

Record of Survey - DP 584105

Survey Number	DP 584105
Surveyor Reference	42849 - Taylorville Road
Surveyor	Christopher Paul Hopper
Survey Firm	Davis Ogilvie & Partners Ltd (Christchurch)
Surveyor Declaration	I Christopher Paul Hopper, 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 08 Feb 2023 10:06 AM

Survey Details

Dataset Description	LOTS 1 - 4 BEING A SUBDIVISION OF PART LOTS 1 AND 3 DP 2432, SECTION 1 SO 3935 AND SECTION 1 SO 3934		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	Westland	Survey Class	Class B
Meridional Circuit	Grey 2000	Vertical Datum	None

Survey Dates

Surveyed Date	12/12/2022	Certified Date	08/02/2023
Submitted Date	08/02/2023 10:06:44	Survey Approval Date	08/02/2023
Deposit Date	25/01/2023		

Referenced Surveys

Survey Number	Land District	Bearing Correction
SO 3899	Westland	0°00'00"
SO 3935	Westland	
DP 3106	Westland	0°00'00"
DP 3265	Westland	0°00'00"
LT 2169	Westland	0°00'00"
SO 12028	Westland	0°00'00"
DP 2432	Westland	0°00'00"
SO 1815	Westland	0°00'00"
SO 338671	Westland	0°00'00"
DP 343801	Westland	0°00'00"
DP 567669	Westland	0°00'00"
SO 11520	Westland	0°00'00"
SO 10748	Westland	0°00'00"
DP 458336	Westland	0°00'00"
SO 11702	Westland	0°00'00"
SO 11233	Westland	0°00'00"
DP 2081	Westland	0°00'00"
SO 5409	Westland	
DP 1436	Westland	0°00'00"

Record of Survey - DP 584105

Referenced Surveys

Survey Number	Land District	Bearing Correction
SO 4572	Westland	0°00'00"
SO 3872	Westland	0°00'00"
SO 4011	Westland	0°00'00"
SO 6068	Westland	

Territorial Authorities

Grey District

Comprised In

RT WS8A/1038
RT WS8B/1266
RT WS8A/1037
RT WS8B/1265

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 1 Deposited Plan 584105	Fee Simple Title	7.0540 Ha	1097679
Lot 2 Deposited Plan 584105	Fee Simple Title	12.2880 Ha	1097679
Lot 4 Deposited Plan 584105	Fee Simple Title	7.5780 Ha	1097680
Lot 3 Deposited Plan 584105	Fee Simple Title	32.1290 Ha	1097680
Area A Deposited Plan 584105	Easement		
Total Area		59.0490 Ha	

Mark and Vector

Survey Number DP 584105

Meridional Circuit Grey 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT B DP 584105	IT I DP 343801	ob0	201°43'20" M			315.04 M		
IT B DP 584105	IT IV SO 338671	ob1	244°04'20" M			260.14 M		
IT B DP 584105	IS II DP 3106	ob2	275°56'25" M			990.19 M		
IT B DP 584105	IT V SO 338671	ob3	268°42'10" M			436.55 M		
IT B DP 584105	IS I SO 12028	ob4	270°34'50" M			646.76 M		
IT B DP 584105	IT A DP 584105	ob5	83°12'25" M			427.65 M		
IT B DP 584105	IT I DP 2432	ob6	229°46'50" M			229.30 M		
IT B DP 584105	PEG 20 DP 584105	ob7	52°58'20" M			367.09 M		
IT A DP 584105	IT IX DP 2432	ob27	252°52'00" M			355.47 M		
IT A DP 584105	IT X DP 2432	ob28	108°46'25" M			425.64 M		
IT A DP 584105	IS I SO 11520	ob29	98°33'55" M			1,094.69 M		
IT A DP 584105	IS I DP 3265	ob30	100°40'08" M			901.00 M		
IT A DP 584105	PEG III DP 3265	ob31	64°55'25" M			804.10 M		
IT A DP 584105	DISK 1 DP 584105	ob32	99°55'45" M			217.84 M		
IT A DP 584105	DISK 2 DP 584105	ob33	98°16'00" M			218.48 M		
IT A DP 584105	DISK 3 DP 584105	ob34	94°53'20" M			209.71 M		
IT A DP 584105	DISK 4 DP 584105	ob35	96°30'00" M			173.22 M		
IT A DP 584105	DISK 5 DP 584105	ob36	96°10'00" M			116.73 M		
IT A DP 584105	DISK 6 DP 584105	ob37	88°56'40" M			68.61 M		
IT A DP 584105	DISK 7 DP 584105	ob38	85°51'10" M			52.19 M		
IT A DP 584105	DISK 8 DP 584105	ob39	91°26'00" M			20.41 M		
IT A DP 584105	DISK 9 DP 584105	ob40	22°15'00" M			6.73 M		
IT A DP 584105	DISK 10 DP 584105	ob41	317°13'00" M			5.40 M		
IT A DP 584105	DISK 11 DP 584105	ob42	245°56'00" M			13.41 M		
IT A DP 584105	DISK 12 DP 584105	ob43	233°07'00" M			49.34 M		
IT A DP 584105	DISK 13 DP 584105	ob44	241°00'00" M			93.85 M		
IT A DP 584105	DISK 14 DP 584105	ob45	248°40'50" M			132.47 M		
IT A DP 584105	PEG 15 DP 584105	ob46	249°04'30" M			145.33 M		
IS II DP 3106	IS I SO 12028	ob21	105°50'10" A	DP 567669	0°00'00"	351.49 A	DP 567669	
IS I SO 12028	IT II SO 12028	ob24	97°35'00" A	DP 3106	0°00'00"	225.32 A	DP 3106	

