



CSD Plan - DP 561962

Survey Number	DP 561962
Surveyor Reference	18012
Surveyor	Stuart John Taylor
Survey Firm	Measured Land Surveys Limited
Surveyor Declaration	I Stuart John Taylor, 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 the Rules for Cadastral Survey 2010, and (b) the survey was undertaken by me or under my personal direction. Declared on 11 Aug 2021 07:54 AM

Survey Details

Dataset Description	Lots 1 and 2 being a Subdivision of Lot 1 DP 27171		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	Otago	Survey Class	Class B
Meridional Circuit	Lindis Peak 2000	Vertical Datum	None

Survey Dates

Surveyed Date	28/04/2021	Certified Date	11/08/2021
Submitted Date	11/08/2021 07:54:09	Survey Approval Date	16/08/2021
Deposit Date	06/09/2022		

Referenced Surveys

Survey Number	Land District	Bearing Correction
SO 24120	Otago	0°00'00"
DP 27171	Otago	0°00'00"
DP 408132	Otago	0°00'00"

Territorial Authorities

Queenstown-Lakes District

Comprised In

RT 774709

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 1 Deposited Plan 561962	Fee Simple Title	7.6149 Ha	995716
Lot 2 Deposited Plan 561962	Fee Simple Title	1.1109 Ha	995717
Area A Deposited Plan 561962	Easement		
Area B Deposited Plan 561962	Easement		
Total Area		8.7258 Ha	

Mark and Vector

Survey Number DP 561962
Meridional Circuit Lindis Peak 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IB 1 DP 561962	IT XII SO 2440	ob0	288°42'15" M			292.05 M		
IT XII SO 2440	IT XXXIX SO 2440	ob11	84°59'35" M			423.59 M		
IT XXXIX SO 2440	IB 1 DP 561962	ob14	228°03'10" M			195.41 M		
IB 1 DP 561962	IT 6 DP 408132	ob1	218°34'40" M			251.98 M		
IT 6 DP 408132	IT 1 DP 508710	ob15	312°40'40" M			165.65 M		
IT 1 DP 508710	IT XII SO 2440	ob20	0°44'05" M			178.36 M		
IB 1 DP 561962	IT III SO 24120	ob2	207°19'00" M			72.31 M		
IT III SO 24120	IT 1 DP 508710	ob21	265°14'50" M			246.58 M		
IB 1 DP 561962	IT 1 DP 508710	ob3	253°06'30" M			291.49 M		
IT XII SO 2440	IT LXXXII SO 2440	ob12	339°42'10" A	SO 24120	0°00'00"	77.90 A	SO 24120	
IT LXXXII SO 2440	IT XX SO 2440	ob24	73°39'50" A	SO 24120	0°00'00"	300.87 A	SO 24120	
IT XX SO 2440	IT SO 14654	ob25	160°06'40" A	SO 24120	0°00'00"	101.56 A	SO 24120	
IT SO 14654	IT XXXIX SO 2440	ob26	101°20'50" A	SO 24120	0°00'00"	128.22 A	SO 24120	
IT 6 DP 408132	IT 7 DP 408132	ob16	47°32'40" M			40.51 M		
IT 7 DP 408132	IT 8 DP 408132	ob27	48°13'50" M			52.01 M		
IT 8 DP 408132	IT 1 DP 508710	ob29	284°47'40" M			196.99 M		
IB 1 DP 561962	IT I SO 24120	ob4	68°01'00" M			206.45 M		
IT I SO 24120	IT XXXIX SO 2440	ob33	319°10'50" M			70.50 M		
IT 8 DP 408132	IT 9 DP 408132	ob30	50°11'10" A	DP 408132	0°00'00"	65.72 A	DP 408132	
IT 9 DP 408132	IT III SO 24120	ob32	9°29'15" M			29.07 M		
IB 1 DP 561962	IT II SO 24120	ob5	98°27'30" M			91.30 M		
IT II SO 24120	IT I SO 24120	ob37	48°06'40" M			135.84 M		
IT I SO 24120	PEG (1) SO 24120	ob34	305°34'00" M			29.58 M		
IT I SO 24120	PEG (3) SO 24120	ob35	80°53'00" M			6.08 M		
IT XII SO 2440	PEG (2) SO 24120	ob13	151°33'00" A	SO 24120	0°00'00"	92.19 A	SO 24120	
IT 6 DP 408132	PEG 6b DP 408132	ob17	155°01'00" M			22.40 M		
IT 7 DP 408132	PEG 1 DP 561962	ob28	100°41'00" M			29.57 M		
IT 8 DP 408132	PEG 2 DP 561962	ob31	133°18'00" M			30.84 M		
IT III SO 24120	PEG 3 DP 561962	ob22	169°17'30" M			57.24 M		
IT III SO 24120	PEG 4 DP 561962	ob23	98°55'30" M			49.68 M		

Mark and Vector

Survey Number DP 561962

Meridional Circuit Lindis Peak 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IB 1 DP 561962	PEG 5 DP 561962	ob6	129°35'40" M			59.12 M		
IB 1 DP 561962	PEG 9 DP 561962	ob7	105°54'20" M			76.44 M		
IB 1 DP 561962	PEG 7 DP 561962	ob8	93°32'40" M			91.03 M		
IT II SO 24120	PEG 6 DP 561962	ob38	60°58'00" M			1.76 M		
IT II SO 24120	PEG (4) SO 24120	ob39	89°34'00" A	DP 408132	0°00'00"	25.91 A	DP 408132	
IT II SO 24120	PEG IIab DP 408132	ob40	113°05'00" A	DP 408132	0°00'00"	30.03 A	DP 408132	
IB 1 DP 561962	PEG IIab DP 408132	ob9	102°03'40" M			120.59 M		
PEG 6b DP 408132	UNMK 243 DP 408132	ob44	339°42'10" A	SO 24120	0°00'00"	6.01 A	DP 408132	Class B
UNMK 243 DP 408132	PEG (5) SO 24120	ob58	339°42'10" A	SO 24120	0°00'00"	6.56 A	DP 408132	Class B
PEG (5) SO 24120	PEG 10 DP 561962	ob60	339°42'10" A	SO 24120	0°00'00"	8.04 C		Class B
PEG 10 DP 561962	UNMK c DP 27171	ob61	339°42'10" A	SO 24120	0°00'00"	142.44 C		Class B
UNMK c DP 27171	PEG (2) SO 24120	ob132	339°42'10" A	SO 24120	0°00'00"	82.07 C		Class B
IT 6 DP 408132	PEG 10 DP 561962	ob18	112°53'00" M			2.51 M		
PEG (1) SO 24120	PEG 8 DP 561962	ob42	118°23'00" A	SO 24120	0°00'00"	9.49 C		Class B
PEG 8 DP 561962	PEG (3) SO 24120	ob63	118°23'00" A	SO 24120	0°00'00"	24.68 C		Class B
IT I SO 24120	PEG 8 DP 561962	ob36	308°56'00" M			20.20 M		
PEG 10 DP 561962	PEG 1 DP 561962	ob62	68°02'20" C			61.07 C		Class B
PEG 1 DP 561962	PEG 2 DP 561962	ob47	59°28'00" C			37.36 C		Class B
PEG 2 DP 561962	PEG 3 DP 561962	ob48	50°38'20" C			56.21 C		Class B
PEG 3 DP 561962	PEG 4 DP 561962	ob49	38°23'00" C			61.92 C		Class B
PEG 4 DP 561962	PEG 5 DP 561962	ob50	40°52'00" C			45.33 C		Class B
PEG 5 DP 561962	PEG 9 DP 561962	ob51	59°06'00" C			32.58 C		Class B
PEG 9 DP 561962	PEG 6 DP 561962	ob52	65°27'00" C			20.15 C		Class B
PEG 6 DP 561962	PEG 7 DP 561962	ob53	351°54'00" C			7.02 C		Class B

