

ICAO – INSTRUMENT APPROACH CHART

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

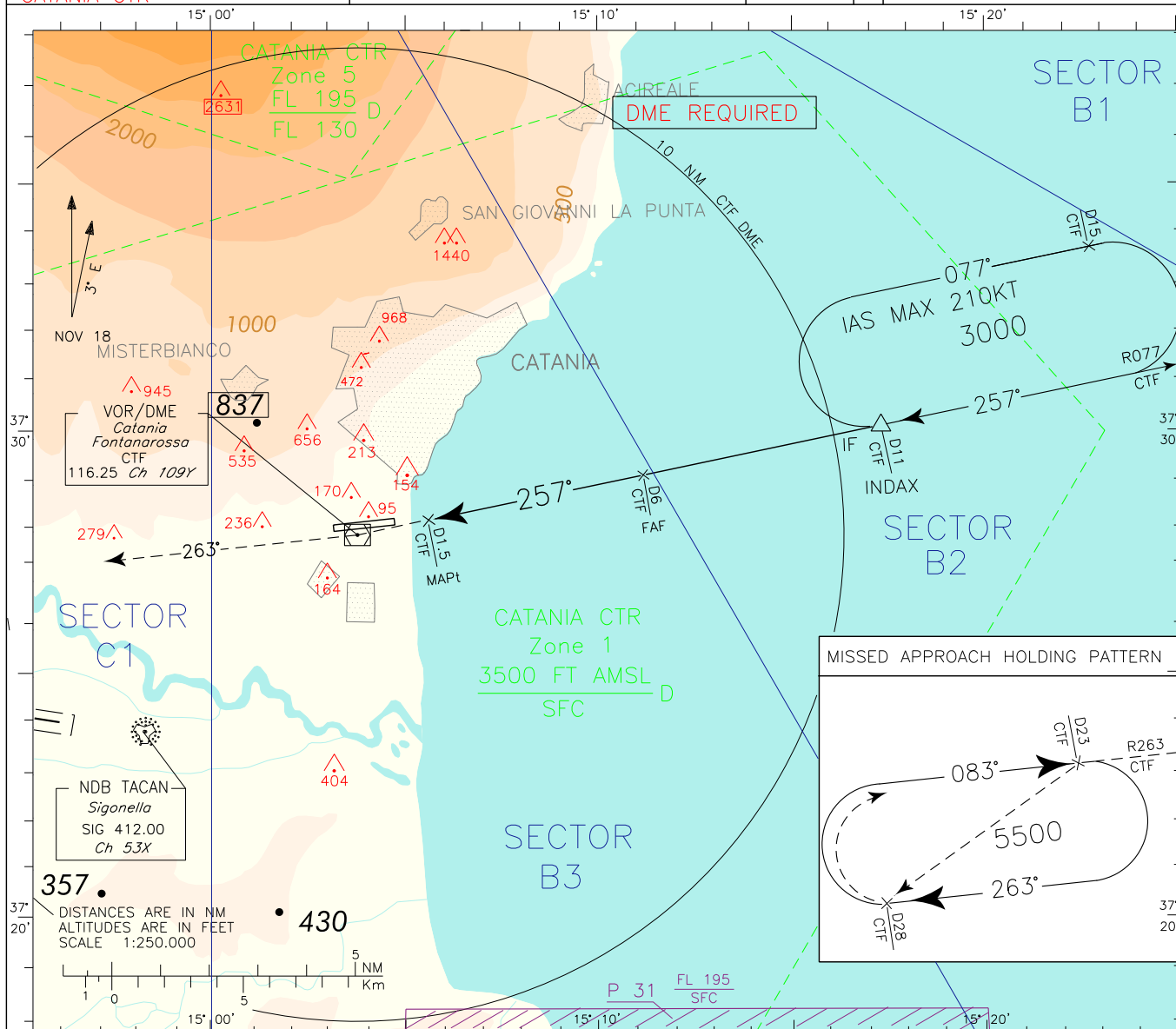
APP Catania APP/Radar 119.250
(120.805)
TWR Catania TWR 118.700
ATIS Catania Arrival and
Departure Information 127.675

AD ELEV
39

L
C
C CATANIA/FONTANAROSSA
VOR – Y RWY 26

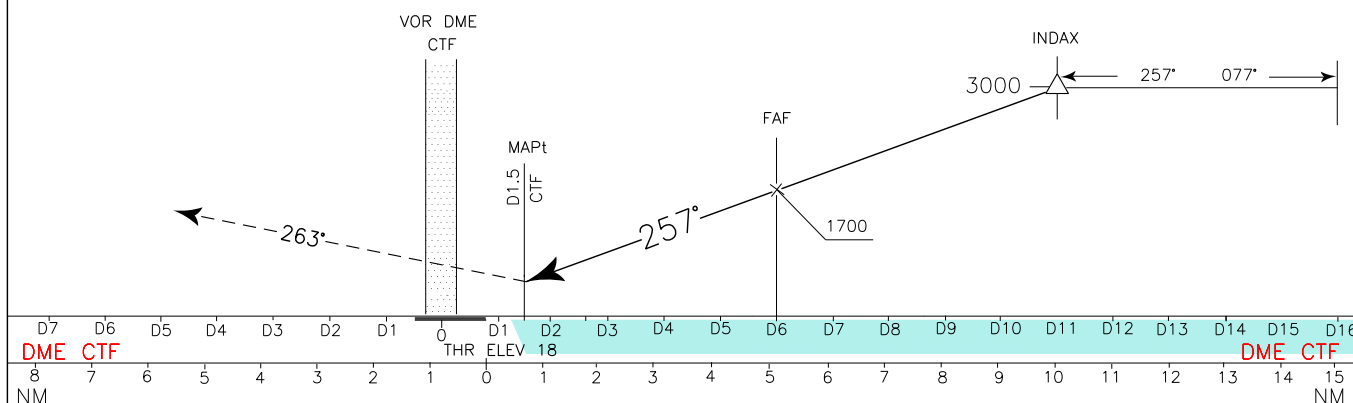
DOC.8168-ED.4-1993-AMD11

CHANGE: REMARK BOX UPDATED



TRANSITION ALT 7000

MISSED APPROACH: Climb to 5500 FT and proceed to CTF VOR/DME to leave on RDL 263 to holding pattern.
Minimum climb gradient, due to obstacles and ATC reasons, 3.2% (195FT/NM).
Hold between D23 and D28 CTF/DME, inbound TR 083° CTF/VORDME, right turns.



OCA (OCH)		A	B	C	D	(1) REMARK: Circling procedure allowed South of RWY only. 	GS	FT PER MIN	DIST CTF	ALT(HGT)	MNM SECT ALT	
STRAIGHT IN APPROACH	VOR – Y (M.A. 2.5%)	1250 (1240)					100	531	5	1385(1367)	VOR	CTF
	VOR – Y (M.A. 3.2%)	630 (620)					120	637	4	1070(1052)		
					140		744	3	755(737)			
					160		850	2	440(422)			
					180		956	1	125(107)			
CIRCLING (1)		700 (670)		790 (760)	820 (790)							

Data provided by AM-CIGA