



Record of Survey - SO 582577

Survey Number	SO 582577
Surveyor Reference	21385 Normanby Street
Surveyor	Peter Alan Maunder
Survey Firm	AdamsonShaw (Wellington)
Surveyor Declaration	I Peter Alan Maunder, 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 12:53 PM

Survey Details

Dataset Description	Boundary Reinstatement of Part Lot 75 DP 24		
Purpose	Simple Boundary Reinstatement		
Status	Registered	Type	Survey
Land District	Wellington	Survey Class	Class A
Meridional Circuit	Wellington 2000	Vertical Datum	None

Survey Dates

Surveyed Date	16/09/2022	Certified Date	18/10/2022
Submitted Date	18/10/2022 12:53:00	Survey Approval Date	19/10/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 3795	Wellington	-0°01'00"
DP 5399	Wellington	-0°01'00"
DP 7633	Wellington	-0°01'00"
SO 26955	Wellington	-0°01'00"
DP 24	Wellington	14°37'00"
DP 46859	Wellington	-0°01'00"
DP 5880	Wellington	-0°01'00"
DP 321478	Wellington	0°00'00"
DP 342592	Wellington	0°00'00"
SO 494869	Wellington	0°00'00"
DP 505086	Wellington	0°00'00"
DP 520960	Wellington	0°00'00"
DP 363665	Wellington	0°00'00"

Territorial Authorities

Wellington City

Comprised In

RT WN119/115

Mark and Vector

Survey Number SO 582577
Meridional Circuit Wellington 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
SS CCCLI(cu) SO 16052	IS II DP 3803	ob0	256°59'10"	A DP 321478	0°00'00"	63.15 A	DP 321478	
IS II DP 3803	IT 61 DP 520960	ob2	261°07'00"	A DP 520960	0°00'00"	17.38 A	DP 520960	
IT 61 DP 520960	AB 60 DP 520960	ob5	257°32'00"	M		148.59 M		
AB 60 DP 520960	SS CCCLIIIA (cu) SO 16049	ob8	158°51'45"	A DP 520960	0°00'00"	83.99 A	DP 520960	
SS CCCLIIIA (cu) SO 16049	AB 2 DP 520960	ob9	80°49'15"	A DP 520960	0°00'00"	132.71 A	DP 520960	
AB 2 DP 520960	RM 3 SO 37688	ob10	52°45'30"	A DP 520960	0°00'00"	28.00 A	DP 520960	
RM 3 SO 37688	RM 13 SO 34031	ob11	87°12'30"	A DP 520960	0°00'00"	62.72 A	DP 520960	
RM 13 SO 34031	SS CCCLI(cu) SO 16052	ob12	345°23'30"	A DP 505086	0°00'00"	89.05 A	DP 505086	
