

Record of Survey - DP 575799

Survey Number	DP 575799
Surveyor Reference	H20200071 - Haupouri Future House Site
Surveyor	Karl Robert Carew
Survey Firm	Development Nous Limited
Surveyor Declaration	I Karl Robert Carew, 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 27 Feb 2023 01:57 PM

Survey Details

Dataset Description	LOTS 1, 16 & 100 BEING A SUBDIVISION OF LOT 1 DP 473784 & LOT 16 DP 562686		
Purpose	LT Subdivision		
Status	Deposited	Type	Survey
Land District	Hawkes Bay	Survey Class	Class BD
Meridional Circuit	Hawkes Bay 2000	Vertical Datum	None

Survey Dates

Surveyed Date	14/04/2022	Certified Date	27/02/2023
Submitted Date	27/02/2023 13:57:33	Survey Approval Date	28/02/2023
Deposit Date	28/07/2023		

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 6789	Hawkes Bay	0°00'00"
DP 23115	Hawkes Bay	0°00'00"
DP 6236	Hawkes Bay	0°00'00"
DP 25038	Hawkes Bay	0°00'00"
DP 315410	Hawkes Bay	0°00'00"
DP 321727	Hawkes Bay	0°00'00"
DP 473784	Hawkes Bay	0°00'00"
DP 520565	Hawkes Bay	0°00'00"
DP 562686	Hawkes Bay	0°00'00"

Territorial Authorities

Hastings District

Comprised In

RT 648819
RT 1012157

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Area UH Deposited Plan 575799	Easement		
Lot 100 Deposited Plan 575799	Fee Simple Title	824.7150 Ha	1057704

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Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Area UA Deposited Plan 575799	Easement		
Area UB Deposited Plan 575799	Easement		
Area UC Deposited Plan 575799	Easement		
Area UD Deposited Plan 575799	Easement		
Area UE Deposited Plan 575799	Easement		
Area UF Deposited Plan 575799	Easement		
Lot 1 Deposited Plan 575799	Fee Simple Title	0.7142 Ha	1057702
Lot 16 Deposited Plan 575799	Fee Simple Title	46.2923 Ha	1057703
Area A Deposited Plan 575799	Easement		
Area AA Deposited Plan 575799	Easement		
Area AB Deposited Plan 575799	Easement		
Area AZ Deposited Plan 575799	Easement		
Area B Deposited Plan 575799	Easement		
Area C Deposited Plan 575799	Easement		
Area D Deposited Plan 575799	Easement		
Area EA Deposited Plan 575799	Easement		
Area F Deposited Plan 575799	Easement		
Area GA Deposited Plan 575799	Easement		
Area P Deposited Plan 575799	Easement		
Area Q Deposited Plan 575799	Easement		
Area R Deposited Plan 575799	Easement		
Area J Deposited Plan 575799	Easement		
Area WA Deposited Plan 575799	Easement		
Area WB Deposited Plan 575799	Easement		
Area WC Deposited Plan 575799	Easement		
Area WD Deposited Plan 575799	Easement		
Area WE Deposited Plan 575799	Easement		
Area WF Deposited Plan 575799	Easement		
Area WG Deposited Plan 575799	Easement		
Area WH Deposited Plan 575799	Easement		
Area X Deposited Plan 575799	Easement		
Total Area		871.7215 Ha	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT LIII DP 315410	IT LIV DP 315410	ob305	78°27'50" M			132.07 M		
IT LIV DP 315410	IT LV DP 315410	ob310	47°16'55" M			320.53 M		
IT LV DP 315410	IT LVIII DP 315410	ob317	136°55'00" M			334.94 M		
IT LVIII DP 315410	IT XXXI DP 315410	ob323	146°37'45" M			220.66 M		
IT XXXI DP 315410	IT LIII DP 315410	ob325	284°30'30" M			738.60 M		
IT LV DP 315410	IS 1 DP 473784	ob318	19°11'30" M			523.37 M		
IS 1 DP 473784	IT 1 DP 575799	ob337	151°50'50" M			796.31 M		
IT 1 DP 575799	IT XXXI DP 315410	ob327	221°47'30" M			296.53 M		
IS 1 DP 473784	IS 3 DP 473784	ob338	110°42'40" M			621.06 M		
IS 3 DP 473784	IT 2 DP 575799	ob362	193°27'40" M			307.16 M		
IT 2 DP 575799	IT 1 DP 575799	ob364	216°02'40" M			227.23 M		
IT 1 DP 575799	IT LVIII DP 315410	ob328	263°25'00" M			321.10 M		
IT LV DP 315410	IT LVI DP 315410	ob319	100°32'50" A	DP 520565	0°00'00"	127.37 A	DP 520565	
IT LVI DP 315410	IT LVII DP 315410	ob0	161°16'40" A	DP 520565	0°00'00"	131.96 A	DP 520565	
IT LVII DP 315410	IT LVIII DP 315410	ob1	147°34'40" A	DP 520565	0°00'00"	114.12 A	DP 520565	
IT LVIII DP 315410	IT 4 DP 562686	ob324	313°35'40" A	DP 562686	0°00'00"	110.94 A	DP 562686	
IT 4 DP 562686	IT LV DP 315410	ob59	318°33'30" A	DP 562686	0°00'00"	224.28 A	DP 562686	
IT 4 DP 562686	IT 2 DP 562686	ob60	265°13'00" A	DP 562686	0°00'00"	179.96 A	DP 562686	
IT 2 DP 562686	IT 3 DP 562686	ob61	181°39'00" A	DP 562686	0°00'00"	111.67 A	DP 562686	
IT 3 DP 562686	IT 5 DP 562686	ob62	183°15'40" A	DP 562686	0°00'00"	112.84 A	DP 562686	
IT 5 DP 562686	IT LIV DP 315410	ob64	314°15'30" A	DP 562686	0°00'00"	272.22 A	DP 562686	
IT 3 DP 562686	IT 1 DP 562686	ob63	323°54'20" A	DP 562686	0°00'00"	103.67 A	DP 562686	
IT 1 DP 562686	IT LV DP 315410	ob66	24°16'50" A	DP 562686	0°00'00"	231.47 A	DP 562686	
IT 5 DP 562686	IT 7 DP 562686	ob65	192°30'00" A	DP 562686	0°00'00"	77.88 A	DP 562686	
IT 7 DP 562686	IT XXXIII DP 315410	ob70	175°16'00" A	DP 562686	0°00'00"	134.83 A	DP 562686	
IT XXXIII DP 315410	IT XXXIV DP 315410	ob67	309°57'30" A	DP 562686	0°00'00"	292.96 A	DP 562686	
IT XXXIV DP 315410	IT LIII DP 315410	ob68	333°09'00" A	DP 562686	0°00'00"	208.28 A	DP 562686	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT XXXIV DP 315410	IS I DP 25038	ob69	269°11'40"	A DP 315410	0°00'00"	241.35 A	DP 315410	
IS I DP 25038	IT I DP 23115	ob71	10°49'40"	A DP 25038	0°00'00"	93.49 A	DP 25038	
IT I DP 23115	IT LIII DP 315410	ob72	53°06'10"	A DP 25038	0°00'00"	162.17 A	DP 25038	
IT XXXI DP 315410	IB 1 DP 484696	ob326	283°26'50"	A DP 520565	0°00'00"	143.84 A	DP 520565	
IB 1 DP 484696	IT LV DP 315410	ob2	332°00'00"	A DP 520565	0°00'00"	447.87 A	DP 520565	
IS 1 DP 473784	IT XXVI DP 315410	ob339	73°31'35"	A DP 473784	0°00'00"	732.54 A	DP 473784	
IT XXVI DP 315410	IT XXVII DP 315410	ob3	120°30'50"	A DP 315410	0°00'00"	412.08 A	DP 315410	
IT XXVII DP 315410	IT XXVIII DP 315410	ob4	210°57'25"	A DP 315410	0°00'00"	278.46 A	DP 315410	
IT XXVIII DP 315410	IT XXIX DP 315410	ob5	215°19'05"	A DP 315410	0°00'00"	579.44 A	DP 315410	
IT XXIX DP 315410	IT XXX DP 315410	ob6	226°15'40"	A DP 315410	0°00'00"	180.00 A	DP 315410	
IT XXX DP 315410	IT XXXI DP 315410	ob7	252°28'30"	A DP 315410	0°00'00"	284.28 A	DP 315410	
IS 1 DP 473784	IS 2 DP 473784	ob340	86°16'20"	A DP 473784	0°00'00"	531.85 A	DP 473784	
IS 2 DP 473784	IS 3 DP 473784	ob372	168°49'50"	C		259.13 C		
IS 2 DP 473784	PEG 530 DP 473784	ob373	160°15'00"	A DP 473784	0°00'00"	18.49 A	DP 473784	
PEG 530 DP 473784	PEG 531 DP 473784	ob8	2°24'20"	A DP 473784	0°00'00"	119.84 A	DP 473784	Class B
PEG 531 DP 473784	PEG 532 DP 473784	ob9	359°22'40"	A DP 473784	0°00'00"	59.82 A	DP 473784	Class B
PEG 532 DP 473784	PEG 533 DP 473784	ob10	74°20'20"	A DP 473784	0°00'00"	115.98 A	DP 473784	Class B
PEG 533 DP 473784	PEG 198 DP 473784	ob11	47°44'40"	A DP 473784	0°00'00"	50.11 A	DP 473784	Class B
PEG 198 DP 473784	PEG 51 DP 315410	ob12	169°11'00"	A DP 473784	0°00'00"	65.95 A	DP 473784	Class B
PEG 51 DP 315410	IT XXVI DP 315410	ob13	359°51'00"	A DP 315410	0°00'00"	10.77 A	DP 315410	
PEG 51 DP 315410	PEG 52 DP 315410	ob14	125°48'00"	A DP 315410	0°00'00"	385.78 A	DP 315410	Class B
PEG 52 DP 315410	PEG 53 DP 315410	ob15	240°49'00"	A DP 315410	0°00'00"	4.18 A	DP 315410	Class B
PEG 53 DP 315410	PEG 54 DP 315410	ob16	205°31'20"	A DP 315410	0°00'00"	138.26 A	DP 315410	Class B
PEG 54 DP 315410	PEG 55 DP 315410	ob17	216°33'00"	A DP 315410	0°00'00"	59.54 A	DP 315410	Class B
PEG 55 DP 315410	PEG 56 DP 315410	ob18	173°34'00"	A DP 315410	0°00'00"	59.21 A	DP 315410	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 56 DP 315410	PEG 57 DP 315410	ob19	218°55'30"	A DP 315410	0°00'00"	128.47 A	DP 315410	Class B
PEG 57 DP 315410	PEG 58 DP 315410	ob20	224°34'40"	A DP 315410	0°00'00"	238.40 A	DP 315410	Class B
PEG 58 DP 315410	PEG 59 DP 315410	ob21	211°43'00"	A DP 315410	0°00'00"	192.30 A	DP 315410	Class B
PEG 59 DP 315410	IT XXIX DP 315410	ob22	163°55'00"	A DP 315410	0°00'00"	18.30 A	DP 315410	
PEG 59 DP 315410	PEG 60 DP 315410	ob23	202°52'00"	A DP 315410	0°00'00"	13.92 A	DP 315410	Class B
PEG 60 DP 315410	PEG 61 DP 315410	ob24	212°31'00"	A DP 315410	0°00'00"	21.62 A	DP 315410	Class B
PEG 61 DP 315410	PEG 62 DP 315410	ob25	205°26'50"	A DP 315410	0°00'00"	131.98 A	DP 315410	Class B
PEG 62 DP 315410	PEG 63 DP 315410	ob26	233°33'00"	A DP 315410	0°00'00"	68.26 A	DP 315410	Class B
PEG 63 DP 315410	IT XXX DP 315410	ob27	4°18'00"	A DP 315410	0°00'00"	48.88 A	DP 315410	
PEG 63 DP 315410	PEG 64 DP 315410	ob28	288°53'50"	A DP 315410	0°00'00"	150.14 A	DP 315410	Class B
PEG 64 DP 315410	PEG 65 DP 315410	ob29	219°22'00"	A DP 315410	0°00'00"	82.21 A	DP 315410	Class B
PEG 65 DP 315410	IT XXXI DP 315410	ob30	253°20'00"	A DP 562686	0°00'00"	76.45 A	DP 562686	
PEG 65 DP 315410	PEG 84 DP 562686	ob31	253°42'00"	A DP 562686	0°00'00"	36.97 A	DP 562686	Class B
PEG 84 DP 562686	DISK 83 DP 562686	ob32	274°53'40"	A DP 562686	0°00'00"	107.64 A	DP 562686	Class B
DISK 83 DP 562686	DISK 143 DP 562686	ob33	348°17'00"	A DP 562686	0°00'00"	29.28 A	DP 562686	Class B
DISK 143 DP 562686	DISK 82 DP 562686	ob34	322°09'00"	A DP 562686	0°00'00"	26.18 A	DP 562686	Class B
DISK 82 DP 562686	DISK 81 DP 562686	ob35	338°47'00"	A DP 562686	0°00'00"	29.25 A	DP 562686	Class B
DISK 81 DP 562686	DISK 80 DP 562686	ob36	352°56'00"	A DP 562686	0°00'00"	19.58 A	DP 562686	Class B
DISK 80 DP 562686	DISK 41 DP 520565	ob37	10°56'00"	A DP 562686	0°00'00"	9.07 A	DP 562686	Class B
DISK 41 DP 520565	IB 1 DP 484696	ob38	201°55'00"	A DP 562686	0°00'00"	99.41 A	DP 562686	
DISK 41 DP 520565	DISK 40 DP 520565	ob39	6°09'00"	A DP 520565	0°00'00"	13.50 A	DP 520565	Class B
DISK 40 DP 520565	DISK 39 DP 520565	ob40	351°20'00"	A DP 520565	0°00'00"	12.44 A	DP 520565	Class B
DISK 39 DP 520565	UNMK ad DP 520565	ob41	338°49'40"	A DP 520565	0°00'00"	5.00 A	DP 520565	Class B
UNMK ad DP 520565	DISK 38 DP 520565	ob42	338°49'40"	A DP 520565	0°00'00"	47.72 A	DP 520565	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
DISK 38 DP 520565	DISK 37 DP 520565	ob43	334°43'00"	A DP 520565	0°00'00"	4.45 A	DP 520565	Class B
DISK 37 DP 520565	UNMK ab DP 520565	ob44	53°08'00"	A DP 520565	0°00'00"	2.91 A	DP 520565	Class B
UNMK ab DP 520565	DISK 36 DP 520565	ob45	53°08'00"	A DP 520565	0°00'00"	1.50 A	DP 520565	Class B
DISK 36 DP 520565	DISK 35 DP 520565	ob46	18°16'00"	A DP 520565	0°00'00"	20.92 A	DP 520565	Class B
DISK 35 DP 520565	DISK 34 DP 520565	ob47	318°24'00"	A DP 520565	0°00'00"	32.49 A	DP 520565	Class B
DISK 34 DP 520565	UNMK o DP 520565	ob48	318°42'00"	A DP 520565	0°00'00"	25.53 A	DP 520565	Class B
UNMK o DP 520565	UNMK n DP 520565	ob49	318°42'00"	A DP 520565	0°00'00"	7.55 A	DP 520565	Class B
UNMK n DP 520565	DISK 33 DP 520565	ob50	318°42'00"	A DP 520565	0°00'00"	22.76 A	DP 520565	Class B
DISK 33 DP 520565	IT LVII DP 315410	ob51	218°18'00"	A DP 520565	0°00'00"	16.24 A	DP 520565	
DISK 33 DP 520565	DISK 32 DP 520565	ob52	353°28'00"	A DP 520565	0°00'00"	16.92 A	DP 520565	Class B
DISK 32 DP 520565	DISK 31 DP 520565	ob53	297°18'00"	A DP 520565	0°00'00"	19.12 A	DP 520565	Class B
DISK 31 DP 520565	DISK 30 DP 520565	ob54	229°35'00"	A DP 520565	0°00'00"	11.09 A	DP 520565	Class B
DISK 30 DP 520565	DISK 60 DP 520565	ob55	159°23'00"	A DP 520565	0°00'00"	23.05 A	DP 520565	Class B
DISK 60 DP 520565	PEG 71 DP 562686	ob56	178°11'00"	A DP 520565	0°00'00"	38.45 A	DP 562686	Class B
PEG 71 DP 562686	IT 4 DP 562686	ob57	308°55'00"	A DP 562686	0°00'00"	14.38 A	DP 562686	
PEG 71 DP 562686	PEG 296 DP 562686	ob58	268°10'00"	A DP 562686	0°00'00"	10.03 A	DP 562686	Class B
PEG 296 DP 562686	PEG 295 DP 562686	ob73	358°02'00"	A DP 562686	0°00'00"	16.45 A	DP 562686	Class B
PEG 295 DP 562686	PEG 294 DP 562686	ob74	350°29'00"	A DP 562686	0°00'00"	11.49 A	DP 562686	Class B
PEG 294 DP 562686	PEG 293 DP 562686	ob75	344°50'00"	A DP 562686	0°00'00"	17.99 A	DP 562686	Class B
PEG 293 DP 562686	PEG 290 DP 562686	ob76	351°27'20"	A DP 562686	0°00'00"	58.66 A	DP 562686	Class B
PEG 290 DP 562686	PEG 299 DP 562686	ob77	326°53'40"	A DP 562686	0°00'00"	72.25 A	DP 562686	Class B
PEG 299 DP 562686	PEG 272 DP 562686	ob79	283°49'00"	A DP 562686	0°00'00"	36.77 A	DP 562686	Class B
PEG 272 DP 562686	IT LV DP 315410	ob81	274°55'00"	A DP 562686	0°00'00"	58.76 A	DP 562686	
PEG 272 DP 562686	PEG 210 DP 562686	ob82	248°29'00"	A DP 562686	0°00'00"	50.76 A	DP 562686	Class B

