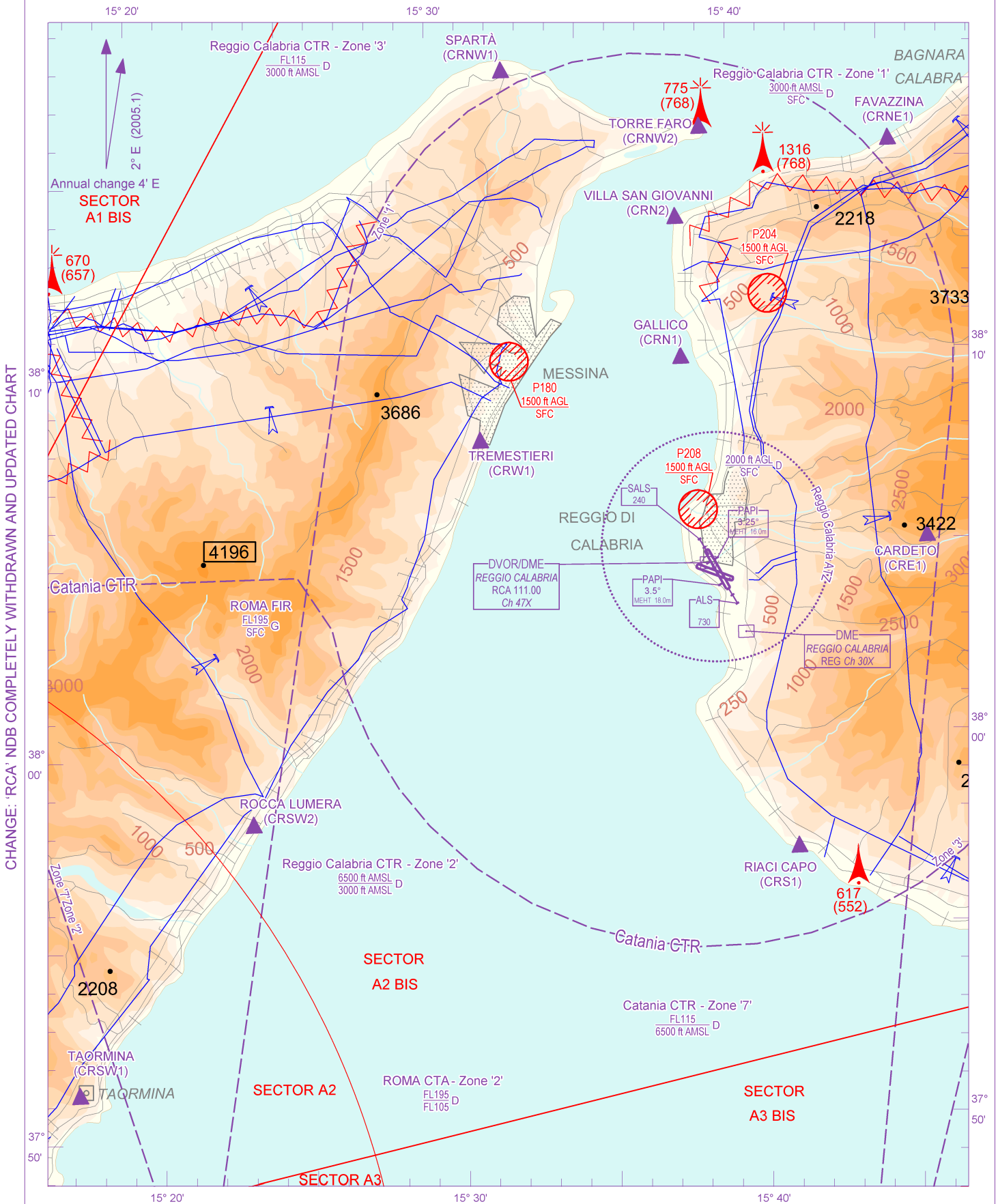
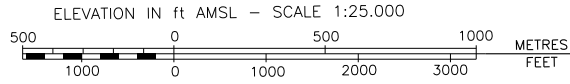


<p>SCALE 1:250.000</p>  <p>0 5 NM 0 5 Km</p>	<p>FIS Roma Information APP Reggio APP TWR Reggio TWR</p>	<p>129.575 120.275 118.250</p>	<p>AD ELEV 95</p>	<p>L I C R</p>	<p>REGGIO CALABRIA</p>
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<p>AIRSPACE CLASSIFICATION See AIP ENR 1.4</p> <p>TRANSITION ALT 7000 FT</p> <p>ELEV AND ALT IN FT IF NOT OTHERWISE INDICATED</p>	<p>REMARK</p>	<p>WARNING</p> <p>VOLCANIC ASH CLOUD SECTORS: see ENR 2.1.2 - REGGIO CALABRIA CTR</p>
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REGGIO CALABRIA RWY 33
PRESCRIBED TRACK FOR
VISUAL MANOEUVRING RWY 33



REMARKS:

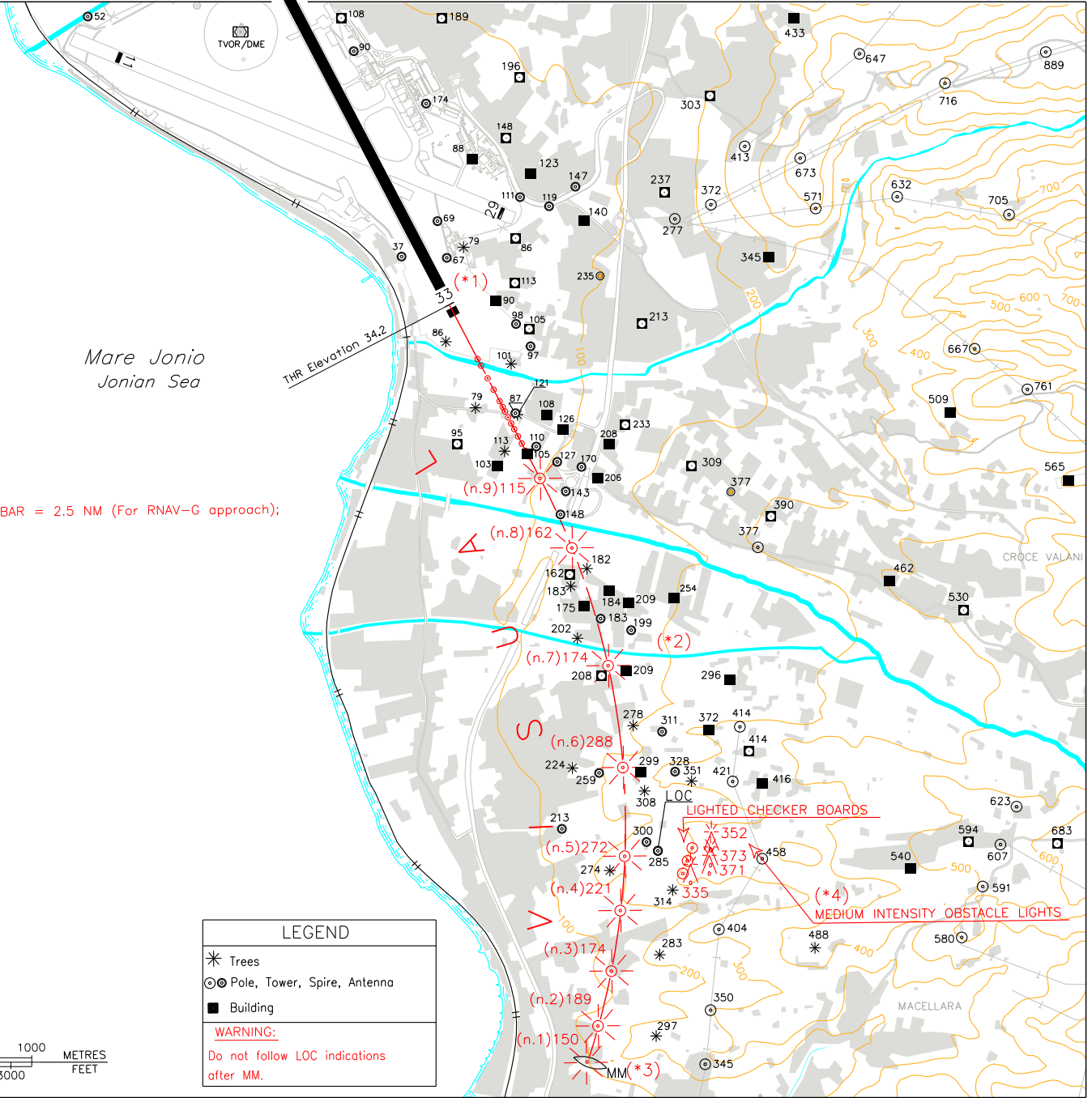
- a) Obstacles penetrating Annex 14 non instrument Approach Surface are cleared by PAPI Obstacle Protection Surface (OPS) originating 90m upwind of the installation, with a slope of one degree below the nominal path.
- b) Go around procedure: turn left for downwind leg at 1500 ft West of the aerodrome.
- c) For Approach Procedure See Relevant IAC.

LIGHTING VISUAL AIDS

- *1) PAPI SYSTEM: Two wings. At least one must be full operative. Nominal approach slope angle: 3.5°. THR crossing HGI: 59 ft (MEHT). Axis of the system displaced 5° clockwise from RWY 33. Usable only associated with RWY 33 Approach Light System_Efas_RWY Lead - In Lighting System_Calvert (800m long).
- *2) Curved lighted Approach Path with sequenced flashing lights, length 2450m. Nominal radius of the curve, 3070m
- *3) Turning Start Point: bar of lights at the Middle Marker
Distances:
OM - MM/BAR = 1.59 NM or CR723 - MM/BAR = 2.5 NM (For RNAV-G approach);
MM/BAR - THR = 1.77 NM.
Nominal altitude at MM/BAR along descent profile: 750 ft
- *4) Four medium intensity obstacle lights delineating terrain profile hazard, associated with three lighted checker boards.

LEGEND	
*	Trees
⊙	Pole, Tower, Spire, Antenna
■	Building
<u>WARNING:</u>	
Do not follow LOC indications after MM.	

CHANGE: TURNING START POINT INFORMATION ADDED FOR RNAV-G APPROACH



WARNING:
(017)* is instrument final approach track not aligned with runway 33 longitudinal axis.

