

**BẢNG GIÁ BÁN CHI TIẾT 575 CĂN HỘ CHUNG CƯ MỞ BÁN ĐỢT 3
CỦA DỰ ÁN CHUNG CƯ NHÀ Ở XÃ HỘI TẠI LÔ ĐẤT B4-1
THUỘC KHU ĐÔ THỊ XANH BÀU TRÀM LAKESIDE**

TT	TẦNG	CĂN HỘ	MÃ CĂN	P N	DIỆN TÍCH THÔNG THUYẾT (m2)	GIÁ BÁN CĂN HỘ	PHÍ BẢO TRÌ 2%	TỔNG GIÁ TRỊ CĂN HỘ (đã bao gồm thuế VAT và phí bảo trì)
I	270 CĂN HỘ TẠI KHỐI NHÀ CT2							
1	3	CH-01	CT2-CH03.01	1	36.70	526,204,600	10,022,945	536,227,545
2	3	CH-02	CT2-CH03.02	2	55.40	794,325,200	15,130,004	809,455,204
3	3	CH-03	CT2-CH03.03	2	55.40	794,325,200	15,130,004	809,455,204
4	3	CH-04	CT2-CH03.04	2	57.00	817,266,000	15,566,971	832,832,971
5	3	CH-05	CT2-CH03.05	2	57.00	817,266,000	15,566,971	832,832,971
6	3	CH-06	CT2-CH03.06	1	38.40	550,579,200	10,487,223	561,066,423
7	3	CH-07	CT2-CH03.07	3	68.20	977,851,600	18,625,745	996,477,345
8	3	CH-08	CT2-CH03.08	1	38.30	549,145,400	10,459,912	559,605,312
9	3	CH-09	CT2-CH03.09	2	57.00	817,266,000	15,566,971	832,832,971
10	3	CH-10	CT2-CH03.10	2	57.00	817,266,000	15,566,971	832,832,971
11	3	CH-11	CT2-CH03.11	2	57.00	817,266,000	15,566,971	832,832,971
12	3	CH-12	CT2-CH03.12	2	57.00	817,266,000	15,566,971	832,832,971
13	3	CH-14	CT2-CH03.14	3	68.20	977,851,600	18,625,745	996,477,345
14	3	CH-15	CT2-CH03.15	2	53.80	771,384,400	14,693,036	786,077,436
15	3	CH-16	CT2-CH03.16	1	37.80	541,976,400	10,323,360	552,299,760
16	3	CH-17	CT2-CH03.17	1	37.80	541,976,400	10,323,360	552,299,760
17	3	CH-18	CT2-CH03.18	1	37.80	541,976,400	10,323,360	552,299,760
18	3	CH-19	CT2-CH03.19	1	38.00	544,844,000	10,377,981	555,221,981
19	4	CH-01	CT2-CH04.01	1	36.70	526,204,600	10,022,945	536,227,545
20	4	CH-02	CT2-CH04.02	2	55.40	794,325,200	15,130,004	809,455,204
21	4	CH-03	CT2-CH04.03	2	55.40	794,325,200	15,130,004	809,455,204
22	4	CH-04	CT2-CH04.04	2	57.00	817,266,000	15,566,971	832,832,971

23	4	CH-05	CT2-CH04.05	2	57.00	817,266,000	15,566,971	832,832,971
24	4	CH-06	CT2-CH04.06	1	38.40	550,579,200	10,487,223	561,066,423
25	4	CH-07	CT2-CH04.07	3	68.20	977,851,600	18,625,745	996,477,345
26	4	CH-08	CT2-CH04.08	1	38.30	549,145,400	10,459,912	559,605,312
27	4	CH-09	CT2-CH04.09	2	57.00	817,266,000	15,566,971	832,832,971
28	4	CH-10	CT2-CH04.10	2	57.00	817,266,000	15,566,971	832,832,971
29	4	CH-11	CT2-CH04.11	2	57.00	817,266,000	15,566,971	832,832,971
30	4	CH-12	CT2-CH04.12	2	57.00	817,266,000	15,566,971	832,832,971
31	4	CH-14	CT2-CH04.14	3	68.20	977,851,600	18,625,745	996,477,345
32	4	CH-15	CT2-CH04.15	2	53.80	771,384,400	14,693,036	786,077,436
33	4	CH-16	CT2-CH04.16	1	37.80	541,976,400	10,323,360	552,299,760
34	4	CH-17	CT2-CH04.17	1	37.80	541,976,400	10,323,360	552,299,760
35	4	CH-18	CT2-CH04.18	1	37.80	541,976,400	10,323,360	552,299,760
36	4	CH-19	CT2-CH04.19	1	38.00	544,844,000	10,377,981	555,221,981
37	5	CH-01	CT2-CH05.01	1	36.70	526,204,600	10,022,945	536,227,545
38	5	CH-02	CT2-CH05.02	2	55.40	794,325,200	15,130,004	809,455,204
39	5	CH-03	CT2-CH05.03	2	55.40	794,325,200	15,130,004	809,455,204
40	5	CH-04	CT2-CH05.04	2	57.00	817,266,000	15,566,971	832,832,971
41	5	CH-05	CT2-CH05.05	2	57.00	817,266,000	15,566,971	832,832,971
42	5	CH-06	CT2-CH05.06	1	38.40	550,579,200	10,487,223	561,066,423
43	5	CH-07	CT2-CH05.07	3	68.20	977,851,600	18,625,745	996,477,345
44	5	CH-08	CT2-CH05.08	1	38.30	549,145,400	10,459,912	559,605,312
45	5	CH-09	CT2-CH05.09	2	57.00	817,266,000	15,566,971	832,832,971
46	5	CH-10	CT2-CH05.10	2	57.00	817,266,000	15,566,971	832,832,971
47	5	CH-11	CT2-CH05.11	2	57.00	817,266,000	15,566,971	832,832,971
48	5	CH-12	CT2-CH05.12	2	57.00	817,266,000	15,566,971	832,832,971
49	5	CH-14	CT2-CH05.14	3	68.20	977,851,600	18,625,745	996,477,345
50	5	CH-15	CT2-CH05.15	2	53.80	771,384,400	14,693,036	786,077,436

51	5	CH-16	CT2-CH05.16	1	37.80	541,976,400	10,323,360	552,299,760
52	5	CH-17	CT2-CH05.17	1	37.80	541,976,400	10,323,360	552,299,760
53	5	CH-18	CT2-CH05.18	1	37.80	541,976,400	10,323,360	552,299,760
54	5	CH-19	CT2-CH05.19	1	38.00	544,844,000	10,377,981	555,221,981
55	6	CH-01	CT2-CH06.01	1	36.70	526,204,600	10,022,945	536,227,545
56	6	CH-02	CT2-CH06.02	2	55.40	794,325,200	15,130,004	809,455,204
57	6	CH-03	CT2-CH06.03	2	55.40	794,325,200	15,130,004	809,455,204
58	6	CH-04	CT2-CH06.04	2	57.00	817,266,000	15,566,971	832,832,971
59	6	CH-05	CT2-CH06.05	2	57.00	817,266,000	15,566,971	832,832,971
60	6	CH-06	CT2-CH06.06	1	38.40	550,579,200	10,487,223	561,066,423
61	6	CH-07	CT2-CH06.07	3	68.20	977,851,600	18,625,745	996,477,345
62	6	CH-08	CT2-CH06.08	1	38.30	549,145,400	10,459,912	559,605,312
63	6	CH-09	CT2-CH06.09	2	57.00	817,266,000	15,566,971	832,832,971
64	6	CH-10	CT2-CH06.10	2	57.00	817,266,000	15,566,971	832,832,971
65	6	CH-11	CT2-CH06.11	2	57.00	817,266,000	15,566,971	832,832,971
66	6	CH-12	CT2-CH06.12	2	57.00	817,266,000	15,566,971	832,832,971
67	6	CH-14	CT2-CH06.14	3	68.20	977,851,600	18,625,745	996,477,345
68	6	CH-15	CT2-CH06.15	2	53.80	771,384,400	14,693,036	786,077,436
69	6	CH-16	CT2-CH06.16	1	37.80	541,976,400	10,323,360	552,299,760
70	6	CH-17	CT2-CH06.17	1	37.80	541,976,400	10,323,360	552,299,760
71	6	CH-18	CT2-CH06.18	1	37.80	541,976,400	10,323,360	552,299,760
72	6	CH-19	CT2-CH06.19	1	38.00	544,844,000	10,377,981	555,221,981
73	7	CH-01	CT2-CH07.01	1	36.70	526,204,600	10,022,945	536,227,545
74	7	CH-02	CT2-CH07.02	2	55.40	794,325,200	15,130,004	809,455,204
75	7	CH-03	CT2-CH07.03	2	55.40	794,325,200	15,130,004	809,455,204
76	7	CH-04	CT2-CH07.04	2	57.00	817,266,000	15,566,971	832,832,971
77	7	CH-05	CT2-CH07.05	2	57.00	817,266,000	15,566,971	832,832,971
78	7	CH-06	CT2-CH07.06	1	38.40	550,579,200	10,487,223	561,066,423

