



Record of Survey - SO 582369

Survey Number	SO 582369
Surveyor Reference	F1760
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 21 Sep 2022 02:31 PM

Survey Details

Dataset Description	BOUNDARY REINSTATEMENT OF LOT 2 DP 10247		
Purpose	Simple 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	07/09/2022	Certified Date	21/09/2022
Submitted Date	21/09/2022 14:31:54	Survey Approval Date	17/10/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 10247	North Auckland	0°00'00"
DP 61648	North Auckland	0°00'00"
DP 90715	North Auckland	0°00'00"
DP 94745	North Auckland	0°00'00"
DP 375085	North Auckland	0°00'00"
LT 550715	North Auckland	0°00'00"
LT 577435	North Auckland	0°00'00"
SO 48155	North Auckland	0°00'00"
SO 50677	North Auckland	0°00'00"
SO 55293	North Auckland	0°00'00"
SO 55296	North Auckland	0°00'00"

Territorial Authorities

Auckland Council

Comprised In

RT NA337/16

Mark and Vector

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Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
891A SO 50677	837A SO 50677	ob10	83°34'15"	M		18.61 M		
837A SO 50677	621 SO 48155	ob9	127°04'00"	A SO 55293	0°00'00"	90.555 A	SO 55293	
621 SO 48155	SS 597 SO 48156	ob8	127°04'20"	A SO 55293	0°00'00"	124.235 A	SO 55293	
SS 597 SO 48156	SS 787 SO 48163	ob7	218°06'10"	A SO 55293	0°00'00"	88.705 A	SO 55293	
SS 787 SO 48163	SS 823 SO 48163	ob0	307°13'09"	A LT 550715	0°00'00"	17.00 A	LT 550715	
SS 823 SO 48163	AP 9 DP 550715	ob1	306°37'20"	A LT 550715	0°00'00"	107.80 A	LT 550715	
AP 9 DP 550715	AP 3 DP 550715	ob2	64°36'00"	M		17.09 M		
AP 3 DP 550715	SS 788 SO 48155	ob4	16°30'00"	M		17.42 M		
SS 788 SO 48155	IS III SO 55293	ob5	258°14'30"	A SO 55293	0°00'00"	34.645 A	SO 55293	
IS III SO 55293	IS IIIA SO 55293	ob27	353°54'00"	A SO 55293	0°00'00"	52.28 A	SO 55293	
IS IIIA SO 55293	IS IIIB SO 55293	ob28	353°54'00"	A SO 55293	0°00'00"	43.565 A	SO 55293	
IS IIIB SO 55293	IS I DP 90715	ob29	353°54'00"	A SO 55293	0°00'00"	22.65 A	SO 55293	
IS I DP 90715	891A SO 50677	ob31	83°34'15"	A SO 55293	0°00'00"	22.055 A	SO 55293	
891A SO 50677	IS I DP 343544	ob11	351°44'20"	M		76.23 M		
IS I DP 343544	IS X DP 375085	ob46	351°44'20"	M		66.94 M		
IS X DP 375085	SS 892 SO 48155	ob47	351°44'20"	M		58.17 M		
IS I DP 90715	599 SO 48155	ob32	263°34'15"	A DP 90715	0°00'00"	79.15 A	DP 90715	
599 SO 48155	600 SO 48155	ob45	263°33'40"	A SO 50677	0°00'00"	56.745 A	SO 50677	
AP 9 DP 550715	SS 788 SO 48155	ob3	311°47'00"	A LT 550715	0°00'00"	14.07 A	LT 550715	
891A SO 50677	IS V DP 90715	ob12	159°10'30"	A DP 90715	0°00'00"	23.76 A	DP 90715	
IS V DP 90715	IT VIII DP 90715	ob26	166°53'00"	A DP 90715	0°00'00"	36.76 A	DP 90715	
IT VIII DP 90715	IS VI DP 90715	ob24	260°12'20"	A DP 90715	0°00'00"	33.16 A	DP 90715	
IS VI DP 90715	IS I DP 90715	ob33	354°23'00"	A DP 90715	0°00'00"	61.47 A	DP 90715	
IS IIIB SO 55293	IS V DP 90715	ob30	84°18'30"	A DP 90715	0°00'00"	28.09 A	DP 90715	
IS VI DP 90715	PEG DP 90715	ob34	47°46'00"	A DP 90715	0°00'00"	6.73 A	DP 90715	
PEG DP 90715	PEG DP 90715	ob35	83°30'00"	A DP 90715	0°00'00"	1.74 A	DP 90715	