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UNMK AH DP 575799	PEG 72 DP 562686	ob375	215°27'20"	A DP 562686	0°00'00"	12.22 C		Class B
PEG 72 DP 562686	UNMK y DP 562686	ob84	176°45'00"	A DP 562686	0°00'00"	40.55 A	DP 562686	Class B
UNMK y DP 562686	DISK 10 DP 562686	ob87	176°45'00"	A DP 562686	0°00'00"	38.14 A	DP 562686	Class B
DISK 10 DP 562686	UNMK d DP 562686	ob89	265°06'00"	A DP 562686	0°00'00"	26.25 A	DP 562686	Class B
UNMK d DP 562686	PEG 50 DP 562686	ob90	265°06'00"	A DP 562686	0°00'00"	10.54 A	DP 562686	Class B
PEG 50 DP 562686	IT 2 DP 562686	ob91	168°15'00"	A DP 562686	0°00'00"	50.37 A	DP 562686	
PEG 50 DP 562686	PEG 49 DP 562686	ob92	202°35'00"	A DP 562686	0°00'00"	46.94 A	DP 562686	Class B
PEG 49 DP 562686	PEG 48 DP 562686	ob93	250°15'00"	A DP 562686	0°00'00"	8.36 A	DP 562686	Class B
PEG 48 DP 562686	PEG 47 DP 562686	ob95	250°15'00"	A DP 562686	0°00'00"	29.96 A	DP 562686	Class B
PEG 47 DP 562686	PEG 46 DP 562686	ob97	217°23'00"	A DP 562686	0°00'00"	26.73 A	DP 562686	Class B
PEG 46 DP 562686	PEG 45 DP 562686	ob98	175°57'00"	A DP 562686	0°00'00"	14.28 A	DP 562686	Class B
PEG 45 DP 562686	PEG 44 DP 562686	ob99	147°22'00"	A DP 562686	0°00'00"	21.09 A	DP 562686	Class B
PEG 44 DP 562686	PEG 43 DP 562686	ob100	151°14'00"	A DP 562686	0°00'00"	35.88 A	DP 562686	Class B
PEG 43 DP 562686	PEG 56 DP 562686	ob101	94°30'00"	A DP 562686	0°00'00"	10.89 A	DP 562686	Class B
PEG 56 DP 562686	PEG 41 DP 562686	ob103	4°33'00"	A DP 562686	0°00'00"	54.74 A	DP 562686	Class B
PEG 41 DP 562686	IT 1 DP 562686	ob104	289°29'00"	A DP 562686	0°00'00"	30.29 A	DP 562686	
PEG 41 DP 562686	PEG 35 DP 562686	ob105	85°04'00"	A DP 562686	0°00'00"	8.16 A	DP 562686	Class B
PEG 35 DP 562686	PEG 34 DP 562686	ob106	181°46'00"	A DP 562686	0°00'00"	12.01 A	DP 562686	Class B
PEG 34 DP 562686	PEG 33 DP 562686	ob107	181°46'00"	A DP 562686	0°00'00"	53.22 A	DP 562686	Class B
PEG 33 DP 562686	PEG 32 DP 562686	ob108	212°58'00"	A DP 562686	0°00'00"	39.45 A	DP 562686	Class B
PEG 32 DP 562686	PEG 31 DP 562686	ob109	174°54'00"	A DP 562686	0°00'00"	14.74 A	DP 562686	Class B
PEG 31 DP 562686	PEG 29 DP 562686	ob110	174°54'00"	A DP 562686	0°00'00"	49.73 A	DP 562686	Class B
PEG 29 DP 562686	PEG 28 DP 562686	ob111	174°54'00"	A DP 562686	0°00'00"	31.46 A	DP 562686	Class B
PEG 28 DP 562686	PEG 27 DP 562686	ob112	168°57'00"	A DP 562686	0°00'00"	43.43 A	DP 562686	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 27 DP 562686	PEG 26 DP 562686	ob113	189°40'00"	A DP 562686	0°00'00"	10.29 A	DP 562686	Class B
PEG 26 DP 562686	IT 7 DP 562686	ob114	150°04'00"	A DP 562686	0°00'00"	18.98 A	DP 562686	
PEG 26 DP 562686	PEG 25 DP 562686	ob115	276°37'00"	A DP 562686	0°00'00"	8.03 A	DP 562686	Class B
PEG 25 DP 562686	UNMK m DP 562686	ob116	196°49'00"	A DP 562686	0°00'00"	16.80 A	DP 562686	Class B
UNMK m DP 562686	PEG 24 DP 562686	ob117	196°49'00"	A DP 562686	0°00'00"	22.73 A	DP 562686	Class B
PEG 24 DP 562686	UNMK c DP 562686	ob118	188°35'00"	A DP 562686	0°00'00"	5.08 A	DP 562686	Class B
UNMK c DP 562686	PEG 23 DP 562686	ob119	188°35'00"	A DP 562686	0°00'00"	35.58 A	DP 562686	Class B
PEG 23 DP 562686	DISK 20 DP 562686	ob121	105°45'00"	A DP 562686	0°00'00"	20.69 A	DP 562686	Class B
DISK 20 DP 562686	PEG 22 DP 562686	ob122	185°09'00"	A DP 562686	0°00'00"	25.60 A	DP 562686	Class B
PEG 22 DP 562686	IT XXXIII DP 315410	ob123	146°14'40"	A DP 562686	0°00'00"	51.22 A	DP 562686	
PEG 22 DP 562686	PEG 71 DP 315410	ob124	306°20'50"	A DP 315410	0°00'00"	140.38 A	DP 562686	Class B
PEG 71 DP 315410	PEG 72 DP 315410	ob125	322°27'00"	A DP 315410	0°00'00"	116.54 A	DP 315410	Class B
PEG 72 DP 315410	IT XXXIV DP 315410	ob126	201°47'00"	A DP 315410	0°00'00"	32.34 A	DP 315410	
PEG 72 DP 315410	PEG 151 DP 315410	ob127	292°01'40"	A DP 315410	0°00'00"	204.60 A	DP 315410	Class B
PEG 151 DP 315410	UNMK 199 DP 473784	ob128	296°20'00"	A DP 315410	0°00'00"	9.85 A	DP 473784	Class B
UNMK 199 DP 473784	PEG (57) DP 6236	ob129	296°20'00"	A DP 315410	0°00'00"	7.00 A	DP 473784	Class B
PEG (57) DP 6236	PEG (56) DP 6236	ob130	301°34'00"	A DP 6236	0°00'00"	3.03 A	DP 6789	Class B
PEG (56) DP 6236	PEG (55) DP 6236	ob131	301°34'00"	A DP 6236	0°00'00"	7.06 A	DP 6236	Class B
PEG (55) DP 6236	PEG 23 DP 575799	ob133	301°34'00"	A DP 6236	0°00'00"	3.19 A	DP 6236	Class B
PEG 23 DP 575799	PEG (1) SO 3967	ob134	301°34'00"	A DP 6236	0°00'00"	6.90 A	DP 6236	
PEG (1) SO 3967	IT I DP 23115	ob136	200°48'00"	A DP 23115	0°00'00"	38.90 A	DP 23115	
PEG 23 DP 575799	PEG 24 DP 575799	ob135	20°29'30"	A DP 6236	0°00'00"	58.14 A	DP 6236	Class B
PEG 24 DP 575799	PEG 25 DP 575799	ob137	54°52'30"	A DP 6236	0°00'00"	17.80 A	DP 6236	Class B
PEG 25 DP 575799	PEG 26 DP 575799	ob138	54°52'30"	A DP 6236	0°00'00"	84.89 A	DP 6236	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 26 DP 575799	PEG 27 DP 575799	ob139	69°53'20"	A DP 6236	0°00'00"	115.05 A	DP 6236	Class B
PEG 27 DP 575799	PEG 28 DP 575799	ob140	114°57'30"	A DP 6236	0°00'00"	70.61 A	DP 6236	Class B
PEG 28 DP 575799	PEG 29 DP 575799	ob141	138°09'00"	A DP 6236	0°00'00"	41.32 A	DP 6236	Class B
PEG 29 DP 575799	PEG 30 DP 575799	ob142	79°52'00"	A DP 6236	0°00'00"	12.69 A	DP 6236	Class B
PEG 30 DP 575799	PEG 31 DP 575799	ob143	31°45'00"	A DP 6236	0°00'00"	29.29 A	DP 6236	Class B
PEG 31 DP 575799	PEG 32 DP 575799	ob144	55°05'30"	A DP 6236	0°00'00"	68.40 A	DP 6236	Class B
PEG 32 DP 575799	PEG 33 DP 575799	ob145	26°21'40"	A DP 6236	0°00'00"	83.00 A	DP 6236	Class B
PEG 33 DP 575799	PEG 34 DP 575799	ob146	35°27'00"	A DP 6236	0°00'00"	83.59 A	DP 6236	Class B
PEG 34 DP 575799	IT LV DP 315410	ob147	12°09'00"	M		7.43 M		
PEG 34 DP 575799	PEG 35 DP 575799	ob148	37°17'00"	A DP 6236	0°00'00"	16.01 A	DP 6236	Class B
PEG 35 DP 575799	UNMK a DP 520565	ob149	73°41'15"	A DP 6236	0°00'00"	45.37 A	DP 520565	Class B
UNMK a DP 520565	PEG 500 DP 473784	ob150	73°41'15"	A DP 6236	0°00'00"	49.15 A	DP 520565	Class B
PEG 500 DP 473784	UNMK 534 DP 473784	ob152	100°50'00"	A DP 473784	0°00'00"	6.55 A	DP 473784	Class B
UNMK 534 DP 473784	UNMK 535 DP 473784	ob191	100°50'00"	A DP 473784	0°00'00"	3.04 A	DP 473784	Class B
UNMK 535 DP 473784	POST 501 DP 473784	ob193	100°50'00"	A DP 473784	0°00'00"	1.54 A	DP 473784	Class B
POST 501 DP 473784	PEG 502 DP 473784	ob154	156°59'00"	A DP 473784	0°00'00"	31.54 A	DP 473784	Class B
PEG 502 DP 473784	DISK 56 DP 520565	ob155	155°59'00"	A DP 473784	0°00'00"	17.33 A	DP 473784	Class B
DISK 56 DP 520565	IT LVIII DP 315410	ob158	156°33'20"	A DP 520565	0°00'00"	250.35 A	DP 520565	
PEG 502 DP 473784	PEG 503 DP 473784	ob156	79°21'20"	A DP 473784	0°00'00"	51.54 A	DP 473784	Class B
PEG 503 DP 473784	PEG 504 DP 473784	ob160	127°08'00"	A DP 473784	0°00'00"	30.96 A	DP 473784	Class B
PEG 504 DP 473784	UNMK D DP 575799	ob161	144°51'40"	A DP 473784	0°00'00"	52.30 C		Class B
UNMK D DP 575799	PEG 505 DP 473784	ob347	144°51'40"	A DP 473784	0°00'00"	21.63 C		Class B
PEG 505 DP 473784	UNMK C DP 575799	ob162	152°00'20"	A DP 473784	0°00'00"	7.69 C		Class B
UNMK Z DP 575799	PEG 506 DP 473784	ob385	152°00'20"	A DP 473784	0°00'00"	5.97 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 506 DP 473784	DISK 507 DP 473784	ob163	114°19'00"	A DP 473784	0°00'00"	5.71 A	DP 473784	Class B
DISK 507 DP 473784	UNMK z DP 520565	ob164	105°25'30"	A DP 473784	0°00'00"	6.00 A	DP 520565	Class B
UNMK z DP 520565	DISK 508 DP 473784	ob165	105°25'30"	A DP 473784	0°00'00"	27.56 A	DP 520565	Class B
DISK 508 DP 473784	DISK 509 DP 473784	ob167	140°58'30"	A DP 473784	0°00'00"	72.72 A	DP 473784	Class B
DISK 509 DP 473784	DISK 510 DP 473784	ob168	51°05'00"	A DP 473784	0°00'00"	40.40 A	DP 473784	Class B
DISK 510 DP 473784	PEG 10 DP 575799	ob169	85°20'40"	A DP 473784	0°00'00"	142.88 C		Class B
PEG 10 DP 575799	DISK 511 DP 473784	ob292	85°20'40"	A DP 473784	0°00'00"	7.65 C		Class B
DISK 511 DP 473784	DISK 512 DP 473784	ob171	189°37'40"	A DP 473784	0°00'00"	75.39 A	DP 473784	
DISK 512 DP 473784	PEG 516 DP 473784	ob172	117°53'40"	A DP 473784	0°00'00"	56.11 A	DP 473784	
PEG 516 DP 473784	PEG 517 DP 473784	ob173	5°55'00"	A DP 473784	0°00'00"	17.94 A	DP 473784	
PEG 517 DP 473784	PEG 518 DP 473784	ob174	34°26'00"	A DP 473784	0°00'00"	40.19 A	DP 473784	
PEG 518 DP 473784	PEG 37 DP 575799	ob175	1°01'00"	A DP 473784	0°00'00"	13.75 A	DP 473784	
PEG 37 DP 575799	PEG 36 DP 575799	ob176	32°21'20"	A DP 473784	0°00'00"	56.70 A	DP 473784	Class B
PEG 36 DP 575799	PEG 11 DP 575799	ob177	23°55'00"	A DP 473784	0°00'00"	26.95 C		Class B
PEG 11 DP 575799	PEG 520 DP 473784	ob294	23°55'00"	A DP 473784	0°00'00"	9.31 C		
PEG 520 DP 473784	PEG 521 DP 473784	ob178	17°01'00"	A DP 473784	0°00'00"	75.65 A	DP 473784	
PEG 521 DP 473784	PEG 522 DP 473784	ob179	31°04'40"	A DP 473784	0°00'00"	55.07 A	DP 473784	
PEG 522 DP 473784	IS 4 DP 473784	ob180	179°51'00"	A DP 473784	0°00'00"	21.64 A	DP 473784	
PEG 522 DP 473784	PEG 523 DP 473784	ob181	20°34'00"	A DP 473784	0°00'00"	19.32 A	DP 473784	
PEG 523 DP 473784	PEG 524 DP 473784	ob182	15°45'00"	A DP 473784	0°00'00"	40.17 A	DP 473784	
PEG 524 DP 473784	PEG 17 DP 575799	ob183	5°53'00"	A DP 473784	0°00'00"	16.97 C		
PEG 17 DP 575799	PEG 525 DP 473784	ob300	5°53'00"	A DP 473784	0°00'00"	63.81 C		Class B
PEG 525 DP 473784	PEG 526 DP 473784	ob184	26°59'00"	A DP 473784	0°00'00"	27.04 A	DP 473784	Class B
PEG 526 DP 473784	PEG 527 DP 473784	ob185	4°04'40"	A DP 473784	0°00'00"	108.26 A	DP 473784	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 527 DP 473784	PEG 528 DP 473784	ob186	17°54'00"	A DP 473784	0°00'00"	48.18 A	DP 473784	Class B
PEG 528 DP 473784	PEG 529 DP 473784	ob370	359°34'40"	A DP 473784	0°00'00"	164.66 A	DP 473784	Class B
PEG 529 DP 473784	PEG 530 DP 473784	ob371	294°12'00"	A DP 473784	0°00'00"	44.39 A	DP 473784	Class B
PEG 500 DP 473784	PEG (1273) DP 5114	ob153	73°41'15"	A DP 6236	0°00'00"	6.45 A	DP 473784	Class B
PEG (1273) DP 5114	UNMK (1282) DP 321727	ob187	17°21'30"	A DP 6789	0°00'00"	51.45 A	DP 321727	Class B
UNMK (1282) DP 321727	POST (1278) DP 6789	ob188	17°21'30"	A DP 6789	0°00'00"	28.72 A	DP 321727	Class B
POST (1278) DP 6789	PEG 22 DP 575799	ob189	352°10'00"	A DP 6789	0°00'00"	510.02 A	DP 6789	Class B
PEG 22 DP 575799	IS 1 DP 473784	ob190	137°08'20"	M		165.50 M		
UNMK 534 DP 473784	UNMK (146) DP 321727	ob192	20°39'00"	A DP 321727	0°00'00"	0.82 A	DP 473784	Class B
UNMK (146) DP 321727	UNMK (145) DP 321727	ob195	16°37'30"	A DP 321727	0°00'00"	53.48 A	DP 321727	Class B
UNMK (145) DP 321727	UNMK (1282) DP 321727	ob361	286°29'00"	A DP 321727	0°00'00"	0.50 A	DP 321727	Class B
UNMK 535 DP 473784	UNMK (125) DP 321727	ob194	20°39'00"	A DP 321727	0°00'00"	0.41 A	DP 473784	Class B
UNMK (125) DP 321727	UNMK (124) DP 321727	ob196	16°37'30"	A DP 321727	0°00'00"	53.59 A	DP 321727	Class B
UNMK (124) DP 321727	UNMK (123) DP 321727	ob197	16°21'00"	A DP 321727	0°00'00"	28.67 A	DP 321727	Class B
UNMK (123) DP 321727	POST (1278) DP 6789	ob198	287°22'00"	A DP 321727	0°00'00"	3.00 A	DP 321727	Class B
DISK 56 DP 520565	DISK 57 DP 520565	ob159	69°45'00"	A DP 520565	0°00'00"	40.63 A	DP 520565	Class B
DISK 57 DP 520565	DISK 58 DP 520565	ob199	108°11'00"	A DP 520565	0°00'00"	15.54 A	DP 520565	Class B
DISK 58 DP 520565	DISK 59 DP 520565	ob200	142°39'20"	A DP 520565	0°00'00"	78.50 A	DP 520565	Class B
DISK 59 DP 520565	DISK 48 DP 520565	ob201	156°49'00"	A DP 520565	0°00'00"	31.75 A	DP 520565	Class B
DISK 48 DP 520565	DISK 49 DP 520565	ob202	130°10'00"	A DP 520565	0°00'00"	3.83 A	DP 520565	Class B
DISK 49 DP 520565	DISK 50 DP 520565	ob203	153°49'00"	A DP 520565	0°00'00"	33.20 A	DP 520565	Class B
DISK 50 DP 520565	DISK 42 DP 520565	ob204	198°17'20"	A DP 520565	0°00'00"	66.59 A	DP 520565	Class B
DISK 42 DP 520565	IT LVIII DP 315410	ob205	191°00'00"	A DP 520565	0°00'00"	52.79 A	DP 520565	
DISK 42 DP 520565	DISK 43 DP 520565	ob206	318°58'40"	A DP 520565	0°00'00"	69.94 A	DP 520565	Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
DISK 43 DP 520565	DISK 44 DP 520565	ob209	358°15'00"	A DP 520565	0°00'00"	12.26 A	DP 520565	Class B
DISK 44 DP 520565	DISK 45 DP 520565	ob210	31°19'00"	A DP 520565	0°00'00"	15.14 A	DP 520565	Class B
DISK 45 DP 520565	IT LVIII DP 315410	ob211	167°41'00"	A DP 520565	0°00'00"	132.83 A	DP 520565	
DISK 45 DP 520565	DISK 46 DP 520565	ob212	3°11'00"	A DP 520565	0°00'00"	14.14 A	DP 520565	Class B
DISK 46 DP 520565	DISK 47 DP 520565	ob213	72°58'00"	A DP 520565	0°00'00"	6.54 A	DP 520565	Class B
DISK 47 DP 520565	UNMK b DP 520565	ob214	87°32'00"	A DP 520565	0°00'00"	3.72 A	DP 520565	Class B
UNMK b DP 520565	DISK 48 DP 520565	ob215	87°32'00"	A DP 520565	0°00'00"	31.00 A	DP 520565	Class B
UNMK b DP 520565	DISK 51 DP 520565	ob216	357°31'00"	A DP 520565	0°00'00"	8.05 A	DP 520565	Class B
DISK 51 DP 520565	DISK 59 DP 520565	ob217	39°56'00"	A DP 520565	0°00'00"	29.31 A	DP 520565	Class B
DISK 51 DP 520565	DISK 52 DP 520565	ob218	320°58'00"	A DP 520565	0°00'00"	18.54 A	DP 520565	Class B
DISK 52 DP 520565	DISK 53 DP 520565	ob219	304°02'00"	A DP 520565	0°00'00"	20.32 A	DP 520565	Class B
DISK 53 DP 520565	DISK 54 DP 520565	ob220	295°10'00"	A DP 520565	0°00'00"	4.41 A	DP 520565	Class B
DISK 54 DP 520565	PEG 55 DP 520565	ob221	279°19'00"	A DP 520565	0°00'00"	30.69 A	DP 520565	Class B
PEG 55 DP 520565	DISK 56 DP 520565	ob222	336°18'00"	A DP 520565	0°00'00"	47.01 A	DP 520565	Class B
DISK 42 DP 520565	DISK 35 DP 520565	ob207	197°05'00"	A DP 520565	0°00'00"	9.41 A	DP 520565	Class B
UNMK z DP 520565	UNMK y DP 520565	ob166	195°25'30"	A DP 520565	0°00'00"	9.01 A	DP 520565	Class B
UNMK y DP 520565	UNMK r DP 520565	ob224	285°30'00"	A DP 520565	0°00'00"	6.01 A	DP 520565	Class B
UNMK AC DP 575799	UNMK x DP 520565	ob388	195°30'00"	A DP 520565	0°00'00"	5.49 C		Class B
UNMK BF DP 575799	NAIL 140 DP 315410	ob389	195°30'00"	A DP 520565	0°00'00"	22.13 A	DP 520565	Class B
NAIL 140 DP 315410	UNMK p DP 520565	ob227	159°52'00"	A DP 520565	0°00'00"	42.54 A	DP 520565	Class B
UNMK p DP 520565	UNMK q DP 520565	ob228	171°20'00"	A DP 520565	0°00'00"	14.84 A	DP 520565	Class B
UNMK q DP 520565	UNMK w DP 520565	ob229	186°09'00"	A DP 520565	0°00'00"	14.80 A	DP 520565	Class B
UNMK w DP 520565	UNMK 228A DP 473784	ob230	178°57'00"	A DP 520565	0°00'00"	30.57 A	DP 520565	Class B
UNMK 228A DP 473784	UNMK 229 DP 473784	ob231	160°18'30"	A DP 321727	0°00'00"	29.29 A	DP 473784	Class B