79	7	CH-07	CT2-CH07.07	3	68.20	977,851,600	18,625,745	996,477,345
80	7	CH-08	CT2-CH07.08	1	38.30	549,145,400	10,459,912	559,605,312
81	7	CH-09	CT2-CH07.09	2	57.00	817,266,000	15,566,971	832,832,971
82	7	CH-10	CT2-CH07.10	2	57.00	817,266,000	15,566,971	832,832,971
83	7	CH-11	CT2-CH07.11	2	57.00	817,266,000	15,566,971	832,832,971
84	7	CH-12	CT2-CH07.12	2	57.00	817,266,000	15,566,971	832,832,971
85	7	CH-14	CT2-CH07.14	3	68.20	977,851,600	18,625,745	996,477,345
86	7	CH-15	CT2-CH07.15	2	53.80	771,384,400	14,693,036	786,077,436
87	7	CH-16	CT2-CH07.16	1	37.80	541,976,400	10,323,360	552,299,760
88	7	CH-17	CT2-CH07.17	1	37.80	541,976,400	10,323,360	552,299,760
89	7	CH-18	CT2-CH07.18	1	37.80	541,976,400	10,323,360	552,299,760
90	7	CH-19	CT2-CH07.19	1	38.00	544,844,000	10,377,981	555,221,981
91	8	CH-01	CT2-CH08.01	1	36.70	526,204,600	10,022,945	536,227,545
92	8	CH-02	CT2-CH08.02	2	55.40	794,325,200	15,130,004	809,455,204
93	8	CH-03	CT2-CH08.03	2	55.40	794,325,200	15,130,004	809,455,204
94	8	CH-04	CT2-CH08.04	2	57.00	817,266,000	15,566,971	832,832,971
95	8	CH-05	CT2-CH08.05	2	57.00	817,266,000	15,566,971	832,832,971
96	8	CH-06	CT2-CH08.06	1	38.40	550,579,200	10,487,223	561,066,423
97	8	CH-07	CT2-CH08.07	3	68.20	977,851,600	18,625,745	996,477,345
98	8	CH-08	CT2-CH08.08	1	38.30	549,145,400	10,459,912	559,605,312
99	8	CH-09	CT2-CH08.09	2	57.00	817,266,000	15,566,971	832,832,971
100	8	CH-10	CT2-CH08.10	2	57.00	817,266,000	15,566,971	832,832,971
101	8	CH-11	CT2-CH08.11	2	57.00	817,266,000	15,566,971	832,832,971
102	8	CH-12	CT2-CH08.12	2	57.00	817,266,000	15,566,971	832,832,971
103	8	CH-14	CT2-CH08.14	3	68.20	977,851,600	18,625,745	996,477,345
104	8	CH-15	CT2-CH08.15	2	53.80	771,384,400	14,693,036	786,077,436
105	8	CH-16	CT2-CH08.16	1	37.80	541,976,400	10,323,360	552,299,760
106	8	CH-17	CT2-CH08.17	1	37.80	541,976,400	10,323,360	552,299,760

107	8	CH-18	CT2-CH08.18	1	37.80	541,976,400	10,323,360	552,299,760
108	8	CH-19	CT2-CH08.19	1	38.00	544,844,000	10,377,981	555,221,981
109	9	CH-01	CT2-CH09.01	1	36.70	526,204,600	10,022,945	536,227,545
110	9	CH-02	CT2-CH09.02	2	55.40	794,325,200	15,130,004	809,455,204
111	9	CH-03	CT2-CH09.03	2	55.40	794,325,200	15,130,004	809,455,204
112	9	CH-04	CT2-CH09.04	2	57.00	817,266,000	15,566,971	832,832,971
113	9	CH-05	CT2-CH09.05	2	57.00	817,266,000	15,566,971	832,832,971
114	9	CH-06	CT2-CH09.06	1	38.40	550,579,200	10,487,223	561,066,423
115	9	CH-07	CT2-CH09.07	3	68.20	977,851,600	18,625,745	996,477,345
116	9	CH-08	CT2-CH09.08	1	38.30	549,145,400	10,459,912	559,605,312
117	9	CH-09	CT2-CH09.09	2	57.00	817,266,000	15,566,971	832,832,971
118	9	CH-10	CT2-CH09.10	2	57.00	817,266,000	15,566,971	832,832,971
119	9	CH-11	CT2-CH09.11	2	57.00	817,266,000	15,566,971	832,832,971
120	9	CH-12	CT2-CH09.12	2	57.00	817,266,000	15,566,971	832,832,971
121	9	CH-14	CT2-CH09.14	3	68.20	977,851,600	18,625,745	996,477,345
122	9	CH-15	CT2-CH09.15	2	53.80	771,384,400	14,693,036	786,077,436
123	9	CH-16	CT2-CH09.16	1	37.80	541,976,400	10,323,360	552,299,760
124	9	CH-17	CT2-CH09.17	1	37.80	541,976,400	10,323,360	552,299,760
125	9	CH-18	CT2-CH09.18	1	37.80	541,976,400	10,323,360	552,299,760
126	9	CH-19	CT2-CH09.19	1	38.00	544,844,000	10,377,981	555,221,981
127	10	CH-01	CT2-CH10.01	1	36.70	526,204,600	10,022,945	536,227,545
128	10	CH-02	CT2-CH10.02	2	55.40	794,325,200	15,130,004	809,455,204
129	10	CH-03	CT2-CH10.03	2	55.40	794,325,200	15,130,004	809,455,204
130	10	CH-04	CT2-CH10.04	2	57.00	817,266,000	15,566,971	832,832,971
131	10	CH-05	CT2-CH10.05	2	57.00	817,266,000	15,566,971	832,832,971
132	10	CH-06	CT2-CH10.06	1	38.40	550,579,200	10,487,223	561,066,423
133	10	CH-07	CT2-CH10.07	3	68.20	977,851,600	18,625,745	996,477,345
134	10	CH-08	CT2-CH10.08	1	38.30	549,145,400	10,459,912	559,605,312

