

Appendix 11.4.1

***Future Population at the Vicinity of the Existing
Kerry DG Warehouse***

Table 11.4.1A Indoor / Outdoor Population Ratio

Zone	Description	Indoor (fin)	Outdoor (fout)
AGR	Agriculture	0	1
C	Commercial	0.95	0.05
C/R	Commercial / Residential	0.95	0.05
CA	Conservation Area	0	1
CDA	Comprehensive Development Area	0.95	0.05
CP	Country Park	0	1
CPA	Coastal Protection Area	0.95	0.05
G/IC	Government / Institution / Community	0.95	0.05
GB	Green Belt	0	1
I	Industrial	0.95	0.05
LDC	Land Development Corp Area	0.95	0.05
MRDJ	Major Road Junction	0	1
NPPS	Pedestrian Precinct	0	1
O	Open Space	0	1
OS	Open Storage	0.95	0.05
OU	Other Specific Uses	0.95	0.05
R(A)	Residential (Group A)	0.95	0.05
R(B)	Residential (Group B)	0.95	0.05
R(C)	Residential (Group C)	0.95	0.05
R(D)	Residential (Group D)	0.95	0.05
R(E)	Residential (Group E)	0.95	0.05
RAIL	Railway (MTR/KCR/LRT)	0	1
REC	Recreation	0	1
RPA	Recreation Priority Area	0	1
SSSI	Site of Special Scientific Interest	0	1
U	Undetermined	0.95	0.05
V	Village Type Development	0.95	0.05

Table A11.4.1C Future Population in Kai Tak Kerry DG Godown at Year 2012

PVS / PVS.OZP	Land Use	OZP Area (m ²)	Total Population residential (employment)	Indoor Ratio	Percent Occupancy (residential/employment)				Population			
					Weekday		Weekend		Weekday		Weekend	
					Day	Night	Day	Night	Day	Night	Day	Night
111.09	OU	2976	0 (20)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	20	2	8	1
111.11	OU	4116	0 (600)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	600	60	240	30
111.12	O	590	0 (6)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	6	1	6	1
111.18	C	4957	0 (1331)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1294	129	518	65
111.19	OU	4054	0 (1108)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1077	108	431	54
111.20	OU	1668	0 (448)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	436	44	174	22
111.21	OU	1744	0 (477)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	463	46	185	23
111.22	OU	6583	0 (1768)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1719	172	688	86
111.23	OU	7710	0 (2071)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2013	201	805	101
111.33	OU	6852	0 (1840)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1789	179	716	89
111.34	OU	3498	0 (940)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	913	91	365	46
111.35	O	1511	0 (15)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	15	2	15	2
111.36	OU	3253	0 (874)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	849	85	340	42
111.37	OU	3088	0 (829)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	806	81	323	40
111.38	O	1317	0 (13)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	13	1	13	1
111.39	OU	2856	0 (767)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	746	75	298	37
111.42	G/IC	1196	0 (321)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	312	31	125	16
111.43	C	2991	0 (803)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	781	78	312	39
111.44	OU	1504	0 (404)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	393	39	157	20
112.01	OU	167254	12831 (2809)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	9276	13307	10226	13169
112.02	G/IC	9711	0 (1957)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1923	192	769	96
112.03	G/IC	8006	0 (1613)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1586	159	634	79
112.04	G/IC	5629	0 (1134)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1115	111	446	56
112.05	OU	9715	0 (1958)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1924	192	770	96
112.06	G/IC	5050	0 (1018)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1000	100	400	50
112.07	G/IC	2832	0 (571)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	561	56	224	28
112.08	G/IC	5241	0 (1056)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1038	104	415	52
112.09	OU	3401	0 (685)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	674	67	269	34
112.10	OU	2177	0 (439)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	431	43	172	22
112.11	G/IC	480	0 (97)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	95	10	38	5
113.06	R(A)	75228	18711 (800)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	7870	14246	10232	14207
116.05	R(A)	1942	476 (8)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	251	488	344	487
116.06	G/IC	5129	0 (254)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	251	25	100	13
116.07	R(A)	37572	9213 (155)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	4863	9436	6655	9428
116.08	R(A)	142258	34883 (587)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	18413	35726	25199	35697
116.09	G/IC	1500	0 (74)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	73	7	29	4
116.10	O	6445	0 (64)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	64	6	64	6
116.11	GB	9067	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
116.12	O	24617	0 (246)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	246	25	246	25
116.13	G/IC	4532	0 (224)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	222	22	89	11
116.14	R(A)	14400	3531 (59)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1864	3616	2551	3613
117.01	R(A)	2135	525 (16)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	281	532	377	531
117.02	O	1051	0 (11)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	11	1	11	1
117.03	R(A)	2408	592 (18)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	317	600	426	599
117.04	R(A)	1287	317 (10)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	169	320	227	320
117.05	O	764	0 (8)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	8	1	8	1
117.06	R(A)	1497	368 (11)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	197	373	265	372
117.07	R(A)	999	246 (7)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	131	249	177	248
117.08	O	1337	0 (13)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	13	1	13	1
117.09	R(A)	4850	1193 (36)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	638	1208	857	1206
117.10	R(A)	894	220 (7)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	118	223	158	222
117.11	G/IC	4697	0 (421)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	415	42	166	21
117.12	R(A)	1278	314 (10)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	168	318	226	318
117.13	O	3262	0 (33)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	33	3	33	3
117.14	O	3875	0 (39)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	39	4	39	4
117.15	G/IC	3236	0 (290)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	286	29	114	14
117.16	R(A)	60180	14807 (449)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	7914	14986	10637	14964
117.17	G/IC	7428	0 (665)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	656	66	263	33
117.18	R(B)	2319	357 (17)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	197	362	259	361

