



Record of Survey - SO 574368

Survey Number	SO 574368
Surveyor Reference	3337120/200
Surveyor	Robert Samuel Hancock
Survey Firm	Beca Limited
Surveyor Declaration	I Robert Samuel Hancock, 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 Jul 2022 11:41 AM

Survey Details

Dataset Description	Sections 1 & 2	Type	Survey
Purpose	Legalisation	Survey Class	Class A
Status	Approved as to Survey	Vertical Datum	None
Land District	Otago		
Meridional Circuit	Mount Nicholas 2000		

Survey Dates

Surveyed Date	14/03/2022	Certified Date	18/07/2022
Submitted Date	18/07/2022 11:41:00	Survey Approval Date	18/07/2022
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 19220	Otago	0°00'00"
SO 23199	Otago	0°00'00"
DP 304458	Otago	0°00'00"
DP 318736	Otago	0°00'00"
SO 332819	Otago	0°00'00"
DP 355881	Otago	0°00'00"
DP 426722	Otago	0°00'00"
DP 441533	Otago	0°00'00"
DP 7562	Otago	-0°05'40"
DP 7849	Otago	-0°05'40"

Territorial Authorities

Queenstown-Lakes District

Comprised In

RT 227984

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Section 1 Survey Office Plan 574368	Legalisation	0.0070 Ha	
Area 3 Survey Office Plan 574368	Lease	0.0018 Ha	

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Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Section 2 Survey Office Plan 574368	Fee Simple Title	0.7988 Ha	
Area IC Survey Office Plan 574368	Covenant - Land		
Area HB Survey Office Plan 574368	Covenant - Land		
Area GA Survey Office Plan 574368	Easement		
Area F Survey Office Plan 574368	Easement		
Area E Survey Office Plan 574368	Easement		
Area D Survey Office Plan 574368	Easement		
Area C Survey Office Plan 574368	Easement		
Area B Survey Office Plan 574368	Easement		
Area A Survey Office Plan 574368	Easement		
Area J Survey Office Plan 574368	Easement		
Area GB Survey Office Plan 574368	Easement		
Area GC Survey Office Plan 574368	Easement		
Total Area		0.8076 Ha	