135	10	CH-09	CT2-CH10.09	2	57.00	817,266,000	15,566,971	832,832,971
136	10	CH-10	CT2-CH10.10	2	57.00	817,266,000	15,566,971	832,832,971
137	10	CH-11	CT2-CH10.11	2	57.00	817,266,000	15,566,971	832,832,971
138	10	CH-12	CT2-CH10.12	2	57.00	817,266,000	15,566,971	832,832,971
139	10	CH-14	CT2-CH10.14	3	68.20	977,851,600	18,625,745	996,477,345
140	10	CH-15	CT2-CH10.15	2	53.80	771,384,400	14,693,036	786,077,436
141	10	CH-16	CT2-CH10.16	1	37.80	541,976,400	10,323,360	552,299,760
142	10	CH-17	CT2-CH10.17	1	37.80	541,976,400	10,323,360	552,299,760
143	10	CH-18	CT2-CH10.18	1	37.80	541,976,400	10,323,360	552,299,760
144	10	CH-19	CT2-CH10.19	1	38.00	544,844,000	10,377,981	555,221,981
145	11	CH-01	CT2-CH11.01	1	36.70	526,204,600	10,022,945	536,227,545
146	11	CH-02	CT2-CH11.02	2	55.40	794,325,200	15,130,004	809,455,204
147	11	CH-03	CT2-CH11.03	2	55.40	794,325,200	15,130,004	809,455,204
148	11	CH-04	CT2-CH11.04	2	57.00	817,266,000	15,566,971	832,832,971
149	11	CH-05	CT2-CH11.05	2	57.00	817,266,000	15,566,971	832,832,971
150	11	CH-06	CT2-CH11.06	1	38.40	550,579,200	10,487,223	561,066,423
151	11	CH-07	CT2-CH11.07	3	68.20	977,851,600	18,625,745	996,477,345
152	11	CH-08	CT2-CH11.08	1	38.30	549,145,400	10,459,912	559,605,312
153	11	CH-09	CT2-CH11.09	2	57.00	817,266,000	15,566,971	832,832,971
154	11	CH-10	CT2-CH11.10	2	57.00	817,266,000	15,566,971	832,832,971
155	11	CH-11	CT2-CH11.11	2	57.00	817,266,000	15,566,971	832,832,971
156	11	CH-12	CT2-CH11.12	2	57.00	817,266,000	15,566,971	832,832,971
157	11	CH-14	CT2-CH11.14	3	68.20	977,851,600	18,625,745	996,477,345
158	11	CH-15	CT2-CH11.15	2	53.80	771,384,400	14,693,036	786,077,436
159	11	CH-16	CT2-CH11.16	1	37.80	541,976,400	10,323,360	552,299,760
160	11	CH-17	CT2-CH11.17	1	37.80	541,976,400	10,323,360	552,299,760
161	11	CH-18	CT2-CH11.18	1	37.80	541,976,400	10,323,360	552,299,760
162	11	CH-19	CT2-CH11.19	1	38.00	544,844,000	10,377,981	555,221,981

163	11A	CH-01	CT2-CH11A.01	1	36.70	526,204,600	10,022,945	536,227,545
164	11A	CH-02	CT2-CH11A.02	2	55.40	794,325,200	15,130,004	809,455,204
165	11A	CH-03	CT2-CH11A.03	2	55.40	794,325,200	15,130,004	809,455,204
166	11A	CH-04	CT2-CH11A.04	2	57.00	817,266,000	15,566,971	832,832,971
167	11A	CH-05	CT2-CH11A.05	2	57.00	817,266,000	15,566,971	832,832,971
168	11A	CH-06	CT2-CH11A.06	1	38.40	550,579,200	10,487,223	561,066,423
169	11A	CH-07	CT2-CH11A.07	3	68.20	977,851,600	18,625,745	996,477,345
170	11A	CH-08	CT2-CH11A.08	1	38.30	549,145,400	10,459,912	559,605,312
171	11A	CH-09	CT2-CH11A.09	2	57.00	817,266,000	15,566,971	832,832,971
172	11A	CH-10	CT2-CH11A.10	2	57.00	817,266,000	15,566,971	832,832,971
173	11A	CH-11	CT2-CH11A.11	2	57.00	817,266,000	15,566,971	832,832,971
174	11A	CH-12	CT2-CH11A.12	2	57.00	817,266,000	15,566,971	832,832,971
175	11A	CH-14	CT2-CH11A.14	3	68.20	977,851,600	18,625,745	996,477,345
176	11A	CH-15	CT2-CH11A.15	2	53.80	771,384,400	14,693,036	786,077,436
177	11A	CH-16	CT2-CH11A.16	1	37.80	541,976,400	10,323,360	552,299,760
178	11A	CH-17	CT2-CH11A.17	1	37.80	541,976,400	10,323,360	552,299,760
179	11A	CH-18	CT2-CH11A.18	1	37.80	541,976,400	10,323,360	552,299,760
180	11A	CH-19	CT2-CH11A.19	1	38.00	544,844,000	10,377,981	555,221,981
181	12	CH-01	CT2-CH12.01	1	36.70	526,204,600	10,022,945	536,227,545
182	12	CH-02	CT2-CH12.02	2	55.40	794,325,200	15,130,004	809,455,204
183	12	CH-03	CT2-CH12.03	2	55.40	794,325,200	15,130,004	809,455,204
184	12	CH-04	CT2-CH12.04	2	57.00	817,266,000	15,566,971	832,832,971
185	12	CH-05	CT2-CH12.05	2	57.00	817,266,000	15,566,971	832,832,971
186	12	CH-06	CT2-CH12.06	1	38.40	550,579,200	10,487,223	561,066,423
187	12	CH-07	CT2-CH12.07	3	68.20	977,851,600	18,625,745	996,477,345
188	12	CH-08	CT2-CH12.08	1	38.30	549,145,400	10,459,912	559,605,312
189	12	CH-09	CT2-CH12.09	2	57.00	817,266,000	15,566,971	832,832,971
190	12	CH-10	CT2-CH12.10	2	57.00	817,266,000	15,566,971	832,832,971

191	12	CH-11	CT2-CH12.11	2	57.00	817,266,000	15,566,971	832,832,971
192	12	CH-12	CT2-CH12.12	2	57.00	817,266,000	15,566,971	832,832,971
193	12	CH-14	CT2-CH12.14	3	68.20	977,851,600	18,625,745	996,477,345
194	12	CH-15	CT2-CH12.15	2	53.80	771,384,400	14,693,036	786,077,436
195	12	CH-16	CT2-CH12.16	1	37.80	541,976,400	10,323,360	552,299,760
196	12	CH-17	CT2-CH12.17	1	37.80	541,976,400	10,323,360	552,299,760
197	12	CH-18	CT2-CH12.18	1	37.80	541,976,400	10,323,360	552,299,760
198	12	CH-19	CT2-CH12.19	1	38.00	544,844,000	10,377,981	555,221,981
199	14	CH-01	CT2-CH14.01	1	36.70	526,204,600	10,022,945	536,227,545
200	14	CH-02	CT2-CH14.02	2	55.40	794,325,200	15,130,004	809,455,204
201	14	CH-03	CT2-CH14.03	2	55.40	794,325,200	15,130,004	809,455,204
202	14	CH-04	CT2-CH14.04	2	57.00	817,266,000	15,566,971	832,832,971
203	14	CH-05	CT2-CH14.05	2	57.00	817,266,000	15,566,971	832,832,971
204	14	CH-06	CT2-CH14.06	1	38.40	550,579,200	10,487,223	561,066,423
205	14	CH-07	CT2-CH14.07	3	68.20	977,851,600	18,625,745	996,477,345
206	14	CH-08	CT2-CH14.08	1	38.30	549,145,400	10,459,912	559,605,312
207	14	CH-09	CT2-CH14.09	2	57.00	817,266,000	15,566,971	832,832,971
208	14	CH-10	CT2-CH14.10	2	57.00	817,266,000	15,566,971	832,832,971
209	14	CH-11	CT2-CH14.11	2	57.00	817,266,000	15,566,971	832,832,971
210	14	CH-12	CT2-CH14.12	2	57.00	817,266,000	15,566,971	832,832,971
211	14	CH-14	CT2-CH14.14	3	68.20	977,851,600	18,625,745	996,477,345
212	14	CH-15	CT2-CH14.15	2	53.80	771,384,400	14,693,036	786,077,436
213	14	CH-16	CT2-CH14.16	1	37.80	541,976,400	10,323,360	552,299,760
214	14	CH-17	CT2-CH14.17	1	37.80	541,976,400	10,323,360	552,299,760
215	14	CH-18	CT2-CH14.18	1	37.80	541,976,400	10,323,360	552,299,760
216	14	CH-19	CT2-CH14.19	1	38.00	544,844,000	10,377,981	555,221,981
217	19	CH-01	CT2-CH19.01	1	36.70	526,204,600	10,022,945	536,227,545
218	19	CH-02	CT2-CH19.02	2	55.40	794,325,200	15,130,004	809,455,204