117.19	O	6617	0 (66)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	66	7	66	7
117.20	R(B)	11771	1810 (88)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1000	1835	1313	1831
117.21	G/IC	1016	0 (91)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	90	9	36	4
117.22	G/IC	12598	0 (1128)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1113	111	445	56
117.23	R(B)	13691	2105 (102)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1163	2135	1528	2130
117.24	O	6141	0 (61)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	61	6	61	6
117.25	R(B)	16101	2476 (120)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1368	2510	1796	2504
117.27	R(B)	9991	1536 (75)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	849	1558	1115	1554
118.01	OU	20383	0 (6502)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	6060	606	2424	303
118.02	OU	19333	0 (6167)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	5748	575	2299	287
118.03	C	336	0 (107)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	100	10	40	5
118.04	OU	12333	0 (3934)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	3667	367	1467	183
118.05	OU	27656	0 (8823)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	8222	822	3289	411
118.06	OU	24043	0 (7670)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	7148	715	2859	357
118.07	C	474	0 (151)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	141	14	56	7
118.08	OU	15148	0 (4832)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	4503	450	1801	225
118.09	OU	8886	0 (2835)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2642	264	1057	132
118.10	OU	25573	0 (8158)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	7603	760	3041	380
120.01	O	339	0 (3)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	3	0	3	0
120.02	G/IC	2435	0 (291)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	289	29	116	14
253.01	O	4240	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.02	O	4100	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.03	O	5985	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.04	G/IC	34504	0 (200)	0.95	1 (1)	1 (0.1)	1 (0.4)	1 (0.05)	200	20	80	10
253.05	OU	1100	0 (10)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	10	1	4	1
253.06	C	12000	0 (757)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	715	71	286	36
253.07	C	19700	0 (466)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	440	44	176	22
253.08	C	7000	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	0	0	0	0
253.09	G/IC	3700	0 (30)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	83	8	33	4
253.10	O	20110	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
253.11	O	22338	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
253.12	O	25022	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
253.13	O	49706	0 (3)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	2	0	2	0
253.14	O	5600	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.15	O	3700	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.16	O	9600	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.17	O	9500	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.18	O	9800	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.19	O	8900	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.20	O	8100	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.21	O	7700	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.22	O	8600	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.09	O	1950	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.10	OU	3700	0 (30)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	30	3	12	2
254.12	O	3028	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.13	O	3161	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.15	O	40828	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
254.16	O	36500	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
254.20	O	230845	0 (8)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	7	1	7	1
307.01	OU	6204	0 (959)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	963	96	385	48
307.02	OU	2739	0 (356)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	357	36	143	18
307.03	O	6601	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
307.04	O	14735	0 (2)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	2	0	2	0
307.05	OU	12898	0 (1675)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1681	168	672	84
307.06	G/IC	9555	0 (1241)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1245	124	498	62
307.07	OU	5318	0 (690)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	693	69	277	35
307.08	OU	4398	0 (571)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	573	57	229	29
307.09	OU	2794	0 (363)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	364	36	146	18
307.10	C	5359	0 (696)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	698	70	279	35
307.11	OU	5550	0 (721)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	723	72	289	36
307.12	O	1106	0 (11)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	11	1	11	1
307.13	OU	2785	0 (362)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	363	36	145	18
307.14	OU	8719	0 (1132)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1136	114	454	57
307.15	OU	23138	0 (3004)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	3015	301	1206	151
307.16	G/IC	10219	0 (100)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	100	10	40	5
307.17	C	4160	0 (540)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	542	54	217	27

