

Record of Survey - DP 579959

Survey Number	DP 579959
Surveyor Reference	S98 CARTER.nzt
Surveyor	John Stafford West
Survey Firm	Tasman Gowland Surveyors Ltd
Surveyor Declaration	I John Stafford West, 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 07 Oct 2022 04:18 PM

Survey Details

Dataset Description	Lots 1 - 4 being subdivision of Part Lots 1 & 2 and Lot 3 DP19041 and Lots 1 - 6 DP20155		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	Nelson	Survey Class	Class B
Meridional Circuit	Collingwood 2000	Vertical Datum	None

Survey Dates

Surveyed Date	20/07/2022	Certified Date	07/10/2022
Submitted Date	07/10/2022 16:18:50	Survey Approval Date	10/10/2022
Deposit Date	12/12/2022		

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 368626	Nelson	0°00'00"
DP 345806	Nelson	0°00'00"
SO 5003	Nelson	0°00'00"
DP 19041	Nelson	0°00'00"
SO 5002	Nelson	0°00'00"
DP 20155	Nelson	0°00'00"
DP 444169	Nelson	0°00'00"

Territorial Authorities

Tasman District

Comprised In

RT NL13B/1026
RT NL13B/1027

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 1 Deposited Plan 579959	Fee Simple Title	51.0262 Ha	1079821
Lot 2 Deposited Plan 579959	Fee Simple Title	23.3487 Ha	1079822
Lot 3 Deposited Plan 579959	Fee Simple Title	0.4722 Ha	1079822



Record of Survey - DP 579959

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 4 Deposited Plan 579959	Common Marine and Coastal Area (Sec 237A(1)(b) RM Act)	0.0169 Ha	
Area A Deposited Plan 579959	Easement		
Area B Deposited Plan 579959	Easement		
Area C Deposited Plan 579959	Easement		
Area D Deposited Plan 579959	Easement		
Total Area		74.8640 Ha	