Mark and Vector

Survey Number DP 561962
Meridional Circuit Lindis Peak 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 7 DP 561962	PEG 8 DP 561962	ob54	41°35'40"	C		127.83 C		Class B
IB 1 DP 561962	IT 10 DP 408132	ob10	147°32'20"	M		47.53 M		
IT 10 DP 408132	IT III SO 24120	ob64	247°37'50"	A DP 408132	0°00'00"	63.46 A DP 408132		
IT 10 DP 408132	IT II SO 24120	ob65	67°37'50"	A DP 408132	0°00'00"	70.07 A DP 408132		
PEG (2) SO 24120	UNMK 4 DP 561962	ob43	44°09'00"	C		7.70 C		Class B
UNMK 4 DP 561962	UNMK 1 DP 561962	ob66	43°11'00"	C		11.69 C		Class B
UNMK 1 DP 561962	UNMK 9 DP 561962	ob67	40°38'00"	C		8.09 C		Class B
UNMK 9 DP 561962	UNMK 3 DP 561962	ob68	32°16'00"	C		9.15 C		Class B
UNMK 3 DP 561962	UNMK 2 DP 561962	ob69	42°08'00"	C		9.60 C		Class B
UNMK 2 DP 561962	UNMK 5 DP 561962	ob70	44°21'00"	C		11.53 C		Class B
UNMK 5 DP 561962	UNMK 6 DP 561962	ob71	43°33'00"	C		9.98 C		Class B
UNMK 6 DP 561962	UNMK 7 DP 561962	ob72	34°04'00"	C		7.14 C		Class B
UNMK 7 DP 561962	UNMK 8 DP 561962	ob73	43°09'00"	C		10.83 C		Class B
UNMK 8 DP 561962	UNMK 13 DP 561962	ob74	48°01'00"	C		8.04 C		Class B
UNMK 13 DP 561962	UNMK 10 DP 561962	ob75	61°32'00"	C		22.05 C		Class B
UNMK 10 DP 561962	UNMK 36 DP 561962	ob76	57°16'00"	C		20.65 C		Class B
UNMK 36 DP 561962	UNMK 12 DP 561962	ob77	56°21'00"	C		16.72 C		Class B
UNMK 12 DP 561962	UNMK 11 DP 561962	ob78	67°09'00"	C		7.14 C		Class B
UNMK 11 DP 561962	UNMK 14 DP 561962	ob79	40°59'00"	C		2.79 C		Class B
UNMK 14 DP 561962	UNMK 15 DP 561962	ob80	24°55'00"	C		5.16 C		Class B
UNMK 15 DP 561962	UNMK 16 DP 561962	ob81	17°11'00"	C		7.56 C		Class B
UNMK 16 DP 561962	UNMK 17 DP 561962	ob82	12°54'00"	C		5.05 C		Class B
UNMK 17 DP 561962	UNMK 22 DP 561962	ob83	357°48'00"	C		5.24 C		Class B
UNMK 22 DP 561962	UNMK 19 DP 561962	ob84	7°56'00"	C		8.43 C		Class B
UNMK 19 DP 561962	UNMK 27 DP 561962	ob85	10°30'00"	C		2.59 C		Class B

Mark and Vector

Survey Number DP 561962

Meridional Circuit Lindis Peak 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 27 DP 561962	UNMK 21 DP 561962	ob86	25°57'00" C			4.62 C		Class B
UNMK 21 DP 561962	UNMK 20 DP 561962	ob87	54°44'00" C			2.60 C		Class B
UNMK 20 DP 561962	UNMK 23 DP 561962	ob88	86°15'00" C			11.29 C		Class B
UNMK 23 DP 561962	UNMK 24 DP 561962	ob89	88°50'00" C			5.03 C		Class B
UNMK 24 DP 561962	UNMK 25 DP 561962	ob90	73°09'00" C			5.41 C		Class B
UNMK 25 DP 561962	UNMK 26 DP 561962	ob91	86°44'00" C			5.36 C		Class B
UNMK 26 DP 561962	UNMK 31 DP 561962	ob92	100°53'00" C			4.38 C		Class B
UNMK 31 DP 561962	UNMK 28 DP 561962	ob93	112°47'00" C			7.05 C		Class B
UNMK 28 DP 561962	UNMK 18 DP 561962	ob94	118°43'00" C			5.28 C		Class B
UNMK 18 DP 561962	UNMK 30 DP 561962	ob95	117°41'00" C			3.43 C		Class B
UNMK 30 DP 561962	UNMK 29 DP 561962	ob96	124°32'00" C			6.61 C		Class B
UNMK 29 DP 561962	UNMK 32 DP 561962	ob97	118°14'00" C			14.34 C		Class B
UNMK 32 DP 561962	UNMK 33 DP 561962	ob98	118°49'00" C			9.95 C		Class B
UNMK 33 DP 561962	UNMK 34 DP 561962	ob99	116°55'00" C			17.30 C		Class B
UNMK 34 DP 561962	UNMK 35 DP 561962	ob100	106°16'00" C			9.21 C		Class B
UNMK 35 DP 561962	UNMK 37 DP 561962	ob101	101°15'00" C			5.48 C		Class B
UNMK 37 DP 561962	UNMK 38 DP 561962	ob102	94°45'00" C			10.44 C		Class B
UNMK 38 DP 561962	UNMK 39 DP 561962	ob103	89°20'00" C			17.28 C		Class B
UNMK 39 DP 561962	UNMK 40 DP 561962	ob104	94°01'00" C			10.35 C		Class B
UNMK 40 DP 561962	UNMK 41 DP 561962	ob105	102°10'00" C			13.64 C		Class B
UNMK 41 DP 561962	UNMK 42 DP 561962	ob106	101°45'00" C			11.04 C		Class B
UNMK 42 DP 561962	UNMK 43 DP 561962	ob107	103°49'00" C			13.83 C		Class B
UNMK 43 DP 561962	UNMK 44 DP 561962	ob108	97°25'00" C			8.93 C		Class B
UNMK 44 DP 561962	UNMK 45 DP 561962	ob109	105°03'00" C			3.98 C		Class B