307.18	OU	4530	0 (588)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	590	59	236	30
307.19	OU	4086	0 (531)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	532	53	213	27
307.20	G/IC	12068	0 (100)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	100	10	40	5
307.21	OU	2946	0 (382)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	384	38	154	19
307.22	OU	3091	0 (478)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	480	48	192	24
308.01	OU	7260	0 (1928)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1855	185	742	93
308.02	OU	10813	0 (2871)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2763	276	1105	138
308.03	G/IC	1094	0 (290)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	280	28	112	14
308.04	O	9372	0 (94)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	94	9	94	9
308.05	C	5081	0 (1349)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1298	130	519	65
308.06	OU	23826	0 (6326)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	6087	609	2435	304
308.07	G/IC	830	0 (220)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	212	21	85	11
308.08	O	122	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
308.09	OU	20139	0 (5347)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	5145	515	2058	257
336.01	O	8600	0 (4)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
336.02	O	11200	0 (5)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
336.03	O	9800	0 (4)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
336.04	O	15000	0 (7)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
336.05	O	44565	0 (20)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	2	0	2	0
337.01	OU	76600	0 (12700)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	6300	630	2520	315
337.03	OU	57400	0 (5271)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	0	0	0	0
337.04	G/IC	3500	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	0	0	0	0
337.05	OU	300	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	0	0	0	0
337.06	O	85439	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
337.07	O	23165	0 (232)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	232	23	232	23
337.08	O	19996	0 (200)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	200	20	200	20
Others	Marine *		2.50E-05	0	1	1	1	1	2.50E-05	2.50E-05	2.50E-05	2.50E-05
Others	R1		347	0	1	0.47	1	0.47	0	0	0	0
Others	R2		15	0	1	0.47	1	0.47	15	7	15	7
Others	R3		50	0	1	0.48	1	0.48	0	0	0	0
Others	R4		458	0	1	0.47	1	0.47	0	0	0	0
Others	R5		4	0	1	0.5	1	0.5	0	0	0	0
Others	Kai Hing Road (R6)		4	0	1	0.5	1	0.5	2	1	2	1
Others	Cheung Yip Street (R7)		19	0	1	0.5	1	0.5	9	5	9	5
Others	Hoi Bun Road (R8)		62	0	1	0.52	1	0.52	58	30	58	30
Others	Wai Yip Street (R9)		353	0	1	0.51	1	0.51	371	189	371	189
Others	Wang Chiu Road (R10)		63	0	1	0.51	1	0.51	53	27	53	27
Others	Kai Cheung Road (R11)		200	0	1	0.51	1	0.51	172	88	172	88
Others	Kwun Tong Road (R12)		644	0	1	0.51	1	0.51	656	335	656	335
Others	Ngau Tau Kok Road (R13)		72	0	1	0.52	1	0.52	77	40	77	40
Others	Kwun Tong Bypass (R14)		1523	0	1	0.47	1	0.47	1523	716	1523	716
Others	Wang Hoi Road (R15)		16	0	1	0.53	1	0.53	15	8	15	8

* population density (per m²)

