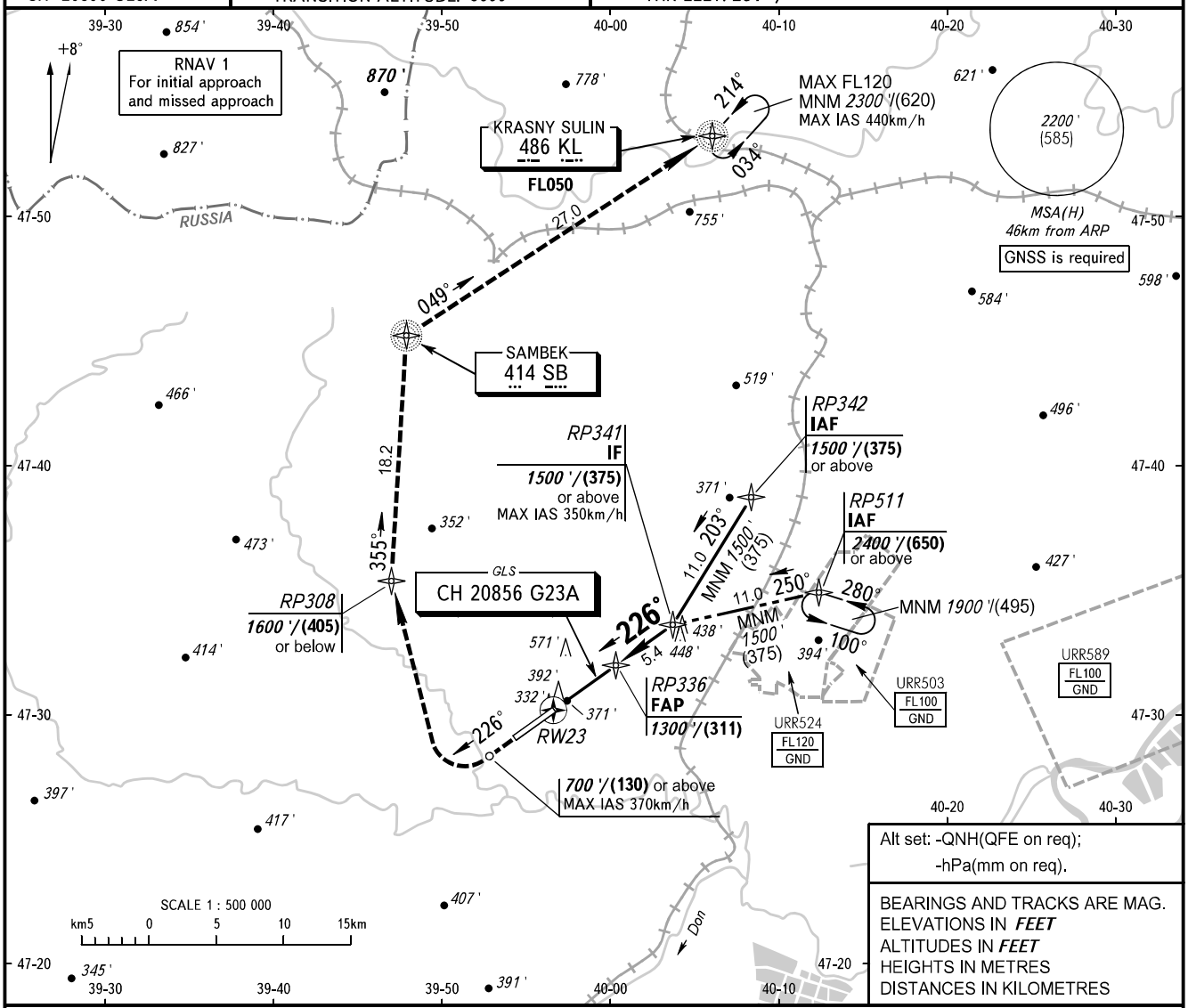
INSTRUMENT APPROACH CHART - ICAO

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

ROSTOV-NA-DONU, RUSSIA
PLATOV
GLS RWY 23

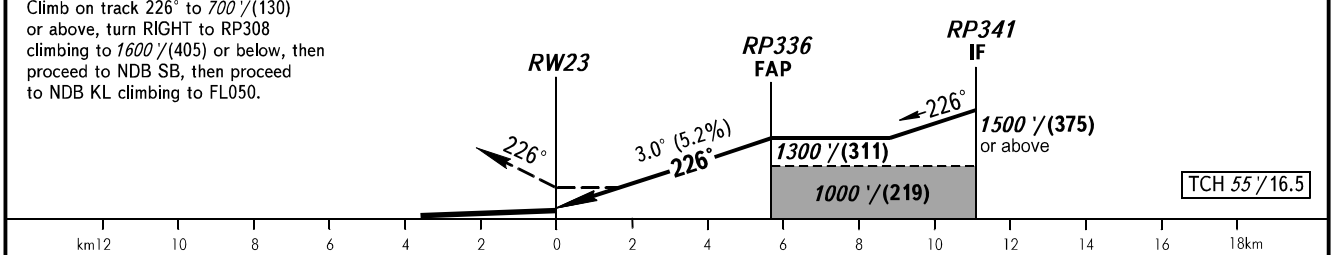
GBAS CH 20856 G23A	TRANSITION LEVEL: ❶ TRANSITION ALTITUDE: *3500'*	AD ELEV: ***281'/86m*** THR ELEV: ***281'/86.0m***



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

MISSED APPROACH
Climb on track 226° to *700'*/(130) or above, turn RIGHT to RP308 climbing to *1600'*/(405) or below, then proceed to NDB SB, then proceed to NDB KL climbing to FL050.



OCA(H)		A	B	C	D	D-widebody
Straight-in Approach	**CAT I**	*426'(144')*	*436'(154')*	*448'(166')*	*461'(179')*	*464'(182')*
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
Hold 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: Heading