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UNMK 229 DP 473784	DISK 143 DP 562686	ob232	157°43'00"	A DP 321727	0°00'00"	18.44 A	DP 473784	Class B
DISK 42 DP 520565	UNMK x DP 520565	ob208	138°58'40"	A DP 520565	0°00'00"	17.16 A	DP 520565	Class B
PEG 290 DP 562686	UNMK g DP 520565	ob78	82°46'00"	A DP 520565	0°00'00"	13.21 A	DP 520565	Class B
UNMK g DP 520565	UNMK f DP 520565	ob233	53°10'00"	A DP 520565	0°00'00"	6.52 A	DP 520565	Class B
UNMK f DP 520565	UNMK e DP 520565	ob235	99°19'00"	A DP 520565	0°00'00"	24.46 A	DP 520565	Class B
UNMK e DP 520565	UNMK d DP 520565	ob236	124°02'00"	A DP 520565	0°00'00"	19.51 A	DP 520565	Class B
UNMK d DP 520565	DISK 46 DP 520565	ob237	152°29'00"	A DP 520565	0°00'00"	19.25 A	DP 520565	Class B
PEG 55 DP 520565	UNMK f DP 520565	ob223	159°47'00"	A DP 520565	0°00'00"	11.50 A	DP 520565	Class B
UNMK g DP 520565	DISK 30 DP 520565	ob234	175°32'00"	A DP 520565	0°00'00"	44.61 A	DP 520565	Class B
PEG 299 DP 562686	DISK 56 DP 520565	ob80	91°50'00"	A DP 520565	0°00'00"	34.94 A	DP 520565	Class B
PEG 502 DP 473784	UNMK a DP 520565	ob157	283°49'00"	A DP 520565	0°00'00"	72.53 A	DP 520565	Class B
UNMK a DP 520565	PEG 272 DP 562686	ob151	163°34'00"	A DP 520565	0°00'00"	24.24 A	DP 520565	Class B
PEG (56) DP 6236	UNMK (86) DP 315410	ob132	20°29'30"	A DP 6236	0°00'00"	57.01 A	DP 6236	Class B
UNMK (86) DP 315410	UNMK (87) DP 315410	ob238	54°52'30"	A DP 6236	0°00'00"	98.27 A	DP 6236	Class B
UNMK (87) DP 315410	UNMK (88) DP 315410	ob239	69°53'20"	A DP 6236	0°00'00"	109.56 A	DP 6236	Class B
UNMK (88) DP 315410	UNMK (89) DP 315410	ob240	114°57'30"	A DP 6236	0°00'00"	64.37 A	DP 6236	Class B
UNMK (89) DP 315410	UNMK (90) DP 315410	ob241	138°09'00"	A DP 6236	0°00'00"	44.86 A	DP 6236	Class B
UNMK (90) DP 315410	UNMK (91) DP 315410	ob242	79°52'00"	A DP 6236	0°00'00"	22.79 A	DP 6236	Class B
UNMK (91) DP 315410	UNMK (92) DP 315410	ob243	31°45'00"	A DP 6236	0°00'00"	31.70 A	DP 6236	Class B
UNMK (92) DP 315410	UNMK (93) DP 315410	ob244	55°05'30"	A DP 6236	0°00'00"	68.90 A	DP 6236	Class B
UNMK (93) DP 315410	UNMK (94) DP 315410	ob245	26°21'40"	A DP 6236	0°00'00"	84.75 A	DP 6236	Class B
UNMK (94) DP 315410	PEG (1300) DP 6236	ob246	42°19'00"	A DP 6236	0°00'00"	46.75 A	DP 6236	Class B
PEG (1300) DP 6236	PEG 34 DP 575799	ob247	12°12'00"	A DP 6236	0°00'00"	39.65 A	DP 6236	Class B
UNMK BG DP 575799	UNMK 208 DP 473784	ob377	215°27'20"	A DP 473784	0°00'00"	8.03 C		Class B