Table 11.4.1D Future Population in Kai Tak Kerry DG Godown at Year 2016

PVS / PVS.OZP	Land Use	OZP Area (m ²)	Total Population residential (employment)	Indoor Ratio	Percent Occupancy (residential/employment)				Population			
					Weekday		Weekend		Weekday		Weekend	
					Day	Night	Day	Night	Day	Night	Day	Night
111.09	OU	2976	20 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	20	2	8	1
111.11	OU	4116	600 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	600	60	240	30
111.12	O	590	6 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	6	1	6	1
111.18	C	4957	1294 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1331	133	533	67
111.19	OU	4054	1077 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1108	111	443	55
111.20	OU	1668	436 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	448	45	179	22
111.21	OU	1744	463 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	477	48	191	24
111.22	OU	6583	1719 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1768	177	707	88
111.23	OU	7710	2013 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2071	207	828	104
111.33	OU	6852	1789 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1840	184	736	92
111.34	OU	3498	913 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	940	94	376	47
111.35	O	1511	15 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	15	2	15	2
111.36	OU	3253	849 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	874	87	350	44
111.37	OU	3088	806 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	829	83	332	41
111.38	O	1317	13 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	13	1	13	1
111.39	OU	2856	746 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	767	77	307	38
111.42	G/IC	1196	312 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	321	32	128	16
111.43	C	2991	781 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	803	80	321	40
111.44	OU	1504	393 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	404	40	162	20
112.01	OU	167254	2761 (12831)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	9224	13112	10105	12971
112.02	G/IC	9711	1923 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1957	196	783	98
112.03	G/IC	8006	1586 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1613	161	645	81
112.04	G/IC	5629	1115 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1134	113	454	57
112.05	OU	9715	1924 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1958	196	783	98
112.06	G/IC	5050	1000 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1018	102	407	51
112.07	G/IC	2832	561 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	571	57	228	29
112.08	G/IC	5241	1038 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1056	106	422	53
112.09	OU	3401	674 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	685	69	274	34
112.10	OU	2177	431 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	439	44	175	22
112.11	G/IC	480	95 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	97	10	39	5
113.06	R(A)	75228	786 (18711)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	10155	18791	13418	18751
116.05	R(A)	1942	8 (476)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	246	477	337	477
116.06	G/IC	5129	251 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	254	25	102	13
116.07	R(A)	37572	153 (9213)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	4762	9229	6511	9221
116.08	R(A)	142258	580 (34883)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	18028	34942	24653	34912
116.09	G/IC	1500	73 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	74	7	30	4
116.10	O	6445	64 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	64	6	64	6
116.11	GB	9067	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
116.12	O	24617	246 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	246	25	246	25
116.13	G/IC	4532	222 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	224	22	90	11
116.14	R(A)	14400	59 (3531)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1825	3537	2495	3534
117.01	R(A)	2135	16 (525)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	279	527	374	526
117.02	O	1051	11 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	11	1	11	1
117.03	R(A)	2408	18 (592)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	314	594	422	593
117.04	R(A)	1287	9 (317)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	168	318	225	317
117.05	O	764	8 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	8	1	8	1
117.06	R(A)	1497	11 (368)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	195	369	262	369
117.07	R(A)	999	7 (246)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	130	247	175	246
117.08	O	1337	13 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	13	1	13	1
117.09	R(A)	4850	36 (1193)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	633	1197	850	1195
117.10	R(A)	894	7 (220)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	117	221	157	220
117.11	G/IC	4697	415 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	421	42	168	21
117.12	R(A)	1278	9 (314)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	167	315	224	315
117.13	O	3262	33 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	33	3	33	3
117.14	O	3875	39 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	39	4	39	4
117.15	G/IC	3236	286 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	290	29	116	14
117.16	R(A)	60180	443 (14807)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	7852	14852	10544	14829
117.17	G/IC	7428	656 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	665	67	266	33
117.18	R(B)	2319	17 (357)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	196	358	257	357