219	19	CH-03	CT2-CH19.03	2	55.40	794,325,200	15,130,004	809,455,204
220	19	CH-04	CT2-CH19.04	2	57.00	817,266,000	15,566,971	832,832,971
221	19	CH-05	CT2-CH19.05	2	57.00	817,266,000	15,566,971	832,832,971
222	19	CH-06	CT2-CH19.06	1	38.40	550,579,200	10,487,223	561,066,423
223	19	CH-07	CT2-CH19.07	3	68.20	977,851,600	18,625,745	996,477,345
224	19	CH-08	CT2-CH19.08	1	38.30	549,145,400	10,459,912	559,605,312
225	19	CH-09	CT2-CH19.09	2	57.00	817,266,000	15,566,971	832,832,971
226	19	CH-10	CT2-CH19.10	2	57.00	817,266,000	15,566,971	832,832,971
227	19	CH-11	CT2-CH19.11	2	57.00	817,266,000	15,566,971	832,832,971
228	19	CH-12	CT2-CH19.12	2	57.00	817,266,000	15,566,971	832,832,971
229	19	CH-14	CT2-CH19.14	3	68.20	977,851,600	18,625,745	996,477,345
230	19	CH-15	CT2-CH19.15	2	53.80	771,384,400	14,693,036	786,077,436
231	19	CH-16	CT2-CH19.16	1	37.80	541,976,400	10,323,360	552,299,760
232	19	CH-17	CT2-CH19.17	1	37.80	541,976,400	10,323,360	552,299,760
233	19	CH-18	CT2-CH19.18	1	37.80	541,976,400	10,323,360	552,299,760
234	19	CH-19	CT2-CH19.19	1	38.00	544,844,000	10,377,981	555,221,981
235	20	CH-01	CT2-CH20.01	1	36.70	526,204,600	10,022,945	536,227,545
236	20	CH-02	CT2-CH20.02	2	55.40	794,325,200	15,130,004	809,455,204
237	20	CH-03	CT2-CH20.03	2	55.40	794,325,200	15,130,004	809,455,204
238	20	CH-04	CT2-CH20.04	2	57.00	817,266,000	15,566,971	832,832,971
239	20	CH-05	CT2-CH20.05	2	57.00	817,266,000	15,566,971	832,832,971
240	20	CH-06	CT2-CH20.06	1	38.40	550,579,200	10,487,223	561,066,423
241	20	CH-07	CT2-CH20.07	3	68.20	977,851,600	18,625,745	996,477,345
242	20	CH-08	CT2-CH20.08	1	38.30	549,145,400	10,459,912	559,605,312
243	20	CH-09	CT2-CH20.09	2	57.00	817,266,000	15,566,971	832,832,971
244	20	CH-10	CT2-CH20.10	2	57.00	817,266,000	15,566,971	832,832,971
245	20	CH-11	CT2-CH20.11	2	57.00	817,266,000	15,566,971	832,832,971
246	20	CH-12	CT2-CH20.12	2	57.00	817,266,000	15,566,971	832,832,971

247	20	CH-14	CT2-CH20.14	3	68.20	977,851,600	18,625,745	996,477,345
248	20	CH-15	CT2-CH20.15	2	53.80	771,384,400	14,693,036	786,077,436
249	20	CH-16	CT2-CH20.16	1	37.80	541,976,400	10,323,360	552,299,760
250	20	CH-17	CT2-CH20.17	1	37.80	541,976,400	10,323,360	552,299,760
251	20	CH-18	CT2-CH20.18	1	37.80	541,976,400	10,323,360	552,299,760
252	20	CH-19	CT2-CH20.19	1	38.00	544,844,000	10,377,981	555,221,981
253	21	CH-01	CT2-CH21.01	1	36.70	526,204,600	10,022,945	536,227,545
254	21	CH-02	CT2-CH21.02	2	55.40	794,325,200	15,130,004	809,455,204
255	21	CH-03	CT2-CH21.03	2	55.40	794,325,200	15,130,004	809,455,204
256	21	CH-04	CT2-CH21.04	2	57.00	817,266,000	15,566,971	832,832,971
257	21	CH-05	CT2-CH21.05	2	57.00	817,266,000	15,566,971	832,832,971
258	21	CH-06	CT2-CH21.06	1	38.40	550,579,200	10,487,223	561,066,423
259	21	CH-07	CT2-CH21.07	3	68.20	977,851,600	18,625,745	996,477,345
260	21	CH-08	CT2-CH21.08	1	38.30	549,145,400	10,459,912	559,605,312
261	21	CH-09	CT2-CH21.09	2	57.00	817,266,000	15,566,971	832,832,971
262	21	CH-10	CT2-CH21.10	2	57.00	817,266,000	15,566,971	832,832,971
263	21	CH-11	CT2-CH21.11	2	57.00	817,266,000	15,566,971	832,832,971
264	21	CH-12	CT2-CH21.12	2	57.00	817,266,000	15,566,971	832,832,971
265	21	CH-14	CT2-CH21.14	3	68.20	977,851,600	18,625,745	996,477,345
266	21	CH-15	CT2-CH21.15	2	53.80	771,384,400	14,693,036	786,077,436
267	21	CH-16	CT2-CH21.16	1	37.80	541,976,400	10,323,360	552,299,760
268	21	CH-17	CT2-CH21.17	1	37.80	541,976,400	10,323,360	552,299,760
269	21	CH-18	CT2-CH21.18	1	37.80	541,976,400	10,323,360	552,299,760
270	21	CH-19	CT2-CH21.19	1	38.00	544,844,000	10,377,981	555,221,981
II 166 CĂN HỘ TẠI KHỐI NHÀ CT3								
1	2	CH-02	CT3-CH02.02	1	36.70	526,204,600	10,022,945	536,227,545
2	2	CH-04	CT3-CH02.04	2	54.60	782,854,800	14,911,520	797,766,320
3	2	CH-05	CT3-CH02.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333