Mark and Vector

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
D 172/A	IT I DP 355881	ob0	286°33'25" M			170.34 M		
IT I DP 355881	NAIL 1 DP 426722	ob6	171°54'25" M			94.63 M		
NAIL 1 DP 426722	D 172/A	ob7	73°14'30" M			156.61 M		
D 172/A	IT VIII SO 23199	ob1	171°43'00" A	SO 23199	0°00'00"	25.02 A	SO 23199	
IT VIII SO 23199	IT VIIIA SO 23199	ob9	275°50'00" A	SO 23199	0°00'00"	123.52 A	SO 23199	
IT VIIIA SO 23199	D 172/A	ob12	84°09'35" A	SO 332819	0°00'00"	119.89 A	SO 332819	
IT VIII SO 23199	IT II DP 304458	ob10	339°54'20" A	DP 304458	0°00'00"	115.74 A	DP 304458	
IT II DP 304458	IT I DP 304458	ob13	261°30'40" A	DP 304458	0°00'00"	55.36 A	DP 304458	
IT I DP 304458	IT I DP 355881	ob15	249°24'00" A	DP 304458	0°00'00"	77.29 A	DP 304458	
IT I DP 304458	PEG (1) DP 318736	ob16	157°18'00" A	DP 318736	0°00'00"	70.09 A	DP 318736	
PEG (1) DP 318736	UNMKD (4) DP 318736	ob17	197°16'00" A	DP 318736	0°00'00"	1.51 A	DP 318736	Class A
UNMKD (4) DP 318736	PEG 1 SO 574368	ob18	197°16'00" A	DP 318736	0°00'00"	2.31 A	DP 318736	Class A
PEG 1 SO 574368	PEG (2) DP 318736	ob19	197°16'00" A	DP 318736	0°00'00"	5.40 A	DP 318736	Class A
PEG (2) DP 318736	PEG (24) DP 318736	ob21	223°23'00" A	DP 318736	0°00'00"	10.51 A	DP 318736	Class A
PEG (24) DP 318736	IT I DP 304458	ob22	348°05'40" A	DP 318736	0°00'00"	82.88 A	DP 318736	
PEG (24) DP 318736	PEG 2 SO 574368	ob23	265°18'50" A	DP 7562	-0°05'40"	5.20 C		Class A
PEG 2 SO 574368	NAIL 3 SO 574368	ob24	265°18'50" A	DP 7562	-0°05'40"	3.45 C		Class A
NAIL 3 SO 574368	PEG 11 DP 19220	ob25	265°18'50" A	DP 7562	-0°05'40"	11.47 C		Class A
PEG 11 DP 19220	UNMKD (5) DP 318736	ob26	49°29'00" A	DP 318736	0°00'00"	8.12 A	DP 318736	Class A
UNMKD (5) DP 318736	UNMKD (3) DP 318736	ob28	353°41'00" A	DP 318736	0°00'00"	0.91 A	DP 318736	Class A
UNMKD (3) DP 318736	UNMKD (4) DP 318736	ob29	65°59'00" A	DP 318736	0°00'00"	2.64 A	DP 318736	Class A
UNMKD (4) DP 318736	UNMKD (6) DP 318736	ob30	49°29'00" A	DP 318736	0°00'00"	25.75 A	DP 318736	Class A
UNMKD (6) DP 318736	PEG (1) DP 318736	ob32	161°45'30" A	DP 318736	0°00'00"	6.21 A	DP 318736	Class A
PEG 11 DP 19220	UNMK 67 DP 441533	ob27	339°42'20" A	DP 7849	-0°05'40"	1.75 A	DP 441533	Class A
UNMK 67 DP 441533	UNMK 66 DP 441533	ob34	339°42'20" A	DP 7849	-0°05'40"	3.01 A	DP 441533	Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 66 DP 441533	UNMK 60 DP 441533	ob36	339°42'20"	A DP 7849	-0°05'40"	14.38 A	DP 441533	Class A
UNMK 60 DP 441533	UNMK 38 DP 441533	ob37	339°42'20"	A DP 7849	-0°05'40"	0.96 A	DP 441533	Class A
UNMK 38 DP 441533	UNMK 37 DP 441533	ob38	339°42'20"	A DP 7849	-0°05'40"	5.38 A	DP 441533	Class A
UNMK 37 DP 441533	PEG 55 DP 19220	ob39	339°42'20"	A DP 7849	-0°05'40"	0.27 A	DP 441533	Class A
PEG 55 DP 19220	UNMK 36 DP 441533	ob40	339°42'20"	A DP 7849	-0°05'40"	16.71 A	DP 441533	Class A
UNMK 36 DP 441533	PEG DP 7849	ob41	339°42'20"	A DP 7849	-0°05'40"	10.80 A	DP 441533	Class A
PEG DP 7849	PEG VII DP 7562	ob42	85°24'30"	A DP 7562	-0°05'40"	34.44 A	DP 7849	
PEG VII DP 7562	PEG (24) DP 318736	ob43	175°24'30"	A DP 7562	-0°05'40"	51.30 A	DP 7562	
UNMK 67 DP 441533	UNMK 73 DP 441533	ob35	74°01'00"	A DP 441533	0°00'00"	1.27 A	DP 441533	Class A
UNMK 73 DP 441533	UNMK 72 DP 441533	ob44	51°50'00"	A DP 441533	0°00'00"	2.20 A	DP 441533	Class A
UNMK 72 DP 441533	UNMK 71 DP 441533	ob45	27°51'00"	A DP 441533	0°00'00"	4.49 A	DP 441533	Class A
UNMK 71 DP 441533	UNMK 70 DP 441533	ob46	4°20'00"	A DP 441533	0°00'00"	6.44 A	DP 441533	Class A
UNMK 70 DP 441533	UNMK 69 DP 441533	ob47	337°48'00"	A DP 441533	0°00'00"	8.29 A	DP 441533	Class A
UNMK 69 DP 441533	UNMK 68 DP 441533	ob48	260°19'00"	A DP 441533	0°00'00"	7.23 A	DP 441533	Class A
UNMK 68 DP 441533	UNMK 51 DP 441533	ob49	159°42'20"	A DP 441533	0°00'00"	0.79 A	DP 441533	Class A
UNMK 51 DP 441533	UNMK 59 DP 441533	ob51	252°34'00"	A DP 441533	0°00'00"	1.00 A	DP 441533	Class A
UNMK 59 DP 441533	UNMK 74 DP 441533	ob52	159°42'20"	A DP 441533	0°00'00"	1.19 A	DP 441533	Class A
UNMK 74 DP 441533	UNMK 61 DP 441533	ob54	85°20'00"	A DP 441533	0°00'00"	5.81 A	DP 441533	Class A
UNMK 61 DP 441533	UNMK 62 DP 441533	ob56	162°05'00"	A DP 441533	0°00'00"	5.51 A	DP 441533	Class A
UNMK 62 DP 441533	UNMK 63 DP 441533	ob57	184°20'00"	A DP 441533	0°00'00"	5.06 A	DP 441533	Class A
UNMK 63 DP 441533	UNMK 64 DP 441533	ob58	208°04'00"	A DP 441533	0°00'00"	3.34 A	DP 441533	Class A
UNMK 64 DP 441533	UNMK 65 DP 441533	ob59	231°50'00"	A DP 441533	0°00'00"	0.89 A	DP 441533	Class A
UNMK 65 DP 441533	UNMK 66 DP 441533	ob60	254°01'00"	A DP 441533	0°00'00"	0.91 A	DP 441533	Class A
UNMK 59 DP 441533	UNMK 38 DP 441533	ob53	252°34'00"	A DP 441533	0°00'00"	1.00 A	DP 441533	Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 74 DP 441533	UNMK 60 DP 441533	ob55	265°20'00"	A DP 441533	0°00'00"	1.04 A	DP 441533	Class A
UNMK 68 DP 441533	UNMK 50 DP 441533	ob50	339°42'20"	A DP 441533	0°00'00"	3.59 A	DP 441533	Class A
UNMK 50 DP 441533	UNMK 49 DP 441533	ob61	72°34'00"	A DP 441533	0°00'00"	4.22 A	DP 441533	Class A
UNMK 49 DP 441533	UNMK 48 DP 441533	ob62	342°34'00"	A DP 441533	0°00'00"	7.40 A	DP 441533	Class A
UNMK 48 DP 441533	UNMK 47 DP 441533	ob63	252°34'00"	A DP 441533	0°00'00"	4.20 A	DP 441533	Class A
UNMK 47 DP 441533	UNMK 46 DP 441533	ob64	342°34'00"	A DP 441533	0°00'00"	12.60 A	DP 441533	Class A
UNMK 46 DP 441533	UNMK 45 DP 441533	ob65	252°34'00"	A DP 441533	0°00'00"	2.00 A	DP 441533	Class A
UNMK 45 DP 441533	UNMK 39 DP 441533	ob66	162°34'00"	A DP 441533	0°00'00"	2.00 A	DP 441533	Class A
UNMK 39 DP 441533	UNMK 52 DP 441533	ob68	69°43'00"	A DP 441533	0°00'00"	0.20 A	DP 441533	Class A
UNMK 52 DP 441533	UNMK 53 DP 441533	ob70	162°34'00"	A DP 441533	0°00'00"	11.61 A	DP 441533	Class A
UNMK 53 DP 441533	UNMK 54 DP 441533	ob71	72°34'00"	A DP 441533	0°00'00"	5.00 A	DP 441533	Class A
UNMK 54 DP 441533	UNMK 58 DP 441533	ob72	162°34'00"	A DP 441533	0°00'00"	5.40 A	DP 441533	Class A
UNMK 58 DP 441533	UNMK 37 DP 441533	ob73	252°34'00"	A DP 441533	0°00'00"	5.27 A	DP 441533	Class A
UNMK 45 DP 441533	UNMK 40 DP 441533	ob67	342°34'00"	A DP 441533	0°00'00"	10.13 A	DP 441533	Class A
UNMK 40 DP 441533	UNMK 41 DP 441533	ob74	304°17'00"	A DP 441533	0°00'00"	4.98 A	DP 441533	Class A
UNMK 41 DP 441533	UNMK 44 DP 441533	ob75	161°43'00"	A DP 441533	0°00'00"	3.00 A	DP 441533	Class A
UNMK 44 DP 441533	UNMK 43 DP 441533	ob77	251°43'00"	A DP 441533	0°00'00"	4.00 A	DP 441533	Class A
UNMK 43 DP 441533	UNMK 35 DP 441533	ob78	161°43'00"	A DP 441533	0°00'00"	0.98 A	DP 441533	Class A
UNMK 35 DP 441533	PEG DP 7849	ob79	85°18'50"	A DP 441533	0°00'00"	5.72 A	DP 441533	Class A
UNMK 41 DP 441533	UNMK 42 DP 441533	ob76	251°43'00"	A DP 441533	0°00'00"	4.00 A	DP 441533	Class A
UNMK 42 DP 441533	UNMK 43 DP 441533	ob80	161°43'00"	A DP 441533	0°00'00"	3.00 A	DP 441533	Class A
UNMKD (4) DP 318736	UNMKD (4) DP 318736	ob31	65°59'00"	A DP 441533	0°00'00"	23.07 A	DP 441533	Class A
UNMKD (6) DP 318736	PEG (6) DP 318736	ob33	341°45'30"	A DP 318736	0°00'00"	26.02 A	DP 318736	Class A
PEG (6) DP 318736	PEG (7) DP 318736	ob81	35°40'30"	A DP 318736	0°00'00"	21.56 A	DP 318736	Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (7) DP 318736	PEG (11) DP 318736	ob82	71°44'00"	A DP 318736	0°00'00"	30.34 A	DP 318736	Class A
PEG (11) DP 318736	PEG (9) DP 318736	ob83	161°44'00"	A DP 318736	0°00'00"	5.00 A	DP 318736	Class A
PEG (9) DP 318736	PEG (10) DP 318736	ob84	71°44'00"	A DP 318736	0°00'00"	5.00 A	DP 318736	Class A
PEG (10) DP 318736	PEG (5) DP 318736	ob85	161°44'00"	A DP 318736	0°00'00"	7.79 A	DP 318736	Class A
PEG (5) DP 318736	LP (1) DP 318736	ob86	207°10'00"	A DP 318736	0°00'00"	5.12 A	DP 318736	Class A
LP (1) DP 318736	UNMKD (11) DP 318736	ob87	71°44'00"	A DP 318736	0°00'00"	10.39 A	DP 318736	Class A
UNMKD (11) DP 318736	PEG (2) DP 11353	ob90	342°09'20"	A DP 318736	0°00'00"	16.96 A	DP 318736	Class A
PEG (2) DP 11353	UNMKD (12) DP 318736	ob91	341°22'00"	A DP 318736	0°00'00"	12.92 A	DP 318736	Class A
UNMKD (12) DP 318736	UNMKD (13) DP 318736	ob92	341°22'00"	A DP 355881	0°00'00"	6.05 A	DP 355881	Class A
UNMKD (13) DP 318736	UNMKD (14) DP 318736	ob94	341°22'00"	A DP 355881	0°00'00"	8.07 A	DP 355881	Class A
UNMKD (14) DP 318736	PEG (1) DP 11353	ob95	341°22'00"	A DP 355881	0°00'00"	56.49 A	DP 355881	Class A
PEG (1) DP 11353	PEG DP 11353	ob96	252°09'20"	A DP 355881	0°00'00"	21.71 A	DP 355881	Class A
PEG DP 11353	UNMKD (15) DP 318736	ob97	179°54'20"	A DP 355881	0°00'00"	54.58 A	DP 355881	Class A
UNMKD (15) DP 318736	PEG 1 DP 355881	ob98	179°54'20"	A DP 355881	0°00'00"	0.68 A	DP 355881	Class A
PEG 1 DP 355881	UNMKD E1 DP 355881	ob100	250°46'20"	A DP 355881	0°00'00"	7.51 A	DP 355881	Class A
UNMKD E1 DP 355881	PEG 2 DP 355881	ob101	250°46'20"	A DP 355881	0°00'00"	103.73 A	DP 355881	Class A
PEG 2 DP 355881	UNMKD E50 DP 355881	ob102	175°18'50"	A DP 355881	0°00'00"	8.12 A	DP 355881	Class A
UNMKD E50 DP 355881	PEG (8) DP 318736	ob104	175°18'50"	A DP 355881	0°00'00"	2.18 A	DP 355881	Class A
PEG (8) DP 318736	POST DP 318736	ob106	175°18'50"	A DP 355881	0°00'00"	5.30 A	DP 355881	Class A
POST DP 318736	PEG DP 7562	ob108	85°18'50"	A DP 304458	0°00'00"	40.23 A	DP 304458	Class A
PEG DP 7562	UNMK 35 DP 441533	ob109	85°18'50"	A DP 304458	0°00'00"	14.40 A	DP 304458	Class A
PEG 1 SO 574368	NAIL 4 SO 574368	ob20	252°27'00"	C		6.45 C		Class A
NAIL 4 SO 574368	PEG 2 SO 574368	ob110	214°51'00"	C		13.74 C		Class A
NAIL 4 SO 574368	NAIL 3 SO 574368	ob111	224°20'00"	C		16.16 C		Class A

