

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE
10 000

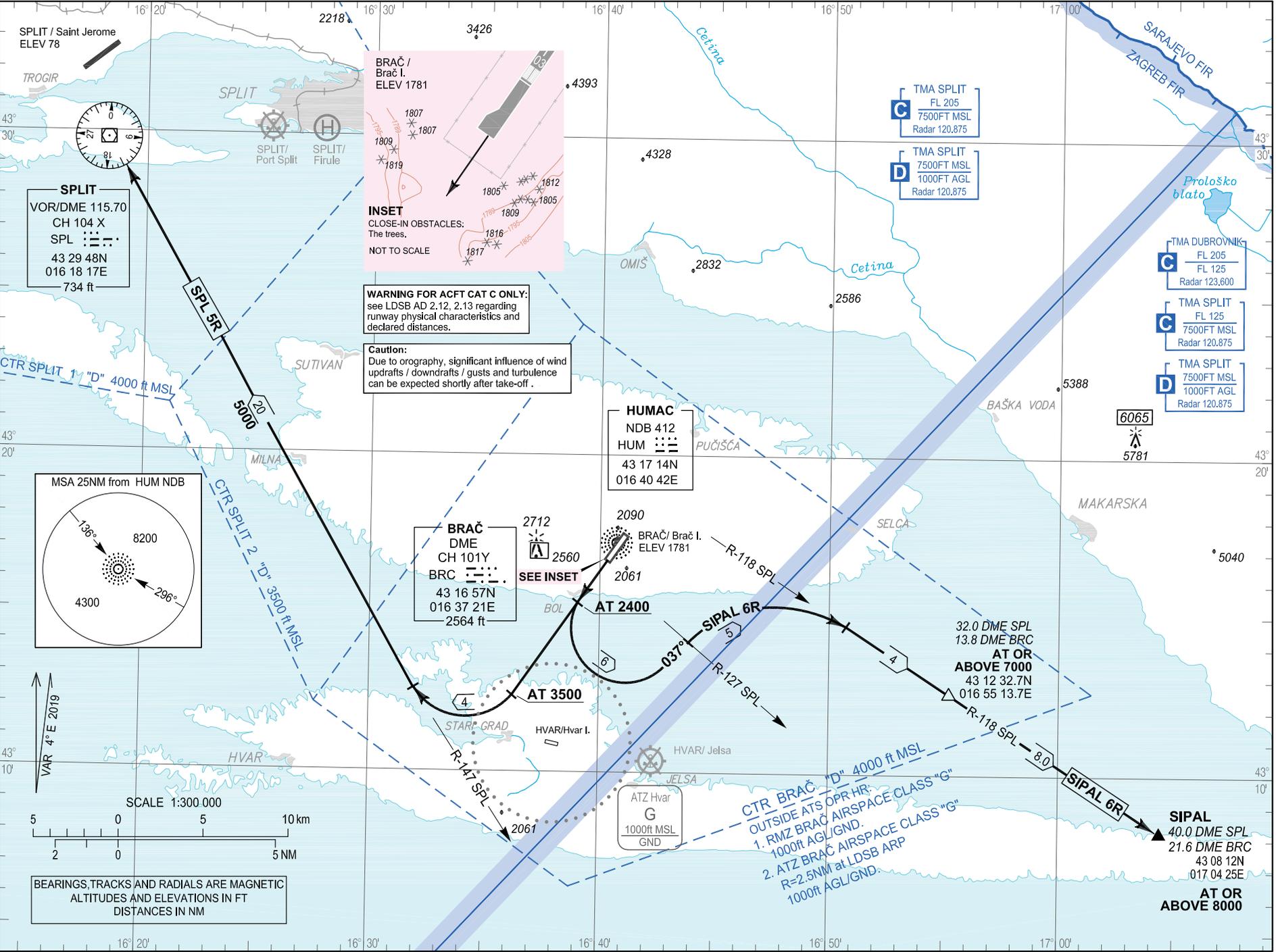
BRAČ TOWER 118.025
SPLIT RADAR 120.875

SPL 5R SIPAL 6R

ACFT CAT A / B & C Rwy 21

BRAČ / Brač I (LDSB)

CHANGE: RMZ Brač added; ATZ Brač added; Airport name Split/Kašela to Split/Saint Jerome; Obstacles updated; Heliport Split/Firule added; Split/Resnik Water aerodrome removed; Editorial.



BRAČ / Brač I.
ELEV 1781

INSET
CLOSE-IN OBSTACLES:
The trees.
NOT TO SCALE

1807
1809
1819
1805
1812
1805
1809
1816
1817

WARNING FOR ACFT CAT C ONLY:
see LDSB AD 2.12, 2.13 regarding
runway physical characteristics and
declared distances.

Caution:
Due to orography, significant influence of wind
updrafts / downdrafts / gusts and turbulence
can be expected shortly after take-off .

HUMAC
NDB 412
HUM
43 17 14N
016 40 42E

BRAČ
DME
CH 101Y
BRC
43 16 57N
016 37 21E
2564 ft

BRAČ / Brač I.
ELEV 1781

AT 2400

AT 3500

ATZ Hvar
G
1000ft MSL
GND

C TMA SPLIT
FL 205
7500FT MSL
Radar 120.875

D TMA SPLIT
7500FT MSL
1000FT AGL
Radar 120.875

C TMA DUBROVNIK
FL 205
FL 125
Radar 123.600

C TMA SPLIT
FL 125
7500FT MSL
Radar 120.875

D TMA SPLIT
7500FT MSL
1000FT AGL
Radar 120.875

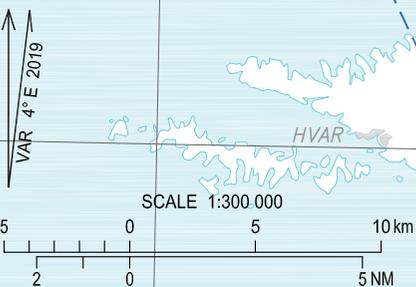
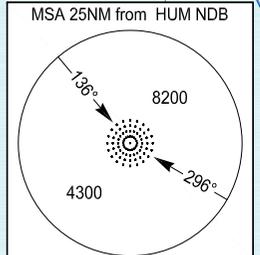
6065
5781

32.0 DME SPL
13.8 DME BRC
AT OR ABOVE 7000
43 12 32.7N
016 55 13.7E

SIPAL
40.0 DME SPL
21.6 DME BRC
43 08 12N
017 04 25E
AT OR ABOVE 8000

CTR BRAČ "D" 4000 ft MSL
OUTSIDE ATZ OPR HR:
1. RMZ BRAČ AIRSPACE CLASS "G"
1000ft AGL/GND.
2. ATZ BRAČ AIRSPACE CLASS "G"
R=2.5NM at LDSB ARP
1000ft AGL/GND.

SPLIT
VOR/DME 115.70
CH 104 X
SPL
43 29 48N
016 18 17E
734 ft



BEARINGS, TRACKS AND RADIALS ARE MAGNETIC
ALTITUDES AND ELEVATIONS IN FT
DISTANCES IN NM

OVA STRANICA JE NAMJERNO OSTAVLJENA PRAZNA
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