



Record of Survey - SO 604788

Survey Number	SO 604788
Surveyor Reference	5991-DoC (CSD 4 - Kawau Bay)
Surveyor	Steven James Frewin
Survey Firm	Birch Surveyors Ltd
Surveyor Declaration	I Steven James Frewin, 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 11 Jun 2025 12:50 PM

Survey Details

Dataset Description	Area A being Kawau Bay Seafloor Protection Area and Area B being Kawau Bay High Protection Area		
Purpose	Legalisation		
Status	Approved as to Survey	Type	Survey
Land District	North Auckland	Survey Class	Class C
Meridional Circuit	Mount Eden 2000	Vertical Datum	None

Survey Dates

Surveyed Date	15/04/2025	Certified Date	11/06/2025
Submitted Date	11/06/2025 12:50:08	Survey Approval Date	11/06/2025
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 134574	North Auckland	
DP 22125	North Auckland	
SO 33121	North Auckland	
SO 46905	North Auckland	
SO 51090	North Auckland	
DP 6961	North Auckland	
SO 32225	North Auckland	
SO 67395	North Auckland	
DP 13160	North Auckland	
DP 24494	North Auckland	
DP 58586	North Auckland	
DP 59380	North Auckland	
DP 72739	North Auckland	
DP 90385	North Auckland	
DP 92094	North Auckland	
DP 96550	North Auckland	
DP 98536	North Auckland	
DP 99310	North Auckland	
DP 109706	North Auckland	

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Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 154163	North Auckland	
DP 158589	North Auckland	
DP 179910	North Auckland	
DP 183686	North Auckland	
DP 193223	North Auckland	
DP 199698	North Auckland	
DP 204002	North Auckland	
DP 206076	North Auckland	
DP 337043	North Auckland	
DP 392085	North Auckland	
DP 437587	North Auckland	
DP 463627	North Auckland	
DP 465225	North Auckland	
DP 481335	North Auckland	
DP 497023	North Auckland	
DP 498863	North Auckland	
DP 510816	North Auckland	
DP 513013	North Auckland	
DP 520765	North Auckland	
DP 522360	North Auckland	
DP 549460	North Auckland	
DP 553064	North Auckland	
DP 574366	North Auckland	
DP 591817	North Auckland	
LT 207512	North Auckland	
SO 5205	North Auckland	
SO 6576	North Auckland	
SO 20561	North Auckland	
SO 37961	North Auckland	
SO 38141	North Auckland	
DP 41563	North Auckland	
SO 405327	North Auckland	
DP 7675	North Auckland	
DP 7067	North Auckland	
DP 7674	North Auckland	
SO 43479	North Auckland	
SO 41563	North Auckland	
DP 122718	North Auckland	
DP 4961	North Auckland	



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Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 84717	North Auckland	
DP 313187	North Auckland	
DP 327025	North Auckland	
DP 407950	North Auckland	
DP 422931	North Auckland	
OLC 318	North Auckland	
DP 30486	North Auckland	
DP 41558	North Auckland	
DP 47920	North Auckland	
DP 50684	North Auckland	
DP 51756	North Auckland	
DP 51846	North Auckland	
DP 55834	North Auckland	
DP 63325	North Auckland	
DP 66357	North Auckland	
DP 66911	North Auckland	
DP 71620	North Auckland	
DP 78459	North Auckland	
DP 78460	North Auckland	
DP 90568	North Auckland	
DP 101669	North Auckland	
DP 107531	North Auckland	
DP 165111	North Auckland	
DP 203800	North Auckland	
DP 309500	North Auckland	
DP 533576	North Auckland	
SO 891	North Auckland	
SO 3730	North Auckland	
SO 5105	North Auckland	

Territorial Authorities

Auckland Council

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Area B Survey Office Plan 604788	Covenant - Land		
Area A Survey Office Plan 604788	Covenant - Land		
Total Area		0.0000 Ha	