Mark and Vector

Survey Number DP 584105

Meridional Circuit Grey 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT II SO 12028	IT I DP 2432	ob53	116°41'50"	A DP 3106	0°00'00"	277.96 A	DP 3106	
IT V SO 338671	IT IV SO 338671	ob23	117°09'00"	A SO 338671	0°00'00"	227.58 A	SO 338671	
IS I SO 12028	IT II DP 2169	ob25	116°34'00"	A SO 12028	0°00'00"	85.81 A	SO 12028	
IT II DP 2169	IT V DP 2169	ob55	83°24'00"	A LT 2169	0°00'00"	52.96 A	LT 2169	
IT V DP 2169	TRIG NO RECORD DP 2169	ob56	83°24'00"	A LT 2169	0°00'00"	114.70 A	LT 2169	
TRIG NO RECORD DP 2169	IT III DP 2169	ob58	120°41'40"	A LT 2169	0°00'00"	181.10 A	LT 2169	
IT III DP 2169	IT I DP 2432	ob59	120°41'40"	A DP 2432	0°00'00"	84.46 A	DP 2432	
IT V DP 2169	IT V SO 338671	ob57	78°54'00"	A SO 338671	0°00'00"	82.50 A	SO 338671	
IT IV SO 338671	IT IV SO 11702	ob20	107°14'20"	A SO 338671	0°00'00"	148.58 A	SO 338671	
IT IV SO 11702	IT I DP 343801	ob60	190°18'40"	A DP 343801	0°00'00"	137.11 A	DP 343801	
IT I DP 2432	IB DP 2432	ob51	94°01'50"	A DP 2432	0°00'00"	447.52 A	DP 2432	
IB DP 2432	IT IX DP 2432	ob75	303°55'50"	A DP 2432	0°00'00"	224.57 A	DP 2432	
IB DP 2432	IT II DP 2432	ob76	41°48'10"	A DP 2432	0°00'00"	246.89 A	DP 2432	
IT II DP 2432	IT III DP 2432	ob62	107°16'00"	A DP 2432	0°00'00"	128.39 A	DP 2432	
IT III DP 2432	IT I DP 1436	ob65	99°59'10"	A DP 2432	0°00'00"	410.31 A	DP 2432	
IT I DP 1436	IT II DP 2081	ob67	91°55'50"	A DP 458336	0°00'00"	232.14 A	DP 458336	
IT II DP 2081	IS I DP 3265	ob69	91°55'50"	A DP 3265	0°00'00"	115.50 A	DP 3265	
IT III DP 2432	IT X DP 2432	ob66	101°08'00"	A DP 2432	0°00'00"	274.28 A	DP 2432	
IB DP 2432	IT VIII DP 2432	ob77	281°31'50"	A DP 2432	0°00'00"	236.84 A	DP 2432	
IT VIII DP 2432	IT VII DP 2432	ob78	91°55'20"	A DP 2432	0°00'00"	104.63 A	DP 2432	
IT VII DP 2432	IT VI DP 2432	ob82	94°34'00"	A DP 2432	0°00'00"	55.50 A	DP 2432	
IT VI DP 2432	IT V DP 2432	ob83	73°27'00"	A DP 2432	0°00'00"	85.89 A	DP 2432	
IT V DP 2432	IT II DP 2432	ob84	52°07'00"	A DP 2432	0°00'00"	195.65 A	DP 2432	
IT II DP 2432	IT IV DP 2432	ob63	89°52'00"	A DP 2432	0°00'00"	224.28 A	DP 2432	
IT IV DP 2432	IT III DP 2432	ob70	249°11'30"	A DP 2432	0°00'00"	108.77 A	DP 2432	
IS I DP 3265	IS I SO 11520	ob49	88°54'40"	A DP 458336	0°00'00"	197.09 A	DP 458336	
IS I SO 12028	IT I DP 567669	ob26	21°40'45"	A DP 567669	0°00'00"	274.04 A	DP 567669	
IT I DP 567669	IT VII DP 3106	ob101	39°33'00"	A DP 567669	0°00'00"	231.46 A	DP 567669	
IT VII DP 3106	IT VIII DP 3106	ob102	270°36'30"	A DP 567669	0°00'00"	227.06 A	DP 567669	
IT VIII DP 3106	IS II DP 3106	ob104	226°38'45"	A DP 567669	0°00'00"	494.73 A	DP 567669	
IT I DP 1436	PEG IV DP 3265	ob68	1°46'30"	A DP 3265	0°00'00"	10.04 A	DP 3265	
PEG IV DP 3265	TRIG E	ob88	1°54'45"	A DP 3265	0°00'00"	491.84 A	DP 3265	Class B
TRIG E	PEG 27 DP 584105	ob89	271°51'22"	A SO 10748	0°00'00"	781.43 A	SO 11520	Class B
PEG 27 DP 584105	PEG 22 DP 584105	ob91	271°51'22"	A SO 10748	0°00'00"	114.80 C		
PEG 22 DP 584105	PEG 23 DP 584105	ob92	271°51'22"	A SO 10748	0°00'00"	348.00 A	DP 2432	Class B
PEG 23 DP 584105	PEG XVII DP 3106	ob94	271°51'22"	A SO 10748	0°00'00"	120.70 A	SO 4011	

