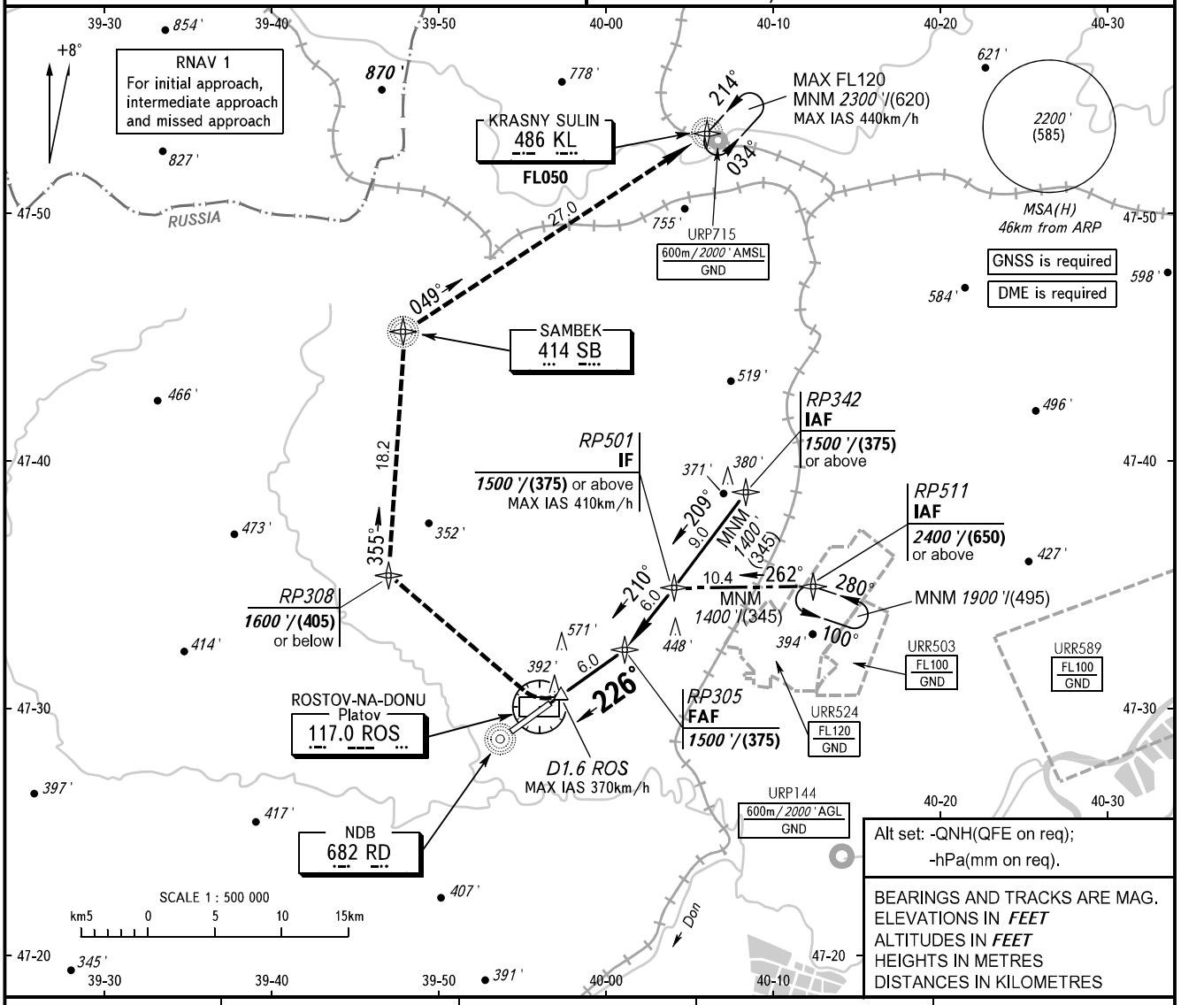
INSTRUMENT APPROACH CHART - ICAO

PLATOV RADAR	**121.200**
PLATOV TOWER	**119.700**

ROSTOV-NA-DONU, RUSSIA
PLATOV
NDB Z RWY 23

TRANSITION LEVEL: ❶
TRANSITION ALTITUDE: *3500 '*

AD ELEV: ***281 '/86m***
THR ELEV: ***281 '/86.0m***

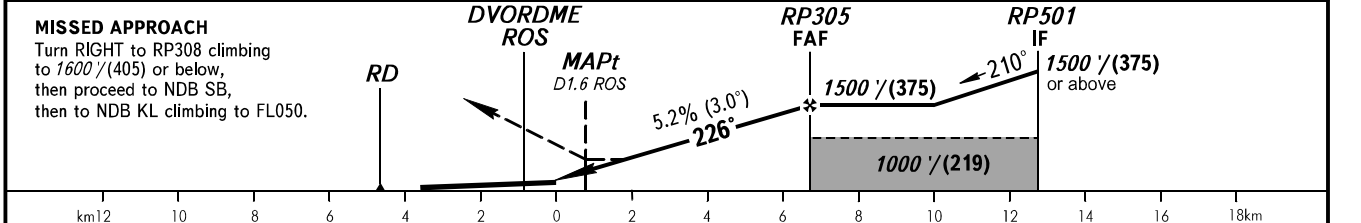


Alt set: -QNH(QFE on req);
-hPa(mm on req).

BEARINGS AND TRACKS ARE MAG.
ELEVATIONS IN ***FEET***
ALTITUDES IN ***FEET***
HEIGHTS IN METRES
DISTANCES IN KILOMETRES

DME ROS	2.0	4.0	6.0	7.7
ALTITUDE/HEIGHT	*530 '*/(76)	*870 '*/(180)	*1210 '*/(284)	*1500 '*/(375)

MISSED APPROACH
Turn RIGHT to RP308 climbing to *1600 '*/(405) or below, then proceed to NDB SB, then to NDB KL climbing to FL050.



OCA(H)		A	B	C	D
Straight-in Approach		*700 '(420 ')* (128)	*700 '(420 ')* (128)	*700 '(420 ')* (128)	*700 '(420 ')* (128)
Circling		*690 '(410 ')* (125)	*870 '(590 ')* (180)	*970 '(690 ')* (211)	*980 '(690 ')* (214)

❶ TRANSITION LEVEL:
- FL050 when QNH is 996 hPa (747mm mercury column) or above;
- FL060 when QNH is 960 hPa (720mm mercury column) or above, but less than 996 hPa (747mm mercury column).

NOTE:
1. The intermediate approach segment is offset by 16° from the final approach segment.
2. MAPt at D1.6 ROS. Timing not authorized for defining MAPt.
3. HLDG over IAF RP511 is AVBL by ATC.

GROUND SPEED	km/h	*150*	*180*	*210*	*240*	*270*	*300*	*330*	*360*	*390*
RATE OF DESCENT	m/s	*2.2*	*2.6*	*3.0*	*3.5*	*3.9*	*4.3*	*4.8*	*5.2*	*5.6*
	ft/min	*427*	*512*	*597*	*682*	*768*	*853*	*938*	*1024*	*1109*

CHANGE: URP