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 208 DP 473784	UNMK 207 DP 473784	ob248	206°21'40"	A DP 473784	0°00'00"	86.53 A	DP 473784	Class B
UNMK 207 DP 473784	UNMK 206 DP 473784	ob249	235°05'30"	A DP 473784	0°00'00"	69.44 A	DP 473784	Class B
UNMK 206 DP 473784	UNMK b DP 562686	ob250	211°45'00"	A DP 473784	0°00'00"	20.66 A	DP 562686	Class B
UNMK b DP 562686	UNMK 205 DP 473784	ob251	211°45'00"	A DP 473784	0°00'00"	13.41 A	DP 562686	Class B
UNMK 205 DP 473784	UNMK 204 DP 473784	ob253	259°52'00"	A DP 473784	0°00'00"	32.78 A	DP 473784	Class B
UNMK 204 DP 473784	UNMK 203 DP 473784	ob255	318°09'00"	A DP 473784	0°00'00"	48.39 A	DP 473784	Class B
UNMK 203 DP 473784	UNMK 202 DP 473784	ob256	294°57'40"	A DP 473784	0°00'00"	58.22 A	DP 473784	Class B
UNMK 202 DP 473784	UNMK 201 DP 473784	ob257	249°53'20"	A DP 473784	0°00'00"	104.11 A	DP 473784	Class B
UNMK 201 DP 473784	UNMK 200 DP 473784	ob258	234°52'30"	A DP 473784	0°00'00"	93.87 A	DP 473784	Class B
UNMK 200 DP 473784	UNMK 199 DP 473784	ob259	200°29'30"	A DP 473784	0°00'00"	55.21 A	DP 473784	Class B
UNMK b DP 562686	UNMK e DP 562686	ob252	133°53'00"	A DP 562686	0°00'00"	19.48 A	DP 562686	Class B
UNMK e DP 562686	UNMK f DP 562686	ob260	128°08'00"	A DP 562686	0°00'00"	15.81 A	DP 562686	Class B
UNMK f DP 562686	UNMK n DP 562686	ob261	134°58'00"	A DP 562686	0°00'00"	7.56 A	DP 562686	Class B
UNMK n DP 562686	PEG 44 DP 562686	ob262	54°59'00"	A DP 562686	0°00'00"	9.93 A	DP 562686	Class B
PEG 43 DP 562686	PEG 32 DP 562686	ob102	180°12'00"	A DP 562686	0°00'00"	43.88 A	DP 562686	Class B
UNMK 205 DP 473784	UNMK g DP 562686	ob254	125°45'00"	A DP 562686	0°00'00"	33.10 A	DP 562686	Class B
UNMK g DP 562686	UNMK h DP 562686	ob263	135°20'00"	A DP 562686	0°00'00"	15.03 A	DP 562686	Class B
UNMK h DP 562686	UNMK i DP 562686	ob264	153°07'00"	A DP 562686	0°00'00"	12.64 A	DP 562686	Class B
UNMK i DP 562686	UNMK v DP 562686	ob265	175°56'00"	A DP 562686	0°00'00"	8.52 A	DP 562686	Class B
UNMK v DP 562686	UNMK u DP 562686	ob266	175°56'00"	A DP 562686	0°00'00"	31.00 A	DP 562686	Class B
UNMK u DP 562686	UNMK j DP 562686	ob267	175°56'00"	A DP 562686	0°00'00"	3.03 A	DP 562686	Class B
UNMK j DP 562686	UNMK t DP 562686	ob268	170°35'00"	A DP 562686	0°00'00"	28.04 A	DP 562686	Class B
UNMK t DP 562686	UNMK s DP 562686	ob269	170°35'00"	A DP 562686	0°00'00"	37.93 A	DP 562686	Class B
UNMK s DP 562686	UNMK r DP 562686	ob270	170°35'00"	A DP 562686	0°00'00"	34.79 A	DP 562686	Class B

Mark and Vector

Survey Number DP 575799

Meridional Circuit Hawkes Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK r DP 562686	UNMK q DP 562686	ob271	169°00'00"	A DP 562686	0°00'00"	31.67 A	DP 562686	Class B
UNMK q DP 562686	UNMK l DP 562686	ob272	168°57'00"	A DP 562686	0°00'00"	11.10 A	DP 562686	Class B
UNMK l DP 562686	UNMK z DP 562686	ob273	189°40'00"	A DP 562686	0°00'00"	9.10 A	DP 562686	Class B
UNMK z DP 562686	PEG 25 DP 562686	ob274	93°53'00"	A DP 562686	0°00'00"	1.99 A	DP 562686	Class B
UNMK c DP 562686	UNMK o DP 562686	ob120	270°50'00"	A DP 562686	0°00'00"	39.82 A	DP 562686	Class B
UNMK o DP 562686	UNMK p DP 562686	ob275	0°50'00"	A DP 562686	0°00'00"	30.98 A	DP 562686	Class B
UNMK p DP 562686	UNMK m DP 562686	ob276	95°50'00"	A DP 562686	0°00'00"	46.94 A	DP 562686	Class B
UNMK p DP 562686	UNMK w DP 562686	ob277	0°50'00"	A DP 562686	0°00'00"	32.02 A	DP 562686	Class B
UNMK w DP 562686	UNMK x DP 562686	ob278	0°50'00"	A DP 562686	0°00'00"	31.00 A	DP 562686	Class B
UNMK x DP 562686	UNMK ya DP 562686	ob280	307°30'00"	A DP 562686	0°00'00"	5.40 A	DP 562686	Class B
UNMK ya DP 562686	UNMK yb DP 562686	ob282	0°50'00"	A DP 562686	0°00'00"	31.00 A	DP 562686	Class B
UNMK yb DP 562686	UNMK aa DP 562686	ob283	0°50'00"	A DP 562686	0°00'00"	31.00 A	DP 562686	Class B
UNMK aa DP 562686	UNMK ab DP 562686	ob285	354°18'00"	A DP 562686	0°00'00"	2.61 A	DP 562686	Class B
UNMK ab DP 562686	UNMK ac DP 562686	ob286	354°18'00"	A DP 562686	0°00'00"	31.00 A	DP 562686	Class B
UNMK ac DP 562686	UNMK ad DP 562686	ob288	354°18'00"	A DP 562686	0°00'00"	31.00 A	DP 562686	Class B
UNMK ad DP 562686	UNMK v DP 562686	ob290	84°31'00"	A DP 562686	0°00'00"	33.06 A	DP 562686	Class B
UNMK w DP 562686	UNMK q DP 562686	ob279	90°50'00"	A DP 562686	0°00'00"	48.51 A	DP 562686	Class B
UNMK x DP 562686	UNMK r DP 562686	ob281	90°50'00"	A DP 562686	0°00'00"	42.01 A	DP 562686	Class B
UNMK yb DP 562686	UNMK s DP 562686	ob284	90°50'00"	A DP 562686	0°00'00"	40.16 A	DP 562686	Class B
UNMK ab DP 562686	UNMK t DP 562686	ob287	84°30'00"	A DP 562686	0°00'00"	33.91 A	DP 562686	Class B
UNMK ac DP 562686	UNMK u DP 562686	ob289	84°30'00"	A DP 562686	0°00'00"	32.18 A	DP 562686	Class B
UNMK AF DP 575799	UNMK yc DP 562686	ob380	265°06'00"	A DP 562686	0°00'00"	6.20 A	DP 562686	Class B
UNMK AG DP 575799	UNMK d DP 562686	ob382	176°45'00"	A DP 562686	0°00'00"	24.14 A	DP 562686	Class B
PEG 10 DP 575799	PEG 13 DP 575799	ob293	189°44'00"	C		85.47 C		Class B

Mark and Vector

Survey Number DP 575799

Meridional Circuit Hawkes Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
PEG 13 DP 575799	PEG 14 DP 575799	ob296	110°32'40"	C		90.34 C		Class B
PEG 14 DP 575799	PEG 15 DP 575799	ob297	13°07'00"	C		28.62 C		Class B
PEG 15 DP 575799	PEG 16 DP 575799	ob298	2°15'00"	C		28.55 C		Class B
PEG 16 DP 575799	PEG 37 DP 575799	ob299	341°05'00"	C		25.71 C		Class B
PEG 11 DP 575799	PEG 18 DP 575799	ob295	47°20'00"	C		33.64 C		Class B
PEG 18 DP 575799	PEG 19 DP 575799	ob301	6°37'00"	C		32.47 C		Class B
UNMK BE DP 575799	PEG 20 DP 575799	ob395	36°56'00"	C		38.78 C		Class B
PEG 20 DP 575799	PEG 21 DP 575799	ob303	18°40'00"	C		12.13 C		Class B
PEG 21 DP 575799	PEG 17 DP 575799	ob304	357°45'40"	C		76.11 C		Class B
UNMK D DP 575799	UNMK E DP 575799	ob348	80°03'40"	C		32.17 C		Class B
UNMK E DP 575799	UNMK F DP 575799	ob349	90°43'00"	C		28.63 C		Class B
UNMK F DP 575799	UNMK G DP 575799	ob350	98°29'30"	C		121.71 C		Class B
UNMK G DP 575799	UNMK H DP 575799	ob351	104°34'00"	C		33.50 C		Class B
UNMK H DP 575799	UNMK I DP 575799	ob352	112°49'00"	C		38.27 C		Class B
UNMK I DP 575799	UNMK CE DP 575799	ob353	119°02'00"	C		133.90 C		Class B
UNMK C DP 575799	UNMK J DP 575799	ob345	38°02'00"	C		10.24 C		Class B
UNMK J DP 575799	UNMK AA DP 575799	ob354	99°30'00"	C		26.60 C		Class B
UNMK AA DP 575799	UNMK L DP 575799	ob355	99°30'00"	C		12.00 C		Class B
UNMK L DP 575799	UNMK M DP 575799	ob357	95°31'00"	C		86.78 C		Class B
UNMK M DP 575799	UNMK N DP 575799	ob359	98°37'00"	C		60.56 C		Class B
UNMK N DP 575799	UNMK B DP 575799	ob360	118°34'40"	C		147.07 C		Class B
IS 1 DP 473784	IS 4 DP 473784	ob341	134°07'20"	A	DP 473784	0°00'00"	721.57 A	DP 473784
IS 4 DP 473784	IS 3 DP 473784	ob374	12°33'10"	C		289.63 C		
IS 3 DP 473784	PEG 527 DP 473784	ob363	295°27'00"	C		18.89 C		
IT 1 DP 575799	PEG 10 DP 575799	ob329	337°51'00"	M		60.53 M		

Mark and Vector

Survey Number DP 575799

Meridional Circuit Hawkes Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT 1 DP 575799	PEG 13 DP 575799	ob330	232°54'00" M			46.72 M		
IT 1 DP 575799	PEG 14 DP 575799	ob331	141°41'00" M			76.32 M		
IT 1 DP 575799	PEG 15 DP 575799	ob332	120°44'40" M			62.62 M		
IT 1 DP 575799	PEG 16 DP 575799	ob333	93°37'40" M			55.05 M		
IT 1 DP 575799	PEG 37 DP 575799	ob334	65°54'20" M			51.05 M		
IT 1 DP 575799	PEG 36 DP 575799	ob335	48°13'20" M			103.18 M		
IT 1 DP 575799	PEG 11 DP 575799	ob336	43°15'40" M			128.22 M		
IT LIII DP 315410	PEG 23 DP 575799	ob306	239°34'00" M			127.58 M		
IT LIII DP 315410	PEG 24 DP 575799	ob307	263°31'40" M			90.22 M		
IT LIII DP 315410	PEG 25 DP 575799	ob308	270°03'20" M			75.08 M		
IT LIII DP 315410	PEG 26 DP 575799	ob309	353°25'00" M			49.24 M		
IT LIV DP 315410	PEG 27 DP 575799	ob311	336°28'40" M			67.67 M		
IT LIV DP 315410	PEG 28 DP 575799	ob312	48°56'00" M			49.09 M		
IT LIV DP 315410	PEG 29 DP 575799	ob313	88°42'00" M			64.60 M		
IT LIV DP 315410	PEG 30 DP 575799	ob314	87°15'20" M			77.16 M		
IT LIV DP 315410	PEG 31 DP 575799	ob315	72°49'00" M			96.81 M		
IT LIV DP 315410	PEG 32 DP 575799	ob316	65°29'40" M			163.29 M		
IT LV DP 315410	PEG 33 DP 575799	ob320	213°35'40" M			90.46 M		
IT LV DP 315410	PEG 35 DP 575799	ob321	56°03'00" M			9.81 M		
IT 2 DP 575799	PEG 18 DP 575799	ob365	197°20'40" M			70.78 M		
IT 2 DP 575799	PEG 19 DP 575799	ob366	206°11'00" M			39.34 M		
IT 2 DP 575799	PEG 20 DP 575799	ob367	48°42'00" M			35.98 M		
IT 2 DP 575799	PEG 21 DP 575799	ob368	41°16'00" M			46.87 M		
IT 2 DP 575799	PEG 17 DP 575799	ob369	14°05'20" M			114.74 M		

Mark and Vector

Survey Number DP 575799

Meridional Circuit Hawkes Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT LV DP 315410	PEG 500 DP 473784	ob322	72°03'20" M			103.90 M		
PEG 210 DP 562686	UNMK AH DP 575799	ob83	215°27'20" A	DP 562686	0°00'00"	22.73 C		Class B
PEG 72 DP 562686	UNMK BG DP 575799	ob85	215°27'20" A	DP 473784	0°00'00"	33.09 C		Class B
UNMK AH DP 575799	UNMK AI DP 575799	ob376	289°17'00" C			8.00 C		Class B
UNMK AI DP 575799	UNMK BG DP 575799	ob379	205°21'00" C			43.76 C		Class B
UNMK y DP 562686	UNMK AF DP 575799	ob88	265°06'00" A	DP 562686	0°00'00"	20.05 C		Class B
PEG 72 DP 562686	UNMK AF DP 575799	ob86	202°44'00" C			45.75 C		Class B
UNMK AF DP 575799	UNMK AG DP 575799	ob381	200°22'00" C			15.47 C		Class B
UNMK AG DP 575799	PEG 50 DP 562686	ob383	200°04'00" C			26.62 C		Class B
UNMK BG DP 575799	UNMK AJ DP 575799	ob378	202°41'20" C			102.20 C		Class B
UNMK AJ DP 575799	PEG 48 DP 562686	ob384	175°29'00" C			6.64 C		Class B
PEG 48 DP 562686	PEG 41 DP 562686	ob96	179°25'00" C			41.11 C		Class B
PEG 49 DP 562686	PEG 35 DP 562686	ob94	179°06'00" C			43.24 C		Class B
UNMK C DP 575799	UNMK Z DP 575799	ob346	152°00'20" A	DP 473784	0°00'00"	45.49 C		Class B
UNMK AA DP 575799	UNMK AB DP 575799	ob356	232°02'00" C			7.00 C		Class B
UNMK AB DP 575799	UNMK Z DP 575799	ob386	188°10'00" C			39.94 C		Class B
UNMK L DP 575799	UNMK K DP 575799	ob358	232°02'00" C			11.32 C		Class B
UNMK K DP 575799	DISK 507 DP 473784	ob387	188°10'00" C			42.96 C		Class B
UNMK r DP 520565	UNMK AC DP 575799	ob225	195°30'00" A	DP 520565	0°00'00"	71.05 C		Class B
UNMK yc DP 562686	UNMK AG DP 575799	ob291	176°45'00" A	DP 562686	0°00'00"	14.00 C		Class B
UNMK x DP 520565	UNMK BF DP 575799	ob226	195°30'00" A	DP 520565	0°00'00"	8.19 C		Class B
UNMK BF DP 575799	UNMK AE DP 575799	ob390	105°30'00" C			2.78 C		Class B
UNMK AE DP 575799	UNMK AD DP 575799	ob391	15°30'00" C			5.00 C		Class B
UNMK AD DP 575799	UNMK AC DP 575799	ob392	357°45'00" C			9.11 C		Class B

