



Record of Survey - SO 577067

Survey Number	SO 577067
Surveyor Reference	F1735
Surveyor	Peter James Neighbours
Survey Firm	Neighbours Associates (Auckland)
Surveyor Declaration	I Peter James Neighbours, 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 19 Jul 2022 04:36 PM

Survey Details

Dataset Description	BOUNDARY REINSTATEMENT OF LOT 30 DP 316 AND PART LOT 29 DP 316		
Purpose	Complex Boundary Reinstatement		
Status	Registered	Type	Survey
Land District	North Auckland	Survey Class	Class A
Meridional Circuit	Mount Eden 2000	Vertical Datum	None

Survey Dates

Surveyed Date	16/05/2022	Certified Date	19/07/2022
Submitted Date	19/07/2022 16:36:49	Survey Approval Date	20/07/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 209	North Auckland	0°00'00"
DP 316	North Auckland	0°00'00"
DP 13170	North Auckland	0°00'00"
DP 155073	North Auckland	0°00'00"
DP 160737	North Auckland	0°00'00"
DP 425450	North Auckland	0°00'00"
DP 564733	North Auckland	0°00'00"
SO 48172	North Auckland	0°00'00"
SO 55071	North Auckland	0°00'00"
SO 492826	North Auckland	0°00'00"

Territorial Authorities

Auckland Council

Comprised In

RT NA868/164

Mark and Vector

Survey Number SO 577067

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
882 SO 50685	IS XXV SO 55071	ob0	83°40'20"	A SO 55071	0°00'00"	60.155 A	SO 55071	
IS XXV SO 55071	SS 924 SO 48172	ob6	83°40'20"	A SO 55071	0°00'00"	39.38 A	SO 55071	
SS 924 SO 48172	SS 782 SO 48172	ob9	83°42'40"	A SO 55071	0°00'00"	47.27 A	SO 55071	
SS 782 SO 48172	AN 3 DP 564733	ob21	97°39'00"	A DP 564733	0°00'00"	29.29 A	DP 564733	
AN 3 DP 564733	882 SO 50685	ob20	266°00'10"	A DP 564733	0°00'00"	175.38 A	DP 564733	
882 SO 50685	AP 1 SO 492826	ob1	107°07'00"	A SO 492826	0°00'00"	19.26 A	SO 492826	
AP 1 SO 492826	AP 2 SO 492826	ob4	83°20'00"	A SO 492826	0°00'00"	30.54 A	SO 492826	
AP 2 SO 492826	882 SO 50685	ob5	272°30'00"	A SO 492826	0°00'00"	48.78 A	SO 492826	
882 SO 50685	AN 4 DP 564733	ob2	164°16'00"	A DP 564733	0°00'00"	4.36 A	DP 564733	
AN 4 DP 564733	AN 2 DP 564733	ob10	261°19'00"	M		132.75 M		
AN 2 DP 564733	AN 3 DP 564733	ob11	94°50'50"	M		42.68 M		
882 SO 50685	DISK 4 SO 492826	ob3	94°49'00"	A SO 492826	0°00'00"	42.56 A	SO 492826	
DISK 4 SO 492826	PEG 1 DP 160737	ob24	171°18'00"	A DP 316	0°00'00"	31.71 A	SO 492826	
PEG 1 DP 160737	IT II DP 160737	ob33	236°12'00"	A DP 160737	0°00'00"	8.56 A	DP 160737	
IT II DP 160737	IS I DP 160737	ob35	178°23'00"	A DP 160737	0°00'00"	36.50 A	DP 160737	
IS I DP 160737	920 SO 50685	ob36	263°36'35"	A DP 160737	0°00'00"	18.94 A	DP 160737	
920 SO 50685	882 SO 50685	ob23	344°07'10"	A SO 55071	0°00'00"	81.39 A	SO 492826	
SS 782 SO 48172	PEG DP 13170	ob22	168°50'00"	A DP 13170	0°00'00"	8.17 A	DP 13170	
PEG DP 13170	PEG IA DP 13170	ob30	165°45'00"	A DP 13170	0°00'00"	31.70 A	DP 13170	
PEG IA DP 13170	IS I DP 13170	ob31	347°51'00"	A DP 13170	0°00'00"	7.63 A	DP 13170	
IS I DP 13170	SS 782 SO 48172	ob32	346°02'40"	A DP 13170	0°00'00"	32.23 A	DP 13170	
IS XXV SO 55071	PEG 16 DP 155073	ob7	286°01'00"	A DP 155073	0°00'00"	2.65 A	DP 155073	
PEG 16 DP 155073	PEG (3) DP 316	ob44	166°14'00"	A DP 316	0°00'00"	9.21 A	DP 316	
PEG (3) DP 316	DISK 4 SO 492826	ob41	263°21'00"	A DP 316	0°00'00"	17.12 A	SO 492826	
PEG (3) DP 316	DISK 17 SO 577067	ob42	83°40'38"	A SO 48172	0°00'00"	35.82 C		
DISK 17 SO 577067	DISK 18 SO 577067	ob25	83°40'38"	R SO 48172	0°00'00"	15.52 R		Class A
DISK 18 SO 577067	PEG DP 209	ob27	83°40'38"	A SO 48172	0°00'00"	14.04 C		
PEG DP 209	PEG DP 13170	ob29	83°40'38"	A SO 48172	0°00'00"	23.25 C		
PEG 1 DP 160737	PEG 26 SO 577067	ob34	83°30'00"	C		52.99 C		
PEG 26 SO 577067	DISK 27 SO 577067	ob38	83°30'00"	R		15.54 R		Class A