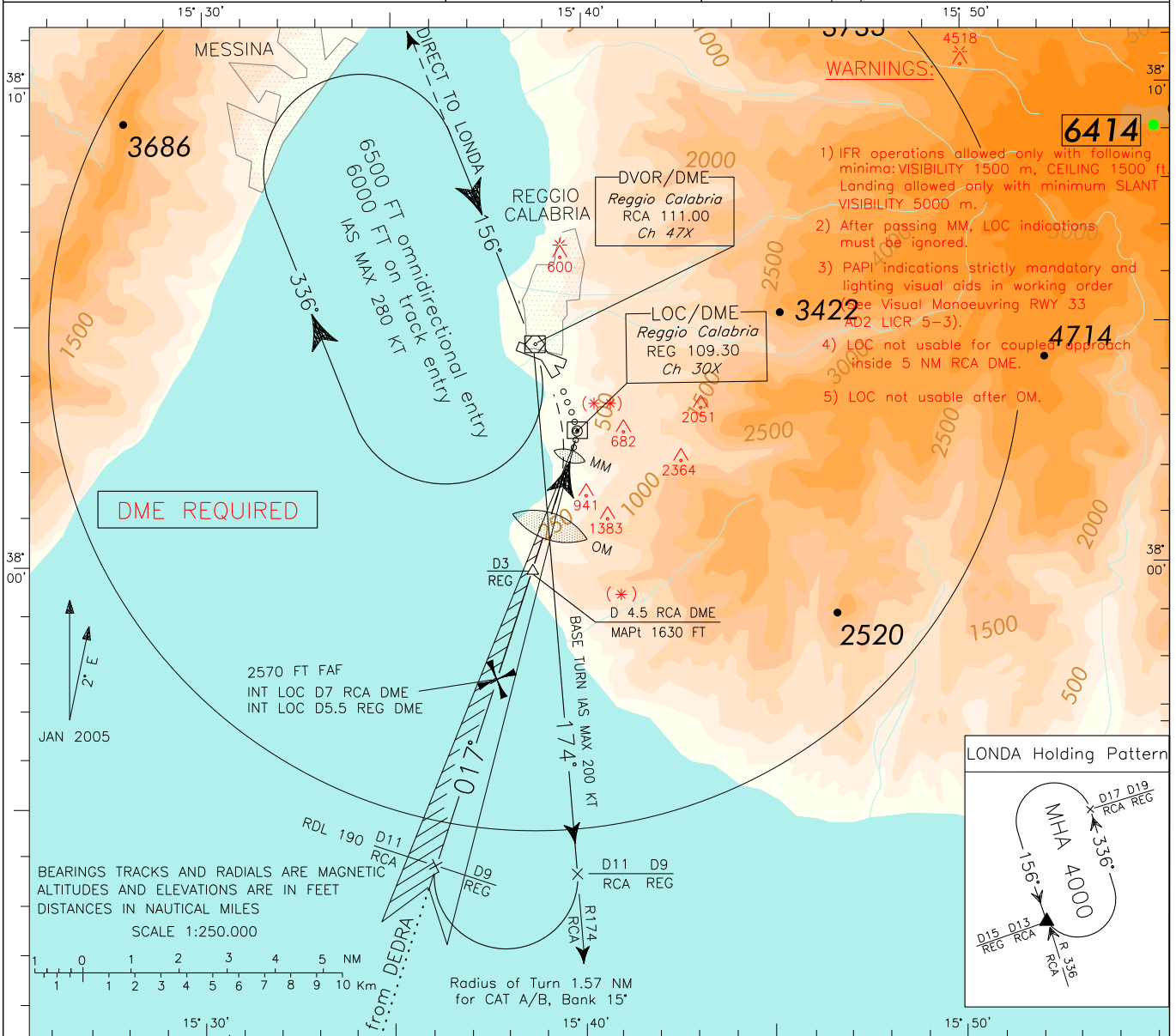
APP Reggio APP 120.275
TWR Reggio TWR 118.250

AD ELEV 95

REGGIO CALABRIA
LOC - A

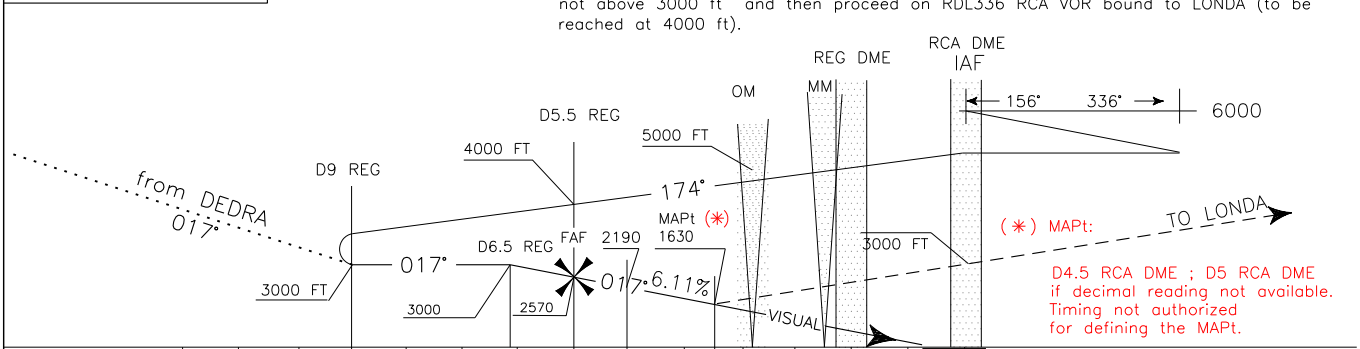
DOC.8168-ED.5-2006 AMDT 4

CHANGE: RCA NDB WITHDRAWN



- WARNINGS:**
- 1) IFR operations allowed only with following minima: VISIBILITY 1500 m, CEILING 1500 ft. Landing allowed only with minimum SLANT VISIBILITY 5000 m.
 - 2) After passing MM, LOC indications must be ignored.
 - 3) PAPI indications strictly mandatory and lighting visual aids in working order (See Visual Manoeuvring RWY 33 AD 2 LICR 5-3).
 - 4) LOC not usable for coupled approach inside 5 NM RCA DME.
 - 5) LOC not usable after OM.

TRANSITION ALT 7000 MISSED APPROACH: Over OM climb to 4000 ft and turn left direct to RCA VOR to be reached not above 3000 ft and then proceed on RDL336 RCA VOR bound to LONDA (to be reached at 4000 ft).

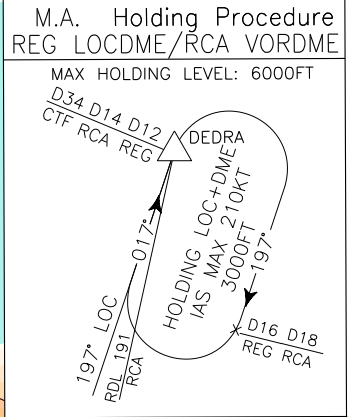
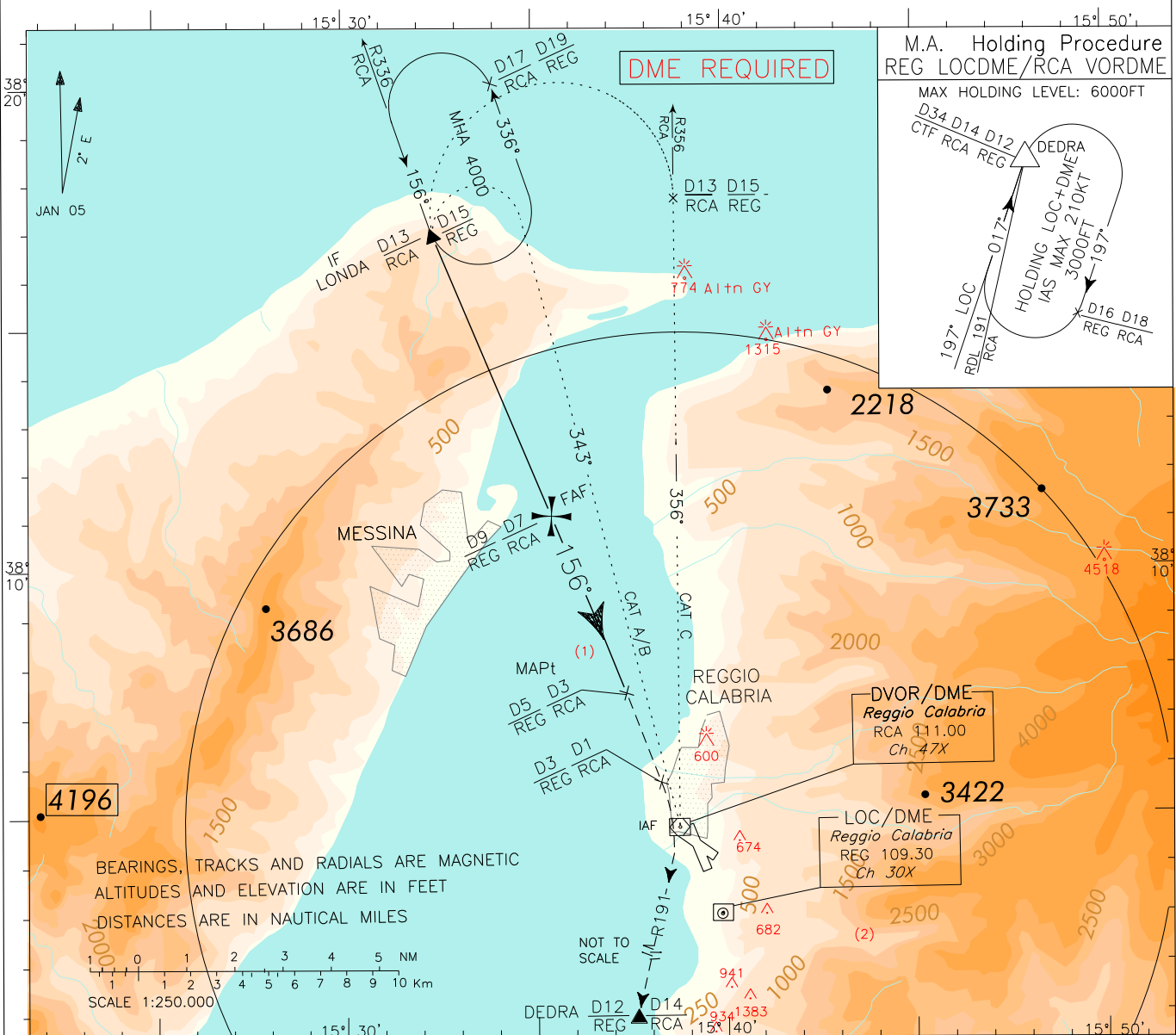