117.19	O	6617	66 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	66	7	66	7
117.20	R(B)	11771	87 (1810)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	993	1819	1302	1814
117.21	G/IC	1016	90 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	91	9	36	5
117.22	G/IC	12598	1113 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1128	113	451	56
117.23	R(B)	13691	101 (2105)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1155	2116	1515	2110
117.24	O	6141	61 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	61	6	61	6
117.25	R(B)	16101	119 (2476)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1358	2488	1781	2482
117.27	R(B)	9991	74 (1536)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	843	1544	1105	1540
118.01	OU	20383	6060 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	6502	650	2601	325
118.02	OU	19333	5748 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	6167	617	2467	308
118.03	C	336	100 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	107	11	43	5
118.04	OU	12333	3667 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	3934	393	1574	197
118.05	OU	27656	8222 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	8823	882	3529	441
118.06	OU	24043	7148 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	7670	767	3068	384
118.07	C	474	141 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	151	15	60	8
118.08	OU	15148	4503 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	4832	483	1933	242
118.09	OU	8886	2642 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2835	283	1134	142
118.10	OU	25573	7603 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	8158	816	3263	408
120.01	O	339	3 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	3	0	3	0
120.02	G/IC	2435	289 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	291	29	116	15
253.01	O	4240	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.02	O	4100	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.03	O	5985	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.04	G/IC	34504	200 (0)	0.95	1 (1)	1 (0.1)	1 (0.4)	1 (0.05)	200	20	80	10
253.05	OU	1100	10 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	10	1	4	1
253.06	C	12000	715 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	757	76	303	38
253.07	C	19700	440 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	466	47	186	23
253.08	C	7000	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	0	0	0	0
253.09	G/IC	3700	83 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	30	3	12	2
253.10	O	20110	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
253.11	O	22338	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
253.12	O	25022	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
253.13	O	49706	2 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	3	0	3	0
253.14	O	5600	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.15	O	3700	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.16	O	9600	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
253.17	O	9500	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.18	O	9800	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
253.19	O	8900	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.20	O	8100	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.21	O	7700	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.22	O	8600	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.09	O	1950	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.10	OU	3700	30 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	30	3	12	2
254.12	O	3028	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.13	O	3161	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.15	O	40828	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
254.16	O	36500	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
254.20	O	230845	7 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	8	1	8	1
307.01	OU	6204	963 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	959	96	384	48
307.02	OU	2739	357 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	356	36	142	18
307.03	O	6601	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
307.04	O	14735	2 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	2	0	2	0
307.05	OU	12898	1681 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1675	167	670	84
307.06	G/IC	9555	1245 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1241	124	496	62
307.07	OU	5318	693 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	690	69	276	35
307.08	OU	4398	573 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	571	57	228	29
307.09	OU	2794	364 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	363	36	145	18
307.10	C	5359	698 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	696	70	278	35
307.11	OU	5550	723 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	721	72	288	36
307.12	O	1106	11 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	11	1	11	1
307.13	OU	2785	363 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	362	36	145	18
307.14	OU	8719	1136 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1132	113	453	57
307.15	OU	23138	3015 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	3004	300	1202	150
307.16	G/IC	10219	100 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	100	10	40	5
307.17	C	4160	542 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	540	54	216	27

307.18	OU	4530	590 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	588	59	235	29
307.19	OU	4086	532 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	531	53	212	27
307.20	G/IC	12068	100 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	100	10	40	5
307.21	OU	2946	384 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	382	38	153	19
307.22	OU	3091	480 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	478	48	191	24
308.01	OU	7260	1855 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1928	193	771	96
308.02	OU	10813	2763 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2871	287	1148	144
308.03	G/IC	1094	280 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	290	29	116	15
308.04	O	9372	94 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	94	9	94	9
308.05	C	5081	1298 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1349	135	540	67
308.06	OU	23826	6087 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	6326	633	2530	316
308.07	G/IC	830	212 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	220	22	88	11
308.08	O	122	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
308.09	OU	20139	5145 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	5347	535	2139	267
336.01	O	8600	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	4	0	4	0
336.02	O	11200	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	5	1	5	1
336.03	O	9800	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	4	0	4	0
336.04	O	15000	1 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	7	1	7	1
336.05	O	44565	2 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	20	2	20	2
337.01	OU	76600	6300 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	12700	1270	5080	635
337.03	OU	57400	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	5271	527	2108	264
337.04	G/IC	3500	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	0	0	0	0
337.05	OU	300	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	0	0	0	0
337.06	O	85439	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
337.07	O	23165	232 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	232	23	232	23
337.08	O	19996	200 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	200	20	200	20
Others	Marine *		2.50E-05	0	1	1	1	1	2.50E-05	2.50E-05	2.50E-05	2.50E-05
Others	R1		0	0	1	0.47	1	0.47	0	0	0	0
Others	R2		15	0	1	0.47	1	0.47	15	7	15	7
Others	R3		0	0	1	0.48	1	0.48	0	0	0	0
Others	R4		0	0	1	0.47	1	0.47	0	0	0	0
Others	R5		0	0	1	0.5	1	0.5	0	0	0	0
Others	Kai Hing Road (R6)		3	0	1	0.5	1	0.5	3	2	3	2
Others	Cheung Yip Street (R7)		14	0	1	0.5	1	0.5	14	7	14	7
Others	Hoi Bun Road (R8)		60	0	1	0.52	1	0.52	60	31	60	31
Others	Wai Yip Street (R9)		363	0	1	0.51	1	0.51	363	185	363	185
Others	Wang Chiu Road (R10)		58	0	1	0.51	1	0.51	58	30	58	30
Others	Kai Cheung Road (R11)		184	0	1	0.51	1	0.51	184	94	184	94
Others	Kwun Tong Road (R12)		651	0	1	0.51	1	0.51	651	332	651	332
Others	Ngau Tau Kok Road (R13)		75	0	1	0.52	1	0.52	75	39	75	39
Others	Kwun Tong Bypass (R14)		1523	0	1	0.47	1	0.47	1523	716	1523	716
Others	Wang Hoi Road (R15)		15	0	1	0.53	1	0.53	15	8	15	8