Mark and Vector

Survey Number SO 577067

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
DISK 27 SO 577067	PEG DP 209	ob39	83°30'00" C			16.98 C		
PEG DP 209	PEG IA DP 13170	ob40	83°30'00" C			23.30 C		
DISK 17 SO 577067	PEG 26 SO 577067	ob26	171°13'00" R			31.62 R		Class A
DISK 18 SO 577067	DISK 27 SO 577067	ob28	171°11'00" R			31.57 R		Class A
IS I DP 160737	IS DP 160737	ob37	46°19'00" A	DP 160737	0°00'00"	14.95 A	DP 160737	
IS DP 160737	PEG 1 DP 160737	ob43	351°18'00" A	DP 160737	0°00'00"	31.28 A	DP 160737	
AN 2 DP 564733	ALP 4 DP 425450	ob12	355°11'20" M			46.74 M		
ALP 4 DP 425450	ALP 9 DP 413802	ob45	353°21'00" A	DP 425450	0°00'00"	14.52 A	DP 425450	
ALP 9 DP 413802	SS 782 SO 48172	ob46	162°31'40" A	DP 425450	0°00'00"	63.65 A	DP 425450	
AN 2 DP 564733	AN 1 SO 577067	ob13	260°36'30" M			25.86 M		
AN 1 SO 577067	AN 4 DP 564733	ob47	261°29'30" M			106.89 M		
AN 2 DP 564733	AN 2 SO 577067	ob14	262°19'30" M			41.53 M		
AN 2 SO 577067	AN 4 DP 564733	ob53	260°51'30" M			91.24 M		
AN 2 DP 564733	AN 3 SO 577067	ob15	244°16'30" M			27.67 M		
AN 3 SO 577067	AN 1 SO 577067	ob56	175°40'00" M			7.81 M		
AN 2 DP 564733	AN 4 SO 577067	ob16	260°22'00" M			21.96 M		
AN 4 SO 577067	SS 924 SO 48172	ob57	264°10'00" M			11.90 M		
AN 2 DP 564733	AP 1 SO 492826	ob17	259°19'00" M			116.04 M		
AN 2 DP 564733	SS 924 SO 48172	ob18	261°42'00" M			33.84 M		
AN 2 DP 564733	DISK 18 SO 577067	ob19	241°45'00" M			24.96 M		
AN 1 SO 577067	AN 2 SO 577067	ob48	265°10'00" M			15.70 M		
AN 1 SO 577067	SS 924 SO 48172	ob49	265°18'00" M			8.00 M		
AN 1 SO 577067	AN 4 SO 577067	ob50	81°55'00" M			3.90 M		
AN 1 SO 577067	AP 1 SO 492826	ob51	258°57'00" M			90.17 M		
AN 1 SO 577067	AP 2 SO 492826	ob52	256°42'20" M			59.77 M		
AN 2 SO 577067	SS 924 SO 48172	ob54	85°02'00" M			7.69 M		
AN 2 SO 577067	DISK 17 SO 577067	ob55	154°48'00" M			8.80 M		
AN 4 SO 577067	AN 6 SO 577067	ob58	180°58'30" M			16.53 M		
AN 6 SO 577067	IS 8 SO 577067	ob60	184°16'00" M			18.87 M		
IS 8 SO 577067	AN 7 SO 577067	ob63	301°24'30" M			12.55 M		
AN 7 SO 577067	AN 5 SO 577067	ob65	350°47'00" M			15.91 M		
AN 5 SO 577067	AN 4 SO 577067	ob67	48°48'00" M			19.88 M		
AN 6 SO 577067	AN 3 SO 577067	ob61	339°57'00" M			8.72 M		
AN 6 SO 577067	AN 1 SO 577067	ob62	347°22'30" M			16.37 M		