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
3441	RM III SO 63480	ob1	101°47'27" C			10,914.17 C		
3441	UNMK 3 SO 604788	ob2	72°37'12" C			13,291.60 C		
UNMK 3 SO 604788	RM III SO 63480	ob45	197°53'05" C			6,515.34 C		
RM III SO 63480	UNMK 4 SO 604788	ob33	229°13'16" C			11,131.29 C		
UNMK 4 SO 604788	3441	ob47	346°38'54" C			9,764.43 C		
RM III SO 63480	UNMK 5 SO 604788	ob34	54°10'18" C			10,765.03 C		
UNMK 5 SO 604788	UNMK 6 SO 604788	ob49	176°52'35" C			3,982.69 C		Class C
UNMK 6 SO 604788	UNMK 7 SO 604788	ob50	180°06'26" C			7,582.87 C		Class C
UNMK 7 SO 604788	UNMK 8 SO 604788	ob51	180°06'30" C			1,707.38 C		Class C
UNMK 8 SO 604788	RM III SO 63480	ob52	307°57'45" C			11,323.52 C		
UNMK 4 SO 604788	UNMK 9 SO 604788	ob48	89°01'35" C			7,628.20 C		Class CD
UNMK 9 SO 604788	UNMK 8 SO 604788	ob53	88°58'09" C			9,731.10 C		Class C
UNMK 3 SO 604788	UNMK 5 SO 604788	ob46	89°08'26" C			6,727.89 C		Class CD
3441	UNMK 10 SO 604788	ob3	142°48'30" C			5,147.07 C		
UNMK 10 SO 604788	UNMK 11 SO 604788	ob54	57°35'50" C			3,678.90 C		Class CD
UNMK 11 SO 604788	UNMK 12 SO 604788	ob55	111°25'20" C			1,959.17 C		Class CD
UNMK 12 SO 604788	RM III SO 63480	ob56	76°54'55" C			2,713.08 C		
3441	UNMK 13 SO 604788	ob4	118°05'34" C			11,116.02 C		
UNMK 13 SO 604788	RM III SO 63480	ob57	16°16'55" C			3,129.86 C		
UNMK 13 SO 604788	UNMK 9 SO 604788	ob58	178°57'10" C			4,137.05 C		Class CD
RM III SO 63480	UNMK 14 SO 604788	ob35	287°08'53" C			10,912.09 C		
UNMK 14 SO 604788	UNMK 15 SO 604788	ob59	292°02'00" C			20.49 C		
UNMK 15 SO 604788	UNMK 16 SO 604788	ob60	325°30'00" C			105.30 C		
UNMK 16 SO 604788	UNMK 17 SO 604788	ob61	13°46'10" C			305.08 C		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 17 SO 604788	UNMK 18 SO 604788	ob62	20°38'00"	C		126.07 C		
UNMK 18 SO 604788	UNMK 19 SO 604788	ob63	247°44'00"	C		33.78 C		
UNMK 19 SO 604788	UNMK 20 SO 604788	ob64	203°27'50"	C		480.61 C		
UNMK 20 SO 604788	UNMK 21 SO 604788	ob65	280°56'00"	C		38.96 C		
UNMK 21 SO 604788	3441	ob66	181°52'40"	C		1,050.21 C		
RM III SO 63480	UNMK 22 SO 604788	ob36	287°23'18"	C		11,398.76 C		
UNMK 22 SO 604788	UNMK 23 SO 604788	ob67	254°31'00"	C		39.45 C		
UNMK 23 SO 604788	UNMK 24 SO 604788	ob68	258°36'40"	C		85.08 C		
UNMK 24 SO 604788	UNMK 25 SO 604788	ob69	221°55'40"	C		81.72 C		
UNMK 25 SO 604788	UNMK 26 SO 604788	ob70	212°36'00"	C		16.40 C		
UNMK 26 SO 604788	UNMK 27 SO 604788	ob71	226°46'00"	C		40.31 C		
UNMK 27 SO 604788	UNMK 28 SO 604788	ob72	233°03'20"	C		56.49 C		
UNMK 28 SO 604788	UNMK 29 SO 604788	ob73	256°05'00"	C		7.98 C		
UNMK 29 SO 604788	UNMK 30 SO 604788	ob74	259°31'00"	C		17.49 C		
UNMK 30 SO 604788	UNMK 31 SO 604788	ob75	255°04'00"	C		11.59 C		
UNMK 31 SO 604788	UNMK 32 SO 604788	ob76	260°46'20"	C		72.44 C		
UNMK 32 SO 604788	UNMK 33 SO 604788	ob77	292°55'00"	C		151.86 C		
UNMK 33 SO 604788	3441	ob78	146°19'55"	C		1,264.25 C		
3441	UNMK 34 SO 604788	ob5	326°33'55"	C		2,350.17 C		
UNMK 34 SO 604788	UNMK 35 SO 604788	ob79	69°10'00"	C		11.18 C		
UNMK 35 SO 604788	RM III SO 63480	ob80	109°19'04"	C		12,682.39 C		
3441	UNMK 36 SO 604788	ob6	330°36'25"	C		2,931.36 C		
UNMK 36 SO 604788	UNMK 37 SO 604788	ob81	359°36'20"	C		128.49 C		Class CD
UNMK 37 SO 604788	RM III SO 63480	ob82	112°03'32"	C		13,081.03 C		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
RM III SO 63480	UNMK 38 SO 604788	ob37	294°43'42" C			12,955.88 C		
UNMK 38 SO 604788	UNMK 39 SO 604788	ob83	220°44'00" C			106.63 C		
UNMK 39 SO 604788	3441	ob84	159°38'30" C			3,315.80 C		
3441	UNMK 42 SO 604788	ob7	358°44'20" C			3,638.52 C		
UNMK 42 SO 604788	UNMK 43 SO 604788	ob85	48°24'00" C			2.93 C		
UNMK 43 SO 604788	UNMK 44 SO 604788	ob86	51°01'00" C			31.81 C		
UNMK 44 SO 604788	UNMK 45 SO 604788	ob87	61°10'00" C			10.82 C		
UNMK 45 SO 604788	RM III SO 63480	ob88	118°47'23" C			12,240.58 C		
3441	UNMK 46 SO 604788	ob8	5°48'10" C			4,779.15 C		
UNMK 46 SO 604788	UNMK 47 SO 604788	ob89	141°36'00" C			5.95 C		
UNMK 47 SO 604788	RM III SO 63480	ob90	124°23'35" C			12,357.26 C		
3441	UNMK 48 SO 604788	ob9	49°43'15" C			3,605.98 C		
UNMK 48 SO 604788	UNMK 49 SO 604788	ob91	94°15'40" C			74.68 C		
UNMK 49 SO 604788	RM III SO 63480	ob92	120°06'12" C			9,083.57 C		
3441	UNMK 50 SO 604788	ob10	67°28'43" C			6,514.02 C		
UNMK 50 SO 604788	UNMK 51 SO 604788	ob93	89°16'20" C			67.92 C		
UNMK 51 SO 604788	UNMK 52 SO 604788	ob94	33°23'40" C			76.29 C		
UNMK 52 SO 604788	UNMK 53 SO 604788	ob95	332°02'00" C			18.93 C		
UNMK 53 SO 604788	UNMK 54 SO 604788	ob96	341°08'20" C			67.17 C		
UNMK 54 SO 604788	UNMK 55 SO 604788	ob97	22°02'00" C			29.05 C		
UNMK 55 SO 604788	UNMK 56 SO 604788	ob98	2°13'20" C			58.36 C		
UNMK 56 SO 604788	UNMK 57 SO 604788	ob99	23°02'00" C			9.20 C		
UNMK 57 SO 604788	RM III SO 63480	ob100	137°21'42" C			6,747.55 C		
RM III SO 63480	UNMK 58 SO 604788	ob38	333°27'40" C			5,451.02 C		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 58 SO 604788	UNMK 59 SO 604788	ob101	18°03'00"	C		12.28 C		
UNMK 59 SO 604788	3441	ob102	252°08'44"	C		8,669.68 C		
RM III SO 63480	UNMK 66 SO 604788	ob39	285°21'55"	C		1,412.84 C		
UNMK 66 SO 604788	UNMK 67 SO 604788	ob105	266°36'00"	C		38.72 C		
UNMK 67 SO 604788	3441	ob106	281°19'09"	C		9,467.04 C		
3441	UNMK 64 SO 604788	ob11	102°51'05"	C		11,956.12 C		
UNMK 64 SO 604788	UNMK 65 SO 604788	ob103	338°09'40"	C		53.53 C		Class CD
UNMK 65 SO 604788	RM III SO 63480	ob104	291°42'45"	C		1,025.59 C		
3441	UNMK 68 SO 604788	ob12	107°15'05"	C		9,980.79 C		
UNMK 68 SO 604788	UNMK 69 SO 604788	ob107	44°46'00"	C		30.75 C		Class CD
UNMK 69 SO 604788	UNMK 70 SO 604788	ob108	83°57'20"	C		223.81 C		
UNMK 70 SO 604788	UNMK 71 SO 604788	ob109	35°19'00"	C		28.23 C		Class CD
UNMK 71 SO 604788	RM III SO 63480	ob110	53°26'00"	C		1,110.06 C		
3441	UNMK 60 SO 604788	ob13	145°47'24"	C		9,923.73 C		
UNMK 60 SO 604788	UNMK 61 SO 604788	ob111	105°46'40"	C		380.04 C		
UNMK 61 SO 604788	UNMK 62 SO 604788	ob112	66°43'10"	C		218.27 C		
UNMK 62 SO 604788	UNMK 63 SO 604788	ob113	51°30'15"	C		716.01 C		
UNMK 63 SO 604788	UNMK 72 SO 604788	ob114	99°26'50"	C		398.29 C		
UNMK 72 SO 604788	UNMK 73 SO 604788	ob115	58°24'20"	C		717.55 C		
UNMK 73 SO 604788	RM III SO 63480	ob116	29°35'17"	C		6,022.76 C		
3441	UNMK 74 SO 604788	ob14	145°33'21"	C		10,378.87 C		
UNMK 74 SO 604788	UNMK 75 SO 604788	ob117	83°09'00"	C		8.12 C		
UNMK 75 SO 604788	UNMK 76 SO 604788	ob118	63°11'00"	C		11.66 C		
UNMK 76 SO 604788	UNMK 77 SO 604788	ob119	88°07'00"	C		62.65 C		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 77 SO 604788	RM III SO 63480	ob120	36°49'23"	C		7,896.08 C		
3441	UNMK 78 SO 604788	ob15	145°14'04"	C		10,354.46 C		
UNMK 78 SO 604788	UNMK 79 SO 604788	ob121	118°32'00"	C		9.19 C		
UNMK 79 SO 604788	UNMK 80 SO 604788	ob122	324°58'00"	C		10.22 C		
UNMK 80 SO 604788	UNMK 81 SO 604788	ob123	78°28'00"	C		15.65 C		
UNMK 81 SO 604788	UNMK 82 SO 604788	ob124	201°45'00"	C		15.56 C		
UNMK 82 SO 604788	UNMK 83 SO 604788	ob125	65°21'00"	C		5.07 C		
UNMK 83 SO 604788	UNMK 84 SO 604788	ob126	30°20'00"	C		18.94 C		
UNMK 84 SO 604788	UNMK 85 SO 604788	ob127	116°36'00"	C		4.34 C		
UNMK 85 SO 604788	RM III SO 63480	ob128	37°09'34"	C		7,863.33 C		
3441	UNMK 86 SO 604788	ob16	145°02'19"	C		10,366.36 C		
UNMK 86 SO 604788	UNMK 87 SO 604788	ob129	82°56'40"	C		68.86 C		
UNMK 87 SO 604788	UNMK 88 SO 604788	ob130	32°33'00"	C		8.02 C		
UNMK 88 SO 604788	UNMK 89 SO 604788	ob131	83°30'00"	C		6.49 C		
UNMK 89 SO 604788	UNMK 90 SO 604788	ob132	76°40'00"	C		25.26 C		
UNMK 90 SO 604788	UNMK 91 SO 604788	ob133	75°19'00"	C		18.23 C		
UNMK 91 SO 604788	RM III SO 63480	ob134	36°32'03"	C		7,764.79 C		
3441	UNMK 92 SO 604788	ob17	144°44'05"	C		10,370.60 C		
UNMK 92 SO 604788	UNMK 93 SO 604788	ob135	72°20'20"	C		70.34 C		
UNMK 93 SO 604788	UNMK 94 SO 604788	ob136	304°16'00"	C		21.68 C		
UNMK 94 SO 604788	UNMK 95 SO 604788	ob137	90°21'00"	C		23.25 C		
UNMK 95 SO 604788	UNMK 96 SO 604788	ob138	116°47'00"	C		10.09 C		
UNMK 96 SO 604788	UNMK 97 SO 604788	ob139	115°23'00"	C		5.42 C		
UNMK 97 SO 604788	UNMK 98 SO 604788	ob140	309°30'00"	C		23.21 C		

