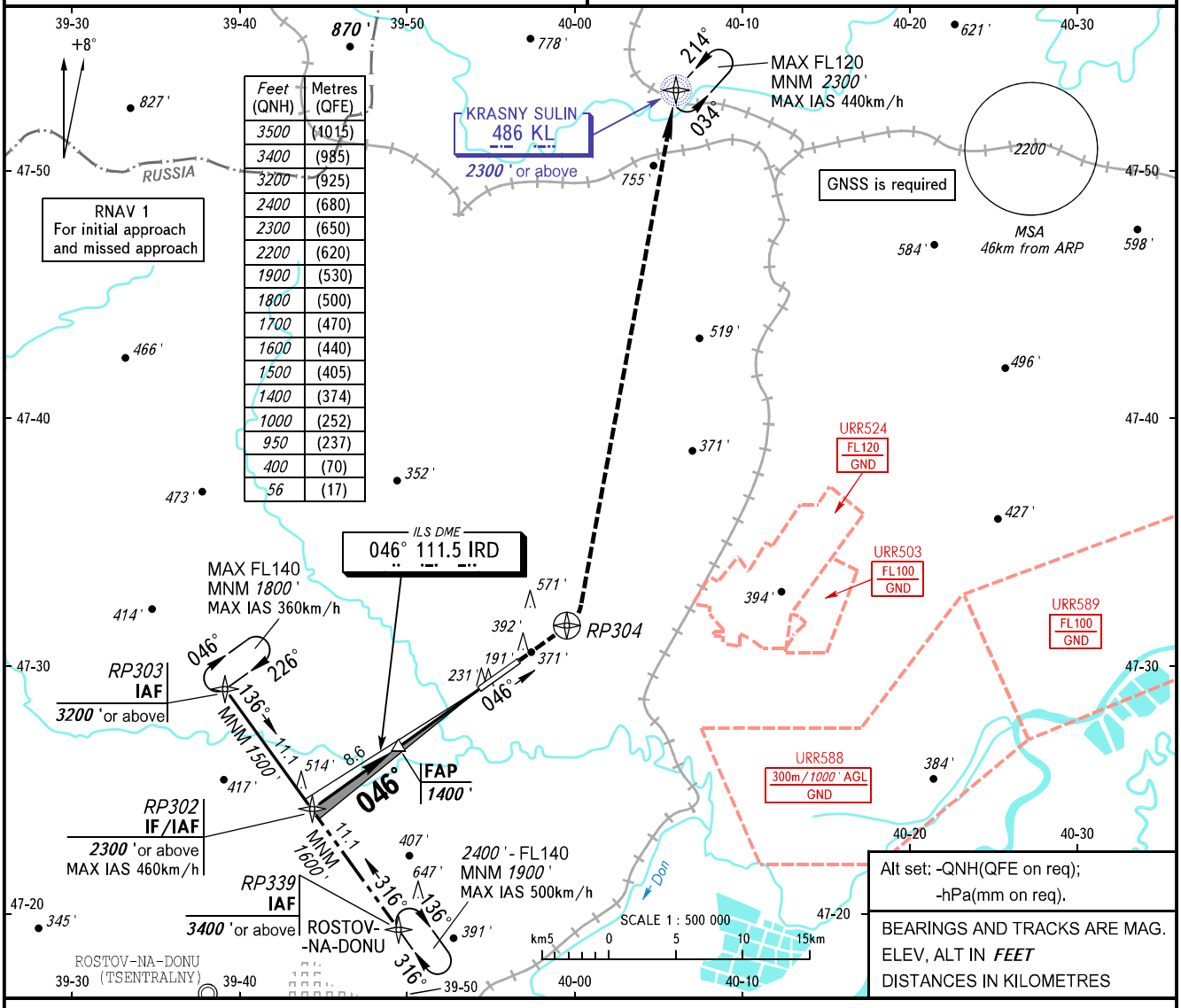
INSTRUMENT APPROACH CHART - ICAO

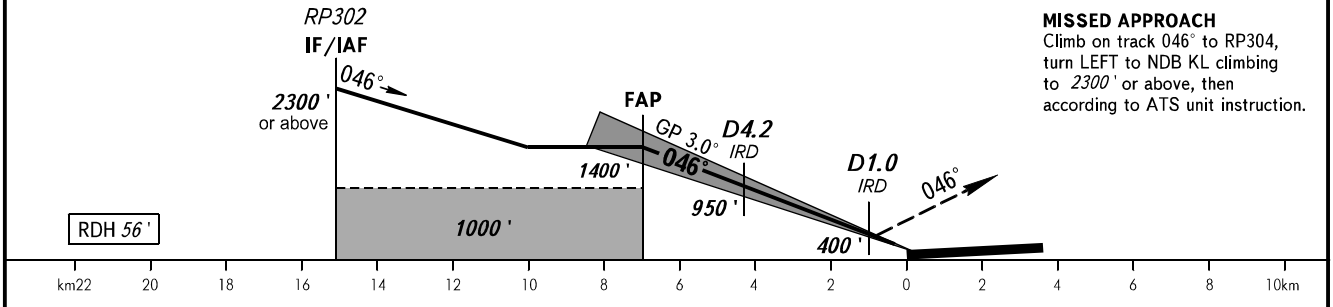
PLATOV RADAR	121.200
PLATOV TOWER	119.700

ROSTOV-NA-DONU, RUSSIA
PLATOV
ILS Z RWY 05 CAT I/II

TRANSITION LEVEL: ❶
TRANSITION ALTITUDE: 3500 '

AD ELEV: 281 '
THR ELEV: 172 '





MISSED APPROACH
Climb on track 046° to RP304, turn LEFT to NDB KL climbing to 2300 ' or above, then according to ATS unit instruction.

OCA(H)		A	B	C	D	D-widebody
Straight-in Approach	CAT I	324 ' (153 ')	335 ' (164 ')	348 ' (177 ')	363 ' (192 ')	365 ' (194 ')
	CAT II	(64 ')	(77 ')	(88 ')	(109 ')	(111 ')
Circling		690 ' (410 ')	870 ' (590 ')	970 ' (690 ')	980 ' (690 ')	980 ' (690 ')

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. ILS DME IRD reads zero at RWY 05 THR.
2. Hold over IAF RP339 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: New chart