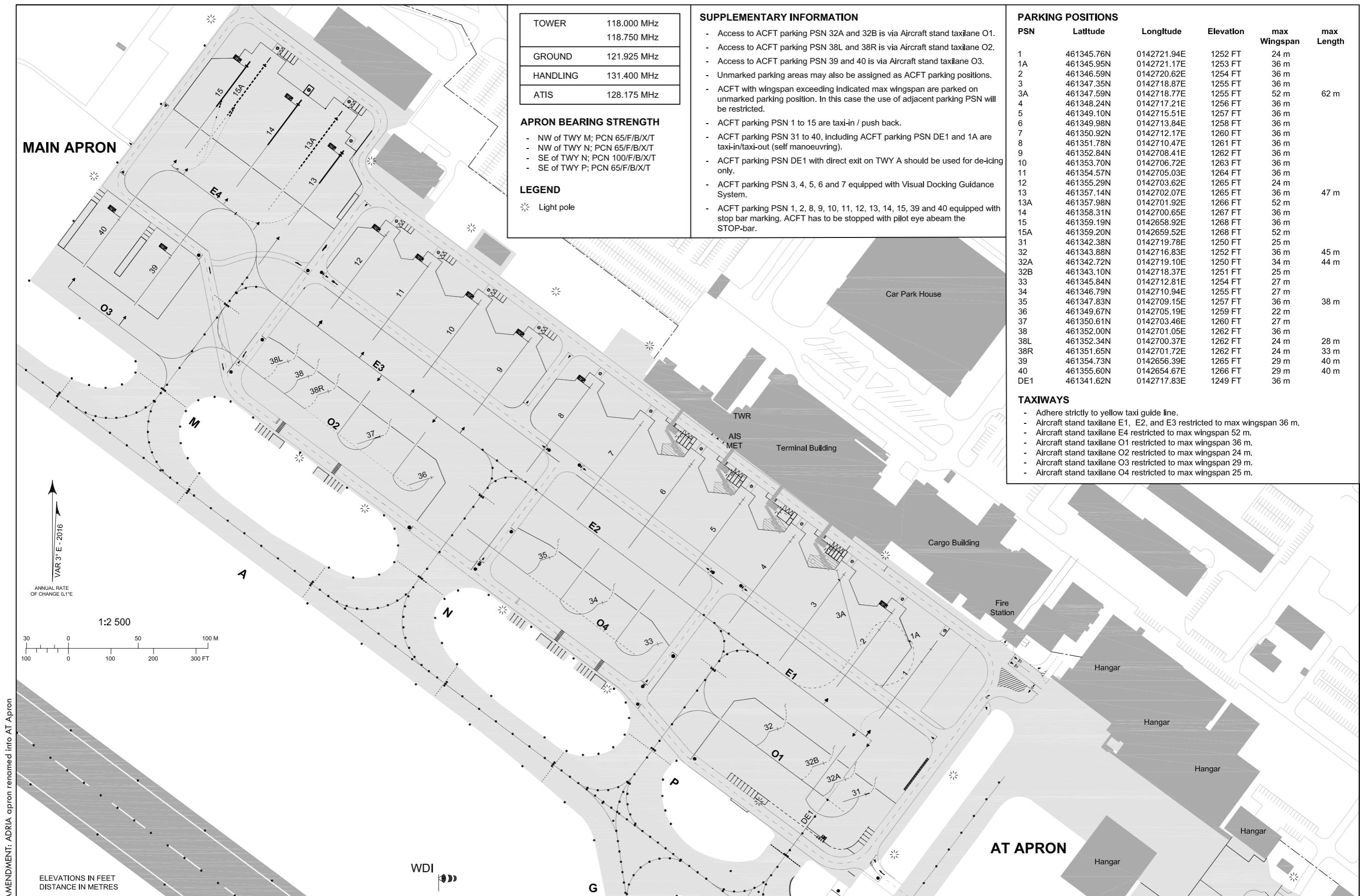


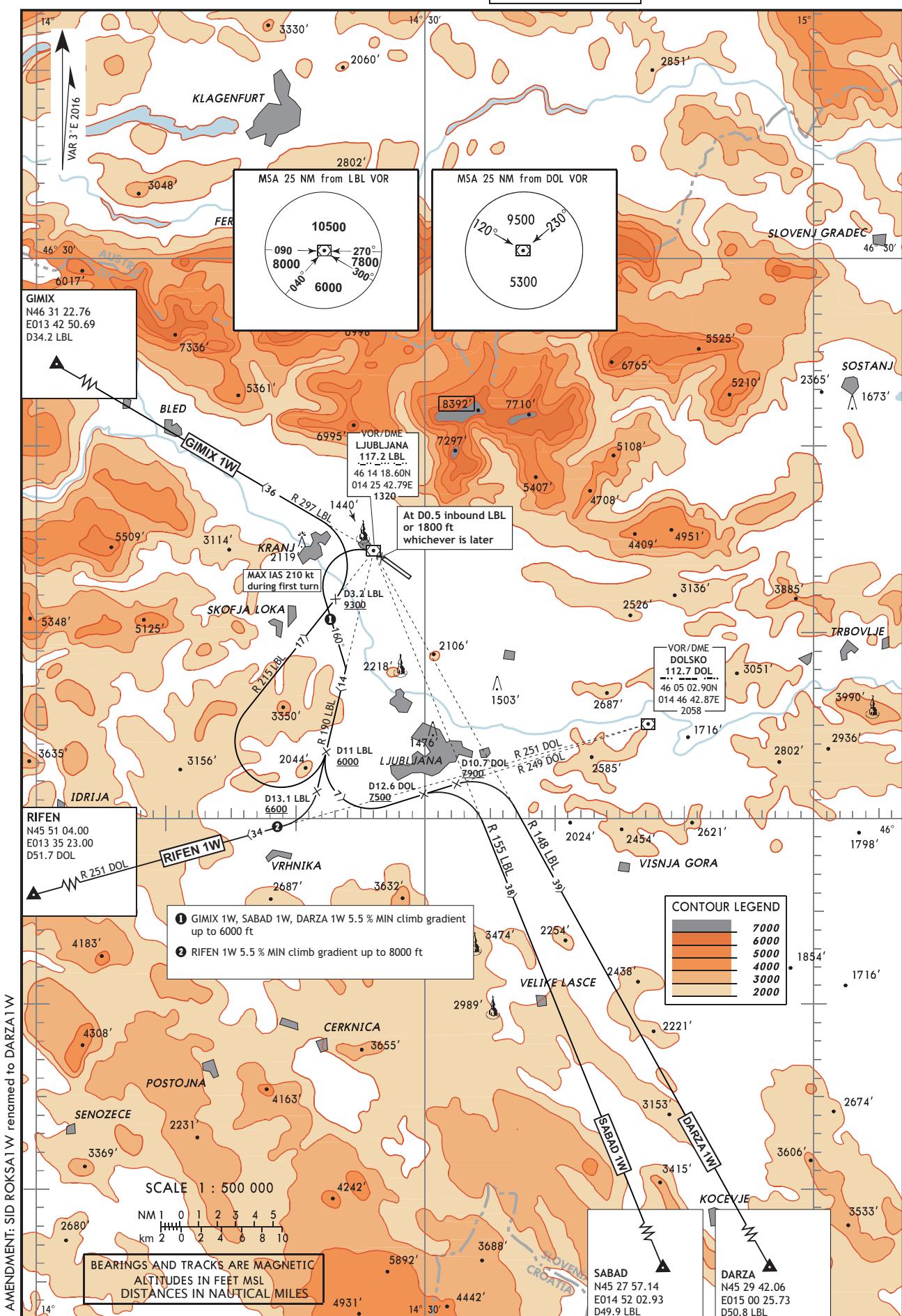
AIRCRAFT PARKING/DOCKING CHART - ICAO  
(MAIN APRON)APRON ELEV  
1268 FT