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UNMK 98 SO 604788	UNMK 99 SO 604788	ob141	97°33'00" C			20.03 C		
UNMK 99 SO 604788	UNMK 100 SO 604788	ob142	113°39'00" C			11.87 C		
UNMK 100 SO 604788	UNMK 101 SO 604788	ob143	81°08'00" C			12.03 C		
UNMK 101 SO 604788	UNMK 102 SO 604788	ob144	48°08'00" C			11.87 C		
UNMK 102 SO 604788	UNMK 103 SO 604788	ob145	86°23'00" C			70.38 C		
UNMK 103 SO 604788	RM III SO 63480	ob146	36°03'28" C			7,655.83 C		
3441	UNMK 104 SO 604788	ob18	144°18'54" C			10,357.16 C		
UNMK 104 SO 604788	UNMK 105 SO 604788	ob147	84°19'00" C			17.84 C		
UNMK 105 SO 604788	UNMK 106 SO 604788	ob148	124°50'00" C			4.94 C		
UNMK 106 SO 604788	UNMK 107 SO 604788	ob149	113°37'00" C			5.79 C		
UNMK 107 SO 604788	UNMK 108 SO 604788	ob150	10°34'00" C			5.02 C		
UNMK 108 SO 604788	UNMK 109 SO 604788	ob151	76°46'00" C			5.78 C		
UNMK 109 SO 604788	UNMK 110 SO 604788	ob152	148°10'00" C			6.34 C		
UNMK 110 SO 604788	UNMK 111 SO 604788	ob153	63°18'00" C			5.15 C		
UNMK 111 SO 604788	RM III SO 63480	ob154	36°39'17" C			7,706.40 C		
3441	UNMK 112 SO 604788	ob19	141°21'12" C			10,356.33 C		
UNMK 112 SO 604788	UNMK 113 SO 604788	ob155	108°44'00" C			47.37 C		
UNMK 113 SO 604788	RM III SO 63480	ob156	35°22'57" C			7,203.97 C		
3441	UNMK 114 SO 604788	ob20	122°52'20" C			10,071.34 C		
UNMK 114 SO 604788	UNMK 115 SO 604788	ob157	83°11'40" C			102.23 C		
UNMK 115 SO 604788	RM III SO 63480	ob158	33°22'20" C			3,860.63 C		
3441	UNMK 116 SO 604788	ob21	112°59'41" C			6,501.80 C		
UNMK 116 SO 604788	UNMK 117 SO 604788	ob159	97°04'30" C			264.25 C		
UNMK 117 SO 604788	RM III SO 63480	ob160	85°35'20" C			4,449.66 C		