RCA DME	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	1	2	3	4	5	6	7	RCA DME
NM	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	1	2	3	4	5	6	7	NM

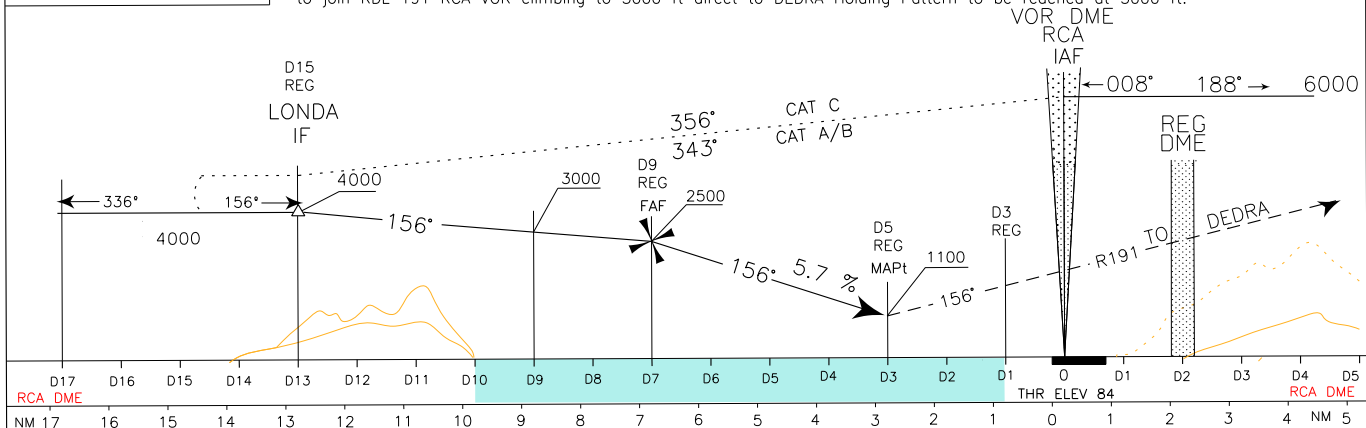
LANDING MINIMA		FT per MIN	GS	FAF-MAPT	MAPt-THR	DIST RCA	ALT(HGT)	MNM SECT ALT VOR RCA
CATEGORY	A - B - C			2.59 NM	4.1 NM	7 DME	2570(2475)	
OCA (OCH)	1630 (1535)	370	60	2 : 35	4 : 06	6 DME	2190(2095)	
CIRCLING RWY 33 AFTER OM	(**) ON PRESCRIBED TRACK ONLY (See Chart)	495	80	1 : 57	3 : 04	5 DME	1800(1705)	
CIRCLING RWY 15	IN VMC DURING DAY LIGHT ONLY (West of the Aerodrome)	620	100	1 : 33	2 : 28	4 DME	1410(1315)	
		745	120	1 : 18	2 : 03	3 DME	1000 (905)	
		865	140	1 : 07	1 : 45	2 DME	560 (465)	
		990	160	0 : 58	1 : 32	1 DME	180 (85)	

CHANGE: INITIAL APPROACH SEGMENT FROM RCA VOR ADDED. RCA NDB WITHDRAWN. RENUMBERED PAGE DOC.8168-ED.5-2006 AMDT 4

WARNING: In case of circling RWY 33, PAPI indications strictly mandatory and lighting visual AIDS in working order. (See Visual Manoeuvring Rwy 33 – AD2 LICR 5-3)	APP Reggio APP	120.275	AD ELEV	95	LICR REGGIO CALABRIA VOR – Z RWY 15
	TWR Reggio TWR	118.250			



TRANSITION ALT 7000 MISSED APPROACH : Continue on track 156° until 1 NM RCA DME (or 3NM REG DME) then turn right (IAS MAX 200 kt) to join RDL 191 RCA VOR climbing to 3000 ft direct to DEDRA Holding Pattern to be reached at 3000 ft.



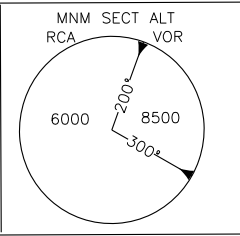
LANDING MINIMA (see WARNING "1")		
CATEGORY	A – B – C	
OCA (OCH)	VIS	CEILING
1100 (1016)	5000 M	1500 FT
CIRCLING (see WARNING "2")	1500 (1405)	

REMARK1: Final approach track offset 5.4° from runway centerline. Runway centerline intercepted 2018m from Threshold 15.

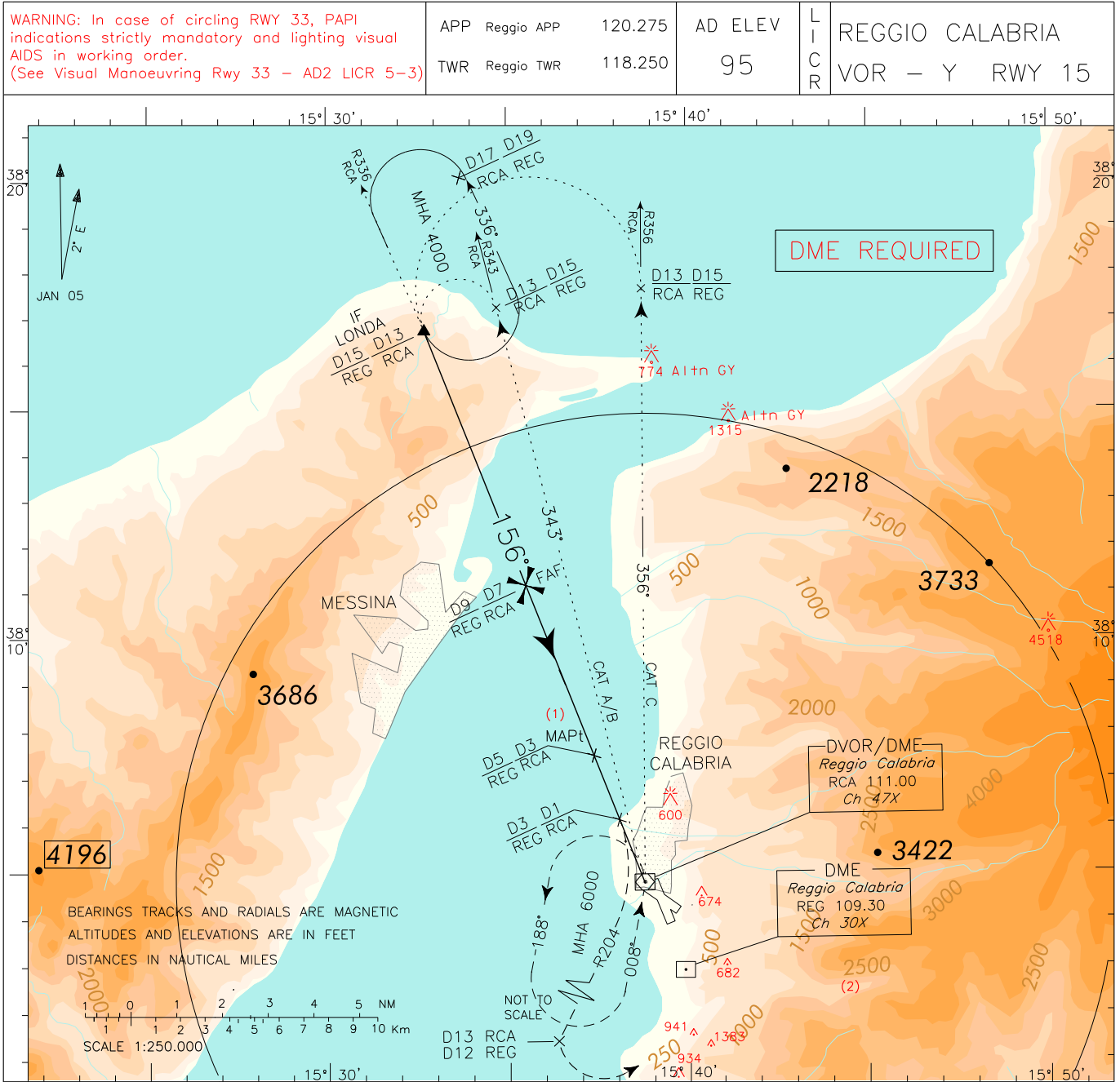
WARNING 1: IFR operations allowed only with following MINIMA: VISIBILITY 1500m, CEILING 1500ft. Landing allowed only with minimum SLANT VISIBILITY 5000m.

WARNING 2: Circling allowed West of the aerodrome only.

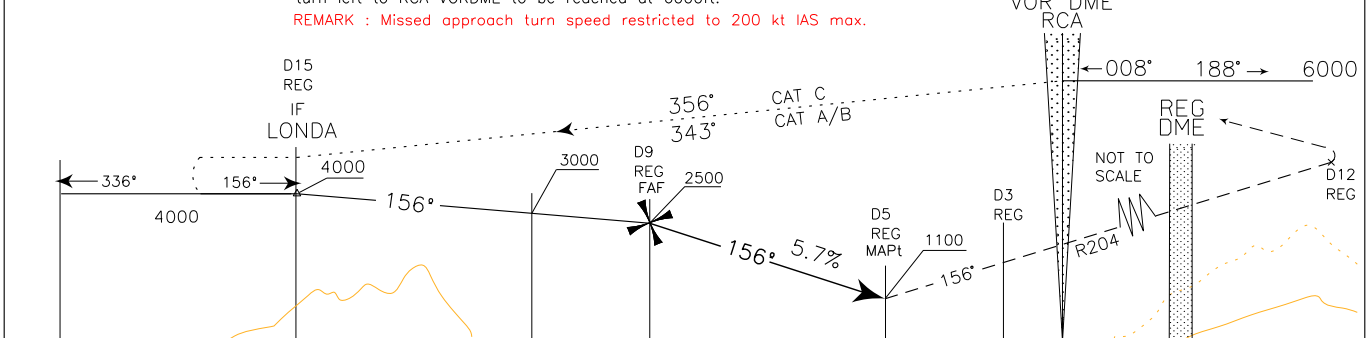
GS	FT/MIN	DIST	ALT (HGT)
80	460	6DME	2140 (2056)
100	580	5DME	1800 (1716)
120	690	4DME	1450 (1366)
140	810	3DME	1100 (1016)
160	920	2DME	760 (676)



CHANGE: DIRECT APPROACH FROM LONDA ADDED. RCA NDB WITHDRAWN. RENUMBERED PAGE



TRANSITION ALT 7000
 MISSED APPROACH : Continue on track 156° until D1 RCA DME (or D3 REG DME) then turn right to join RDL 204 RCA VOR climbing to 6000ft. At RDL 204 D13 RCA VORDME (or D12 REG DME), to be reached at 3700ft or above, turn left to RCA VORDME to be reached at 6000ft.
 REMARK : Missed approach turn speed restricted to 200 kt IAS max.

