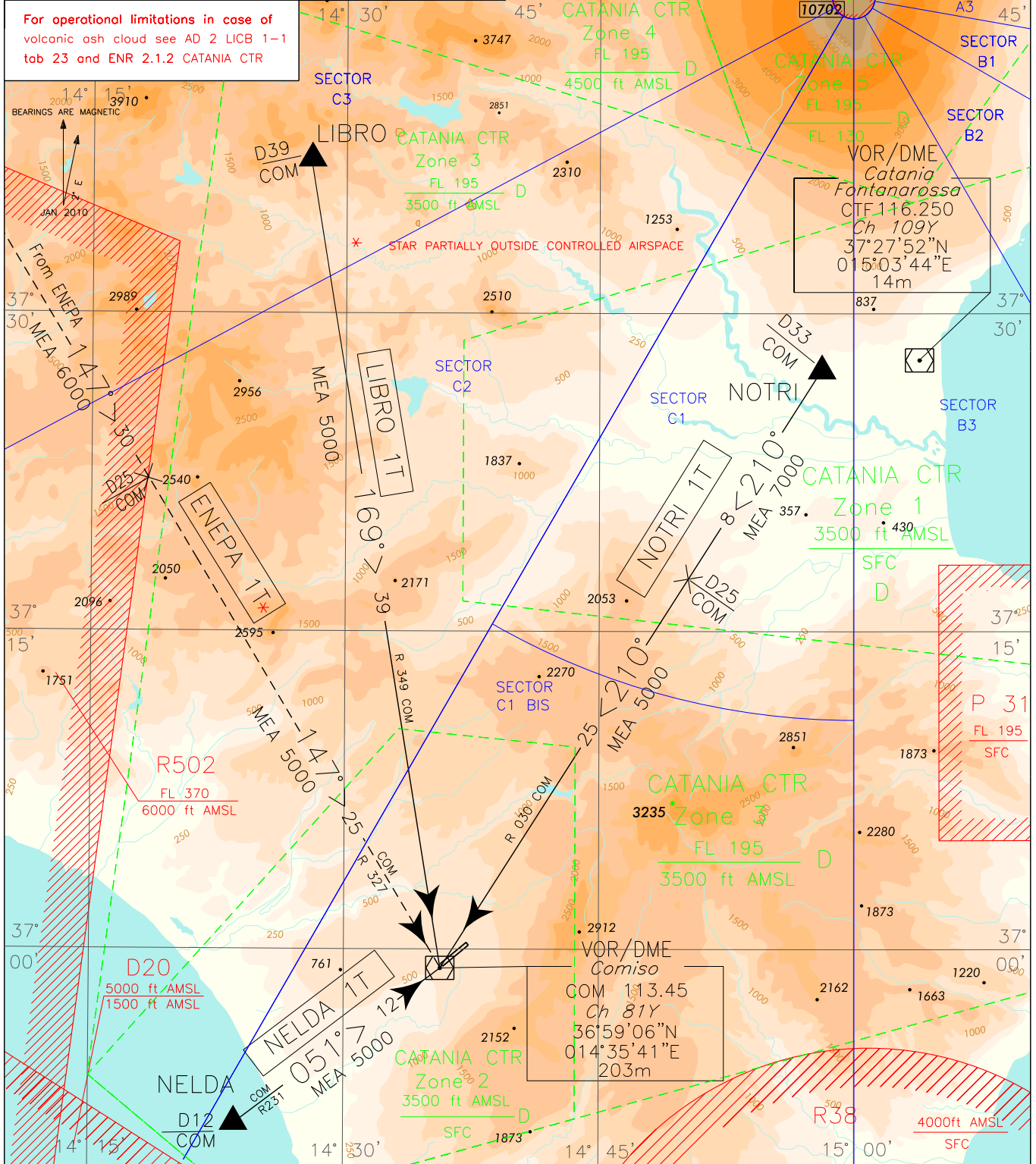


FREQUENCIES		COM VOR Holding Proc.	STAR V O R	COMISO
TWR	Comiso TWR	125.275		TRANSITION ALT 7000
APP	Catania APP	119.250		
	Catania Director	(120.805)		

For operational limitations in case of volcanic ash cloud see AD 2 LICB 1-1 tab 23 and ENR 2.1.2 CATANIA CTR

CHANGE: CHART UPDATED



DISTANCES: NM ALTITUDES: FEET SCALE 1:500.000 	AIRSPACE CLASSIFICATION SEE AIP ENR 1.4	MNM SECT ALT COM	LEGEND STAR  → STAR ATC DISCRETION  →
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**STAR COMISO****ENEPA 1T (A discrezione ATC)**

ENEPA - TR 147° (RDL 327 COM VOR) - COM VOR/DME.

**ENEPA 1T (ATC discretion)**

ENEPA - TR 147° (RDL 327 COM VOR) - COM VOR/DME.

MEA: ENEPA – RDL 327/25NM COM VOR/DME: 6000FT; RDL327/25NM COM VOR/DME - COM VOR/DME: 5000FT

**LIBRO 1T**

LIBRO - TR 169° (RDL 349 COM VOR) - COM VOR/DME.

**LIBRO 1T**

LIBRO - TR 169° (RDL 349 COM VOR) - COM VOR/DME.

MEA: LIBRO - COM VOR/DME: 5000FT

**NELDA 1T**

NELDA - TR 051°(RDL 231 COM VOR) - COM VOR/DME.

**NELDA 1T**

NELDA - TR 051°(RDL 231 COM VOR) - COM VOR/DME.

MEA: NELDA - COM VOR/DME: 5000FT

**NOTRI 1T**

NOTRI – TR 210° (RDL 030 COM VOR) - COM VOR/DME.

**NOTRI 1T**

NOTRI – TR 210° (RDL 030 COM VOR) - COM VOR/DME.

MEA: NOTRI – RDL 030/25NM COM VOR/DME: 7000FT; RDL 030/25NM COM VOR/DME - COM VOR/DME: 5000FT

Intenzionalmente bianca

*Intentionally left blank*