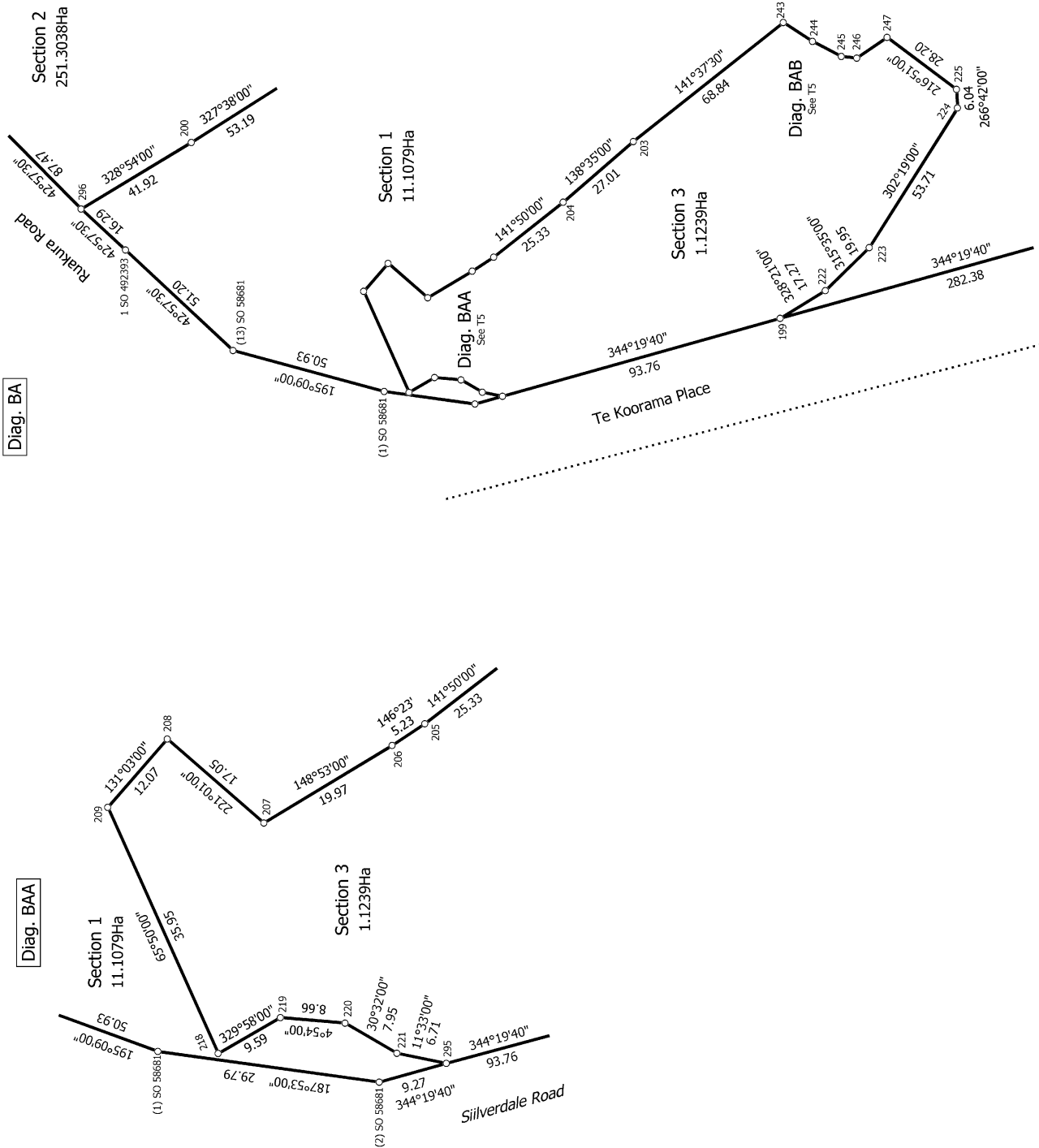
Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Olliver
Date of Survey: 15/06/2022

Sections 1 - 5

Land District: South Auckland

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Land District: South Auckland