Mark and Vector

Survey Number DP 575799

Meridional Circuit Hawkes Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK CE DP 575799	UNMK AP DP 575799	ob343	41°37'00" C			62.60 C		Class B
UNMK AK DP 575799	PEG 11 DP 575799	ob394	42°30'00" C			78.26 C		Class B
PEG 19 DP 575799	UNMK BE DP 575799	ob302	36°56'00" C			35.09 C		Class B
UNMK AP DP 575799	UNMK AQ DP 575799	ob396	27°46'00" C			71.93 C		Class B
UNMK AQ DP 575799	UNMK AR DP 575799	ob397	317°06'00" C			55.65 C		Class B
UNMK AR DP 575799	UNMK AS DP 575799	ob398	349°46'00" C			87.99 C		Class B
UNMK AS DP 575799	UNMK AT DP 575799	ob399	21°06'00" C			26.42 C		Class B
UNMK AT DP 575799	UNMK AU DP 575799	ob400	6°00'00" C			25.93 C		Class B
UNMK AU DP 575799	UNMK AV DP 575799	ob401	313°28'00" C			55.98 C		Class B
UNMK AV DP 575799	UNMK AW DP 575799	ob402	41°51'00" C			10.85 C		Class B
UNMK AW DP 575799	UNMK AX DP 575799	ob403	133°28'00" C			13.76 C		Class B
UNMK AX DP 575799	UNMK AY DP 575799	ob404	139°33'00" C			45.75 C		Class B
UNMK AY DP 575799	UNMK AZ DP 575799	ob405	186°00'00" C			29.69 C		Class B
UNMK AZ DP 575799	UNMK BA DP 575799	ob406	201°06'00" C			25.53 C		Class B
UNMK BA DP 575799	UNMK BB DP 575799	ob407	169°46'00" C			84.55 C		Class B
UNMK BB DP 575799	UNMK BC DP 575799	ob408	133°56'00" C			48.02 C		Class B
UNMK BC DP 575799	UNMK BD DP 575799	ob409	42°12'00" C			9.54 C		Class B
UNMK BD DP 575799	UNMK BE DP 575799	ob410	129°58'00" C			10.95 C		Class B
DISK 511 DP 473784	UNMK CA DP 575799	ob170	120°06'40" C			31.91 C		Class B
UNMK CA DP 575799	UNMK CB DP 575799	ob411	120°06'40" C			22.05 C		Class B
UNMK CB DP 575799	PEG 37 DP 575799	ob412	120°06'40" C			17.48 C		Class B
UNMK AK DP 575799	UNMK CB DP 575799	ob393	210°04'00" C			7.01 C		Class B
UNMK CE DP 575799	UNMK A DP 575799	ob342	119°02'00" C			1.18 C		Class B
UNMK A DP 575799	UNMK AK DP 575799	ob413	210°04'00" C			22.53 C		Class B

Mark and Vector

Survey Number DP 575799

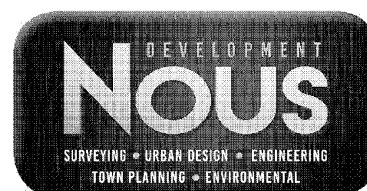
Meridional Circuit Hawkes Bay 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK B DP 575799	UNMK CA DP 575799	ob344	210°04'00" C			6.42 C		Class B

Mark Name	Mark Condition	Description
IS 1 DP 473784		0.3m deep
IS 3 DP 473784		0.3m deep
IT 1 DP 575799		0.2m deep
IT 2 DP 575799		0.2m deep
IT LIII DP 315410		0.3m deep
IT LIV DP 315410		0.3m deep
IT LV DP 315410		0.3m deep
IT LVIII DP 315410		0.2m deep
IT XXXI DP 315410		0.2m deep

*** End of Report ***

Prepared by: Karl Carew
 Licensed Cadastral Surveyor
karl.carew@developmentnous.nz



19 September 2022

SCHEDULE/MEMORANDUM OF EASEMENTS DP 575799

Land Registration District

Hawkes Bay

Territorial Authority (the Council)

Hastings District Council

Development Nous Ltd

502 Karamu Road North
 Hastings 4122
 New Zealand
 PO Box 385
 Hastings 4156
 New Zealand

06 876 2159

MEMORANDUM OF EASEMENTS			
PURPOSE	SHOWN	SERVIENT TENEMENT (BURDENED LAND)	DOMINANT TENEMENT (BENEFITTED LAND)
RIGHT OF WAY, RIGHT TO DRAIN & DISCHARGE WATER, RIGHT TO CONVEY WATER, ELECTRICITY, TELECOMMUNICATIONS & COMPUTER MEDIA	A, B, C, F, R, UA	LOT 16	LOTS 1 & 100
	X	LOT 100	LOT 1

SCHEDULE OF EASEMENTS IN GROSS			
PURPOSE	SHOWN	SERVIENT TENEMENT (BURDENED LAND)	GRANTEE
RIGHT TO CONVEY ELECTRICITY AND RIGHT TO CONVEY TELECOMMUNICATIONS	AA, AB, EA, F, GA, P, UA, UB, UC, UD, UE	LOT 16	UNISON NETWORKS LIMITED
	UF, UH & X	LOT 100	



SCHEDULE OF EXISTING EASEMENTS			
PURPOSE	SHOWN	SERVIENT TENEMENT (BURDENED LAND)	DOCUMENT
RIGHT OF WAY	A, B, C, D, EA & R	LOT 16	EI 11456297.15
RIGHT TO DRAIN & DISCHARGE WATER, RIGHT TO CONVEY WATER, ELECTRICITY, TELECOMMUNICATIONS & COMPUTER MEDIA	A, B, C, D, EA, P, Q & R		
RIGHT TO DRAIN & DISCHARGE WATER	F		
RIGHT TO CONVEY WATER, ELECTRICITY, TELECOMMUNICATIONS AND COMPUTER MEDIA	B, C, GA P & R		EI 11456297.16
RIGHT TO DRAIN SEWAGE	B, C, GA, P & R		EI 11456297.17
RIGHT OF WAY	A, B, F, GA		EI 11456297.22
RIGHT OF WAY, RIGHT TO DRAIN & DISCHARGE WATER & RIGHT TO CONVEY WATER, ELECTRICITY & TELECOMMUNICATIONS	A, AA & AB		EI 12282179.13
RIGHT TO DRAIN SEWAGE	AA, AB, WA, WB, WC, WD, WE, WF, WG, WH		
RIGHT OF WAY, RIGHT TO DRAIN WATER & SEWAGE & RIGHT TO CONVEY WATER, ELECTRICITY & TELECOMMUNICATIONS	A, B, C, R & EA		EI 12282179.14
RIGHT TO CONVEY WATER AND TELECOMMUNICATIONS	J	LOT 100	EI 10022095.3
RIGHT TO DRAIN SEWAGE AND RIGHT TO CONVEY WATER, ELECTRICITY, TELECOMMUNICATION AND COMPUTER MEDIA			EI 11456297.17



SCHEDULE OF EXISTING EASEMENTS IN GROSS			
PURPOSE	SHOWN	SERVIENT TENEMENT (BURDENED LAND)	DOCUMENT
RIGHT OF WAY	A, B, C, D, EA & R	LOT 16	EI 11456297.20

SCHEDULE OF EXISTING EASEMENTS			
PURPOSE	SHOWN	SERVIENT TENEMENT (BURDENED LAND)	DOCUMENT
RIGHT OF WAY AND A RIGHT TO ERECT GATES AND A CATTLE STOP OR A CATTLE GUARD	AZ (TERTIARY EASEMENT)	LOT 16	T. 63220

CONSENT NOTICE:

LOTS 1 IS SUBJECT TO A CONSENT NOTICE.

THE FOLLOWING EASEMENTS ARE TO BE FULLY SURRENDERED UNDER SECTION 243e OF THE RESOURCE MANAGEMENT ACT 1991:

- AREAS A, B, C & R DP 562686 (EI. 11456297.15) ARE TO BE SURRENDERED IN FULL WHERE THEY RELATE TO LOT 1 DP 473784.

LOTS 1, 16 & 100 ARE SUBJECT TO FORESTRY RIGHT 713230.1 PURSUANT TO THE FORESTRY RIGHTS REGISTRATION ACT 1983

THE FOLLOWING CONSENT NOTICE IS TO BE PART SURRENDERED UNDER 221(3) OF THE RESOURCE MANAGEMENT ACT CURRENTLY REGISTERED ON LOT 16 DP 520565 (LOT 16 DP 562686) AS IT RELATES TO PROPOSED LOT 1 HEREON:

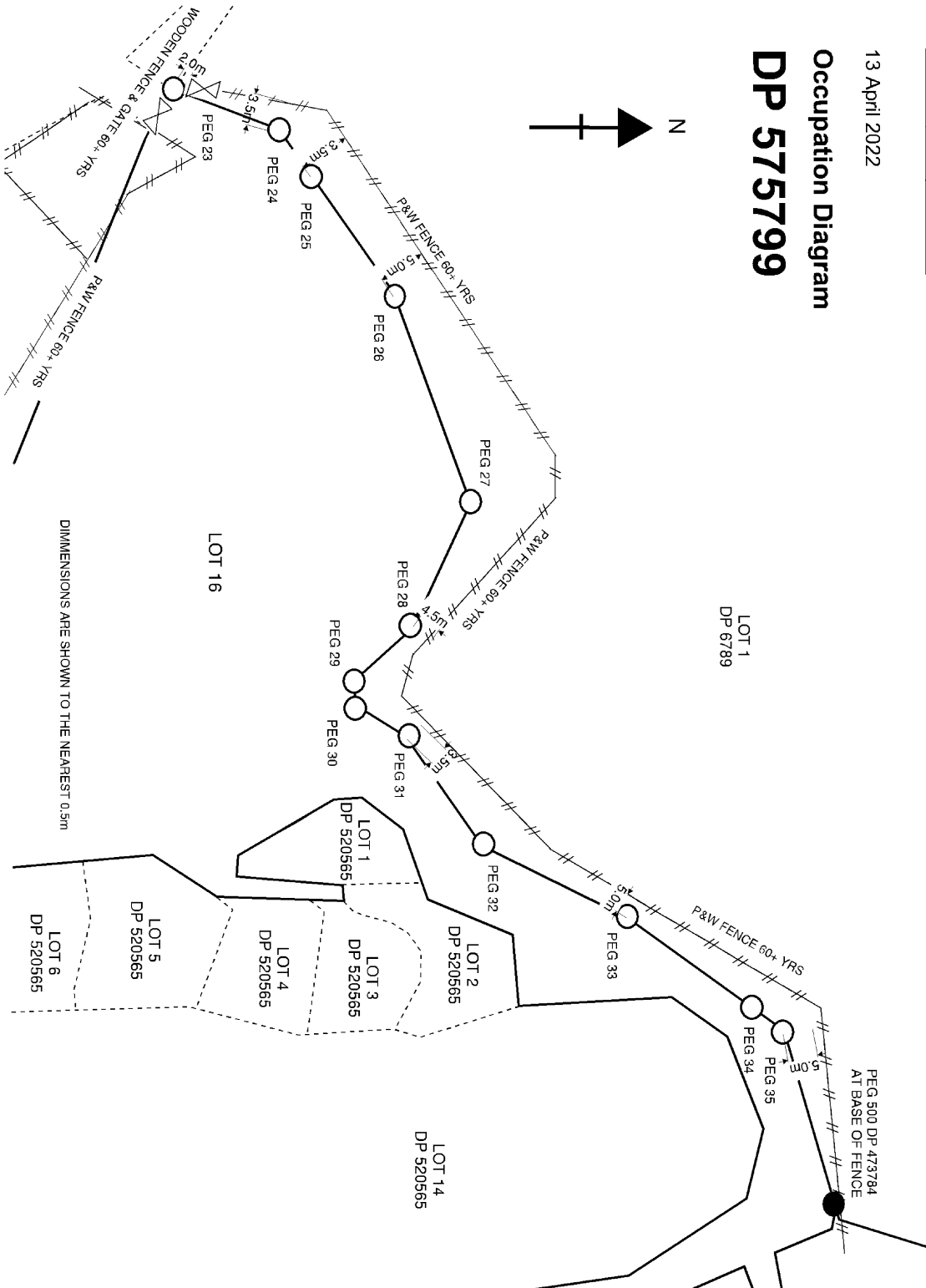
- CONO 11456297.13

AREA C DP 512949 IS SUBJECT TO LAND COVENANT AS SHOWN IN EASEMENT INSTRUMENT 10844488.1 OVER LOT 100

Prepared by: Karl Carew
Licensed Cadastral Surveyor
karl.carew@developmentnous.nz

