

**INS coordinates and elevation for aircraft stands****1. On apron 1**

<b>Aircraft stands</b>	<b>Coordinates</b>		<b>Elevation (M)</b>	<b>Remarks</b>
8	211320.24N	1054709.20E		
9	211319.75N	1054710.93E		
10	211319.76N	1054712.44E		
11	211314.85N	1054711.12E	12.272	
11A				Adjusted, to be measured and published later
12	211313.73N	1054713.58E		
12A	211314.43N	1054712.56E	11.732	
12B	211314.01N	1054714.00E	11.77	
12C				Adjusted, to be measured and published later
12D				Adjusted, to be measured and published later
14	211312.97N	1054716.23E		
15	211312.20N	1054718.88E		
16	211311.51N	1054721.29E		
17	211310.81N	1054723.69E		
17A	211310.96N	1054723.40E		
17B	211311.57N	1054724.43E		
18	211309.92N	1054726.79E		
18A	211310.20N	1054726.62E		
18B	211310.67N	1054727.35E		
19	211309.22N	1054729.20E		
20	211308.53N	1054731.60E		
21	211307.83N	1054734.00E		
22	211307.14N	1054736.40E		
23	211306.44N	1054738.81E		
23A	211306.60N	1054738.51E		
23B	211307.13N	1054739.45E		
24	211305.55N	1054741.91E		
24A	211305.83N	1054741.74E		
24B	211306.25N	1054742.44E		
25	211304.85N	1054744.31E		
26	211304.16N	1054746.72E		
27	211303.46N	1054749.12E		
28	211302.70N	1054751.77E		
28A	211303.15N	1054751.60E	11.674	
28B	211302.74N	1054753.04E	11.652	
29	211302.31N	1054754.48E	11.634	
35				Adjusted, to be measured and published later