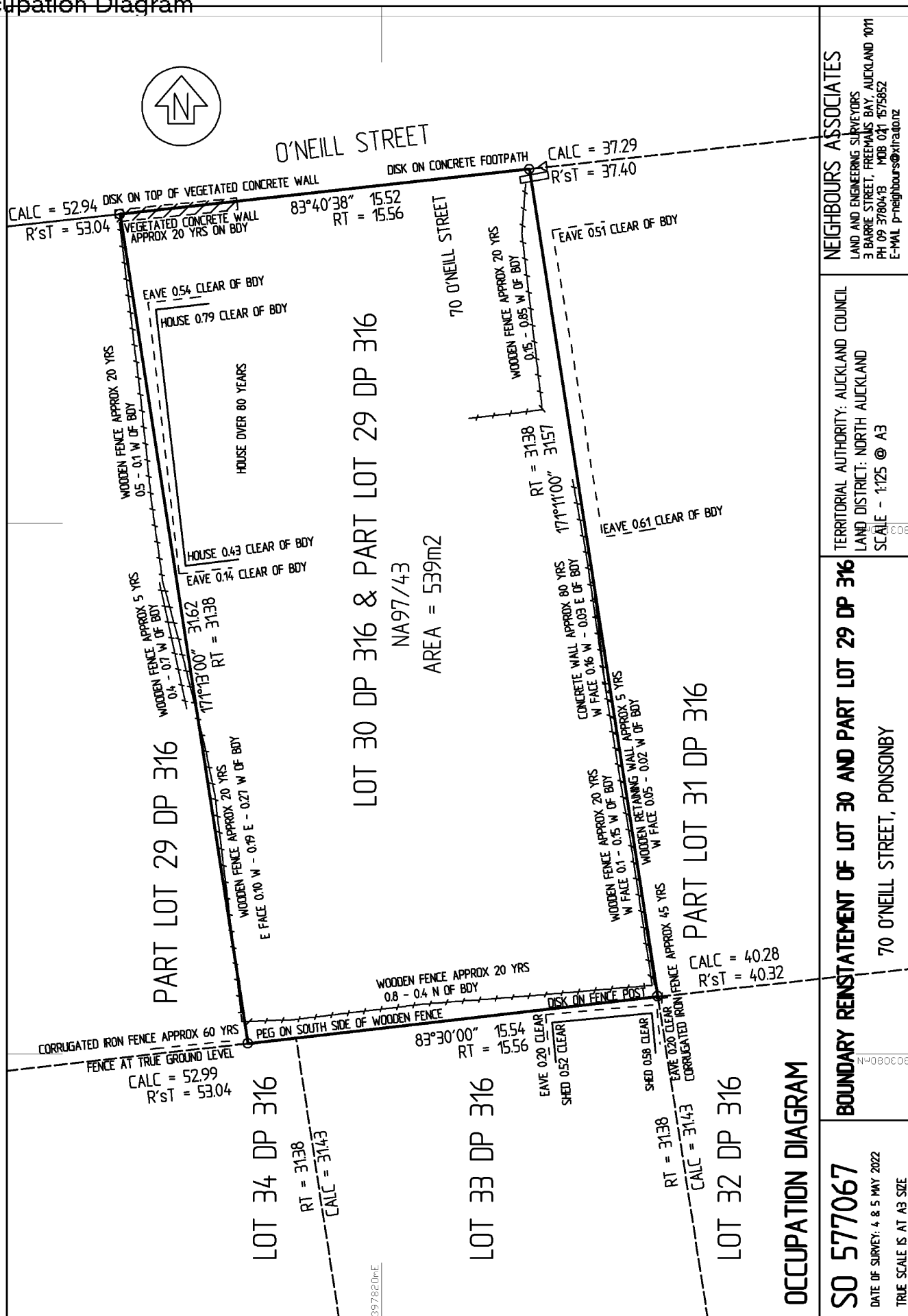
Mark and Vector

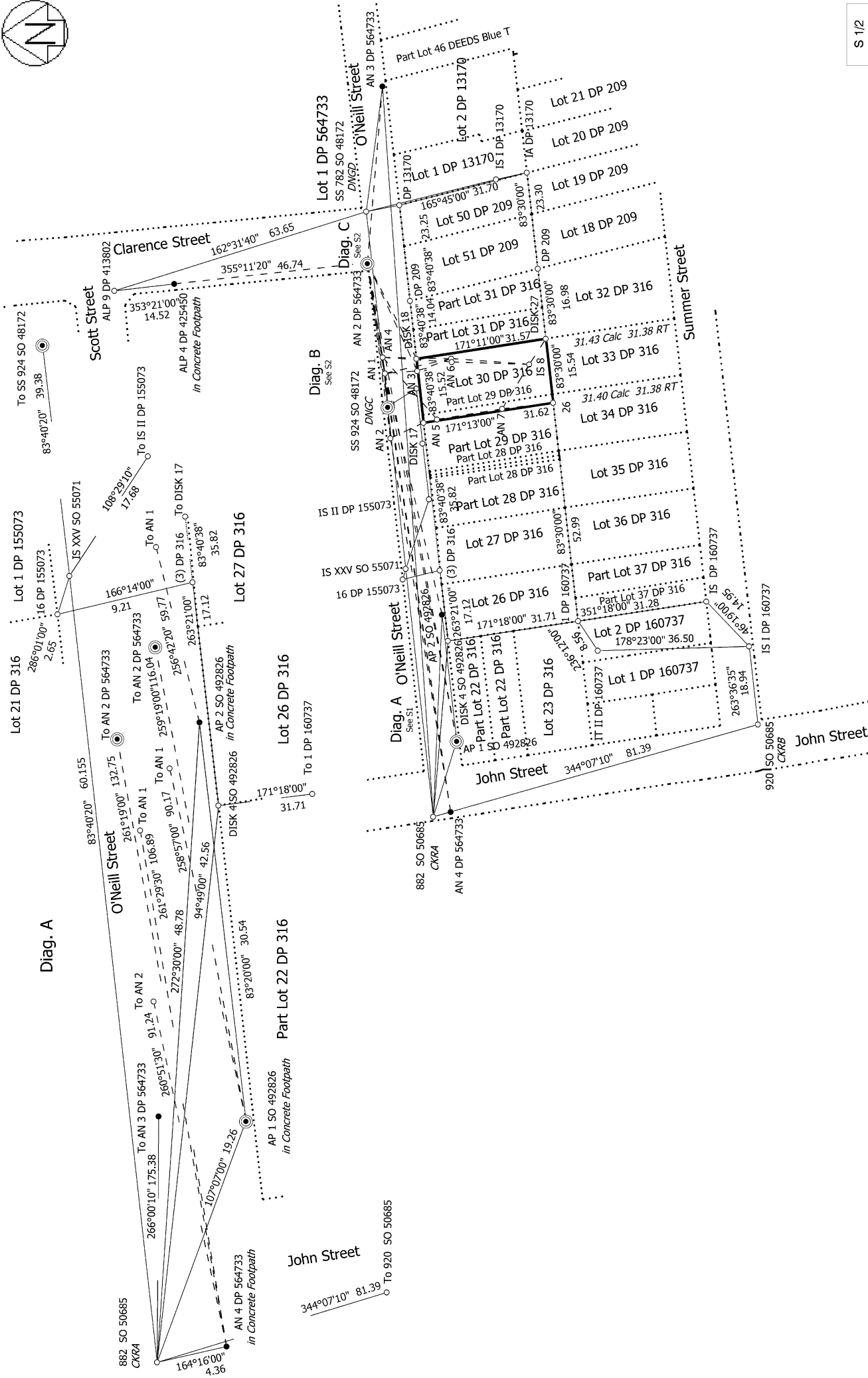
Survey Number SO 577067

Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
AN 4 SO 577067	TACK 9 SO 577067	ob59	183°48'00" M			16.71 M		
TACK 9 SO 577067	IS 8 SO 577067	ob68	181°47'00" M			18.68 M		
IS 8 SO 577067	DISK 27 SO 577067	ob64	122°40'00" M			7.37 M		
AN 7 SO 577067	PEG 26 SO 577067	ob66	173°14'00" M			12.38 M		
IS XXV SO 55071	IS II DP 155073	ob8	108°29'10" A	DP 155073	0°00'00"	17.68 A	DP 155073	
IS II DP 155073	IS 9 DP 425450	ob69	83°28'00" A	DP 425450	0°00'00"	13.55 A	DP 425450	
IS 9 DP 425450	IS 8 DP 425450	ob70	83°28'00" A	DP 425450	0°00'00"	13.35 A	DP 425450	
IS 8 DP 425450	SS 924 SO 48172	ob71	327°41'00" A	DP 425450	0°00'00"	8.14 A	DP 425450	

*** End of Report ***





Land District: North Auckland		BOUNDARY REINSTATEMENT OF LOT 30 DP 316 AND PART LOT 29 DP 316		Surveyor: Peter James Neighbours Firm: Neighbours Associates (Auckland) Date of Survey: 16/05/2022		Record of Survey SO 577067 Approved on: 20/07/2022		S 1/2	
Digitally Generated Plan Generated on: 20/07/2022 09:00am Page 6 of 7									