Mark and Vector

Survey Number DP 561962

Meridional Circuit Lindis Peak 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 45 DP 561962	UNMK 46 DP 561962	ob110	119°28'00"	C		5.82 C		Class B
UNMK 46 DP 561962	UNMK 47 DP 561962	ob111	122°52'00"	C		5.93 C		Class B
UNMK 47 DP 561962	UNMK 48 DP 561962	ob112	121°31'00"	C		9.76 C		Class B
UNMK 48 DP 561962	UNMK d DP 27171	ob113	123°03'00"	C		19.40 C		Class B
UNMK d DP 27171	UNMK 57 DP 561962	ob134	103°44'00"	C		4.42 C		Class B
UNMK 57 DP 561962	UNMK 58 DP 561962	ob135	94°34'00"	C		6.12 C		Class B
UNMK 58 DP 561962	UNMK 52 DP 561962	ob136	93°42'00"	C		4.67 C		Class B
UNMK 52 DP 561962	UNMK 53 DP 561962	ob114	77°08'00"	C		5.17 C		Class B
UNMK 53 DP 561962	UNMK 54 DP 561962	ob115	70°43'00"	C		5.73 C		Class B
UNMK 54 DP 561962	UNMK 55 DP 561962	ob116	78°28'00"	C		6.66 C		Class B
UNMK 55 DP 561962	UNMK 56 DP 561962	ob117	83°54'00"	C		7.24 C		Class B
UNMK 56 DP 561962	PEG (1) SO 24120	ob118	90°30'00"	C		3.75 C		Class B
PEG IIab DP 408132	UNMK 248 DP 408132	ob56	351°49'00"	A SO 24120	0°00'00"	6.31 A DP 408132		Class B
UNMK 248 DP 408132	PEG (4) SO 24120	ob119	351°49'00"	A SO 24120	0°00'00"	5.78 A DP 408132		Class B
PEG (4) SO 24120	PEG (3) SO 24120	ob55	41°36'10"	A SO 24120	0°00'00"	122.32 A SO 24120		Class B
UNMK 243 DP 408132	UNMK 249 DP 408132	ob59	66°48'00"	A DP 408132	0°00'00"	54.89 A DP 408132		Class B
UNMK 249 DP 408132	UNMK 250 DP 408132	ob120	51°26'00"	A DP 408132	0°00'00"	44.81 A DP 408132		Class B
UNMK 250 DP 408132	UNMK 254 DP 408132	ob121	55°09'00"	A DP 408132	0°00'00"	58.75 A DP 408132		Class B
UNMK 254 DP 408132	UNMK 256 DP 408132	ob122	41°05'00"	A DP 408132	0°00'00"	29.29 A DP 408132		Class B
UNMK 256 DP 408132	UNMK 258 DP 408132	ob123	36°50'00"	A DP 408132	0°00'00"	29.09 A DP 408132		Class B
UNMK 258 DP 408132	UNMK 259 DP 408132	ob124	47°41'00"	A DP 408132	0°00'00"	54.36 A DP 408132		Class B
UNMK 259 DP 408132	UNMK 248 DP 408132	ob125	63°50'00"	A DP 408132	0°00'00"	62.63 A DP 408132		Class B
PEG 6b DP 408132	PEG 7a DP 408132	ob45	66°48'00"	A DP 408132	0°00'00"	56.01 A DP 408132		Class B
PEG 7a DP 408132	PEG 8a DP 408132	ob126	51°26'00"	A DP 408132	0°00'00"	45.42 A DP 408132		Class B

Mark and Vector

Survey Number DP 561962

Meridional Circuit Lindis Peak 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 8a DP 408132	PEG 9a DP 408132	ob127	55°09'00"	A DP 408132	0°00'00"	59.29	A DP 408132	Class B
PEG 9a DP 408132	PEG IIIaa DP 408132	ob128	41°05'00"	A DP 408132	0°00'00"	30.25	A DP 408132	Class B
PEG IIIaa DP 408132	PEG 10a DP 408132	ob129	36°50'00"	A DP 408132	0°00'00"	28.74	A DP 408132	Class B
PEG 10a DP 408132	PEG IIaa DP 408132	ob130	47°41'00"	A DP 408132	0°00'00"	52.94	A DP 408132	Class B
PEG IIaa DP 408132	PEG IIab DP 408132	ob131	63°50'00"	A DP 408132	0°00'00"	59.83	A DP 408132	Class B
UNMK c DP 27171	UNMK (1) DP 27171	ob133	62°36'00"	A DP 27171	0°00'00"	89.56	A DP 27171	Class B
UNMK (1) DP 27171	UNMK (2) DP 27171	ob137	63°07'40"	A DP 27171	0°00'00"	113.26	A DP 27171	Class B
UNMK (2) DP 27171	UNMK d DP 27171	ob138	66°54'10"	A DP 27171	0°00'00"	161.00	A DP 27171	Class B
IT II SO 24120	UNMK (2) SO 24120	ob41	122°35'00"	A DP 408132	0°00'00"	33.90	A DP 408132	
IT 6 DP 408132	UNMK (1) SO 24120	ob19	156°15'00"	A DP 408132	0°00'00"	30.31	A DP 408132	
PEG 6b DP 408132	UNMK (1) SO 24120	ob46	159°42'10"	A SO 24120	0°00'00"	7.93	A DP 408132	Class B
PEG IIab DP 408132	UNMK (2) SO 24120	ob57	171°49'00"	A SO 24120	0°00'00"	6.55	A DP 408132	Class B

Mark Name	Description
IB 1 DP 561962	dn 0.3m
IT 1 DP 508710	dn 0.3m
IT 10 DP 408132	dn 0.3m
IT 6 DP 408132	dn 0.3m
IT 7 DP 408132	dn 0.3m
IT 8 DP 408132	dn 0.3m
IT 9 DP 408132	dn 0.3m
IT I SO 24120	dn 0.5m
IT II SO 24120	dn 0.5m
IT III SO 24120	dn 0.5m
IT XII SO 2440	flush in seal
IT XXXIX SO 2440	dn 0.5m

