DANH SÁCH LÔ ĐẤT TẠI DỰ ÁN KHU ĐÔ THỊ DÂN CƯ KM7 ĐỦ ĐIỀU KIỆN CHUYỂN NHƯỢNG

(Kèm theo Công văn số   /STNMT-ĐKTKĐĐBĐ ngày   /3/2024 của Sở Tài nguyên và Môi trường)

STT	Thông tin lô đất trước khi điều chỉnh				Thông tin lô đất sau khi điều chỉnh	Ghi chú
	Ký hiệu lô đất	Diện tích đất (m²)	Diện tích xây dựng (m²)	Tổng diện tích sàn (m²)	Ký hiệu lô đất	
1	NP1.1.1	188.4	148.9	589.6	NP1.1.1	
2	NP1.1.10	120	96	342	NP1.1.10	
3	NP1.1.11	120	96	341.4	NP1.1.11	
4	NP1.1.12	120	96	341.4	NP1.1.12	
5	NP1.1.14	120	96	341.4	NP1.1.14	
6	NP1.1.15	120	96	341.4	NP1.1.15	
7	NP1.1.16	120	96	341.4	NP1.1.16	
8	NP1.1.17	151.7	118.8	387.6	NP1.1.17	
9	NP1.1.2	150	111.6	432.3	NP1.1.2	
10	NP1.1.3	150	111.6	433.8	NP1.1.3	
11	NP1.1.4	150	111.6	432.3	NP1.1.4	
12	NP1.1.5	150	111.6	433.8	NP1.1.5	
13	NP1.1.7	150	111.6	432.3	NP1.1.7	
14	NP1.1.8	150	111.6	433.8	NP1.1.8	
15	NP1.1.9	150	111.6	432.3	NP1.1.9	
16	NP1.2.1	150	111.6	433.8	NP1.2.1	
17	NP1.2.10	150	111.6	432.3	NP1.2.10	
18	NP1.2.11	191.2	141.4	550.6	NP1.2.11	
19	NP1.2.2	150	111.6	433.8	NP1.2.2	
20	NP1.2.38	120	96	342	NP1.2.38	
21	NP1.2.4	150	111.6	433.8	NP1.2.4	
22	NP1.2.40	120	96	341.4	NP1.2.40	
23	NP1.2.43	120	96	341.4	NP1.2.43	
24	NP1.2.44	120	96	341.4	NP1.2.44	
25	NP1.2.47	120	96	341.4	NP1.2.47	
26	NP1.2.5	150	111.6	432.3	NP1.2.5	
27	NP1.2.52	120	96	341.4	NP1.2.52	
28	NP1.2.56	120	96	341.4	NP1.2.56	

29	**NP1.2.6**	150	111.6	432.3	**NP1.2.6**	
30	**NP1.2.61**	120	96	341.4	**NP1.2.61**	
31	**NP1.2.63**	120	96	341.4	**NP1.2.63**	
32	**NP1.2.64**	120	96	341.4	**NP1.2.64**	
33	**NP1.2.65**	120	96	342	**NP1.2.65**	
34	**NP1.2.7**	150	111.6	433.8	**NP1.2.7**	
35	**NP1.2.9**	150	111.6	433.8	**NP1.2.9**	
36	**NP1.3.15**	120	96	341	**NP1.3.15**	
37	**NP1.3.20**	120	96	341.4	**NP1.3.20**	
38	**NP1.3.22**	120	96	341.4	**NP1.3.22**	
39	**NP1.3.24**	120	96	341.4	**NP1.3.24**	
40	**NP1.3.25**	120	96	341.4	**NP1.3.25**	
41	**NP1.3.27**	120	96	341.4	**NP1.3.27**	
42	**NP1.4.10**	135	108	414	**NP1.4.10**	
43	**NP1.4.11**	135	108	414	**NP1.4.11**	
44	**NP1.4.17**	215.1	173	592	**NP1.4.17**	
45	**NP1.4.18**	135	107.7	396.7	**NP1.4.18**	
46	**NP1.4.3**	129.5	103.6	408.8	**NP1.4.3**	
47	**NP1.4.4**	122.2	97.8	381.2	**NP1.4.4**	
48	**NP1.4.8**	135	108	414	**NP1.4.8**	
49	**NP1.4.9**	135	108	414	**NP1.4.9**	
50	**NP2.1.1**	157.7	124.4	469.3	**NP2.1.1**	
51	**NP2.1.11**	120	96	365.7	**NP2.1.11**	
52	**NP2.1.12**	120	96	365.7	**NP2.1.12**	
53	**NP2.1.13**	120	96	365.7	**NP2.1.13**	
54	**NP2.1.14**	120	96	365.7	**NP2.1.14**	
55	**NP2.1.16**	120	96	365.7	**NP2.1.16**	
56	**NP2.1.17**	120	96	365.7	**NP2.1.17**	
57	**NP2.1.18**	120	96	365.7	**NP2.1.18**	
58	**NP2.1.19**	120	96	365.7	**NP2.1.19**	
59	**NP2.1.23**	120	96	341.4	**NP2.1.23**	
60	**NP2.1.24**	120	96	341.4	**NP2.1.24**	
61	**NP2.1.25**	120	96	341.4	**NP2.1.25**	
62	**NP2.1.26**	120	96	341.4	**NP2.1.26**	
63	**NP2.1.28**	120	96	341.4	**NP2.1.28**	
64	**NP2.1.29**	120	96	341.4	**NP2.1.29**	
65	**NP2.1.30**	120	96	341.4	**NP2.1.30**	
66	**NP2.1.4**	120	96	365.7	**NP2.1.4**	
67	**NP2.1.8**	120	96	365.7	**NP2.1.8**	
68	**NP2.1.9**	120	96	365.7	**NP2.1.9**	