PEG DP 90715	PEG DP 10247	ob36	83°30'00"	A DP 90715	0°00'00"	24.20 A	DP 90715	
PEG DP 10247	PEG DP 90715	ob22	83°30'00"	A DP 90715	0°00'00"	0.12 A	DP 90715	
PEG DP 90715	IT VIII DP 90715	ob23	135°19'00"	A DP 90715	0°00'00"	2.57 A	DP 90715	
SS 788 SO 48155	ABD 37 DP 550715	ob6	320°29'00"	A LT 550715	0°00'00"	4.18 A	LT 550715	
ABD 37 DP 550715	PEG 50 DP 550715	ob15	352°27'00"	A LT 550715	0°00'00"	13.73 A	LT 550715	
PEG 50 DP 550715	PEG DP 10247	ob16	352°27'00"	A DP 10247	0°00'00"	0.74 C		
PEG DP 10247	PEG 15 SO 582369	ob19	352°27'00"	A DP 10247	0°00'00"	12.80 A	DP 10247	Class A
PEG 15 SO 582369	PEG 16 SO 582369	ob20	352°27'00"	R DP 10247	0°00'00"	12.80 R		Class A
PEG 16 SO 582369	PEG DP 94745	ob21	352°27'00"	A DP 10247	0°00'00"	8.38 C		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG DP 94745	PEG DP 10247	ob44	352°27'00"	A DP 10247	0°00'00"	5.84 A	DP 94745	
PEG 50 DP 550715	BS 34 DP 550715	ob17	37°18'30"	A LT 550715	0°00'00"	51.17 A	LT 550715	
BS 34 DP 550715	621 SO 48155	ob18	85°23'00"	A LT 550715	0°00'00"	39.72 A	LT 550715	
PEG DP 90715	DISK 28 SO 582369	ob37	172°41'00"	A DP 10247	0°00'00"	14.56 A	DP 10247	
DISK 28 SO 582369	DISK 29 SO 582369	ob38	172°41'00"	R DP 10247	0°00'00"	12.80 R	DP 10247	Class A
DISK 29 SO 582369	PEG DP 10247	ob40	172°41'00"	A DP 10247	0°00'00"	12.80 A	DP 10247	
PEG DP 10247	PEG DP 10247	ob42	172°41'00"	A DP 10247	0°00'00"	14.48 A	DP 10247	
PEG DP 10247	ABD 37 DP 550715	ob43	82°41'00"	A DP 10247	0°00'00"	24.43 A	DP 10247	
IT VIII DP 90715	PEG DP 94745	ob25	196°12'00"	A DP 94745	0°00'00"	4.14 A	DP 94745	
DISK 28 SO 582369	PEG 16 SO 582369	ob39	82°41'00"	R DP 10247	0°00'00"	24.26 R	DP 10247	Class A
DISK 29 SO 582369	PEG 15 SO 582369	ob41	82°41'00"	R DP 10247	0°00'00"	24.32 R	DP 10247	Class A
891A SO 50677	AN 1 SO 582369	ob13	263°34'00"	M		23.56 M		
AN 1 SO 582369	600 SO 48155	ob48	263°34'00"	M		134.39 M		
AN 1 SO 582369	621 SO 48155	ob49	113°35'30"	M		124.58 M		
AN 1 SO 582369	AN 3 SO 582369	ob50	168°04'20"	M		72.55 M		
AN 3 SO 582369	AN 7 SO 582369	ob54	173°09'30"	M		40.83 M		
AN 7 SO 582369	AP 3 DP 550715	ob59	124°13'00"	M		28.04 M		
891A SO 50677	AN 2 SO 582369	ob14	217°13'50"	M		33.26 M		
AN 2 SO 582369	AN 3 SO 582369	ob60	166°03'30"	M		48.58 M		
AN 1 SO 582369	AN 2 SO 582369	ob51	172°08'00"	M		24.06 M		
AN 1 SO 582369	AN 4 SO 582369	ob52	171°47'10"	M		72.19 M		
AN 4 SO 582369	AN 6 SO 582369	ob61	158°21'00"	M		13.76 M		
AN 6 SO 582369	AN 7 SO 582369	ob63	170°41'00"	M		27.65 M		
AN 3 SO 582369	AN 4 SO 582369	ob55	264°25'00"	M		4.71 M		
AN 3 SO 582369	AN 6 SO 582369	ob56	178°18'00"	M		13.26 M		
AN 4 SO 582369	AN 5 SO 582369	ob62	85°05'00"	M		22.07 M		
AN 5 SO 582369	AN 3 SO 582369	ob66	265°16'00"	M		17.36 M		
AN 3 SO 582369	AN 8 SO 582369	ob57	173°36'30"	M		38.96 M		
AN 8 SO 582369	AN 7 SO 582369	ob69	163°47'00"	M		1.90 M		
AN 6 SO 582369	AN 8 SO 582369	ob64	171°12'00"	M		25.76 M		
AN 3 SO 582369	DISK 29 SO 582369	ob58	167°47'00"	M		12.73 M		
AN 6 SO 582369	DISK 28 SO 582369	ob65	2°53'00"	M		13.53 M		
AN 5 SO 582369	PEG 15 SO 582369	ob67	138°38'00"	M		14.36 M		