* population density (per m²)

Table 11.4.1E Future Population in Kai Tak Kerry DG Godown at Year 2021

PVS / PVS.OZP	Land Use	OZP Area (m ²)	Total Population residential (employment)	Indoor Ratio	Percent Occupancy (residential/employment)				Population			
					Weekday		Weekend		Weekday		Weekend	
					Day	Night	Day	Night	Day	Night	Day	Night
111.09	OU	2976	0 (20)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	20	2	8	1
111.11	OU	4116	0 (600)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	600	60	240	30
111.12	O	590	0 (6)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	6	1	6	1
111.18	C	4957	0 (1331)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1340	134	536	67
111.19	OU	4054	0 (1108)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1115	112	446	56
111.20	OU	1668	0 (448)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	451	45	180	23
111.21	OU	1744	0 (477)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	480	48	192	24
111.22	OU	6583	0 (1768)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1780	178	712	89
111.23	OU	7710	0 (2071)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2085	208	834	104
111.33	OU	6852	0 (1840)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1853	185	741	93
111.34	OU	3498	0 (940)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	946	95	378	47
111.35	O	1511	0 (15)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	15	2	15	2
111.36	OU	3253	0 (874)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	880	88	352	44
111.37	OU	3088	0 (829)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	835	84	334	42
111.38	O	1317	0 (13)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	13	1	13	1
111.39	OU	2856	0 (767)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	772	77	309	39
111.42	G/IC	1196	0 (321)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	323	32	129	16
111.43	C	2991	0 (803)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	809	81	324	40
111.44	OU	1504	0 (404)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	407	41	163	20
112.01	OU	167254	12831 (2809)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	9413	13498	10374	13358
112.02	G/IC	9711	0 (1957)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1954	195	781	98
112.03	G/IC	8006	0 (1613)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1611	161	644	81
112.04	G/IC	5629	0 (1134)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1132	113	453	57
112.05	OU	9715	0 (1958)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1954	195	782	98
112.06	G/IC	5050	0 (1018)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1016	102	406	51
112.07	G/IC	2832	0 (571)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	570	57	228	28
112.08	G/IC	5241	0 (1056)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1054	105	422	53
112.09	OU	3401	0 (685)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	684	68	274	34
112.10	OU	2177	0 (439)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	438	44	175	22
112.11	G/IC	480	0 (97)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	97	10	39	5
113.06	R(A)	75228	18711 (800)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	11626	21639	15427	21597
116.05	R(A)	1942	476 (8)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	240	466	329	465
116.06	G/IC	5129	0 (254)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	255	25	102	13
116.07	R(A)	37572	9213 (155)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	4652	9009	6357	9001
116.08	R(A)	142258	34883 (587)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	17614	34109	24071	34080
116.09	G/IC	1500	0 (74)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	74	7	30	4
116.10	O	6445	0 (64)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	64	6	64	6
116.11	GB	9067	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
116.12	O	24617	0 (246)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	246	25	246	25
116.13	G/IC	4532	0 (224)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	225	23	90	11
116.14	R(A)	14400	3531 (59)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1783	3453	2437	3450
117.01	R(A)	2135	525 (16)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	276	521	370	521
117.02	O	1051	0 (11)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	11	1	11	1
117.03	R(A)	2408	592 (18)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	311	588	418	587
117.04	R(A)	1287	317 (10)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	166	314	223	314
117.05	O	764	0 (8)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	8	1	8	1
117.06	R(A)	1497	368 (11)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	194	366	260	365
117.07	R(A)	999	246 (7)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	129	244	173	244
117.08	O	1337	0 (13)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	13	1	13	1
117.09	R(A)	4850	1193 (36)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	627	1185	841	1183
117.10	R(A)	894	220 (7)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	116	218	155	218
117.11	G/IC	4697	0 (421)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	424	42	170	21
117.12	R(A)	1278	314 (10)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	165	312	222	312
117.13	O	3262	0 (33)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	33	3	33	3
117.14	O	3875	0 (39)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	39	4	39	4
117.15	G/IC	3236	0 (290)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	292	29	117	15
117.16	R(A)	60180	14807 (449)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	7780	14699	10439	14676
117.17	G/IC	7428	0 (665)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	671	67	268	34
117.18	R(B)	2319	357 (17)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	194	355	254	354