Ljubljana / LJUBLJANA / BRNIK



STANDARD DEPARTURE CHART -  
INSTRUMENT (SID) - ICAOTRANSITION ALTITUDE  
10500

APP	135.275
APP	132.475
TOWER	118.000
TOWER	118.750
ATIS	128.175

Ljubljana/LJUBLJANA/BRNIK  
RWY 30GIMIX 1W, RIFEN 1W  
SABAD 1W, DARZA 1W

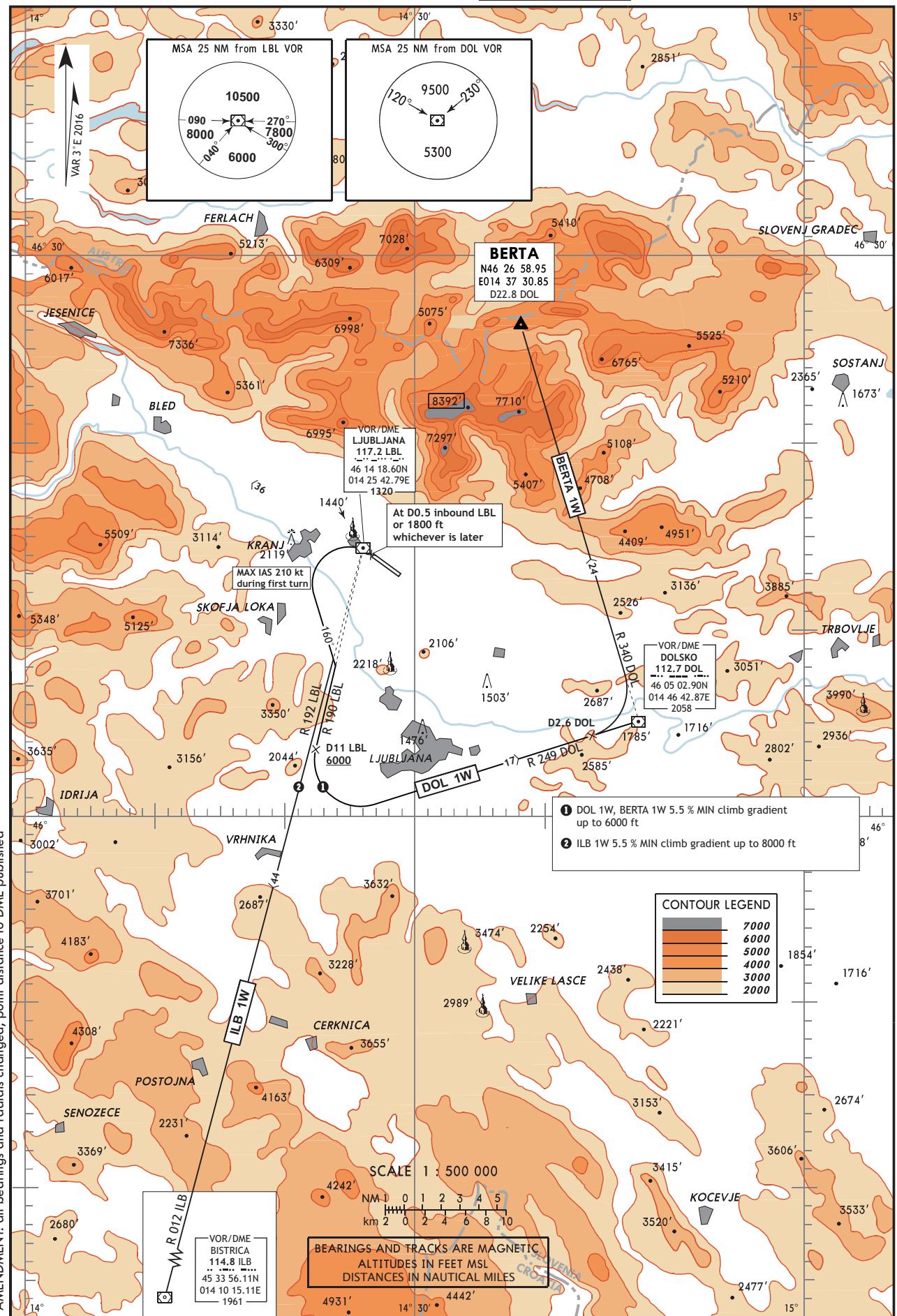
**STANDARD DEPARTURE CH.  
INSTRUMENT (SID) - ICAO**