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
D 172/A	PEG 1 SO 574368	ob2	276°31'40" M			65.43 M		
D 172/A	NAIL 4 SO 574368	ob3	274°25'00" M			71.36 M		
D 172/A	PEG 2 SO 574368	ob4	265°49'00" M			79.22 M		
NAIL 1 DP 426722	IT I SO 332819	ob8	272°19'00" A	DP 426722	0°00'00"	79.44 A	DP 426722	
IT I SO 332819	IT VIIIA SO 23199	ob112	74°52'30" A	SO 332819	0°00'00"	113.99 A	SO 332819	
IT VIII SO 23199	PEG 11 DP 19220	ob11	280°20'40" A	DP 304458	0°00'00"	99.07 A	DP 304458	
D 172/A	NAIL 3 SO 574368	ob5	265°47'35" M			82.675 M		
IT II DP 304458	PEG (2) DP 11353	ob14	126°40'00" A	DP 304458	0°00'00"	18.30 A	DP 304458	
UNMK 39 DP 441533	UNMK 36 DP 441533	ob69	249°43'00" A	DP 441533	0°00'00"	0.92 A	DP 441533	Class A
UNMKD (12) DP 318736	UNMKD DP 318736	ob93	258°44'20" A	DP 355881	0°00'00"	41.65 A	DP 355881	Class A
UNMKD DP 318736	UNMKD DP 318736	ob113	241°10'00" A	DP 355881	0°00'00"	14.59 A	DP 355881	Class A
UNMKD DP 318736	UNMKD DP 318736	ob114	251°51'40" A	DP 355881	0°00'00"	35.18 A	DP 355881	Class A
UNMKD DP 318736	POST DP 318736	ob115	250°38'30" A	DP 355881	0°00'00"	63.42 A	DP 355881	Class A
PEG (8) DP 318736	PEG (10) DP 318736	ob107	71°11'00" A	DP 355881	0°00'00"	62.24 A	DP 355881	Class A
PEG (10) DP 318736	PEG DP 304458	ob116	71°51'30" A	DP 355881	0°00'00"	47.68 A	DP 355881	Class A
PEG DP 304458	UNMKD DP 318736	ob117	359°54'20" A	DP 355881	0°00'00"	4.52 A	DP 355881	Class A
UNMKD DP 318736	UNMKD DP 318736	ob118	359°54'20" A	DP 355881	0°00'00"	4.98 A	DP 355881	Class A
UNMKD DP 318736	PEG 1 DP 355881	ob120	359°54'20" A	DP 355881	0°00'00"	2.49 A	DP 355881	Class A
UNMKD DP 318736	UNMKD (13) DP 318736	ob119	78°44'20" A	DP 355881	0°00'00"	41.97 A	DP 355881	Class A
UNMKD (15) DP 318736	UNMKD (14) DP 318736	ob99	78°44'20" A	DP 355881	0°00'00"	39.36 A	DP 355881	Class A
PEG 2 DP 355881	UNMKD E8 DP 355881	ob103	95°15'00" A	DP 355881	0°00'00"	3.14 A	DP 355881	Class A
UNMKD E8 DP 355881	UNMKD E9 DP 355881	ob121	81°14'00" A	DP 355881	0°00'00"	6.49 A	DP 355881	Class A
UNMKD E9 DP 355881	UNMKD E10 DP 355881	ob122	69°08'00" A	DP 355881	0°00'00"	52.66 A	DP 355881	Class A
UNMKD E10 DP 355881	UNMKD E11 DP 355881	ob123	73°44'00" A	DP 355881	0°00'00"	5.11 A	DP 355881	Class A

