



Exclusive Use Area

Street No.	Real Right	Size	Exclusive Use Peg Coordinates			Set-out Points Coordinates	
1	RR18	5 000m ²	S17C	24:49:17.4054 S	27:59:45.2303 E	24:49:19,34 S	27:59:45,01 E
			S18C	24:49:18.7747 S	27:59:47.2519 E		
			S18D	24:49:20.6198 S	27:59:45.7516 E		
			S17D	24:49:19.2505 S	27:59:43.7296 E		
2	RR17	5 009m ²	S17A	24:49:16.2901 S	27:59:42.2148 E	24:49:17,95 S	27:59:43,54 E
			S17B	24:49:16.2743 S	27:59:43.5602 E		
			S17C	24:49:17.4054 S	27:59:45.2303 E		
			S17D	24:49:19.2505 S	27:59:43.7296 E		
			S17E	24:49:18.2677 S	27:59:42.2790 E		
3	RR16	5 015m ²	S16B	24:49:13.6271 S	27:59:44.0600 E	24:49:14,92 S	27:59:43,69 E
			S16C	24:49:15.7660 S	27:59:44.9793 E		
			S17B	24:49:16.2743 S	27:59:43.5602 E		
			S17A	24:49:16.2901 S	27:59:42.2148 E		
			S16A	24:49:14.4403 S	27:59:41.7887 E		
4	RR15	5 000m ²	S15B	24:49:12.7880 S	27:59:46.4036 E	24:49:14,04 S	27:59:45,72 E
			S15C	24:49:14.9270 S	27:59:47.3230 E		
			S16C	24:49:15.7660 S	27:59:44.9793 E		
			S16B	24:49:13.6271 S	27:59:44.0600 E		
5	RR14	5 000m ²	S13C	24:49:06.0269 S	27:59:50.5716 E	24:49:07,97 S	27:59:49,82 E
			S14C	24:49:07.8758 S	27:59:52.0662 E		
			S14D	24:49:09.2398 S	27:59:50.0405 E		
			S13D	24:49:07.3910 S	27:59:48.5459 E		
6	RR13	5 049m ²	S13B	24:49:04.3058 S	27:59:49.1806 E	24:49:06,04 S	27:59:48,29 E
			S13C	24:49:06.0269 S	27:59:50.5716 E		
			S13D	24:49:07.3910 S	27:59:48.5459 E		
			S13A	24:49:05.3773 S	27:59:46.9179 E		
			S12D	24:49:04.7992 S	27:59:48.1385 E		
7	RR12	5 000m ²	S12B	24:49:01.7016 S	27:59:49.2139 E	24:49:03,06 S	27:59:48,25 E
			S12C	24:49:03.7411 S	27:59:50.3732 E		
			S13B	24:49:04.3058 S	27:59:49.1806 E		
			S12D	24:49:04.7992 S	27:59:48.1385 E		
			S12A	24:49:02.7596 S	27:59:46.9793 E		
8	RR11	5 010m ²	S11A	24:49:00.3504 S	27:59:49.9978 E	24:49:02,07 S	27:59:50,64 E
			S11B	24:49:01.2928 S	27:59:51.7539 E		
			S11C	24:49:03.5897 S	27:59:51.6844 E		
			S11D	24:49:03.5658 S	27:59:50.7435 E		
			S12C	24:49:03.7411 S	27:59:50.3732 E		