69	**NP2.2.10**	120	96	367.1	**NP2.2.10**	
70	**NP2.2.15**	151.6	111	374.4	**NP2.2.15**	
71	**NP2.2.16**	109	84.7	295.4	**NP2.2.16**	
72	**NP2.2.20**	120	96	341.4	**NP2.2.20**	
73	**NP2.2.21**	120	96	341.4	**NP2.2.21**	
74	**NP2.2.22**	120	96	341.4	**NP2.2.22**	
75	**NP2.2.24**	120	96	341.4	**NP2.2.24**	
76	**NP2.2.26**	120	96	341.4	**NP2.2.26**	
77	**NP2.2.4**	120	96	367.1	**NP2.2.4**	
78	**NP2.2.7**	120	96	367.1	**NP2.2.7**	
79	**NP2.2.8**	120	96	367.1	**NP2.2.8**	
80	**NP2.2.9**	120	96	367.1	**NP2.2.9**	
81	**NP3.1.3**	120	95.6	374.4	**NP3.1.3**	
82	**NP3.1.4**	113	88.6	348.1	**NP3.1.4**	
83	**NP3.1.5**	106	84.5	331.8	**NP3.1.5**	
84	**NP4.1.11**	157.5	126.3	456.4	**NP4.1.11**	
85	**NP4.1.12**	157.5	125.5	453.5	**NP4.1.12**	
86	**NP4.1.13**	157.5	126.4	456.5	**NP4.1.13**	
87	**NP4.1.14**	157.6	125.2	452.5	**NP4.1.14**	
88	**NP4.1.16**	157.7	125.7	454.6	**NP4.1.16**	
89	**NP4.1.3**	130.7	103.7	394.4	**NP4.1.3**	
90	**NP4.1.5**	118	94	365.3	**NP4.1.5**	
91	**NP4.1.6**	111.7	87.7	343.5	**NP4.1.6**	
92	**NP4.1.8**	179.6	123.7	455.2	**NP4.1.8**	
93	**NP4.1.9**	157.6	125.6	453.3	**NP4.1.9**	
94	**NP4.2.1**	251.7	201	653.2	**NP4.2.1**	
95	**NP4.2.10**	157.6	125.2	452.5	**NP4.2.10**	
96	**NP4.2.11**	157.6	126.6	457.3	**NP4.2.11**	
97	**NP4.2.12**	157.7	125.1	452	**NP4.2.12**	
98	**NP4.2.13**	157.8	126	454.9	**NP4.2.13**	
99	**NP4.2.15**	158.1	126.5	456.9	**NP4.2.15**	
100	**NP4.2.16**	158.3	126.1	455.9	**NP4.2.16**	
101	**NP4.2.17**	234.8	178.3	609.9	**NP4.2.17**	
102	**NP4.2.2**	157.9	126.4	457.1	**NP4.2.2**	
103	**NP4.2.3**	157.8	126.8	458.1	**NP4.2.3**	
104	**NP4.2.5**	157.6	126.1	455.3	**NP4.2.5**	
105	**NP4.2.6**	157.5	126.2	456.3	**NP4.2.6**	
106	**NP4.2.7**	157.5	126.1	455.4	**NP4.2.7**	
107	**NP4.2.8**	157.5	125.3	452.7	**NP4.2.8**	
108	**NP5.3.19**	101.6	81.6	279.6	**NP5.3.19**	

109	**NP5.3.21**	106.4	85.2	292.2	**NP5.3.21**	
110	**NP5.3.22**	108.8	87	298.6	**NP5.3.22**	
111	**NP5.3.23**	111.2	88.8	304.8	**NP5.3.23**	
112	**NP5.3.24**	113.6	91.2	313.2	**NP5.3.24**	
113	**NP5.3.25**	116	92.4	317.4	**NP5.3.25**	
114	**NP5.3.26**	118.5	94.8	325.8	**NP5.3.26**	
115	**NP5.3.28**	123.3	99	340.5	**NP5.3.28**	
116	**NP5.3.29**	125.7	100.8	346.8	**NP5.3.29**	
117	**NP5.3.30**	128.1	102.6	353.1	**NP5.3.30**	
118	**NP5.3.31**	103.5	104.4	359.5	**NP5.3.31**	
119	**NP5.3.8**	115.5	92.4	351.6	**NP5.3.8**	
120	**NP5.4.1**	184	147.5	575.2	**NP5.4.1**	
121	**NP6.1.1**	143.4	114.2	379	**NP6.1.1**	
122	**NP6.1.10**	120	96	341.4	**NP6.1.10**	
123	**NP6.1.11**	120	96	342	**NP6.1.11**	
124	**NP6.1.2**	120	96	341.4	**NP6.1.2**	
125	**NP6.1.3**	120	96	341.4	**NP6.1.3**	
126	**NP6.1.5**	120	96	341.4	**NP6.1.5**	
127	**NP6.1.6**	120	96	341.4	**NP6.1.6**	
128	**NP6.1.7**	120	96	341.4	**NP6.1.7**	
129	**NP6.1.8**	120	96	341.4	**NP6.1.8**	
130	**NP6.1.9**	120	96	341.4	**NP6.1.9**	
131	**NP6.2.1**	120	96	342	**NP6.2.1**	
132	**NP6.2.2**	120	96	341.4	**NP6.2.2**	
133	**NP6.2.3**	120	96	341.4	**NP6.2.3**	
134	**NP6.2.4**	120	96	341.4	**NP6.2.4**	
135	**NP6.2.5**	120	96	341.4	**NP6.2.5**	
136	**NP6.3.1**	131.3	104.7	369.3	**NP6.3.1**	
137	**NP6.3.13**	102	81.6	281.1	**NP6.3.13**	
138	**NP6.3.3**	126.4	101.4	348.7	**NP6.3.3**	
139	**NP6.3.4**	124	99.6	342.7	**NP6.3.4**	
140	**NP6.3.5**	121.6	97.8	336.4	**NP6.3.5**	
141	**NP6.3.6**	119.1	95.4	328.7	**NP6.3.6**	
142	**NP6.3.7**	116.7	93.6	321.7	**NP6.3.7**	
143	**NP6.3.8**	114.2	91.2	313.3	**NP6.3.8**	
144	**NP6.3.9**	111.8	89.4	307	**NP6.3.9**	
145	**NP6.4.2**	179.9	143	551.8	**NP6.4.2**	
146	**SL1.7**	250	135.3	400.5	**SL1.7**	
147	**SL1.10**	250.2	135.3	400.5	**SL1.10**	
148	**SL2.7**	250	135.3	400.5	**SL2.7**	

