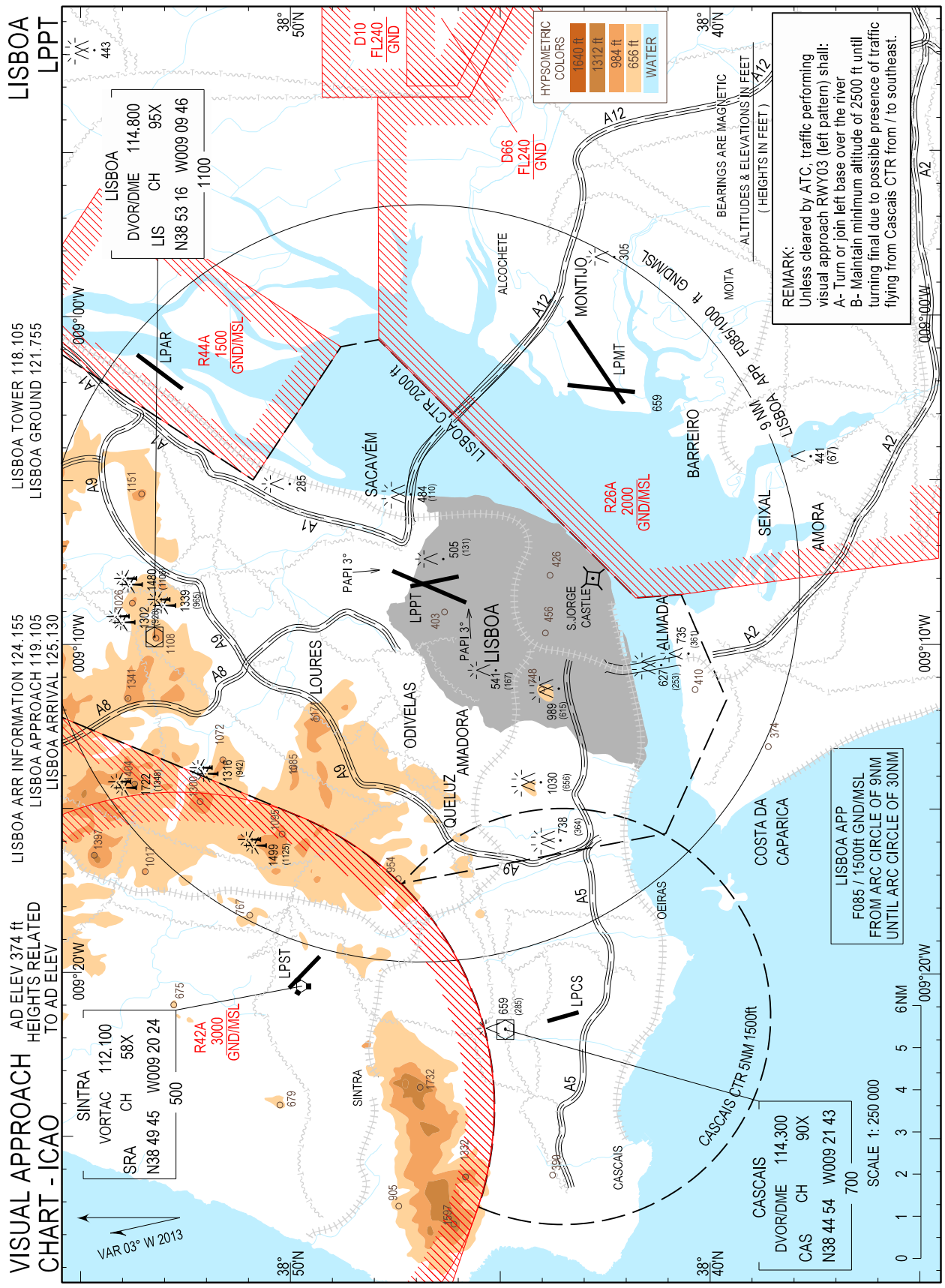
I


VISUAL APPROACH CHART - ICAO
LISBOA
LPPT
AD ELEV 374 ft
HEIGHTS RELATED TO AD ELEV
LISBOA ARR INFORMATION 124.155
LISBOA APPROACH 119.105
LISBOA ARRIVAL 125.130
LISBOA TOWER 118.105
LISBOA GROUND 121.755
VAR 03° W 2013
SINTRA
VORTAC 112.100
SRA CH 58X
N38 49 45 W009 20 24
500
LISBOA
DVOR/DME 114.800
LIS CH 95X
N38 53 16 W009 09 46
1100
CASCAIS
DVOR/DME 114.300
CAS CH 90X
N38 44 54 W009 21 43
700
SCALE 1: 250 000
R42A 3000 GND/MSL
R44A 1500 GND/MSL
R26A 2000 GND/MSL
D10 FL240 GND
D66 FL240 GND
LISBOA CTR 2000 ft
CASCAIS CTR 5NM 1500ft
LISBOA APP FO85/1000 ft GND/MSL 9 NM
HYPSOMETRIC COLORS
1640 ft
1312 ft
984 ft
656 ft
WATER
BEARINGS ARE MAGNETIC
ALTITUDES & ELEVATIONS IN FEET
(HEIGHTS IN FEET)
REMARK:
Unless cleared by ATC, traffic performing visual approach RWY03 (left pattern) shall:
A- Turn or join left base over the river
B- Maintain minimum altitude of 2500 ft until turning final due to possible presence of traffic flying from Cascais CTR from / to southeast.
LISBOA APP
F085 / 1500ft GND/MSL
FROM ARC CIRCLE OF 9NM
UNTIL ARC CIRCLE OF 30NM
LPST
LPAR
LPPT
LPMT
LPCS
PAPI 3°
LISBOA
SACAVÉM
LOURES
ODIVELAS
QUELUZ
AMADORA
S.JORGE CASTLE
ALMADA
BARREIRO
SEIXAL
AMORA
MONTIJO
ALCOCHETE
MOITA
COSTA DA CAPARICA
OEIRAS
CASCAIS
SINTRA
0 1 2 3 4 5 6NM
009°20'W
009°10'W
009°00'W
38° 50'N
38° 40'N

New OBST.

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