IS II DP 3803	IS I DP 5399	ob3	256°59'10"	A DP 5399	-0°01'00"	73.82 A	DP 5399	
IS I DP 5399	IS II DP 5399	ob13	256°59'10"	A DP 5399	-0°01'00"	6.29 A	DP 5399	
IS II DP 5399	IS I SO 26955	ob14	256°59'10"	A DP 5399	-0°01'00"	70.96 A	SO 494869	
IS I SO 26955	SS CCCLIIA (cu) SO 16049	ob32	256°59'10"	A DP 5399	-0°01'00"	3.02 A	DP 5399	
SS CCCLIIA (cu) SO 16049	SS CCCLIIIA (cu) SO 16049	ob15	166°58'40"	A DP 342592	0°00'00"	80.45 A	DP 342592	
SS CCCLI(cu) SO 16052	PEG DP 6819	ob1	272°17'00"	A DP 3795	-0°01'00"	12.05 A	DP 3795	
PEG DP 6819	PEG (2) DP 3795	ob16	257°11'00"	A DP 3795	-0°01'00"	23.77 A	DP 3795	
PEG (2) DP 3795	PEG (1) DP 3795	ob17	257°11'00"	A DP 3795	-0°01'00"	10.36 A	DP 3795	
PEG (1) DP 3795	PEG (3) DP 24	ob18	257°11'00"	A DP 5880	-0°01'00"	6.40 A	DP 5880	
PEG (3) DP 24	PEG (6) DP 24	ob19	257°11'00"	A DP 24	14°37'00"	6.70 C		
PEG (6) DP 24	DISK 1 SO 582577	ob30	257°11'00"	A DP 24	14°37'00"	6.70 C		
PEG (7) DP 24	PEG (4) DP 24	ob48	257°11'00"	A DP 24	14°37'00"	13.41 C		
PEG (4) DP 24	PEG (1) DP 5880	ob34	257°11'00"	A DP 5880	-0°01'00"	12.81 A	DP 5880	
PEG (1) DP 5880	PEG (2) DP 5880	ob20	257°11'00"	A DP 5880	-0°01'00"	7.91 A	DP 5880	
PEG (2) DP 5880	PEG (3) DP 7633	ob21	257°11'00"	A DP 24	-0°01'00"	10.36 A	DP 24	
PEG (3) DP 7633	PEG (1) DP 7633	ob22	257°11'00"	A DP 7633	-0°01'00"	7.72 A	DP 7633	
PEG (1) DP 7633	PEG (4) DP 7633	ob23	257°11'00"	A DP 7633	-0°01'00"	1.40 A	DP 7633	
PEG (4) DP 7633	PEG (2) DP 7633	ob24	257°11'00"	A DP 7633	-0°01'00"	0.55 A	DP 7633	
PEG (2) DP 7633	PEG (5) DP 24	ob25	257°11'00"	A DP 7633	-0°01'00"	5.88 A	DP 7633	
PEG (5) DP 24	PEG (1) SO 26955	ob26	257°10'25"	A DP 46859	-0°01'00"	46.68 A	DP 46859	
PEG (1) SO 26955	UNMK DP 24	ob27	257°12'20"	A SO 26955	-0°01'00"	5.40 A	SO 26955	
UNMK DP 24	PEG (2) SO 26955	ob28	257°12'20"	A SO 26955	-0°01'00"	25.75 A	SO 26955	
PEG (2) SO 26955	IS I SO 26955	ob29	208°46'00"	A SO 26955	-0°01'00"	5.21 A	SO 26955	
PEG (6) DP 24	PEG (8) DP 24	ob31	347°11'00"	A DP 24	14°37'00"	27.43 A	DP 24	