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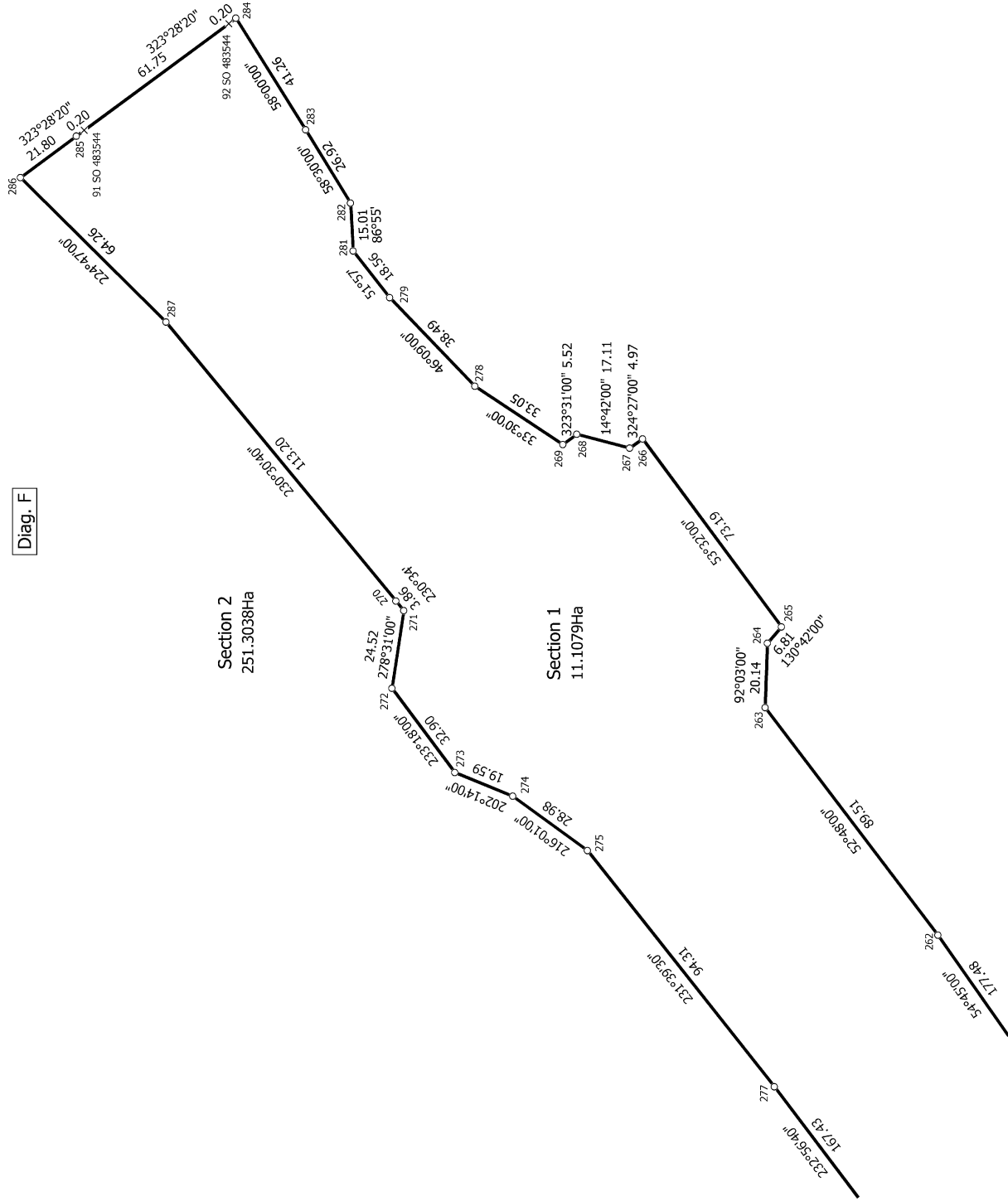
Sections 1 - 5

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Oliver
Date of Survey: 15/06/2022