Mark and Vector

Survey Number DP 584105

Meridional Circuit Grey 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG XV DP 3106	IT SO 6069	ob155	271°51'22"	A SO 10748	0°00'00"	179.42 A	SO 3935	
IT SO 6069	IT VIII DP 3106	ob128	94°10'00"	A DP 3106	0°00'00"	173.92 A	DP 3106	
IT II SO 12028	PEG XVIII DP 3106	ob54	66°21'00"	A DP 3106	0°00'00"	25.64 A	DP 3106	
PEG XVIII DP 3106	PEG 26 DP 584105	ob97	117°45'00"	A DP 3106	0°00'00"	134.28 A	DP 3106	
PEG 26 DP 584105	PEG R SO 3935	ob98	117°45'00"	A DP 2432	0°00'00"	34.58 A	DP 2432	Class B
PEG R SO 3935	IT III DP 2169	ob99	168°13'00"	A LT 2169	0°00'00"	13.67 A	LT 2169	
PEG R SO 3935	PEG XI SO 338671	ob100	106°19'00"	A SO 338671	0°00'00"	125.61 A	SO 338671	Class B
PEG XI SO 338671	IT IV SO 11702	ob106	129°12'00"	A SO 338671	0°00'00"	48.83 A	SO 338671	
IT VIII DP 2432	PEG XXVIII DP 2432	ob79	33°20'00"	A DP 2432	0°00'00"	24.31 A	DP 2432	
IT VIII DP 2432	PEG XXVI DP 2432	ob80	61°38'00"	A DP 2432	0°00'00"	41.47 A	DP 2432	
IT VIII DP 2432	PEG XXIX DP 2432	ob81	16°43'00"	A DP 2432	0°00'00"	21.41 A	DP 2432	
PEG XI SO 338671	PEG 4/R SO 3935	ob107	86°21'00"	A SO 338671	0°00'00"	156.31 A	SO 338671	Class B
PEG 4/R SO 3935	PEG XXIX DP 2432	ob108	74°44'15"	A DP 2432	0°00'00"	20.12 A	SO 3935	Class B
PEG XXIX DP 2432	PEG XXVIII DP 2432	ob74	91°30'00"	C		7.20 C		Class B
PEG XXVI DP 2432	PEG XXIV DP 2432	ob72	91°30'00"	A DP 2432	0°00'00"	79.68 A	DP 2432	Class B
PEG XXIV DP 2432	PEG XIX DP 2432	ob85	86°14'00"	A SO 338671	0°00'00"	108.56 A	SO 338671	Class B
PEG XIX DP 2432	IT V DP 2432	ob86	114°50'00"	A DP 2432	0°00'00"	19.57 A	DP 2432	
IT II DP 2432	PEG XV DP 2432	ob64	68°15'00"	A DP 2432	0°00'00"	62.15 A	DP 2432	
IT IV DP 2432	PEG XIV DP 2432	ob71	67°05'00"	A DP 2432	0°00'00"	6.85 A	DP 2432	
PEG XIX DP 2432	PEG XVII DP 2432	ob87	51°00'30"	A DP 2432	0°00'00"	52.37 A	DP 2432	Class B
PEG XVII DP 2432	PEG XVI DP 2432	ob112	50°55'30"	A DP 2432	0°00'00"	86.76 A	DP 2432	Class B
PEG XVI DP 2432	PEG XV DP 2432	ob113	68°47'00"	A DP 2432	0°00'00"	130.66 A	DP 2432	Class B
PEG XV DP 2432	UNMK 63 DP 584105	ob110	96°32'30"	A DP 2432	0°00'00"	102.08 C		Class B
PEG (3) SO 3935	PEG 25 DP 584105	ob114	96°32'30"	A DP 2432	0°00'00"	21.96 C		Class B
PEG 25 DP 584105	PEG SO 3935	ob150	96°32'30"	A DP 2432	0°00'00"	17.96 C		Class B

Mark and Vector

Survey Number DP 584105

Meridional Circuit Grey 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG SO 3935	PEG XIV DP 2432	ob115	96°32'30"	A DP 2432	0°00'00"	8.09 A	DP 2432	Class B
PEG XIV DP 2432	PEG XIII DP 2432	ob111	130°43'30"	A DP 2432	0°00'00"	79.29 A	DP 2432	Class B
PEG XIII DP 2432	PEG XII DP 2432	ob116	110°54'00"	A DP 2432	0°00'00"	130.98 A	DP 2432	Class B
PEG XII DP 2432	PEG IV DP 3265	ob117	91°59'00"	A DP 2432	0°00'00"	114.04 A	DP 2432	Class B
PEG 23 DP 584105	UNMK 82 DP 584105	ob95	181°52'30"	C		219.56 C		Class B
UNMK 82 DP 584105	PEG 26 DP 584105	ob149	181°52'30"	C		293.57 C		Class B
PEG 4/R SO 3935	PEG XVIII SO 3899	ob109	344°44'15"	A DP 2432	0°00'00"	63.05 A	DP 2432	
PEG XVIII SO 3899	PEG 16 DP 584105	ob119	72°30'00"	A DP 2432	0°00'00"	99.42 A	DP 2432	
PEG 16 DP 584105	IT IX DP 2432	ob120	214°34'00"	A SO 1815	0°00'00"	33.98 A	SO 1815	
PEG 16 DP 584105	PEG 17 DP 584105	ob121	104°13'00"	A SO 1815	0°00'00"	21.02 A	SO 1815	
PEG 17 DP 584105	PEG XIX DP 2432	ob123	118°38'00"	A SO 1815	0°00'00"	158.46 A	SO 1815	
PEG XXVIII DP 2432	PEG 16 DP 584105	ob61	31°06'15"	A DP 2432	0°00'00"	100.01 C		Class B
PEG XXVI DP 2432	PEG 17 DP 584105	ob73	31°06'15"	A DP 2432	0°00'00"	94.71 A	DP 2432	Class B
PEG 22 DP 584105	PEG 21 DP 584105	ob93	125°19'00"	C		25.48 C		
PEG 21 DP 584105	PEG 28 DP 584105	ob125	125°19'00"	C		53.43 C		Class B
PEG 28 DP 584105	PEG 27 DP 584105	ob126	50°14'00"	C		65.51 C		Class B
PEG 16 DP 584105	PEG 19 DP 584105	ob122	357°22'30"	C		246.35 C		Class B
PEG 19 DP 584105	PEG 22 DP 584105	ob147	357°22'30"	C		206.38 C		Class B
PEG 17 DP 584105	PEG 18 DP 584105	ob124	357°22'30"	C		251.65 C		Class B
PEG 18 DP 584105	PEG 21 DP 584105	ob145	357°22'30"	C		191.50 C		Class B
DISK 1 DP 584105	DISK 2 DP 584105	ob129	14°52'00"	C		6.36 C		Class B
DISK 2 DP 584105	DISK 3 DP 584105	ob131	331°48'00"	C		15.37 C		Class B
DISK 3 DP 584105	DISK 4 DP 584105	ob132	267°18'00"	C		36.88 C		Class B
DISK 4 DP 584105	DISK 5 DP 584105	ob133	277°11'30"	C		56.50 C		Class B