Mark and Vector

Survey Number DP 579959
Meridional Circuit Collingwood 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
351	IT I DP 579959	ob12	15°30'49" M			1,288.78 M		
IT I DP 579959	IT I SO 13698	ob56	15°08'48" M			646.58 M		
IT I DP 579959	IT II DP 579959	ob57	300°00'11" M			818.25 M		
IT II DP 579959	IT III SO 8375	ob13	10°34'27" M			2,475.26 M		
IT I DP 579959	IT XXVII DP 5906	ob58	12°40'12" M			459.93 M		
IT XXVII DP 5906	IS (49) DP 5906	ob111	191°27'15" A	DP 19041	0°00'00"	270.07 A	DP 19041	
IS (49) DP 5906	IT I DP 579959	ob129	194°24'00" M			190.00 M		
IT XXVII DP 5906	IS (45) DP 2567	ob112	21°32'00" A	DP 368626	0°00'00"	136.53 A	DP 368626	
IS (45) DP 2567	IS I DP 8000	ob99	21°31'20" A	DP 345806	0°00'00"	77.34 A	DP 345806	
IS I DP 8000	IT I SO 13698	ob102	203°51'30" A	DP 345806	0°00'00"	25.78 A	DP 345806	
IT II DP 579959	IT X DP 19041	ob14	226°20'00" M			170.46 M		
IT X DP 19041	IT IX DP 19041	ob79	59°37'30" A	DP 19041	0°00'00"	78.89 A	DP 19041	
IT IX DP 19041	IT VIII DP 19041	ob0	77°11'00" A	DP 19041	0°00'00"	48.66 A	DP 19041	
IT VIII DP 19041	IT XVIII DP 19041	ob1	20°35'00" A	DP 19041	0°00'00"	300.45 A	DP 19041	
IT XVIII DP 19041	IT II DP 579959	ob3	204°32'35" M			235.53 M		
IT II DP 579959	IT I DP 20155	ob15	152°44'04" M			190.04 M		
IT I DP 20155	IT VII DP 19041	ob8	325°07'00" A	DP 20155	0°00'00"	95.91 A	DP 20155	
IT VII DP 19041	IT VIII DP 19041	ob10	300°09'00" A	DP 19041	0°00'00"	46.25 A	DP 19041	
IT VIII DP 19041	PEG (1) DP 19041	ob2	21°18'30" A	DP 19041	0°00'00"	71.11 A	DP 19041	
PEG (1) DP 19041	PEG (2) DP 19041	ob23	106°55'20" A	DP 19041	0°00'00"	759.76 A	DP 19041	Class B
PEG (2) DP 19041	IS (49) DP 5906	ob25	106°31'00" A	DP 19041	0°00'00"	11.42 A	DP 19041	
IT XVIII DP 19041	PEG (46) DP 19041	ob4	315°13'00" A	DP 19041	0°00'00"	16.73 A	DP 19041	
PEG (46) DP 19041	POST (4) DP 19041	ob105	293°58'30" A	DP 19041	0°00'00"	308.17 A	DP 19041	Class B
POST (4) DP 19041	POST (5) DP 19041	ob28	172°32'30" A	DP 19041	0°00'00"	70.95 A	DP 19041	Class B
POST (5) DP 19041	POST (6) DP 19041	ob29	238°07'00" A	DP 19041	0°00'00"	101.43 A	DP 19041	Class B
POST (6) DP 19041	POST (7) DP 19041	ob30	202°28'00" A	DP 19041	0°00'00"	4.00 A	DP 19041	Class B
POST (7) DP 19041	PEG (8) DP 19041	ob31	169°52'30" A	DP 19041	0°00'00"	157.33 A	DP 19041	Class B
PEG (8) DP 19041	PEG (9) DP 19041	ob32	176°32'00" A	DP 19041	0°00'00"	61.74 A	DP 19041	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (9) DP 19041	PEG (10) DP 19041	ob33	190°31'00"	A DP 19041	0°00'00"	42.12 A	DP 19041	Class B
PEG (10) DP 19041	PEG (11) DP 19041	ob34	168°58'00"	A DP 19041	0°00'00"	33.79 A	DP 19041	Class B
PEG (11) DP 19041	PEG (12) DP 19041	ob35	112°55'00"	A DP 19041	0°00'00"	13.14 A	DP 19041	Class B
PEG (12) DP 19041	PEG (13) DP 19041	ob36	89°07'00"	A DP 19041	0°00'00"	35.74 A	DP 19041	Class B
PEG (13) DP 19041	PEG (14) DP 19041	ob37	132°17'00"	A DP 19041	0°00'00"	68.89 A	DP 19041	Class B
PEG (14) DP 19041	POST (15) DP 20155	ob38	80°12'00"	A DP 20155	0°00'00"	23.70 A	DP 20155	Class B
POST (15) DP 20155	POST (16) DP 20155	ob39	61°56'00"	A DP 20155	0°00'00"	41.41 A	DP 20155	Class B
POST (16) DP 20155	POST (17) DP 20155	ob40	55°01'00"	A DP 20155	0°00'00"	45.25 A	DP 20155	Class B
POST (17) DP 20155	UNMK 20 DP 444169	ob41	44°02'00"	A DP 20155	0°00'00"	25.89 A	DP 444169	Class B
UNMK 20 DP 444169	UNMK 19 DP 444169	ob116	44°02'00"	A DP 20155	0°00'00"	17.63 A	DP 444169	Class B
UNMK 19 DP 444169	PEG (18) DP 19041	ob114	44°02'00"	A DP 20155	0°00'00"	22.29 A	DP 444169	Class B
PEG (18) DP 19041	IT VIII DP 19041	ob42	186°53'00"	A DP 19041	0°00'00"	45.85 A	DP 19041	
IT II DP 579959	IT XXIV DP 19041	ob16	200°18'29"	M		274.01 M		
IT XXIV DP 19041	IT VI DP 19041	ob43	65°32'40"	A DP 19041	0°00'00"	200.31 A	DP 19041	
IT VI DP 19041	IT VII DP 19041	ob45	326°43'00"	A DP 19041	0°00'00"	100.29 A	DP 19041	
IT XXIV DP 19041	PEG (3) DP 19041	ob44	58°43'00"	A DP 19041	0°00'00"	36.31 A	DP 19041	
PEG (3) DP 19041	PEG XVIII SO 5002	ob27	286°41'00"	A SO 5002	0°00'00"	636.60 A	SO 5002	Class B
PEG XVIII SO 5002	PEG XVII SO 5002	ob46	173°38'00"	A SO 5002	0°00'00"	28.14 A	SO 5002	Class B
PEG XVII SO 5002	PEG XVI SO 5002	ob47	191°14'00"	A SO 5002	0°00'00"	58.94 A	SO 5002	Class B
PEG XVI SO 5002	PEG XV SO 5002	ob48	181°52'00"	A SO 5002	0°00'00"	56.69 A	SO 5002	Class B
PEG XV SO 5002	PEG XIV SO 5002	ob49	150°55'00"	A SO 5002	0°00'00"	62.76 A	SO 5002	Class B
PEG XIV SO 5002	PEG XIII SO 5002	ob50	147°05'00"	A SO 5002	0°00'00"	114.79 A	SO 5002	Class B
PEG XIII SO 5002	PEG (19) SO 5002	ob51	286°41'00"	A SO 5002	0°00'00"	417.65 A	SO 5002	Class B
PEG (19) SO 5002	PEG (20) SO 5002	ob52	16°41'00"	A SO 5002	0°00'00"	257.54 A	SO 5002	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (20) SO 5002	PEG (21) DP 19041	ob53	12°35'15"	A SO 5003	0°00'00"	610.79 A	DP 19041	Class B
PEG (21) DP 19041	POST (4) DP 19041	ob54	113°58'30"	A DP 19041	0°00'00"	644.16 A	DP 19041	Class B
IT VII DP 19041	PEG 5 DP 579959	ob11	12°30'00"	A DP 19041	0°00'00"	26.90 A	DP 19041	
PEG 5 DP 579959	PEG (25) DP 19041	ob63	325°44'00"	A DP 19041	0°00'00"	49.29 A	DP 19041	
PEG (25) DP 19041	PEG (18) DP 19041	ob65	277°56'00"	A DP 19041	0°00'00"	12.69 A	DP 19041	
IT I DP 579959	IT III DP 579959	ob59	302°08'22"	M		773.45 M		
IT III DP 579959	IT II DP 579959	ob5	267°33'00"	M		53.74 M		
IT I DP 579959	IT IV DP 579959	ob60	299°00'58"	M		736.61 M		
IT IV DP 579959	IT II DP 579959	ob9	308°49'35"	M		82.74 M		
IT III DP 579959	IT IV DP 579959	ob6	168°46'00"	M		55.23 M		
IT II DP 579959	PEG (18) DP 19041	ob17	186°07'00"	M		21.62 M		
IT II DP 579959	PEG 1 DP 579959	ob18	108°47'00"	M		14.69 M		
PEG 1 DP 579959	PEG (18) DP 19041	ob80	224°02'00"	C		23.32 C		Class B
IT III DP 579959	PEG 2 DP 579959	ob7	215°59'00"	M		19.36 M		
PEG 2 DP 579959	PEG 1 DP 579959	ob81	286°55'20"	C		29.69 C		Class B
IT II DP 579959	PEG 3 DP 579959	ob19	134°27'20"	M		80.78 M		
IT II DP 579959	PEG 4 DP 579959	ob20	141°49'00"	M		84.03 M		
IT II DP 579959	PEG 5 DP 579959	ob21	149°16'50"	M		74.43 M		
IT II DP 579959	IT II DP 19041	ob22	129°25'27"	M		502.04 M		
IT II DP 19041	IT I DP 19041	ob85	104°54'40"	A DP 19041	0°00'00"	342.74 A	DP 19041	
IT I DP 19041	IS (49) DP 5906	ob86	11°27'15"	A DP 19041	0°00'00"	185.58 A	DP 19041	
IT I DP 579959	IT V DP 579959	ob61	78°28'30"	M		10.61 M		
IT V DP 579959	IT II DP 19041	ob88	284°54'55"	M		342.74 M		
IT V DP 579959	IS (49) DP 5906	ob89	11°27'10"	M		185.61 M		
IT I DP 19041	IT III LT 7462	ob87	191°27'15"	A DP 19041	0°00'00"	17.44 A	DP 19041	
IT III LT 7462	351	ob103	195°59'30"	A DP 19041	0°00'00"	1,276.25 A	DP 19041	
PEG (2) DP 19041	PEG (23) DP 19041	ob26	192°03'20"	A DP 19041	0°00'00"	192.84 A	DP 19041	Class B
PEG (23) DP 19041	PEG (40) DP 19041	ob62	192°03'20"	A DP 19041	0°00'00"	10.02 A	DP 19041	Class B
PEG (40) DP 19041	IT III LT 7462	ob90	106°27'00"	A DP 19041	0°00'00"	13.55 A	DP 19041	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG (40) DP 19041	PEG (47) DP 19041	ob91	285°59'30"	A DP 19041	0°00'00"	335.52 A	DP 19041	Class B
PEG (47) DP 19041	UNMK 16 DP 444169	ob110	285°59'30"	A DP 19041	0°00'00"	126.36 A	DP 444169	Class B
UNMK 16 DP 444169	PEG (22) DP 19041	ob108	285°59'30"	A DP 19041	0°00'00"	323.31 A	DP 444169	Class B
PEG (22) DP 19041	PEG (3) DP 19041	ob55	199°05'00"	A DP 19041	0°00'00"	36.15 A	DP 19041	Class B
PEG 5 DP 579959	POST (26) DP 20155	ob64	157°21'00"	A DP 20155	0°00'00"	50.94 A	DP 20155	Class B
POST (26) DP 20155	POST (27) DP 20155	ob66	138°49'00"	A DP 20155	0°00'00"	21.51 A	DP 20155	Class B
POST (27) DP 20155	POST (28) DP 20155	ob67	172°16'00"	A DP 20155	0°00'00"	52.03 A	DP 20155	Class B
POST (28) DP 20155	PEG (29) DP 20155	ob68	110°36'00"	A DP 20155	0°00'00"	7.33 A	DP 20155	Class B
PEG (29) DP 20155	POST (30) DP 19041	ob69	77°05'00"	A DP 20155	0°00'00"	55.30 A	DP 20155	Class B
POST (30) DP 19041	POST (31) DP 19041	ob70	182°56'00"	A DP 19041	0°00'00"	32.15 A	DP 19041	Class B
POST (31) DP 19041	PEG (32) DP 19041	ob71	117°57'30"	A DP 19041	0°00'00"	92.10 A	DP 19041	Class B
PEG (32) DP 19041	POST (33) DP 20155	ob72	77°27'00"	A DP 20155	0°00'00"	32.64 A	DP 20155	Class B
POST (33) DP 20155	UNMK (51) DP 20155	ob73	109°29'00"	A DP 20155	0°00'00"	22.57 A	DP 20155	Class B
UNMK (51) DP 20155	POST (34) DP 20155	ob113	109°29'00"	A DP 20155	0°00'00"	7.65 A	DP 20155	Class B
POST (34) DP 20155	PEG (35) DP 19041	ob74	131°57'00"	A DP 20155	0°00'00"	36.56 A	DP 20155	Class B
PEG (35) DP 19041	POST (36) DP 19041	ob75	86°56'00"	A DP 19041	0°00'00"	53.76 A	DP 19041	Class B
POST (36) DP 19041	POST (37) DP 20155	ob76	161°43'00"	A DP 20155	0°00'00"	43.76 A	DP 20155	Class B
POST (37) DP 20155	PEG (38) DP 20155	ob77	125°48'00"	A DP 20155	0°00'00"	15.49 A	DP 20155	Class B
PEG (38) DP 20155	PEG (23) DP 19041	ob78	105°59'30"	A DP 19041	0°00'00"	330.64 A	DP 20155	Class B
IT III LT 7462	PEG (41) DP 19041	ob104	108°02'00"	A DP 19041	0°00'00"	4.51 A	DP 19041	
PEG (41) DP 19041	UNMK (50) DP 19041	ob92	12°03'20"	A DP 19041	0°00'00"	3.00 A	DP 19041	Class B
UNMK (50) DP 19041	IS (42) DP 19041	ob94	12°03'20"	A DP 19041	0°00'00"	199.81 A	DP 19041	Class B
IS (42) DP 19041	IS (49) DP 5906	ob96	287°52'00"	A DP 19041	0°00'00"	6.65 A	DP 19041	
PEG (41) DP 19041	UNMK 6 DP 579959	ob93	106°00'00"	A DP 19041	0°00'00"	15.20 C		Class BD