*** End of Report ***

Schedule / Memorandum

Land Registration District

Otago

Survey Number

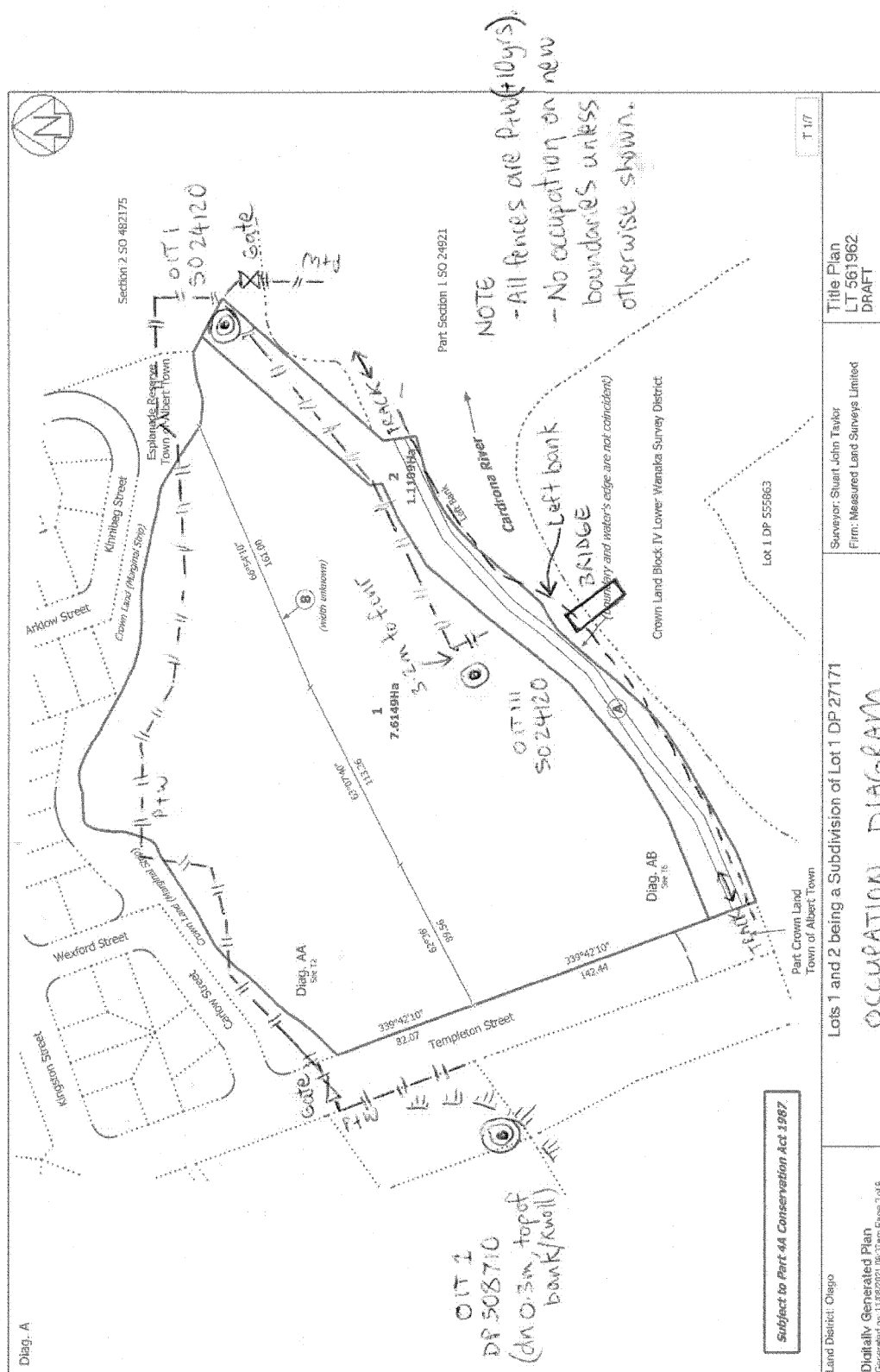
LT 561962

Territorial Authority (the Council)

Schedule of Existing Easements in Gross

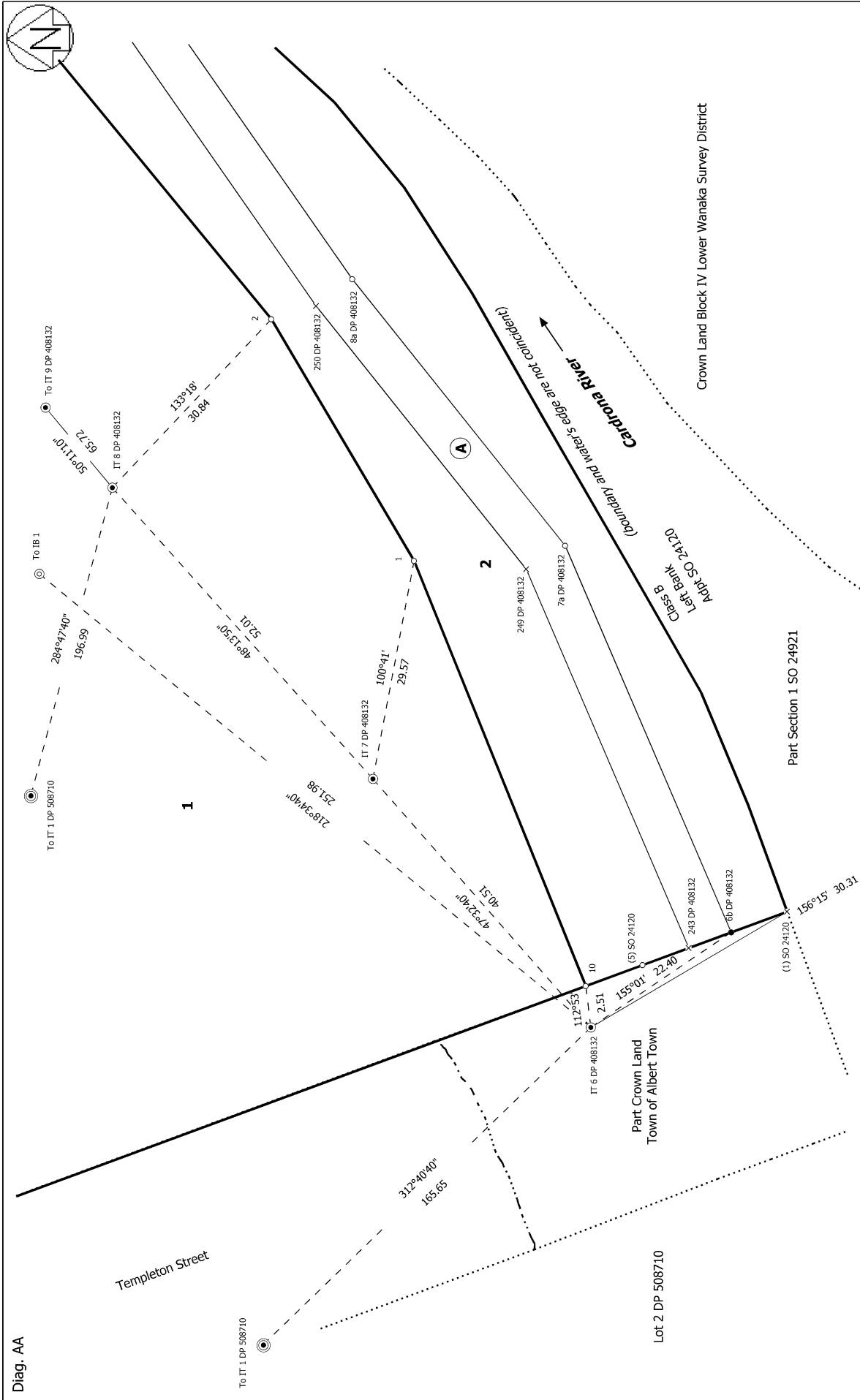
Last Edited: 28 Apr 2021 19:55:17

<u>Purpose</u>	<u>Shown</u>	<u>Servient Tenement</u> <u>(Burdened Land)</u>	<u>Creating Document Reference</u>
Right to convey sewage	B	Lot 1	TE 971859.1
Right of Way	A	Lot 2	EI 7970464.3