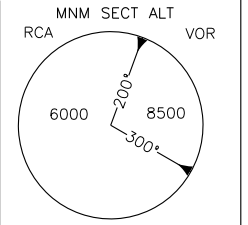


D17	D16	D15	D14	D13	D12	D11	D10	D9	D8	D7	D6	D5	D4	D3	D2	D1	0	D1	D2	D3	D4	D5
RCA DME																	THR ELEV 84					RCA DME
NM 17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	1	2	3	4	5

LANDING MINIMA (see WARNING "1")		
CATEGORY	A - B - C	
OCA (OCH)	VIS	CEILING
1100 (1016)	5000 M	1500 FT
CIRCLING (see WARNING "2")	1500 (1405)	

REMARK 1: Final approach track offset 5.4° from runway centerline. Runway centerline intercepted 2018m from Threshold 15.
 WARNING 1: IFR operations allowed only with following MINIMA: VISIBILITY 1500m, CEILING 1500ft. Landing allowed only with minimum SLANT VISIBILITY 5000m.
 WARNING 2: Circling allowed only West of the aerodrome

GS	FT/MIN	DIST	ALT (HGT)
80	460	6DME	2140 (2056)
100	580	5DME	1800 (1716)
120	690	4DME	1450 (1366)
140	810	3DME	1100 (1016)
160	920	2DME	760 (676)



WARNING 3 : In case of circling RWY 33, PAPI indications strictly mandatory and lighting visual AIDS in working order.
(See Visual Manoeuvring Rwy 33 – AD2 LICR 5-3)

APP Reggio APP 120.275
TWR Reggio TWR 118.250

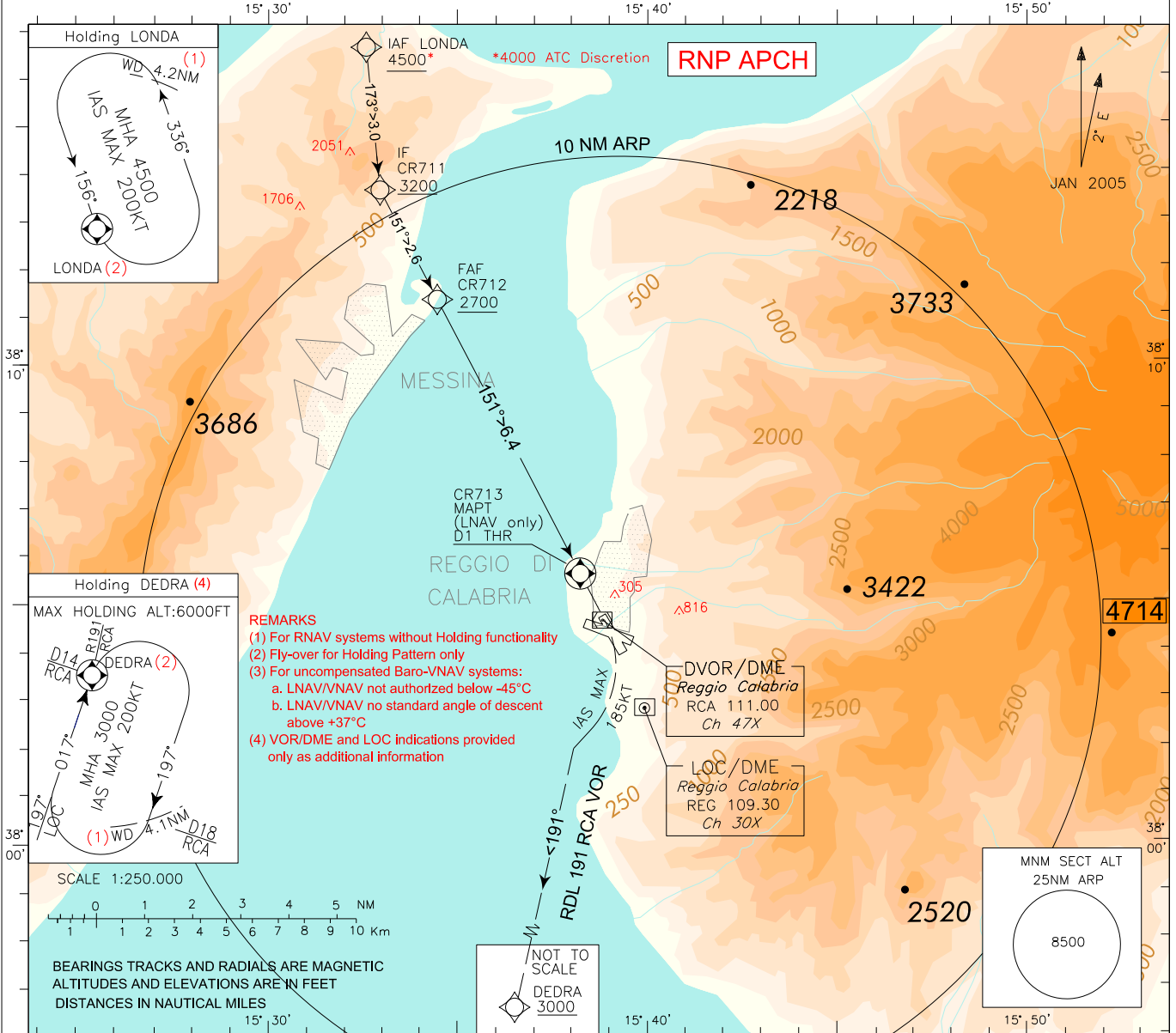
AD ELEV 95

LICR

REGGIO CALABRIA
RNP-Z RWY 15

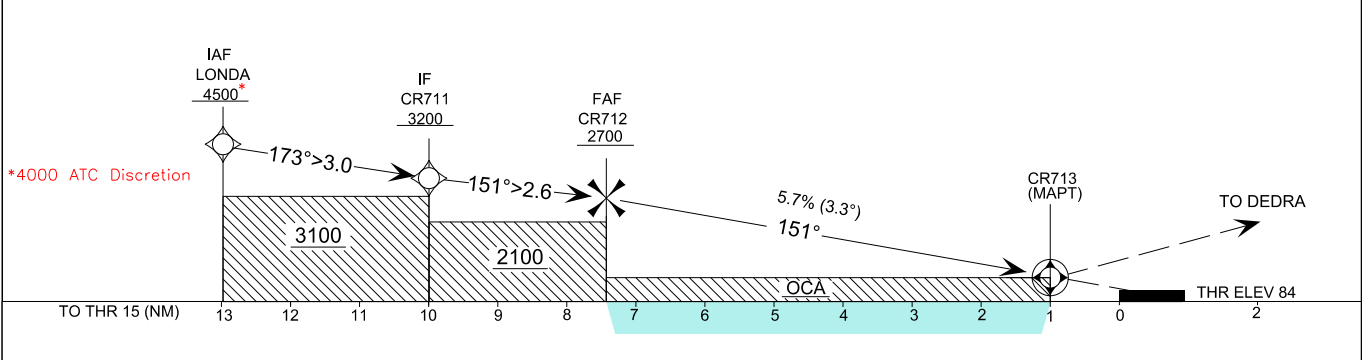
DOC. 8168 – ED.6 2014 – AMDT 7

CHANGE: RENUMBERED PAGE



TRANSITION ALT 7000
TCH 15 M

MISSED APPROACH: Climbing to 3000FT, turn right (IAS MAX 185KT) on course 191° (RDL 191 RCA VOR) bound to DEDRA missed approach Holding pattern. (4)



LANDING MINIMA (see WARNING 1)		A	B	C	VIS	CEILING	FT PER MIN	GS	FAF – MAPt	RWY15 DIST.	ALT (HGT)
STRAIGHT IN APPROACH	LNAV / VNAV missed approach climb gradient 4.2%	630 (546)	642 (558)	650 (566)	5000 M	1500 FT					
	LNAV / VNAV missed approach climb gradient 2.5%	720 (636)	732 (648)	740 (656)	WARNING 1: IFR operations allowed only with following MINIMA: VISIBILITY 1500m, CEILING 1500ft. Landing allowed only with minimum SLANT VISIBILITY 5000 M.						
					WARNING 2: Circling allowed WEST of the aerodrome only.						
					580	120	3 : 12	3.0	1140 (1056)		
					465	80	4 : 48				
LNAV	740 (656)										
CIRCLING (see WARNING 2)	1500 (1405)										

TABULAR DESCRIPTION

RNP Z RWY15 – Instrument Approach procedure

Serial Number	Path Terminator	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (kt)	VPA°/ TCH (m)	Navigation Specification
010	IF	LONDA	-	-	-	-	-	+4500*	-	-	RNP APCH
020	TF	CR711	-	173° (174.9°)	-	3.0	-	+3200	-	-	RNP APCH
030	TF	CR712	-	151° (152.7°)	-	2.6	-	+2700	-	-	RNP APCH
040	TF	CR713	Y	151° (152.8°)	-	6.4	-	-	-	3.3°/15	RNP APCH
-	-	RWY15	-	151° (152.8°)	+2.0	-	-	@134(3)	-	-	RNP APCH
050	CF	DEDRA	-	191° (192.9°)	-	-	-	+3000	-185	-	RNP APCH

*4000ft ATC Discretion

Path Terminator	Waypoint Identifier	Inbound Course °M (°T)	Leg Distance (NM) (1)	Timing(min.)/ Waypoint Distance (NM) (2)	Turn Direction	Minimum Altitude (FT)	Maximum Altitude (FT)	Speed Limit (kt)	Magnetic Variation (°)	Navigation Specification
HM	LONDA	156 (158.0)	N.A.	- / 4.2	L	4000	-	-200	+2.0	RNP1
HM	DEDRA	017 (019.0)	N.A.	- / 4.1	R	3000	6000	-200	+2.0	RNP1

(1) RNAV system with holding functionality

(2) RNAV system without holding functionality

(3) THR Altitude plus TCH; for MA transition the value is according to the minima LNAV or LNAV/VNAV.