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 6 DP 579959	PEG (43) DP 19041	ob100	106°00'00"	A DP 19041	0°00'00"	6.34 C		Class BD
PEG (43) DP 19041	UNMK 8 DP 579959	ob97	13°33'00"	A DP 19041	0°00'00"	51.33 C		Class BD
UNMK 8 DP 579959	PEG (44) DP 19041	ob101	13°33'00"	A DP 19041	0°00'00"	151.00 C		Class BD
PEG (44) DP 19041	IS (42) DP 19041	ob98	286°23'15"	A DP 19041	0°00'00"	26.84 A	DP 19041	Class B
UNMK (50) DP 19041	UNMK 7 DP 579959	ob95	106°00'00"	A DP 19041	0°00'00"	15.50 C		Class BD
UNMK 7 DP 579959	UNMK 6 DP 579959	ob106	197°48'00"	C		3.00 C		
UNMK 7 DP 579959	UNMK 8 DP 579959	ob107	20°47'45"	C		48.45 C		
UNMK 16 DP 444169	UNMK (51) DP 20155	ob109	15°59'30"	A DP 444169	0°00'00"	50.32 A	DP 444169	Class B
PEG (1) DP 19041	UNMK 18 DP 444169	ob24	16°41'00"	A DP 19041	0°00'00"	2.39 A	DP 444169	Class B
UNMK 18 DP 444169	UNMK 17 DP 444169	ob118	16°41'00"	A DP 19041	0°00'00"	6.76 A	DP 444169	Class B
UNMK 17 DP 444169	PEG (46) DP 19041	ob119	16°41'00"	A DP 19041	0°00'00"	227.71 A	DP 444169	Class B
UNMK 19 DP 444169	UNMK 11 DP 444169	ob115	24°08'00"	A DP 444169	0°00'00"	38.45 A	DP 444169	Class B
UNMK 11 DP 444169	UNMK 18 DP 444169	ob120	79°12'00"	A DP 444169	0°00'00"	21.18 A	DP 444169	Class B
UNMK 20 DP 444169	UNMK 12 DP 444169	ob117	24°08'00"	A DP 444169	0°00'00"	50.83 A	DP 444169	Class B
UNMK 12 DP 444169	UNMK 11 DP 444169	ob121	79°12'00"	A DP 444169	0°00'00"	7.32 A	DP 444169	Class B
UNMK 12 DP 444169	UNMK 4 DP 444169	ob122	259°12'00"	A DP 444169	0°00'00"	4.25 A	DP 444169	Class B
UNMK 4 DP 444169	UNMK 3 DP 444169	ob123	349°12'00"	A DP 444169	0°00'00"	6.00 A	DP 444169	Class B
UNMK 3 DP 444169	UNMK 9 DP 444169	ob124	79°12'00"	A DP 444169	0°00'00"	8.44 A	DP 444169	Class B
UNMK 9 DP 444169	UNMK 5 DP 444169	ob125	24°08'00"	A DP 444169	0°00'00"	8.44 A	DP 444169	Class B
UNMK 5 DP 444169	UNMK 6 DP 444169	ob126	114°08'00"	A DP 444169	0°00'00"	6.00 A	DP 444169	Class B
UNMK 6 DP 444169	UNMK 10 DP 444169	ob127	204°08'00"	A DP 444169	0°00'00"	4.25 A	DP 444169	Class B
UNMK 10 DP 444169	UNMK 17 DP 444169	ob128	79°12'00"	A DP 444169	0°00'00"	20.11 A	DP 444169	Class B
PEG 2 DP 579959	PEG 3 DP 579959	ob82	160°26'30"	C		45.85 C		Class B
PEG 3 DP 579959	PEG 4 DP 579959	ob83	211°06'00"	C		11.07 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 4 DP 579959	PEG 5 DP 579959	ob84	278°27'00" C			14.08 C		Class B

Mark Name	Mark Condition	Description
351		Beaconed
IS (49) DP 5906		0.1 deep in seal
IT I DP 20155		0.15 deep
IT I DP 579959		surface of seal
IT I SO 13698		surface of seal
IT II DP 19041		0.2 deep
IT II DP 579959		0.35 deep
IT III DP 579959		0.25 deep
IT III SO 8375		0.2 deep
IT IV DP 579959		0.25 deep
IT V DP 579959		0.3 deep in berm
IT X DP 19041		0.1 deep on ridge track
IT XVIII DP 19041		0.2 deep
IT XXIV DP 19041		0.15 deep on ridge
IT XXVII DP 5906		0.2 deep in seal
PEG 5 DP 579959		Peg DP19041 reinstated
IT IX DP 19041	Searched For and Not Found	
IT VI DP 19041	Searched For and Not Found	

*** End of Report ***

Schedule / Memorandum

Land Registration District

Nelson

Survey Number

LT 579959

Territorial Authority (the Council)

Tasman District

Schedule of Existing Easements in Gross

Last Edited: 25 Jul 2022 11:08:02

<u>Purpose</u>	<u>Shown</u>	<u>Burdened Land</u> <u>(Servient Tenement)</u>	<u>Creating Document Reference</u>
Right to convey electricity, telecommunications and computer media	A	Lot 2	EI 9217545.1