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UNMKD E11 DP 355881	UNMKD E12 DP 355881	ob124	63°07'00"	A DP 355881	0°00'00"	8.67 A	DP 355881	Class A
UNMKD E12 DP 355881	UNMKD E13 DP 355881	ob125	75°49'00"	A DP 355881	0°00'00"	19.99 A	DP 355881	Class A
UNMKD E13 DP 355881	UNMKD E1 DP 355881	ob126	58°09'00"	A DP 355881	0°00'00"	8.45 A	DP 355881	Class A
UNMKD E50 DP 355881	UNMKD E2 DP 355881	ob105	95°15'00"	A DP 355881	0°00'00"	2.72 A	DP 355881	Class A
UNMKD E2 DP 355881	UNMKD E3 DP 355881	ob127	81°14'00"	A DP 355881	0°00'00"	8.32 A	DP 355881	Class A
UNMKD E3 DP 355881	UNMKD E4 DP 355881	ob128	69°08'00"	A DP 355881	0°00'00"	53.19 A	DP 355881	Class A
UNMKD E4 DP 355881	UNMKD E5 DP 355881	ob129	73°44'00"	A DP 355881	0°00'00"	5.53 A	DP 355881	Class A
UNMKD E5 DP 355881	UNMKD E6 DP 355881	ob130	63°07'00"	A DP 355881	0°00'00"	8.53 A	DP 355881	Class A
UNMKD E6 DP 355881	UNMKD E7 DP 355881	ob131	75°49'00"	A DP 355881	0°00'00"	20.34 A	DP 355881	Class A
UNMKD E7 DP 355881	UNMKD DP 318736	ob132	58°09'00"	A DP 355881	0°00'00"	13.09 A	DP 355881	Class A

Mark Name	Mark Condition	Description
D 172/A		SS Pin fl in concrete
IT I DP 355881		flush in seal
NAIL 1 DP 426722		flush in seal

***** End of Report *****

Schedule of Easements SO 574368

Schedule of Existing Easements in Gross			
Purpose	Shown	Burdened Land (Servient Tenement)	Creating Document Reference
Right to convey electricity	D, J, B, and C	Section 2	EI 10766715.2
Right to convey electricity and transform electricity	A		
Right to drain sewage and stormwater	GA, GB	Section 1	EI 5663720.15
	GC		
Right to convey water	E, F	Section 2	TE 856954

Notes:

Areas GA, GB, GC, and HB, are subject to an Existing Land Covenant – Document 5663720.12

Area IC is subject to an Existing Consent Notice – Deed 5663720.8

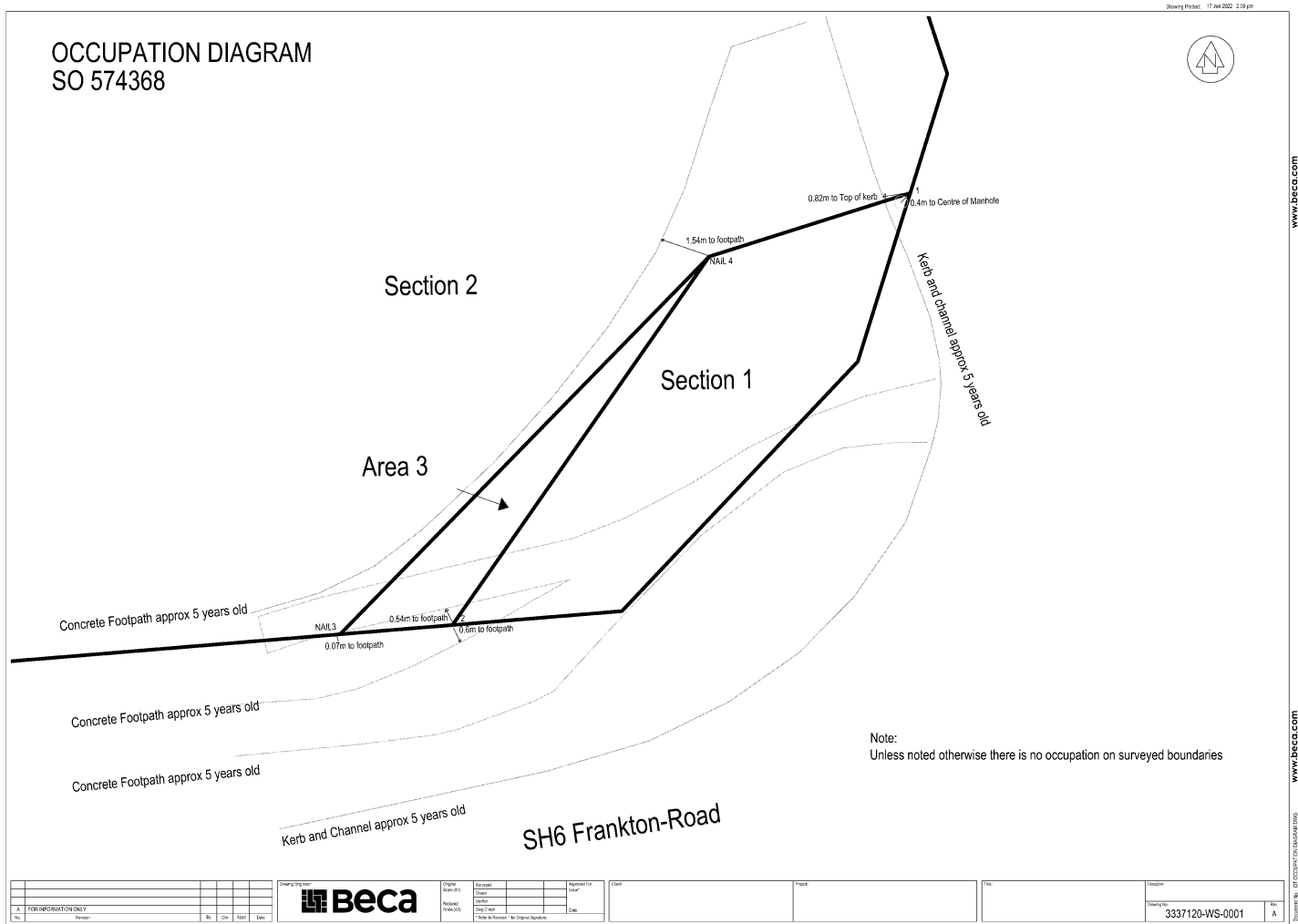
Other Existing Land Covenants – Deed 5080337.1

