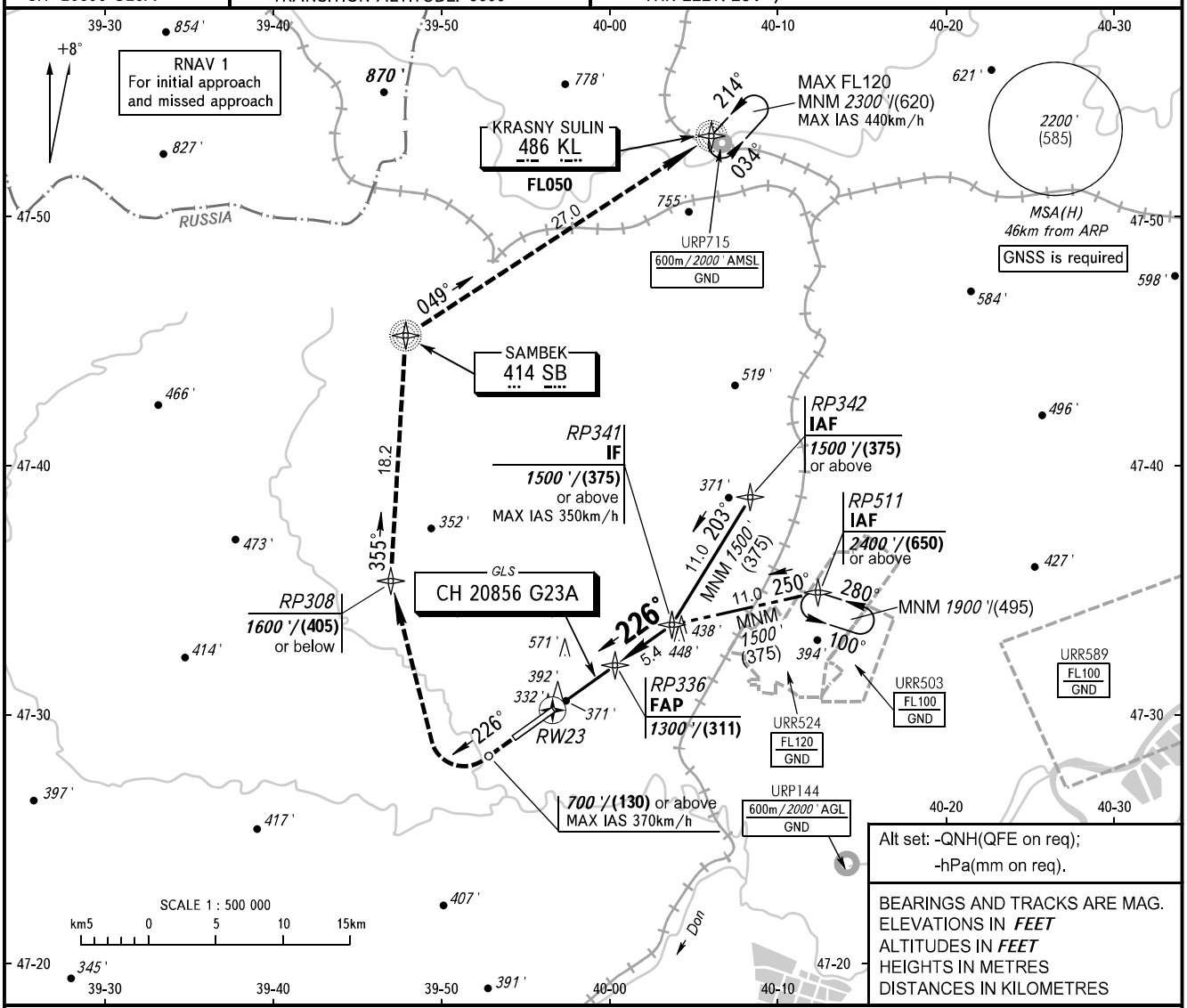
# INSTRUMENT APPROACH CHART - ICAO

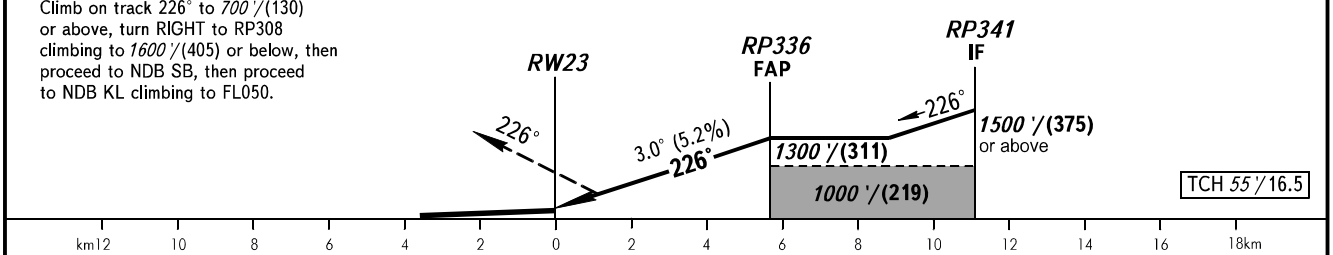
| | |
|---|---|
| PLATOV RADAR | **121.200** |
| PLATOV TOWER | **119.700** |

# ROSTOV-NA-DONU, RUSSIA
## PLATOV
## GLS RWY 23

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




**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 | DL |
|---|---|---|---|---|---|---|
| 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**
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