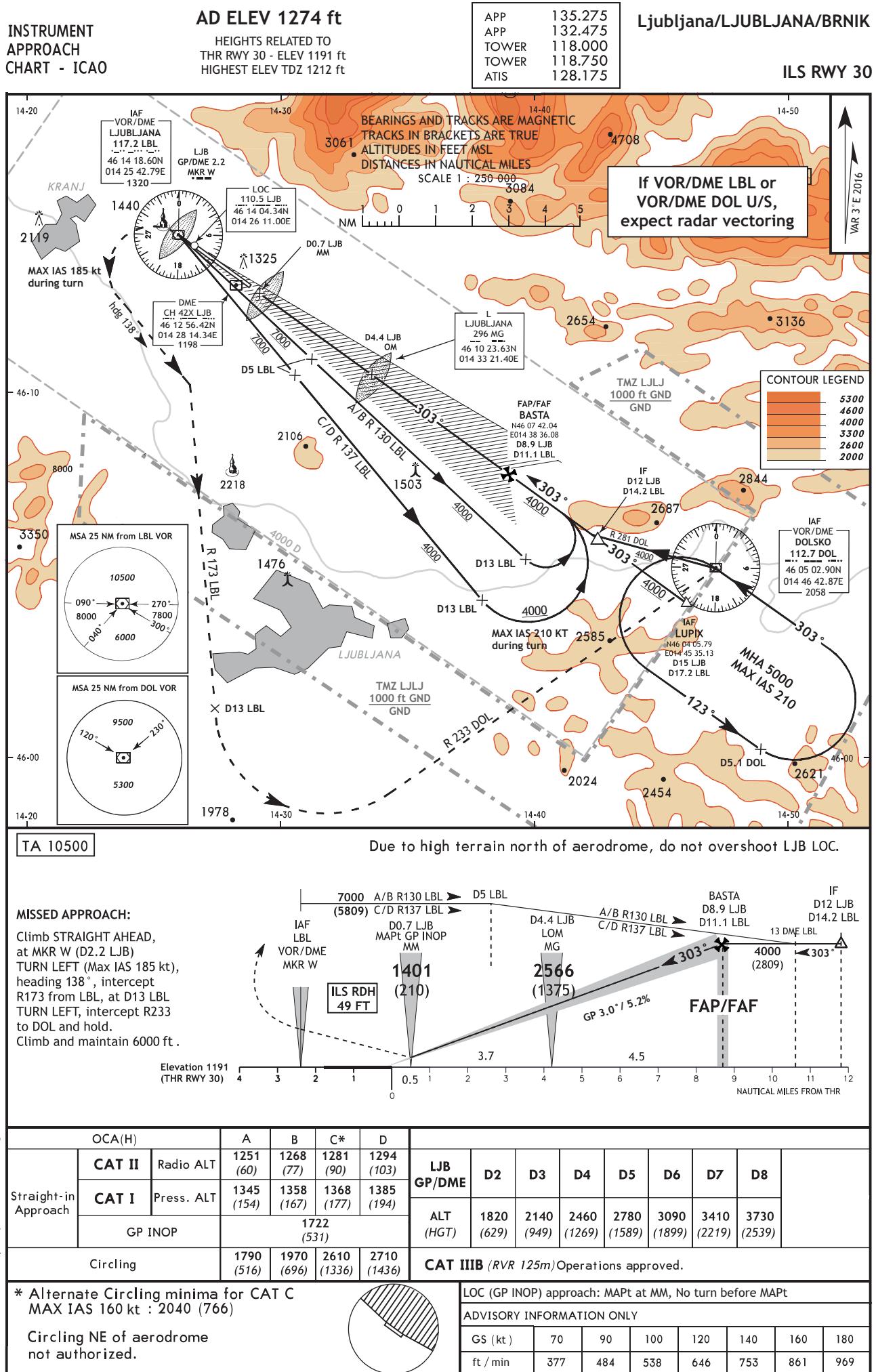
TRANSITION ALTITUDE  
10500

APP	135.275
APP	132.475
TOWER	118.000
TOWER	118.750
ATIS	128.175

Ljubljana/LJUBLJANA/BRNIK  