13 April 2022

Occupation Diagram DP 575799



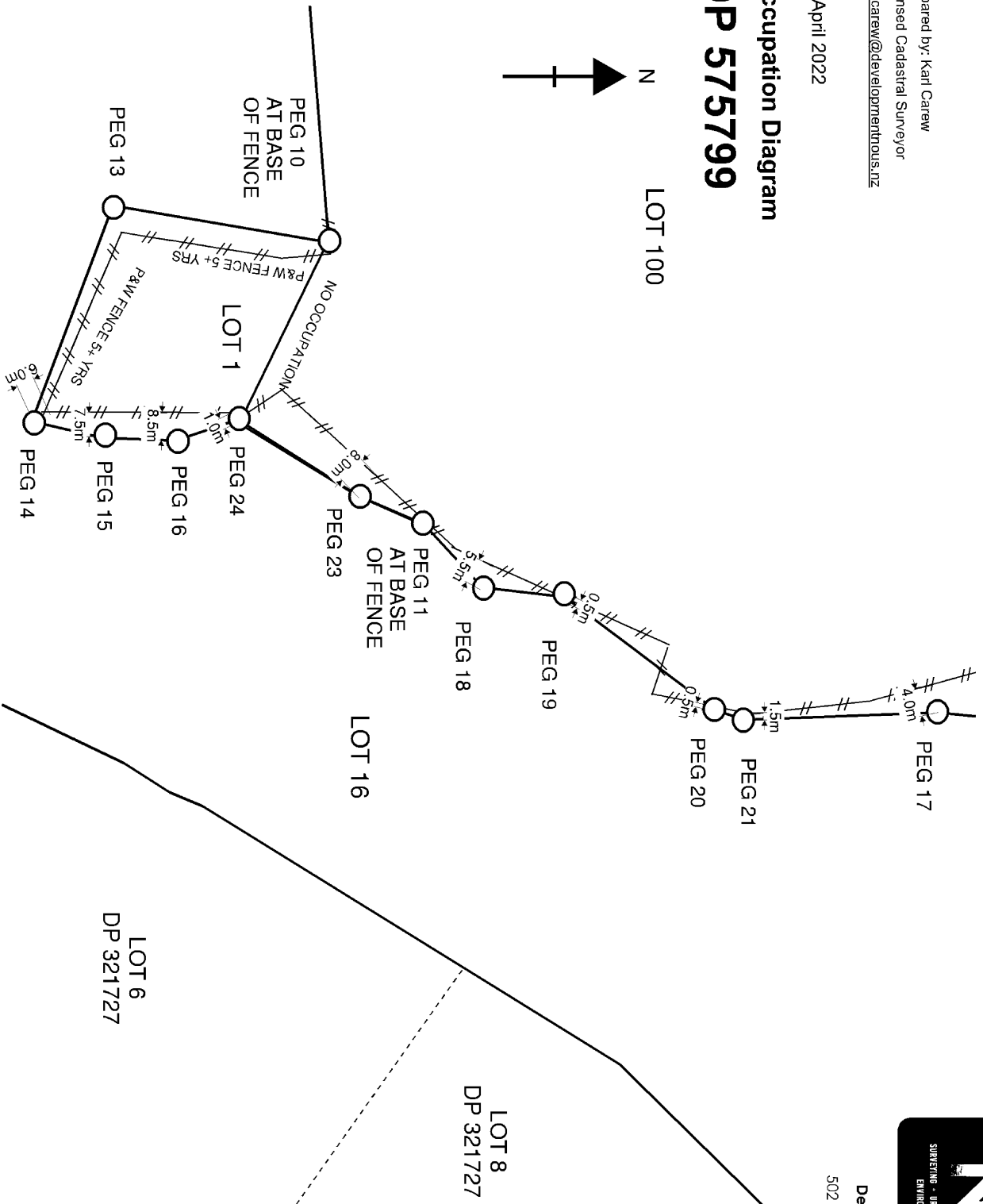
Development Nous Ltd
502 Karamu Road North
Hastings 4122
New Zealand
PO Box 385
Hastings 4156
New Zealand
06 876 2159

Prepared by: Karl Carew
Licensed Cadastral Surveyor
karl.carew@developmentnous.nz

13 April 2022

Occupation Diagram

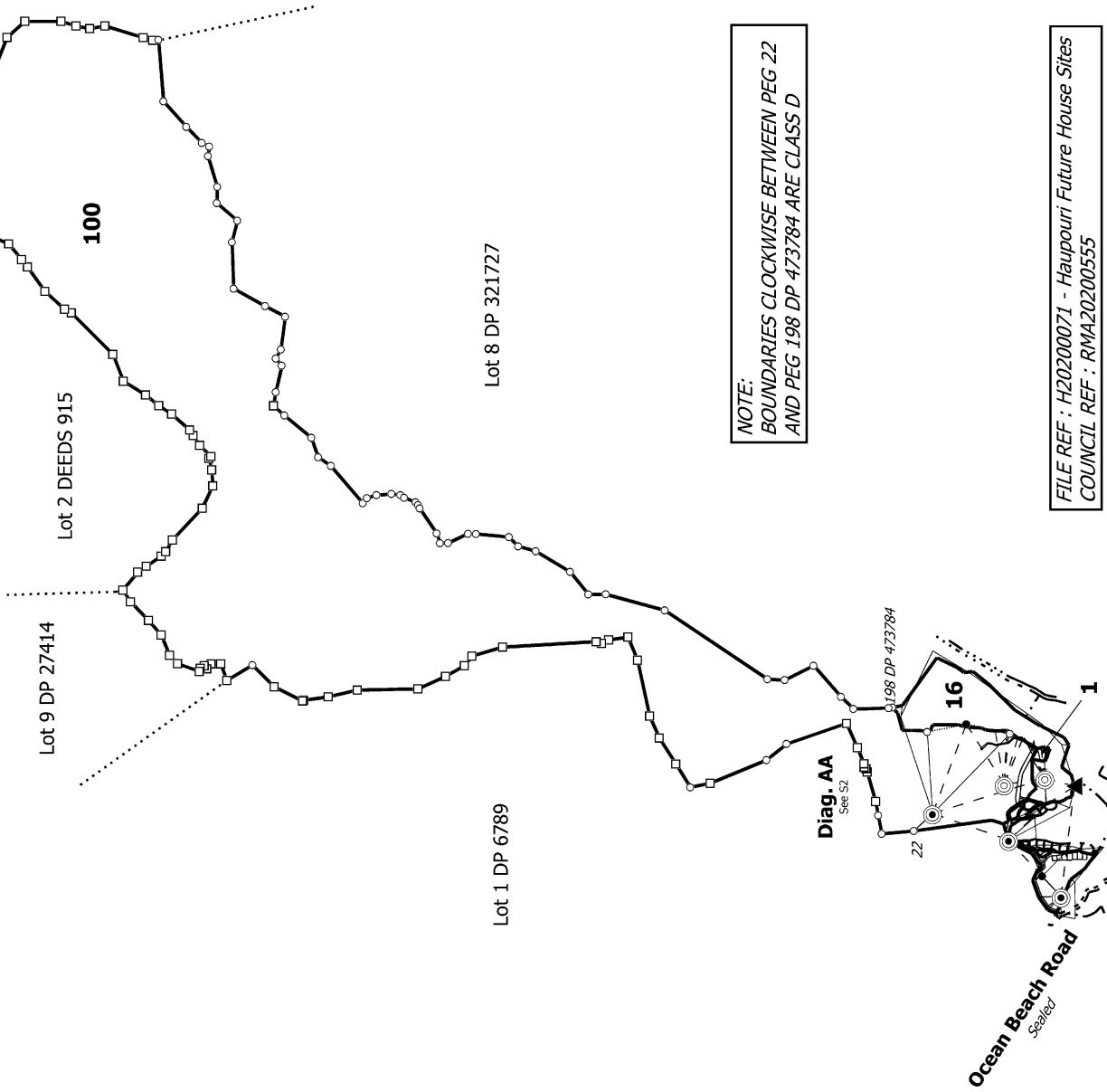
DP 575799



Development Nous Ltd
502 Karamu Road North
Hastings 4122
New Zealand
PO Box 385
Hastings 4156
New Zealand
06 876 2159



Diag. A

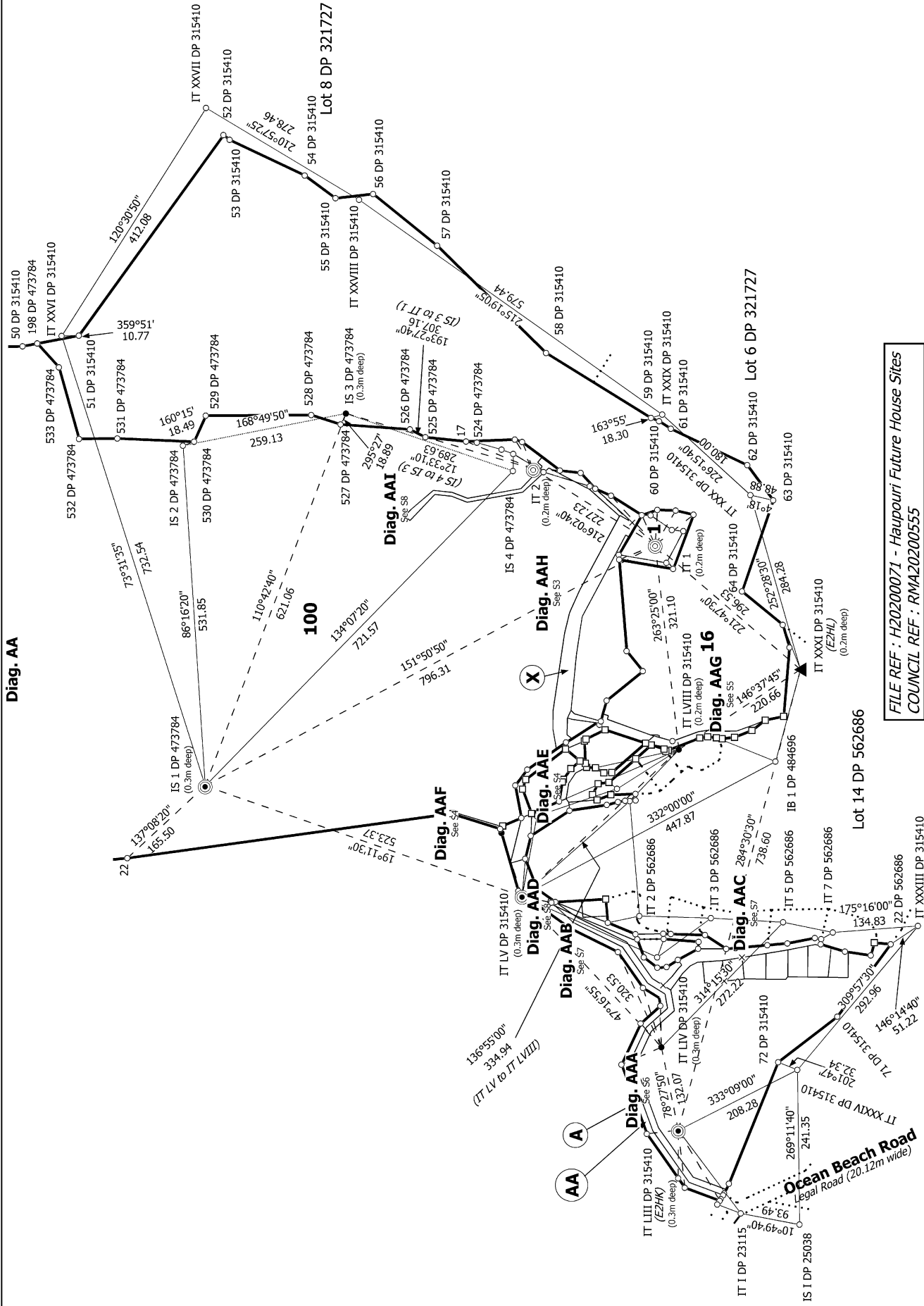


S 1/8

Land District: Hawkes Bay	LOTS 1, 16 & 100 BEING A SUBDIVISION OF LOT 1 DP 473784 & LOT 16 DP 562686	Surveyor: Karl Robert Carew Firm: Development Nous Limited Date of Survey: 14/04/2022	Record of Survey DP 575799 Deposited on: 28/07/2023
Digitally Generated Plan Generated on: 18/09/2023 11:47am Page 26 of 39			



Diag. AA



FILE REF : H20200071 - Haupouri Future House Sites
COUNCIL REF : RMA20200555

S 2/8

Land District: Hawkes Bay

Digitally Generated Plan

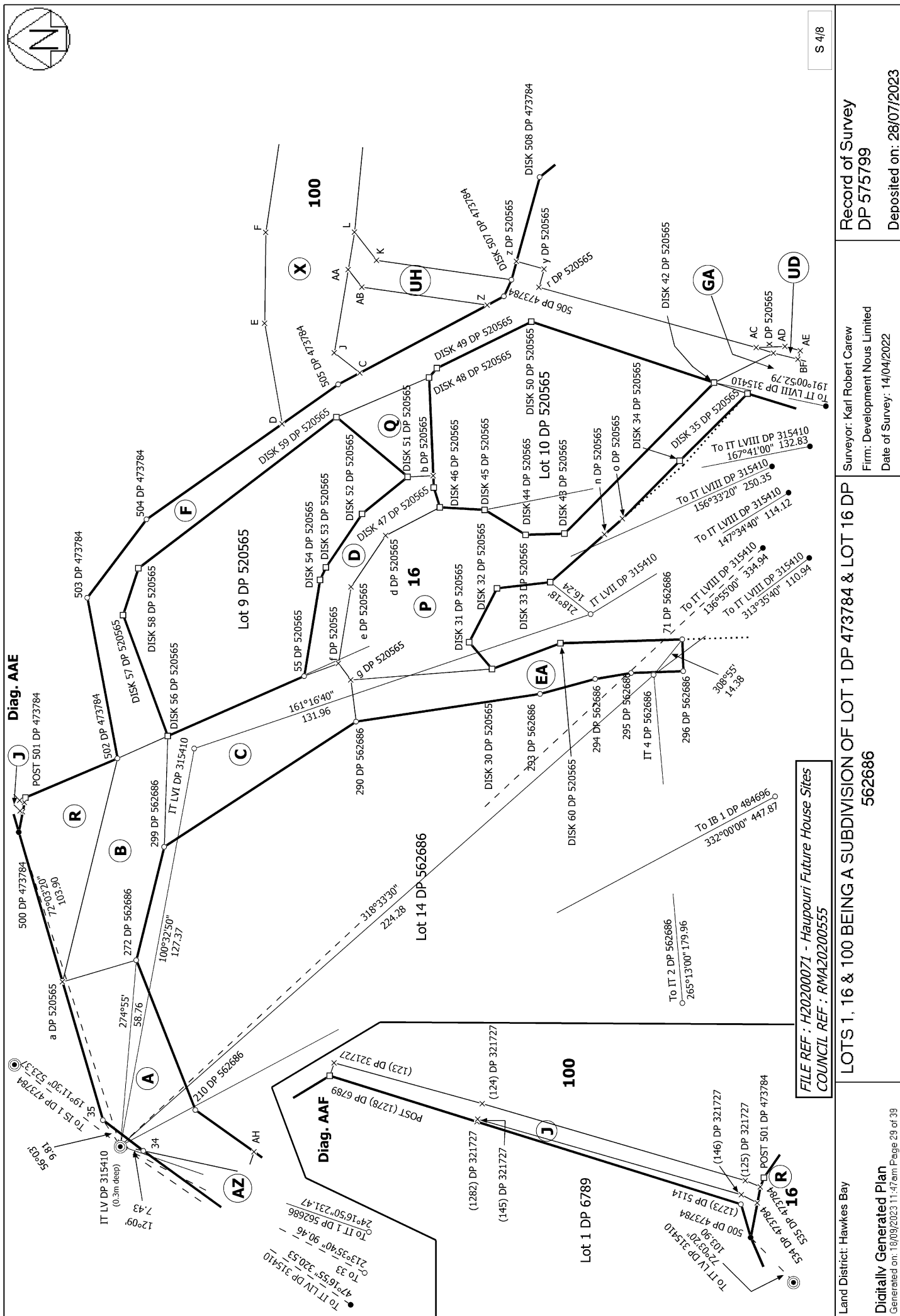
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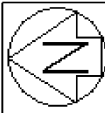
LOTS 1, 16 & 100 BEING A SUBDIVISION OF LOT 1 DP 473784 & LOT 16 DP 562686

Surveyor: Karl Robert Carew
Firm: Development Nous Limited
Date of Survey: 14/04/2022