Area Schedule

Sensitivity: General

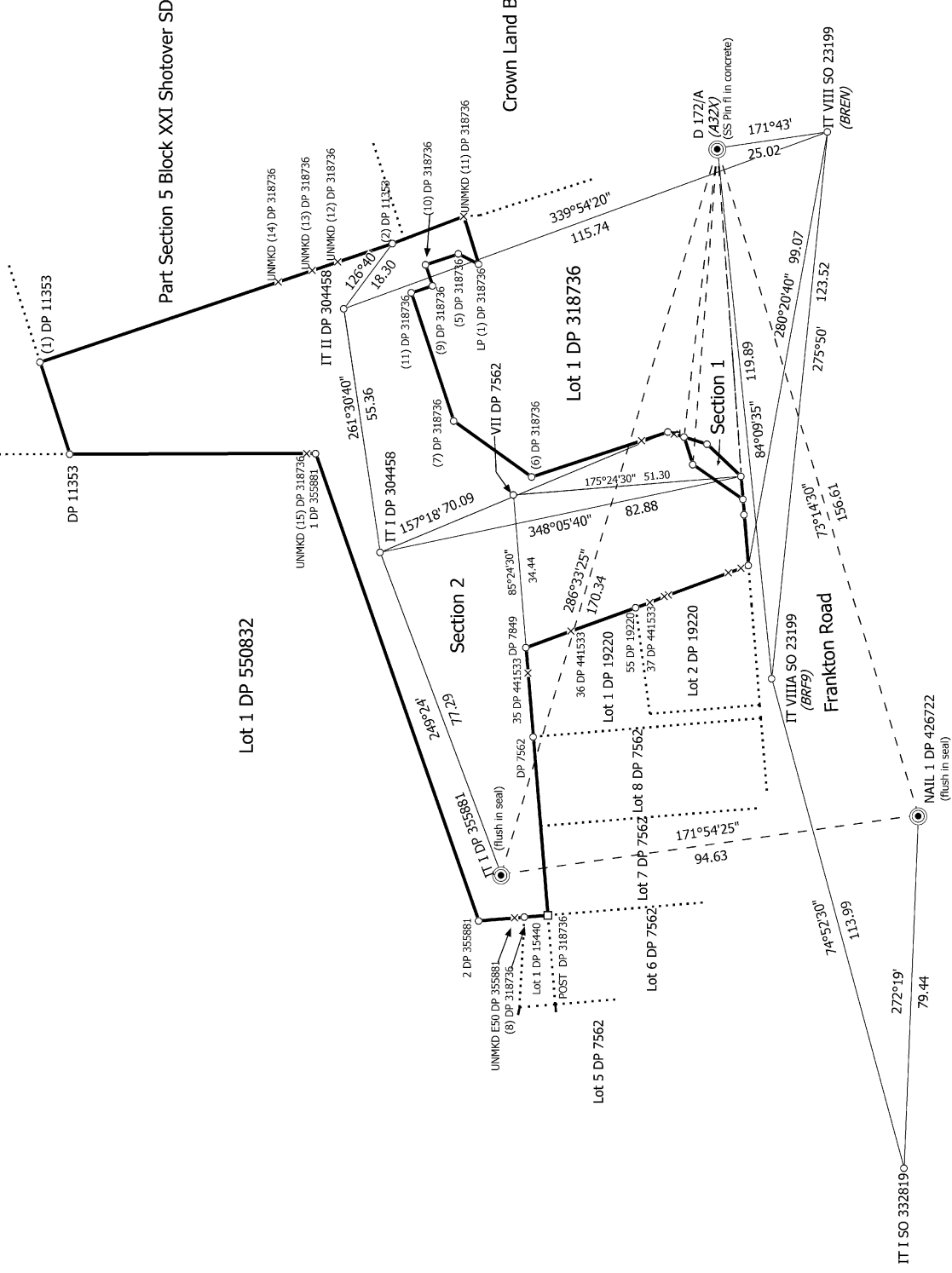
Schedule of Areas			
Land required for the functioning indirectly of a road			
<i>Shown</i>	<i>Description</i>	<i>Estate Record</i>	<i>Area</i>
Section 1	Lot 2 DP 355881	227984	0.0070Ha
Leasehold Estate required for the functioning indirectly of a road			
<i>Shown</i>	<i>Description</i>	<i>Estate Record</i>	<i>Area</i>
Area 3	Lot 2 DP 355881	227984	0.0018Ha

