

Record of Survey - SO 582308

Survey Number SO 582308
Surveyor Reference 15985 LT 17 Peel.nzt
Surveyor Storm Alexander Lee
Survey Firm Fluker Surveying Limited (Red Beach)
Surveyor Declaration I Storm Alexander Lee, being a licensed cadastral surveyor, certify that--
 (a) this dataset provided by me and its related survey are accurate, correct and in accordance with the Cadastral Survey Act 2002 and Cadastral Survey Rules 2021; and
 (b) the survey was undertaken by me or under my personal direction.
 Declared on 18 Oct 2022 09:16 AM

Survey Details

Dataset Description Part Boundary Reinstatement of Lot 2 DP 9288
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 08/09/2022 **Certified Date** 18/10/2022
Submitted Date 18/10/2022 09:16:10 **Survey Approval Date** 08/11/2022
Deposit Date

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 138513	North Auckland	0°00'00"
DP 9288	North Auckland	0°00'00"
SO 50684	North Auckland	0°00'00"
DP 118069	North Auckland	0°00'00"
SO 541772	North Auckland	

Territorial Authorities

Auckland Council

Comprised In

RT NA47C/770

Mark and Vector

Survey Number SO 582308
Meridional Circuit Mount Eden 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
SS 1281 SO 48365	AP 1 SO 541772	ob0	220°25'30" M			62.63 M		
AP 1 SO 541772	AP 2 SO 541772	ob1	220°25'30" M			22.20 A	SO 541772	
AP 2 SO 541772	IS II DP 118069	ob2	220°25'30" M			10.94 A	DP 118069	
IS II DP 118069	AP 2 DP 535306	ob3	220°25'30" M			6.06 A	SO 541772	
AP 2 DP 535306	IS II DP 138513	ob4	220°25'30" A	SO 50684	0°00'00"	56.58 C		
IS II DP 138513	1272 SO 48363	ob6	220°25'30" A	SO 50684	0°00'00"	101.08 A	DP 118069	
IS II DP 138513	PEG DP 138513	ob7	133°13'00" A	DP 138513	0°00'00"	9.03 A	DP 138513	
PEG DP 138513	DISK 7 SO 582308	ob8	40°26'00" A	DP 9288	0°00'00"	24.41 C		
DISK 7 SO 582308	PEG (4) DP 9288	ob12	40°26'00" A	DP 9288	0°00'00"	12.20 C		
PEG (4) DP 9288	PEG DP 118069	ob21	40°26'00" A	DP 9288	0°00'00"	12.20 C		
PEG DP 118069	IS II DP 118069	ob20	8°07'00" A	DP 118069	0°00'00"	16.89 A	DP 118069	
DISK 7 SO 582308	DISK 5 SO 582308	ob13	130°26'00" R	DP 9288	0°00'00"	20.56 R		Class A
DISK 5 SO 582308	PEG 6 SO 582308	ob22	130°26'00" R	DP 9288	0°00'00"	25.31 R		Class A
PEG 6 SO 582308	PEG (5) DP 9288	ob19	130°26'00" R	DP 9288	0°00'00"	1.00 R		Class A
PEG (5) DP 9288	PEG (6) DP 9288	ob23	40°26'00" A	DP 9288	0°00'00"	12.19 A	DP 9288	
PEG (6) DP 9288	PEG (4) DP 9288	ob24	310°26'00" A	DP 9288	0°00'00"	46.87 A	DP 9288	
AP 2 DP 535306	AP 1 SO 582308	ob5	221°52'00" M			20.26 M		
AP 1 SO 582308	IS 4 SO 582308	ob9	132°38'20" M			43.12 M		
IS 4 SO 582308	AP 3 SO 582308	ob14	266°46'30" M			14.48 M		
AP 3 SO 582308	AP 2 SO 582308	ob16	309°43'10" M			32.35 M		
AP 2 SO 582308	AP 2 DP 535306	ob18	40°51'40" M			32.30 M		
AP 1 SO 582308	AP 2 SO 582308	ob10	219°10'00" M			12.05 M		
AP 1 SO 582308	DISK 7 SO 582308	ob11	182°47'00" M			15.61 M		
IS 4 SO 582308	PEG 6 SO 582308	ob15	171°25'00" M			16.32 M		
AP 3 SO 582308	DISK 5 SO 582308	ob17	294°44'00" M			2.62 M		

Mark Name	Mark Condition	Description
1272 SO 48363		N/A
SS 1281 SO 48365		N/A

*** End of Report ***



