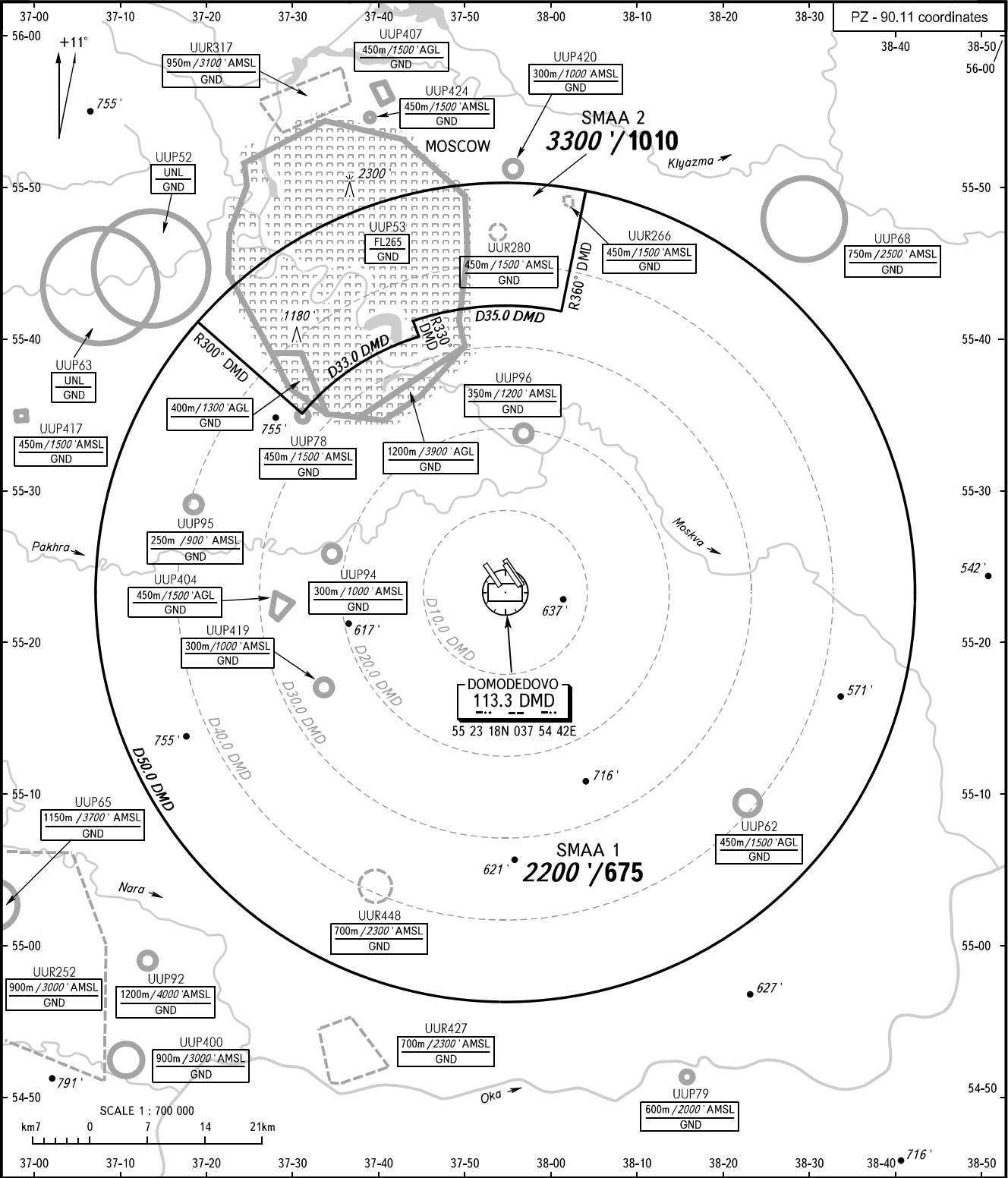


ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO

ELEV
592 / 181m
TRANSITION ALTITUDE: 10000 / 3050

MOSCOW, RUSSIA
DOMODEDOVO



MOSCOW DOMODEDOVO	APPROACH RADAR	Sector A6 Sector A8 Sector DD1 Sector DD2 Sector D6 Sector D8	See AD 2.1 UDD-55 125.300 134.675 127.700 132.050 119.400 129.800
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WARNING:
1. The chart may only be used for cross-checking of altitudes assigned while the aircraft is under radar control.
2. When vectoring is carried out in low temperature conditions, minimum vectoring altitudes for IFR flights must be corrected by altimeter temperature correction.

BEARINGS AND TRACKS ARE MAGNETIC ALTITUDES IN <i>FEET</i> AND METRES ELEVATIONS IN <i>FEET</i> DISTANCES IN KILOMETRES	Alt set: -QNH(QFE on req); -hPa(mm on req).
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SURVEILLANCE MINIMUM ALTITUDE AREAS		
IDENT	MNM ALT ft / m	LATERAL LIMITS (PZ-90.11 coordinates)
SMAA 1	2200 / 675	554052N 0371839E, 553455N 0373058E, then clockwise by arc of a circle radius of 33 KM centred at 552318N 0375442E to 554009N 0374438E, 554110N 0374402E, then clockwise by arc of a circle radius of 35 KM centred at 552318N 0375442E to 554149N 0380104E, 554945N 0380350E, then clockwise by arc of a circle radius of 50 KM centred at 552318N 0375442E to 554052N 0371839E.
SMAA 2	3300 / 1010	553455N 0373058E, 554052N 0371839E, then clockwise by arc of a circle radius of 50 KM centred at 552318N 0375442E to 554945N 0380350E, 554149N 0380104E, then anticlockwise by arc of a circle radius of 35 KM centred at 552318N 0375442E to 554110N 0374402E, 554009N 0374438E, then anticlockwise by arc of a circle radius of 33 KM centred at 552318N 0375442E to 553455N 0373058E.