

GENERAL**Operational Hours****ATS Hours:** 0600-2200±**AD ADMIN Hours:** H24**Airport Information****RFF:** CAT 7**PCN:** RWY 05/23: 72/F/B/W/T**Operation****Low Visibility Procedures (LVP)**

LVP is not AVBL.

No ground operations allowed when RVR below is below 400m.

RWY 05 is preferential for LDG/TKOF.

Arriving ACFT must vacate RWY 05 via TWY A unless otherwise instructed by ATC.

Departing ACFT entering RWY 05 must use TWY C.

Only 1 ACFT is allowed on the movement area.

Mandatory Reports

Unless otherwise instructed report to AD:

- when reaching RHP/IHP
- when RWY is vacated
- when reaching stand

RWY Restriction

Line-up for TKOF RWY 05 and LDG RWY 23: back-track OPS shall be performed within RWY 23 end.

TWY Restriction

TWY D width 11m / 36ft.

Unless otherwise instructed by TWR, vacate RWY via:

RWY 05: TWY B, A.

RWY 23: TWY C.

Taxi/Parking

Follow-me AVBL O/R.

Follow-me is mandatory to all ACFT operating with lateral code greater than the AD category.

Engine Run-up Area

ENG run-up on stand is not allowed, except for ACFT with non operational APU and with prior authorization.

Warnings**COM VOR/DME**

Limitations within 25NM

R180-R290 MRA 5000ft

R290-R180 MRA 8000ft

MAINT: 1st WED each month 0800-1000±.

ARRIVAL**Communication****COM Failure**

In event of radio failure, the radio aid designated to descend for LDG is COM VOR.

COM Failure on Manoeuvring Area

Vacate RWY and wait for follow-me.

Arrival Procedure

Noise Abatement Procedure: See CRAR.

DEPARTURE**Take-off Minima**

RWY		05	
All ACFT	ft - m/km	0 - 800R/800V	-
RWY		23	
All ACFT	ft - m/km	0 - 800V	-

Communication**COM Failure on Manoeuvring Area**

Taxi until CLR limit and wait for follow-me.

Departure Procedure

Noise Abatement Procedure: See CRAR.

Flight Contingency Procedures in case of Volcanic Ash Cloud

In order to prevent dangerous effects on safety of OPS of ACFT due to presence of volcanic ash cloud during eruption of Mount Etna, contingency PROCs have been implemented (check SIGMET). To ensure a flexible management of airspace concerned and of relevant traffic, airspace within which volcanic phenomena is defined by sectors with origin on coordinates 37°44'55"N 15°00'02"E and with operational limitations in case of ash cloud identified as follows:

SECTOR A1: 000°/029°

- Procedures and HLDG normally AVBL

SECTOR A2: 030°/077°

- Procedures and HLDG normally AVBL

SECTOR A3: 078°/099°

- Procedures and HLDG normally AVBL

SECTOR B1: 100°/119°

- Procedures and HLDG normally AVBL

SECTOR B2: 120°/149°

- Procedures and HLDG normally AVBL

SECTOR B3: 150°/179°

- STAR: NOTRI 1T suspended
- IAP: procedures normally AVBL
- SID: procedures normally AVBL
- HLDG: AVBL

SECTOR C1: 180°/209°

- STAR: all procedures suspended
- IAP: all procedures suspended
- SID: all procedures suspended
- HLDG: Not AVBL

SECTOR C2: 210°/242°

- STAR: suspended except NOTRI 1T
- IAP: all procedures suspended
- SID: suspended except ROMSU 5A
- HLDG: AVBL

SECTOR C3: 243°/269°

- STAR: LIBRO 1T, ENEPA 1T suspended
- IAP: procedures normally AVBL
- SID: ENEPA 5A/5B suspended
- HLDG: AVBL

SECTOR D1: 270°/299°

- Procedures and HLDG normally AVBL

SECTOR D2: 300°/329°

- Procedures and HLDG normally AVBL

SECTOR D3: 330°/359°

- Procedures and HLDG normally AVBL

Flight Contingency Procedures in case of Volcanic Ash Cloud

If two or more sectors are interdicted to flight OPS, the most restrictive provision will be applied.

Whenever volcanic activity of any kind is observed or encountered, report it by means of AIREP SPECIAL to appropriate ATS unit. When giving INFO about wind, PSN of ACFT shall be referred to radial and distance from CTF VOR/DME.

On arrival a post-flight reporting will be required.