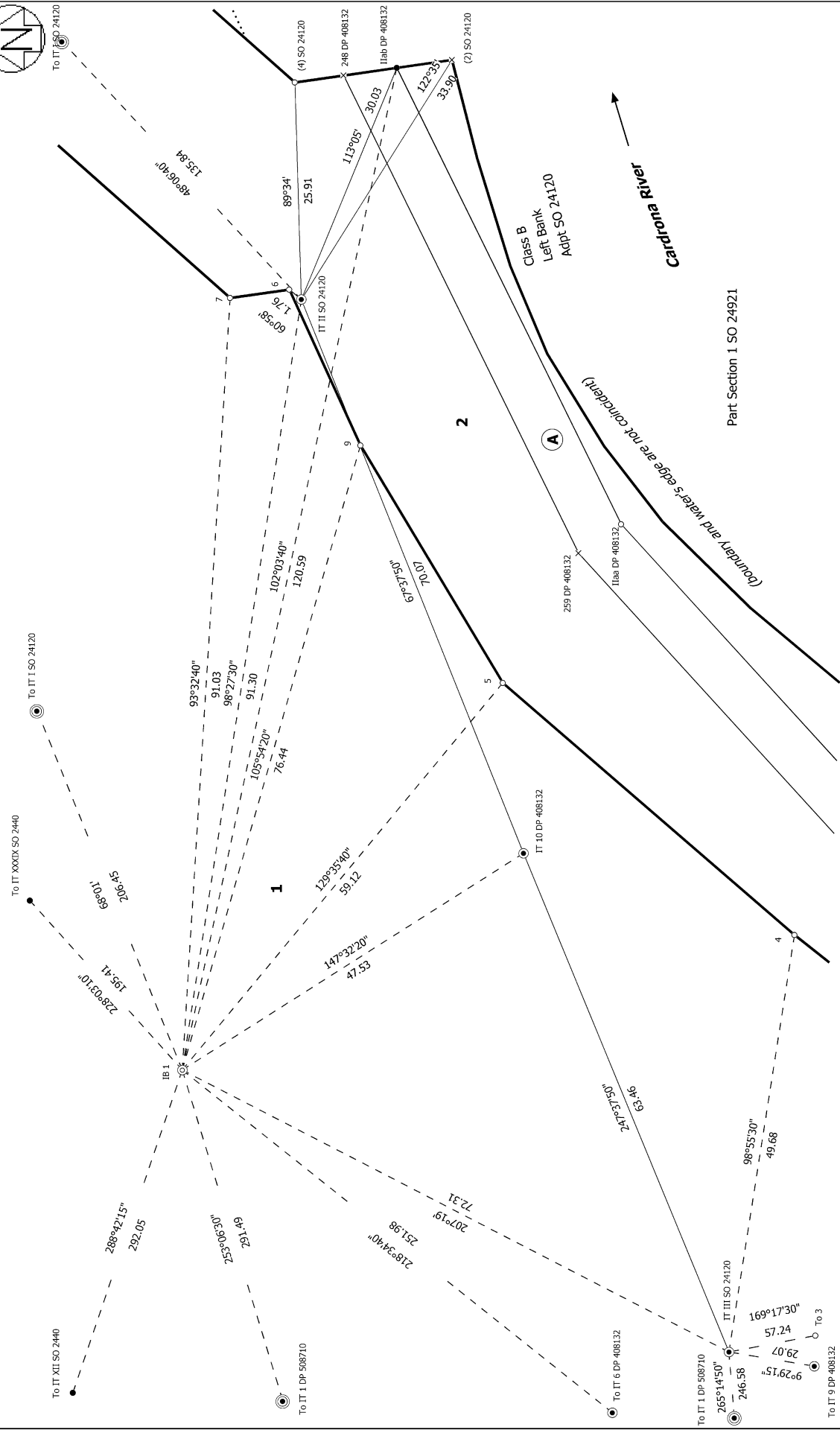
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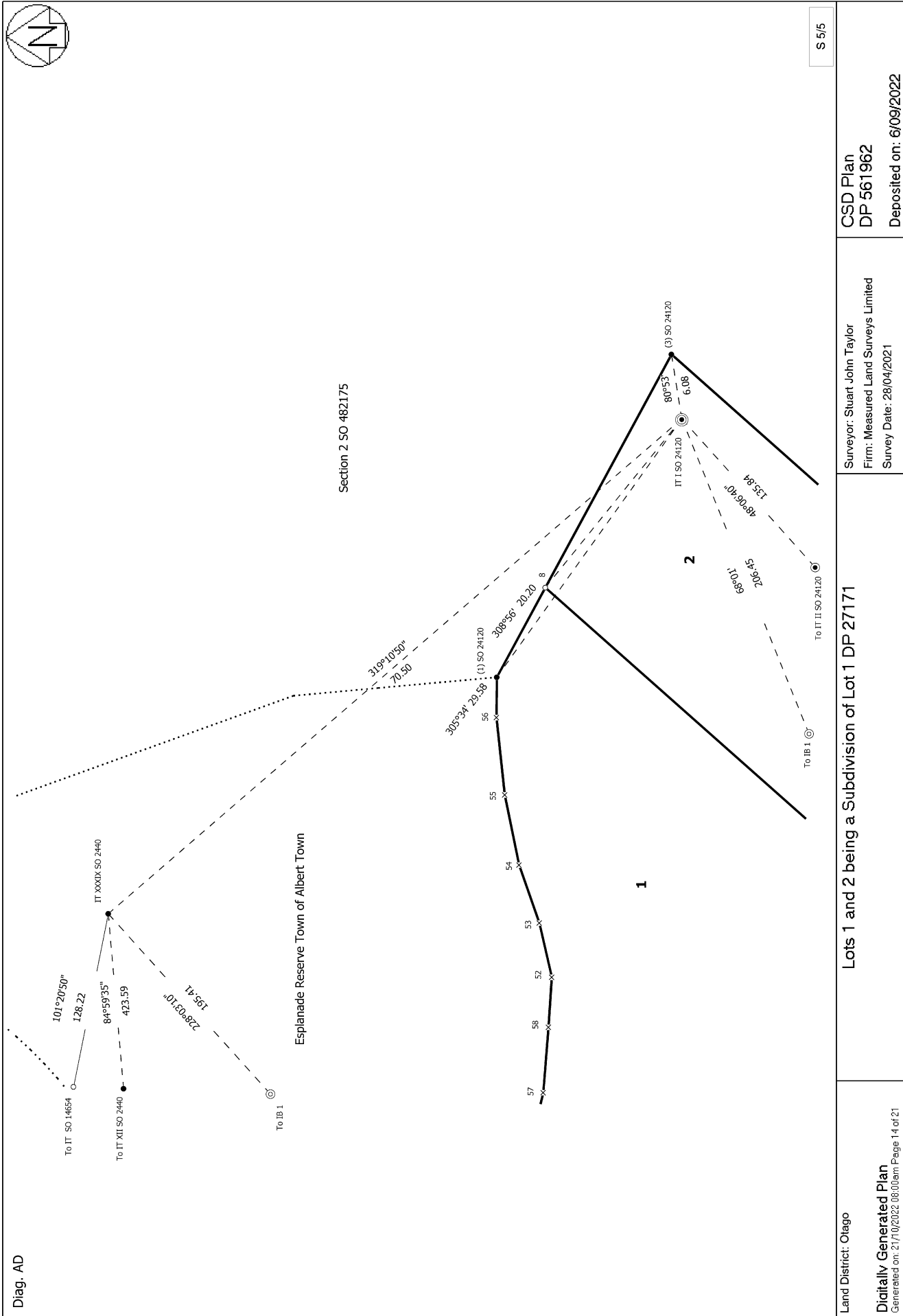
S 2/5

Land District: Otago	Lots 1 and 2 being a Subdivision of Lot 1 DP 27171	Surveyor: Stuart John Taylor Firm: Measured Land Surveys Limited Survey Date: 28/04/2021	CSD Plan DP 561962 Deposited on: 6/09/2022
Digitally Generated Plan Generated on: 21/10/2022 08:00am Page 11 of 21			

Diag. AC



Land District: Otago		Lots 1 and 2 being a Subdivision of Lot 1 DP 27171	Surveyor: Stuart John Taylor	CSD Plan DP 561962	Deposited on: 6/09/2022
Digitally Generated Plan Generated on: 21/10/2022 08:00am Page 13 of 21			Firm: Measured Land Surveys Limited		
			Survey Date: 28/04/2021		
S 4/5					