149	**SL2.8**	250	135.3	400.5	**SL2.8**	
150	**SL2.12**	250	135.3	400.5	**SL2.12**	
151	**SL2.17**	250	135.3	400.5	**SL2.17**	
152	**SL2.18**	250	135.3	400.5	**SL2.18**	
153	**SL2.22**	250	135.3	400.5	**SL2.22**	
154	**SL2.26**	250	135.3	400.5	**SL2.26**	
155	**SL2.27**	250	135.3	400.5	**SL2.27**	
156	**SL2.28**	250	135.3	400.5	**SL2.28**	
157	**SL2.31**	250	135.3	400.5	**SL2.31**	
158	**SL2.32**	250	135.3	400.5	**SL2.32**	
159	**SL2.36**	250	135.3	400.5	**SL2.36**	
160	**SL2.46**	250	135.3	400.5	**SL2.46**	
161	**LK2.1.1**	175.5	141.1	511.9	**LK2.1.1**	
162	**LK2.1.2**	100	80.3	293.5	**LK2.1.2**	
163	**LK2.1.4**	100	80.3	293.5	**LK2.1.4**	
164	**LK2.1.5**	100	80.3	293.5	**LK2.1.5**	
165	**LK2.1.6**	100	80.3	293.5	**LK2.1.6**	
166	**LK2.1.7**	100	80.3	293.5	**LK2.1.7**	
167	**LK2.1.9**	100	80.3	293.5	**LK2.1.9**	
168	**LK2.1.10**	100	80.3	293.5	**LK2.1.10**	
169	**LK2.1.11**	100	80.3	293.5	**LK2.1.11**	
170	**LK2.1.12**	100	80.3	293.5	**LK2.1.12**	
171	**LK2.1.14**	100	80.3	293.5	**LK2.1.14**	
172	**LK2.1.15**	100	80.3	293.5	**LK2.1.15**	
173	**LK2.1.16**	100	80.2	298.1	**LK2.1.16**	
174	**LK2.1.17**	100	80.2	298.1	**LK2.1.17**	
175	**LK2.1.18**	100	80.3	293.5	**LK2.1.18**	
176	**LK2.1.19**	100	80.3	293.5	**LK2.1.19**	
177	**LK2.1.21**	100	80.3	293.5	**LK2.1.21**	
178	**LK2.1.22**	100	80.3	293.5	**LK2.1.22**	
179	**LK2.1.23**	100	80.3	293.5	**LK2.1.23**	
180	**LK2.1.24**	100	80.3	293.5	**LK2.1.24**	
181	**LK2.1.26**	100	80.3	293.5	**LK2.1.26**	
182	**LK2.1.27**	100	80.3	293.5	**LK2.1.27**	
183	**LK2.1.28**	100	80.3	293.5	**LK2.1.28**	
184	**LK2.1.29**	100	80.3	293.5	**LK2.1.29**	
185	**LK2.1.31**	100	80.3	293.5	**LK2.1.31**	
186	**LK2.1.32**	180	141.1	511.8	**LK2.1.32**	
187	**LK2.2.1**	100	80.2	298.1	**LK2.2.1**	
188	**LK2.2.2**	100	80.3	293.5	**LK2.2.2**	