WAYPOINT LIST

RNP Z RWY15

Waypoint Identifier	Coordinates
CR711	38°13'40.02" N 015°32'58.15" E
CR712	38°11'22.80" N 015°34'27.77" E
CR713	38°05'39.17" N 015°38'11.01" E

EGNOS
CH44286
E15A

APP Reggio APP 120.275
TWR Reggio TWR 118.250

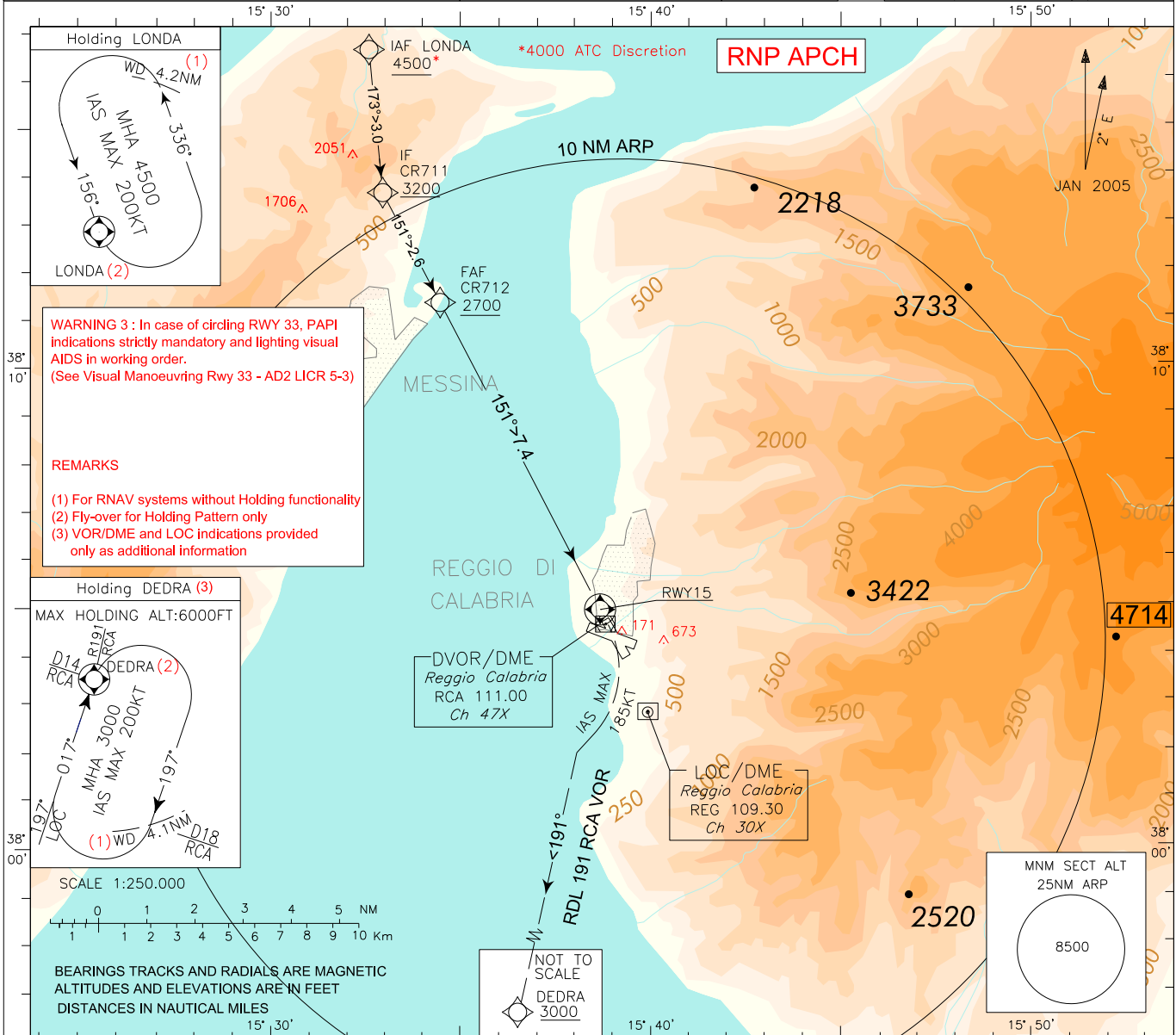
AD ELEV
95

L
I
C
R

REGGIO CALABRIA
RNP-Y RWY 15
(LPV only)

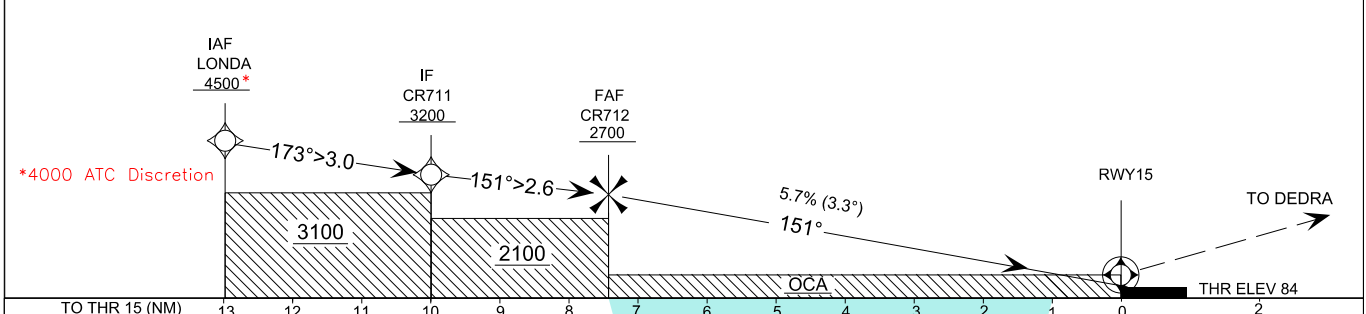
DOC. 8168 – ED.6 2014 – AMDT 7

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TRANSITION ALT 7000
TCH 15 M

MISSED APPROACH: Climbing to 3000FT, proceed to RWY15 then turn right (IAS MAX 185KT) on course 191° (RDL 191 RCA VOR) bound to DEDRA missed approach (3) Holding pattern.



LANDING MINIMA (see WARNING 1)		A	B	C	VIS	CEILING	FT PER MIN		GS	FAF – RWY15	RWY15 DIST.	ALT (HGT)
STRAIGHT IN APPROACH	LPV missed approach climb gradient 4.2%	630 (546)	642 (558)	650 (566)	5000 M	1500 FT	1050	180	2 : 28	7.0	2540 (2456)	
		720 (636)	732 (648)	740 (656)	WARNING 1: IFR operations allowed only with following MINIMA: VISIBILITY 1500m, CEILING 1500ft. Landing allowed only with minimum SLANT VISIBILITY 5000 M.		930	160	2 : 46	5.0	1840 (1756)	
	LPV missed approach climb gradient 2.5%	720 (636)	732 (648)	740 (656)	WARNING 2: Circling allowed WEST of the aerodrome only.		820	140	3 : 10	4.0	1490 (1406)	
		700	710	720	700	120	3 : 42	3.0	1140 (1056)			
		580	100	4 : 26	2.0	790 (706)						
CIRCLING (see WARNING 2)		1500 (1405)		460	80	5 : 33						

TABULAR DESCRIPTION

RNP Y RWY15 (LPV only) – Instrument Approach procedure

Serial Number	Path Terminator	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (kt)	VPA°/ TCH (m)	Navigation Specification
010	IF	LONDA	-	-	-	-	-	+4500*	-	-	RNP APCH
020	TF	CR711	-	173° (174.9°)	-	3.0	-	+3200	-	-	RNP APCH
030	TF	CR712	-	151° (152.7°)	-	2.6	-	+2700	-	-	RNP APCH
040	TF	RWY15	Y	151° (152.8°)	+2.0	-	-	@134(3)	-	3.3°/15	RNP APCH
050	CF	DEDRA	-	191° (192.9°)	-	-	-	+3000	-185	-	RNP APCH

*4000ft ATC Discretion

Path Terminator	Waypoint Identifier	Inbound Course °M (°T)	Leg Distance (NM) (1)	Timing(min.)/ Waypoint Distance (NM) (2)	Turn Direction	Minimum Altitude (FT)	Maximum Altitude (FT)	Speed Limit (kt)	Magnetic Variation (°)	Navigation Specification
HM	LONDA	156 (158.0)	N.A.	- / 4.2	L	4500	-	-200	+2.0	RNP1
HM	DEDRA	017 (019.0)	N.A.	- / 4.1	R	3000	6000	-200	+2.0	RNP1

(1) RNAV system with holding functionality

(2) RNAV system without holding functionality

(3) THR Altitude plus TCH; for MA transition the value is according to the minima LPV.