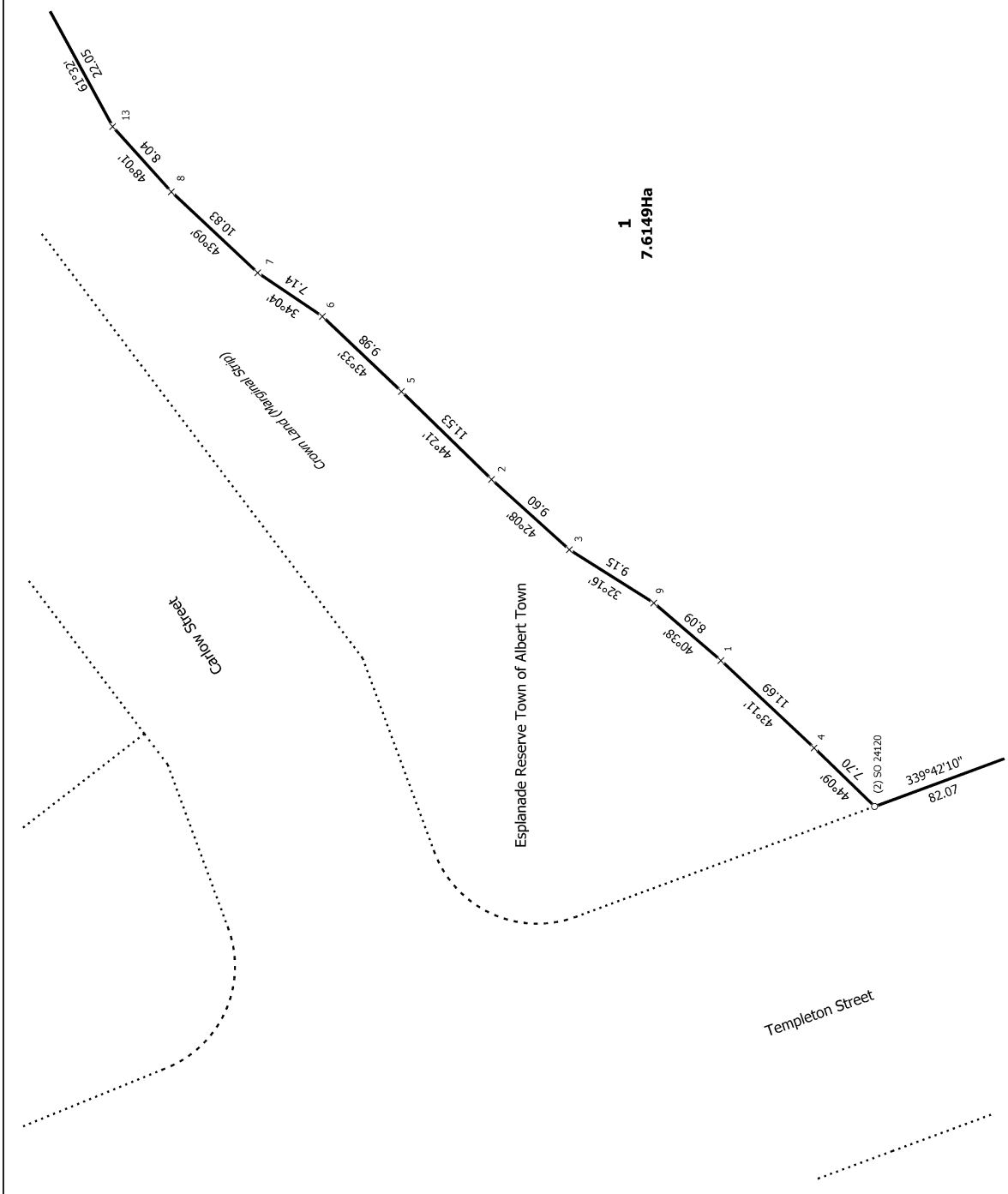
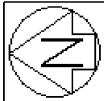
Land District: Otago	Lots 1 and 2 being a Subdivision of Lot 1 DP 27171	Surveyor: Stuart John Taylor Firm: Measured Land Surveys Limited Survey Date: 28/04/2021	CSD Plan DP 561962
Digitally Generated Plan Generated on: 21/10/2022 08:00am Page 14 of 21	Deposited on: 6/09/2022		



T 1/7

Land District: Otago	Lots 1 and 2 being a Subdivision of Lot 1 DP 27171	Surveyor: Stuart John Taylor Firm: Measured Land Surveys Limited Survey Date: 28/04/2021	CSD Plan DP 561962 Deposited on: 6/09/2022
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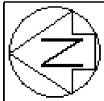
Diag. AA



T 2/7

Land District: Otago	Lots 1 and 2 being a Subdivision of Lot 1 DP 27171		CSD Plan DP 561962
Digitally Generated Plan Generated on: 21/10/2022 08:00am Page 16 of 21	Surveyor: Stuart John Taylor Firm: Measured Land Surveys Limited Survey Date: 28/04/2021	Deposited on: 6/09/2022	

Diag. AC



Esplanade Reserve Town of Albert Town

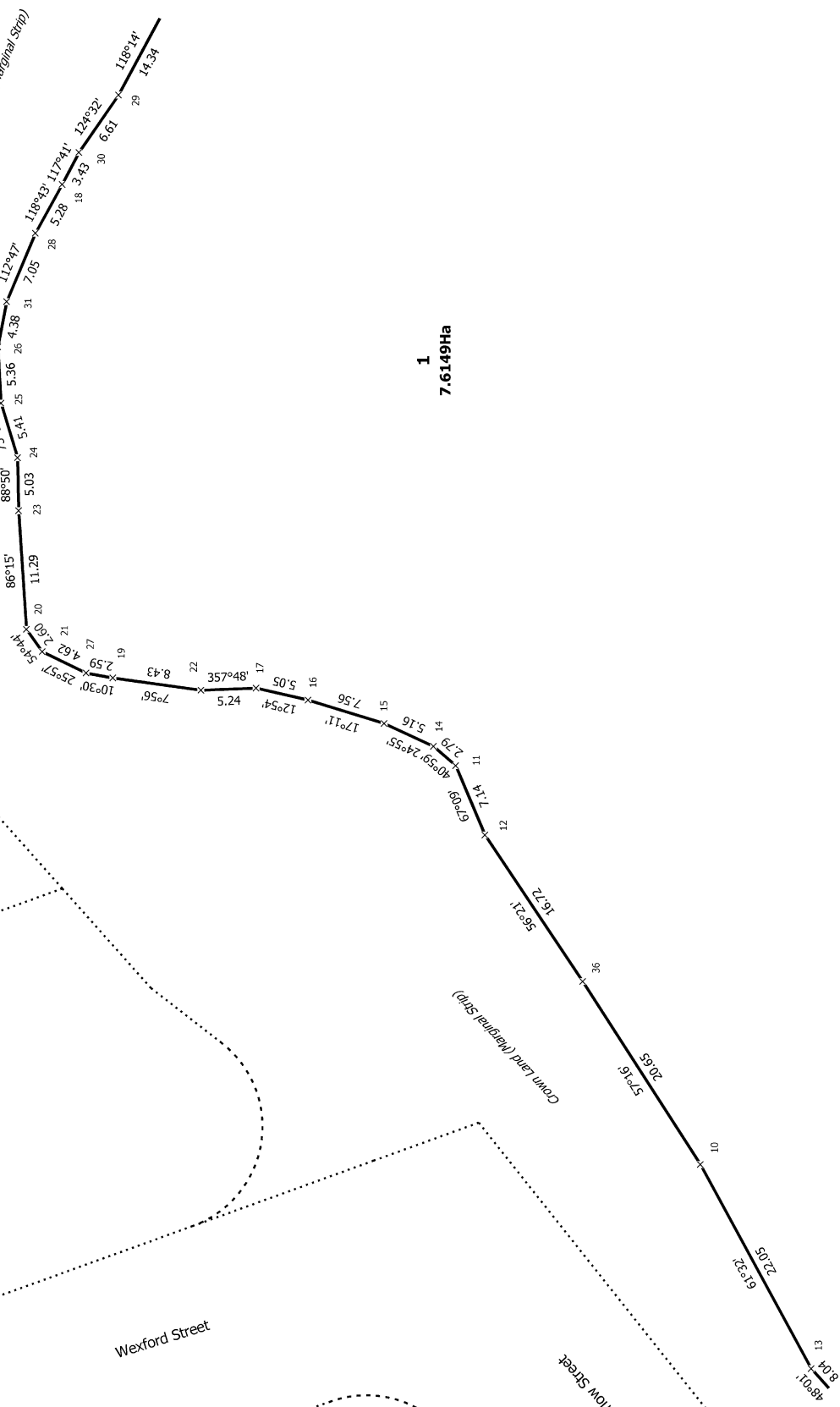
Crown Land (Marginal Strip)