189	**LK2.2.3**	100	80.3	293.5	**LK2.2.3**	
190	**LK2.2.4**	100	80.3	293.5	**LK2.2.4**	
191	**LK2.2.6**	100	80.3	293.5	**LK2.2.6**	
192	**LK2.2.7**	100	80.3	293.5	**LK2.2.7**	
193	**LK2.2.8**	100	80.3	293.5	**LK2.2.8**	
194	**LK2.2.9**	100	80.3	293.5	**LK2.2.9**	
195	**LK2.2.11**	100	80.3	293.5	**LK2.2.11**	
196	**LK2.2.12**	100	80.3	293.5	**LK2.2.12**	
197	**LK2.2.13**	100	80.3	293.5	**LK2.2.13**	
198	**LK2.2.14**	100	80.3	293.5	**LK2.2.14**	
199	**LK2.2.17**	100	80.2	298.1	**LK2.2.17**	
200	**LK2.2.18**	100	80.3	293.5	**LK2.2.18**	
201	**LK2.2.19**	100	80.3	293.5	**LK2.2.19**	
202	**LK2.2.20**	100	80.3	293.5	**LK2.2.20**	
203	**LK2.2.21**	100	80.3	293.5	**LK2.2.21**	
204	**LK2.2.23**	100	80.3	293.5	**LK2.2.23**	
205	**LK2.2.24**	100	80.3	293.5	**LK2.2.24**	
206	**LK2.2.25**	100	80.3	293.5	**LK2.2.25**	
207	**LK2.2.26**	100	80.3	293.5	**LK2.2.26**	
208	**LK2.2.28**	100	80.3	293.5	**LK2.2.28**	
209	**LK2.2.29**	100	80.3	293.5	**LK2.2.29**	
210	**LK2.2.30**	100	80.3	293.5	**LK2.2.30**	
211	**LK2.2.31**	100	80.3	293.5	**LK2.2.31**	
212	**LK2.2.32**	100	80.2	298.1	**LK2.2.32**	
213	**LK2.3.3**	100	80.3	293.5	**LK2.3.3**	
214	**LK2.3.4**	100	80.3	293.5	**LK2.3.4**	
215	**LK2.3.5**	100	80.3	293.5	**LK2.3.5**	
216	**LK2.3.6**	100	80.3	293.5	**LK2.3.6**	
217	**LK2.3.8**	100	80.3	293.5	**LK2.3.8**	
218	**LK2.3.9**	100	80.3	293.5	**LK2.3.9**	
219	**LK2.3.10**	100	80.3	293.5	**LK2.3.10**	
220	**LK2.3.11**	100	80.3	293.5	**LK2.3.11**	
221	**LK2.3.15**	100	80.3	293.5	**LK2.3.15**	
222	**LK2.3.16**	100	80.3	293.5	**LK2.3.16**	
223	**LK2.3.17**	100	80.3	293.5	**LK2.3.17**	
224	**LK2.3.18**	100	80.3	293.5	**LK2.3.18**	
225	**LK2.3.20**	100	80.3	293.5	**LK2.3.20**	
226	**LK2.3.21**	100	80.3	293.5	**LK2.3.21**	
227	**LK2.3.22**	100	80.3	293.5	**LK2.3.22**	
228	**LK2.3.23**	100	80.2	298.1	**LK2.3.23**	

229	**LK3.2.12**	144.3	115.7	394.4	**LK3.2.12**	
230	**LK3.2.13**	147	117.6	422.5	**LK3.2.13**	
231	**LK3.2.15**	147	117.6	434.4	**LK3.2.15**	
232	**LK3.2.16**	147	117.6	434.4	**LK3.2.16**	
233	**LK3.2.17**	147	117.6	434.4	**LK3.2.17**	
234	**LK3.2.21**	147	117.6	434.4	**LK3.2.21**	
235	**LK3.2.23**	147	117.6	434.4	**LK3.2.23**	
236	**LK3.2.25**	147	117.6	434.7	**LK3.2.25**	
237	**LK3.3.1**	122.5	98	361.8	**LK3.3.1**	
238	**LK3.3.2**	122.5	98	361.3	**LK3.3.2**	
239	**LK3.3.3**	122.5	98	361.3	**LK3.3.3**	
240	**LK3.3.4**	122.5	98	361.3	**LK3.3.4**	
241	**LK3.3.5**	122.5	98	361.3	**LK3.3.5**	
242	**LK3.3.7**	122.5	98	361.3	**LK3.3.7**	
243	**LK3.3.8**	122.5	98	361.3	**LK3.3.8**	
244	**LK3.3.9**	122.5	98	361.3	**LK3.3.9**	
245	**LK3.3.10**	122.5	98	361.3	**LK3.3.10**	
246	**LK3.3.12**	122.5	98	361.3	**LK3.3.12**	
247	**LK3.3.13**	122.5	98	361.3	**LK3.3.13**	
248	**LK3.3.14**	122.5	98	361.3	**LK3.3.14**	
249	**LK3.3.15**	122.5	98	361.3	**LK3.3.15**	
250	**LK3.4.1**	147	117.6	434.7	**LK3.4.1**	
251	**LK3.4.3**	147	117.6	434.4	**LK3.4.3**	
252	**LK3.4.4**	147	117.6	434.4	**LK3.4.4**	
253	**LK3.4.5**	147	117.6	434.4	**LK3.4.5**	
254	**LK3.4.6**	147	117.6	434.4	**LK3.4.6**	
255	**LK3.4.8**	147	117.6	434.4	**LK3.4.8**	
256	**LK3.4.9**	147	117.6	434.4	**LK3.4.9**	
257	**LK3.4.10**	147	117.6	434.4	**LK3.4.10**	
258	**LK3.4.11**	147	117.6	434.4	**LK3.4.11**	
259	**LK4.1.1**	120.8	92.7	300.4	**LK4.1.1**	
260	**LK4.1.2**	100	80.3	293.5	**LK4.1.2**	
261	**LK4.1.3**	100	80.3	293.5	**LK4.1.3**	
262	**LK4.1.4**	100	80.3	293.5	**LK4.1.4**	
263	**LK4.1.5**	100	80.3	293.5	**LK4.1.5**	
264	**LK4.1.7**	100	80.3	293.5	**LK4.1.7**	
265	**LK4.1.8**	100	80.3	293.5	**LK4.1.8**	
266	**LK4.1.9**	100	80.3	293.5	**LK4.1.9**	
267	**LK4.1.10**	100	80.3	293.5	**LK4.1.10**	
268	**LK4.1.12**	100	80.3	293.5	**LK4.1.12**	