Schedule of Existing Easements

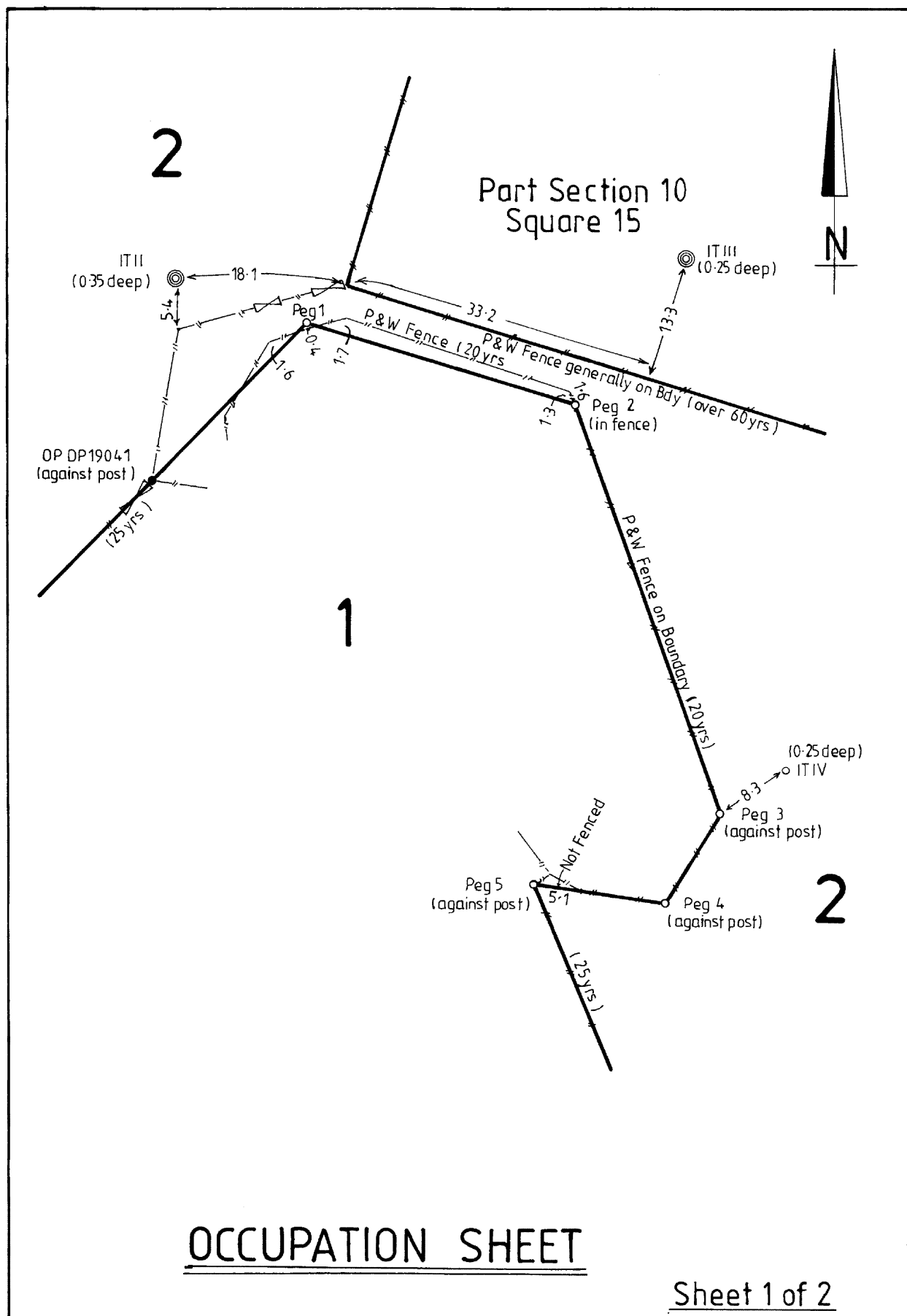
Last Edited: 25 Jul 2022 11:11:34

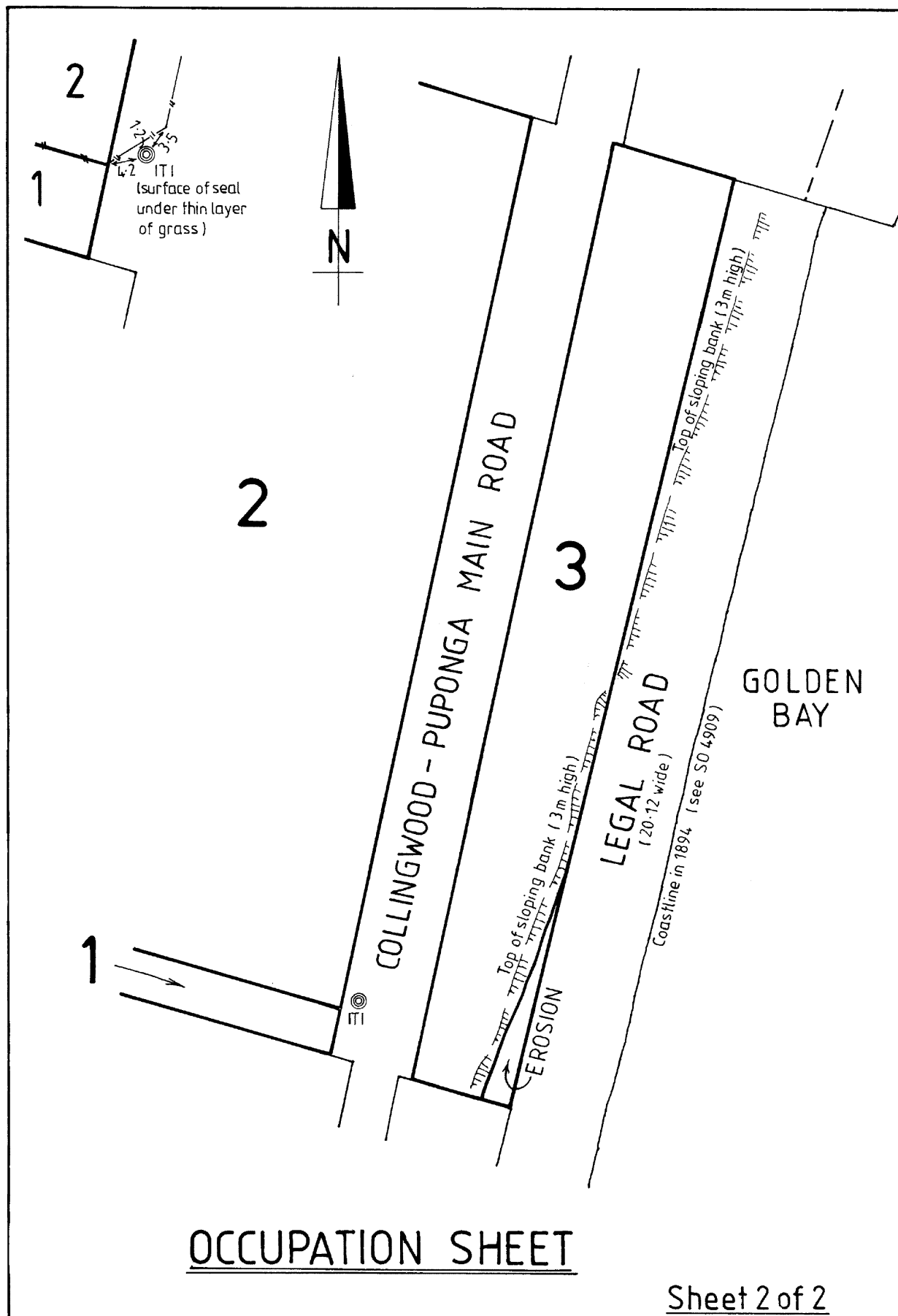
<u>Purpose</u>	<u>Shown</u>	<u>Burdened Land</u> <u>(Servient Tenement)</u>	<u>Creating Document Reference</u>
Right to convey electricity, telecommunications and computer media	B	Lot 2	EI 9217545.3
Right of Way	C	Lot 1	EI 9217545.2
	D	Lot 3	EC 379777.1