WAYPOINT LIST

RNP Y RWY15 (LPV only)

Waypoint Identifier	Coordinates
CR711	38°13'40.02" N 015°32'58.15" E
CR712	38°11'22.80" N 015°34'27.77" E

SBAS FAS DATA BLOCK LICR RNP Y RWY15 (LPV only)

Input data

Operation Type	0
SBAS Provider	1
Airport Identifier	LICR
Runway	15
Runway Direction	0
Approach Performance Designator	0
Route Indicator	Y
Reference Path Data Selector	0
Reference Path Identifier	E15A
LTP/FTP Latitude	380445.9780N
LTP/FTP Longitude	0153846.3255E
LTP/FTP Ellipsoidal Height (metres)	66.1
FPAP Latitude	380355.6720N
Delta FPAP Latitude (seconds)	-50.3060
FPAP Longitude	0153919.0405E
Delta FPAP Longitude (seconds)	32.7150
Threshold Crossing Height	15.0
TCH Units Selector	1
Glidepath Angle (degrees)	3.30
Course Width (metres)	105.00
Length Offset (metres)	0
HAL (metres)	40.0
VAL (metres)	35.0

Output data

Data Block	10 12 03 09 0C 0F C8 00 01 35 31 05 34 88 57 10 6B F1 B6 06 95 16 FC 76 FE 96 FF 00 2C 81 4A 01 64 00 C8 AF 24 04 EF 5A
Calculated CRC Value	2404EF5A

Required Additional Data

ICAO Code	LI
LTP/FTP Orthometric Height (metres)	25.6
FPAP Orthometric Height (metres)	11.2

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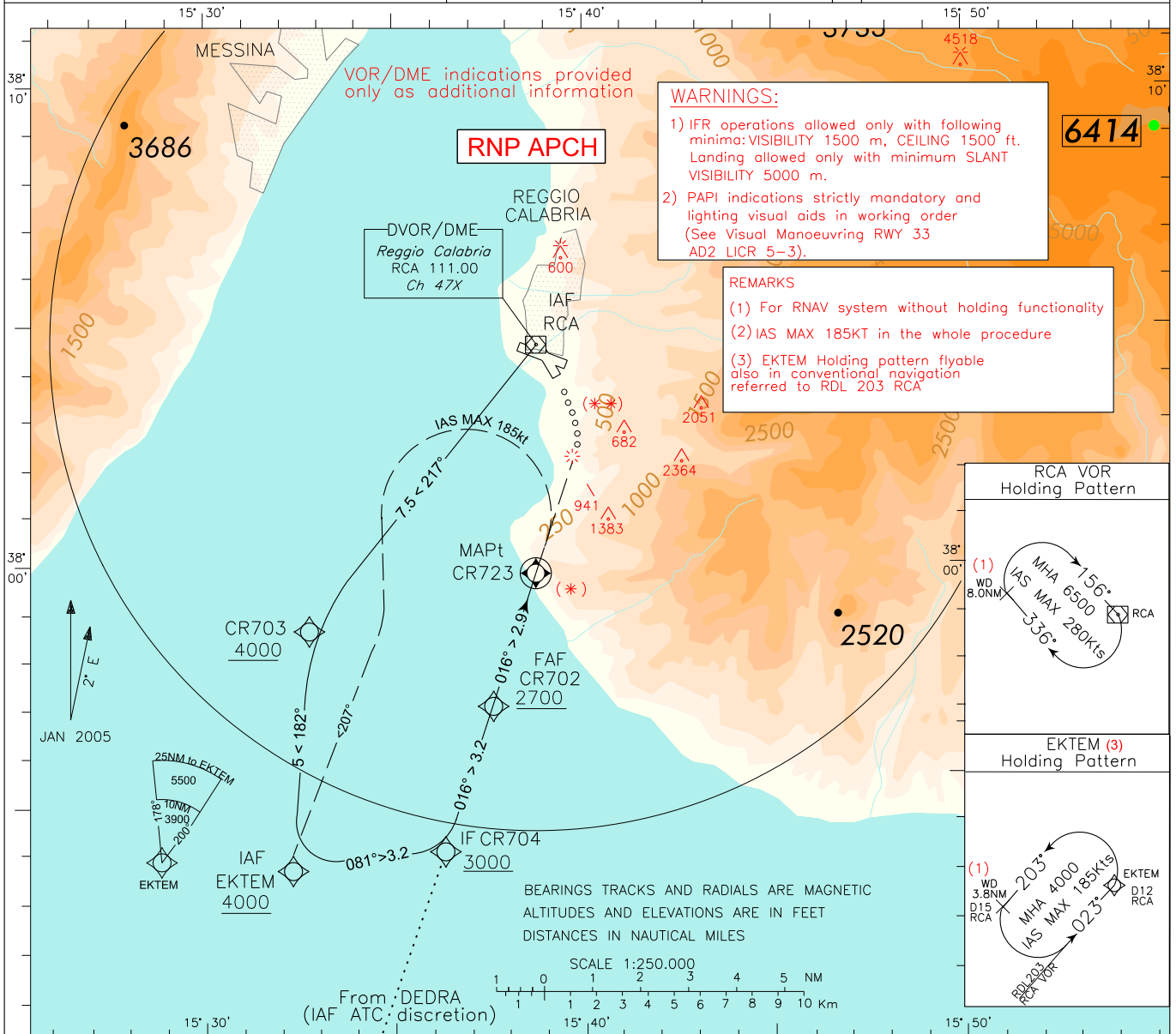
WARNING:
final approach track not aligned with RWY33 ECL
(offset 45°)

APP Reggio APP 120.275
TWR Reggio TWR 118.250

AD ELEV
95

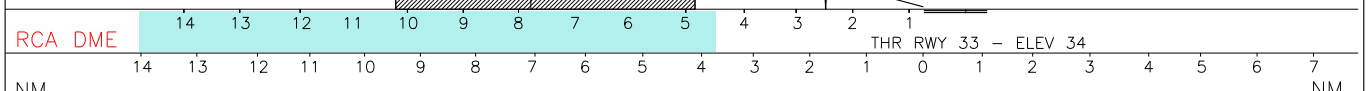
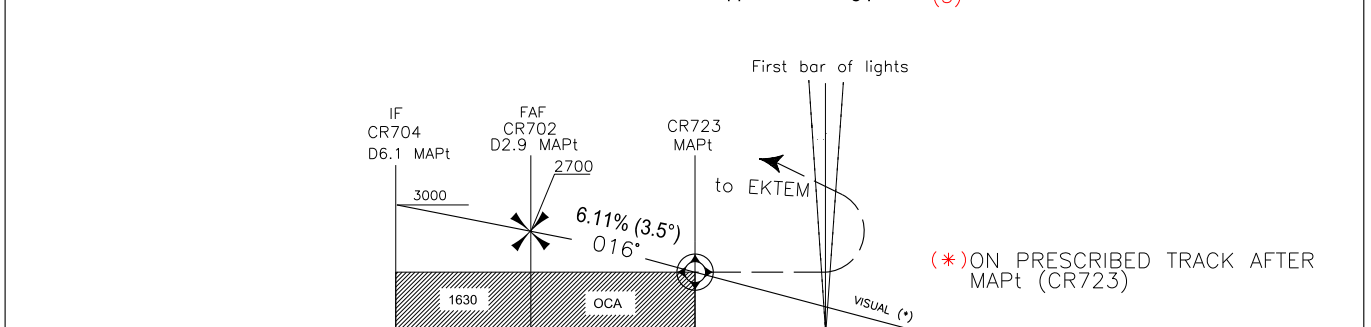
L I C R
REGGIO CALABRIA
RNP – G

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TRANSITION ALT 7000

MISSED APPROACH: Climbing to 4000FT, immediately turn left (IAS MAX 185Kts) on course 207° bound to EKTEM missed approach holding pattern (3)



LANDING MINIMA		FT per MIN	GS	FAF-MAPt	MAPt-THR	DIST MAPt	ALT(HGT)	MNM SECT ALT LICR	ALT ARP
CATEGORY	A - B - C							8500	
OCA (OCH)	1630 (1535)	370	60	2 : 54	4 : 06	2 NM	2370(2275)		
CIRCLING RWY 33 AFTER MAPt (CR723)	(**) ON PRESCRIBED TRACK ONLY (See Chart)	495	80	2 : 10	3 : 04	1 NM	2000(1905)		
		620	100	1 : 44	2 : 28				
		745	120	1 : 27	2 : 03				
CIRCLING RWY 15	IN VMC DURING DAY LIGHT ONLY (West of the Aerodrome)	865	140	1 : 15	1 : 45				
		990	160	1 : 05	1 : 32				

TABULAR DESCRIPTION
RNP G – Instrument Approach procedure

Serial Number	Path Terminator	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (kt)	VPA/TCH	Navigation Specification
010	IF	EKTEM	-	-	-	-	-	+4000	-	-	RNP APCH
020	TF	CR704	-	081° (82.8°)	-	3.2	-	+3000	185	-	RNP APCH
010	IF	DEDRA	-	-	-	-	-	+3000	-	-	RNP APCH
020	TF	CR704	-	020° (021°.8)	-	3.2	-	+3000	185	-	RNP APCH
010	IF	RCA VOR	-	-	-	-	-	+6500	-	-	RNP APCH
020	TF	CR703	-	217° (218.7)	-	7.5	-	+4000	185	-	RNP APCH
030	TF	EKTEM	-	182° (184.0)	-	5.0	-	+4000	185	-	RNP APCH
040	TF	CR704	-	081° (82.8°)	-	3.2	L	+3000	185	-	RNP APCH
050	TF	CR702	-	016° (17.8°)	-	3.2	-	+2700	185	-	RNP APCH
060	TF	CR723	Y	016° (17.8°)	-	2.9	-	-	185	3.5° / -	RNP APCH
070	CF	EKTEM	-	207° (209°)	+2.0	-	L	+4000	185	-	RNP APCH

Path Terminator	Waypoint Identifier	Inbound Course °M (°T)	Leg Distance (NM) (1)	Timing(min.)/ Waypoint Distance (NM) (2)	Turn Direction	Minimum Altitude (FT)	Maximum Altitude (FL)	Speed Limit (kt)	Magnetic Variation (°)	Navigation Specification
HM	EKTEM	023 (025)	N.A.	3.8	L	4000	-	185	+2.0	RNP1
HM	RCA VOR	156 (158)	N.A.	8.0	R	6500	-	280	+2.0	RNP1

- (1) RNAV system with holding functionality
(2) RNAV system without holding functionality

WAYPOINT LIST
RNP G

Waypoint Identifier	Coordinates
CR401	38°07'20.79"N 015°33'31.70"E
CR702	37°57'07.19"N 015°37'34.77"E
CR703	37°58'41.62" N 015°32'44.31" E
CR704	37°54'05.56"N 015°36'17.81"E
CR723	37°59'53.47"N 015°38'42.84"E