Mark and Vector

Survey Number DP 584105

Meridional Circuit Grey 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
DISK 5 DP 584105	DISK 6 DP 584105	ob134	286°13'00" C			49.42 C		Class B
DISK 6 DP 584105	DISK 7 DP 584105	ob135	278°38'00" C			16.73 C		Class B
DISK 7 DP 584105	DISK 8 DP 584105	ob136	262°17'30" C			31.94 C		Class B
DISK 8 DP 584105	DISK 9 DP 584105	ob137	290°41'00" C			19.08 C		Class B
DISK 9 DP 584105	DISK 10 DP 584105	ob138	249°58'00" C			6.62 C		Class B
DISK 10 DP 584105	DISK 11 DP 584105	ob139	222°17'00" C			12.75 C		Class B
DISK 11 DP 584105	DISK 12 DP 584105	ob140	228°25'30" C			36.39 C		Class B
DISK 12 DP 584105	DISK 13 DP 584105	ob141	249°33'30" C			45.48 C		Class B
DISK 13 DP 584105	DISK 14 DP 584105	ob142	266°19'00" C			41.41 C		Class B
DISK 14 DP 584105	PEG 15 DP 584105	ob143	253°08'00" C			12.90 C		Class B
PEG 15 DP 584105	PEG 20 DP 584105	ob144	1°04'30" C			222.42 C		Class B
PEG 20 DP 584105	PEG 18 DP 584105	ob127	269°41'00" C			179.98 C		Class B
PEG 18 DP 584105	PEG 19 DP 584105	ob146	269°41'00" C			20.12 C		
PEG 19 DP 584105	PEG 24 DP 584105	ob148	269°41'00" C			348.46 C		Class B
PEG 24 DP 584105	UNMK 82 DP 584105	ob151	269°41'00" C			16.00 C		Class B
DISK 1 DP 584105	PEG 25 DP 584105	ob130	148°46'00" C			2.64 C		Class B
PEG III DP 3265	TRIG E	ob50	271°51'22" A	DP 3265	0°00'00"	173.74 A	DP 3265	
IT B DP 584105	PEG 16 DP 584105	ob8	104°05'30" M			107.46 M		
IT B DP 584105	PEG 17 DP 584105	ob9	104°07'00" M			128.49 M		
IT B DP 584105	PEG 18 DP 584105	ob10	27°11'45" M			247.41 M		
IT B DP 584105	PEG 19 DP 584105	ob11	22°54'40" M			238.77 M		
IT B DP 584105	PEG 21 DP 584105	ob12	14°13'40" M			424.38 M		
IT B DP 584105	PEG 22 DP 584105	ob13	11°05'20" M			434.20 M		
IT B DP 584105	PEG 23 DP 584105	ob14	328°51'17" M			511.05 M		

Mark and Vector

Survey Number DP 584105

Meridional Circuit Grey 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT B DP 584105	PEG 24 DP 584105	ob15	310°28'33"	M		335.89 M		
IT B DP 584105	PEG 26 DP 584105	ob16	254°58'20"	M		291.05 M		
IT A DP 584105	PEG 25 DP 584105	ob47	100°26'30"	M		219.59 M		
UNMK 63 DP 584105	PEG (3) SO 3935	ob152	96°32'30"	A DP 2432	0°00'00"	23.91 C		Class B
UNMK 63 DP 584105	DISK 4 DP 584105	ob153	6°35'00"	C		15.06 C		Class B
IT B DP 584105	PEG 28 DP 584105	ob17	21°14'33"	M		408.21 M		
IT B DP 584105	PEG 27 DP 584105	ob18	25°08'41"	M		466.59 M		
IT B DP 584105	UNMK 82 DP 584105	ob19	308°45'20"	C		348.16 C		
PEG XII DP 2432	IT X DP 2432	ob118	281°08'00"	A DP 2432	0°00'00"	21.73 A DP 2432		
IS II DP 3106	IT A DP 584105	ob22	92°06'32"	M		1,410.47 M		
TRIG E	PIN (1) SO 4572	ob90	181°58'20"	A DP 2432	0°00'00"	346.52 A DP 2432		
PIN (1) SO 4572	IT I DP 1436	ob154	181°45'15"	A DP 2432	0°00'00"	155.31 A DP 2432		
PEG XVII DP 3106	PEG XV DP 3106	ob96	271°51'22"	A SO 10748	0°00'00"	234.42 A DP 567669		
IT VIII DP 3106	PEG XV DP 3106	ob105	40°40'00"	A DP 3106	0°00'00"	9.00 A DP 3106		
IT VII DP 3106	PEG XVII DP 3106	ob103	82°37'00"	A DP 3106	0°00'00"	13.24 A DP 3106		
IT I DP 2432	IT IV SO 11702	ob52	96°40'00"	A SO 11702	0°00'00"	83.57 A SO 11702		
IT A DP 584105	IT I DP 343801	ob48	237°36'50"	M		640.89 M		