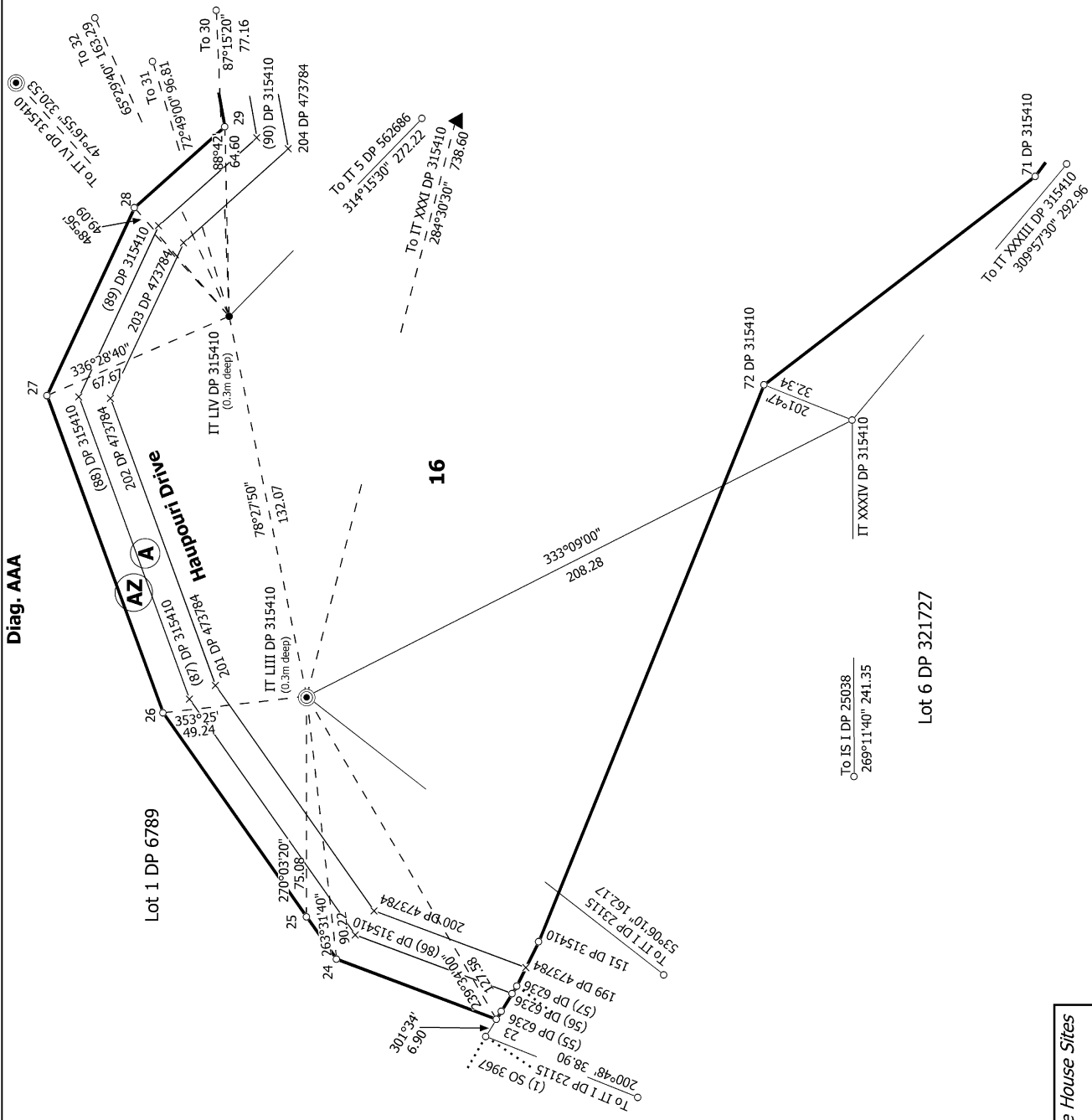
Record of Survey
DP 575799

Deposited on: 28/07/2023





Diag. AAA



FILE REF : H20200071 - Hauptouri Future House Sites
COUNCIL REF : RMA20200555

Land District: Hawkes Bay

Digitally Generated Plan

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LOTS 1, 16 & 100 BEING A SUBDIVISION OF LOT 1 DP 473784 & LOT 16 DP

562686

Surveyor: Karl Robert Carew

Firm: Development Nous Limited

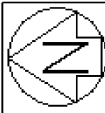
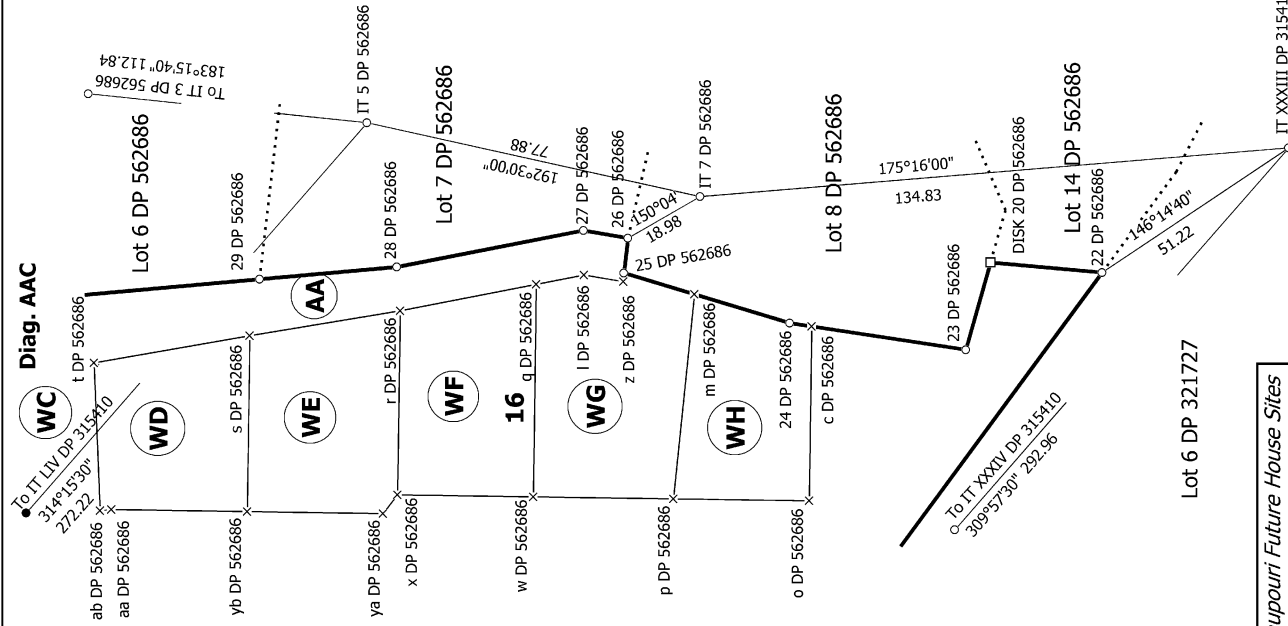
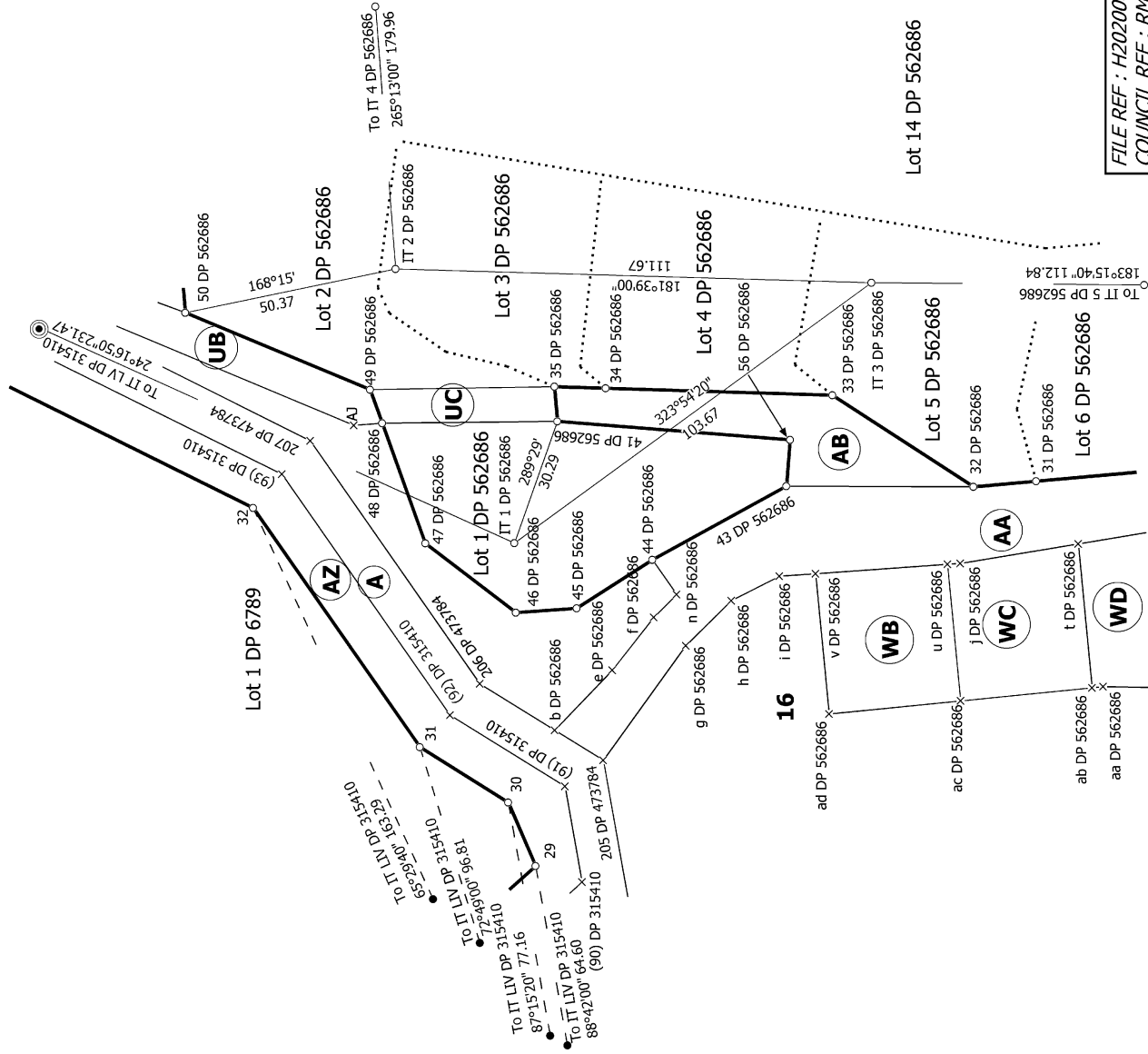
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Record of Survey

DP 575799

Deposited on: 28/07/2023

Diag. AAB



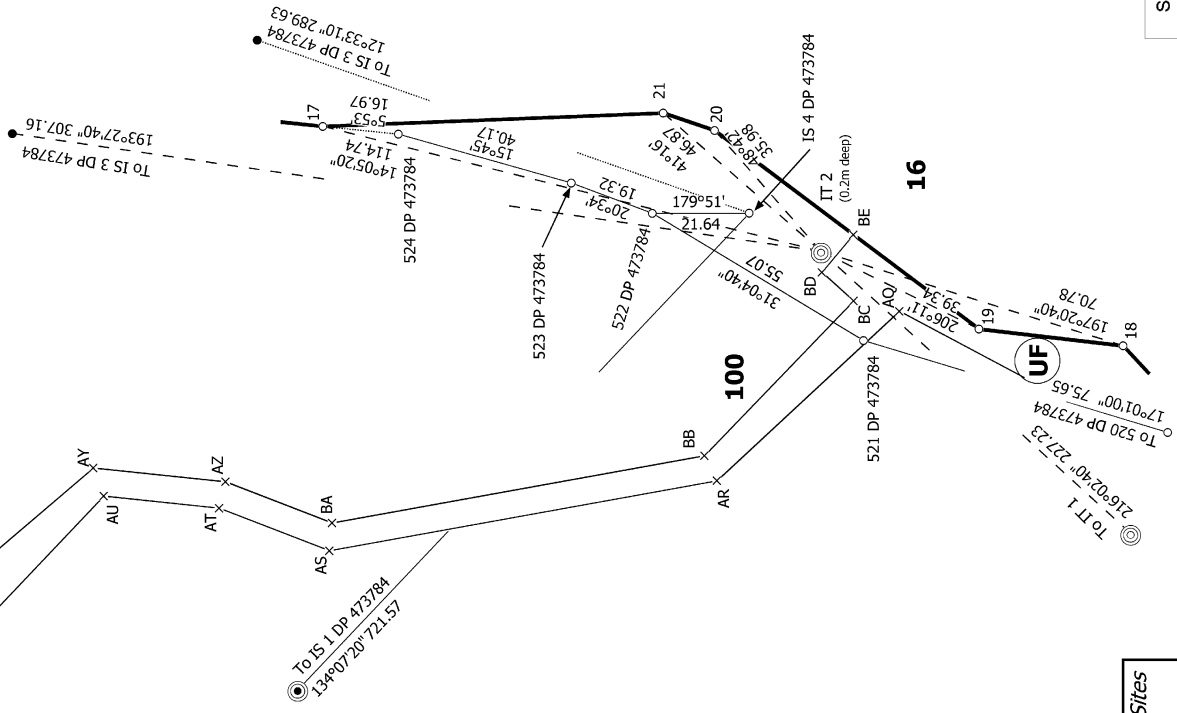
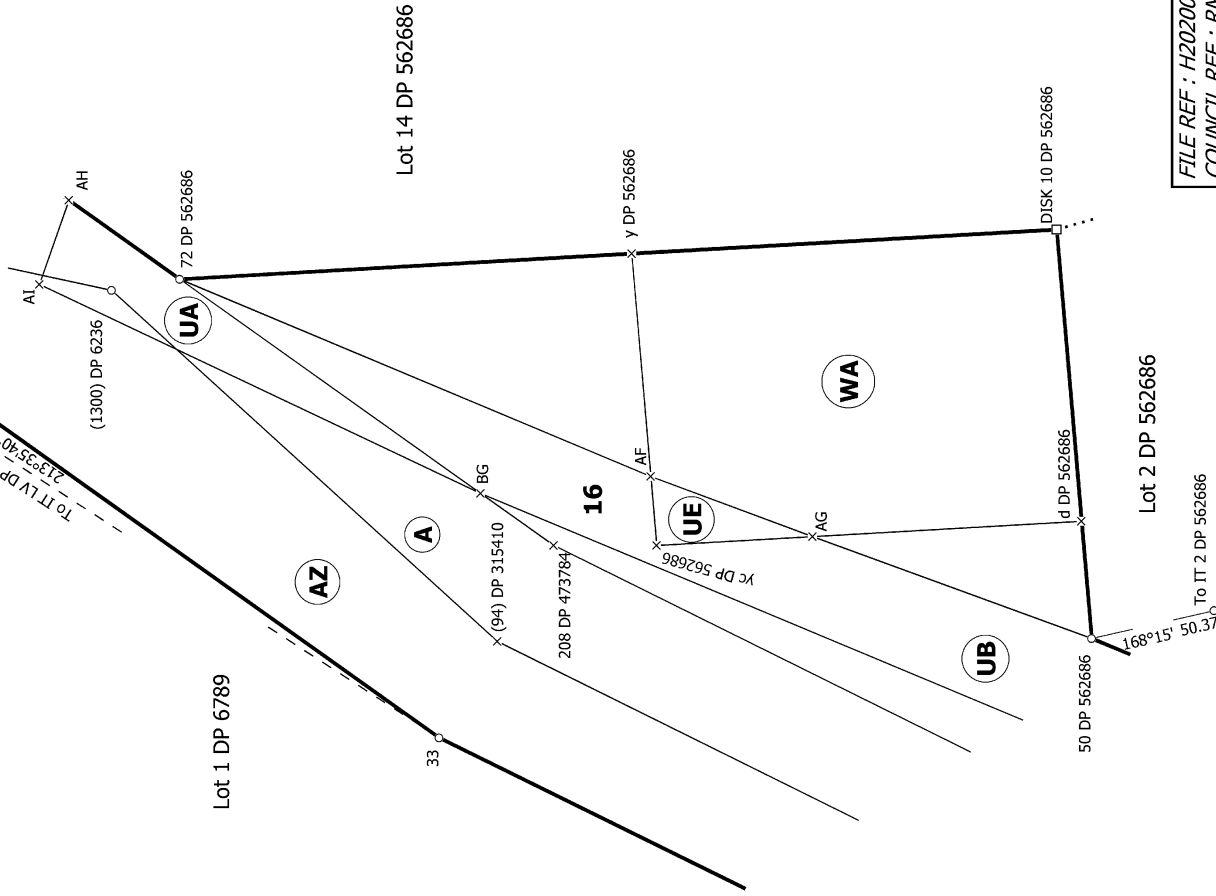
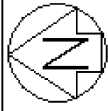
FILE REF : H20200071 - Haupouri Future House Sites
COUNCIL REF : RMA20200555