269	**LK4.1.13**	100	80.3	293.5	**LK4.1.13**	
270	**LK4.1.14**	100	80.3	293.5	**LK4.1.14**	
271	**LK4.1.15**	100	80.3	293.5	**LK4.1.15**	
272	**LK4.1.17**	100	80.2	298.1	**LK4.1.17**	
273	**LK4.1.18**	100	80.2	298.1	**LK4.1.18**	
274	**LK4.1.19**	100	80.3	293.5	**LK4.1.19**	
275	**LK4.1.20**	100	80.3	293.5	**LK4.1.20**	
276	**LK4.1.22**	100	80.3	293.5	**LK4.1.22**	
277	**LK4.1.23**	100	80.3	293.5	**LK4.1.23**	
278	**LK4.1.24**	100	80.3	293.5	**LK4.1.24**	
279	**LK4.1.25**	100	80.3	293.5	**LK4.1.25**	
280	**LK4.1.27**	100	80.3	293.5	**LK4.1.27**	
281	**LK4.1.28**	100	80.3	293.5	**LK4.1.28**	
282	**LK4.1.29**	100	80.3	293.5	**LK4.1.29**	
283	**LK4.1.30**	100	80.3	293.5	**LK4.1.30**	
284	**LK4.1.32**	100	80.3	293.5	**LK4.1.32**	
285	**LK4.1.33**	100	80.3	293.5	**LK4.1.33**	
286	**LK4.1.34**	172.2	138.5	499.1	**LK4.1.34**	
287	**LK4.2.1**	100	80.2	298.1	**LK4.2.1**	
288	**LK4.2.2**	100	80.3	293.5	**LK4.2.2**	
289	**LK4.2.4**	100	80.3	293.5	**LK4.2.4**	
290	**LK4.2.5**	100	80.3	293.5	**LK4.2.5**	
291	**LK4.2.6**	100	80.3	293.5	**LK4.2.6**	
292	**LK4.2.7**	100	80.3	293.5	**LK4.2.7**	
293	**LK4.2.9**	100	80.3	293.5	**LK4.2.9**	
294	**LK4.2.10**	100	80.3	293.5	**LK4.2.10**	
295	**LK4.2.11**	100	80.3	293.5	**LK4.2.11**	
296	**LK4.2.12**	100	80.3	293.5	**LK4.2.12**	
297	**LK4.2.14**	100	80.3	293.5	**LK4.2.14**	
298	**LK4.2.15**	100	80.3	293.5	**LK4.2.15**	
299	**LK4.2.16**	100	80.3	293.5	**LK4.2.16**	
300	**LK4.2.17**	192.2	153.2	549	**LK4.2.17**	
301	**LK4.2.19**	100	80.3	293.5	**LK4.2.19**	
302	**LK4.2.21**	100	80.3	293.5	**LK4.2.21**	
303	**LK4.2.22**	100	80.3	293.5	**LK4.2.22**	
304	**LK4.2.23**	100	80.3	293.5	**LK4.2.23**	
305	**LK4.2.24**	100	80.3	293.5	**LK4.2.24**	
306	**LK4.2.26**	100	80.3	293.5	**LK4.2.26**	
307	**LK4.2.27**	100	80.3	293.5	**LK4.2.27**	
308	**LK4.2.28**	100	80.3	293.5	**LK4.2.28**	

309	**LK4.2.29**	100	80.3	293.5	**LK4.2.29**	
310	**LK4.2.31**	100	80.3	293.5	**LK4.2.31**	
311	**LK4.2.32**	100	80.3	293.5	**LK4.2.32**	
312	**LK4.2.33**	100	80.3	293.5	**LK4.2.33**	
313	**LK4.2.34**	100	80.2	298.1	**LK4.2.34**	
314	**LK5.1.1**	159.4	126.7	421.6	**LK5.1.1**	
315	**LK5.1.3**	120	96	339	**LK5.1.3**	
316	**LK5.1.4**	120	96	338.5	**LK5.1.4**	
317	**LK5.1.5**	120	96	339	**LK5.1.5**	
318	**LK5.1.6**	120	96	338.5	**LK5.1.6**	
319	**LK5.1.8**	120	96	338.5	**LK5.1.8**	
320	**LK5.1.9**	120	96	339	**LK5.1.9**	
321	**LK5.1.10**	120	96	338.5	**LK5.1.10**	
322	**LK5.1.11**	120	96	339	**LK5.1.11**	
323	**LK5.1.13**	120	96	339	**LK5.1.13**	
324	**LK5.1.14**	187.4	150	511.2	**LK5.1.14**	
325	**LK5.2.1**	144.5	112.3	379.2	**LK5.2.1**	
326	**LK5.2.2**	120.1	96	339	**LK5.2.2**	
327	**LK5.2.3**	120.1	96	338.5	**LK5.2.3**	
328	**LK5.2.4**	120	96	339	**LK5.2.4**	
329	**LK5.2.6**	120	96	339	**LK5.2.6**	
330	**LK5.2.7**	120	96	338.5	**LK5.2.7**	
331	**LK5.2.8**	120.1	96	339	**LK5.2.8**	
332	**LK5.2.9**	120.1	96	338.5	**LK5.2.9**	
333	**LK5.2.10**	142.2	114	373.1	**LK5.2.10**	
334	**NP1.2.39**	120	96	341.4	**NP1.2.39**	
335	**NP1.2.42**	120	96	341.4	**NP1.2.42**	
336	**NP1.2.45**	120	96	341.4	**NP1.2.45**	
337	**NP1.2.48**	120	96	341.4	**NP1.2.48**	
338	**NP1.2.49**	120	96	341.4	**NP1.2.49**	
339	**NP1.2.50**	120	96	341.4	**NP1.2.50**	
340	**NP1.2.53**	120	96	341.4	**NP1.2.53**	
341	**NP1.2.54**	206.8	165.6	565.2	**NP1.2.54**	
342	**NP1.2.55**	153.6	105.6	375.4	**NP1.2.55**	
343	**NP1.2.58**	120	96	341.4	**NP1.2.58**	
344	**NP1.2.59**	120	96	341.4	**NP1.2.59**	
345	**NP1.2.60**	120	96	341.4	**NP1.2.60**	
346	**NP1.3.3**	150	111.6	432.3	**NP1.3.3**	
347	**NP1.3.4**	150	111.6	432.3	**NP1.3.4**	
348	**NP1.3.5**	150	111.6	433.8	**NP1.3.5**	

