

Record of Survey - SO 580703

Survey Number	SO 580703
Surveyor Reference	6675 Rika
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 08 Aug 2022 12:33 PM

Survey Details

Dataset Description	Reinstatement survey of Opape 1A15B2 and 1A15A Blocks		
Purpose	Simple Boundary Reinstatement		
Status	Registered	Type	Survey
Land District	Gisborne	Survey Class	Class B
Meridional Circuit	Poverty Bay 2000	Vertical Datum	None

Survey Dates

Surveyed Date	07/08/2022	Certified Date	08/08/2022
Submitted Date	08/08/2022 12:33:21	Survey Approval Date	30/08/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
ML 7127	Gisborne	0°00'00"
SO 560901	Gisborne	0°00'00"

Territorial Authorities

Opotiki District

Comprised In

RT GS4C/743
RT GS5A/1226

Mark and Vector

Survey Number SO 580703

Meridional Circuit Poverty Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
7072	IS I ML 7127	ob0	21°45'30" M			84.68 M		
IS I ML 7127	IS (2) ML 7127	ob6	21°00'00" M			24.72 M		
IS I ML 7127	IT IV ML 7127	ob7	115°38'40" M			115.90 M		
IT IV ML 7127	7072	ob10	258°09'00" M			138.84 M		
IS I ML 7127	PEG 5 SO 580703	ob8	192°13'00" M			31.09 M		Class B
PEG 5 SO 580703	PEG 4	ob12	205°57'00" R	ML 7127	0°00'00"	3.22 R	ML 7127	Class B
PEG 4	PEG 6 SO 580703	ob14	95°51'00" R	ML 7127	0°00'00"	117.07 R	ML 7127	Class B
PEG 6 SO 580703	IT IV ML 7127	ob15	218°53'00" M			6.37 M		
PEG 5 SO 580703	PEG 3	ob13	20°16'00" R	ML 7127	0°00'00"	53.30 R	ML 7127	Class B
PEG 3	PEG 2 SO 580703	ob16	20°16'00" R	ML 7127	0°00'00"	2.62 R	ML 7127	Class B
PEG 2 SO 580703	AD 1 SO 580703	ob18	8°16'00" R	ML 7127	0°00'00"	17.60 R	ML 7127	Class B
AD 1 SO 580703	PEG 1A SO 560901	ob19	95°46'00" R	ML 7127	0°00'00"	49.83 R	ML 7127	Class B
PEG 1A SO 560901	PEG 7 SO 580703	ob20	95°46'00" R	ML 7127	0°00'00"	59.21 R	ML 7127	Class B
PEG 7 SO 580703	PEG 6 SO 580703	ob21	191°44'00" R	ML 7127	0°00'00"	75.30 R	ML 7127	Class B
PEG 3	PEG 8 SO 580703	ob17	95°46'00" R	ML 7127	0°00'00"	51.26 R	ML 7127	Class B
PEG 8 SO 580703	PEG 1A SO 560901	ob22	5°46'00" R	ML 7127	0°00'00"	20.12 R	ML 7127	Class B
IS I ML 7127	PEG 4	ob9	193°29'00" M			34.21 M		
IS (2) ML 7127	AD 1 SO 580703	ob1	21°29'00" M			17.64 M		
IS (2) ML 7127	PEG 1A SO 560901	ob2	78°29'20" M			57.19 M		
IS (2) ML 7127	PEG 2 SO 580703	ob3	104°14'00" M			4.06 M		
IS (2) ML 7127	PEG 8 SO 580703	ob4	99°03'00" M			54.70 M		
IS (2) ML 7127	PEG 3	ob5	138°49'00" M			4.59 M		
IT IV ML 7127	PEG 7 SO 580703	ob11	13°47'40" M			81.02 M		

Mark Name	Mark Condition	Description
7072		2 INCH GALV IRON PIPE, WITH 6 INCH FLANGE ON LOWER END, 2 FT LONG, SET IN CONC. BOTTLE AS BURIED MARK.
AD 1 SO 580703		Disk in conc post footing
IS (2) ML 7127		In driveway. D 0.1m

Mark and Vector

Survey Number SO 580703
Meridional Circuit Poverty Bay 2000

Mark Name	Mark Condition	Description
IS I ML 7127		0.3M W driveway. D 0.1m
PEG 2 SO 580703		1.3m W fenceline
PEG 3		S post.
PEG 4		0.3m E driveway

*** End of Report ***

