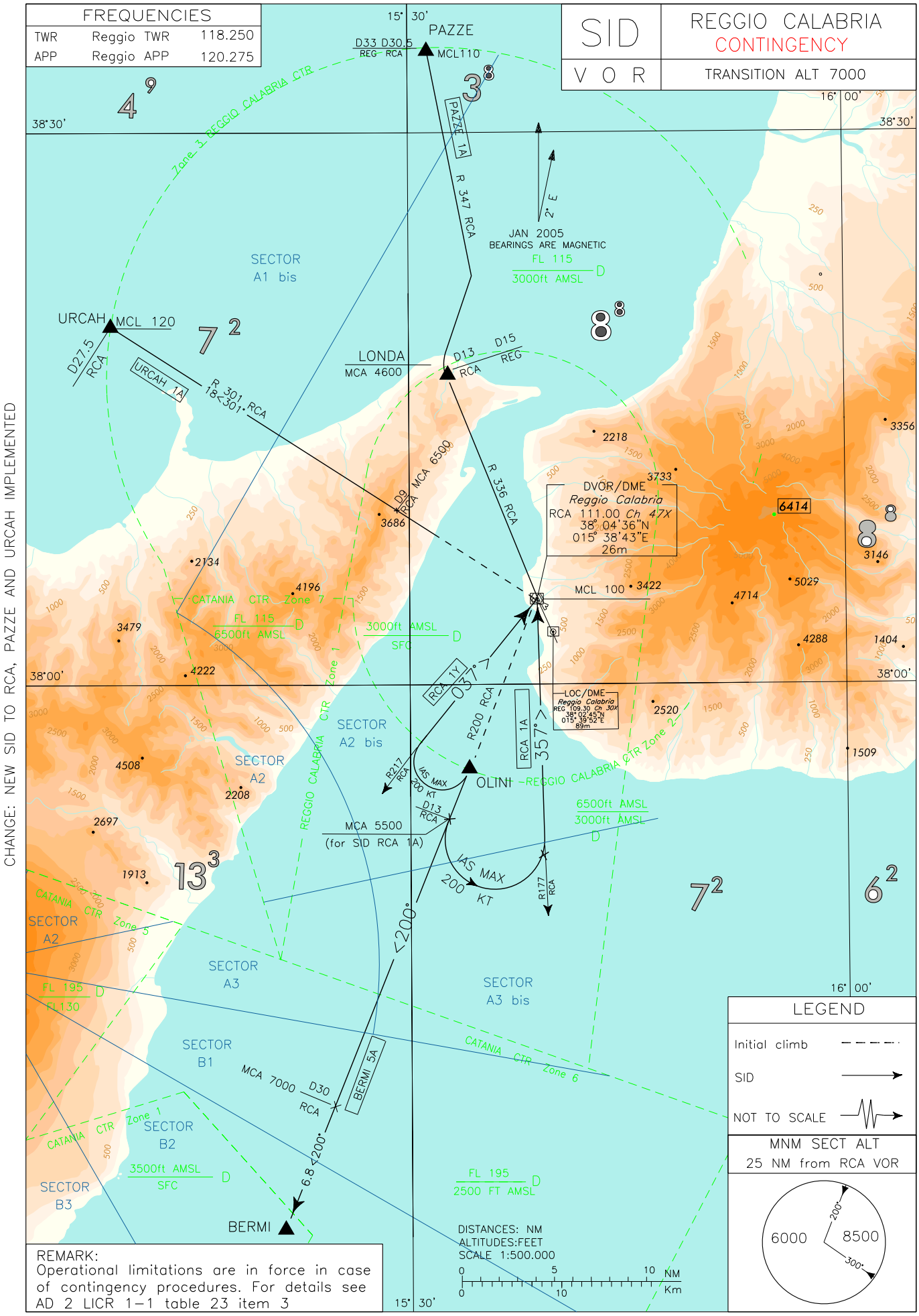
FREQUENCIES
TWR Reggio TWR 118.250
APP Reggio APP 120.275
SID
V O R
REGGIO CALABRIA
CONTINGENCY
TRANSITION ALT 7000
CHANGE: NEW SID TO RCA, PAZZE AND URCAH IMPLEMENTED
PAZZE
D33 D30.5
REG RCA
MCL110
PAZZE 1A
R 347 RCA
2° E
JAN 2005
BEARINGS ARE MAGNETIC
FL 115
3000ft AMSL
D
URCAH
MCL 120
D27.5
RCA
URCAH 1A
R 301
18<301° RCA
LONDA
MCA 4600
D13
RCA
D15
REG
D9
RCA
MCA 6500
R 336 RCA
DVOR/DME
Reggio Calabria
RCA 111.00 Ch 47X
38° 04' 36"N
015° 38' 43"E
26m
MCL 100
RCA 1Y
037°
R200 RCA
RCA 1A
357°
LOC/DME
Reggio Calabria
REG 109.30 Ch 30X
38° 02' 45"N
015° 39' 52"E
89m
OLINI
R217
RCA
IAS MAX
200 KT
D13
RCA
MCA 5500
(for SID RCA 1A)
R177
RCA
<200°
BERMI 5A
MCA 7000
D30
RCA
6.8 <200°
BERMI
SECTOR A1 bis
SECTOR A2 bis
SECTOR A2
SECTOR A3
SECTOR A3 bis
SECTOR B1
SECTOR B2
SECTOR B3
SECTOR A2
REGGIO CALABRIA CTR Zone 2
CATANIA CTR Zone 7
CATANIA CTR Zone 1
CATANIA CTR Zone 5
CATANIA CTR Zone 6
Zone 3 REGGIO CALABRIA CTR
6500ft AMSL
3000ft AMSL
SFC
FL 195
FL130
2500 FT AMSL
3500ft AMSL
LEGEND
Initial climb
SID
NOT TO SCALE
MNM SECT ALT
25 NM from RCA VOR
6000
8500
200°
300°
DISTANCES: NM
ALTITUDES:FEET
SCALE 1:500.000
0 5 10 NM
0 10 Km
REMARK:
Operational limitations are in force in case of contingency procedures. For details see AD 2 LICR 1–1 table 23 item 3
15° 30'
16° 00'
38°30'
38°00'