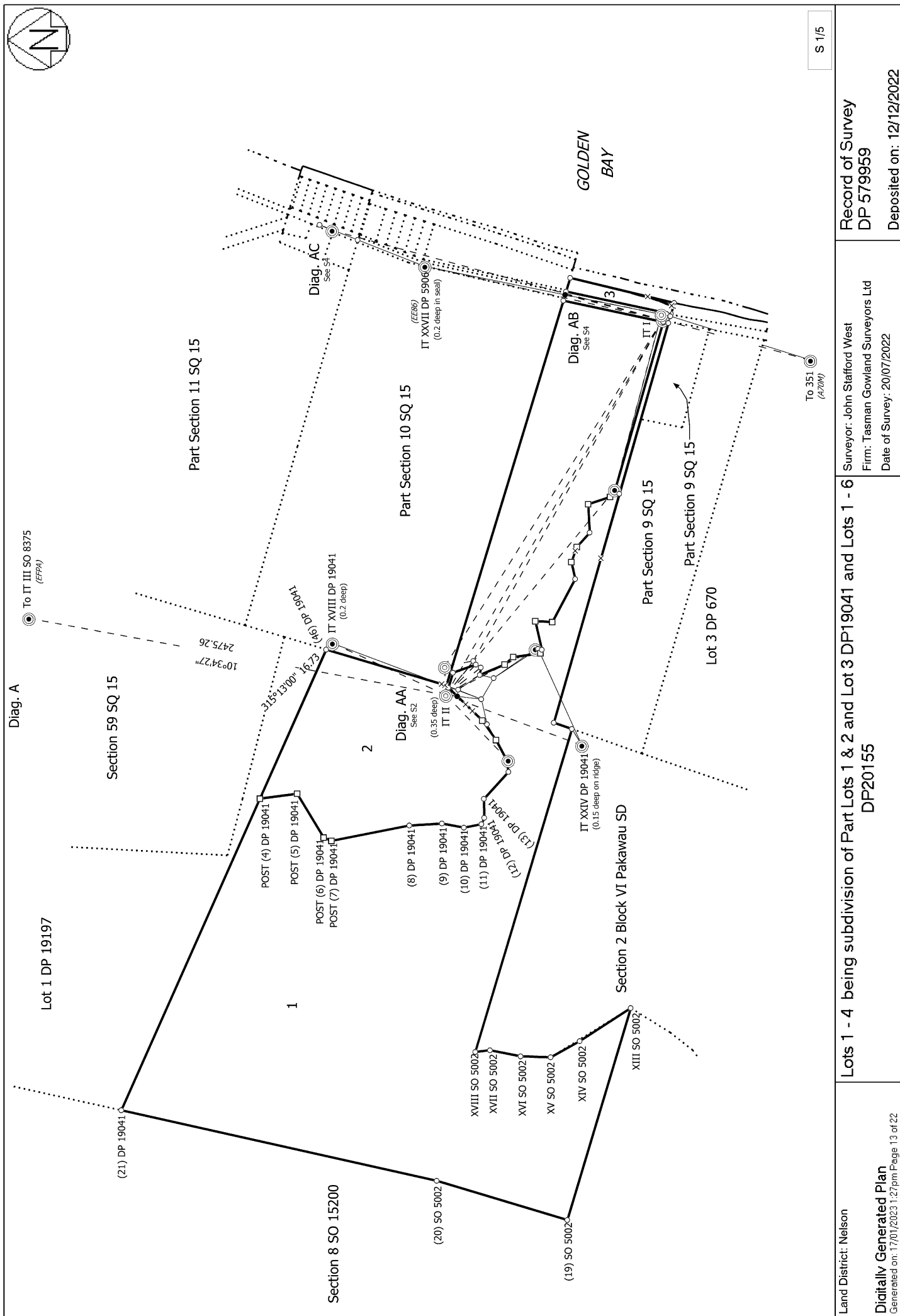
AMALGAMATION CONDITIONS

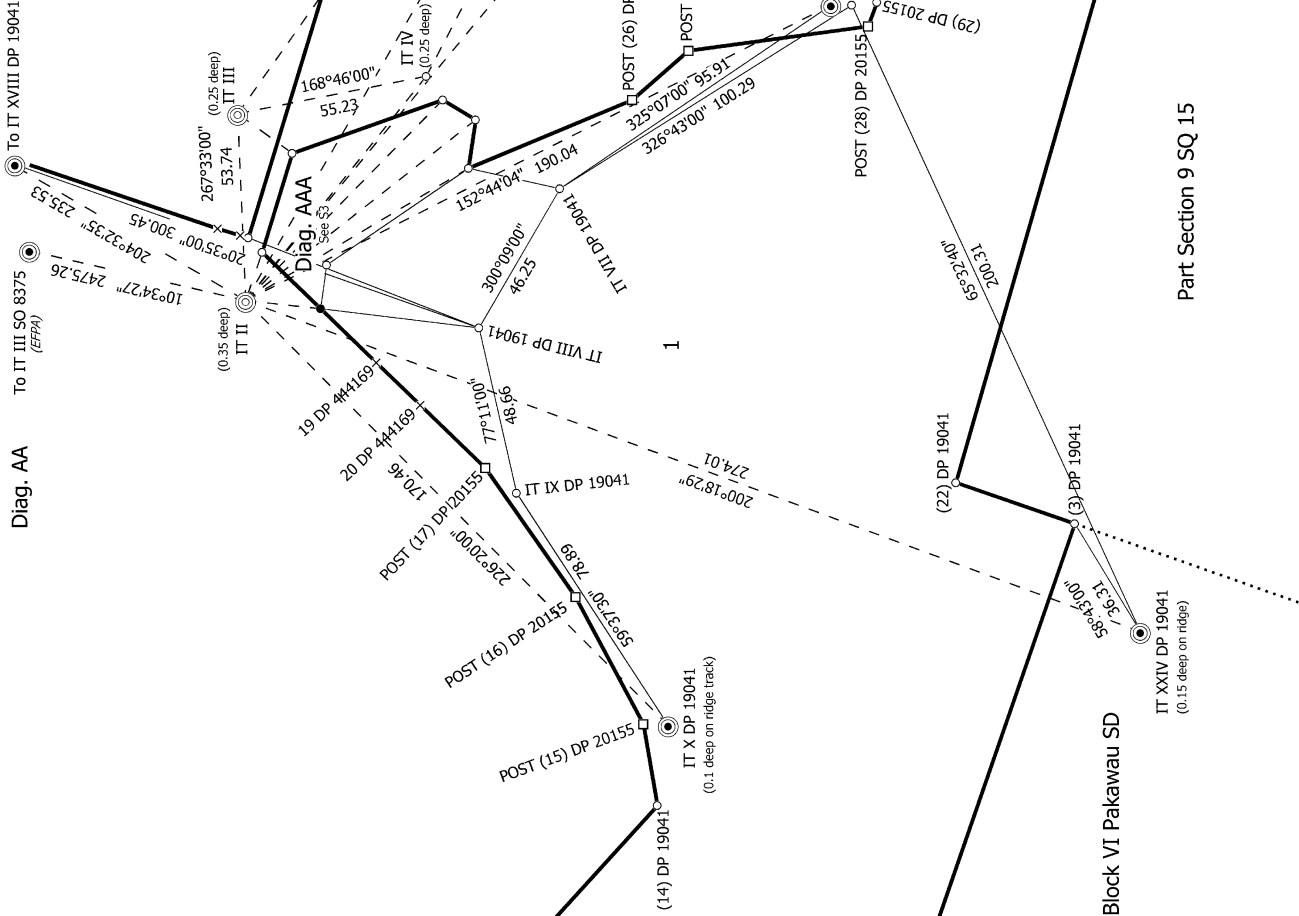
That Lot 2 and Lot 3 hereon be held together in the same record of title.