349	**NP1.3.6**	150	111.6	432.3	**NP1.3.6**	
350	**NP1.3.7**	150	111.6	433.8	**NP1.3.7**	
351	**NP1.3.8**	150	111.6	432.3	**NP1.3.8**	
352	**NP1.3.9**	150	111.6	432.3	**NP1.3.9**	
353	**NP1.3.10**	150	111.6	433.8	**NP1.3.10**	
354	**NP1.3.11**	150	111.6	432.3	**NP1.3.11**	
355	**NP1.3.12**	150	111.6	433.8	**NP1.3.12**	
356	**NP1.3.17**	120	96	341.4	**NP1.3.17**	
357	**NP1.3.18**	120	96	341.4	**NP1.3.18**	
358	**NP1.3.19**	120	96	341.4	**NP1.3.19**	
359	**NP1.3.23**	120	96	341.4	**NP1.3.23**	
360	**NP1.3.28**	120	96	341	**NP1.3.28**	
361	**NP1.4.1**	207.4	159.6	583.6	**NP1.4.1**	
362	**NP1.4.2**	136.8	136.8	427.3	**NP1.4.2**	
363	**NP1.4.5**	114.9	91	353.9	**NP1.4.5**	
364	**NP1.4.6**	175	134.7	531.3	**NP1.4.6**	
365	**NP1.4.13**	135	108	414	**NP1.4.13**	
366	**NP1.4.14**	135	108	429	**NP1.4.14**	
367	**NP1.4.20**	135	107.7	396.7	**NP1.4.20**	
368	**NP1.4.21**	135	107.7	397	**NP1.4.21**	
369	**NP1.4.22**	135	107.7	396.7	**NP1.4.22**	
370	**NP1.4.23**	135	107.7	397	**NP1.4.23**	
371	**NP2.1.2**	120	96	365.7	**NP2.1.2**	
372	**NP2.1.3**	120	96	365.7	**NP2.1.3**	
373	**NP2.1.6**	120	96	365.7	**NP2.1.6**	
374	**NP2.1.7**	120	96	365.7	**NP2.1.7**	
375	**NP2.1.34**	120	96	341.4	**NP2.1.34**	
376	**NP2.1.35**	120	96	341.4	**NP2.1.35**	
377	**NP2.1.36**	120	96	341.4	**NP2.1.36**	
378	**NP2.2.2**	120	96	367.1	**NP2.2.2**	
379	**NP2.2.3**	120	96	367.1	**NP2.2.3**	
380	**NP2.2.5**	120	96	367.1	**NP2.2.5**	
381	**NP2.2.12**	120	96	367.1	**NP2.2.12**	
382	**NP2.2.17**	117.6	93.3	330.1	**NP2.2.17**	
383	**NP2.2.19**	120	96	341.4	**NP2.2.19**	
384	**NP2.2.25**	120	96	341.4	**NP2.2.25**	
385	**NP2.2.27**	120	96	341.4	**NP2.2.27**	
386	**NP3.1.1**	199.9	155.9	616.9	**NP3.1.1**	
387	**NP3.1.2**	127.1	101.7	401.7	**NP3.1.2**	
388	**NP3.1.6**	156.3	120.5	477.1	**NP3.1.6**	

