

RNP RWY 17
MARYBOROUGH, QLD (YMYB)

AWIS 133.55 **FIA BN CEN 124.6** **CTAF 126.55** **PAL 120.6**

152 30 00E 152 40 00E 152 50 00E

25 20 00S

11° E

312

MB2NE

MB2ND

MB2NG

MB2NI

MB2NF

MB2NH

RW17

512

400

YHBA

25 20 00S

25 30 00S

152 40 00E

152 50 00E

25 30 00S

25 NM MSA

B-110°

YMYB ARP

2000

3100

B-340°

427

10 NM MSA 1700

0 Scale 1:500,000 5NM

RNP APCH
RNAV/VNAV RQMNTS:
 • YMYB QNH RQ
 • YMYB TEMP RQ
 • PROC TEMP RANGE
 -5°C to +61°C

Holding at MB2ND #

163°

273°

343°

TR IN	TURN	TIME	MIN ALT	DME LMT
093°	Left	1	2000	

AD ELEV 38
 Bearings are Magnetic
 Elevations in FEET AMSL

NM TO NEXT WPT	3.1	3	2	1	MB2NF	2	1.6	0.8	RW17				
ALT (3° APCH PATH)	2000	1990	1670	1350	1040	720	600	350					

MISSED APPROACH:
 TRACK DCT TO MB2NH
 THEN TRACK 163°
 CLIMB TO 2000ft

NOTES

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 TRACK DCT TO MB2NH
 THEN TRACK 163°
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NOTES

1. MAX IAS:
INITIAL : 210KT.
- #2. **CAUTION:** HLDG NOT
ABV 2000FT DUE TO
OVERLYING PROC AT
YHBA.
3. PROC OVERLAID BY
PROC AT YHBA.
PRESCRIBED MAX
ALTITUDES ENSURE
SEPARATION.

CATEGORY	A	B	C	D
LNAV/VNAV	350 (320-1.8)			
LNAV	600 (570-3.2)			
CIRCLING	710 (672-2.4)	810 (772-4.0)		830 (792-5.0)
ALTERNATE	(1172-4.4)	(1272-6.0)		(1292-7.0)

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