4	2	CH-06	CT3-CH02.06	2	53.80	771,384,400	14,693,036	786,077,436
5	2	CH-08	CT3-CH02.08	2	54.80	785,722,400	14,966,141	800,688,541
6	2	CH-09	CT3-CH02.09	1	36.70	526,204,600	10,022,945	536,227,545
7	2	CH-11	CT3-CH02.11	1	36.70	526,204,600	10,022,945	536,227,545
8	2	CH-15	CT3-CH02.15	2	55.50	795,759,000	15,157,314	810,916,314
9	2	CH-17	CT3-CH02.17	2	54.90	787,156,200	14,993,451	802,149,651
10	2	CH-20	CT3-CH02.20	2	55.50	795,759,000	15,157,314	810,916,314
11	2	CH-21	CT3-CH02.21	2	53.60	768,516,800	14,638,415	783,155,215
12	3	CH-01	CT3-CH03.01	1	36.70	526,204,600	10,022,945	536,227,545
13	3	CH-03	CT3-CH03.03	2	54.60	782,854,800	14,911,520	797,766,320
14	3	CH-04	CT3-CH03.04	2	54.60	782,854,800	14,911,520	797,766,320
15	3	CH-05	CT3-CH03.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333
16	3	CH-06	CT3-CH03.06	2	53.80	771,384,400	14,693,036	786,077,436
17	3	CH-10	CT3-CH03.10	1	36.70	526,204,600	10,022,945	536,227,545
18	3	CH-15	CT3-CH03.15	2	55.50	795,759,000	15,157,314	810,916,314
19	3	CH-19	CT3-CH03.19	3	64.80	929,102,400	17,697,189	946,799,589
20	3	CH-20	CT3-CH03.20	2	55.50	795,759,000	15,157,314	810,916,314
21	4	CH-01	CT3-CH04.01	1	36.70	526,204,600	10,022,945	536,227,545
22	4	CH-03	CT3-CH04.03	2	54.60	782,854,800	14,911,520	797,766,320
23	4	CH-10	CT3-CH04.10	1	36.70	526,204,600	10,022,945	536,227,545
24	4	CH-15	CT3-CH04.15	2	55.50	795,759,000	15,157,314	810,916,314
25	4	CH-19	CT3-CH04.19	3	64.80	929,102,400	17,697,189	946,799,589
26	4	CH-21	CT3-CH04.21	2	53.60	768,516,800	14,638,415	783,155,215
27	5	CH-01	CT3-CH05.01	1	36.70	526,204,600	10,022,945	536,227,545
28	5	CH-04	CT3-CH05.04	2	54.60	782,854,800	14,911,520	797,766,320
29	5	CH-05	CT3-CH05.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333
30	5	CH-06	CT3-CH05.06	2	53.80	771,384,400	14,693,036	786,077,436
31	5	CH-10	CT3-CH05.10	1	36.70	526,204,600	10,022,945	536,227,545

32	5	CH-11	CT3-CH05.11	1	36.70	526,204,600	10,022,945	536,227,545
33	5	CH-15	CT3-CH05.15	2	55.50	795,759,000	15,157,314	810,916,314
34	5	CH-18	CT3-CH05.18	2	54.90	787,156,200	14,993,451	802,149,651
35	5	CH-20	CT3-CH05.20	2	55.50	795,759,000	15,157,314	810,916,314
36	5	CH-21	CT3-CH05.21	2	53.60	768,516,800	14,638,415	783,155,215
37	6	CH-01	CT3-CH06.01	1	36.70	526,204,600	10,022,945	536,227,545
38	6	CH-02	CT3-CH06.02	1	36.70	526,204,600	10,022,945	536,227,545
39	6	CH-03	CT3-CH06.03	2	54.60	782,854,800	14,911,520	797,766,320
40	6	CH-04	CT3-CH06.04	2	54.60	782,854,800	14,911,520	797,766,320
41	6	CH-05	CT3-CH06.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333
42	6	CH-06	CT3-CH06.06	2	53.80	771,384,400	14,693,036	786,077,436
43	6	CH-07	CT3-CH06.07	2	54.80	785,722,400	14,966,141	800,688,541
44	6	CH-10	CT3-CH06.10	1	36.70	526,204,600	10,022,945	536,227,545
45	6	CH-20	CT3-CH06.20	2	55.50	795,759,000	15,157,314	810,916,314
46	6	CH-21	CT3-CH06.21	2	53.60	768,516,800	14,638,415	783,155,215
47	7	CH-02	CT3-CH07.02	1	36.70	526,204,600	10,022,945	536,227,545
48	7	CH-03	CT3-CH07.03	2	54.60	782,854,800	14,911,520	797,766,320
49	7	CH-04	CT3-CH07.04	2	54.60	782,854,800	14,911,520	797,766,320
50	7	CH-06	CT3-CH07.06	2	53.80	771,384,400	14,693,036	786,077,436
51	7	CH-07	CT3-CH07.07	2	54.80	785,722,400	14,966,141	800,688,541
52	7	CH-10	CT3-CH07.10	1	36.70	526,204,600	10,022,945	536,227,545
53	7	CH-15	CT3-CH07.15	2	55.50	795,759,000	15,157,314	810,916,314
54	7	CH-20	CT3-CH07.20	2	55.50	795,759,000	15,157,314	810,916,314
55	7	CH-21	CT3-CH07.21	2	53.60	768,516,800	14,638,415	783,155,215
56	8	CH-01	CT3-CH08.01	1	36.70	526,204,600	10,022,945	536,227,545
57	8	CH-02	CT3-CH08.02	1	36.70	526,204,600	10,022,945	536,227,545
58	8	CH-03	CT3-CH08.03	2	54.60	782,854,800	14,911,520	797,766,320
59	8	CH-04	CT3-CH08.04	2	54.60	782,854,800	14,911,520	797,766,320

60	8	CH-05	CT3-CH08.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333
61	8	CH-06	CT3-CH08.06	2	53.80	771,384,400	14,693,036	786,077,436
62	8	CH-10	CT3-CH08.10	1	36.70	526,204,600	10,022,945	536,227,545
63	8	CH-12	CT3-CH08.12	2	54.90	787,156,200	14,993,451	802,149,651
64	8	CH-15	CT3-CH08.15	2	55.50	795,759,000	15,157,314	810,916,314
65	9	CH-01	CT3-CH09.01	1	36.70	526,204,600	10,022,945	536,227,545
66	9	CH-04	CT3-CH09.04	2	54.60	782,854,800	14,911,520	797,766,320
67	9	CH-05	CT3-CH09.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333
68	9	CH-09	CT3-CH09.09	1	36.70	526,204,600	10,022,945	536,227,545
69	9	CH-15	CT3-CH09.15	2	55.50	795,759,000	15,157,314	810,916,314
70	9	CH-19	CT3-CH09.19	3	64.80	929,102,400	17,697,189	946,799,589
71	10	CH-01	CT3-CH10.01	1	36.70	526,204,600	10,022,945	536,227,545
72	10	CH-10	CT3-CH10.10	1	36.70	526,204,600	10,022,945	536,227,545
73	10	CH-03	CT3-CH10.03	2	54.60	782,854,800	14,911,520	797,766,320
74	10	CH-06	CT3-CH10.06	2	53.80	771,384,400	14,693,036	786,077,436
75	10	CH-15	CT3-CH10.15	2	55.50	795,759,000	15,157,314	810,916,314
76	10	CH-20	CT3-CH10.20	2	55.50	795,759,000	15,157,314	810,916,314
77	11	CH-16	CT3-CH11.16	2	54.90	787,156,200	14,993,451	802,149,651
78	11	CH-20	CT3-CH11.20	2	55.50	795,759,000	15,157,314	810,916,314
79	11A	CH-01	CT3-CH11A.01	1	36.70	526,204,600	10,022,945	536,227,545
80	11A	CH-18	CT3-CH11A.18	2	54.90	787,156,200	14,993,451	802,149,651
81	11A	CH-20	CT3-CH11A.20	2	55.50	795,759,000	15,157,314	810,916,314
82	11A	CH-22	CT3-CH11A.22	1	35.50	508,999,000	9,695,219	518,694,219
83	12	CH-01	CT3-CH12.01	1	36.70	526,204,600	10,022,945	536,227,545
84	12	CH-10	CT3-CH12.10	1	36.70	526,204,600	10,022,945	536,227,545
85	12	CH-19	CT3-CH12.19	3	64.80	929,102,400	17,697,189	946,799,589
86	12	CH-21	CT3-CH12.21	2	53.60	768,516,800	14,638,415	783,155,215
87	12	CH-22	CT3-CH12.22	1	35.50	508,999,000	9,695,219	518,694,219

