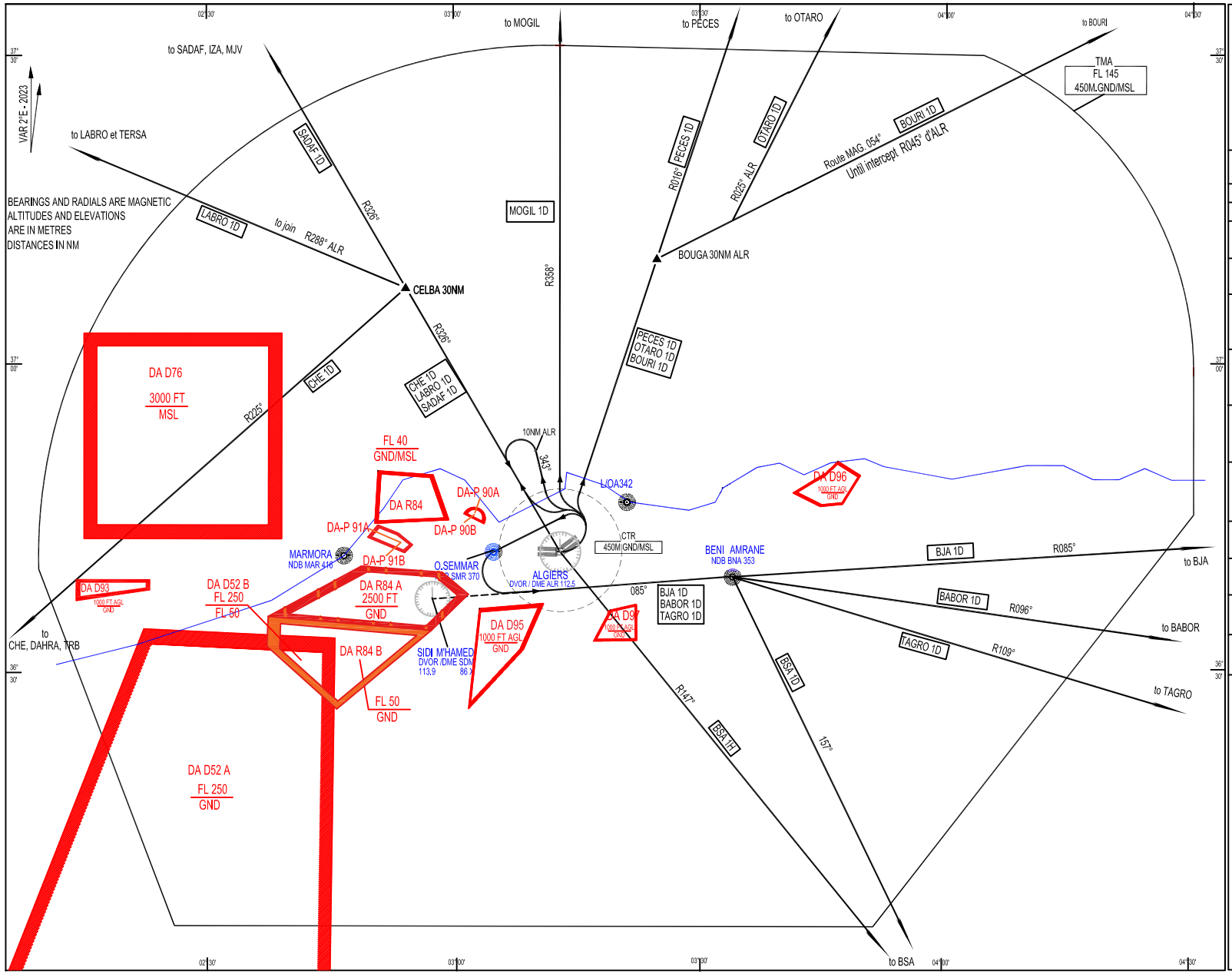
STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE
1200 m

TWR : 118.7 - 119.7 (a)
APP : 121.4

RWY 09



ALGIERS TMA

DEPARTURES PROCEDURES - ALGEIRS HOUARI BOUMEDIENE

RWY 09

CODE	EXIT POINT	PATHS
MOGIL 1D		After Take-off turn left, intercept and follow R358° ALR to MOGIL than MJV.
PECES 1D		After Take-off turn Left, intercept and follow R016° ALR to PECES than MHN.
OTARO 1D		After Take-off turn Left, intercept and follow R016° ALR, at BOUGA (30NM ALR) Turn right to join R 025° ALR to OTARO.
BOURI 1D		After Take-off turn Left,intercept and follow R016° ALR, at BOUGA (30NM ALR) Turn right to join R045° ALR to BOURI.
BJA 1D		After Take-off,reach 1500ft than turn left and procede to SMR, pass on SMR FL 40 minimum, than turn Left to intercept and follow R085° SDM to BNA, pass BNA FL70 minimum, than route to BJA.
BABOR 1D		After Take-off,reach 1500ft than turn left and procede to SMR, pass on SMR FL 40 minimum, than turn Left to intercept and follow R085° SDM to BNA, pass BNA FL70 minimum, than route to BABOR.
TAGRO 1D		After Take-off, reach 1500ft than turn left and procede to SMR, pass on SMR FL 40 minimum than turn Left to intercept and follow R085° SDM to BNA, pass BNA FL70 minimum, than route to TAGRO.
BSA 1D		After Take-off, reach 1500ft than turn left and procede to SMR, pass on SMR FL 40 minimum, than turn Left to intercept and follow R085° SDM to BNA, pass BNA FL70 minimum, than route to BSA.
BSA 1H		After Take-off, reach 1500ft than turn left, intercept and follow R343° ALR, at 10NM turn left to return to R326° to ALR, pass ALR FL70 minimum than join R147° ALR to BSA.
CHE 1D		After Take-off, reach 1500ft than turn left, intercept and follow R326°, at CELBA (30NM ALR) turn left on CHE to DAHRA or TRB.
LABRO 1D		After Take-off, reach 1500ft than turn left, intercept and follow R326°, at CELBA (30NM ALR) turn left to join R288° ALR toTERSA than LABRO.
SADAF 1D		After Take-off, reach 1500ft than turn left, intercept and follow R326° ALR than route to SADAF than IZA or MJV.

CHANGES:Modification of departures procedures.