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From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
3441	UNMK 118 SO 604788	ob22	85°22'56" C			10,812.03 C		
UNMK 118 SO 604788	UNMK 119 SO 604788	ob161	90°26'20" C			71.99 C		
UNMK 119 SO 604788	RM III SO 63480	ob162	183°02'50" C			3,104.49 C		
3441	UNMK 120 SO 604788	ob23	86°50'52" C			11,361.70 C		
UNMK 120 SO 604788	UNMK 121 SO 604788	ob163	103°01'00" C			27.84 C		
UNMK 121 SO 604788	RM III SO 63480	ob164	193°34'25" C			2,930.54 C		
3441	UNMK 122 SO 604788	ob24	92°14'32" C			8,577.99 C		
UNMK 122 SO 604788	UNMK 123 SO 604788	ob165	39°03'00" C			20.75 C		
UNMK 123 SO 604788	RM III SO 63480	ob166	132°18'20" C			2,838.70 C		
3441	UNMK 124 SO 604788	ob25	103°11'01" C			6,068.40 C		
UNMK 124 SO 604788	UNMK 125 SO 604788	ob167	101°00'00" C			114.51 C		
UNMK 125 SO 604788	RM III SO 63480	ob168	100°01'30" C			4,735.32 C		
3441	UNMK 126 SO 604788	ob26	102°52'06" C			11,870.90 C		
UNMK 126 SO 604788	UNMK 127 SO 604788	ob169	94°53'00" C			37.76 C		
UNMK 127 SO 604788	RM III SO 63480	ob170	294°13'15" C			1,015.93 C		
3441	UNMK 128 SO 604788	ob27	107°49'01" C			14,187.09 C		
UNMK 128 SO 604788	UNMK 129 SO 604788	ob171	96°39'00" C			29.03 C		
UNMK 129 SO 604788	RM III SO 63480	ob172	306°33'05" C			3,549.79 C		
3441	UNMK 130 SO 604788	ob28	111°43'20" C			14,522.58 C		
UNMK 130 SO 604788	UNMK 131 SO 604788	ob173	98°55'20" C			100.41 C		
UNMK 131 SO 604788	RM III SO 63480	ob174	317°23'40" C			4,293.70 C		
3441	UNMK 132 SO 604788	ob29	113°48'19" C			14,269.68 C		
UNMK 132 SO 604788	UNMK 133 SO 604788	ob175	117°12'00" C			52.12 C		
UNMK 133 SO 604788	UNMK 134 SO 604788	ob176	34°43'00" C			39.44 C		

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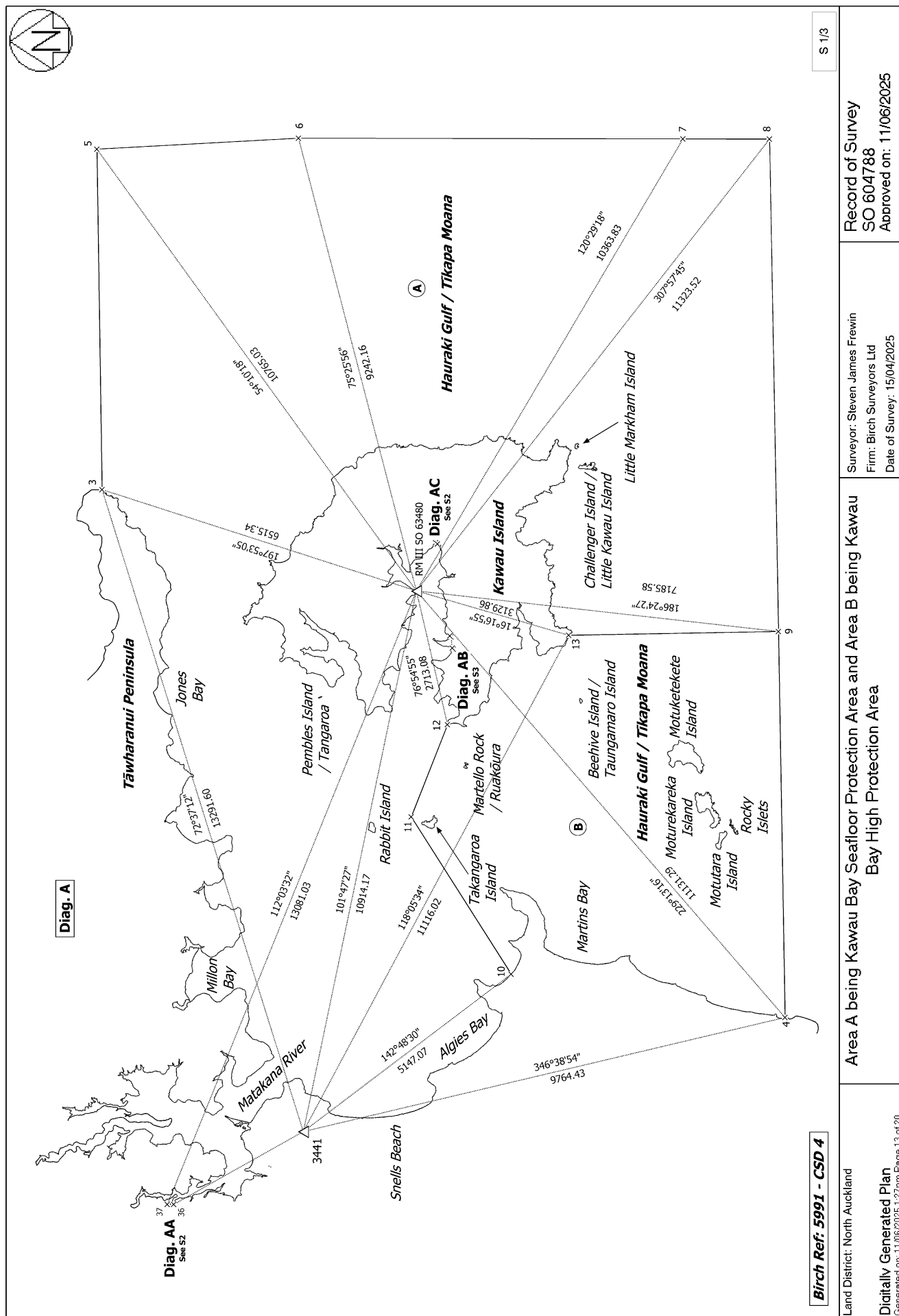
From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
UNMK 134 SO 604788	UNMK 135 SO 604788	ob177	280°26'40"	C		50.20 C		
UNMK 135 SO 604788	UNMK 136 SO 604788	ob178	337°18'00"	C		37.87 C		
UNMK 136 SO 604788	UNMK 137 SO 604788	ob179	94°27'00"	C		42.40 C		
UNMK 137 SO 604788	UNMK 138 SO 604788	ob180	352°17'20"	C		94.83 C		
UNMK 138 SO 604788	UNMK 139 SO 604788	ob181	91°39'40"	C		70.19 C		
UNMK 139 SO 604788	RM III SO 63480	ob182	323°50'15"	C		4,196.65 C		
3441	UNMK 140 SO 604788	ob30	117°30'42"	C		11,229.11 C		
UNMK 140 SO 604788	UNMK 141 SO 604788	ob183	85°48'00"	C		15.51 C		
UNMK 141 SO 604788	RM III SO 63480	ob184	13°29'30"	C		3,039.59 C		
RM III SO 63480	UNMK 9 SO 604788	ob40	186°24'27"	C		7,185.58 C		
RM III SO 63480	UNMK 6 SO 604788	ob41	75°25'56"	C		9,242.16 C		
RM III SO 63480	UNMK 7 SO 604788	ob42	120°29'18"	C		10,363.83 C		
RM III SO 63480	UNMK 11 SO 604788	ob43	271°18'00"	C		4,467.61 C		
RM III SO 63480	PEG SO 43479	ob44	287°32'32"	C		11,033.81 C		
PEG (2) DP 207512	3441	ob185	187°53'50"	C		1,082.47 C		
3441	UNMK 200 SO 604788	ob31	113°53'20"	C		7,863.99 C		
UNMK 200 SO 604788	UNMK 201 SO 604788	ob186	94°15'40"	C		96.19 C		
UNMK 201 SO 604788	RM III SO 63480	ob187	74°11'50"	C		3,531.11 C		
RM III SO 63480	UNMK 1000 SO 604788	ob32	287°55'12"	C		11,147.84 C		
UNMK 1000 SO 604788	UNMK 1001 SO 604788	ob188	203°56'20"	C		69.75 C		
UNMK 1001 SO 604788	3441	ob189	182°26'50"	C		1,137.15 C		