Wexford Street

Carlton Street

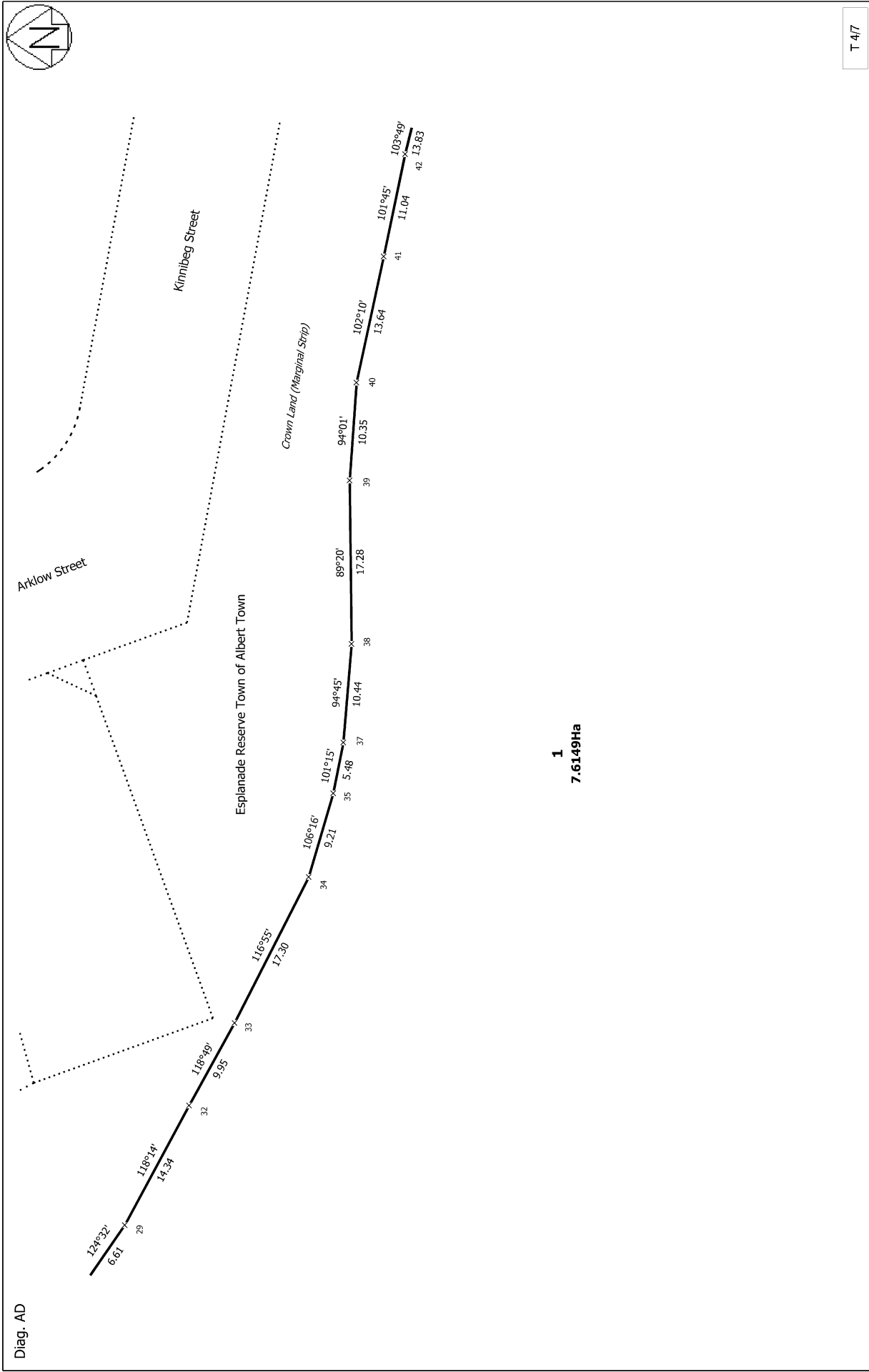
Crown Land (Marginal Strip)

1
7.6149Ha



T 3/7

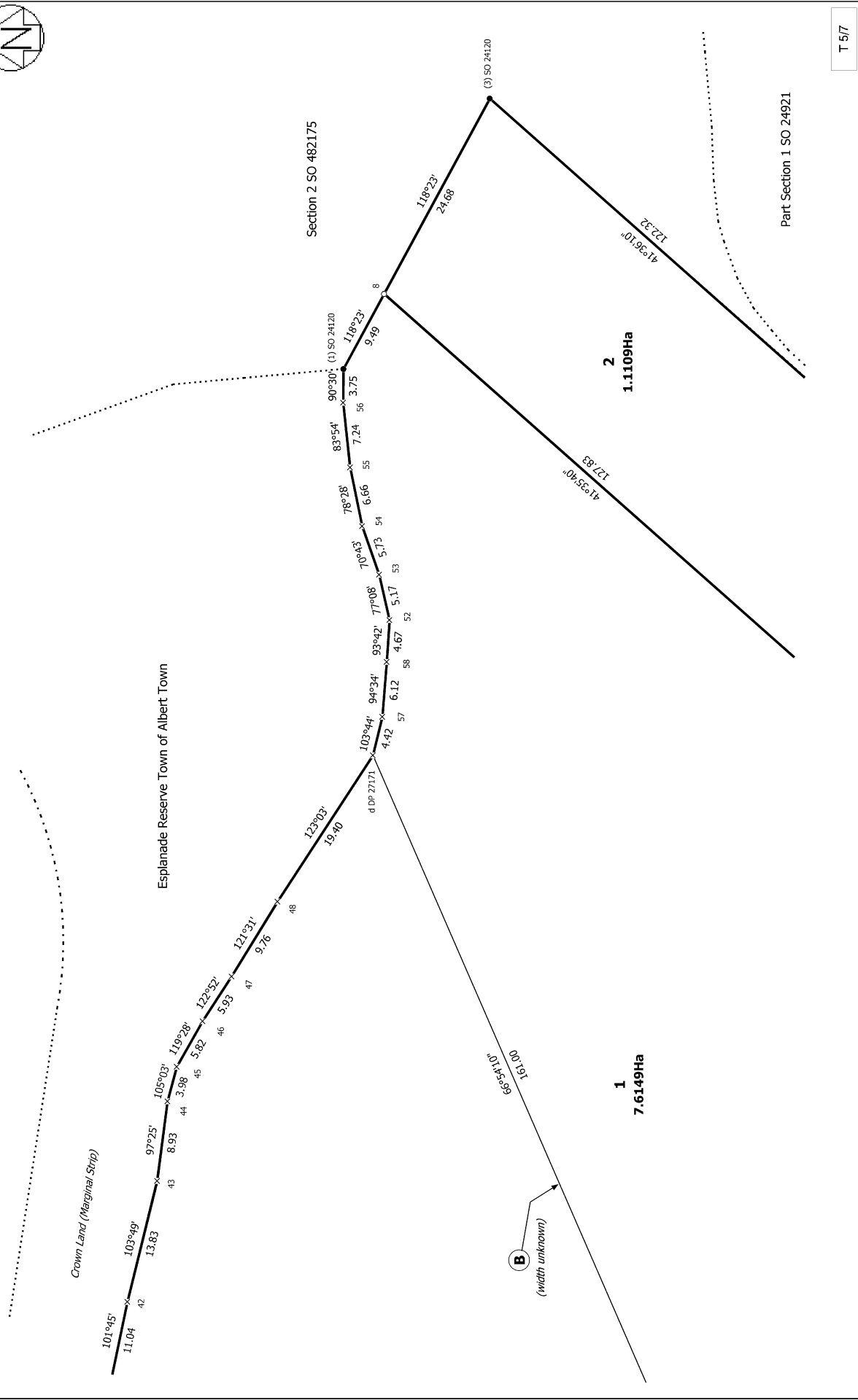
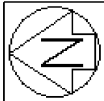
Land District: Otago	Lots 1 and 2 being a Subdivision of Lot 1 DP 27171	Surveyor: Stuart John Taylor Firm: Measured Land Surveys Limited Survey Date: 28/04/2021	CSD Plan DP 561962 Deposited on: 6/09/2022
Digitally Generated Plan Generated on: 21/10/2022 08:00am Page 17 of 21			