Mark Name	Mark Condition	Description
IS I DP 3265		Fl. in seal
IS I SO 11520		0.15 down in metal driveway
IS I SO 12028		Fl.
IT A DP 584105		0.3d
IT B DP 584105		0.3d in grass
IT I DP 2432		0.2d
IT I DP 343801		0.15d
IT IV SO 338671		0.1d in shoulder
IT IX DP 2432		Straightened up 0.1
IT V SO 338671		0.05d EOS
PEG 16 DP 584105		PEG 2/R SO 3935 Reinstated
PEG 17 DP 584105		PEG SO 1815 Reinstated

Mark and Vector

Survey Number DP 584105

Meridional Circuit Grey 2000

Mark Name	Mark Condition	Description
PEG 21 DP 584105		PEG SO 1815 Reinstated
PEG 22 DP 584105		IT SO 10748 Reinstated
PEG 23 DP 584105		PEG SO 4011 Reinstated
PEG 26 DP 584105		PEG RIII SO 3935 reinstated
PEG 27 DP 584105		IT SO 10748 Reinstated
PEG 28 DP 584105		PEG SO 1815 Reinstated

*** End of Report ***

DAVIS OGILVIE & PARTNERS LIMITED

Level 1, 24 Moorhouse Avenue, Addington

PO Box 589, Christchurch 8140

0800 999 333 / 03 366 1653 / hello@do.nz

Offices in Christchurch, Timaru, Nelson & Greymouth. www.do.nz**DP 584105**

Memorandum of Easements			
Purpose	Shown	Burdened Land	Benefited Land
Right of Way	A	Lot 1	Lot 3

Note:

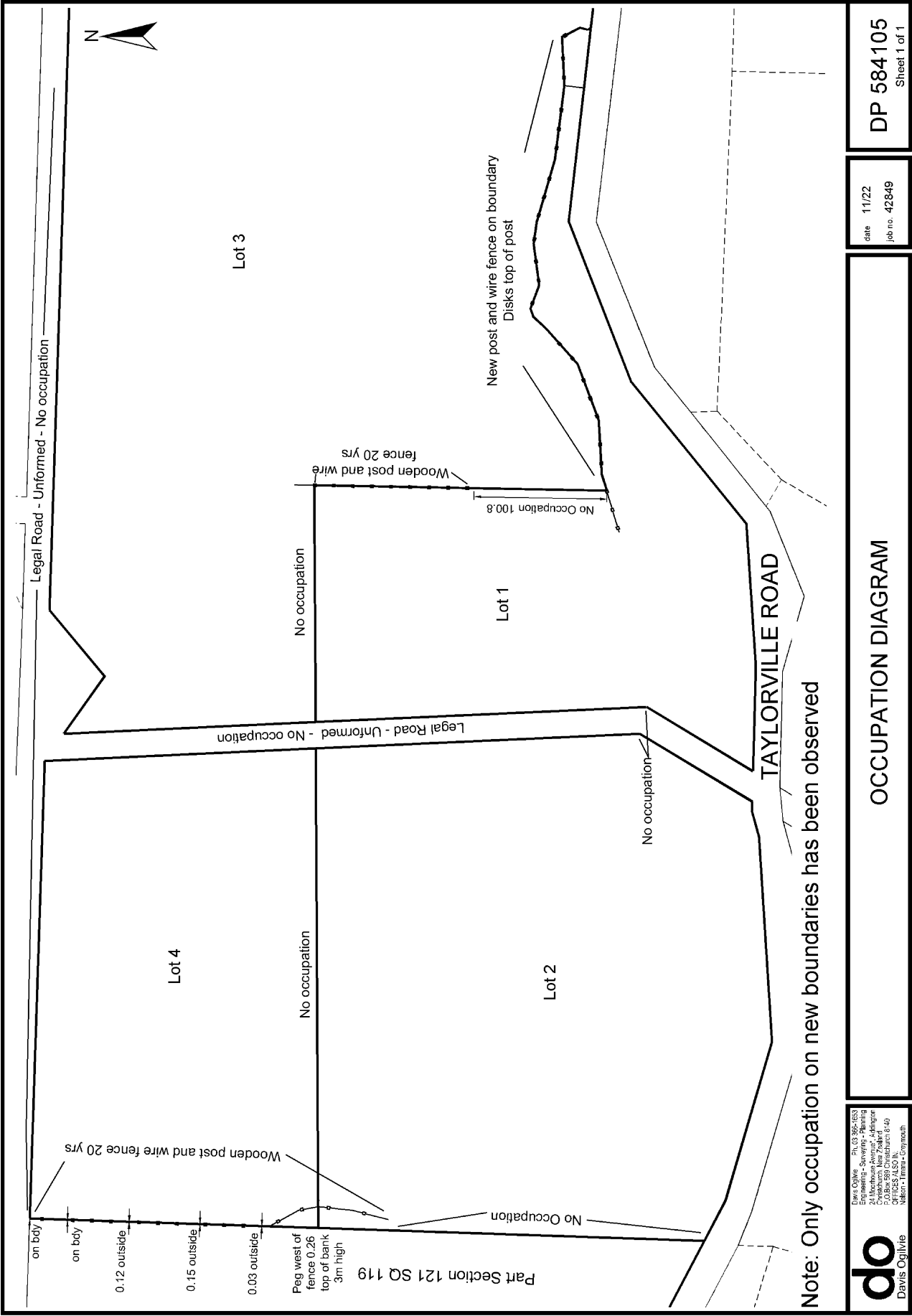
Amalgamation Condition:

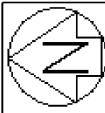
That Lots 1 and 2 hereon be held in the same record of title

That Lots 3 and 4 hereon be held in the same record of title

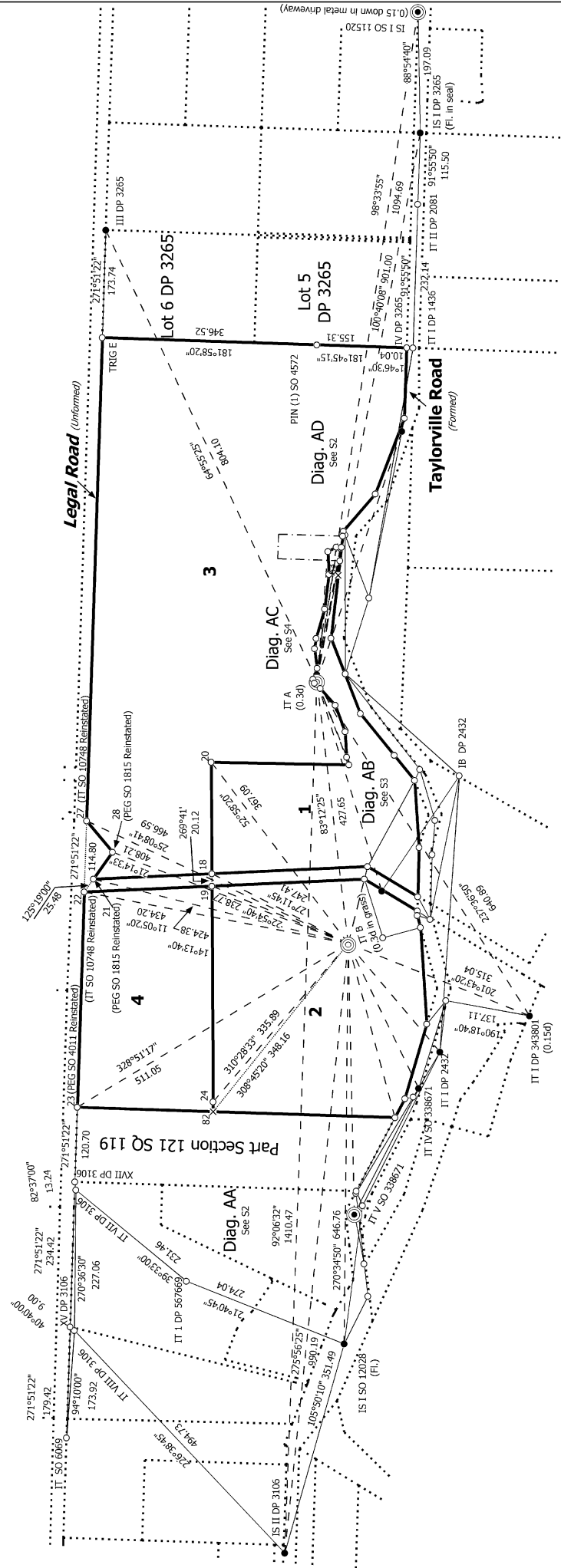
LINZ Ref: 1803679

Former Section 1 SO 3935 and Section 1 SO 3934 are subject to Part IV A Conservation Act 1987