S 7/8

Land District: Hawkes Bay	LOTS 1, 16 & 100 BEING A SUBDIVISION OF LOT 1 DP 473784 & LOT 16 DP 562686	
Digitally Generated Plan Generated on: 18/09/2023 11:47am Page 32 of 39	Surveyor: Karl Robert Carew Firm: Development Nous Limited Date of Survey: 14/04/2022	Record of Survey DP 575799 Deposited on: 28/07/2023

Diag. AAD

Diag. AAI



FILE REF : H20200071 - Haupouri Future House Sites
COUNCIL REF : RMA20200555

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Land District: Hawkes Bay

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LOTS 1, 16 & 100 BEING A SUBDIVISION OF LOT 1 DP 473784 & LOT 16 DP 562686

Surveyor: Karl Robert Carew
Firm: Development Nous Limited
Date of Survey: 14/04/2022

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Deposited on: 28/07/2023



Diag. A

Lot 2 DEEDS 915

Lot 9 DP 27414

100
824.7150Ha
(PARCEL AREA NOT
DETERMINED BY SURVEY)

Lot 8 DP 321727

Lot 1 DP 6789

NOTE:
BOUNDARY VECTORS CLOCKWISE BETWEEN
PEG 22 AND PEG 198 DP 473784 HAVE BEEN
ACCEPTED FROM DP 351410

Diag. AA
See T2

198 DP 473784

1
0.7142Ha

Ocean Beach Road
Legal Road (20.12m wide)

16
46.2923Ha

FILE REF : H20200071 - Haupouri Future House Sites
COUNCIL REF : RMA20200555

Land District: Hawkes Bay

Digitally Generated Plan

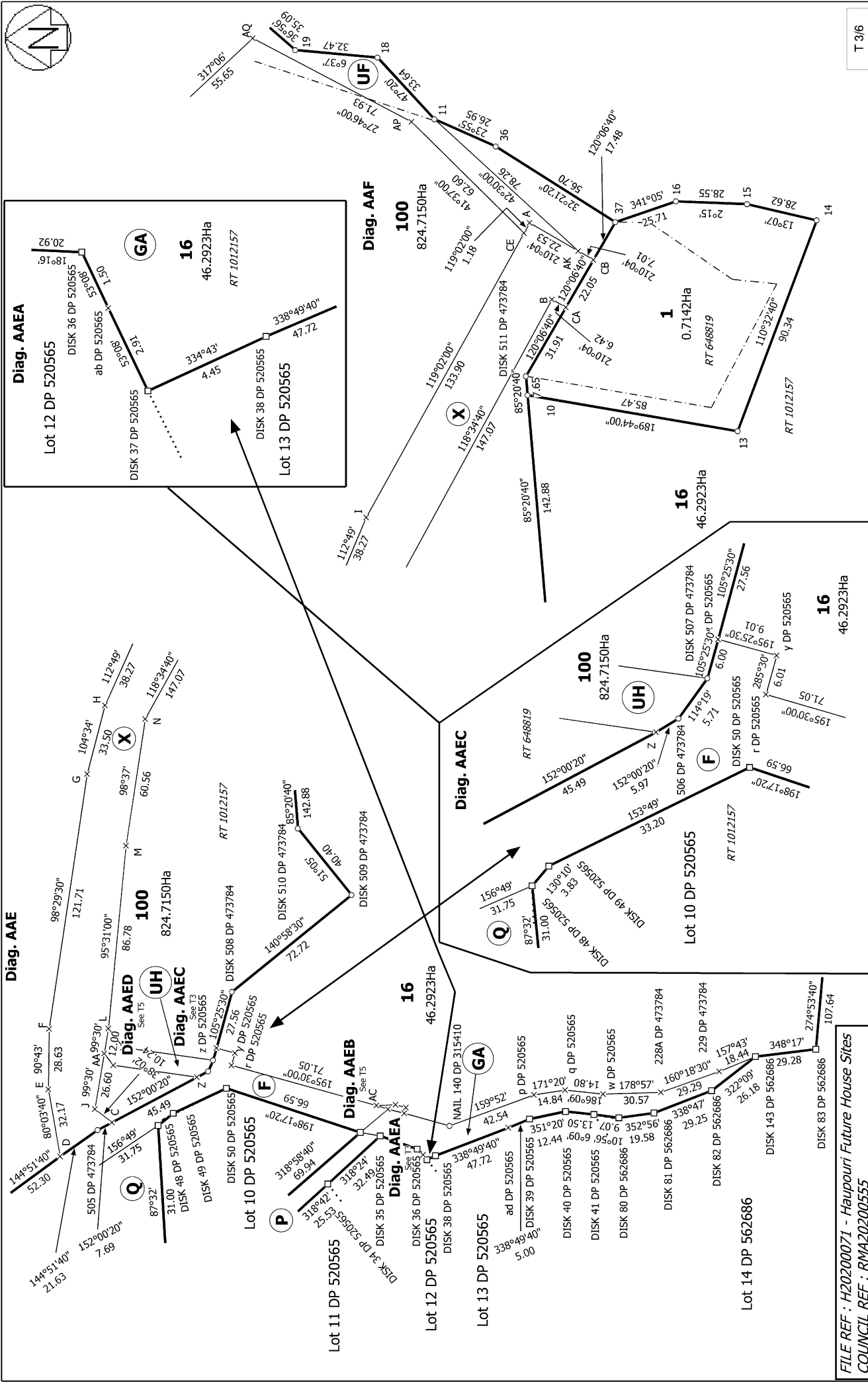
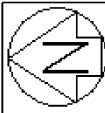
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LOTS 1, 16 & 100 BEING A SUBDIVISION OF LOT 1 DP 473784 & LOT 16 DP 562686

Surveyor: Karl Robert Carew
Firm: Development Nous Limited
Date of Survey: 14/04/2022

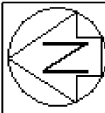
Record of Survey
DP 575799

Deposited on: 28/07/2023

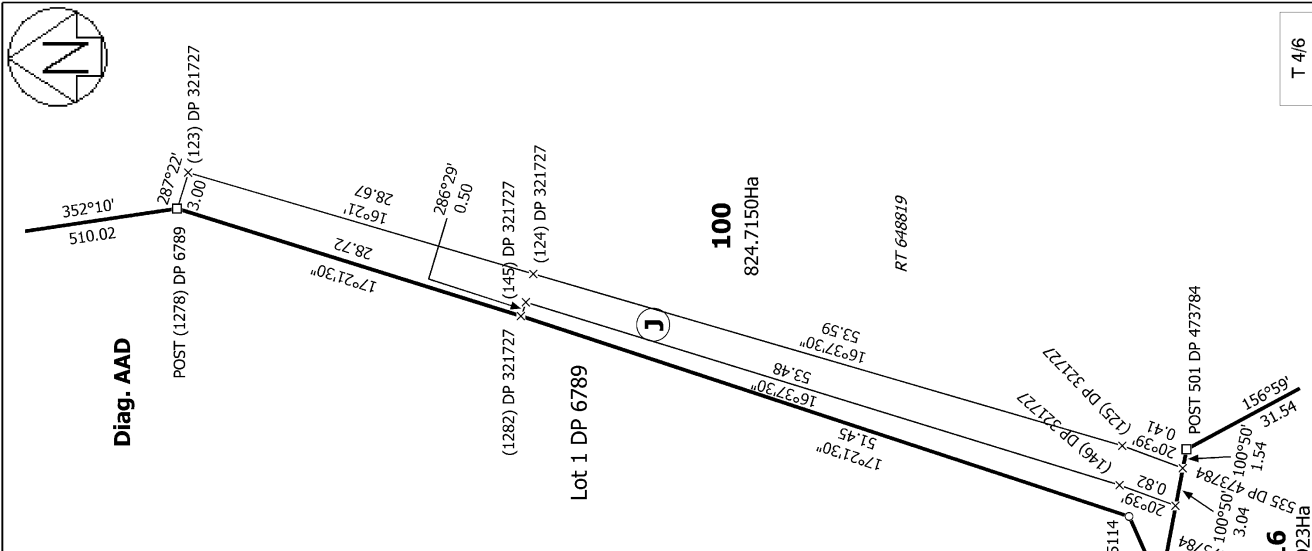
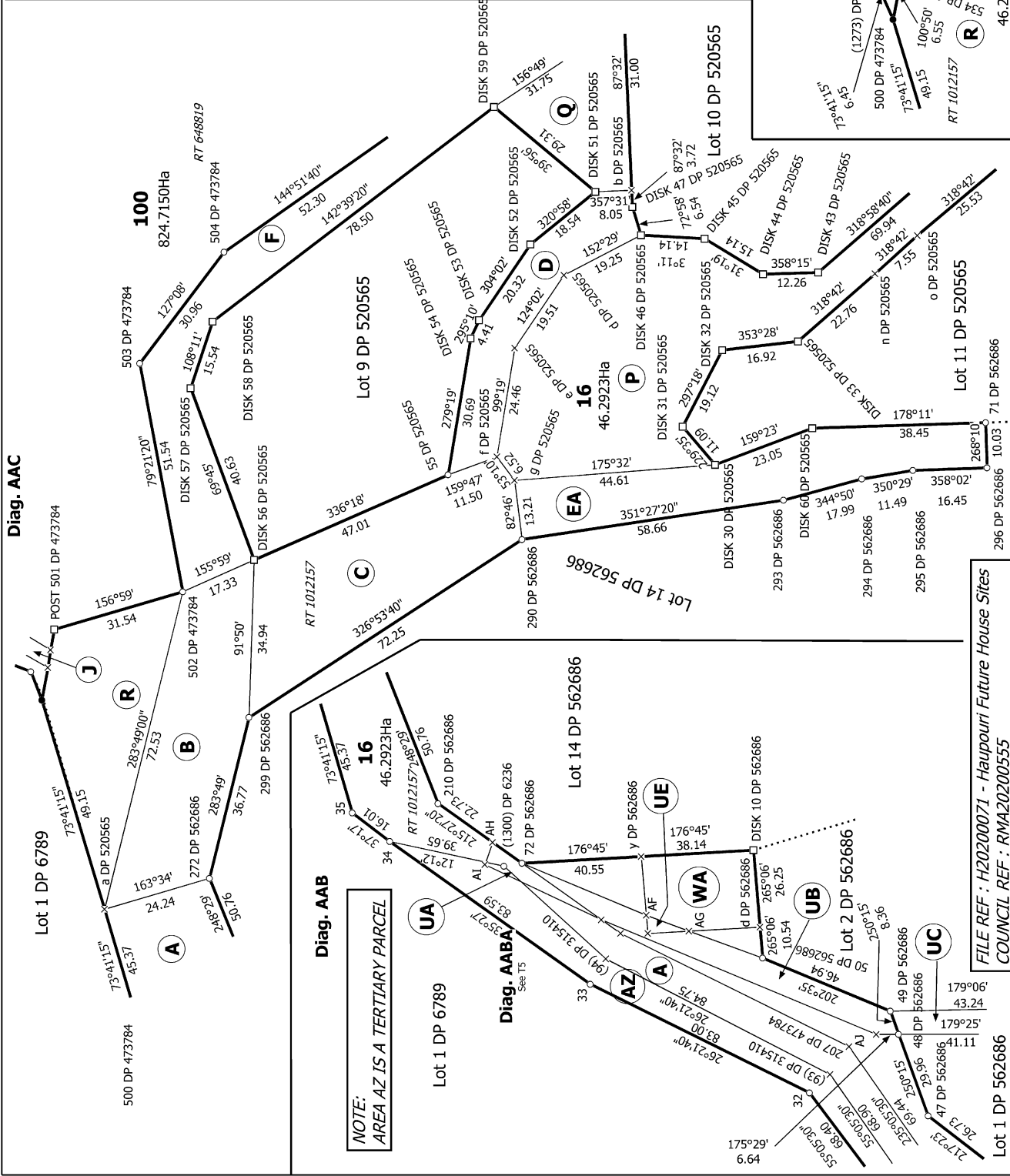


T 3/6

Land District: Hawkes Bay	LOTS 1, 16 & 100 BEING A SUBDIVISION OF LOT 1 DP 473784 & LOT 16 DP 562686	Surveyor: Karl Robert Carew Firm: Development Nous Limited Date of Survey: 14/04/2022	Record of Survey DP 575799
Digitally Generated Plan Generated on: 18/09/2023 11:47am Page 36 of 39		Deposited on: 28/07/2023	



Diag. AAC



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Land District: Hawkes Bay	LOTS 1, 16 & 100 BEING A SUBDIVISION OF LOT 1 DP 473784 & LOT 16 DP 562686	Surveyor: Karl Robert Carew Firm: Development Nous Limited Date of Survey: 14/04/2022	Record of Survey DP 575799	Deposited on: 28/07/2023
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