Occupation Diagram





Section 22 Block XXI Shotover SD



Crown Land Block XXI Shotover Survey District

S 1/2

Land District: Otago

Digitally Generated Plan

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Sections 1 & 2

Surveyor: Robert Samuel Hancock

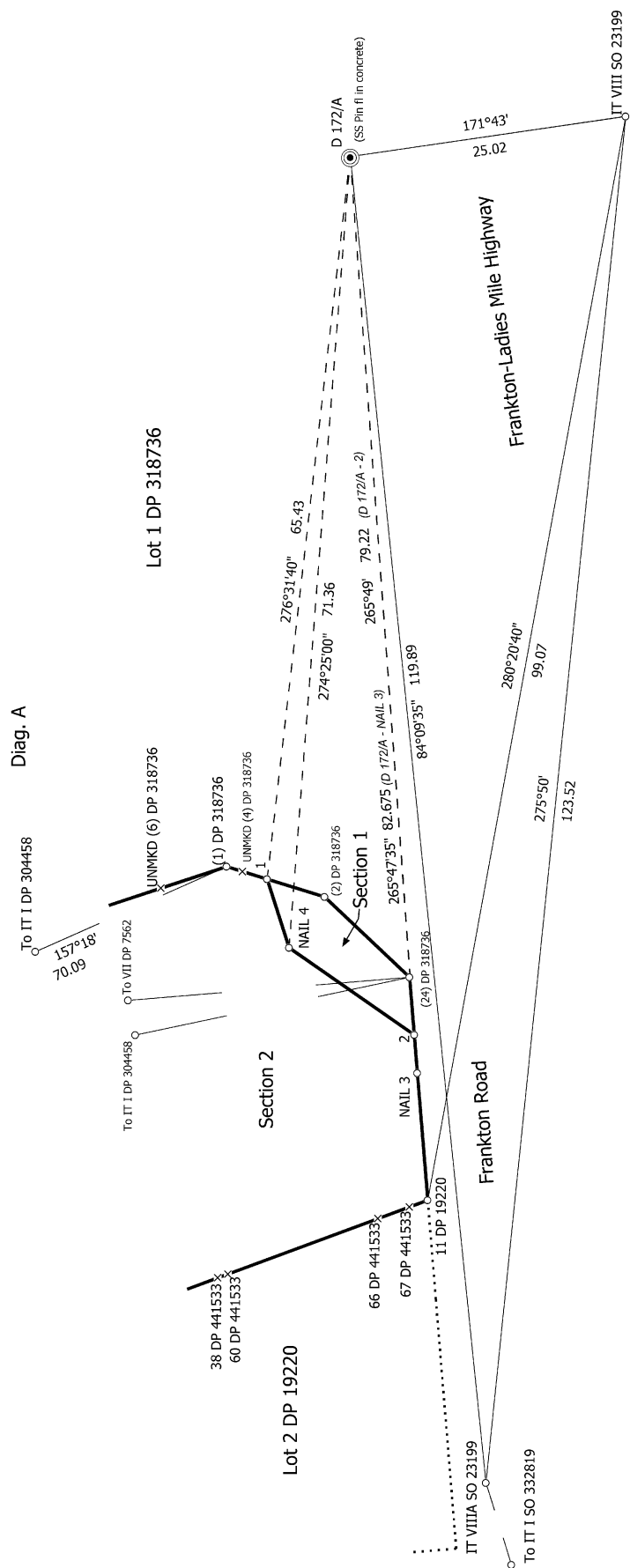
Firm: Beca Limited

Date of Survey: 14/03/2022

Record of Survey

SO 574368

Approved on: 18/07/2022

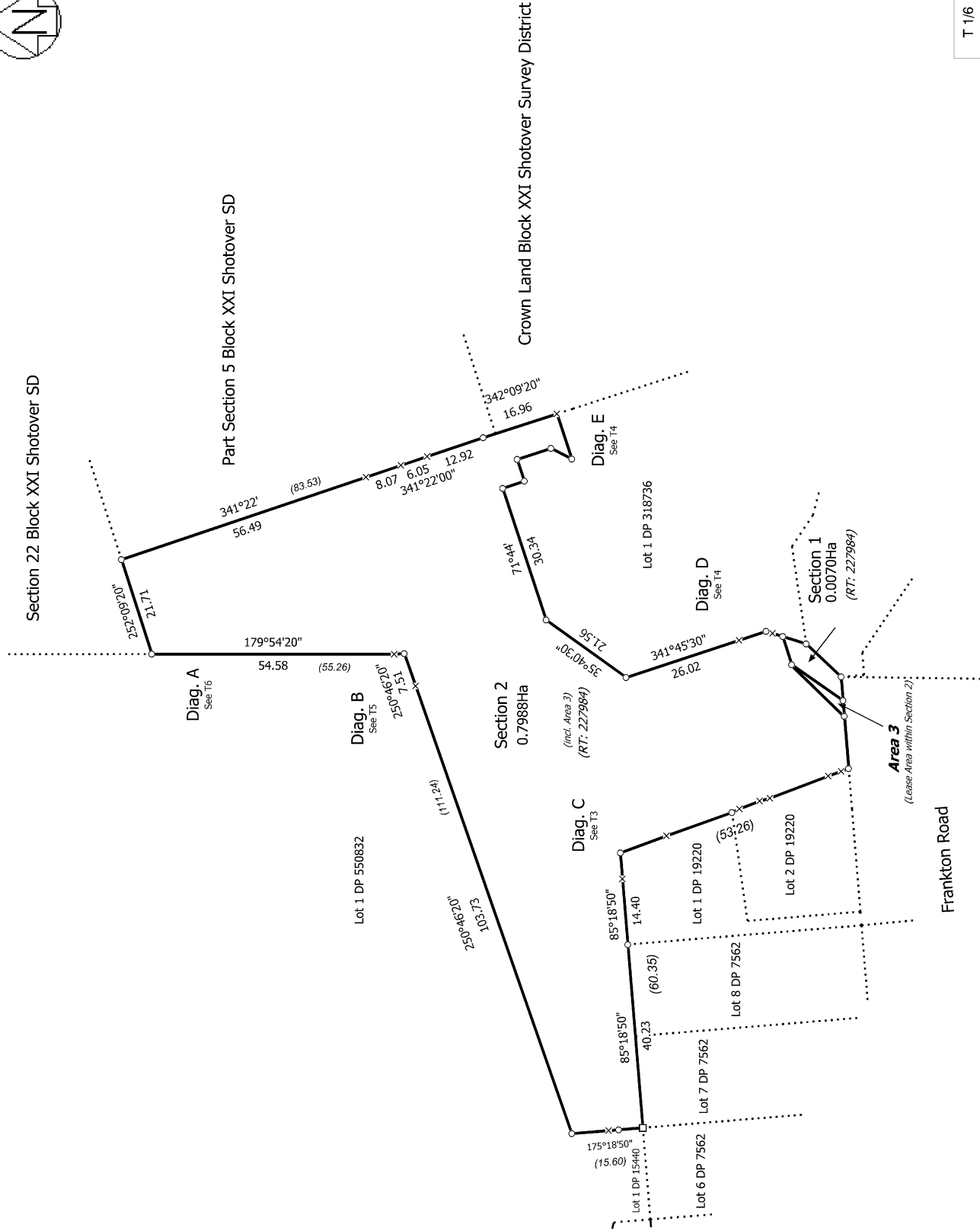




Section 22 Block XXI Shotover SD

Part Section 5 Block XXI Shotover SD

Crown Land Block XXI Shotover Survey District



T 1/6