88	14	CH-01	CT3-CH14.01	1	36.70	526,204,600	10,022,945	536,227,545
89	14	CH-04	CT3-CH14.04	2	54.60	782,854,800	14,911,520	797,766,320
90	14	CH-06	CT3-CH14.06	2	53.80	771,384,400	14,693,036	786,077,436
91	14	CH-09	CT3-CH14.09	1	36.70	526,204,600	10,022,945	536,227,545
92	14	CH-10	CT3-CH14.10	1	36.70	526,204,600	10,022,945	536,227,545
93	14	CH-15	CT3-CH14.15	2	55.50	795,759,000	15,157,314	810,916,314
94	14	CH-16	CT3-CH14.16	2	54.90	787,156,200	14,993,451	802,149,651
95	14	CH-17	CT3-CH14.17	2	54.90	787,156,200	14,993,451	802,149,651
96	14	CH-20	CT3-CH14.20	2	55.50	795,759,000	15,157,314	810,916,314
97	15	CH-01	CT3-CH15.01	1	36.70	526,204,600	10,022,945	536,227,545
98	15	CH-02	CT3-CH15.02	1	36.70	526,204,600	10,022,945	536,227,545
99	15	CH-04	CT3-CH15.04	2	54.60	782,854,800	14,911,520	797,766,320
100	15	CH-11	CT3-CH15.11	1	36.70	526,204,600	10,022,945	536,227,545
101	15	CH-15	CT3-CH15.15	2	55.50	795,759,000	15,157,314	810,916,314
102	15	CH-20	CT3-CH15.20	2	55.50	795,759,000	15,157,314	810,916,314
103	15	CH-21	CT3-CH15.21	2	53.60	768,516,800	14,638,415	783,155,215
104	16	CH-01	CT3-CH16.01	1	36.70	526,204,600	10,022,945	536,227,545
105	16	CH-03	CT3-CH16.03	2	54.60	782,854,800	14,911,520	797,766,320
106	16	CH-05	CT3-CH16.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333
107	16	CH-06	CT3-CH16.06	2	53.80	771,384,400	14,693,036	786,077,436
108	16	CH-07	CT3-CH16.07	2	54.80	785,722,400	14,966,141	800,688,541
109	16	CH-08	CT3-CH16.08	2	54.80	785,722,400	14,966,141	800,688,541
110	16	CH-11	CT3-CH16.11	1	36.70	526,204,600	10,022,945	536,227,545
111	16	CH-12	CT3-CH16.12	2	54.90	787,156,200	14,993,451	802,149,651
112	16	CH-16	CT3-CH16.16	2	54.90	787,156,200	14,993,451	802,149,651
113	16	CH-20	CT3-CH16.20	2	55.50	795,759,000	15,157,314	810,916,314
114	16	CH-21	CT3-CH16.21	2	53.60	768,516,800	14,638,415	783,155,215
115	17	CH-01	CT3-CH17.01	1	36.70	526,204,600	10,022,945	536,227,545

116	17	CH-02	CT3-CH17.02	1	36.70	526,204,600	10,022,945	536,227,545
117	17	CH-04	CT3-CH17.04	2	54.60	782,854,800	14,911,520	797,766,320
118	17	CH-05	CT3-CH17.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333
119	17	CH-06	CT3-CH17.06	2	53.80	771,384,400	14,693,036	786,077,436
120	17	CH-09	CT3-CH17.09	1	36.70	526,204,600	10,022,945	536,227,545
121	17	CH-17	CT3-CH17.17	2	54.90	787,156,200	14,993,451	802,149,651
122	17	CH-20	CT3-CH17.20	2	55.50	795,759,000	15,157,314	810,916,314
123	18	CH-03	CT3-CH18.03	2	54.60	782,854,800	14,911,520	797,766,320
124	18	CH-04	CT3-CH18.04	2	54.60	782,854,800	14,911,520	797,766,320
125	18	CH-06	CT3-CH18.06	2	53.80	771,384,400	14,693,036	786,077,436
126	18	CH-10	CT3-CH18.10	1	36.70	526,204,600	10,022,945	536,227,545
127	18	CH-11	CT3-CH18.11	1	36.70	526,204,600	10,022,945	536,227,545
128	18	CH-12	CT3-CH18.12	2	54.90	787,156,200	14,993,451	802,149,651
129	19	CH-01	CT3-CH19.01	1	36.70	526,204,600	10,022,945	536,227,545
130	19	CH-02	CT3-CH19.02	1	36.70	526,204,600	10,022,945	536,227,545
131	19	CH-03	CT3-CH19.03	2	54.60	782,854,800	14,911,520	797,766,320
132	19	CH-04	CT3-CH19.04	2	54.60	782,854,800	14,911,520	797,766,320
133	19	CH-05	CT3-CH19.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333
134	19	CH-06	CT3-CH19.06	2	53.80	771,384,400	14,693,036	786,077,436
135	19	CH-09	CT3-CH19.09	1	36.70	526,204,600	10,022,945	536,227,545
136	19	CH-10	CT3-CH19.10	1	36.70	526,204,600	10,022,945	536,227,545
137	19	CH-11	CT3-CH19.11	1	36.70	526,204,600	10,022,945	536,227,545
138	19	CH-12	CT3-CH19.12	2	54.90	787,156,200	14,993,451	802,149,651
139	19	CH-17	CT3-CH19.17	2	54.90	787,156,200	14,993,451	802,149,651
140	19	CH-19	CT3-CH19.19	3	64.80	929,102,400	17,697,189	946,799,589
141	19	CH-20	CT3-CH19.20	2	55.50	795,759,000	15,157,314	810,916,314
142	19	CH-21	CT3-CH19.21	2	53.60	768,516,800	14,638,415	783,155,215
143	19	CH-22	CT3-CH19.22	1	35.50	508,999,000	9,695,219	518,694,219

144	20	CH-01	CT3-CH20.01	1	36.70	526,204,600	10,022,945	536,227,545
145	20	CH-05	CT3-CH20.05	3	70.00	1,003,660,000	19,117,333	1,022,777,333
146	20	CH-09	CT3-CH20.09	1	36.70	526,204,600	10,022,945	536,227,545
147	20	CH-10	CT3-CH20.10	1	36.70	526,204,600	10,022,945	536,227,545
148	20	CH-11	CT3-CH20.11	1	36.70	526,204,600	10,022,945	536,227,545
149	20	CH-15	CT3-CH20.15	2	55.50	795,759,000	15,157,314	810,916,314
150	20	CH-21	CT3-CH20.21	2	53.60	768,516,800	14,638,415	783,155,215
151	20	CH-22	CT3-CH20.22	1	35.50	508,999,000	9,695,219	518,694,219
152	21	CH-01	CT3-CH21.01	1	36.70	526,204,600	10,022,945	536,227,545
153	21	CH-02	CT3-CH21.02	1	36.70	526,204,600	10,022,945	536,227,545
154	21	CH-03	CT3-CH21.03	2	54.60	782,854,800	14,911,520	797,766,320
155	21	CH-04	CT3-CH21.04	2	54.60	782,854,800	14,911,520	797,766,320
156	21	CH-08	CT3-CH21.08	2	54.80	785,722,400	14,966,141	800,688,541
157	21	CH-09	CT3-CH21.09	1	36.70	526,204,600	10,022,945	536,227,545
158	21	CH-10	CT3-CH21.10	1	36.70	526,204,600	10,022,945	536,227,545
159	21	CH-11	CT3-CH21.11	1	36.70	526,204,600	10,022,945	536,227,545
160	21	CH-14	CT3-CH21.14	2	54.90	787,156,200	14,993,451	802,149,651
161	21	CH-15	CT3-CH21.15	2	55.50	795,759,000	15,157,314	810,916,314
162	21	CH-17	CT3-CH21.17	2	54.90	787,156,200	14,993,451	802,149,651
163	21	CH-19	CT3-CH21.19	3	64.80	929,102,400	17,697,189	946,799,589
164	21	CH-20	CT3-CH21.20	2	55.50	795,759,000	15,157,314	810,916,314
165	21	CH-21	CT3-CH21.21	2	53.60	768,516,800	14,638,415	783,155,215
166	21	CH-22	CT3-CH21.22	1	35.50	508,999,000	9,695,219	518,694,219
III	139 CĂN HỘ TẠI KHỐI NHÀ CT4							
1	3	CH01	CT4-CH03.01	1	36.70	526,204,600	10,022,945	536,227,545
2	3	CH02	CT4-CH03.02	2	55.40	794,325,200	15,130,004	809,455,204
3	3	CH03	CT4-CH03.03	2	55.40	794,325,200	15,130,004	809,455,204
4	3	CH06	CT4-CH03.06	1	38.40	550,579,200	10,487,223	561,066,423

