

Record of Survey - SO 584334

Survey Number SO 584334
Surveyor Reference 6725
Surveyor Karl Michael Rendall
Survey Firm True North Surveying
Surveyor Declaration I Karl Michael Rendall, 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 28 Oct 2022 12:08 PM

Survey Details

Dataset Description	Reinstatement Survey of Part of Omaio 45 ML 8409		
Purpose	Simple Boundary Reinstatement		
Status	Registered	Type	Survey
Land District	Gisborne	Survey Class	Class A
Meridional Circuit	Poverty Bay 2000	Vertical Datum	None

Survey Dates

Surveyed Date	28/10/2022	Certified Date	28/10/2022
Submitted Date	28/10/2022 12:08:57	Survey Approval Date	16/11/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
ML 8409	Gisborne	0°00'00"

Territorial Authorities

Opotiki District

Comprised In

RT 412742

Mark and Vector

Survey Number SO 584334

Meridional Circuit Poverty Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT IV ML 8409	IT V ML 8409	ob0	164°54'50" M			100.42 M		
IT IV ML 8409	IS III ML 8409	ob1	248°16'00" M			42.45 M		
IS III ML 8409	IT I ML 8409	ob7	162°33'10" M			181.46 M		
IT I ML 8409	IT V ML 8409	ob12	6°56'00" M			92.56 M		
IT V ML 8409	PEG 8 SO 584334	ob5	341°01'00" M			19.99 M		
PEG 5 SO 584334	PEG 4 SO 584334	ob32	344°38'00" R	ML 8409	0°00'00"	16.61 R		Class B
PEG 4 SO 584334	IT IV ML 8409	ob17	10°46'00" M			3.98 M		
IT IV ML 8409	PEG IVB ML 8409	ob2	138°38'00" M			3.98 M		
PEG IVB ML 8409	PEG 4 SO 584334	ob18	254°38'00" R	ML 8409	0°00'00"	3.50 R	ML 8409	Class B
IT IV ML 8409	AD 1 SO 584334	ob3	355°34'00" M			9.20 M		
AD 1 SO 584334	PEG IVB ML 8409	ob19	164°38'00" R	ML 8409	0°00'00"	12.61 R	ML 8409	Class B
IS III ML 8409	PEG 3 SO 584334	ob8	298°50'00" M			4.29 M		
PEG 3 SO 584334	PEG IVD ML 8409	ob20	61°45'30" A	ML 8409	0°00'00"	44.63 A	ML 8409	Class B
PEG IVD ML 8409	PEG 2 SO 584334	ob21	61°45'30" A	ML 8409	0°00'00"	1.58 A	ML 8409	
PEG 2 SO 584334	AD 1 SO 584334	ob22	61°45'30" R	ML 8409	0°00'00"	2.01 R	ML 8409	Class B
IT I ML 8409	PEG 10 SO 584334	ob13	191°32'00" M			10.37 M		
PEG 10 SO 584334	PEG 3 SO 584334	ob23	343°10'00" R	ML 8409	0°00'00"	193.65 R	ML 8409	Class B
IT I ML 8409	PEG 9 SO 584334	ob14	173°13'00" M			8.18 M		
PEG 9 SO 584334	PEG IIA ML 8409	ob25	343°10'00" R	ML 8409	0°00'00"	113.76 R	ML 8409	Class B
PEG IIA ML 8409	PEG 8 SO 584334	ob26	74°43'00" R	ML 8409	0°00'00"	37.98 R	ML 8409	Class B
IT V ML 8409	PEG IIA ML 8409	ob6	281°38'00" M			44.06 M		
PEG 10 SO 584334	PEG 11 SO 584334	ob24	129°09'30" R	ML 8409	0°00'00"	5.69 R		Class B
PEG 11 SO 584334	PEG IA ML 8409	ob29	129°09'30" A	ML 8409	0°00'00"	31.83 C		Class B
PEG IA ML 8409	PEG IB ML 8409	ob27	25°04'30" A	ML 8409	0°00'00"	3.61 A	ML 8409	
PEG IB ML 8409	PEG 12 SO 584334	ob28	309°09'30" A	ML 8409	0°00'00"	31.03 C		
PEG 12 SO 584334	PEG 9 SO 584334	ob30	309°09'30" R	ML 8409	0°00'00"	4.54 R		Class B

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Meridional Circuit Poverty Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT I ML 8409	PEG 11 SO 584334	ob15	170°21'00" M			13.95 M		
IT I ML 8409	PEG 12 SO 584334	ob16	157°47'00" M			11.87 M		
IT IV ML 8409	PEG 2 SO 584334	ob4	343°12'00" M			8.59 M		
PEG 8 SO 584334	PEG 7 SO 584334	ob11	344°38'00" R	ML 8409	0°00'00"	33.02 R		Class B
PEG 7 SO 584334	PEG 5 SO 584334	ob31	344°38'00" R	ML 8409	0°00'00"	27.27 R		Class B
IS III ML 8409	PEG 5 SO 584334	ob9	95°34'00" M			43.30 M		
IS III ML 8409	PEG 7 SO 584334	ob10	121°13'20" M			58.84 M		

Mark Name	Mark Condition	Description
AD 1 SO 584334		Flush in conc
IS III ML 8409		2.9m E fenceline
IT I ML 8409		2m E fenceline. D 0.3m
IT IV ML 8409		In east wheel track. D 0.3m
IT V ML 8409		2m W hedge. D 0.3m
PEG 10 SO 584334		1.2m E post
PEG 12 SO 584334		0.8m SW fence
PEG 2 SO 584334		0.3m E post
PEG 3 SO 584334		0.2m W post
PEG 4 SO 584334		In estern wheel track
PEG 5 SO 584334		0.8m E fence
PEG 7 SO 584334		0.5m E fence
PEG 8 SO 584334		0.6m E cnr post
PEG 9 SO 584334		0.4m SW fence
PEG IIA ML 8409		W post
PEG IVB ML 8409		1.3m N post

*** End of Report ***