Effective 16-AUG-2018

09-AUG-2018

CIY-LICB

2-10

Italy Comiso

AGC

AFC

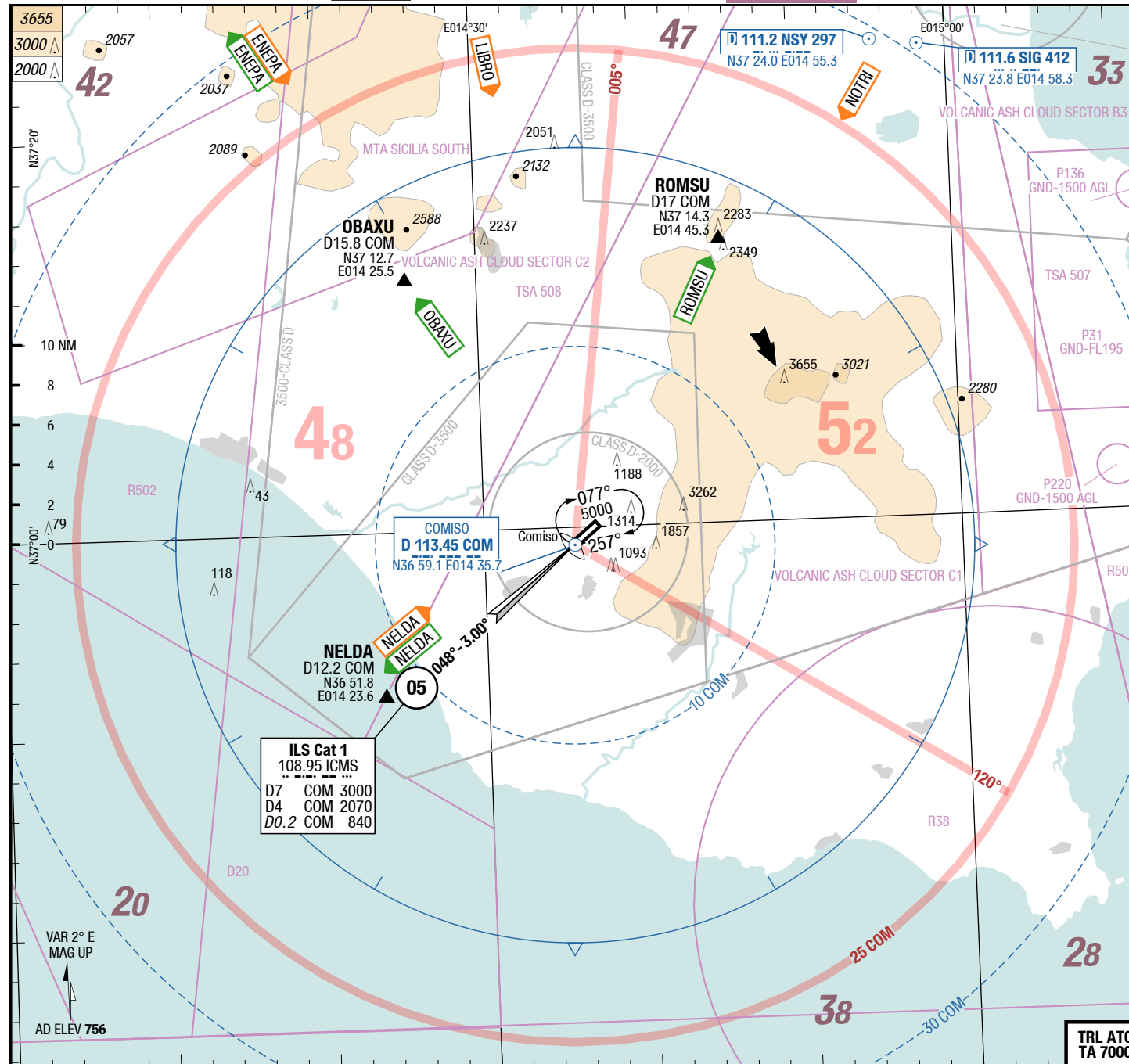
AFC

AFC

Comiso Italy

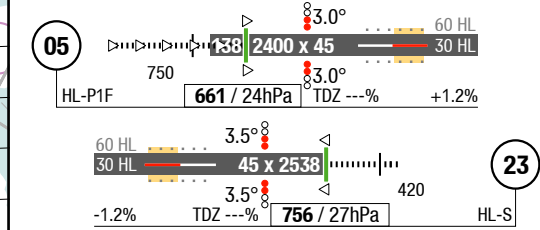
AGC

AFC



Catania APP/RAD	119.250
Roma ACC	128.800
	133.250
Catania DIR	120.800 HRS by ATC
TWR	125.275 0600-2200+

Landing RWY system:



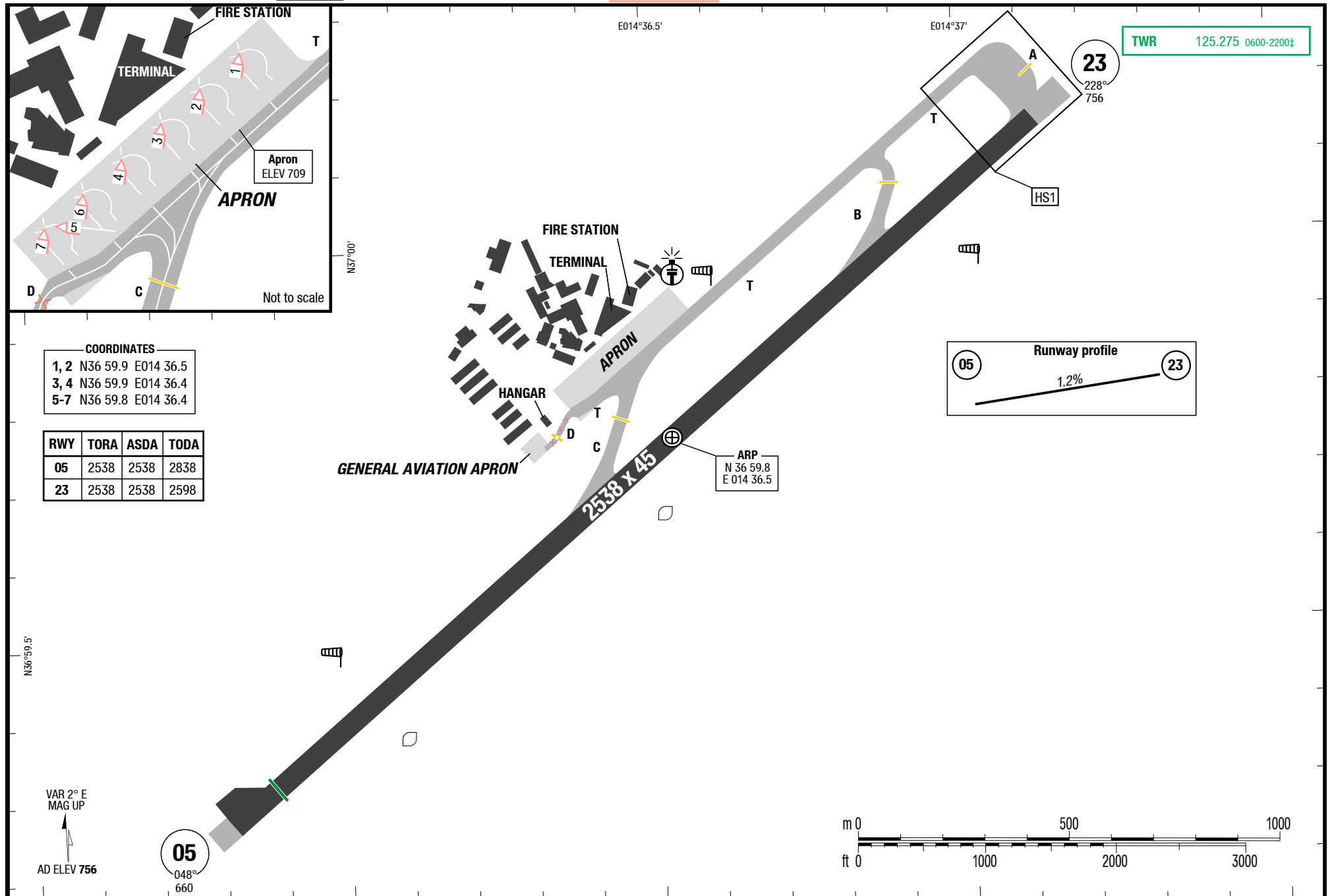
Changes: Nil

CIY-LICB**AGC**

AGC

AGC

3-20



Changes: Inset, HLDG POS, TWY , HS, BLDG

CIY-LICB

NIL

AFC

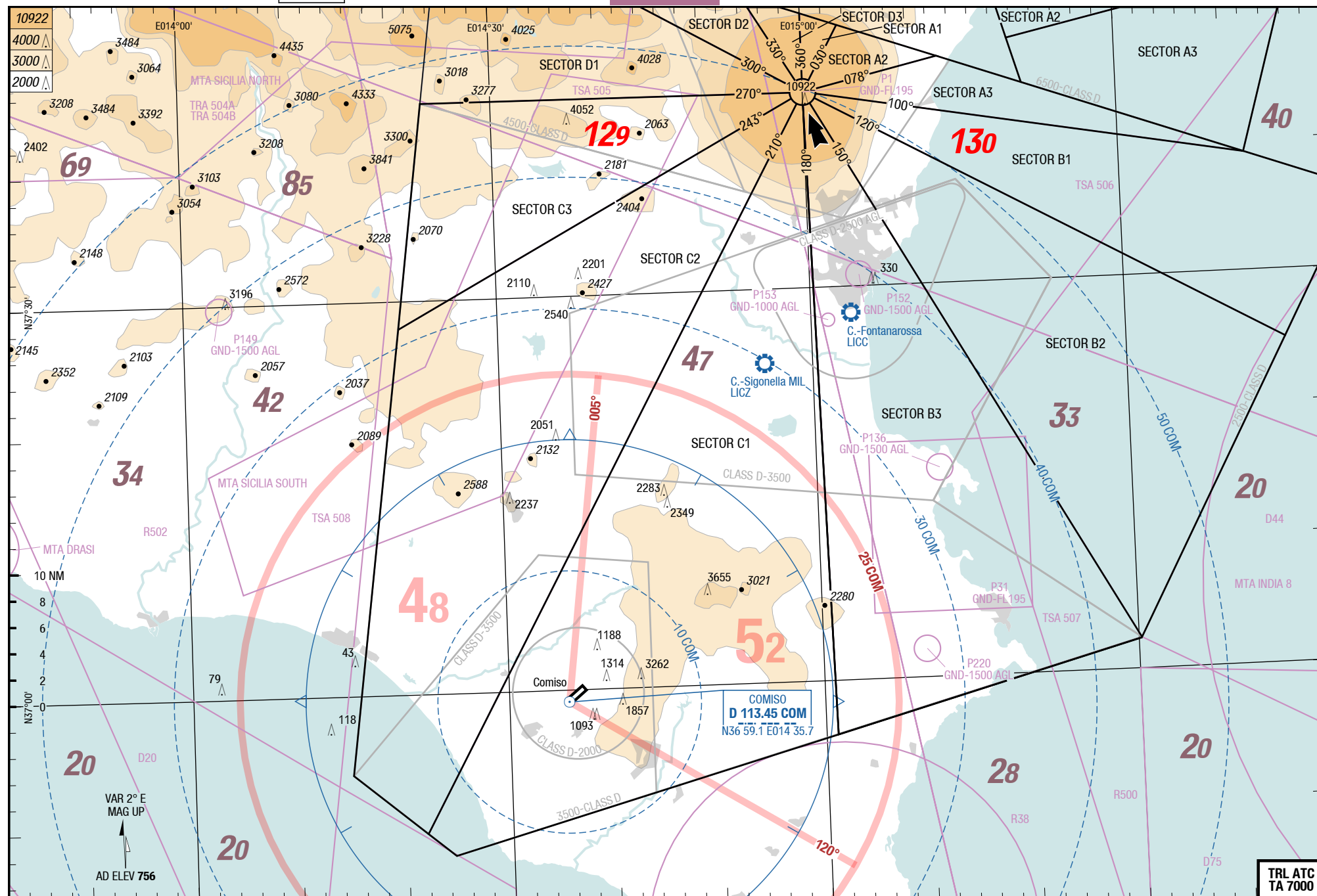
AFC

NIL

Volcanic Ash Cloud Sectors

2-30

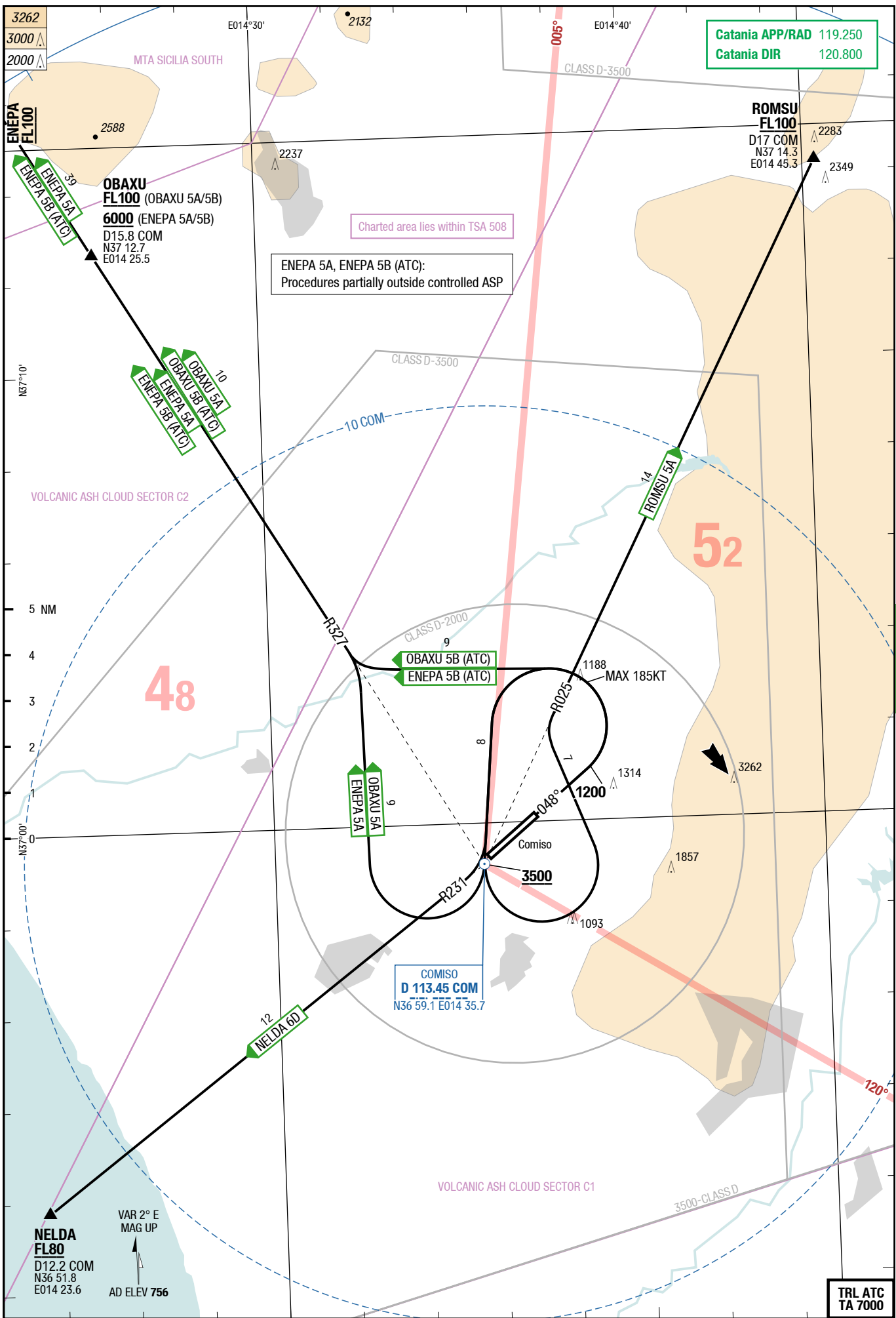
Volcanic Ash Cloud Sectors



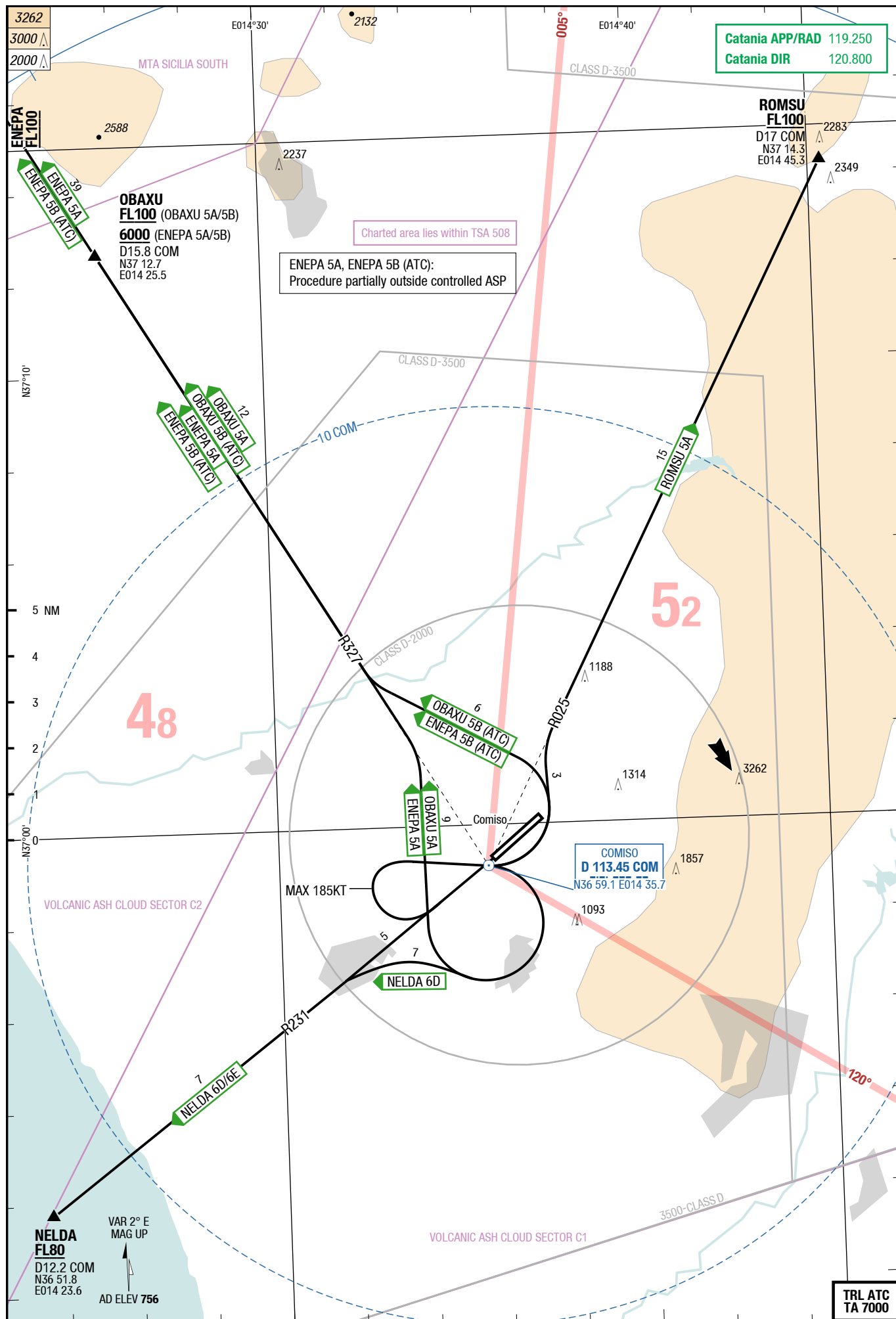
Changes: OBST

TRL ATC
TA 7000

© Lido 2016