*** End of Report ***

SCHEDULE OF AREAS

TO BE DECLARED HIGH PROTECTION AREA	
SHOWN	DESCRIPTION
Area B	Part Hauraki Gulf / Tikapa Moana (Kawau Bay)

TO BE DECLARED SEAFLOOR PROTECTION AREA	
SHOWN	DESCRIPTION
Area A	Part Hauraki Gulf / Tikapa Moana (Kawau Bay)





Diag. AB

Bon Accord Harbour

A

Hauraki Gulf / Tikapa Moana

Lot 209
DP 7675

School House Bay

Kawau Island

To RM III SO 63480

53.36
1110.06

71

70

83°57'20"
223.81

69

68

107°15'05"
9980.79

To 3441

S 3/3

Birch Ref: 5991 - CSD 4

Land District: North Auckland

Digitally Generated Plan

Generated on: 11/06/2025 1:27pm Page 15 of 20

Area A being Kawau Bay Seafloor Protection Area and Area B being Kawau Bay High Protection Area

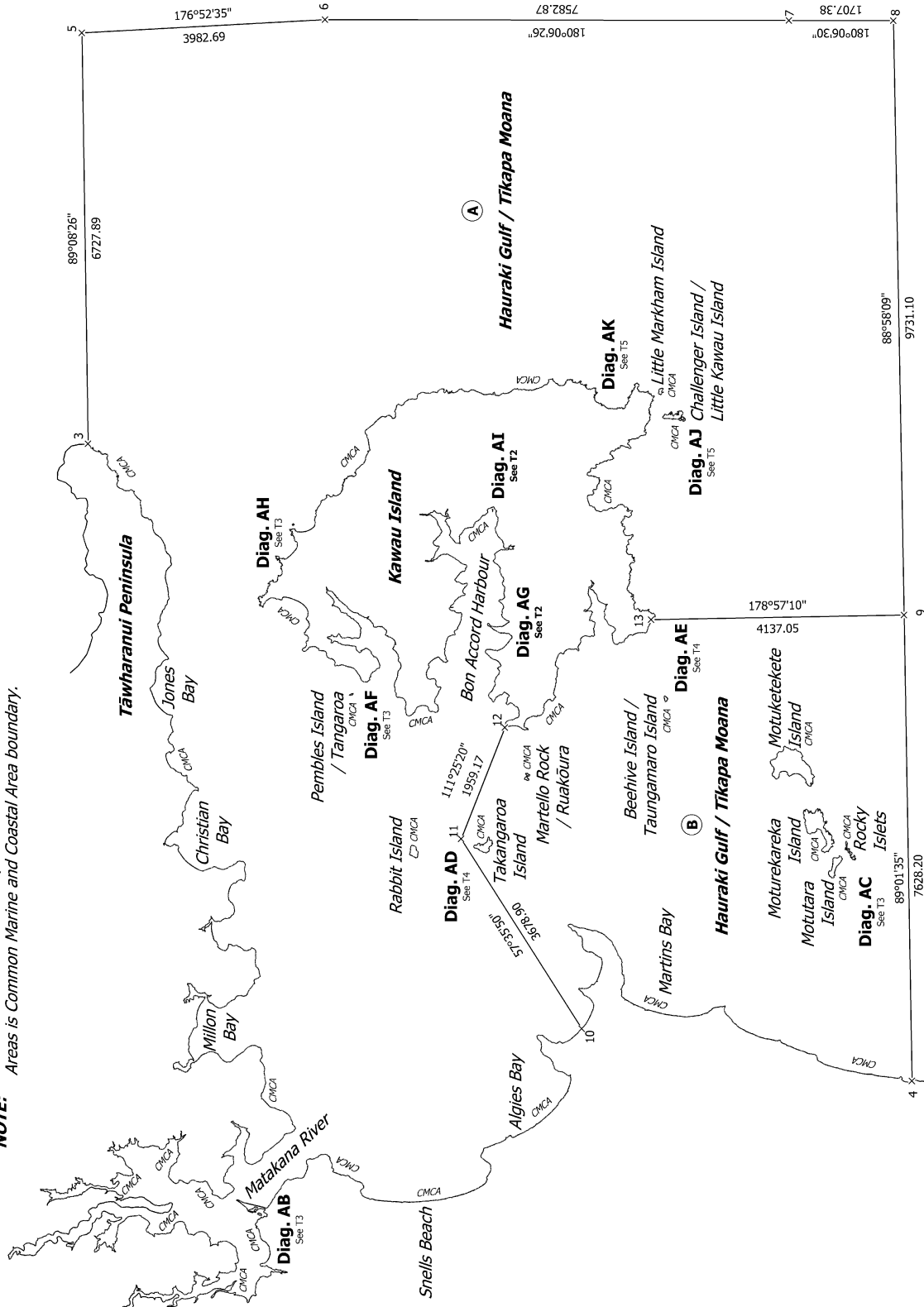
Surveyor: Steven James Frewin
Firm: Birch Surveyors Ltd
Date of Survey: 15/04/2025