			S12B	24:49:01.7016 S	27:59:49.2139 E		
9	RR10	5 000m ²	S11B	24:49:01.2928 S	27:59:51.7539 E	24:49:02,22 S	27:59:53,60 E
			S10B	24:49:01.3562 S	27:59:54.2703 E		
			S10C	24:49:03.6529 S	27:59:54.2011 E		
			S11C	24:49:03.5897 S	27:59:51.6844 E		
10	Sec 1 & 2	12 500m ²	S9C	24:48:57.9690 S	27:59:57.0613 E		
			45M	24:48:58.4310 S	27:59:57.8547 E		
			45N	24:48:59.4510 S	27:59:58.1011 E		
			45P	24:49:00.1759 S	27:59:57.5938 E		
			S10C	24:49:03.6529 S	27:59:54.2011 E		
			S10B	24:49:01.3562 S	27:59:54.2703 E		
			45L1	24:49:00.6700 S	27:59:55.1350 E		
			45M1	24:48:59.9461 S	27:59:55.6426 E		
			45N1	24:48:58.8881 S	27:59:55.3867 E		
			S9D	24:48:58.4261 S	27:59:54.5936 E		
11	RR9	4 998m ²	S9B	24:48:55.7855 S	27:59:56.5343 E	24:48:56,79 S	27:59:56,69 E
			S9C	24:48:57.9690 S	27:59:57.0613 E		
			S9D	24:48:58.4261 S	27:59:54.5936 E		
			S9A	24:48:56.1226 S	27:59:54.0379 E		
			S8C	24:48:55.8594 S	27:59:55.9869 E		
12	RR8	5 000m ²	S8B	24:48:53.5864 S	27:59:55.6183 E	24:48:54,06 S	27:59:57,32 E
			S8C	24:48:55.8594 S	27:59:55.9869 E		
			S9A	24:48:56.1226 S	27:59:54.0379 E		
			S8D	24:48:56.1957 S	27:59:53.4965 E		
			S8A	24:48:53.9228 S	27:59:53.1280 E		
14	RR7	5 000m ²	S7B	24:48:53.2500 S	27:59:58.1086 E	24:48:54,65 S	27:59:54,22 E
			S7C	24:48:55.5229 S	27:59:58.4772 E		
			S9B	24:48:55.7855 S	27:59:56.5343 E		
			S8C	24:48:55.8594 S	27:59:55.9869 E		
			S8B	24:48:53.5864 S	27:59:55.6183 E		
15	RR6	4 999m ²	S5D	24:48:50.1326 S	27:59:56.7438 E	24:48:51,62 S	27:59:57,54 E
			S5C	24:48:50.7882 S	27:59:59.1567 E		
			S6C	24:48:52.9904 S	27:59:58.4384 E		
			S6D	24:48:52.3348 S	27:59:56.0256 E		
16	RR5	4 999m ²	S5A	24:48:47.9304 S	27:59:57.4621 E	24:48:49,40 S	27:59:58,38 E
			S4D	24:48:48.5860 S	27:59:59.8749 E		
			S5C	24:48:50.7882 S	27:59:59.1567 E		
			S5D	24:48:50.1326 S	27:59:56.7438 E		
17	RR4	5 000m ²	S4B	24:48:45.8178 S	28:00:01.7394 E	24:48:47,30 S	28:00:00,85 E
			S4C	24:48:48.0529 S	28:00:02.3238 E		
			S4D	24:48:48.5860 S	27:59:59.8749 E		
			S4A	24:48:46.3509 S	27:59:59.2909 E		

18	RR3	5 038m ²	S1D	24:48:41.3995 S	28:00:04.4671 E
			S3C	24:48:43.7207 S	28:00:04.3796 E
			S3D	24:48:43.9807 S	28:00:01.8507 E
			S2D	24:48:41.6564 S	28:00:01.9655 E

19	RR2	5 000m ²	S1A	24:48:39.1163 S	28:00:04.1856 E
			S1D	24:48:41.3995 S	28:00:04.4671 E
			S2D	24:48:41.6564 S	28:00:01.9655 E
			S2A	24:48:39.3732 S	28:00:01.6837 E

20	RR1	5 000m ²	S1B	24:48:38.8594 S	28:00:06.6872 E
			S1C	24:48:41.1426 S	28:00:06.9687 E
			S1D	24:48:41.3995 S	28:00:04.4671 E
			S1A	24:48:39.1163 S	28:00:04.1856 E