117.19	O	6617	0 (66)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	66	7	66	7
117.20	R(B)	11771	1810 (88)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	984	1800	1289	1796
117.21	G/IC	1016	0 (91)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	92	9	37	5
117.22	G/IC	12598	0 (1128)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1138	114	455	57
117.23	R(B)	13691	2105 (102)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1145	2094	1500	2089
117.24	O	6141	0 (61)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	61	6	61	6
117.25	R(B)	16101	2476 (120)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1346	2462	1764	2456
117.27	R(B)	9991	1536 (75)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	835	1528	1094	1524
118.01	OU	20383	0 (6502)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	6575	657	2630	329
118.02	OU	19333	0 (6167)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	6236	624	2494	312
118.03	C	336	0 (107)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	108	11	43	5
118.04	OU	12333	0 (3934)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	3978	398	1591	199
118.05	OU	27656	0 (8823)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	8921	892	3568	446
118.06	OU	24043	0 (7670)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	7755	776	3102	388
118.07	C	474	0 (151)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	153	15	61	8
118.08	OU	15148	0 (4832)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	4886	489	1954	244
118.09	OU	8886	0 (2835)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2866	287	1147	143
118.10	OU	25573	0 (8158)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	8249	825	3300	412
120.01	O	339	0 (3)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	3	0	3	0
120.02	G/IC	2435	0 (291)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	284	28	113	14
253.01	O	4240	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.02	O	4100	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.03	O	5985	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
253.04	G/IC	34504	0 (200)	0.95	1 (1)	1 (0.1)	1 (0.4)	1 (0.05)	6191	5119	5476	5060
253.05	OU	1100	0 (10)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	10	1	4	1
253.06	C	12000	0 (757)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	5668	567	2267	283
253.07	C	19700	0 (466)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	9161	916	3664	458
253.08	C	7000	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	3290	329	1316	165
253.09	G/IC	3700	0 (30)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	30	3	12	2
253.10	O	20110	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	653	65	653	65
253.11	O	22338	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	726	73	726	73
253.12	O	25022	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	2	0	2	0
253.13	O	49706	0 (3)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	3	0	3	0
253.14	O	5600	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	389	39	389	39
253.15	O	3700	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	567	57	567	57
253.16	O	9600	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	758	76	758	76
253.17	O	9500	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	742	74	742	74
253.18	O	9800	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	814	81	814	81
253.19	O	8900	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	584	58	584	58
253.20	O	8100	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	519	52	519	52
253.21	O	7700	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	480	48	480	48
253.22	O	8600	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	586	59	586	59
254.09	O	1950	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.10	OU	3700	0 (30)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	30	3	12	2
254.12	O	3028	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.13	O	3161	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
254.15	O	40828	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
254.16	O	36500	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1071	107	1071	107
254.20	O	230845	0 (8)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	6	1	6	1
307.01	OU	6204	0 (959)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	954	95	382	48
307.02	OU	2739	0 (356)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	354	35	141	18
307.03	O	6601	0 (1)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1	0	1	0
307.04	O	14735	0 (2)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	2	0	2	0
307.05	OU	12898	0 (1675)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1666	167	666	83
307.06	G/IC	9555	0 (1241)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1234	123	494	62
307.07	OU	5318	0 (690)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	687	69	275	34
307.08	OU	4398	0 (571)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	568	57	227	28
307.09	OU	2794	0 (363)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	361	36	144	18
307.10	C	5359	0 (696)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	692	69	277	35
307.11	OU	5550	0 (721)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	717	72	287	36
307.12	O	1106	0 (11)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	11	1	11	1
307.13	OU	2785	0 (362)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	360	36	144	18
307.14	OU	8719	0 (1132)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1126	113	450	56
307.15	OU	23138	0 (3004)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2988	299	1195	149
307.16	G/IC	10219	0 (100)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	100	10	40	5
307.17	C	4160	0 (540)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	537	54	215	27

