

**ROYAL MAITLAND BODY CORPORATE**

BLOCK	BUILDING	SECTION NUMBER	UNIT NUMBER	FLOOR AREA M2	P Q %
X	3	1	X161	53	0.5170
		2	X162	44	0.4291
		3	X163	44	0.4291
		4	X164	53	0.5170
		5	X165	75	0.7316
		6	X166	66	0.6438
		7	X167	66	0.6438
		8	X168	75	0.7316
		9	W153	53	0.5170
		10	W154	44	0.4291
		11	W155	44	0.4291
		12	W156	53	0.5170
W	4	13	W157	75	0.7316
		14	W158	66	0.6438
		15	W159	66	0.6438
		16	W160	75	0.7316
		17	V145	53	0.5170
		18	V146	44	0.4291
		19	V147	44	0.4291
		20	V148	53	0.5170
		21	V149	75	0.7316
		22	V150	66	0.6438
		23	V151	66	0.6438
		24	V152	75	0.7316
U	6	25	U137	53	0.5170
		26	U138	44	0.4291
		27	U139	44	0.4291
		28	U140	53	0.5170
		29	U141	75	0.7316
		30	U142	66	0.6438
		31	U143	66	0.6438
		32	U144	75	0.7316

T	7	33	T129	53	0.5170
		34	T130	44	0.4291
		35	T131	44	0.4291
		36	T132	53	0.5170
		37	T133	75	0.7316
		38	T134	66	0.6438
		39	T135	66	0.6438
		40	T136	75	0.7316
		41	R113	53	0.5170
		42	R114	44	0.4291
R	6	43	R115	44	0.4291
		44	R116	53	0.5170
		45	R117	75	0.7316
		46	R118	66	0.6438
		47	R119	66	0.6438
		48	R120	75	0.7316
		49	M73	53	0.5170
		50	M74	44	0.4291
		51	M75	44	0.4291
		52	M76	53	0.5170
M	7	53	M77	75	0.7316
		54	M78	66	0.6438
		55	M79	66	0.6438
		56	M80	75	0.7316
		57	S124	53	0.5170
		58	S123	44	0.4292
		59	S122	44	0.4292
		60	S121	53	0.5170
		61	S128	75	0.7316
		62	S127	66	0.6438
L	9	63	S126	66	0.6438
		64	S125	75	0.7316
		65	L68	53	0.5170
		66	L67	44	0.4292
		67	L66	44	0.4292
		68	L65	53	0.5170

	69	L72	75	0.7316
	70	L71	66	0.6438
	71	L70	66	0.6438
	72	L69	75	0.7316
K	73	K64	70	0.6828
	74	K63	71	0.6924
	75	K62	71	0.6924
	76	K61	70	0.6828
J	77	J60	70	0.6828
	78	J59	71	0.6925
	79	J58	71	0.6925
	80	J57	70	0.6828
N	81	N84	53	0.5170
	82	N83	44	0.4292
	83	N82	44	0.4292
	84	N81	53	0.5170
	85	N88	75	0.7316
	86	N87	66	0.6438
	87	N86	66	0.6438
	88	N85	75	0.7316
O	89	O92	53	0.5170
	90	O91	44	0.4292
	91	O90	44	0.4292
	92	O89	53	0.5170
	93	O96	75	0.7316
	94	O95	66	0.6438
	95	O94	66	0.6438
	96	O93	75	0.7316
Q	97	Q108	53	0.5170
	98	Q107	44	0.4292
	99	Q106	44	0.4292
	100	Q105	53	0.5170
	101	Q112	75	0.7316
	102	Q111	66	0.6438
	103	Q110	66	0.6438
	104	Q109	75	0.7316

P	15	105	P100	53	0.5170	
		106	P99	44	0.4292	
		107	P98	44	0.4292	
		108	P97	53	0.5170	
		109	P104	75	0.7316	
		110	P103	66	0.6438	
		111	P102	66	0.6438	
		112	P101	75	0.7316	
	D	16	113	P99	53	0.5170
			114	P50	44	0.4292
			115	P51	44	0.4292
			116	P52	53	0.5170
			117	P53	75	0.7316
		118	P54	66	0.6438	
	119	P55	66	0.6438		
	120	P56	75	0.7316		
H	17	121	H41	53	0.5170	
		122	H42	44	0.4292	
		123	H43	44	0.4292	
		124	H44	53	0.5170	
		125	H45	75	0.7316	
		126	H46	66	0.6438	
		127	H47	66	0.6438	
		128	H48	75	0.7316	
	G	18	129	G36	53	0.5170
			130	G35	44	0.4292
		131	G34	44	0.4292	
		132	G33	53	0.5170	
		133	G40	75	0.7316	
		134	G39	66	0.6438	
		135	G38	66	0.6438	
		136	G37	75	0.7316	
F		19	137	F28	53	0.5170
			138	F27	44	0.4292
		139	F26	44	0.4292	
		140	F25	53	0.5170	

		141	F32	75	0.7316
		142	F31	66	0.6438
		143	F30	66	0.6438
		144	F29	75	0.7316
C	20	145	C9	69	0.6729
		146	C10	70	0.6827
		147	C11	70	0.6827
		148	C12	69	0.6729
D	21	149	D13	69	0.6729
		150	D14	70	0.6827
		151	D15	70	0.6827
		152	D16	69	0.6729
E	22	153	E20	53	0.5170
		154	E19	44	0.4292
		155	E18	44	0.4292
		156	E17	53	0.5170
		157	E24	75	0.7316
		158	E23	66	0.6438
		159	E22	66	0.6438
		160	E21	75	0.7316
B	23	161	B5	70	0.6827
		162	B6	71	0.6924
		163	B7	71	0.6924
		164	B8	70	0.6827
A	24	165	A1	70	0.6827
		166	A2	71	0.6924
		167	A3	71	0.6924
		168	A4	70	0.6827
				10252	100.0000