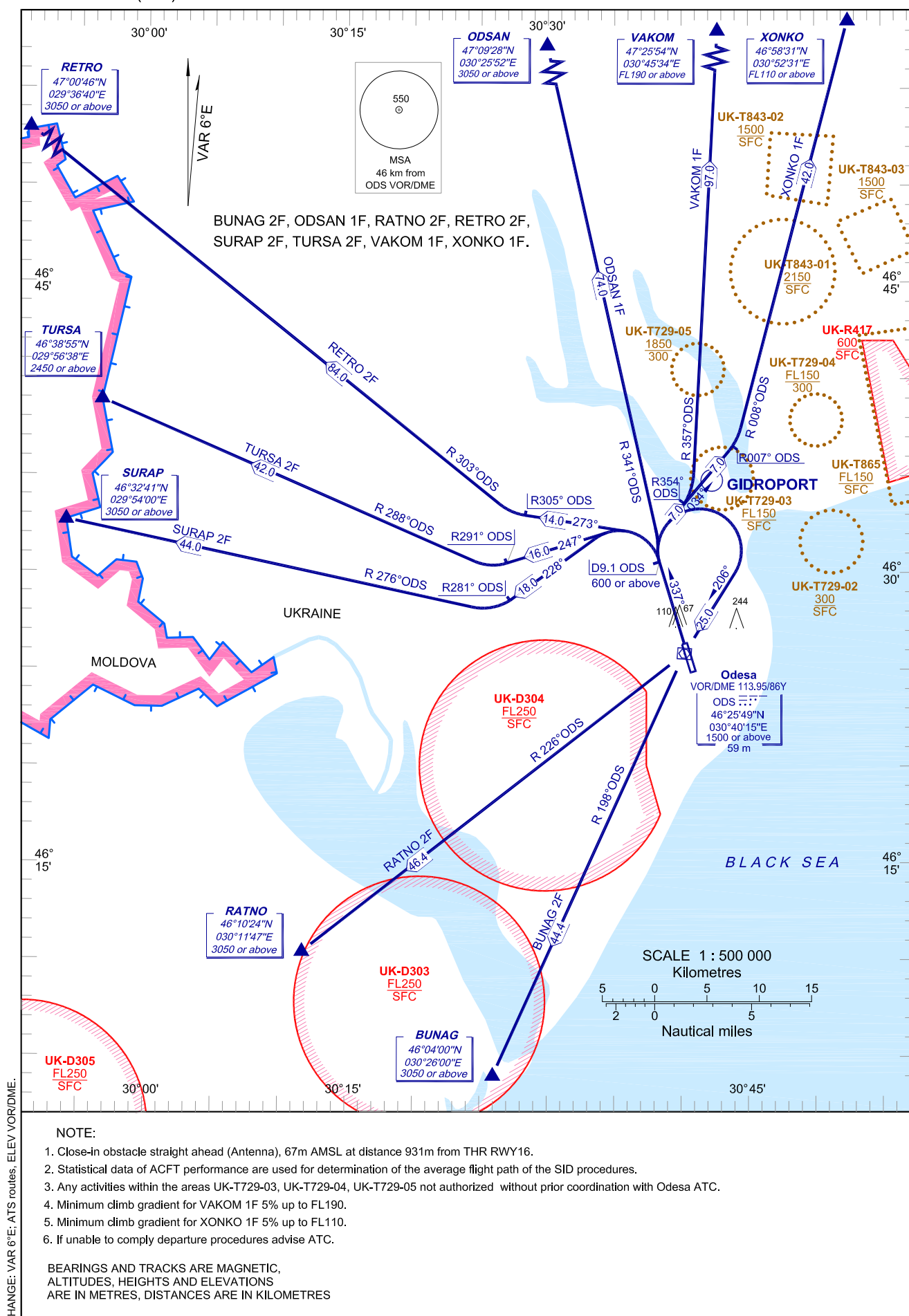


STANDARD DEPARTURE CHART
INSTRUMENT(SID)-ICAOTRANSITION LEVEL: by ATC
TRANSITION ALT: 3050Odesa Radar 120.900
Odesa TWR 125.500
ATIS (Eng): 133.100
ATIS (Rus): 124.800ODESA
RWY 34

SID RWY 34

Designator	Route	Altitude	Remarks
BUNAG 2F BUNAG TWO FOXTROT	On track 337° to D9,1 ODS DME, turn RIGHT on track 206° to ODS VOR/DME, then turn LEFT on R198° ODS VOR to BUNAG	Cross D9,1 ODS DME at 600 or above, ODS VOR/DME at 1500 or above, BUNAG at 3050 or above	nil
ODSAN 1F ODSAN ONE FOXTROT	On track 337° to D9,1 ODS DME, then turn RIGHT on R341° ODS VOR to ODSAN	Cross D9,1 ODS DME at 600 or above, ODSAN at 3050 or above	nil
RATNO 2F RATNO TWO FOXTROT	On track 337° to D9,1 ODS DME, turn RIGHT on track 206° to ODS VOR/DME, then turn RIGHT on R226° ODS VOR to RATNO	Cross D9,1 ODS DME at 600 or above, ODS VOR/DME at 1500 or above, RATNO at 3050 or above	nil
RETRO 2F RETRO TWO FOXTROT	On track 337° to D9,1 ODS DME, turn LEFT on track 273° to intercept R305° ODS VOR, then turn RIGHT on R303° ODS VOR to RETRO	Cross D9,1 ODS DME at 600 or above, RETRO at 3050 or above	nil
SURAP 2F SURAP TWO FOXTROT	On track 337° to D9,1 ODS DME, turn LEFT on track 228° to intercept R281° ODS VOR, then turn RIGHT on R276° ODS VOR to SURAP	Cross D9,1 ODS DME at 600 or above, SURAP at 3050 or above	nil
TURSA 2F TURSA TWO FOXTROT	On track 337° to D9,1 ODS DME, turn LEFT on track 247° to intercept R291° ODS VOR, then turn RIGHT on R288° ODS VOR to TURSA	Cross D9,1 ODS DME at 600 or above, TURSA at 2450 or above	nil
VAKOM 1F VAKOM ONE FOXTROT	On track 337° to D9,1 ODS DME, turn RIGHT on track 034° to intercept R354° ODS VOR, then turn LEFT on R357° ODS VOR to VAKOM	Cross D9,1 ODS DME at 600 or above, VAKOM at FL190 or above	Minimum climb gradient 5% up to FL190. If unable advise ATC
XONKO 1F XONKO ONE FOXTROT	On track 337° to D9,1 ODS DME, turn RIGHT on track 034° to intercept R007° ODS VOR, then turn LEFT on R008° ODS VOR to XONKO	Cross D9,1 ODS DME at 600 or above, XONKO at FL110 or above	Minimum climb gradient 5% up to FL110. If unable advise ATC.