Land District: Otago

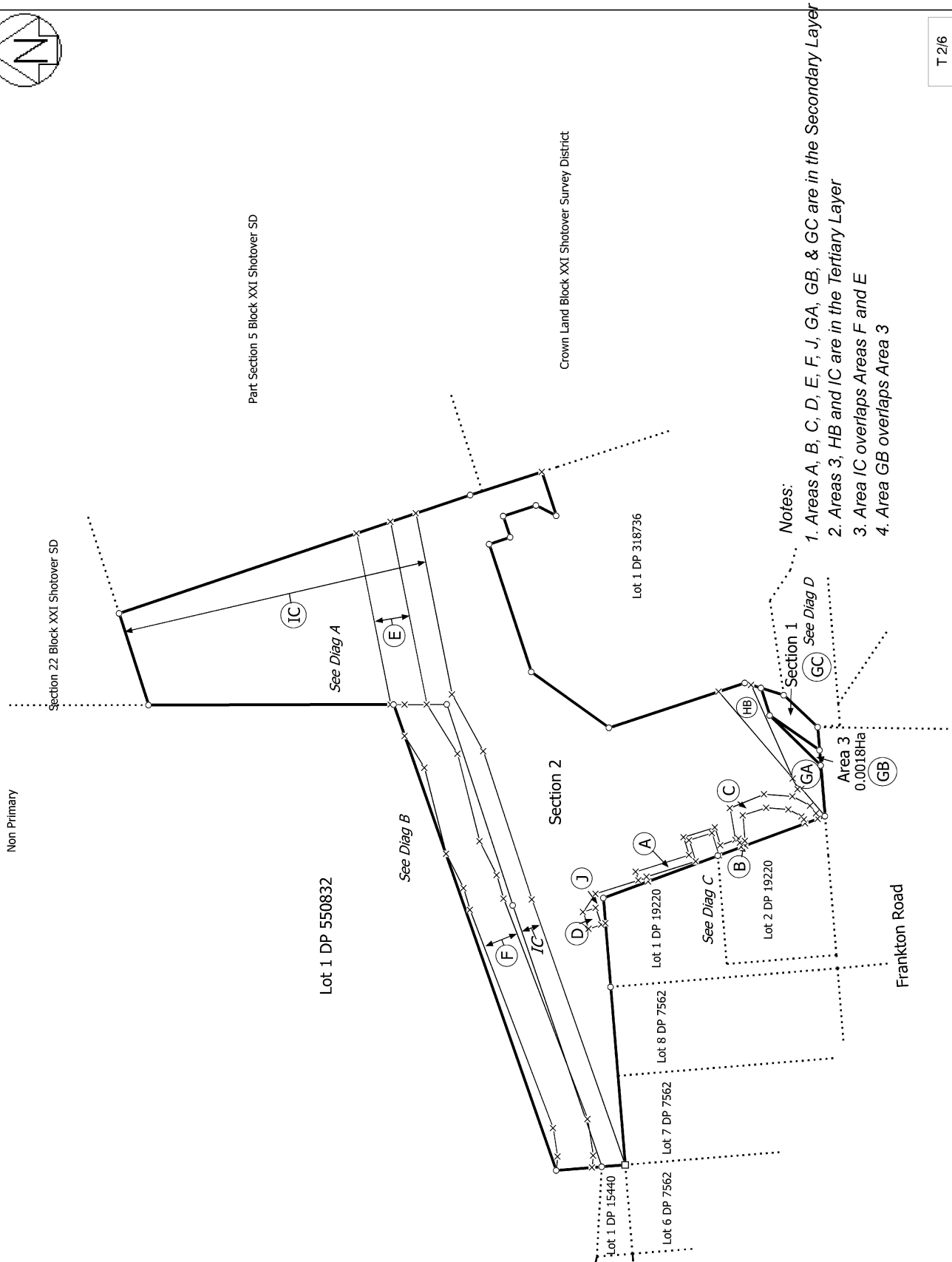
Digitally Generated Plan

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Sections 1 & 2

Surveyor: Robert Samuel Hancock
Firm: Beca Limited
Date of Survey: 14/03/2022

Record of Survey
SO 574368
Approved on: 18/07/2022



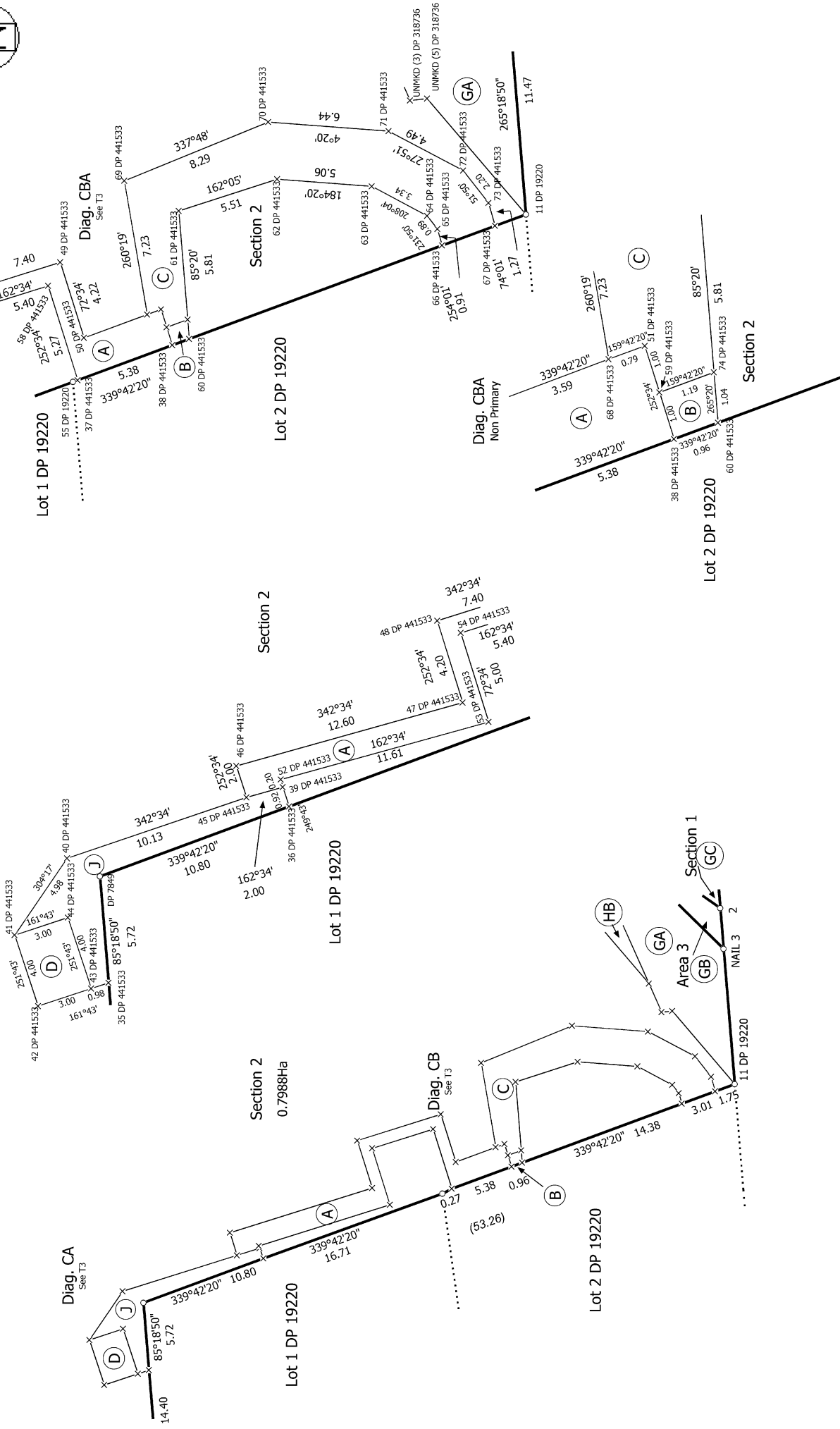
Land District: Otago		Sections 1 & 2		T 2/6	
Digitally Generated Plan Generated on: 18/07/2022 3:43pm Page 15 of 19		Surveyor: Robert Samuel Hancock Firm: Beca Limited Date of Survey: 14/03/2022		Record of Survey SO 574368 Approved on: 18/07/2022	



