



Record of Survey - SO 631342

Survey Number	SO 631342
Surveyor Reference	3146 Le Bons SO
Surveyor	Brent Richard George
Survey Firm	Mainland Surveying Limited
Surveyor Declaration	I Brent Richard George, 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 Jun 2026 08:47 AM

Survey Details

Dataset Description	Survey Information - Le Bons Bay		
Purpose	Survey Information		
Status	Approved as to Survey	Type	Survey
Land District	Canterbury	Survey Class	Class A
Meridional Circuit	Mount Pleasant 2000	Vertical Datum	None

Survey Dates

Surveyed Date	22/05/2026	Certified Date	16/06/2026
Submitted Date	16/06/2026 08:47:25	Survey Approval Date	19/06/2026
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 18893	Canterbury	0°00'40"
DP 19158	Canterbury	0°00'40"
DP 18512	Canterbury	0°00'40"
DP 31019	Canterbury	0°00'40"
DP 27816	Canterbury	0°00'40"
DP 29795	Canterbury	0°00'40"
DP 53602	Canterbury	0°00'40"

Territorial Authorities

Christchurch City

Mark and Vector

Survey Number SO 631342

Meridional Circuit Mount Pleasant 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT I DP 18512	IS I DP 27816	ob0	232°36'40" M			30.47 M		
IS I DP 27816	IT 7 DP 53602	ob5	232°36'40" M			221.35 M		
IT I DP 18512	BP 3 LE BONS BAY	ob1	32°30'30" M			168.87 M		
BP 3 LE BONS BAY	BP 2 LE BONS BAY	ob6	291°23'30" M			53.71 M		
BP 2 LE BONS BAY	IT I DP 18512	ob8	194°07'10" M			167.05 M		
IT 7 DP 53602	BP 3 LE BONS BAY	ob4	44°33'40" M			414.49 M		
IT I DP 18512	IT V DP 19158	ob2	45°18'40" M			74.65 M		
IT V DP 19158	BP 3 LE BONS BAY	ob9	22°44'20" M			97.49 M		
BP 3 LE BONS BAY	BP 1 LE BONS BAY	ob7	320°54'40" C			58.07 C		
BP 1 LE BONS BAY	BP 2 LE BONS BAY	ob10	207°43'00" C			28.79 C		
IT I DP 18512	PEG I DP 18893	ob3	6°58'40" A	DP 18893	0°00'40"	66.91 A	DP 18893	
PEG I DP 18893	PEG II DP 18893	ob11	6°58'40" A	DP 18893	0°00'40"	59.66 A	DP 18893	
PEG II DP 18893	PEG XVII DP 18893	ob12	145°29'40" A	DP 18893	0°00'40"	15.19 A	DP 18893	
PEG XVII DP 18893	PEG XXXV DP 18893	ob13	186°58'40" A	DP 18893	0°00'40"	48.28 A	DP 18893	
PEG XXXV DP 18893	PEG VIII DP 19158	ob14	186°58'40" A	DP 19158	0°00'40"	3.05 A	DP 19158	
PEG VIII DP 19158	PEG XV DP 29795	ob15	186°58'40" A	DP 19158	0°00'40"	3.05 A	DP 19158	
PEG XV DP 29795	PEG XIV DP 29795	ob16	186°58'40" A	DP 29795	0°00'40"	29.80 A	DP 29795	
PEG XIV DP 29795	PEG XIII DP 29795	ob18	186°58'40" A	DP 29795	0°00'40"	7.81 A	DP 29795	
PEG XIII DP 29795	PEG XLI DP 18512	ob19	186°58'40" A	DP 29795	0°00'40"	27.43 A	DP 29795	
PEG XLI DP 18512	IT I DP 18512	ob20	299°47'40" A	DP 29795	0°00'40"	10.91 A	DP 29795	
PEG XV DP 29795	PEG XVI DP 29795	ob17	96°58'40" A	DP 29795	0°00'40"	22.33 A	DP 29795	
PEG XVI DP 29795	PEG XVII DP 29795	ob21	118°42'10" A	DP 29795	0°00'40"	13.77 A	DP 29795	
PEG XVII DP 29795	PEG XVIII DP 29795	ob22	150°34'20" A	DP 29795	0°00'40"	3.64 A	DP 29795	
PEG XVIII DP 29795	PEG XXIX DP 29795	ob23	150°34'20" A	DP 29795	0°00'40"	22.63 A	DP 29795	
PEG XXIX DP 29795	PEG III DP 19158	ob24	150°34'20" A	DP 29795	0°00'40"	36.70 A	DP 29795	
PEG III DP 19158	PEG II DP 19158	ob25	47°51'40" A	DP 31019	0°00'40"	20.62 A	DP 29795	

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Meridional Circuit Mount Pleasant 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG II DP 19158	PEG XVIII DP 18893	ob26	330°34'20"	A DP 19158	0°00'40"	14.83	A DP 19158	
PEG XVIII DP 18893	PEG VII DP 19158	ob27	330°34'20"	A DP 19158	0°00'40"	17.01	A DP 19158	
PEG VII DP 19158	PEG XXIX DP 18893	ob28	330°34'20"	A DP 19158	0°00'40"	4.73	A DP 19158	
PEG XXIX DP 18893	PEG XXX DP 18893	ob29	330°34'20"	A DP 19158	0°00'40"	20.82	A DP 19158	
PEG XXX DP 18893	IS XII DP 18893	ob30	237°54'40"	A DP 19158	0°00'40"	8.16	A DP 19158	
IS XII DP 18893	IS XXXIII DP 18893	ob31	291°11'10"	A DP 19158	0°00'40"	21.32	A DP 19158	
IS XXXIII DP 18893	PEG I DP 19158	ob32	276°58'40"	A DP 19158	0°00'40"	1.43	A DP 19158	
PEG I DP 19158	PEG XXXIV DP 18893	ob33	276°58'40"	A DP 19158	0°00'40"	0.59	A DP 19158	
PEG XXXIV DP 18893	PEG XXXV DP 18893	ob34	276°58'40"	A DP 19158	0°00'40"	22.91	A DP 19158	

Mark Name	Mark Condition	Description
BP 1 LE BONS BAY		[F6AG] d0.11m in grass parking area under plastic cover.
BP 2 LE BONS BAY		[F6AH] d0.14 in berm under plastic cover.
BP 3 LE BONS BAY		[F6AJ] d0.18m in berm under plastic cover.
IS I DP 27816		flush at edge of seal.
IT 7 DP 53602		[ECQM] flush in seal.
IT I DP 18512		[ECQL] d0.6m in berm.
IT V DP 19158		d0.25m in grass laneway.

*** End of Report ***