Mark and Vector

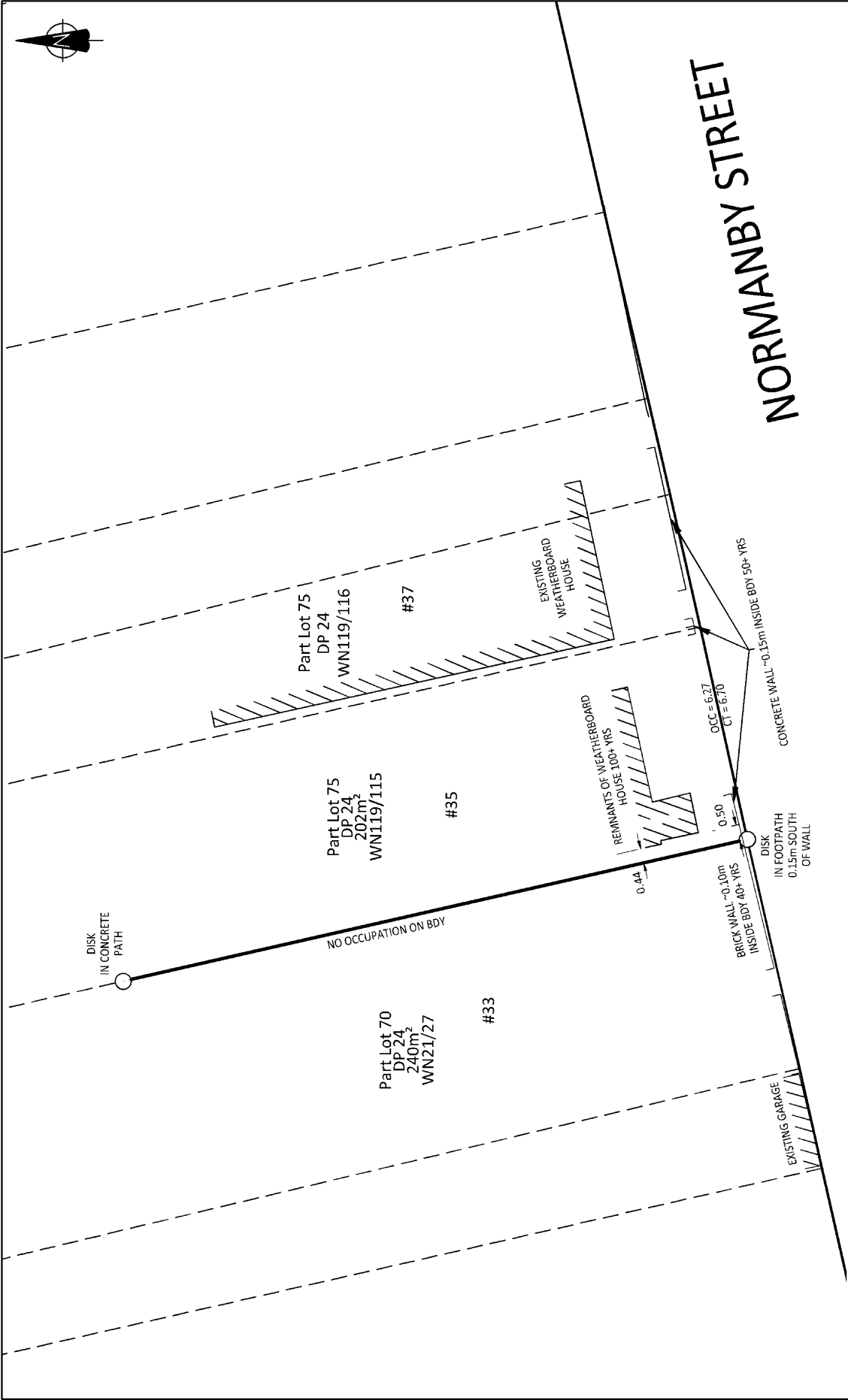
Survey Number SO 582577

Meridional Circuit Wellington 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (8) DP 24	PEG (7) DP 24	ob35	257°11'00"	A DP 24	14°37'00"	3.05 A	DP 24	
PEG (7) DP 24	PEG (1) DP 24	ob36	347°11'00"	A DP 24	14°37'00"	5.18 A	DP 24	
PEG (1) DP 24	PEG (2) DP 24	ob37	257°11'00"	A DP 24	14°37'00"	3.66 A	DP 24	
PEG (2) DP 24	DISK 2 SO 582577	ob38	167°11'00"	A DP 24	14°37'00"	12.92 C		
DISK 2 SO 582577	DISK 1 SO 582577	ob47	167°11'00"	R DP 24	14°37'00"	19.69 R		Class A
IS II DP 3803	IS II DP 321478	ob4	212°59'00"	A DP 520960	0°00'00"	13.26 A	DP 520960	
IS II DP 321478	IT 61 DP 520960	ob39	310°18'15"	M		13.05 M		
IT 61 DP 520960	RN I SO 582577	ob6	74°33'30"	M		20.75 M		
RN I SO 582577	AB 60 DP 520960	ob40	257°10'00"	M		169.33 M		
RN I SO 582577	IS II DP 321478	ob41	215°46'30"	M		17.20 M		
RN I SO 582577	SS CCCLI(cu) SO 16052	ob42	79°00'00"	M		59.79 M		
IT 61 DP 520960	IR 62 DP 520960	ob7	81°41'00"	M		81.76 M		
IR 62 DP 520960	RM 13 SO 34031	ob46	165°58'30"	A DP 520960	0°00'00"	83.56 A	DP 520960	
RN I SO 582577	IR 62 DP 520960	ob43	84°04'00"	M		61.21 M		
RN I SO 582577	DISK 1 SO 582577	ob44	268°58'00"	M		5.93 M		
RN I SO 582577	DISK 2 SO 582577	ob45	331°40'00"	M		21.69 M		
DISK 1 SO 582577	PEG (7) DP 24	ob33	257°11'00"	A DP 24	14°37'00"	7.32 C		

Mark Name	Mark Condition	Description
AB 60 DP 520960		Fl. in channel
IR 62 DP 520960		flush behind kerb
IT 61 DP 520960		0.1m below footpath
RN I SO 582577		flush in footpath
SS CCCLI(cu) SO 16052		Under metal cover -0.2m