Land Information New Zealand reference: 1798430



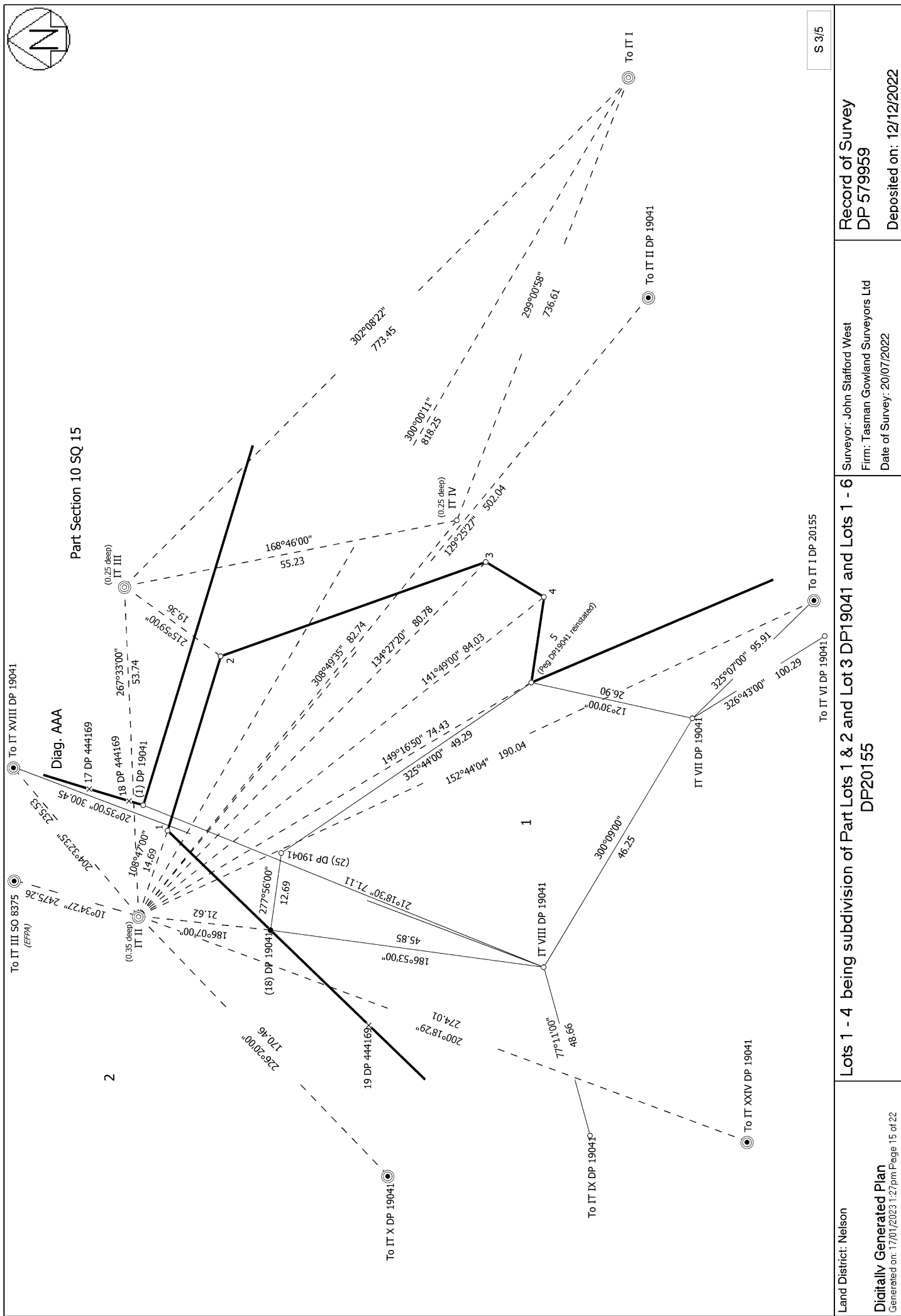


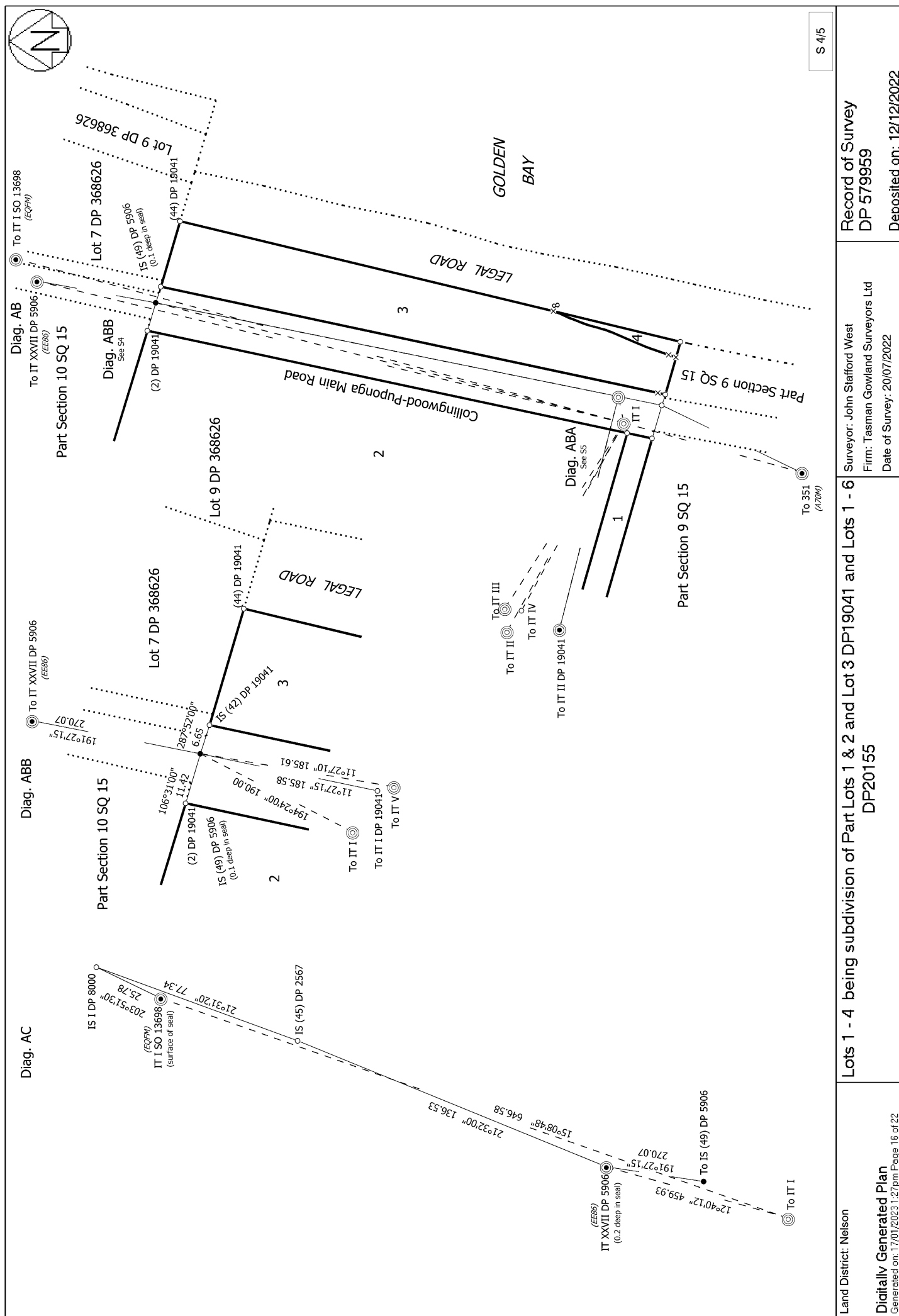


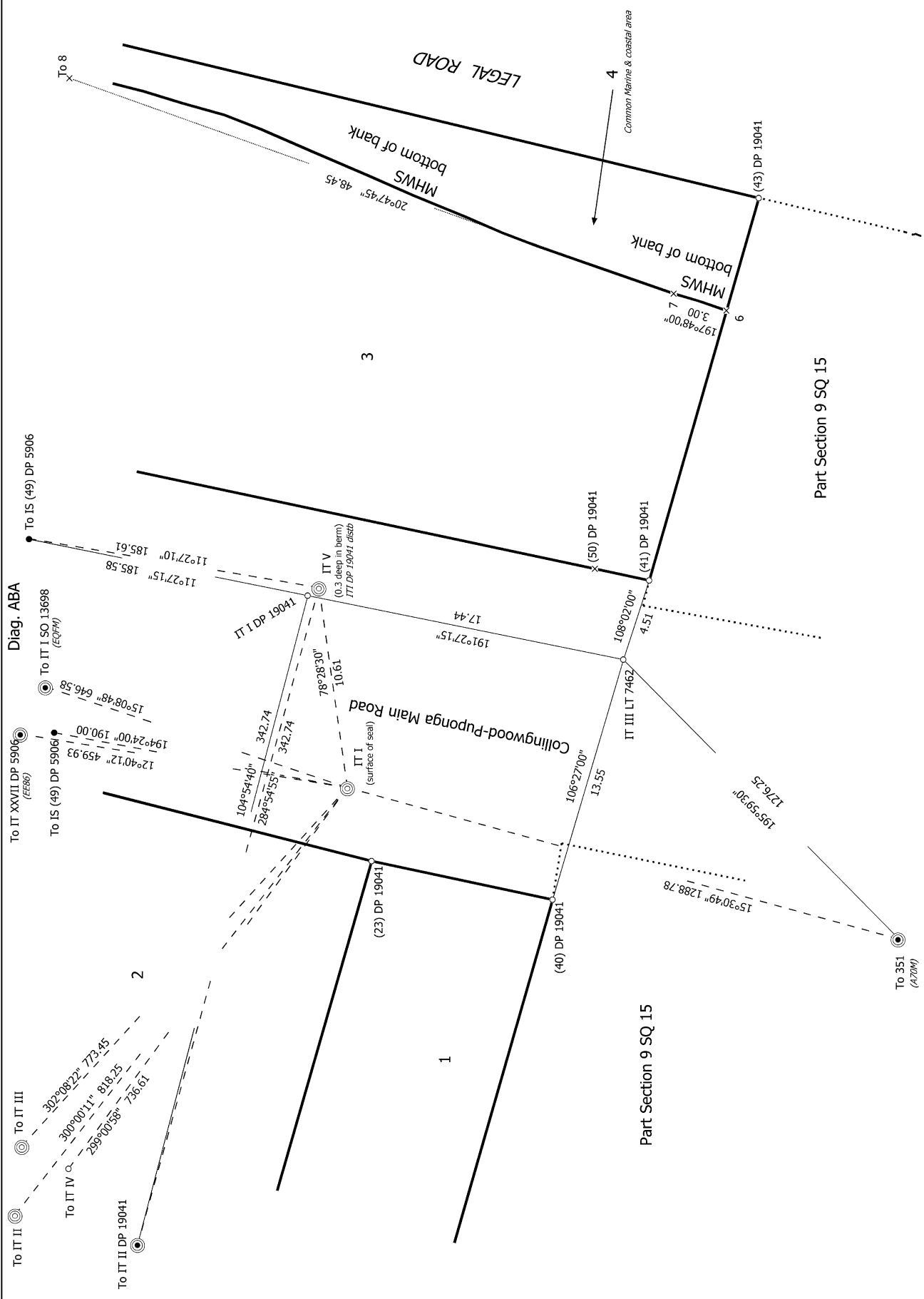
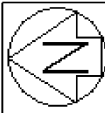


S 2/5

Land District: Nelson	Lots 1 - 4 being subdivision of Part Lots 1 & 2 and Lot 3 DP19041 and Lots 1 - 6 DP20155	Surveyor: John Stafford West Firm: Tasman Gowland Surveyors Ltd Date of Survey: 20/07/2022	Record of Survey DP 579959 Deposited on: 12/12/2022
Digitally Generated Plan Generated on: 17/01/2023 1:27pm Page 14 of 22			

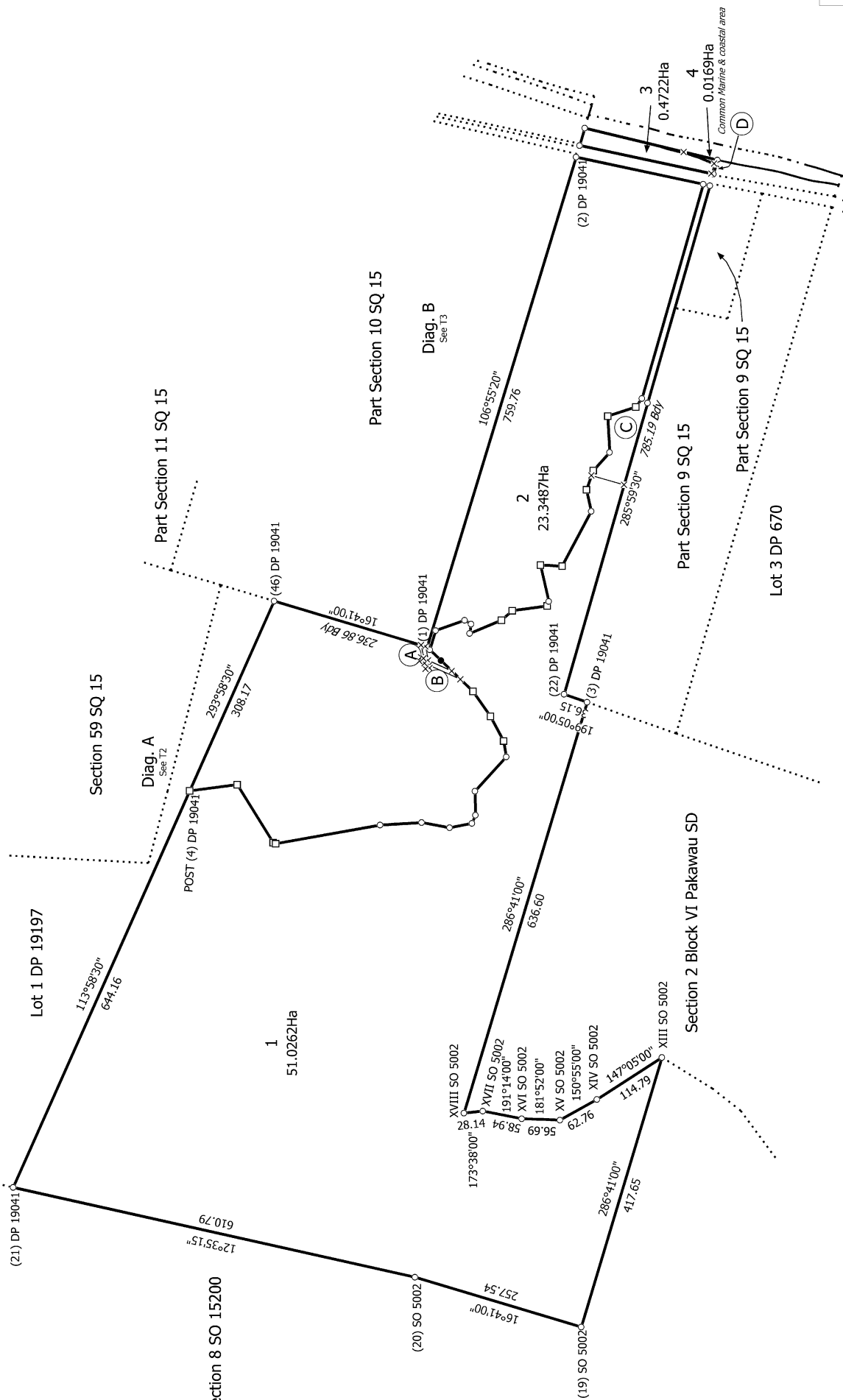






S 5/5

Land District: Nelson	Lots 1 - 4 being subdivision of Part Lots 1 & 2 and Lot 3 DP19041 and Lots 1 - 6 DP20155	Surveyor: John Stafford West Firm: Tasman Gowland Surveyors Ltd Date of Survey: 20/07/2022	Record of Survey DP 579959
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Diag. A

Lot 1 DP 19197

Part Section 10 SQ 15

2
23.3487Ha

Diag. AA
See T4

(1) DP 19041

1
51.0262Ha

1
51.0262Ha

(18) DP 19041

19 DP 444169

20 DP 444169

21 DP 444169

22 DP 444169

23 DP 444169

24 DP 444169

25 DP 444169

26 DP 444169

27 DP 444169

28 DP 444169

29 DP 444169

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39 DP 444169

Diag. AAA

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Land District: Nelson

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Lots 1 - 4 being subdivision of Part Lots 1 & 2 and Lot 3 DP19041 and Lots 1 - 6 DP20155

Surveyor: John Stafford West
Firm: Tasman Gowland Surveyors Ltd
Date of Survey: 20/07/2022