389	NP3.1.7	121.7	80.5	284.3	NP3.1.7	
390	NP3.1.9	121.9	93.1	327.9	NP3.1.9	
391	NP3.1.10	122	93.7	330.4	NP3.1.10	
392	NP3.1.11	122.2	94.7	334.3	NP3.1.11	
393	NP3.1.12	122.4	96.1	339.5	NP3.1.12	
394	NP3.1.14	122.8	93.6	329.9	NP3.1.14	
395	NP3.1.15	119	95.7	340.2	NP3.1.15	
396	NP3.1.16	121.3	94.8	335	NP3.1.16	
397	NP3.1.17	121.5	94.6	334.3	NP3.1.17	
398	NP3.1.19	122	94.4	333.5	NP3.1.19	
399	NP3.1.20	122.3	94.6	334.4	NP3.1.20	
400	NP3.1.21	156.8	125.3	434.5	NP3.1.21	
401	NP3.1.22	244.8	196.8	714.5	NP3.1.22	
402	NP3.1.23	156.2	122	467.2	NP3.1.23	
403	NP3.1.24	181.2	142.4	528.9	NP3.1.24	
404	NP3.1.26	157.8	126.2	469.8	NP3.1.26	
405	NP3.1.28	157.7	126.4	470.6	NP3.1.28	
406	NP3.1.29	157.6	125.2	465.8	NP3.1.29	
407	NP3.1.30	157.6	126	469	NP3.1.30	
408	NP3.1.31	157.5	126.4	470.6	NP3.1.31	
409	NP3.1.33	157.5	106	391.8	NP3.1.33	
410	NP3.2.1	233	186	689.7	NP3.2.1	
411	NP3.2.2	157.6	126	489.3	NP3.2.2	
412	NP3.2.3	178.2	143	550.7	NP3.2.3	
413	NP3.2.5	202.7	159.8	577.4	NP3.2.5	
414	NP3.2.6	157.8	126	489.3	NP3.2.6	
415	NP3.2.8	157.6	126	489.3	NP3.2.8	
416	NP3.2.9	157.6	126	489.3	NP3.2.9	
417	NP3.2.10	157.5	126	489.3	NP3.2.10	
418	NP3.2.11	157.5	126	489.3	NP3.2.11	
419	NP3.2.13	157.5	126	489.3	NP3.2.13	
420	NP3.2.14	157.6	126	489.3	NP3.2.14	
421	NP3.2.15	157.6	126	489.3	NP3.2.15	
422	NP3.2.16	157.7	126	489.3	NP3.2.16	
423	NP3.2.18	218.9	171.3	649.9	NP3.2.18	
424	NP3.2.19	173.4	136	459.6	NP3.2.19	
425	NP3.2.20	126.6	99.5	350.9	NP3.2.20	
426	NP3.2.21	126.3	99.5	350.9	NP3.2.21	
427	NP3.2.22	126.1	99.5	350.9	NP3.2.22	
428	NP3.2.23	125.9	99.5	350.9	NP3.2.23	

429	**NP3.2.25**	125.6	99.5	350.9	**NP3.2.25**	
430	**NP3.2.26**	125.5	99.5	350.9	**NP3.2.26**	
431	**NP3.2.27**	125.3	99.5	350.9	**NP3.2.27**	
432	**NP3.2.28**	125.2	99.5	350.9	**NP3.2.28**	
433	**NP3.2.30**	125.1	99.5	350.9	**NP3.2.30**	
434	**NP3.2.31**	125	99.5	350.9	**NP3.2.31**	
435	**NP3.2.32**	137.6	108.8	382.2	**NP3.2.32**	
436	**NP3.2.33**	124.5	99.5	350.9	**NP3.2.33**	
437	**NP3.2.35**	124.4	99.5	350.9	**NP3.2.35**	
438	**NP3.2.36**	124.3	99.5	350.9	**NP3.2.36**	
439	**NP4.1.1**	171.1	133	524.4	**NP4.1.1**	
440	**NP4.1.4**	124.4	97.4	375.4	**NP4.1.4**	
441	**NP4.1.7**	122.9	89.7	336.4	**NP4.1.7**	
442	**NP4.1.21**	150.4	119.7	423.7	**NP4.1.21**	
443	**NP4.1.23**	126	99.5	350.9	**NP4.1.23**	
444	**NP4.1.24**	126	99.5	350.9	**NP4.1.24**	
445	**NP4.1.25**	126	99.5	350.9	**NP4.1.25**	
446	**NP4.1.26**	126	99.5	350.9	**NP4.1.26**	
447	**NP4.1.28**	126	99.5	350.9	**NP4.1.28**	
448	**NP4.1.29**	175.2	122.3	416	**NP4.1.29**	
449	**NP4.2.18**	224.6	176.5	592.1	**NP4.2.18**	
450	**NP4.2.19**	126.3	99.5	350.9	**NP4.2.19**	
451	**NP4.2.20**	150.7	117.5	415.3	**NP4.2.20**	
452	**NP4.2.22**	126.2	99.5	350.9	**NP4.2.22**	
453	**NP4.2.23**	126.2	99.5	350.9	**NP4.2.23**	
454	**NP4.2.24**	126.1	99.5	350.9	**NP4.2.24**	
455	**NP4.2.25**	126.1	99.5	350.9	**NP4.2.25**	
456	**NP4.2.27**	126	99.5	350.9	**NP4.2.27**	
457	**NP4.2.28**	126	99.5	350.9	**NP4.2.28**	
458	**NP4.2.29**	126	99.5	350.9	**NP4.2.29**	
459	**NP4.2.30**	126.1	99.5	350.9	**NP4.2.30**	
460	**NP4.2.31**	126.1	99.5	350.9	**NP4.2.31**	
461	**NP4.2.32**	145.5	115	407.9	**NP4.2.32**	
462	**NP4.2.33**	126.3	99.5	350.9	**NP4.2.33**	
463	**NP5.1.1**	156	115	415.5	**NP5.1.1**	
464	**NP5.1.2**	150	120	462	**NP5.1.2**	
465	**NP5.1.3**	150	120	462	**NP5.1.3**	
466	**NP5.1.4**	150	120	462	**NP5.1.4**	
467	**NP5.1.5**	150	120	462	**NP5.1.5**	
468	**NP5.1.6**	150	120	462	**NP5.1.6**	