RWY 30

ILB 1W, DOL 1W, BERTA 1W





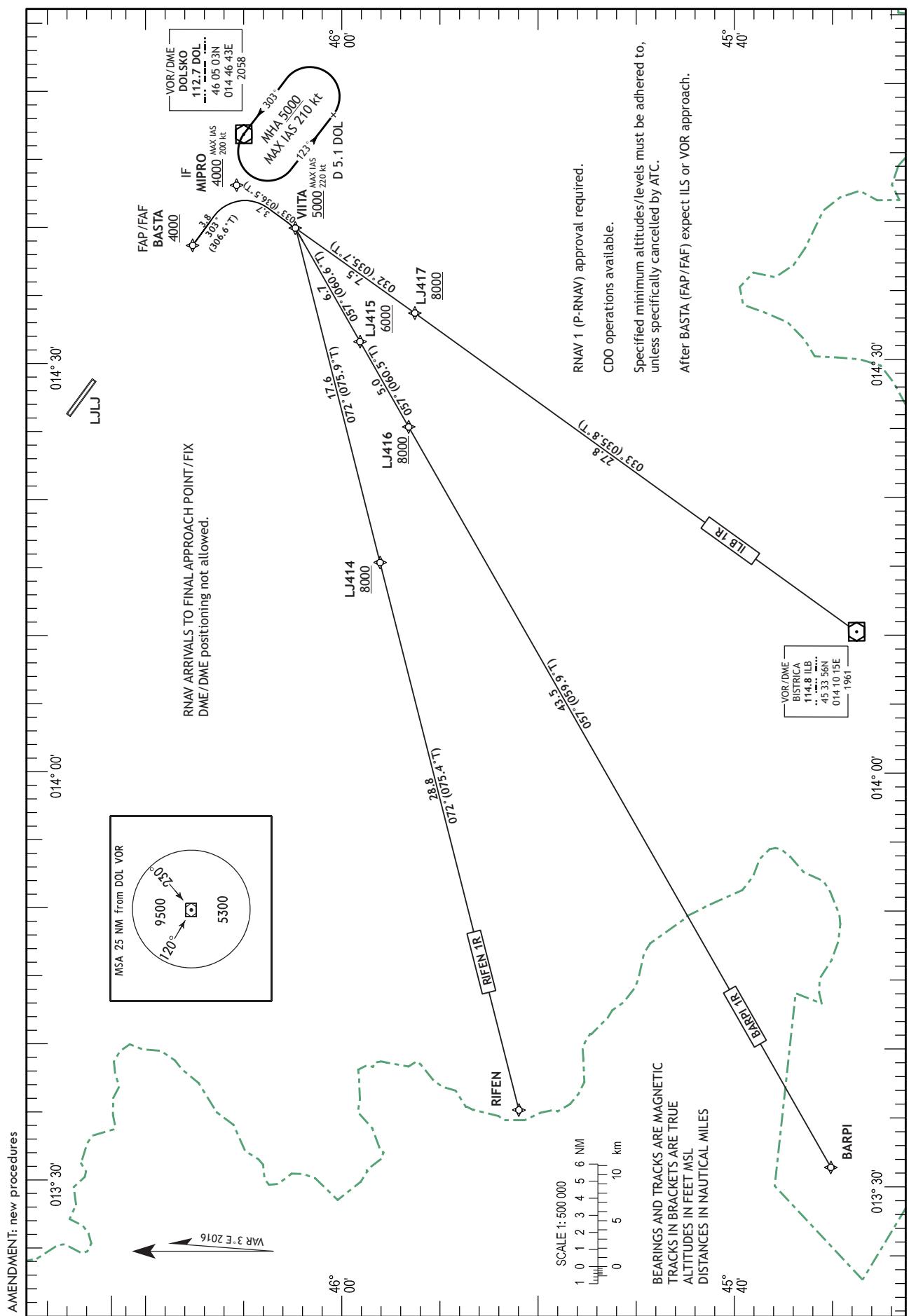
RNAV (GNSS) STANDARD ARRIVAL  
CHART - INSTRUMENT STAR (ICAO)TRANSITION ALTITUDE  
10500