Record of Survey
DP 579959
Deposited on: 12/12/2022

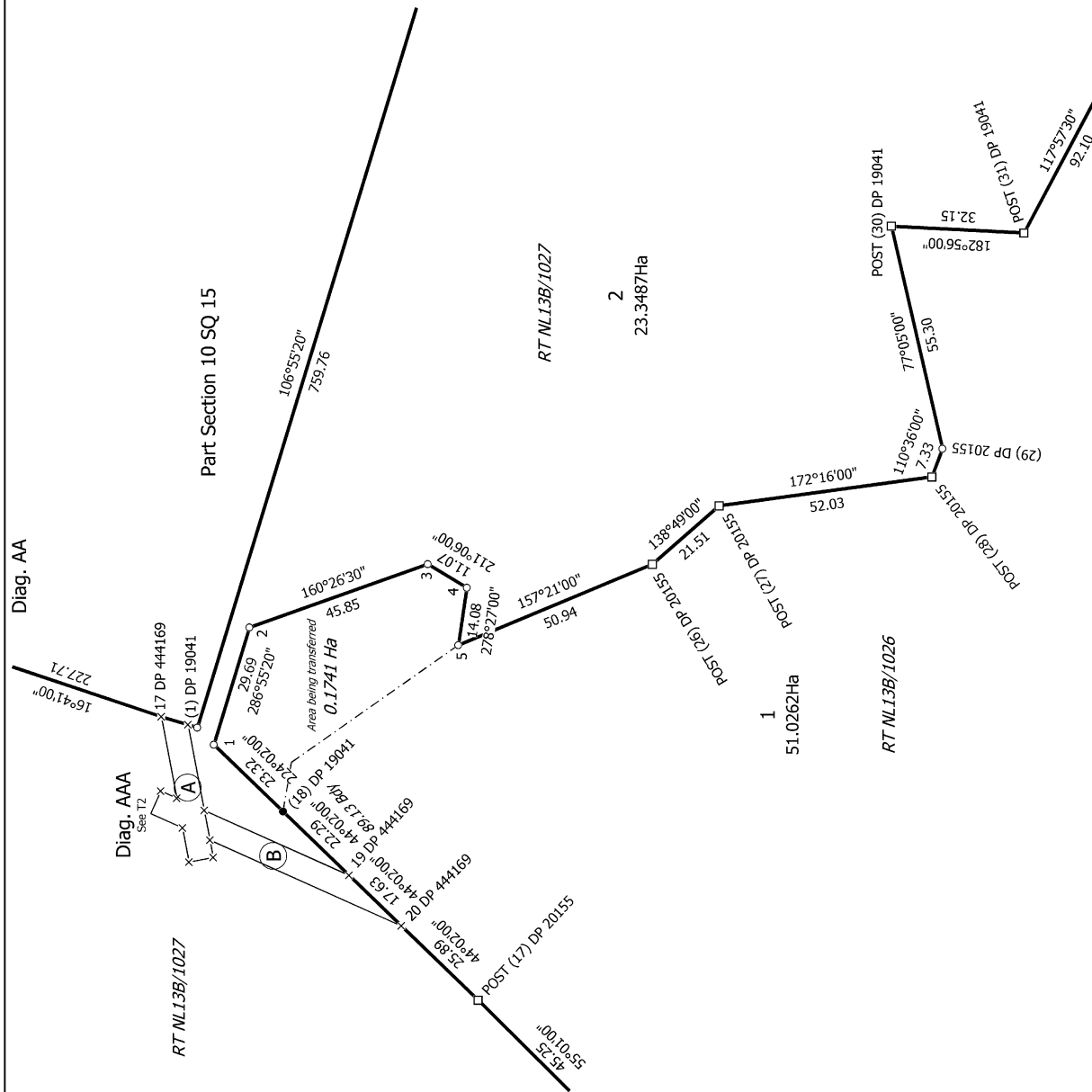


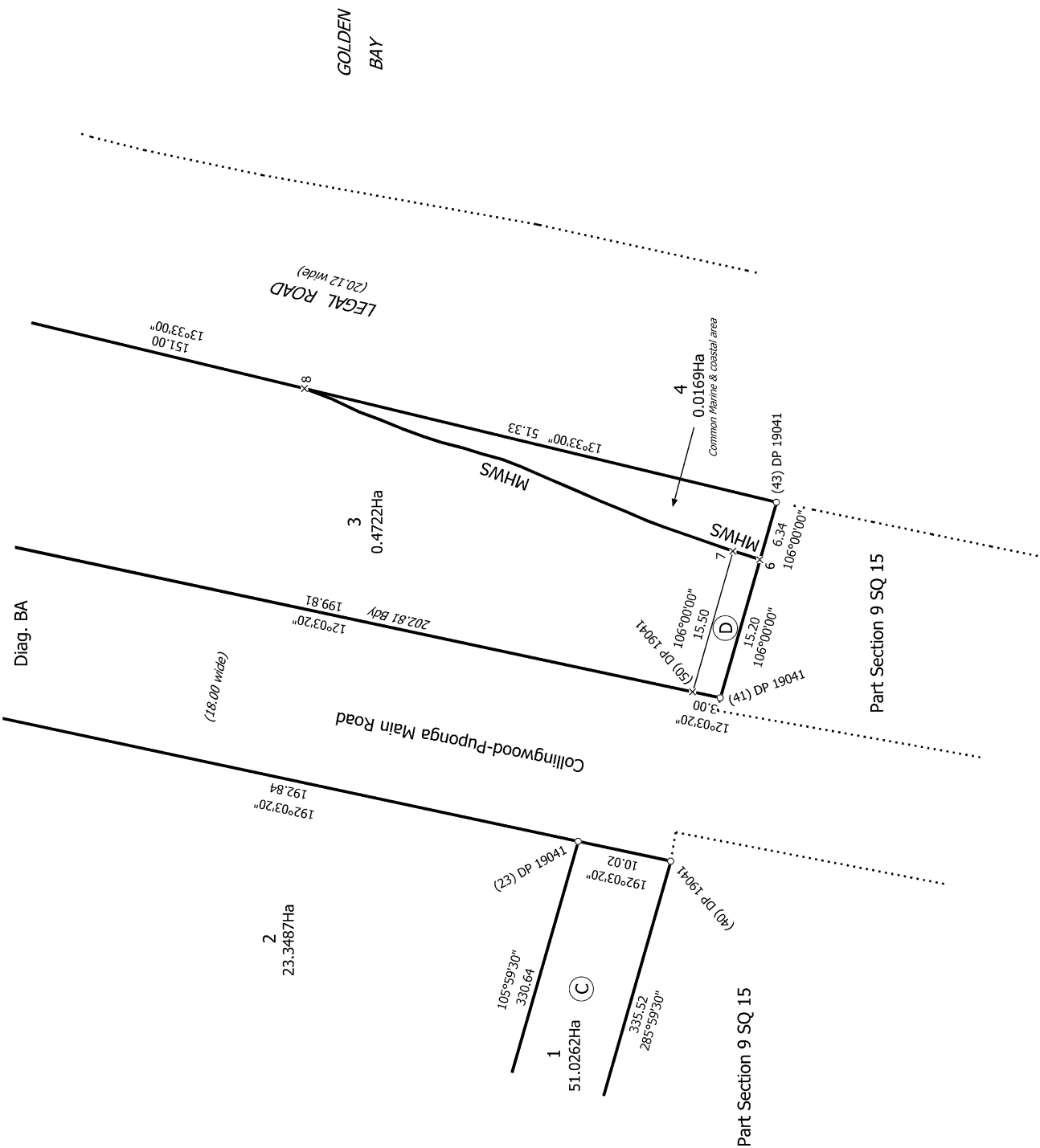
Lots 1 - 4 being subdivision of Part Lots 1 & 2 and Lot 3 DP19041 and Lots 1 - 6 DP20155

Record of Survey
DP 579959

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T 5/5

Land District: Nelson

Digitally Generated Plan

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Lots 1 - 4 being subdivision of Part Lots 1 & 2 and Lot 3 DP19041 and Lots 1 - 6 DP20155

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