

Record of Survey - SO 580740

Survey Number SO 580740
Surveyor Reference 3744 Butts Rd
Surveyor Reuben Vos
Survey Firm Access Land Surveying
Surveyor Declaration I Reuben Vos, 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 20 Oct 2022 12:21 PM

Survey Details

Dataset Description	Boundary Marking of Lot 1 DP 50		
Purpose	Simple Boundary Reinstatement		
Status	Registered	Type	Survey
Land District	Nelson	Survey Class	Class B
Meridional Circuit	Grey 2000	Vertical Datum	None

Survey Dates

Surveyed Date	08/08/2022	Certified Date	20/10/2022
Submitted Date	20/10/2022 12:21:20	Survey Approval Date	21/10/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 457669	Nelson	0°00'00"
SO 3812	Nelson	0°00'00"
SO 4475	Nelson	0°00'00"
DP 50	Nelson	0°00'00"
SO 12150	Nelson	0°00'00"
DP 394975	Nelson	0°00'00"
DP 427911	Nelson	0°00'00"
DP 534553	Nelson	0°00'00"
DP 549260	Nelson	0°00'00"

Territorial Authorities

Grey District

Comprised In

RT NL15/183

Mark and Vector

Survey Number SO 580740

Meridional Circuit Grey 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS IX SO 12150	IS V SO 12150	ob0	49°33'50" M			73.18 M		
IS V SO 12150	IT 100 SO 580740	ob1	66°28'10" M			344.92 M		
IT 100 SO 580740	IS IX SO 12150	ob2	243°32'05" M			415.49 M		
IT 100 SO 580740	IT 2 DP 457669	ob3	51°18'45" M			727.20 M		
IT 2 DP 457669	RR (Reefton SD)	ob9	302°06'10" A	DP 534553	0°00'00"	1,368.23 A	DP 534553	
RR (Reefton SD)	IT XXIV SO 10899	ob10	133°42'23" A	DP 534553	0°00'00"	1,731.26 A	DP 534553	
IT XXIV SO 10899	IT 100 SO 580740	ob12	271°15'40" M			660.28 M		
RR (Reefton SD)	BM ANDERSONS RD DP 394975	ob11	202°12'45" A	DP 394975	0°00'00"	1,447.14 A	DP 394975	
BM ANDERSONS RD DP 394975	SS 102 SO 15366	ob13	77°17'59" A	DP 394975	0°00'00"	490.91 A	DP 394975	
SS 102 SO 15366	IS V SO 12150	ob14	104°18'35" M			354.33 M		
IT 100 SO 580740	SS 102 SO 15366	ob4	265°39'15" M			661.47 M		
IT 100 SO 580740	PEG 1 SO 580740	ob5	140°39'00" M			81.09 M		
PEG 1 SO 580740	PEG 3 SO 580740	ob16	270°12'26" R	DP 50	0°00'00"	42.47 R	DP 50	Class B
PEG 3 SO 580740	PEG 4 SO 580740	ob17	346°15'34" R	DP 50	0°00'00"	125.35 R	DP 427911	Class B
PEG 4 SO 580740	PEG 2 SO 580740	ob19	77°55'30" R	DP 50	0°00'00"	41.24 R	DP 50	Class B
PEG 2 SO 580740	PEG 1 SO 580740	ob20	166°15'34" R	DP 50	0°00'00"	134.38 R	DP 427911	Class B
IT 100 SO 580740	PEG 3 SO 580740	ob6	171°52'00" M			63.19 M		
IT 100 SO 580740	PEG 4 SO 580740	ob7	340°37'00" M			62.76 M		
IT 100 SO 580740	PEG 2 SO 580740	ob8	16°02'00" M			70.58 M		
PEG 3 SO 580740	PEG (2) DP 50	ob18	270°12'26" A	DP 50	0°00'00"	42.47 A	DP 50	
PEG (2) DP 50	UNMK 16 DP 427911	ob21	270°12'26" A	DP 50	0°00'00"	7.97 A	DP 427911	
UNMK 16 DP 427911	UNMK 15 DP 427911	ob22	270°12'26" A	DP 50	0°00'00"	1.54 A	DP 427911	
UNMK 15 DP 427911	PEG (3) DP 50	ob23	270°12'26" A	DP 50	0°00'00"	32.96 A	DP 427911	
PEG (3) DP 50	PEG (4) DP 50	ob24	270°12'26" A	DP 50	0°00'00"	42.47 A	DP 50	
PEG (4) DP 50	PEG (2) SO 4475	ob25	270°12'26" A	SO 4475	0°00'00"	51.81 C		

Mark and Vector

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Meridional Circuit Grey 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (2) SO 4475	PEG SO 3812	ob26	184°25'08"	A SO 4475	0°00'00"	20.18 A	SO 4475	
PEG SO 3812	PEG (5) SO 12150	ob27	303°55'00"	A SO 12150	0°00'00"	59.40 A	SO 12150	
PEG (5) SO 12150	PEG SO 11966	ob28	303°55'00"	A SO 12150	0°00'00"	46.15 A	SO 12150	
PEG SO 11966	PEG 2 DP 549260	ob29	229°33'50"	A SO 12150	0°00'00"	105.61 A	DP 549260	
PEG 2 DP 549260	IS V SO 12150	ob30	152°55'30"	A DP 549260	0°00'00"	51.72 A	DP 549260	
PEG 1 SO 580740	PEG SO 4475	ob15	166°15'34"	A SO 4475	0°00'00"	20.74 A	SO 4475	
PEG SO 4475	PEG SO 3812	ob31	93°19'10"	A SO 3812	0°00'00"	21.04 A	SO 3812	
PEG SO 3812	UNMK 3 DP 457669	ob32	93°19'10"	A DP 457669	0°00'00"	313.52 A	DP 457669	
UNMK 3 DP 457669	PEG 1 DP 534553	ob33	93°19'10"	A DP 457669	0°00'00"	268.56 A	DP 457669	
PEG 1 DP 534553	IT XII SO 13653	ob34	65°06'40"	A DP 534553	0°00'00"	72.50 A	DP 534553	
IT XII SO 13653	IT XXIV SO 10899	ob35	318°39'40"	A DP 534553	0°00'00"	96.84 A	DP 534553	