APP	135.275
APP	132.475
TOWER	118.000
TOWER	118.750
ATIS	128.175

Ljubljana/LJUBLJANA/BRNIK

RWY 30

RIFEN 1R, BARPI 1R, ILB 1R



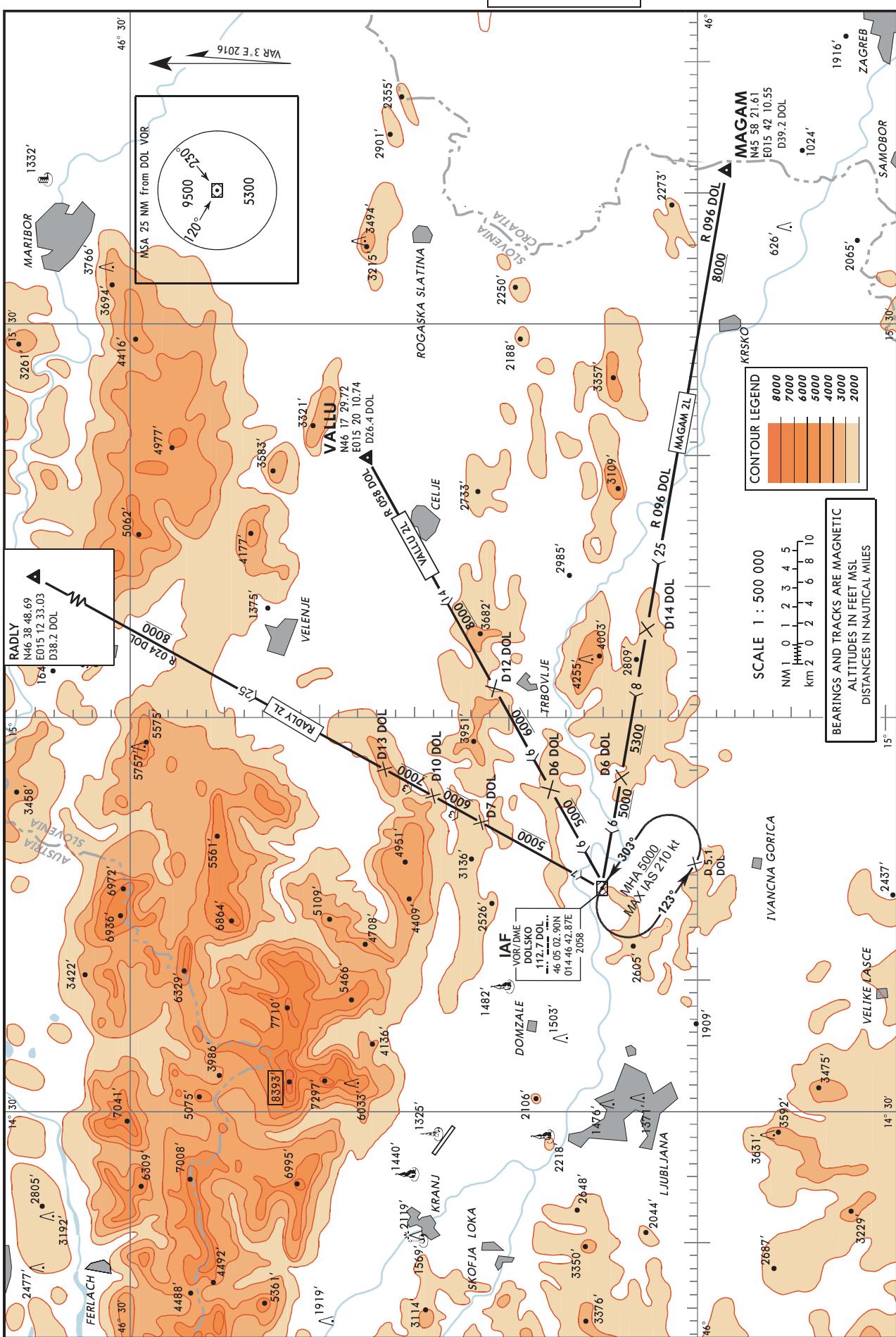
## STANDARD ARRIVAL CHART - INSTRUMENT (STAR) - ICAO