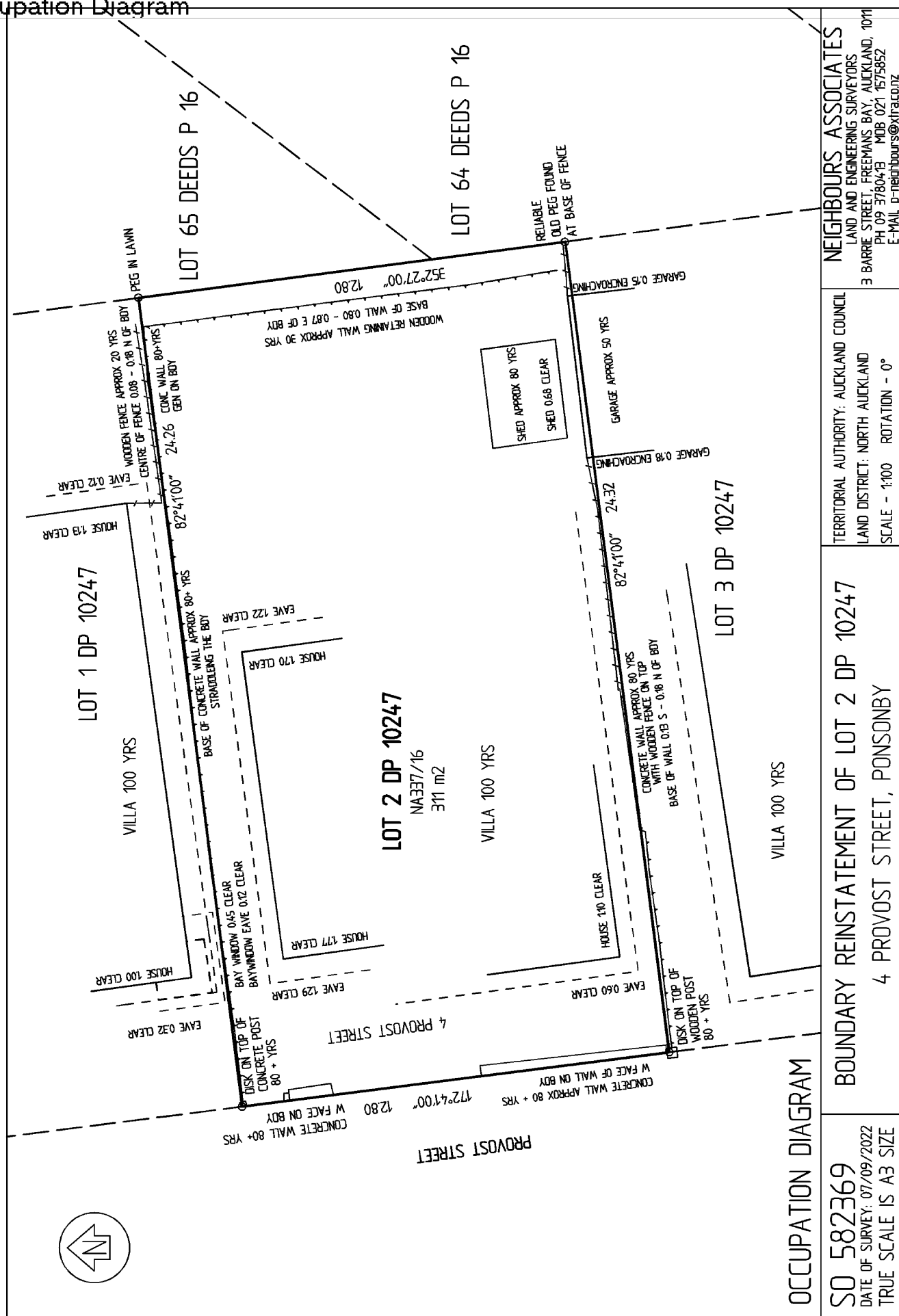
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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
AN 5 SO 582369	PEG 16 SO 582369	ob68	76°15'00" M			8.05 M		
AN 1 SO 582369	837A SO 50677	ob53	83°34'10" M			42.17 M		

*** End of Report ***





Land District: North Auckland		BOUNDARY REINSTATEMENT OF LOT 2 DP 10247	
Digitally Generated Plan Generated on: 17/10/2022 07:26am Page 7 of 7		Surveyor: Peter James Neighbours Firm: Neighbours Associates (Auckland) Date of Survey: 7/09/2022	Record of Survey SO 582369 Approved on: 17/10/2022