*** End of Report ***



Sheet 1/1
Surveyor Reference: 21385 NORMANBY STREET

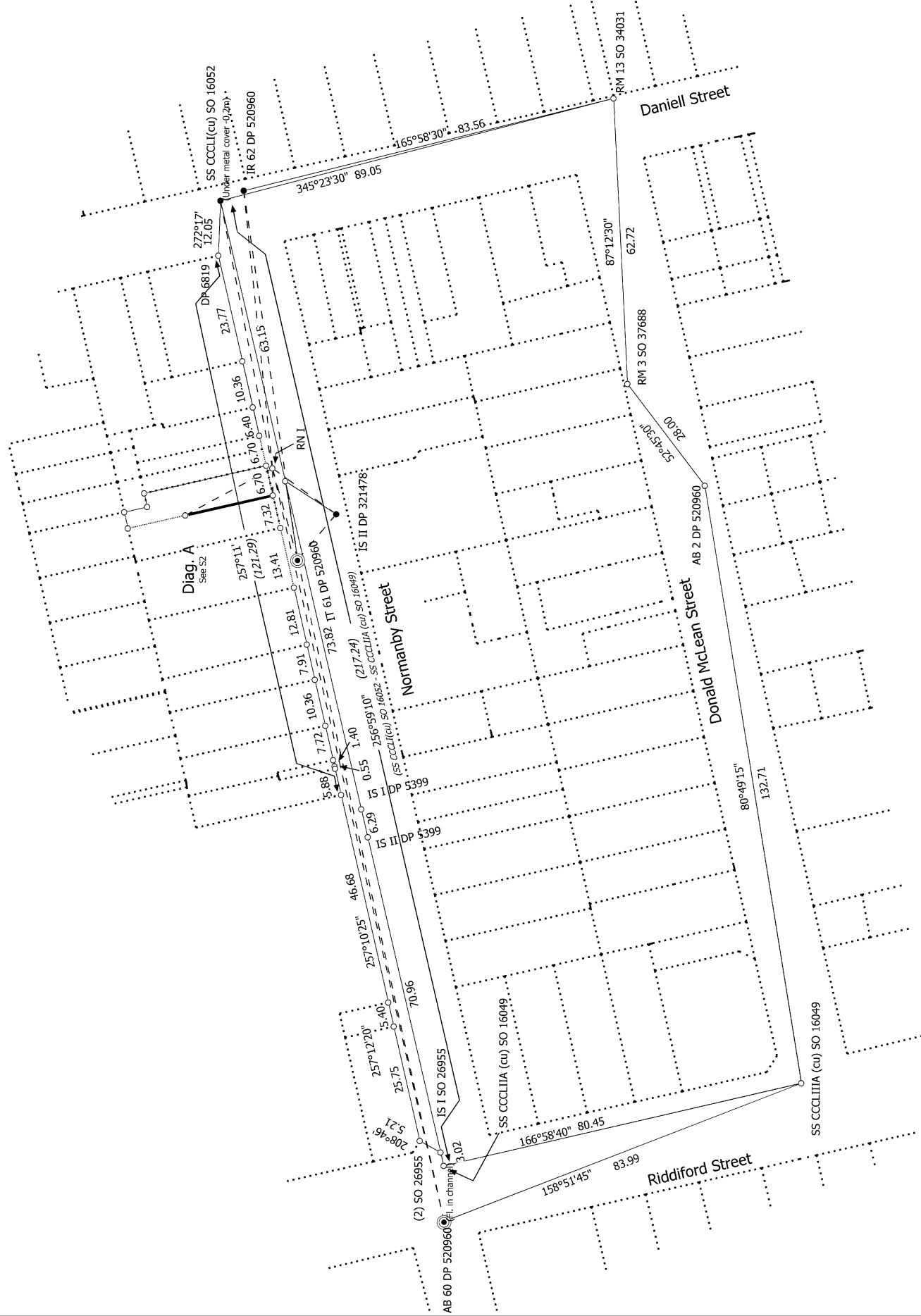
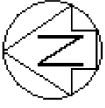
AdamsonShaw
SURVEYING PLANNING LAND DEVELOPMENT