5	3	CH07	CT4-CH03.07	3	68.20	977,851,600	18,625,745	996,477,345
6	3	CH16	CT4-CH03.16	1	37.80	541,976,400	10,323,360	552,299,760
7	3	CH17	CT4-CH03.17	1	37.80	541,976,400	10,323,360	552,299,760
8	4	CH01	CT4-CH04.01	1	36.70	526,204,600	10,022,945	536,227,545
9	4	CH03	CT4-CH04.03	2	55.40	794,325,200	15,130,004	809,455,204
10	4	CH06	CT4-CH04.06	1	38.40	550,579,200	10,487,223	561,066,423
11	4	CH12	CT4-CH04.12	2	57.00	817,266,000	15,566,971	832,832,971
12	4	CH16	CT4-CH04.16	1	37.80	541,976,400	10,323,360	552,299,760
13	5	CH02	CT4-CH05.02	2	55.40	794,325,200	15,130,004	809,455,204
14	5	CH06	CT4-CH05.06	1	38.40	550,579,200	10,487,223	561,066,423
15	5	CH15	CT4-CH05.15	2	53.80	771,384,400	14,693,036	786,077,436
16	5	CH16	CT4-CH05.16	1	37.80	541,976,400	10,323,360	552,299,760
17	5	CH17	CT4-CH05.17	1	37.80	541,976,400	10,323,360	552,299,760
18	5	CH18	CT4-CH05.18	1	37.80	541,976,400	10,323,360	552,299,760
19	5	CH19	CT4-CH05.19	1	38.00	544,844,000	10,377,981	555,221,981
20	6	CH02	CT4-CH06.02	2	55.40	794,325,200	15,130,004	809,455,204
21	6	CH03	CT4-CH06.03	2	55.40	794,325,200	15,130,004	809,455,204
22	6	CH04	CT4-CH06.04	2	57.00	817,266,000	15,566,971	832,832,971
23	6	CH06	CT4-CH06.06	1	38.40	550,579,200	10,487,223	561,066,423
24	6	CH15	CT4-CH06.15	2	53.80	771,384,400	14,693,036	786,077,436
25	6	CH16	CT4-CH06.16	1	37.80	541,976,400	10,323,360	552,299,760
26	7	CH02	CT4-CH07.02	2	55.40	794,325,200	15,130,004	809,455,204
27	7	CH03	CT4-CH07.03	2	55.40	794,325,200	15,130,004	809,455,204
28	7	CH06	CT4-CH07.06	1	38.40	550,579,200	10,487,223	561,066,423
29	7	CH08	CT4-CH07.08	1	38.30	549,145,400	10,459,912	559,605,312
30	7	CH15	CT4-CH07.15	2	53.80	771,384,400	14,693,036	786,077,436
31	7	CH16	CT4-CH07.16	1	37.80	541,976,400	10,323,360	552,299,760
32	7	CH17	CT4-CH07.17	1	37.80	541,976,400	10,323,360	552,299,760

33	7	CH19	CT4-CH07.19	1	38.00	544,844,000	10,377,981	555,221,981
34	8	CH03	CT4-CH08.03	2	55.40	794,325,200	15,130,004	809,455,204
35	8	CH06	CT4-CH08.06	1	38.40	550,579,200	10,487,223	561,066,423
36	8	CH08	CT4-CH08.08	1	38.30	549,145,400	10,459,912	559,605,312
37	8	CH15	CT4-CH08.15	2	53.80	771,384,400	14,693,036	786,077,436
38	8	CH16	CT4-CH08.16	1	37.80	541,976,400	10,323,360	552,299,760
39	8	CH19	CT4-CH08.19	1	38.00	544,844,000	10,377,981	555,221,981
40	9	CH05	CT4-CH09.05	2	57	817,266,000	15,566,971	832,832,971
41	9	CH15	CT4-CH09.15	2	53.80	771,384,400	14,693,036	786,077,436
42	9	CH16	CT4-CH09.16	1	37.80	541,976,400	10,323,360	552,299,760
43	9	CH17	CT4-CH09.17	1	37.80	541,976,400	10,323,360	552,299,760
44	9	CH19	CT4-CH09.19	1	38.00	544,844,000	10,377,981	555,221,981
45	10	CH01	CT4-CH10.01	1	36.70	526,204,600	10,022,945	536,227,545
46	10	CH04	CT4-CH10.04	2	57.00	817,266,000	15,566,971	832,832,971
47	10	CH06	CT4-CH10.06	1	38.40	550,579,200	10,487,223	561,066,423
48	10	CH08	CT4-CH10.08	1	38.30	549,145,400	10,459,912	559,605,312
49	10	CH15	CT4-CH10.15	2	53.80	771,384,400	14,693,036	786,077,436
50	10	CH18	CT4-CH10.18	1	37.80	541,976,400	10,323,360	552,299,760
51	10	CH19	CT4-CH10.19	1	38.00	544,844,000	10,377,981	555,221,981
52	11	CH02	CT4-CH11.02	2	55.40	794,325,200	15,130,004	809,455,204
53	11	CH03	CT4-CH11.03	2	55.40	794,325,200	15,130,004	809,455,204
54	11	CH06	CT4-CH11.06	1	38.40	550,579,200	10,487,223	561,066,423
55	11	CH08	CT4-CH11.08	1	38.30	549,145,400	10,459,912	559,605,312
56	11	CH14	CT4-CH11.14	3	68.20	977,851,600	18,625,745	996,477,345
57	11	CH15	CT4-CH11.15	2	53.80	771,384,400	14,693,036	786,077,436
58	11	CH19	CT4-CH11.19	1	38.00	544,844,000	10,377,981	555,221,981
59	11A	CH02	CT4-CH11A.02	2	55.40	794,325,200	15,130,004	809,455,204
60	11A	CH03	CT4-CH11A.03	2	55.40	794,325,200	15,130,004	809,455,204