**TRANSITION ALTITUDE  
10500**

APP	135.275
APP	132.475
TOWER	118.000
TOWER	118.750
ATIS	128.175

**Ljubljana/LJUBLJANA/BRNIK  
RWY 30**

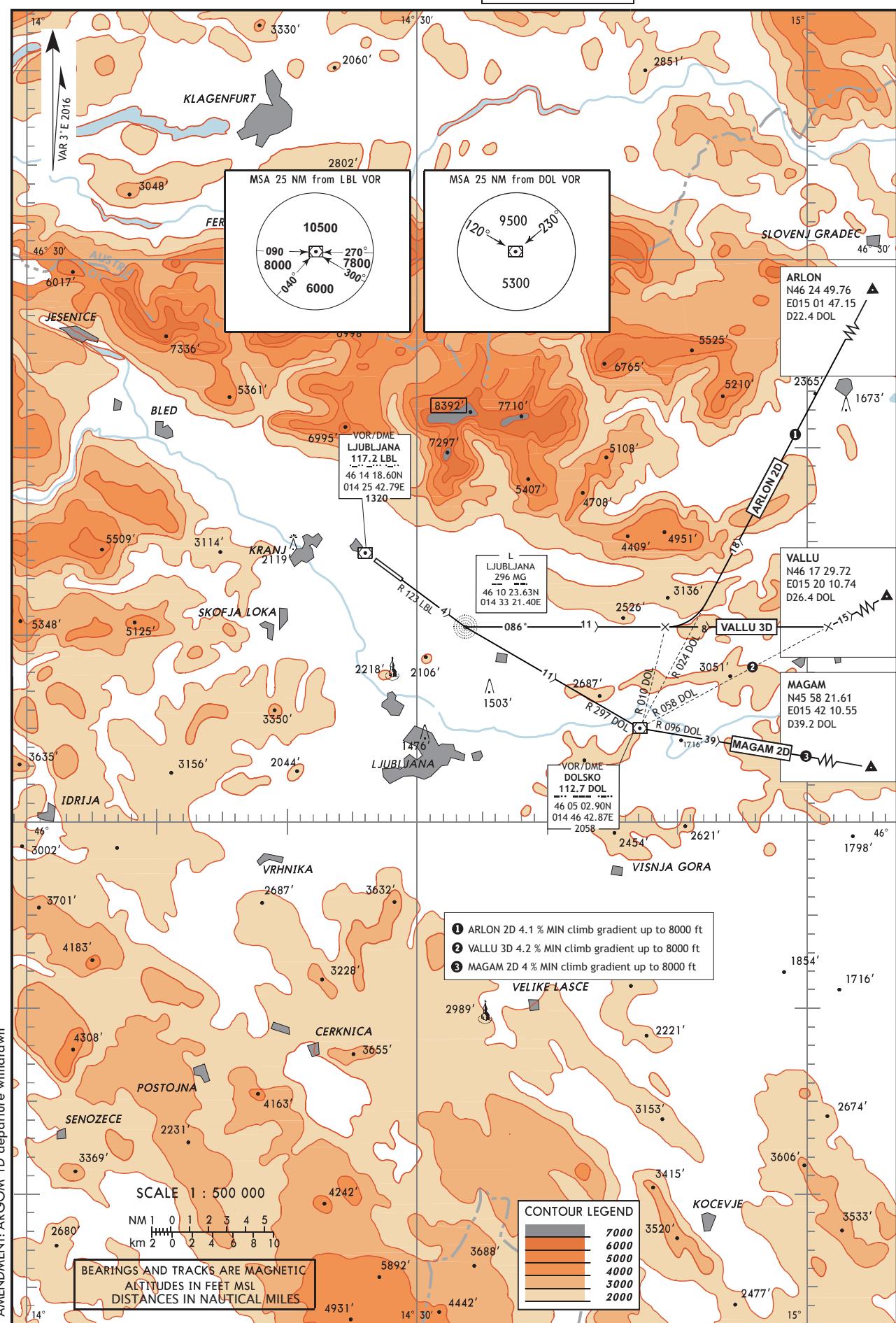
MAGAM 2L, VALLU 2L, RADLY 2L



**AMENDMENT:** all bearings and radials changed, point distance to DME published

STANDARD DEPARTURE CHART -  
INSTRUMENT (SID) - ICAOTRANSITION ALTITUDE  
10500

APP	135.275
APP	132.475
TOWER	118.000
TOWER	118.750
ATIS	128.175

Ljubljana/LJUBLJANA/BRNIK  
RWY 12MAGAM 2D  
VALLU 3D, ARLON 2D

**STANDARD DEPARTURE ROUTES - INSTRUMENT (RWY 12)**

<i><b>Designator</b></i>	<i><b>Route</b></i>	<i><b>AFTER TAKE-OFF</b></i>		<i><b>Remarks</b></i>
		<i><b>Climb to ALT/FL</b></i>	<i><b>Contact</b></i>	
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
LUPIX 2D	LUPIX TWO DELTA Climb on R 123 LBL to LUPIX.  Procedure Design Climb Gradient 4.3% up to 5000 ft due to airspace restriction.	6000 ft		See Note

**NOTE:**

SID LUPIX 2D available during radar service only.

**COMMUNICATION FAILURE PROCEDURE (LUPIX 2D):**

In case of radio failure, maintain 6000 ft, after passing LUPIX, enter holding DOL, climb to MEA, continue via FPL.