

SCHEMATIC DIAGRAM

81 HOUGANG AVENUE 2 S(538859)

	1	2	3	4	5	6	7	8	9
18	IB2(PH)	IS(PH)	2D5a(PH)	2S2(PH)	2C1(PH)	2C1(PH)	3D1a(b)	2D5a(b)	2C3(PH)
17	IB2	IS1	2D5a(b)	2S2	2C1	2C1	3D1a(b)	2D5a(b)	2C3
16	IB2	IS1	2D5a(b)	2S2	2C1	2C1	3D1a(b)	2D5a(b)	2C3
15	IB2	IS1	2D5a(b)	2S2	2C1	2C1	3D1a(b)	2D5a(b)	2C3
14	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
13	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
12	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
11	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
10	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
9	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
8	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
7	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
6	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
5	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
4	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
3	IB2	IS1	2D5a	2S2	2C1	2C1	3D1a	2D5a	2C3
2	IB2	IS1			2C1				2C3
1	IB2(G)	IS(G)			2C(G)				2C3(G)

83 HOUGANG AVENUE 2 S(538860)

	10	11	12	13	14	15	16	17	18
18	2C3(PH)	4C1a(PH)	4C2a(PH)	2D3(PH)	2D3(PH)	3C3(PH)	3C4(PH)	IB1(PH)	IB2(PH)
17	2C3	4C1a(b)	4C2a(b)	2D3	2D3	3C3	3C4	IB1	IB2
16	2C3	4C1a(b)	4C2a(b)	2D3	2D3	3C3	3C4	IB1	IB2
15	2C3	4C1a(b)	4C2a(b)	2D3	2D3	3C3	3C4	IB1	IB2
14	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
13	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
12	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
11	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
10	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
9	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
8	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
7	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
6	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
5	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
4	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
3	2C3	4C1a	4C2a	2D3	2D3	3C3	3C4	IB1	IB2
2	2C3				2D3	3C3	3C4	IB1	IB2
1	2C3(G)				2D3(G)	3C3(G)	3C4(G)	IB1(G)	IB2(G)

93 HOUGANG AVENUE 2 S(538865)

	53	54	55	56	57	58	59	60	61	62	63
18	2C2(PH)	2D1(PH)	3C5a(PH)	3D4a(PH)	IB1(PH)	2S1(PH)	2S1(PH)	IB1(PH)	4C4a(PH)	4D1a(PH)	2C2(PH)
17	2C2	2D1	3C5a(b)	3D4a(b)	IB1	2S1	2S1	IB1	4C4a(b)	4D1a(b)	2C2
16	2C2	2D1	3C5a(b)	3D4a(b)	IB1	2S1	2S1	IB1	4C4a(b)	4D1a(b)	2C2
15	2C2	2D1	3C5a(b)	3D4a(b)	IB1	2S1	2S1	IB1	4C4a(b)	4D1a(b)	2C2
14	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
13	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
12	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
11	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
10	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
9	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
8	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
7	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
6	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
5	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
4	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
3	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1	4C4a	4D1a	2C2
2	2C2	2D1	3C5a	3D4a	IB1	2S1	2S1	IB1			2C2
1	2C2(G)	2D1(G)	3C5a(G)	3D4a(G)	IB1(G)	2S1(G)	2S1(G)	IB1(G)			2C2(G)

85 HOUGANG AVENUE 2 S(538861)

	19	20	21	22	23	24	25	26	27
18	2C3(PH)	3D3a(PH)	SEB2(PH)	2D3(PH)	2D3(PH)	3C3(PH)	2D5a(PH)	IS(PH)	IB2(PH)
17	2C3	3D3a(b)	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
16	2C3	3D3a(b)	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
15	2C3	3D3a(b)	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
14	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
13	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
12	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
11	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
10	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
9	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
8	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
7	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
6	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
5	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
4	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
3	2C3	3D3a	SEB2	2D3	2D3	3C3	2D5a	IS1	IB2
2	2C3			2D3	3C3	2D5a	IS1	IB2	
1	2C3(G)			2D3(G)	3C3(G)	2D5a(G)	IS1(G)	IB2(G)	

87 HOUGANG AVENUE 2 S(538862)

	28	29	30	31	32	33	34	35	36
18	2C3(PH)	3C6a(PH)	3D1(PH)	2D3(PH)	2D3(PH)	3C7(PH)	2D5(PH)	IB2(PH)	IB2(PH)
17	2C3	3C6a(b)	3D1	2D3	2D3	3C7	2D5	IB2	IB2
16	2C3	3C6a(b)	3D1	2D3	2D3	3C7	2D5	IB2	IB2
15	2C3	3C6a(b)	3D1	2D3	2D3	3C7	2D5	IB2	IB2
14	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
13	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
12	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
11	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
10	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
9	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
8	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
7	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
6	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
5	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
4	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
3	2C3	3C6a	3D1	2D3	2D3	3C7	2D5	IB2	IB2
2	2C3	3C6a			2D3	3C7	2D5	IB2	IB2
1	2C3(G)	3C6a(G)			2D3(G)	3C7(G)	2D5(G)	IB2(G)	IB2(G)

95 HOUGANG AVENUE 2 S(533754)

	64	65	66	67	68	69	70	71	72
18	2C3(PH)	3C6(PH)	3C3(PH)	2C1(PH)	2C1(PH)	3C3a(PH)	3C4a(PH)	IB2(PH)	IB2(PH)
17	2C3	3C6	3C3	2C1	2C1	3C3a(b)	3C4a(b)	IB2	IB2
16	2C3	3C6	3C3	2C1	2C1	3C3a(b)	3C4a(b)	IB2	IB2
15	2C3	3C6	3C3	2C1	2C1	3C3a(b)	3C4a(b)	IB2	IB2
14	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
13	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
12	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
11	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
10	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
9	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
8	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
7	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
6	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
5	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
4	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
3	2C3	3C6	3C3	2C1	2C1	3C3a	3C4a	IB2	IB2
2	2C3	3C6			2C1	3C3a	3C4a	IB2	IB2
1	2C3(G)	3C6(G)			2C1(G)	3C3a(G)	3C4a(G)	IB2(G)	IB2(G)

97 HOUGANG AVENUE 2 S(533753)

	73	74	75	76	77	78	79	80	81
18	2C3(PH)	2D5a(PH)	SEB1(PH)	2C1(PH)	2C1(PH)	3D2(PH)	3C4(PH)	IB2(PH)	IB2(PH)
17	2C3	2D5a(b)	SEB1	2C1	2C1	3D2	3C4	IB2	IB2
16	2C3	2D5a(b)							