Record of Survey
SO 604788
Approved on: 11/06/2025



Diag. A
Non Primary

NOTE: CMCA = Landward boundary of Marine Protection
Areas is Common Marine and Coastal Area boundary.



Birch Ref: 5991 - CSD 4

Land District: North Auckland

Digitally Generated Plan

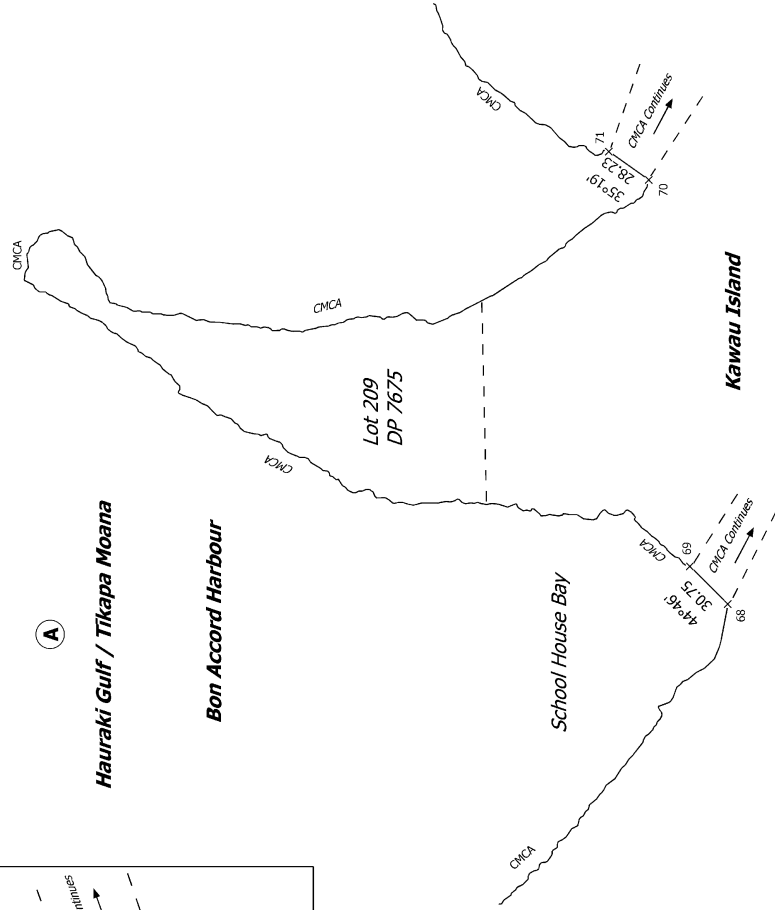
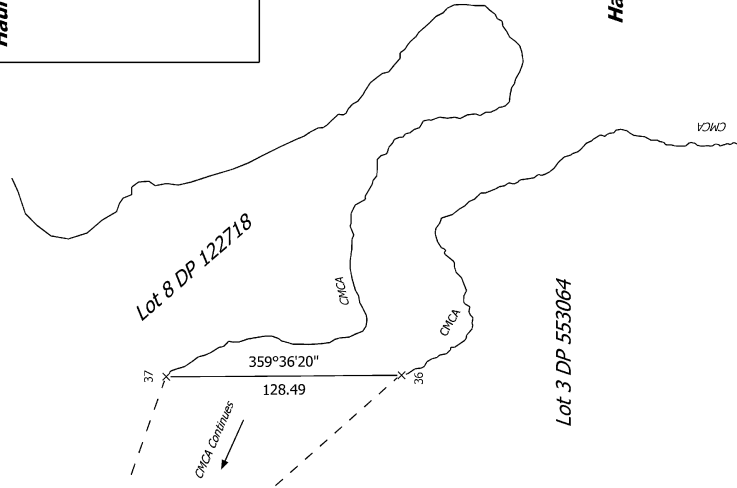
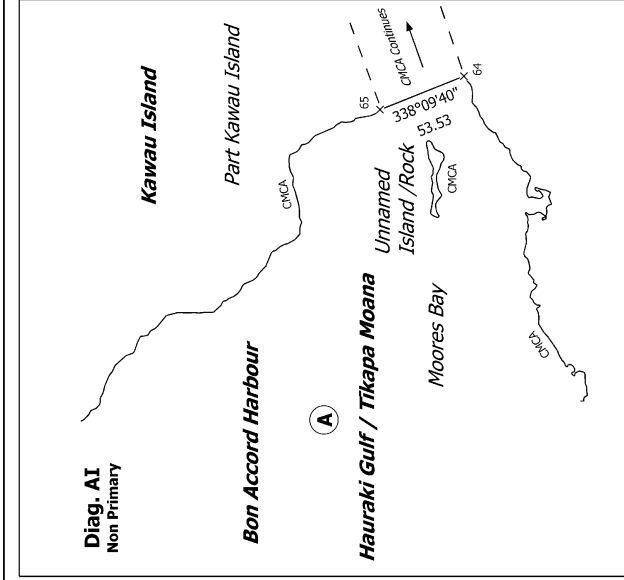
Generated on: 11/06/2025 11:27pm Page 16 of 20

Area A being Kawau Bay Seafloor Protection Area and Area B being Kawau Bay High Protection Area