Record of Survey
SO 574555
Approved on: 8/09/2022



Diag. F



T 6/9

Land District: South Auckland

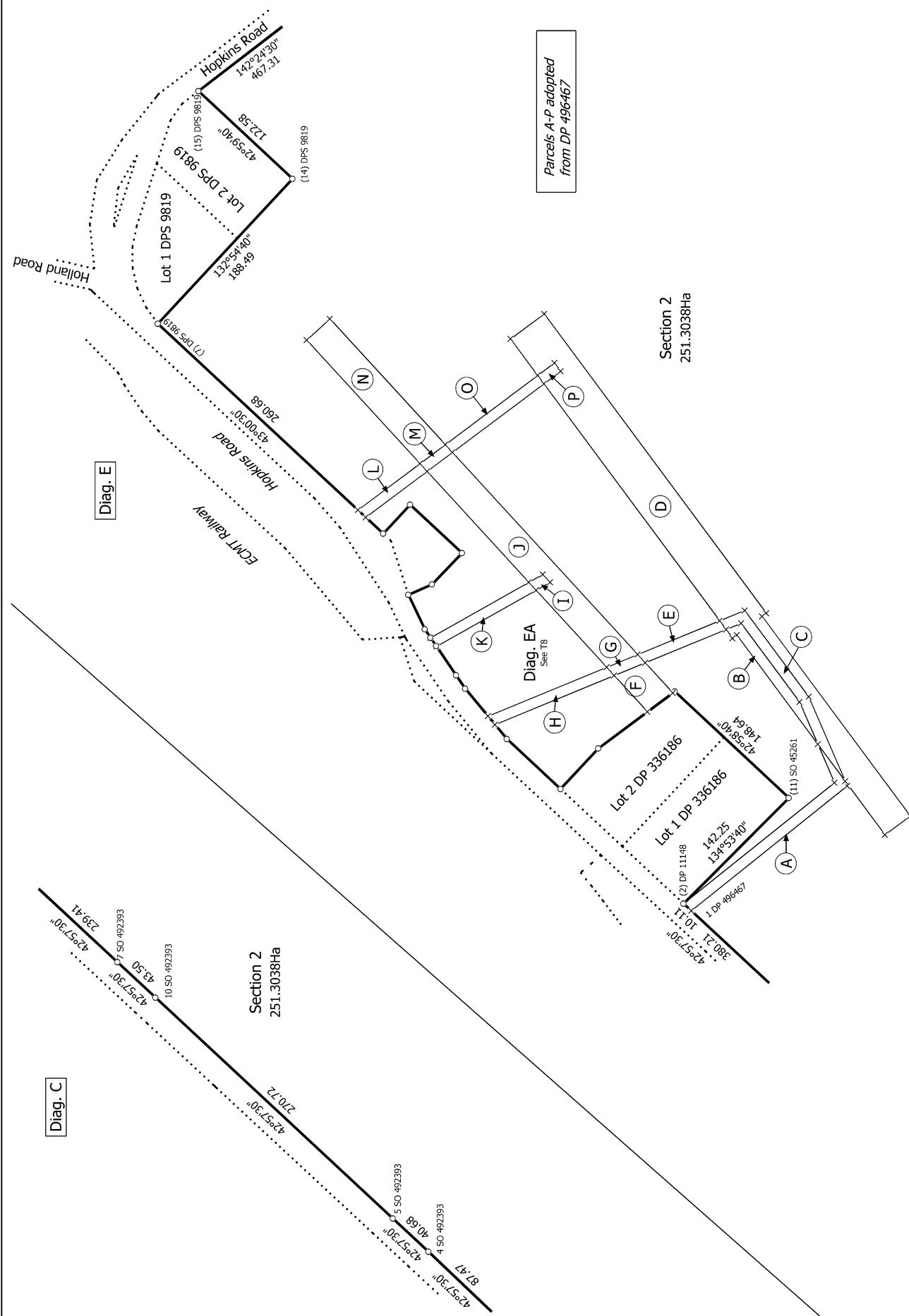
Digitally Generated Plan

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Sections 1 - 5

Surveyor: Bernard Jack Milne
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Diag. C