Diag. C

Diag. CA
Non Primary

Diag. CB
Non Primary



T 3/6

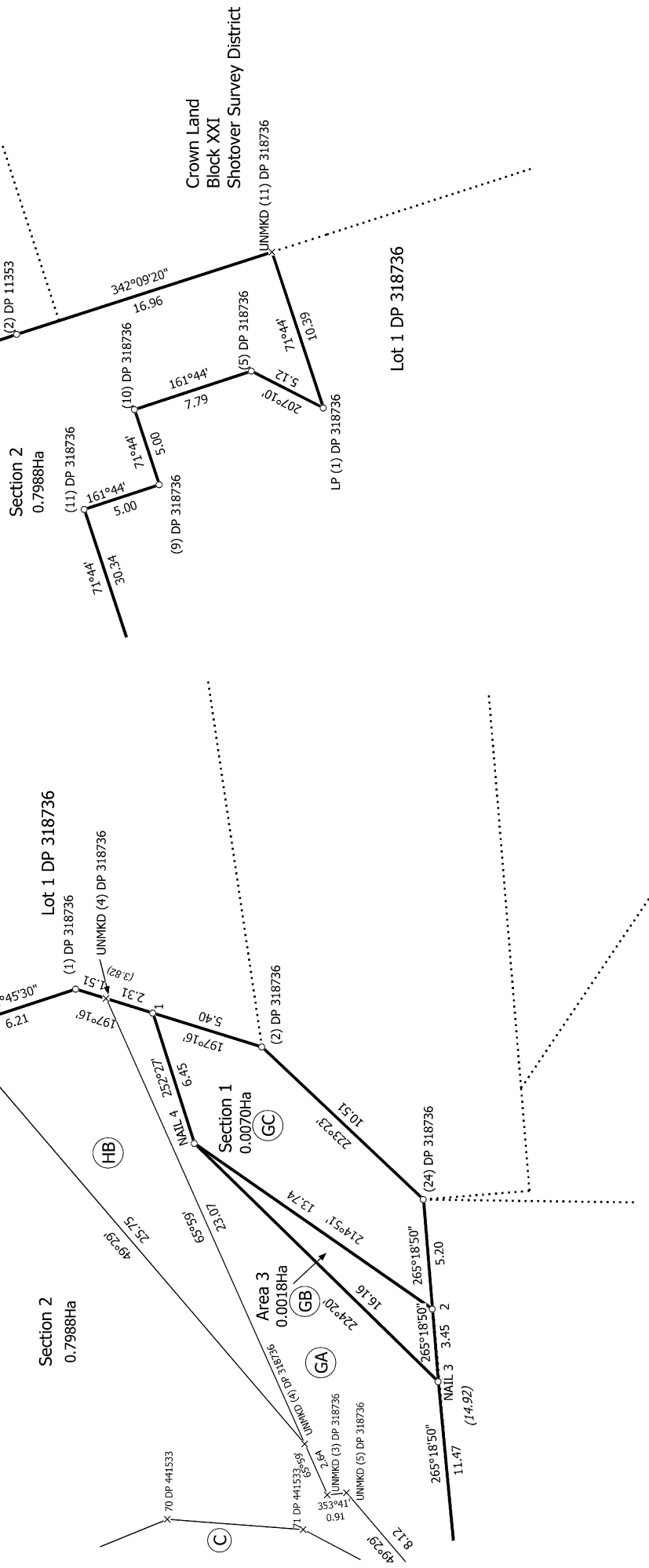
Land District: Otago

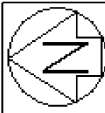
Sections 1 & 2

Surveyor: Robert Samuel Hancock
Firm: Beca Limited
Date of Survey: 14/03/2022

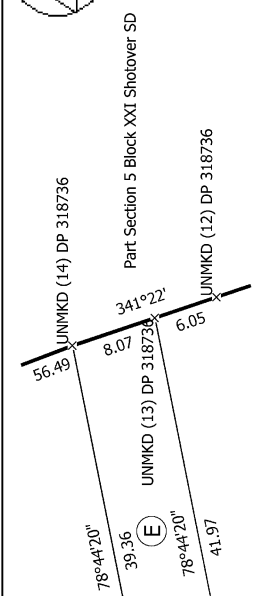
Record of Survey
SO 574368
Approved on: 18/07/2022

Digitally Generated Plan
Generated on: 18/07/2022 3:43pm Page 16 of 19





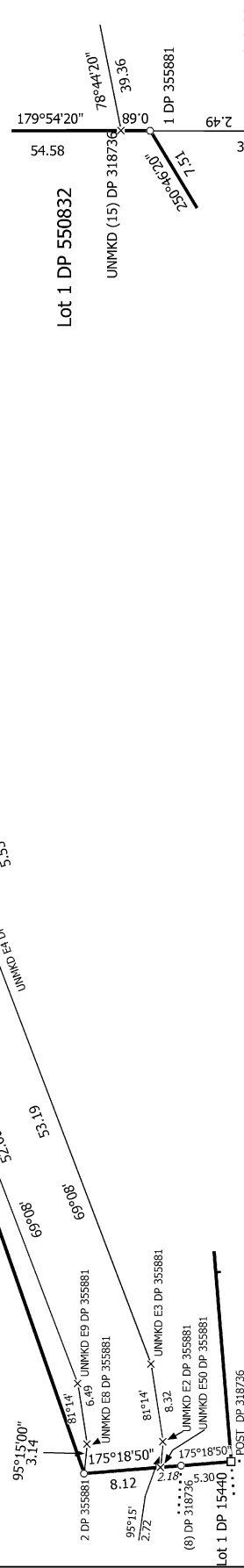
Diag. B
Non Primary
(Areas E & F)



Lot 1 DP 550832

Diag. BA
Non Primary

Section 2



Lot 7 DP 7562

Lot 6 DP 7562

Lot 1 DP 550832

Section 2

T 5/6

Land District: Otago	Sections 1 & 2	Surveyor: Robert Samuel Hancock Firm: Beca Limited Date of Survey: 14/03/2022	Record of Survey SO 574368 Approved on: 18/07/2022
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