307.18	OU	4530	0 (588)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	585	59	234	29
307.19	OU	4086	0 (531)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	528	53	211	26
307.20	G/IC	12068	0 (100)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	100	10	40	5
307.21	OU	2946	0 (382)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	380	38	152	19
307.22	OU	3091	0 (478)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	475	48	190	24
308.01	OU	7260	0 (1928)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1938	194	775	97
308.02	OU	10813	0 (2871)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	2887	289	1155	144
308.03	G/IC	1094	0 (290)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	292	29	117	15
308.04	O	9372	0 (94)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	94	9	94	9
308.05	C	5081	0 (1349)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	1357	136	543	68
308.06	OU	23826	0 (6326)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	6362	636	2545	318
308.07	G/IC	830	0 (220)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	222	22	89	11
308.08	O	122	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	0	0	0	0
308.09	OU	20139	0 (5347)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	5377	538	2151	269
336.01	O	8600	0 (4)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	558	56	558	56
336.02	O	11200	0 (5)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	726	73	726	73
336.03	O	9800	0 (4)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	782	78	782	78
336.04	O	15000	0 (7)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	1197	120	1197	120
336.05	O	44565	0 (20)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	3	0	3	0
337.01	OU	76600	0 (12700)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	12700	1270	5080	635
337.03	OU	57400	0 (5271)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	5271	527	2108	264
337.04	G/IC	3500	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	0	0	0	0
337.05	OU	300	0 (0)	0.95	0.5 (1)	1 (0.1)	0.7 (0.4)	1 (0.05)	0	0	0	0
337.06	O	85439	0 (0)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	854	85	854	85
337.07	O	23165	0 (232)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	232	23	232	23
337.08	O	19996	0 (200)	0	1 (1)	0.1 (0.1)	1 (1)	0.1 (0.1)	200	20	200	20
Others	Marine *		2.50E-05	0	1	1	1	1	2.50E-05	2.50E-05	2.50E-05	2.50E-05
Others	R1		347	0	1	0.47	1	0.47	347	163	347	163
Others	R2		15	0	1	0.47	1	0.47	15	7	15	7
Others	R3		50	0	1	0.48	1	0.48	50	24	50	24
Others	R4		458	0	1	0.47	1	0.47	458	215	458	215
Others	R5		4	0	1	0.5	1	0.5	4	2	4	2
Others	Kai Hing Road (R6)		4	0	1	0.5	1	0.5	4	2	4	2
Others	Cheung Yip Street (R7)		19	0	1	0.5	1	0.5	19	10	19	10
Others	Hoi Bun Road (R8)		62	0	1	0.52	1	0.52	62	32	62	32
Others	Wai Yip Street (R9)		353	0	1	0.51	1	0.51	353	180	353	180
Others	Wang Chiu Road (R10)		63	0	1	0.51	1	0.51	63	32	63	32
Others	Kai Cheung Road (R11)		200	0	1	0.51	1	0.51	200	102	200	102
Others	Kwun Tong Road (R12)		644	0	1	0.51	1	0.51	644	328	644	328
Others	Ngau Tau Kok Road (R13)		72	0	1	0.52	1	0.52	72	37	72	37
Others	Kwun Tong Bypass (R14)		1523	0	1	0.47	1	0.47	1523	716	1523	716
Others	Wang Hoi Road (R15)		16	0	1	0.53	1	0.53	16	8	16	8

* population density (per m²)