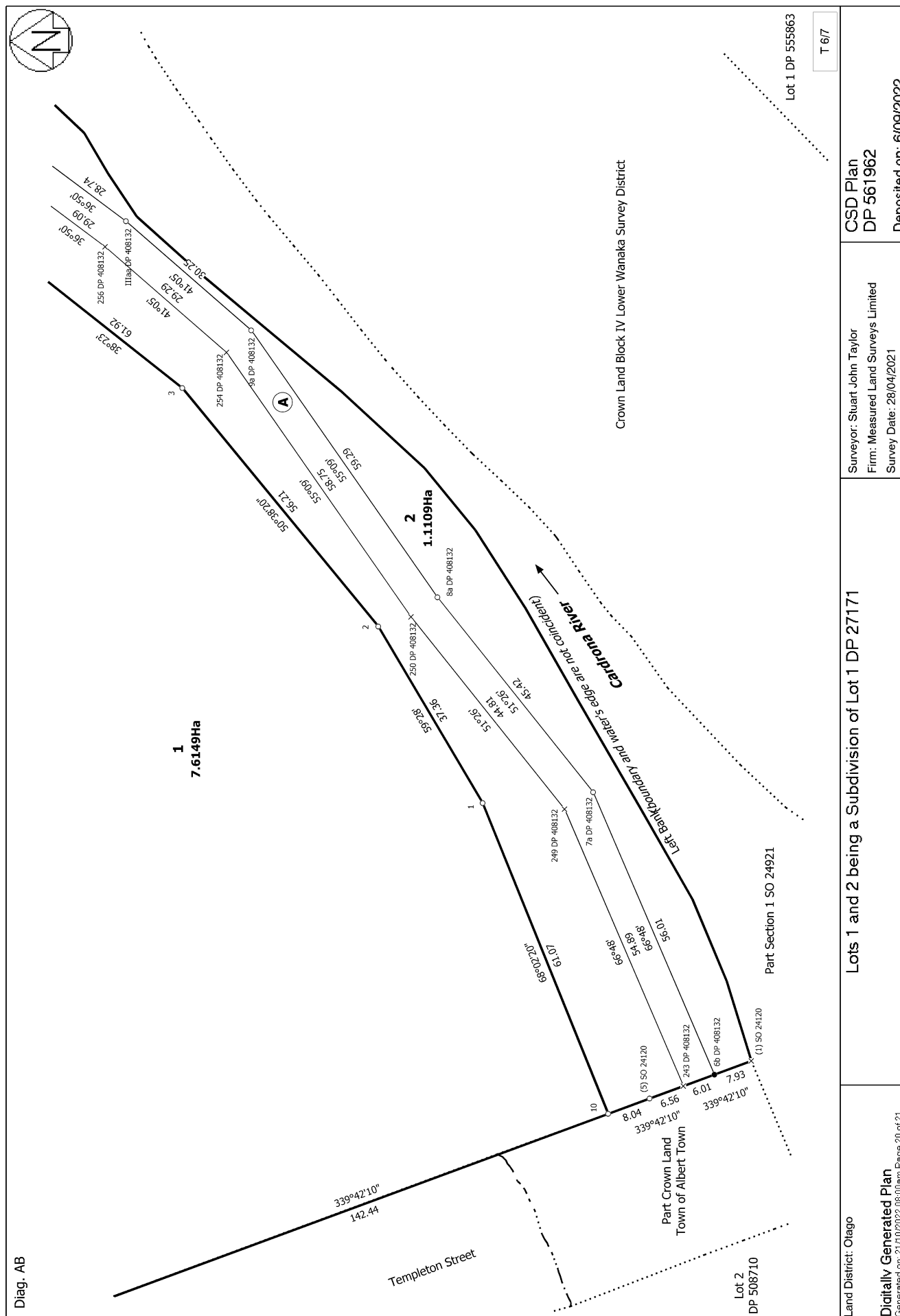
1
7.6149Ha

Land District: Otago	Lots 1 and 2 being a Subdivision of Lot 1 DP 27171	T 4/7
Digitally Generated Plan Generated on: 21/10/2022 08:00am Page 18 of 21	Surveyor: Stuart John Taylor Firm: Measured Land Surveys Limited Survey Date: 28/04/2021	CSD Plan DP 561962 Deposited on: 6/09/2022

Diag. AF



Land District: Otago	Lots 1 and 2 being a Subdivision of Lot 1 DP 27171	Surveyor: Stuart John Taylor Firm: Measured Land Surveys Limited Survey Date: 28/04/2021	CSD Plan DP 561962 Deposited on: 6/09/2022
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Section 2
SO 482175

Section 1
7.6149Ha

Section 2
1.1109Ha

Part Section 1 SO 24921

Crown Land Block IV Lower Wanaka Survey District

Cardona River

Left Bank

(boundary and water's edge are not coincident)

North Arrow

Diagram showing land sections and boundaries with bearings and distances.

Land District: Otago	Lots 1 and 2 being a Subdivision of Lot 1 DP 27171	Surveyor: Stuart John Taylor Firm: Measured Land Surveys Limited Survey Date: 28/04/2021	CSD Plan DP 561962 Deposited on: 6/09/2022
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Lots 1 and 2 being a Subdivision of Lot 1 DP 27171

Surveyor: Stuart John Taylor
Firm: Measured Land Surveys Limited
Survey Date: 28/04/2021

Deposited on: 6/09/2022