Mark Name	Mark Condition	Description
IT 2 DP 457669		fl.
IT XXIV SO 10899		Up 0.1
PEG 1 SO 580740		Peg DP 50 reinstated
PEG 2 SO 580740		Peg DP 50 reinstated
PEG 3 SO 580740		Peg DP 50 reinstated
PEG 4 SO 580740		Peg DP 50 reinstated
RR (Reefton SD)		This mark is used for deformation monitoring do not alter the ground mark in any way. 25 mm stainless steel pin in 0.21 m dia concrete pipe 0.12 m above level of small cairn and 0.37m above ground level. Bronze ID plaque.
SS 102 SO 15366		Stainless steel pin set in concrete block below round cast iron cover. Cover flush in seal - live lane.

*** End of Report ***

Occupation Diagram

There is no occupation on the boundaries.



1/16 Bernard St, Addington
Christchurch
03 335 0329
0274 987 240
access@landsurveying.co.nz

Scale:

Date:

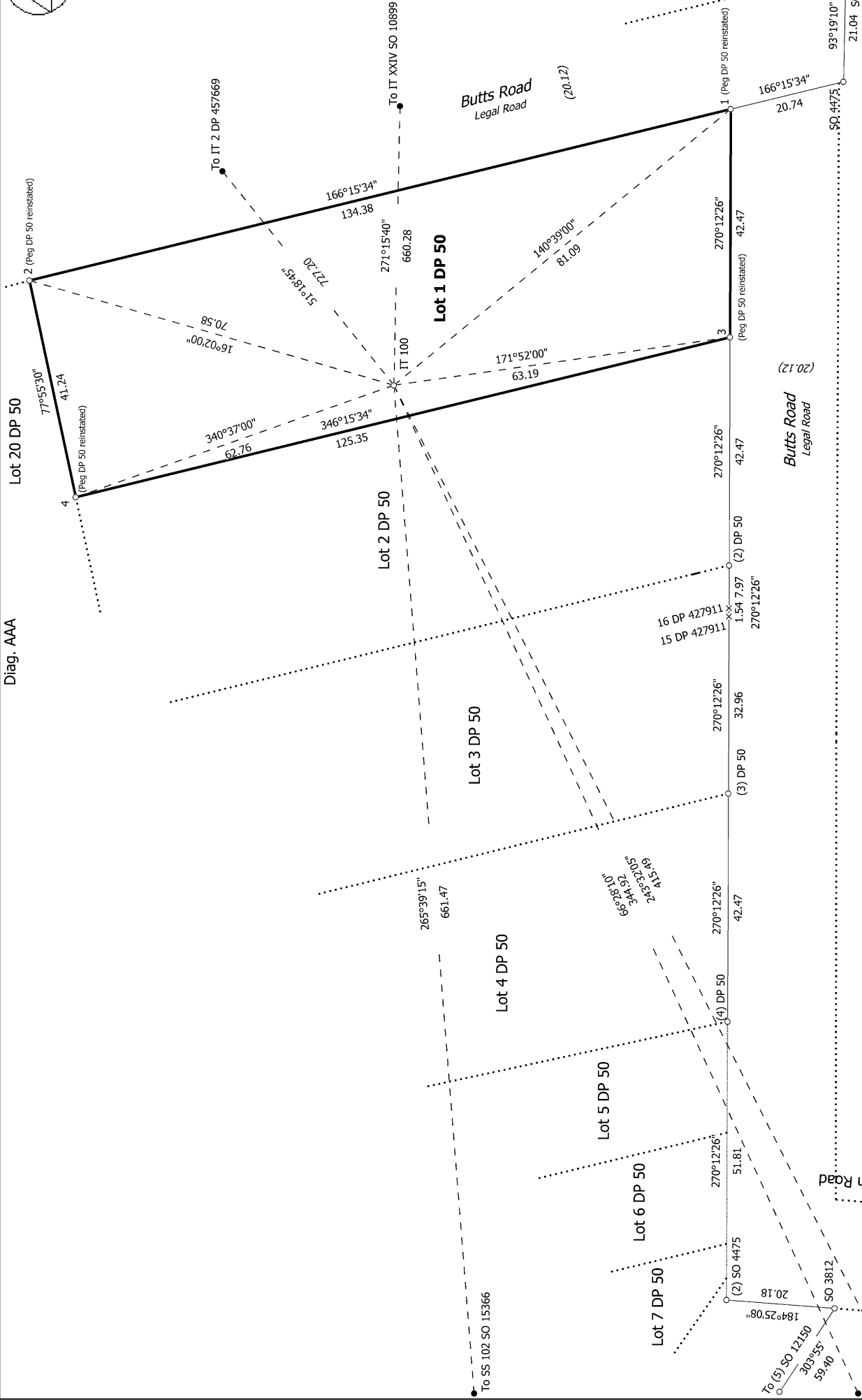
Job Number:

Drawn:



Diag. AAA

Lot 20 DP 50



Section 188 SQ 131

S 2/2

Land District: Nelson

Boundary Marking of Lot 1 DP 50

Surveyor: Reuben Vos
Firm: Access Land Surveying
Date of Survey: 8/08/2022

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Approved on: 21/10/2022

Digitally Generated Plan

Generated on: 21/10/2022 07:39am Page 6 of 6