Diag. E

Parcels A-P adopted
from DP 496467

T 7/9

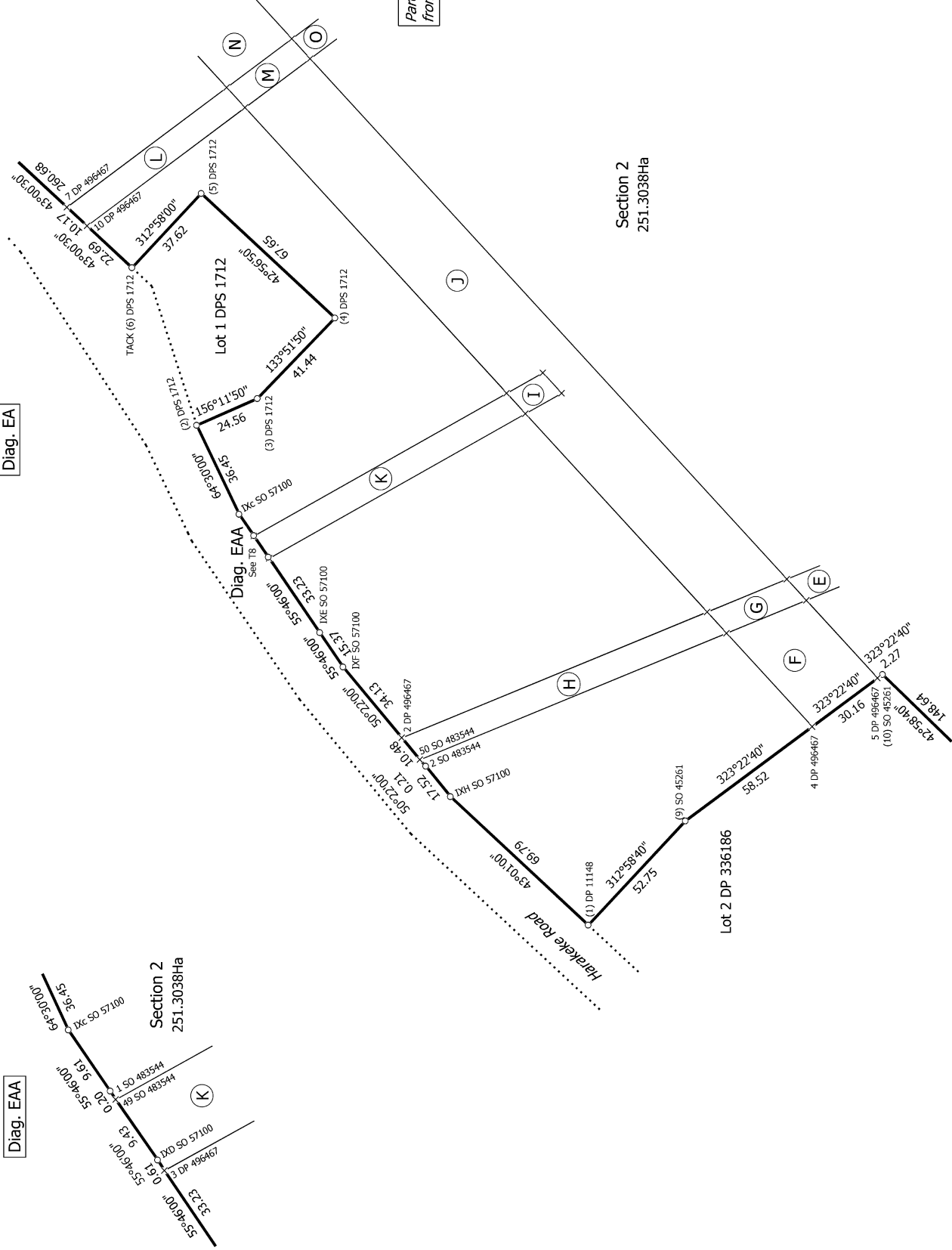
Land District: South Auckland	Sections 1 - 5	Surveyor: Bernard Jack Milne Firm: Bloxam Burnett & Oliver Date of Survey: 15/06/2022	Record of Survey SO 574555 Approved on: 8/09/2022
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Diag. EA

Diag. EAA

Parcels A-P adopted
from DP 496467



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Land District: South Auckland