Surveyor: Steven James Frewin
Firm: Birch Surveyors Ltd
Date of Survey: 15/04/2025

Record of Survey
SO 604788
Approved on: 11/06/2025

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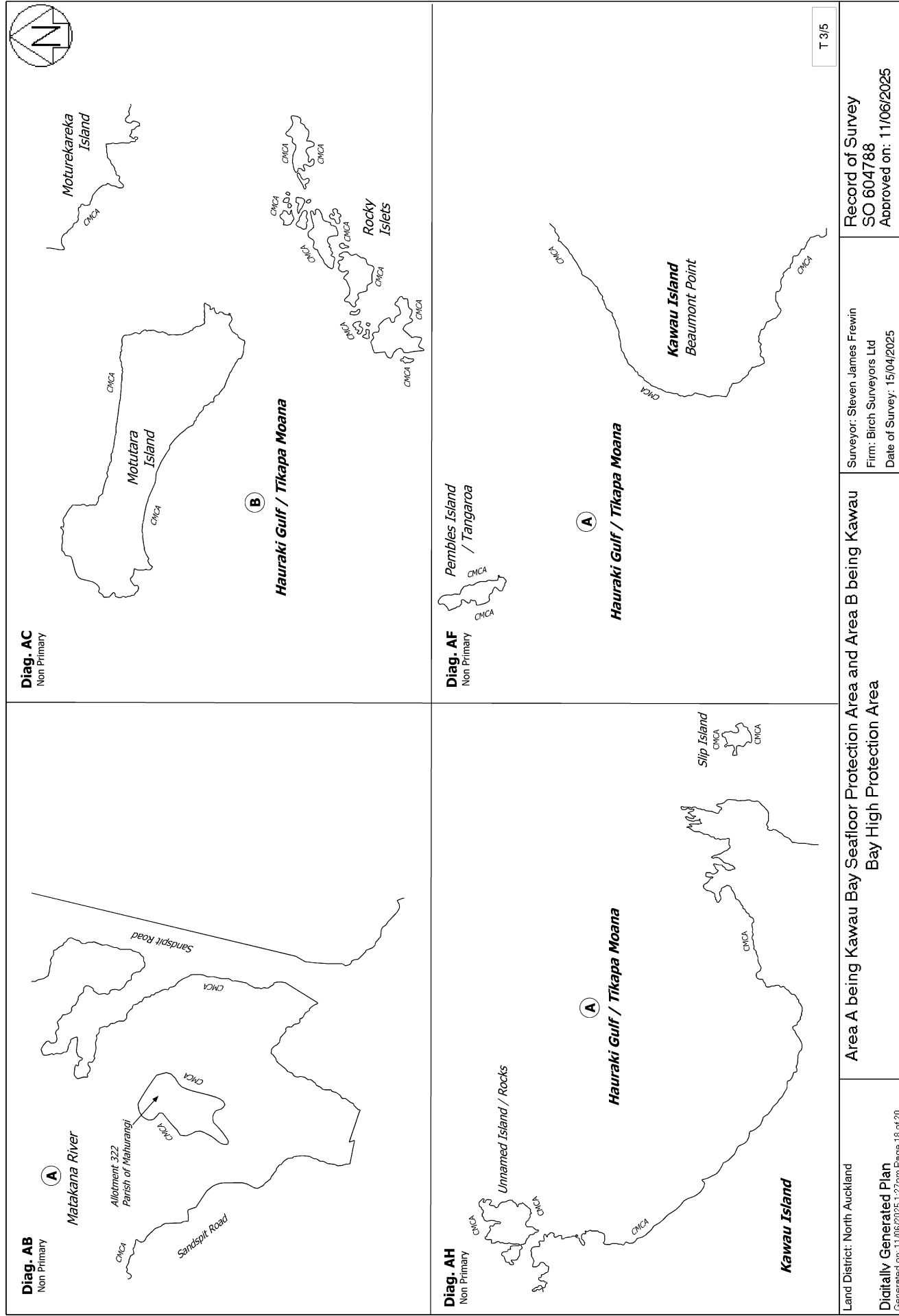
Birch Ref: 5991 - CSD 4

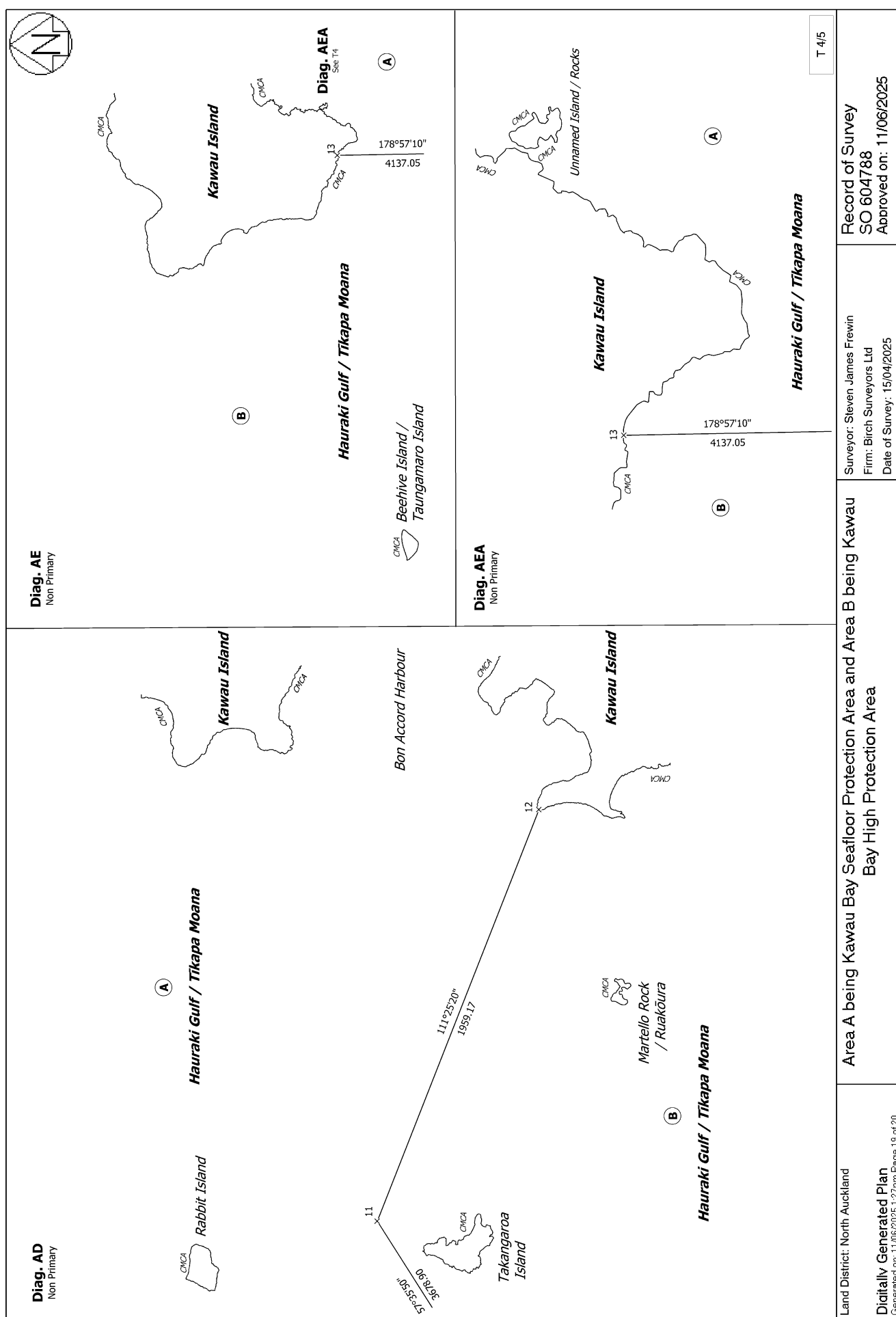
Surveyor: Steven James Frewin
Firm: Birch Surveyors Ltd
Date of Survey: 15/04/2025