Changes: ALT, PROC renumbered, OBST, DIST



ENEPA 5A / ENEPA 5B / NELDA 6D / OBAXU 5A / OBAXU 5B / ROMSU 5A

RWY 05 (048°)

	GS	120	150	180	210	240	270
8.5%	ft/MIN	1100	1300	1600	1900	2100	2400

DESIGNATOR	ROUTING	ALTITUDES
	Runway 05	
ENEPA 5A 8.5% to 2000 119.250 ①②	at 1200 LT (MAX 185KT) to COM - RT intercept R327 COM to OBAXU - ENEPA	COM MNM 3500 OBAXU MNM 6000 ENEPA MNM FL100
ENEPA 5B (ATC) 8.5% to 2000 119.250 ①②	at 1200 LT (MAX 185KT) - intercept R327 COM to OBAXU - ENEPA	OBAXU MNM 6000 ENEPA MNM FL100
NELDA 6D 8.5% to 2000 119.250 ①	at 1200 LT (MAX 185KT) to COM - RT intercept R231 COM to NELDA	COM MNM 3500 NELDA MNM FL80
OBAXU 5A 8.5% to 2000 119.250 ①	at 1200 LT (MAX 185KT) to COM - RT intercept R327 COM to OBAXU	COM MNM 3500 OBAXU MNM FL100
OBAXU 5B (ATC) 8.5% to FL100 119.250 ①	at 1200 LT (MAX 185KT) - intercept R327 COM to OBAXU	OBAXU MNM FL100
ROMSU 5A 8.5% to 2000 119.250 ①	at 1200 LT (MAX 185KT) to COM - LT intercept R025 COM to ROMSU	COM MNM 3500 ROMSU MNM FL100

① Close-in obstacles penetrating OIS 2.5% exist, but they were not considered for the published procedure design gradient.

② Procedure partially outside controlled ASP.

ENEPA 5A / ENEPA 5B / NELDA 6D / NELDA 6E / OBAXU 5A / OBAXU 5B / ROMSU 5A
RWY 23 (228°)