469	**NP5.1.7**	150	120	462	**NP5.1.7**	
470	**NP5.1.8**	150	120	462	**NP5.1.8**	
471	**NP5.1.10**	120	96	342	**NP5.1.10**	
472	**NP5.1.11**	120	96	341.4	**NP5.1.11**	
473	**NP5.1.12**	120	96	341.4	**NP5.1.12**	
474	**NP5.1.13**	120	96	341.4	**NP5.1.13**	
475	**NP5.1.14**	120	96	341.4	**NP5.1.14**	
476	**NP5.1.15**	120	96	341.4	**NP5.1.15**	
477	**NP5.1.16**	120	96	341.4	**NP5.1.16**	
478	**NP5.2.1**	150	120	462	**NP5.2.1**	
479	**NP5.2.2**	150	120	462	**NP5.2.2**	
480	**NP5.2.3**	150	120	462	**NP5.2.3**	
481	**NP5.2.4**	150	120	462	**NP5.2.4**	
482	**NP5.2.5**	150	120	462	**NP5.2.5**	
483	**NP5.2.6**	150	120	462	**NP5.2.6**	
484	**NP5.2.7**	150	120	462	**NP5.2.7**	
485	**NP5.2.8**	150	120	462	**NP5.2.8**	
486	**NP5.2.10**	150	120	462	**NP5.2.10**	
487	**NP5.2.11**	150	120	462	**NP5.2.11**	
488	**NP5.2.12**	150	120	462	**NP5.2.12**	
489	**NP5.2.13**	150	120	462	**NP5.2.13**	
490	**NP5.2.15**	150	120	462	**NP5.2.15**	
491	**NP5.2.16**	150	120	462	**NP5.2.16**	
492	**NP5.2.17**	150	120	462	**NP5.2.17**	
493	**NP5.2.18**	150	120	462	**NP5.2.18**	
494	**NP5.2.20**	150	120	462	**NP5.2.20**	
495	**NP5.2.21**	150	120	462	**NP5.2.21**	
496	**NP5.2.22**	120	96	342	**NP5.2.22**	
497	**NP5.2.23**	120	96	341.4	**NP5.2.23**	
498	**NP5.2.24**	120	96	341.4	**NP5.2.24**	
499	**NP5.2.25**	120	96	341.4	**NP5.2.25**	
500	**NP5.2.26**	120	96	341.4	**NP5.2.26**	
501	**NP5.2.27**	120	96	341.4	**NP5.2.27**	
502	**NP5.2.29**	120	96	341.4	**NP5.2.29**	
503	**NP5.2.30**	120	96	341.4	**NP5.2.30**	
504	**NP5.2.31**	120	96	341.4	**NP5.2.31**	
505	**NP5.2.32**	120	96	341.4	**NP5.2.32**	
506	**NP5.2.33**	120	96	341.4	**NP5.2.33**	
507	**NP5.2.34**	120	96	341.4	**NP5.2.34**	
508	**NP5.2.35**	120	96	341.4	**NP5.2.35**	

509	NP5.2.36	120	96	341.4	NP5.2.36	
510	NP5.2.37	120	96	341.4	NP5.2.37	
511	NP5.2.38	120	96	341.4	NP5.2.38	
512	NP5.2.39	120	96	341.4	NP5.2.39	
513	NP5.2.40	120	96	341.4	NP5.2.40	
514	NP5.2.41	120	96	341.4	NP5.2.41	
515	NP5.2.42	120	96	342	NP5.2.42	
516	NP5.3.17	96.8	77	272.6	NP5.3.17	
517	NP5.3.18	99.2	79.8	273.3	NP5.3.18	
518	NP5.3.20	104	83.4	285.9	NP5.3.20	
519	NP6.2.6	120	96	341.4	NP6.2.6	
520	NP6.2.7	120	96	341.4	NP6.2.7	
521	NP6.2.8	120	96	341.4	NP6.2.8	
522	NP6.2.9	120	96	341.4	NP6.2.9	
523	NP6.2.11	120	96	341.4	NP6.2.11	
524	NP6.2.12	120	96	341.4	NP6.2.12	
525	NP6.2.13	120	96	341.4	NP6.2.13	
526	NP6.2.14	120	96	341.4	NP6.2.14	
527	NP6.2.16	120	96	341.4	NP6.2.16	
528	NP6.2.17	120	96	341.4	NP6.2.17	
529	NP6.2.18	120	96	341.4	NP6.2.18	
530	NP6.2.19	120	96	341.4	NP6.2.19	
531	NP6.2.20	120	96	341.4	NP6.2.20	
532	NP6.2.21	119.4	96	342	NP6.2.21	
533	NP6.2.25	150	120	462	NP6.2.25	
534	NP6.2.27	150	120	462	NP6.2.27	
535	NP6.2.28	150	120	462	NP6.2.28	
536	NP6.2.29	150	120	462	NP6.2.29	
537	NP6.2.30	150	120	462	NP6.2.30	
538	NP6.2.32	150	120	462	NP6.2.32	
539	NP6.2.33	150	120	462	NP6.2.33	
540	NP6.2.34	150	120	462	NP6.2.34	
541	NP6.2.35	150	120	462	NP6.2.35	
542	NP6.2.42	150	120	462	NP6.2.42	
543	NP6.3.16	97	78	299.3	NP6.3.16	
544	NP6.3.25	117.6	94.6	365.7	NP6.3.25	
545	NP6.4.1	184.7	147.4	569.8	NP6.4.1	