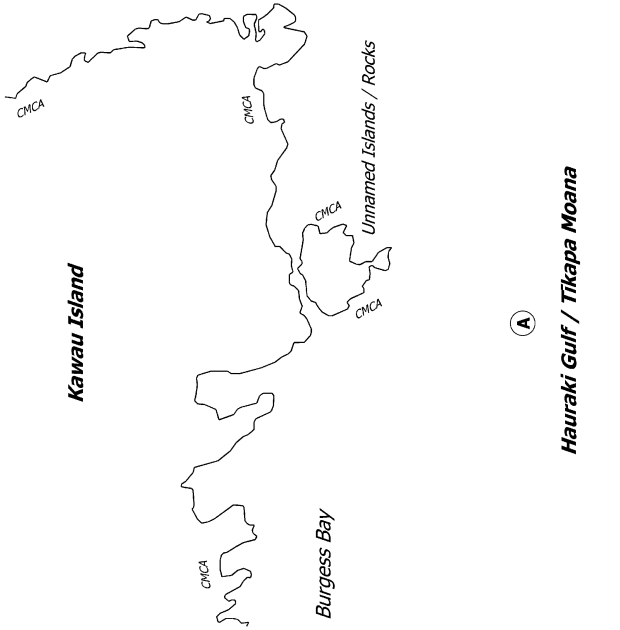
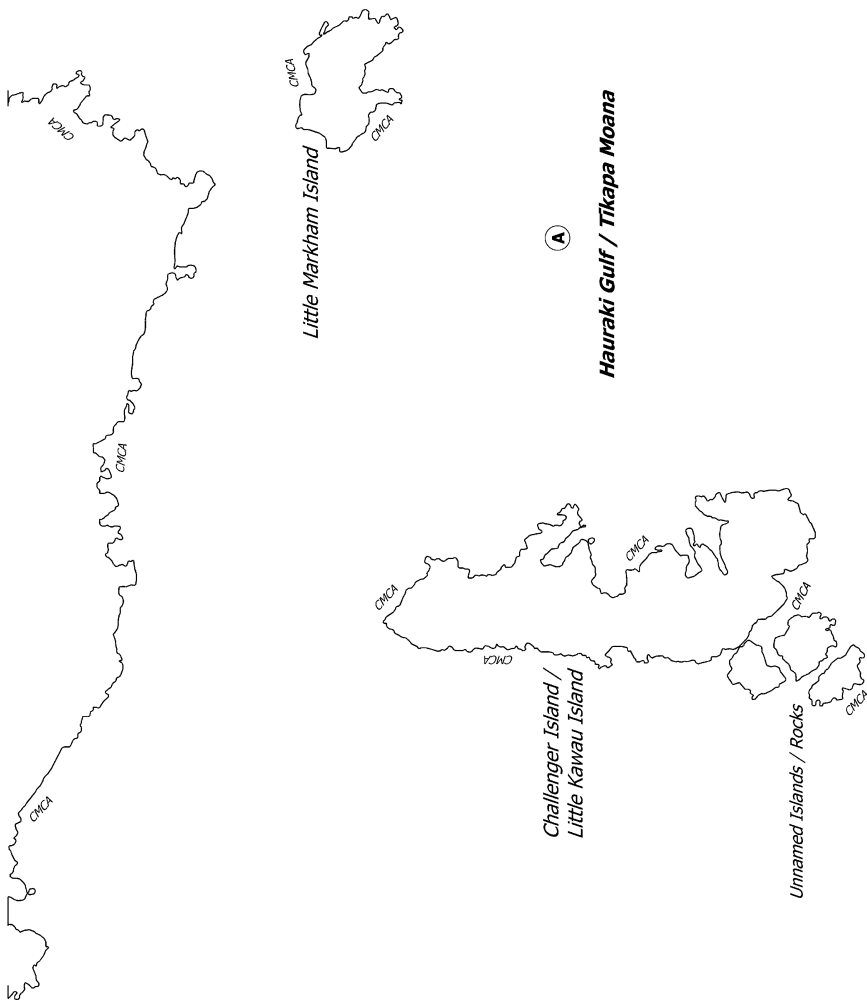
Area A being Kawai Bay Seafloor Protection Area and Area B being Kawai Bay High Protection Area

Record of Survey
SO 604788
Approved on: 11/06/2025

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Diag. AK Non Primary  Hauraki Gulf / Tikapa Moana		Diag. AJ Non Primary  Hauraki Gulf / Tikapa Moana		Land District: North Auckland Digitally Generated Plan Generated on: 11/06/2025 1:27pm Page 20 of 20	Area A being Kawau Bay Seafloor Protection Area and Area B being Kawau Bay High Protection Area	Surveyor: Steven James Frewin Firm: Birch Surveyors Ltd Date of Survey: 15/04/2025	Record of Survey SO 604788 Approved on: 11/06/2025
T 5/5							