LEVEL 1,
85 THE TERRACE, WELLINGTON enquiry@adamsonshaw.co.nz

OCCUPATION DIAGRAM

Plan Ref. SO 582577

Land District: Wellington

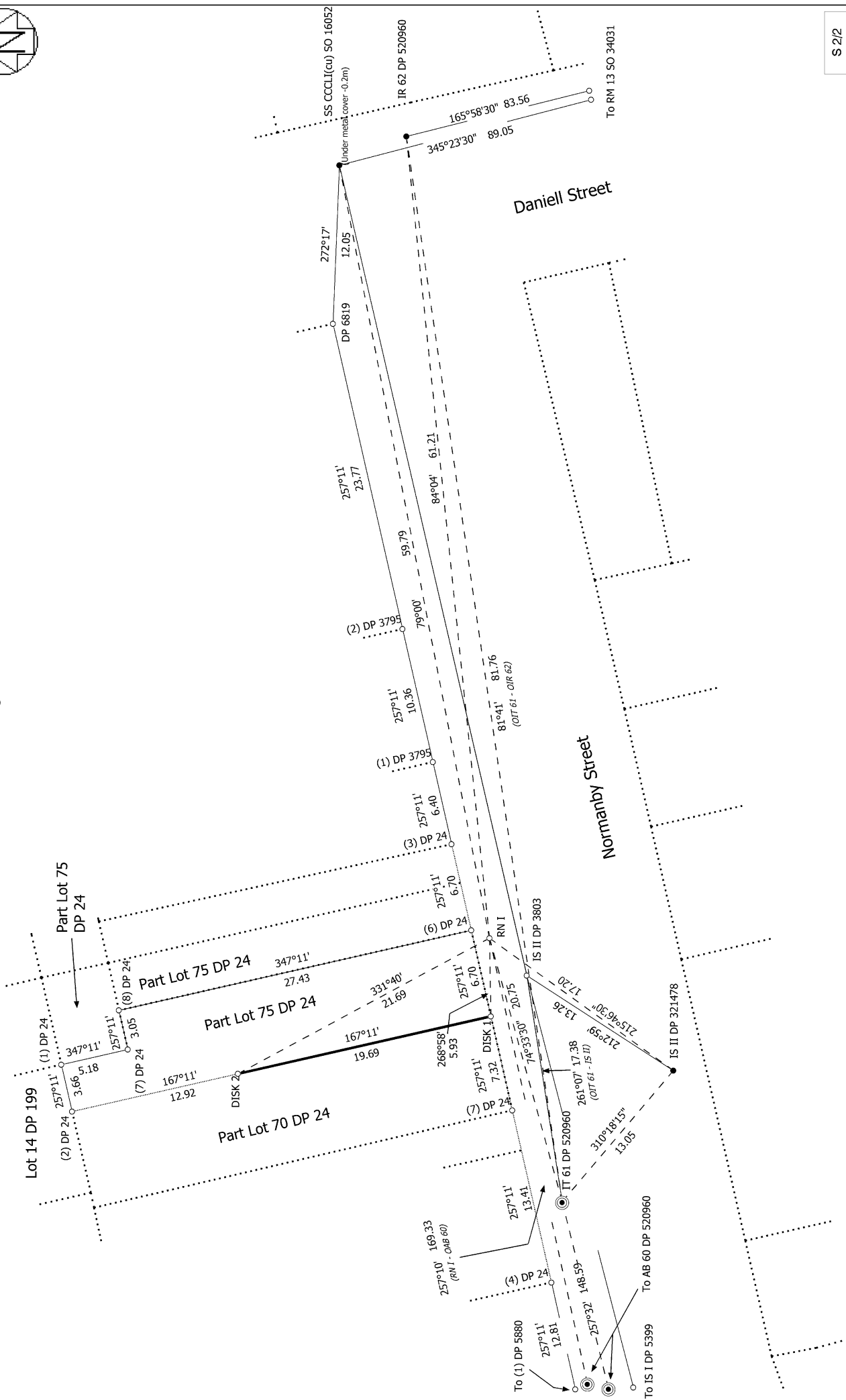


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Land District: Wellington	Boundary Reinstatement of Part Lot 75 DP 24	Record of Survey SO 582577 Approved on: 19/10/2022
Digitally Generated Plan Generated on: 19/10/2022 06:24am Page 5 of 6		Surveyor: Peter Alan Maunder Firm: AdamsonShaw (Wellington) Date of Survey: 16/09/2022



Diag. A



S 2/2	
Land District: Wellington	Boundary Reinstatement of Part Lot 75 DP 24
Digitally Generated Plan Generated on: 19/10/2022 06:24am Page 6 of 6	Surveyor: Peter Alan Maunder Firm: AdamsonShaw (Wellington) Date of Survey: 16/09/2022
Record of Survey SO 582577 Approved on: 19/10/2022	