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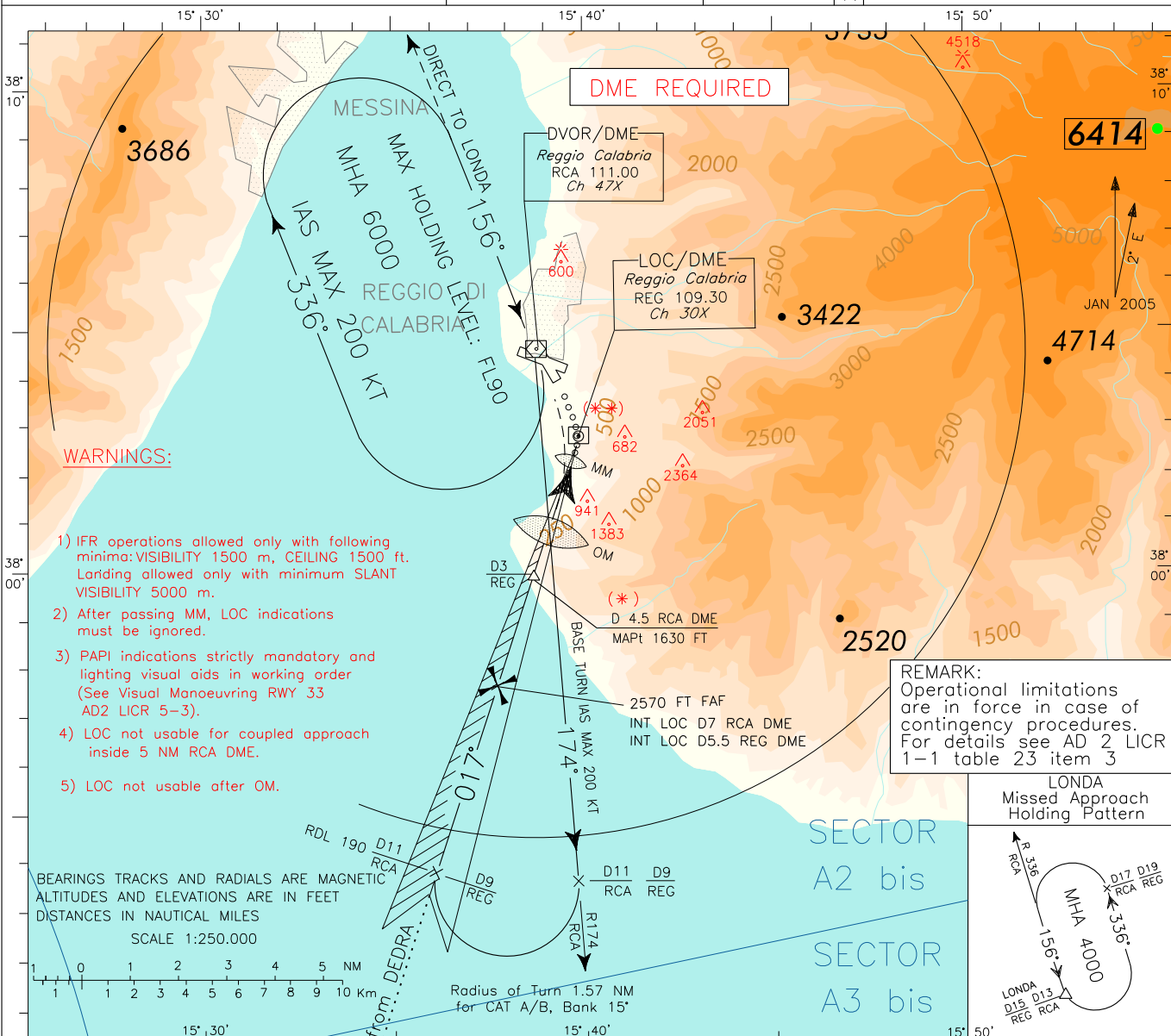
CHANGE: RCA NDB WITHDRAWN. RENUMBERED PAGE

WARNING:
(017° is instrument final approach track not aligned with runway 33 longitudinal axis.)

APP Reggio APP 120.275 AD ELEV 95
TWR Reggio TWR 118.250

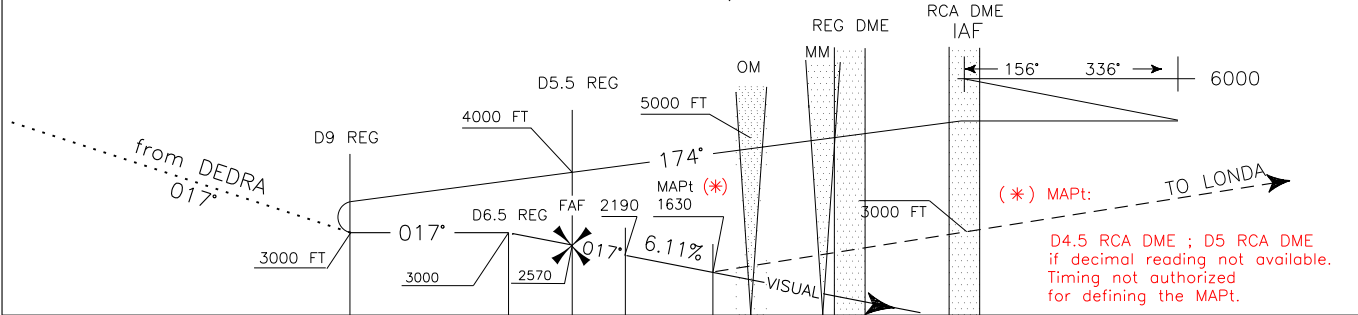
LICR

REGGIO CALABRIA
CONTINGENCY
LOC - D



TRANSITION ALT 7000

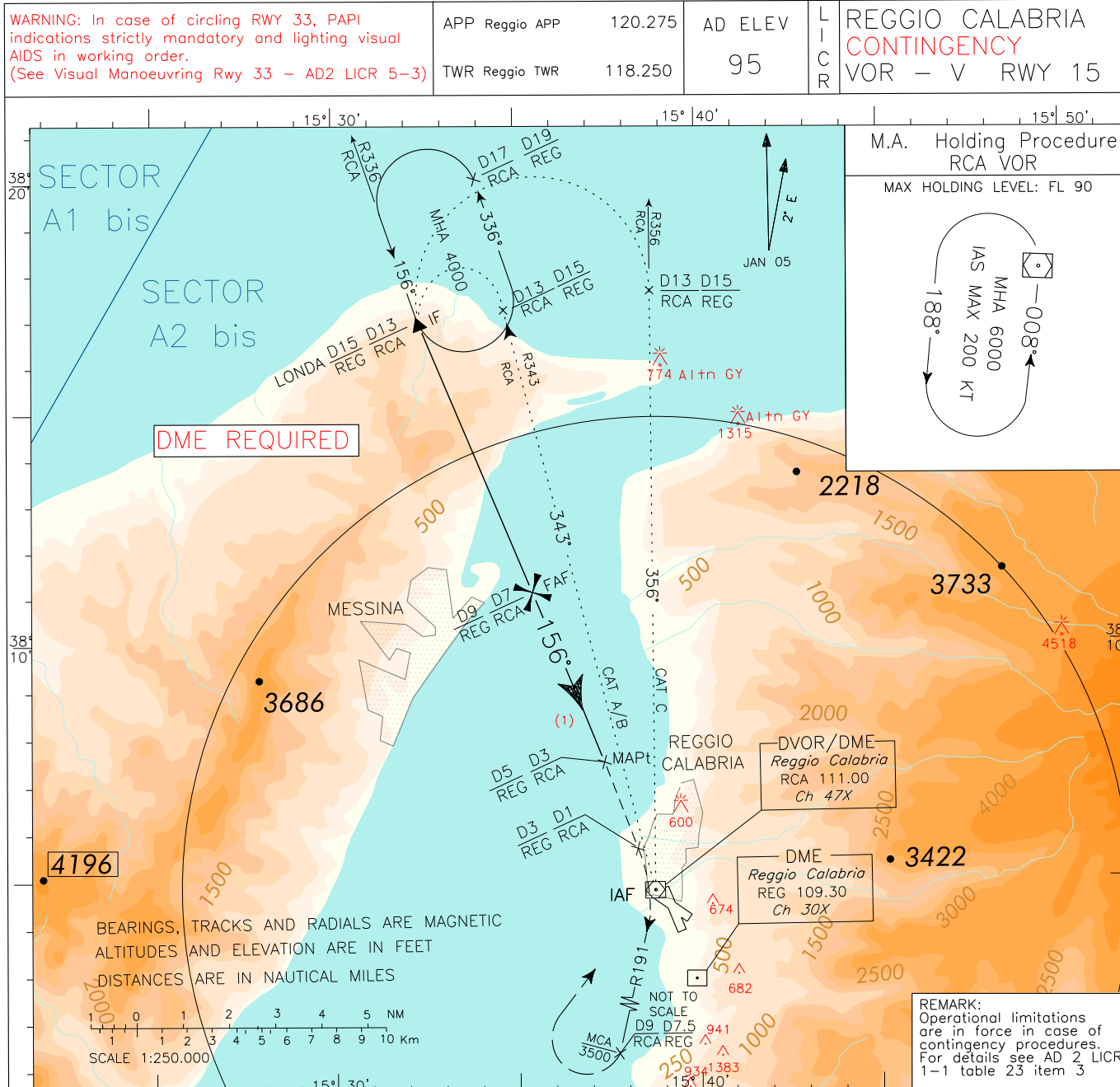
MISSED APPROACH: Over RCA OM climb to 4000 ft and turn left direct to RCA VOR to be reached not above 3000 ft and then proceed on RDL 336 RCA VOR bound to LONDA (to be reached at 4000 ft).



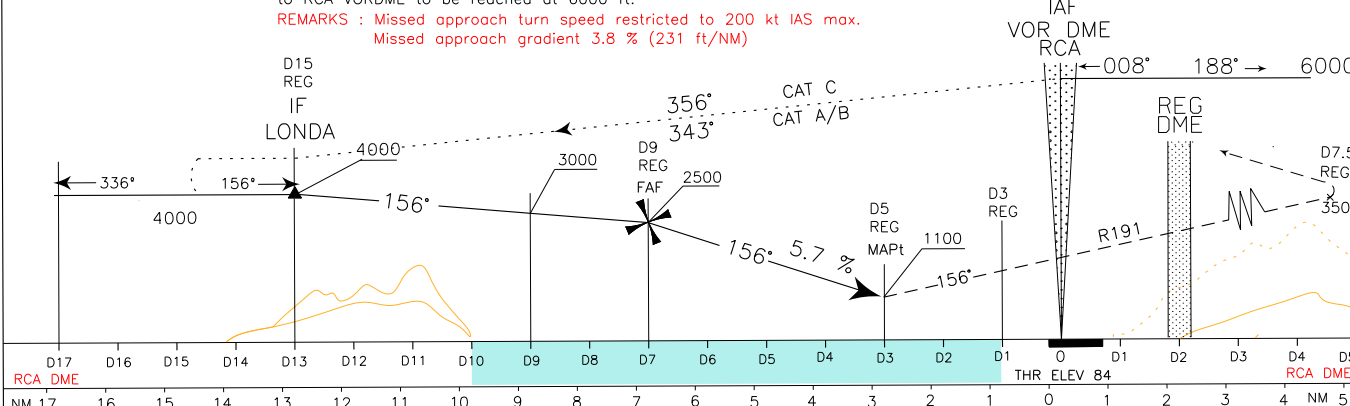
RCA DME	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	THR RWY 33 - ELEV 34	1	2	3	4	5	6	7	RCA DME
NM	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0		1	2	3	4	5	6	7	NM