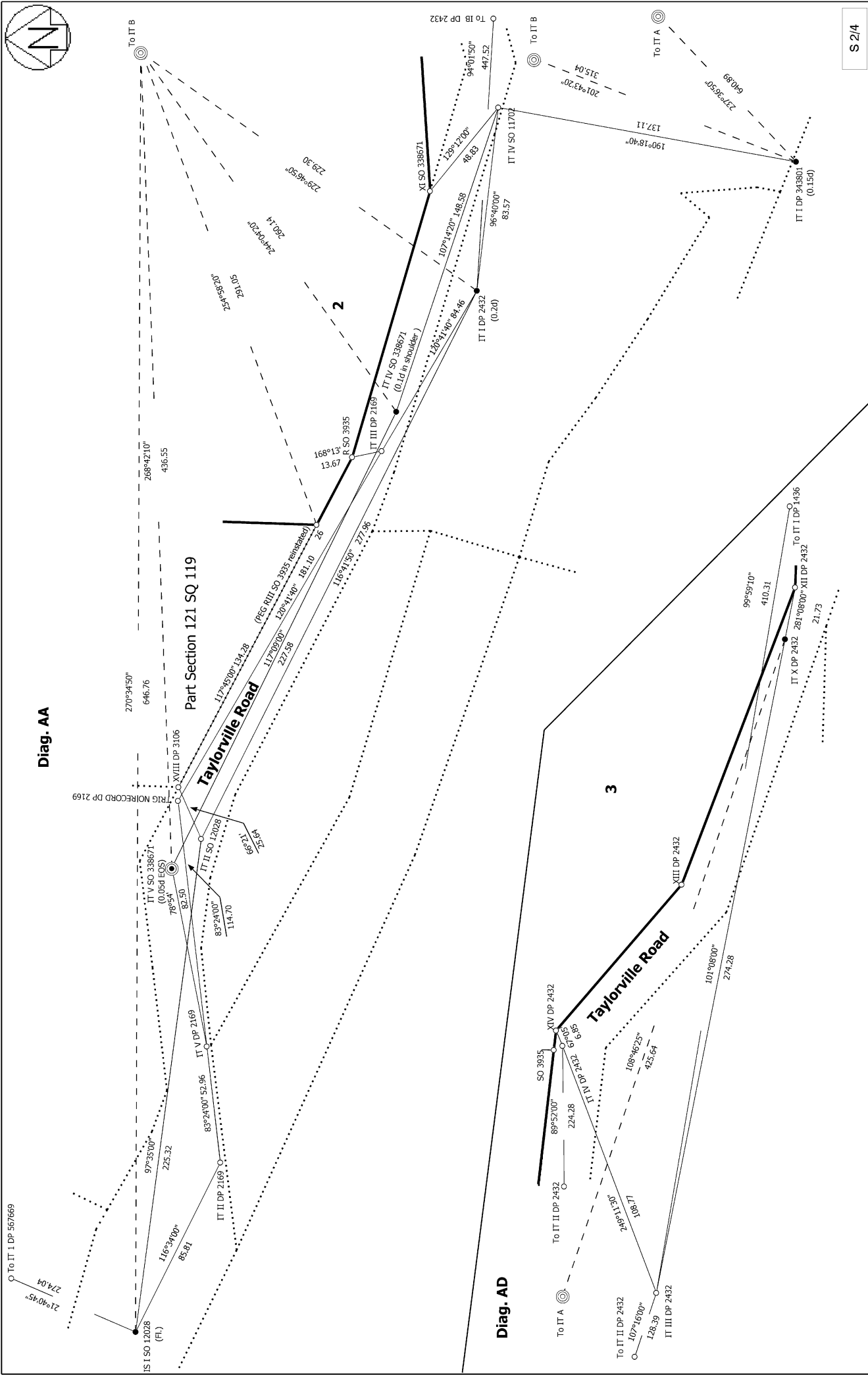




Diag. A



Land District: Westland	LOTS 1 - 4 BEING A SUBDIVISION OF PART LOTS 1 AND 3 DP 2432, SECTION 1 SO 3935 AND SECTION 1 SO 3934	Surveyor: Christopher Paul Hopper Firm: Davis Ogilvie & Partners Ltd (Christcl Date of Survey: 12/12/2022	Record of Survey DP 584105 Deposited on: 25/01/2023
Digitally Generated Plan Generated on: 15/02/2023 09:33am Page 12 of 17			



S 2/4

Land District: Westland	LOTS 1 - 4 BEING A SUBDIVISION OF PART LOTS 1 AND 3 DP 2432, SECTION 1 SO 3935 AND SECTION 1 SO 3934	Surveyor: Christopher Paul Hopper Firm: Davis Ogilvie & Partners Ltd (Christcl) Date of Survey: 12/12/2022	Record of Survey DP 584105 Deposited on: 25/01/2023
-------------------------	--	--	---

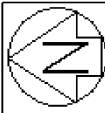


LOTS 1 - 4 BEING A SUBDIVISION OF PART LOTS 1 AND 3 DP 2432,
SECTION 1 SO 3935 AND SECTION 1 SO 3934

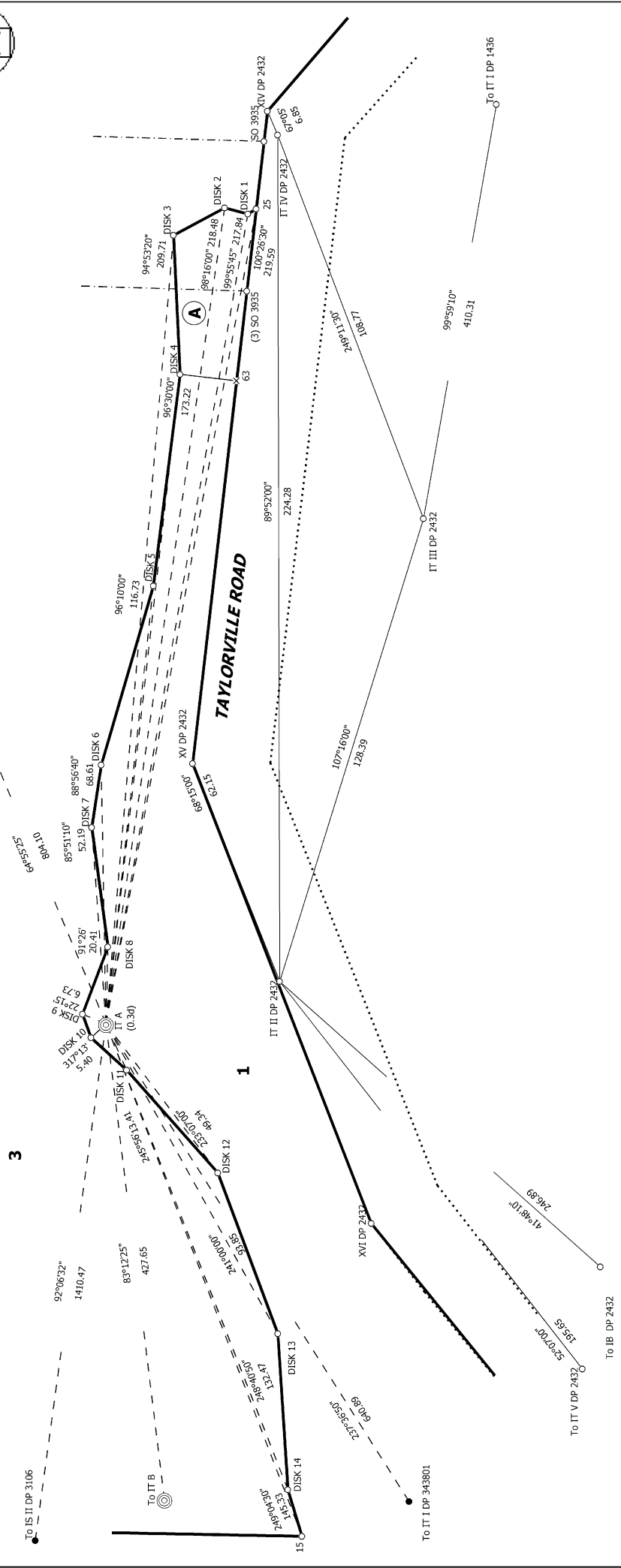
Surveyor: Christopher Paul Hopper
Firm: Davis Ogilvie & Partners Ltd (Christcl