	GS	120	150	180	210	240	270
5.0%	ft/MIN	700	800	1000	1100	1300	1400

DESIGNATOR	ROUTING	ALTITUDES
	Runway 23	
ENEPA 5A 5.0% to 1500 119.250 ①	RT (not before DER, MAX 185KT) to COM - RT intercept R327 COM to OBAXU - ENEPA	OBAXU MNM 6000 ENEPA MNM FL100
ENEPA 5B (ATC) 5.0% to 1500 119.250 ①	RT (not before DER, MAX 185KT) to COM - LT intercept R327 COM to OBAXU - ENEPA	OBAXU MNM 6000 ENEPA MNM FL100
NELDA 6D 5.0% to 1500 119.250	RT (note before DER, MAX 185KT) to COM - RT intercept R231 COM to NELDA	NELDA MNM FL80
NELDA 6E 5.0% to 1500 119.250	intercept R231 COM to NELDA	NELDA MNM FL80
OBAXU 5A 5.0% to 1500 119.250	RT (not before DER, MAX 185KT) to COM - RT intercept R327 COM to OBAXU	OBAXU MNM FL100
OBAXU 5B (ATC) 5.0% to 1500 119.250	RT (not before DER, MAX 185KT) to COM - LT intercept R327 COM to OBAXU	OBAXU MNM FL100
ROMSU 5A 5.0% to 1500 119.250	RT (not before DER, MAX 185KT) to COM - LT intercept R025 COM to ROMSU	ROMSU MNM FL100

① Procedure partially outside controlled ASP.