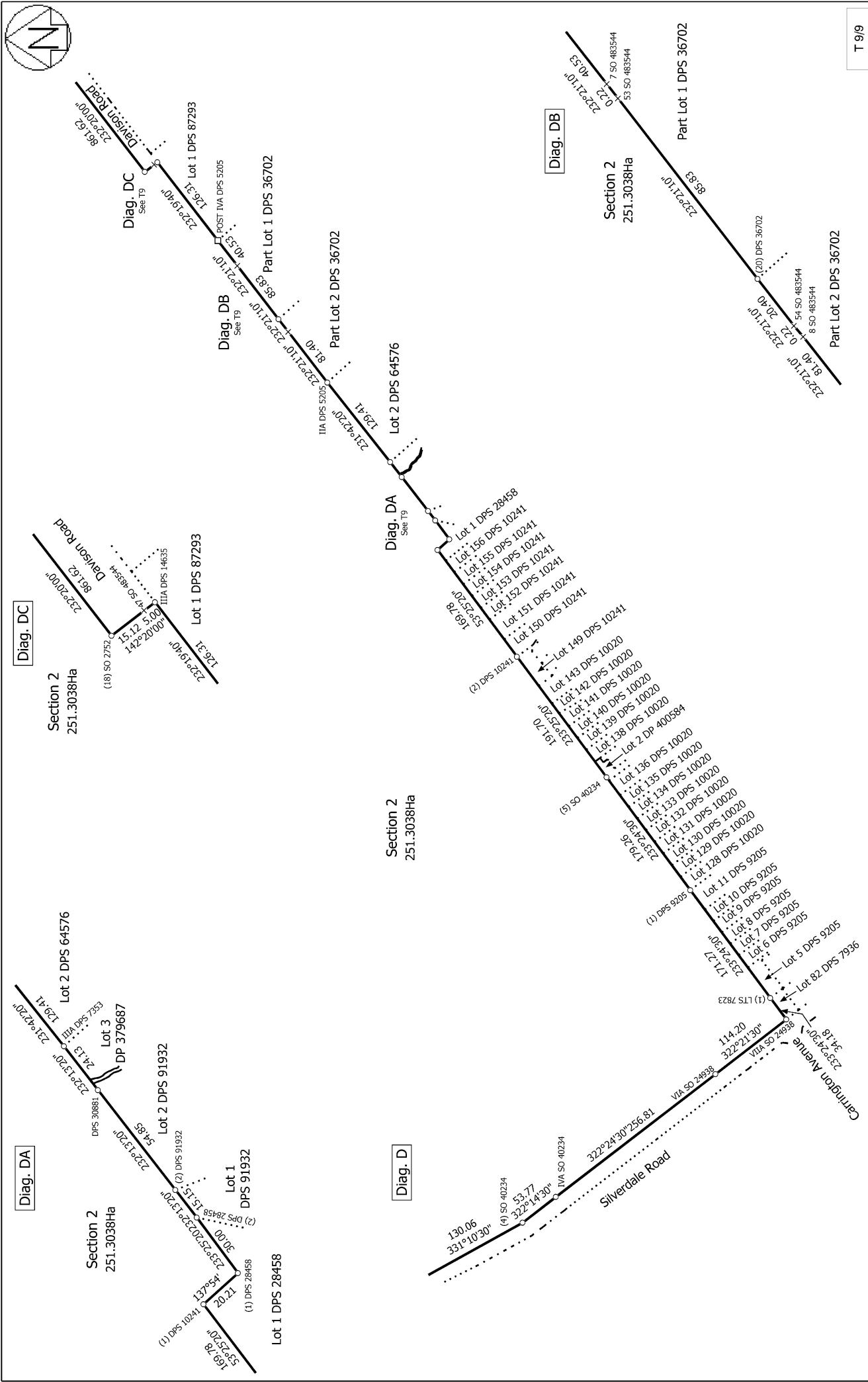
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Sections 1 - 5

Surveyor: Bernard Jack Milne
Firm: Bloxam Burnett & Oliver
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Land District: South Auckland Digitally Generated Plan Generated on: 08/09/2022 06:50am Page 60 of 60	Sections 1 - 5	Surveyor: Bernard Jack Milne Firm: Bloxam Burnett & Oliver Date of Survey: 15/06/2022	Record of Survey SO 574555 Approved on: 8/09/2022
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