Digitally Generated Page
Generated on: 15/02/2023 09:33am Page 14 of 17

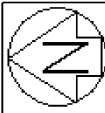
Deposited on: 25/01/2023



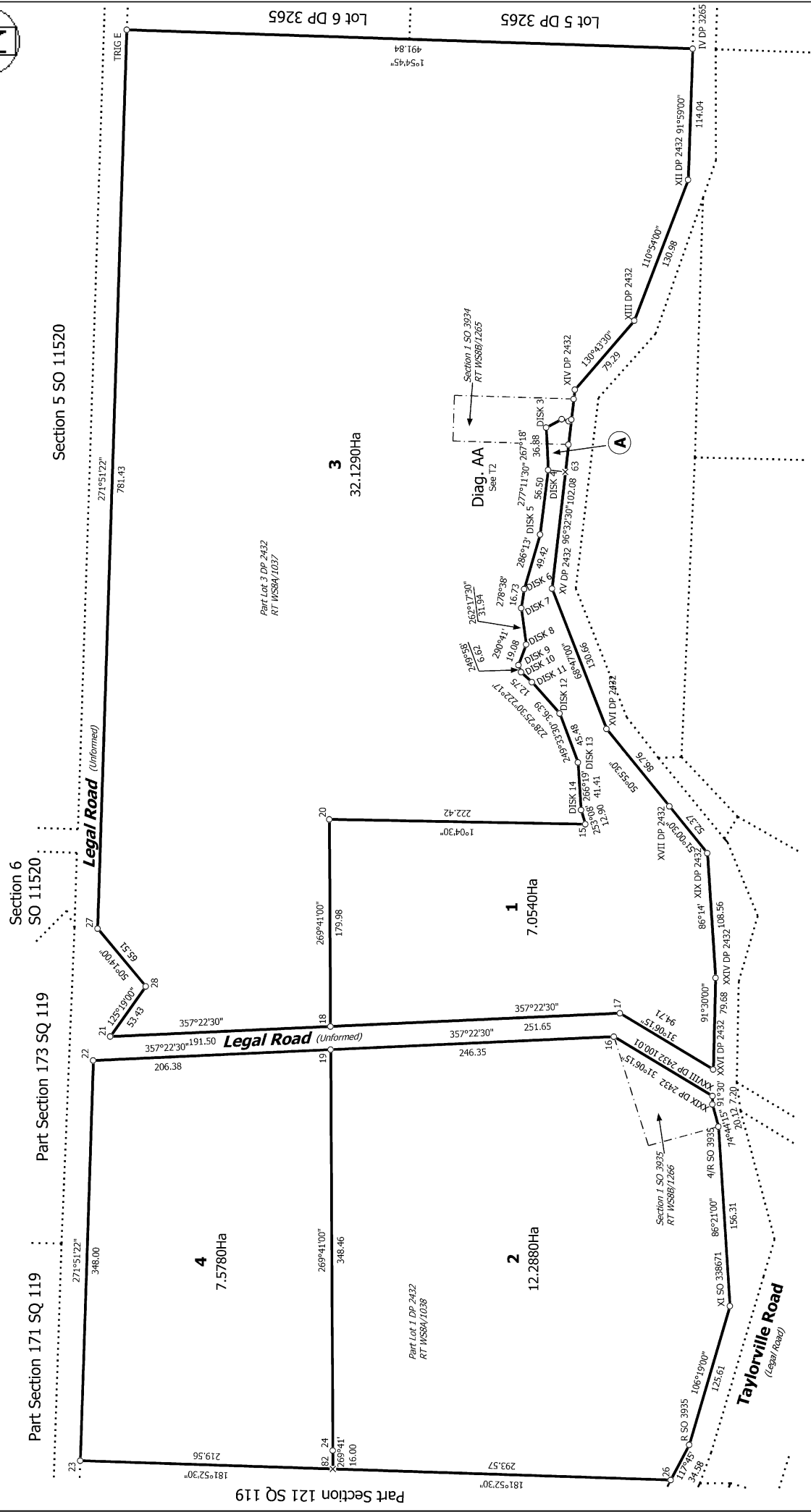
Diag. AC



Land District: Westland		S 4/4	
Digitally Generated Plan Generated on: 15/02/2023 09:33am Page 15 of 17		Record of Survey DP 584105 Surveyor: Christopher Paul Hopper Firm: Davis Ogilvie & Partners Ltd (Christcl Date of Survey: 12/12/2022	
LOTS 1 - 4 BEING A SUBDIVISION OF PART LOTS 1 AND 3 DP 2432, SECTION 1 SO 3935 AND SECTION 1 SO 3934		Deposited on: 25/01/2023	



Diag. A



Amalgamation Condition:
That Lots 1 and 2 hereon be held in the same record of title
That Lots 3 and 4 hereon be held in the same record of title
LINC REF: 1803679

Land District: Westland

Digitally Generated Plan

Generated on: 15/02/2023 09:33am Page 16 of 17

Note: Former Section 1 SO 3935 and Section 1 SO 3934 are subject to Part IV A Conservation Act 1987

LOTS 1 - 4 BEING A SUBDIVISION OF PART LOTS 1 AND 3 DP 2432,
SECTION 1 SO 3935 AND SECTION 1 SO 3934

Surveyor: Christopher Paul Hopper
Firm: Davis Ogilvie & Partners Ltd (Christcl)
Date of Survey: 12/12/2022

Record of Survey
DP 584105

Deposited on: 25/01/2023