CIY-LICB

NIL

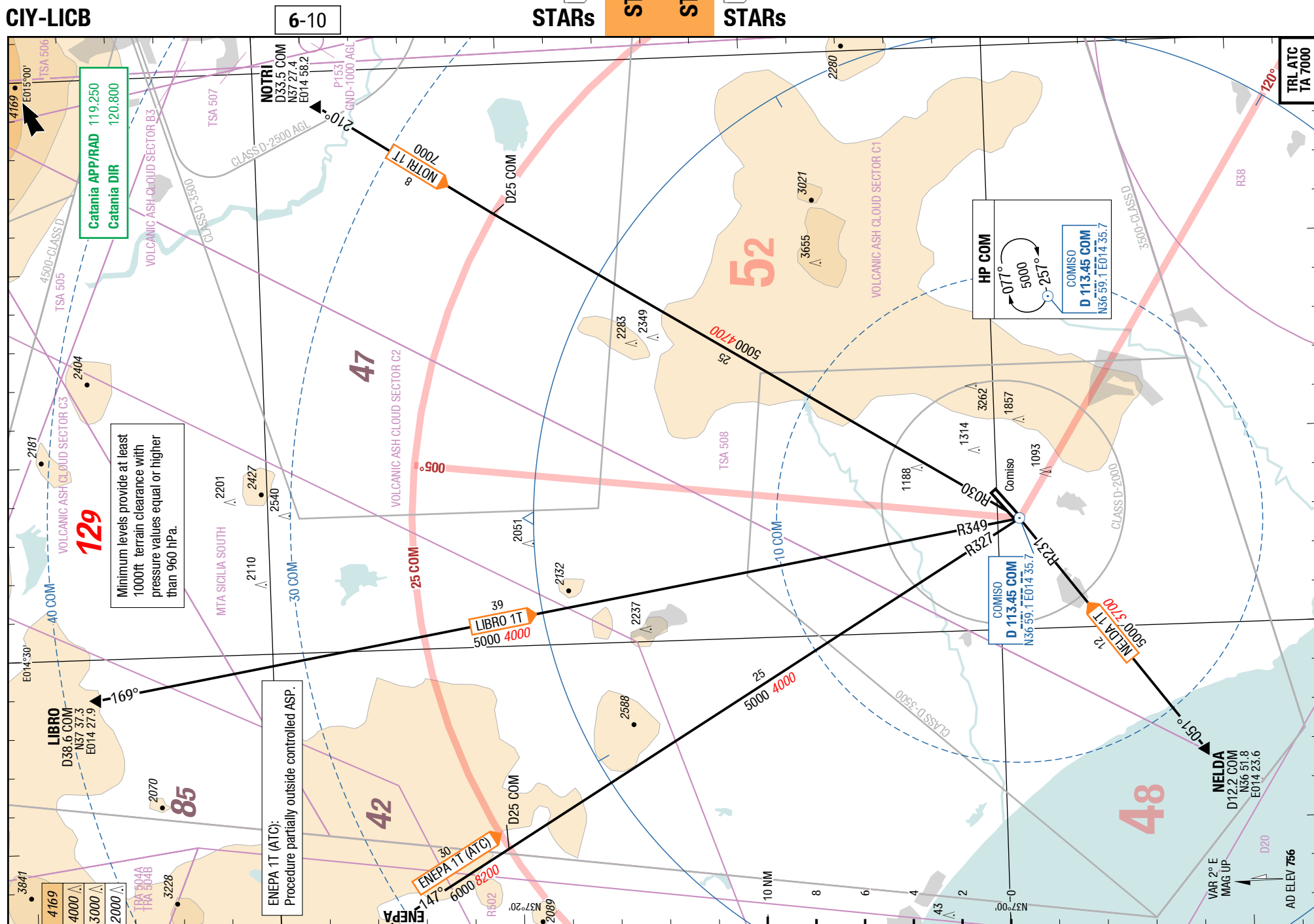
STARS

STAR

STAR

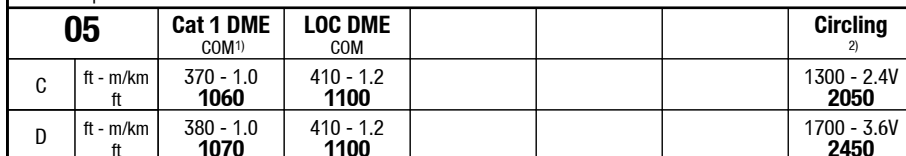
NIL

STARS



© Lido 2016

Changes: OBST

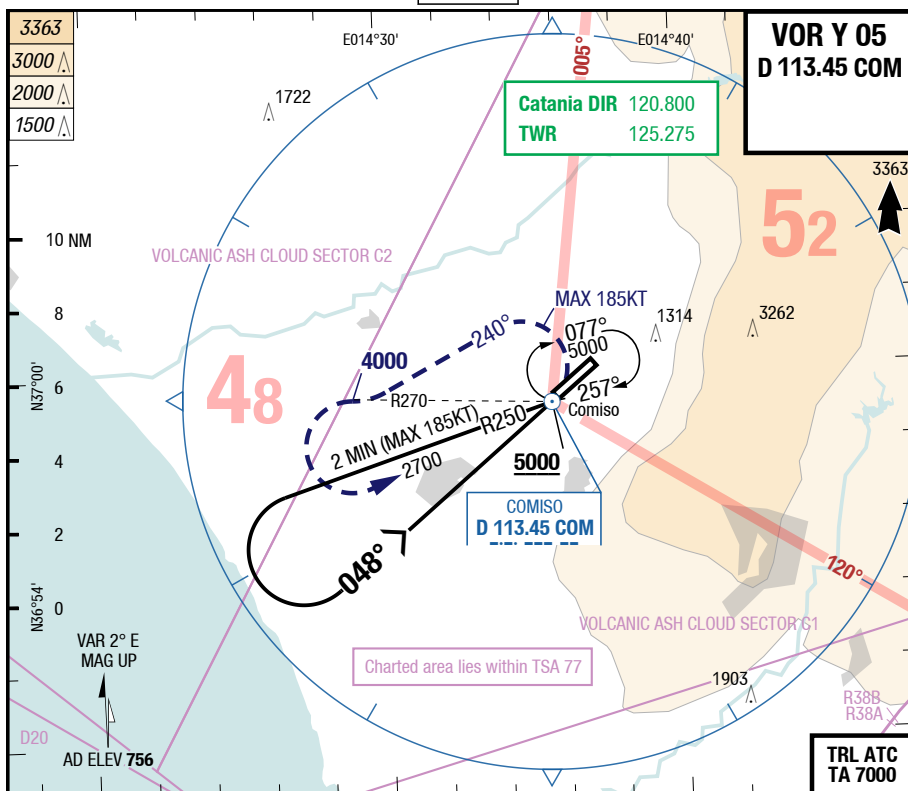


© Lido 2014

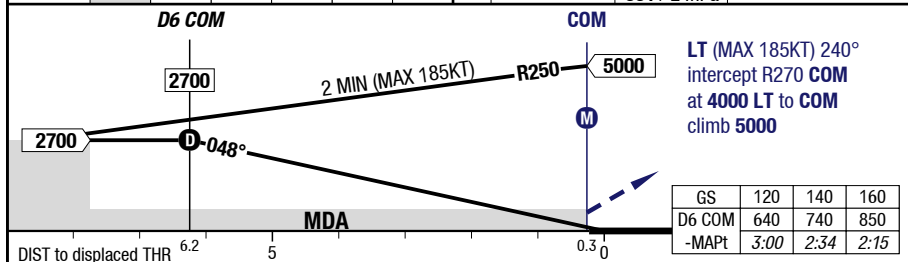


7-30

VOR Y 05



3.00° D COM	6	5	4	3	2	05	3.0°	60 HL	30 HL
	2700	2390	2070	1760	1440	HL-P1F	750	661 / 24hPa	TDZ ---% +1.2%



05	VOR					Circling 1)
C	ft - m/km ft	460 - 1.4 1150				1300 - 2.4V 2050
D	ft - m/km ft	460 - 1.4 1150				1700 - 3.6V 2450

1) N of RWY only

Changes: OBST, SUAS