61	11A	CH06	CT4-CH11A.06	1	38.40	550,579,200	10,487,223	561,066,423
62	11A	CH08	CT4-CH11A.08	1	38.30	549,145,400	10,459,912	559,605,312
63	11A	CH17	CT4-CH11A.17	1	37.80	541,976,400	10,323,360	552,299,760
64	11A	CH18	CT4-CH11A.18	1	37.80	541,976,400	10,323,360	552,299,760
65	12	CH03	CT4-CH12.03	2	55.40	794,325,200	15,130,004	809,455,204
66	12	CH06	CT4-CH12.06	1	38.40	550,579,200	10,487,223	561,066,423
67	12	CH15	CT4-CH12.15	2	53.80	771,384,400	14,693,036	786,077,436
68	12	CH16	CT4-CH12.16	1	37.80	541,976,400	10,323,360	552,299,760
69	12	CH17	CT4-CH12.17	1	37.80	541,976,400	10,323,360	552,299,760
70	12	CH19	CT4-CH12.19	1	38.00	544,844,000	10,377,981	555,221,981
71	14	CH02	CT4-CH14.02	2	55.40	794,325,200	15,130,004	809,455,204
72	14	CH06	CT4-CH14.06	1	38.40	550,579,200	10,487,223	561,066,423
73	14	CH08	CT4-CH14.08	1	38.30	549,145,400	10,459,912	559,605,312
74	14	CH09	CT4-CH14.09	2	57	817,266,000	15,566,971	832,832,971
75	14	CH15	CT4-CH14.15	2	53.80	771,384,400	14,693,036	786,077,436
76	14	CH16	CT4-CH14.16	1	37.80	541,976,400	10,323,360	552,299,760
77	14	CH17	CT4-CH14.17	1	37.80	541,976,400	10,323,360	552,299,760
78	14	CH18	CT4-CH14.18	1	37.80	541,976,400	10,323,360	552,299,760
79	14	CH19	CT4-CH14.19	1	38.00	544,844,000	10,377,981	555,221,981
80	15	CH01	CT4-CH15.01	1	36.70	526,204,600	10,022,945	536,227,545
81	15	CH08	CT4-CH15.08	1	38.30	549,145,400	10,459,912	559,605,312
82	15	CH15	CT4-CH15.15	2	53.80	771,384,400	14,693,036	786,077,436
83	15	CH16	CT4-CH15.16	1	37.80	541,976,400	10,323,360	552,299,760
84	16	CH01	CT4-CH16.01	1	36.70	526,204,600	10,022,945	536,227,545
85	16	CH02	CT4-CH16.02	2	55.40	794,325,200	15,130,004	809,455,204
86	16	CH08	CT4-CH16.08	1	38.30	549,145,400	10,459,912	559,605,312
87	16	CH14	CT4-CH16.14	3	68.20	977,851,600	18,625,745	996,477,345
88	16	CH15	CT4-CH16.15	2	53.80	771,384,400	14,693,036	786,077,436

89	16	CH16	CT4-CH16.16	1	37.80	541,976,400	10,323,360	552,299,760
90	16	CH19	CT4-CH16.19	1	38.00	544,844,000	10,377,981	555,221,981
91	17	CH01	CT4-CH17.01	1	36.70	526,204,600	10,022,945	536,227,545
92	17	CH06	CT4-CH17.06	1	38.40	550,579,200	10,487,223	561,066,423
93	17	CH08	CT4-CH17.08	1	38.30	549,145,400	10,459,912	559,605,312
94	17	CH16	CT4-CH17.16	1	37.80	541,976,400	10,323,360	552,299,760
95	17	CH17	CT4-CH17.17	1	37.80	541,976,400	10,323,360	552,299,760
96	17	CH18	CT4-CH17.18	1	37.80	541,976,400	10,323,360	552,299,760
97	17	CH19	CT4-CH17.19	1	38.00	544,844,000	10,377,981	555,221,981
98	18	CH01	CT4-CH18.01	1	36.70	526,204,600	10,022,945	536,227,545
99	18	CH04	CT4-CH18.04	2	57.00	817,266,000	15,566,971	832,832,971
100	18	CH05	CT4-CH18.05	2	57.00	817,266,000	15,566,971	832,832,971
101	18	CH06	CT4-CH18.06	1	38.40	550,579,200	10,487,223	561,066,423
102	18	CH08	CT4-CH18.08	1	38.30	549,145,400	10,459,912	559,605,312
103	18	CH11	CT4-CH18.11	2	57.00	817,266,000	15,566,971	832,832,971
104	18	CH16	CT4-CH18.16	1	37.80	541,976,400	10,323,360	552,299,760
105	18	CH17	CT4-CH18.17	1	37.80	541,976,400	10,323,360	552,299,760
106	18	CH18	CT4-CH18.18	1	37.80	541,976,400	10,323,360	552,299,760
107	18	CH19	CT4-CH18.19	1	38.00	544,844,000	10,377,981	555,221,981
108	19	CH01	CT4-CH19.01	1	36.70	526,204,600	10,022,945	536,227,545
109	19	CH02	CT4-CH19.02	2	55.40	794,325,200	15,130,004	809,455,204
110	19	CH03	CT4-CH19.03	2	55.40	794,325,200	15,130,004	809,455,204
111	19	CH06	CT4-CH19.06	1	38.40	550,579,200	10,487,223	561,066,423
112	19	CH08	CT4-CH19.08	1	38.30	549,145,400	10,459,912	559,605,312
113	19	CH12	CT4-CH19.12	2	57.00	817,266,000	15,566,971	832,832,971
114	19	CH14	CT4-CH19.14	3	68.20	977,851,600	18,625,745	996,477,345
115	19	CH15	CT4-CH19.15	2	53.80	771,384,400	14,693,036	786,077,436
116	19	CH16	CT4-CH19.16	1	37.80	541,976,400	10,323,360	552,299,760

117	19	CH17	CT4-CH19.17	1	37.80	541,976,400	10,323,360	552,299,760
118	19	CH18	CT4-CH19.18	1	37.80	541,976,400	10,323,360	552,299,760
119	19	CH19	CT4-CH19.19	1	38.00	544,844,000	10,377,981	555,221,981
120	20	CH01	CT4-CH20.01	1	36.70	526,204,600	10,022,945	536,227,545
121	20	CH06	CT4-CH20.06	1	38.40	550,579,200	10,487,223	561,066,423
122	20	CH08	CT4-CH20.08	1	38.30	549,145,400	10,459,912	559,605,312
123	20	CH15	CT4-CH20.15	2	53.80	771,384,400	14,693,036	786,077,436
124	20	CH17	CT4-CH20.17	1	37.80	541,976,400	10,323,360	552,299,760
125	20	CH18	CT4-CH20.18	1	37.80	541,976,400	10,323,360	552,299,760
126	20	CH19	CT4-CH20.19	1	38.00	544,844,000	10,377,981	555,221,981
127	21	CH01	CT4-CH21.01	1	36.70	526,204,600	10,022,945	536,227,545
128	21	CH02	CT4-CH21.02	2	55.40	794,325,200	15,130,004	809,455,204
129	21	CH03	CT4-CH21.03	2	55.40	794,325,200	15,130,004	809,455,204
130	21	CH04	CT4-CH21.04	2	57.00	817,266,000	15,566,971	832,832,971
131	21	CH06	CT4-CH21.06	1	38.40	550,579,200	10,487,223	561,066,423
132	21	CH07	CT4-CH21.07	3	68.20	977,851,600	18,625,745	996,477,345
133	21	CH08	CT4-CH21.08	1	38.30	549,145,400	10,459,912	559,605,312
134	21	CH10	CT4-CH21.10	2	57.00	817,266,000	15,566,971	832,832,971
135	21	CH12	CT4-CH21.12	2	57.00	817,266,000	15,566,971	832,832,971
136	21	CH16	CT4-CH21.16	1	37.80	541,976,400	10,323,360	552,299,760
137	21	CH17	CT4-CH21.17	1	37.80	541,976,400	10,323,360	552,299,760
138	21	CH18	CT4-CH21.18	1	37.80	541,976,400	10,323,360	552,299,760
139	21	CH19	CT4-CH21.19	1	38.00	544,844,000	10,377,981	555,221,981