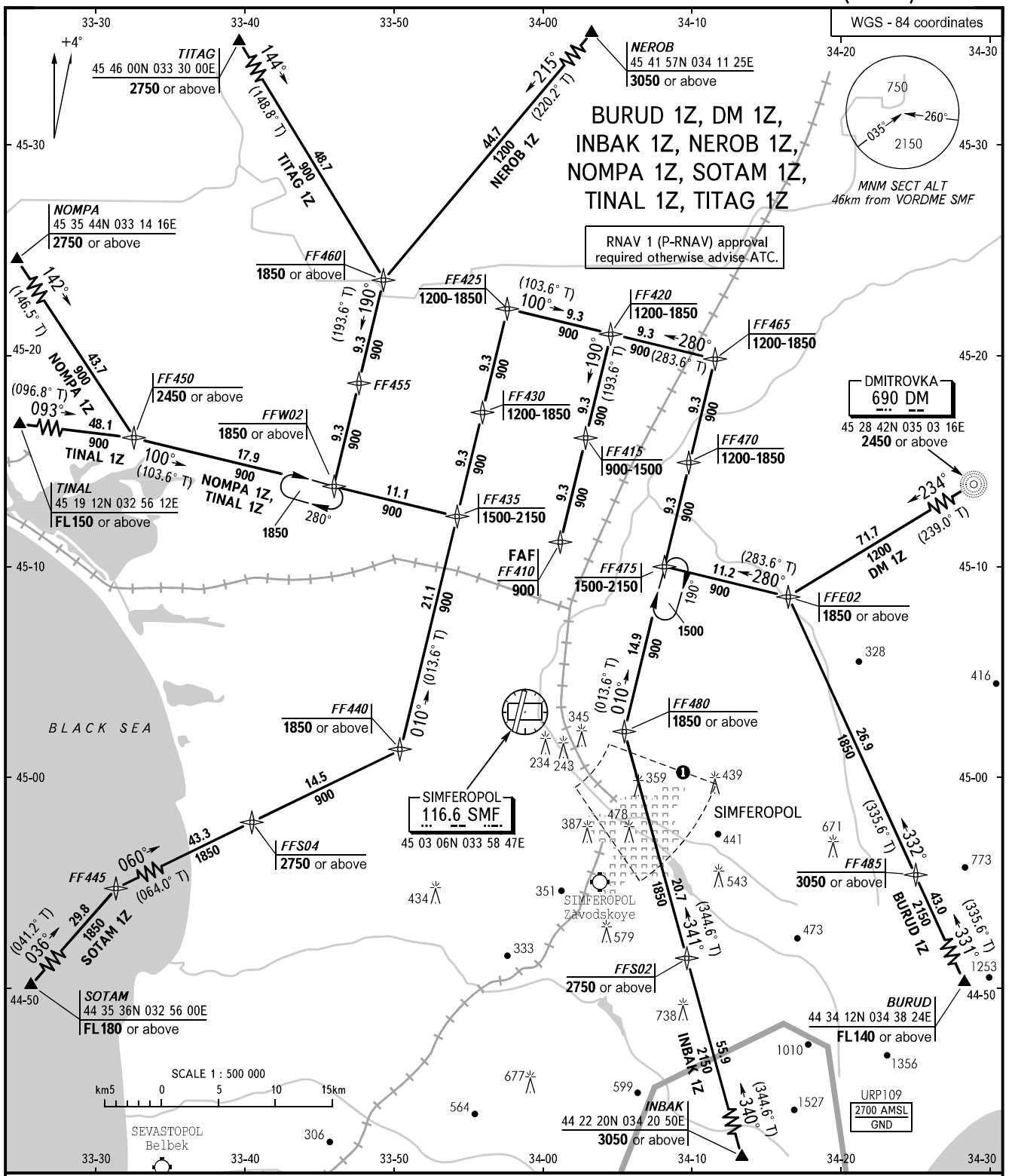
STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO

TRANSITION LEVEL : **By ATC**

SIMFEROPOL, RUSSIA
SIMFEROPOL
RNAV (GNSS) RWY 19



APPROACH	**124.700**
RADAR	**135.775**
TOWER	**120.800**

❶ Visual manoeuvring (circling) and visual approach not authorized below 900m within sector from R105° to R140°, from D8.0km to D18.0km SMF VORDME.

WARNING:

1. Do not descend below vertical limits of P, R, D areas until appropriate ATS instruction is given.
2. Speed restriction: MAX IAS 465km/h at or BLW FL100 (3050m).
3. Speed restriction: MAX IAS 407km/h at FF435, FF475.
4. Expect ILS, LOC or NDB approach on FF410 (FAF).
5. For final approach see instrument approach charts URFF ILS or LOC RWY19, URFF NDB RWY19.
6. FFW02 and FF475 are fly-by for arrival procedures and fly-over for holding patterns.
7. Restricted areas, active by NOTAM, are published in AIP ENR 5 section, AD 2.1 URFF-57.

BEARINGS AND TRACKS ARE MAGNETIC
ALTITUDES, HEIGHTS AND ELEVATIONS ARE IN METRES
DISTANCES ARE IN KILOMETRES

CHANGE: COM