CATEGORY	LANDING MINIMA			FT per MIN	GS	FAF-MAPt	MAPt-THR	DIST RCA	ALT(HGT)	MNM SECT ALT VOR RCA
	A	B	C							
OCA (OCH)	1630 (1535)			370	60	2 : 35	4 : 06	7 DME	2570(2475)	
CIRCLING RWY 33 AFTER OM	(*) ON PRESCRIBED TRACK ONLY (See Chart)			495	80	1 : 57	3 : 04	6 DME	2190(2095)	
CIRCLING RWY 15	IN VMC DURING DAY LIGHT ONLY (West of the Aerodrome)			620	100	1 : 33	2 : 28	5 DME	1800(1705)	
				745	120	1 : 18	2 : 03	4 DME	1410(1315)	
				865	140	1 : 07	1 : 45	3 DME	1000 (905)	
				990	160	0 : 58	1 : 32	2 DME	560 (465)	
								1 DME	180 (85)	

CHANGE: INITIAL APPROACH FROM RCA VOR ADDED. RCA NDB WITHDRAWN. RENUMBERED PAGE DOC.8168-ED.5-2006 AMDT 4



TRANSITION ALT 7000
MISSED APPROACH : Continue on track 156° until 1 NM RCA DME (or 3 NM REG DME) climbing to 6000 ft, then turn right to join RDL 191 RCA VOR. At 9 NM RCA DME (or 7.5 NM REG DME), to be reached at 3500 ft or above, turn right to RCA VORDME to be reached at 6000 ft.
REMARKS : Missed approach turn speed restricted to 200 kt IAS max.
Missed approach gradient 3.8 % (231 ft/NM)

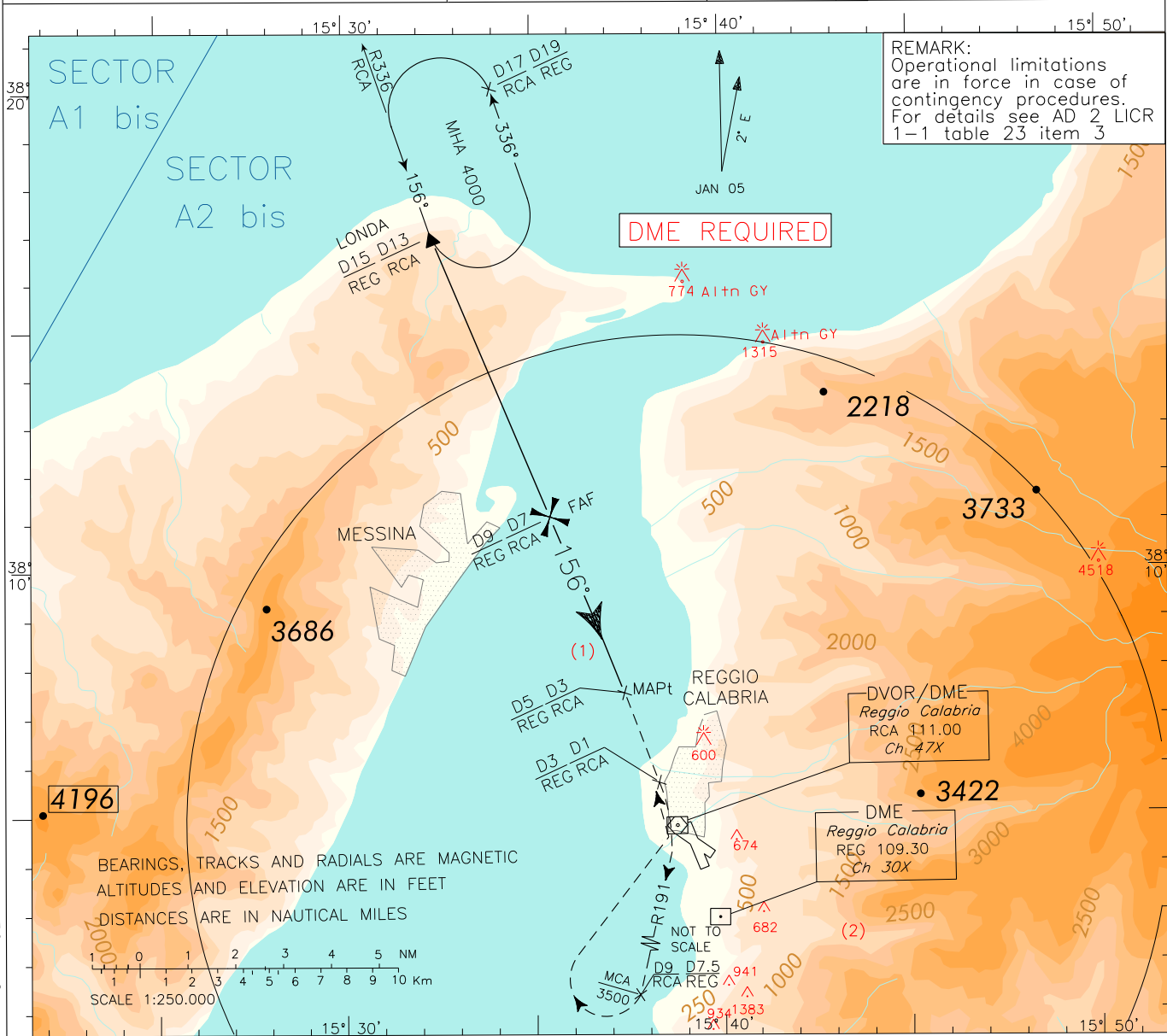


LANDING MINIMA (see WARNING "1")		REMARK 1: Final approach track offset 5.4° from runway centerline. Runway centerline intercepted 2018m from Threshold 15. WARNING 1: IFR operations allowed only with following MINIMA: VISIBILITY 1500m, CEILING 1500ft. Landing allowed only with minimum SLANT VISIBILITY 5000m. WARNING 2: Circling allowed West of the aerodrome only.	GS	FT/MIN	DIST	ALT (HGT)	MNM SECT ALT RCA VOR
CATEGORY	A - B - C		80	460	6DME	2140 (2056)	
OCA (OCH)	VIS	CEILING	100	580	5DME	1800 (1716)	
1100 (1016)	5000 M	1500 FT	120	690	4DME	1450 (1366)	
CIRCLING (see WARNING "2")	1500 (1405)		140	810	3DME	1100 (1016)	
			160	920	2DME	760 (676)	

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CHANGE: RCA NDB WITHDRAWN. RENUMBERED PAGE

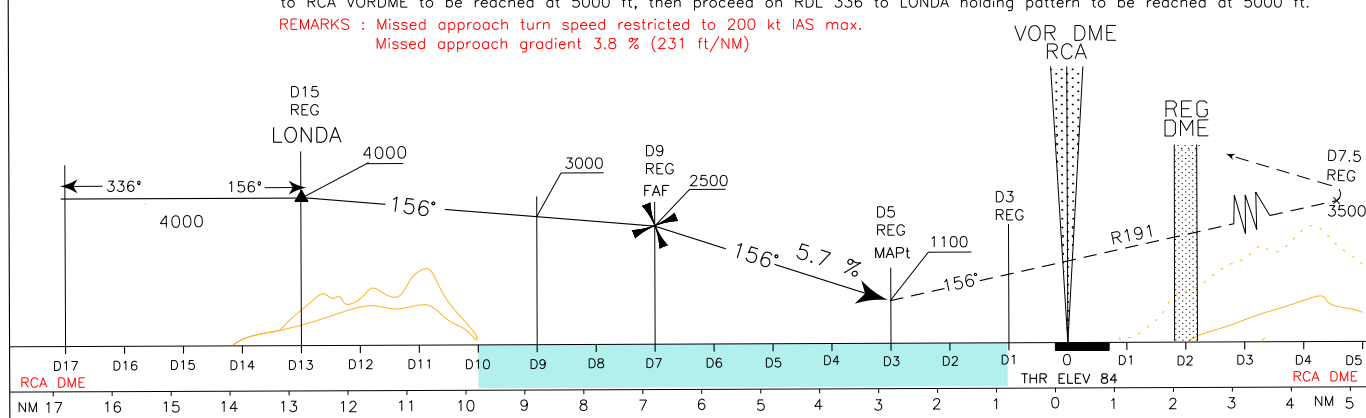
<p>WARNING: In case of circling Rwy 33, PAPI indications strictly mandatory and lighting visual AIDS in working order. (See Visual Manoeuvring Rwy 33 – AD2 LICR 5-3)</p>	APP Reggio APP	120.275	AD ELEV	95	<p>REGGIO CALABRIA CONTINGENCY VOR – U RWY 15</p>
	TWR Reggio TWR	118.250			



TRANSITION ALT 7000

MISSED APPROACH : Continue on track 156° until 1 NM RCA DME (or 3 NM REG DME) climbing to 5000 ft, then turn right to join RDL 191 RCA VOR. At 9 NM RCA DME (or 7.5NM REG DME), to be reached at 3500 ft or above, turn right to RCA VORDME to be reached at 5000 ft, then proceed on RDL 336 to LONDA holding pattern to be reached at 5000 ft.

REMARKS : Missed approach turn speed restricted to 200 kt IAS max.
Missed approach gradient 3.8 % (231 ft/NM)



LANDING MINIMA (see WARNING "1")		REMARK 1: Final approach track offset 5.4° from runway centerline. Runway centerline intercepted 2018m from Threshold 15. WARNING 1: IFR operations allowed only with following MINIMA: VISIBILITY 1500m, CEILING 1500ft. Landing allowed only with minimum SLANT VISIBILITY 5000m. WARNING 2: Circling allowed West of the aerodrome only.	GS	FT/MIN	DIST	ALT (HGT)	MNM SECT ALT RCA VOR
CATEGORY	A - B - C		80	460	6DME	2140 (2056)	
OCA (OCH)	VIS	CEILING	100	580	5DME	1800 (1716)	
1100 (1016)	5000 M	1500 FT	120	690	4DME	1450 (1366)	
CIRCLING (see WARNING "2")	1500 (1405)		140	810	3DME	1100 (1016)	
			160	920	2DME	760 (676)	