21 MAR 2024		MELBOURNE, VIC (YMML)			
ATIS 114.1 118.0	APP 132.0	TWR 120.5	SMC 121.7		Bearings are Magnetic Elevations in FEET AMSL
NOT TO SCALE					SPEED MAX IAS 250KT BELOW 10,000ft
IAS AT 230K	BELTA 5000	(3) (3)	259°— (8)	259° 9000 (12)	1AXAL 4900 LIZZI 9000 (11)
UPKAN 4000	6000	RW	ATC APCH SPEED NM FM TD SPEEI Y 09 GUPUG 185 - Y 34 AKDEL 185 -	OKT 160 160	IBARU
GUPUGV 4000			3005 2005	000 . /	25 NM MSA
	MAX IAS 185KT #	2500 246 250° (3) (4) BOLTY	5°∀ IA:	s	4500 B-080° (YMM) B-260° ARP
# CAUTION: R Runway Thre Essendon Air	WY 34 is indicated shold Identification port 5NM SE of M	3000 I by n Lights, L.			3700

ARRIVAL: **LIZZI NINE ALPHA**

RWY 09:

- From LIZZI track 259° to MAXAL Cross MAXAL AT or ABV 9000ft
- Track 259° to HORUS
- Cross HORUS AT or BLW 9000ft • Turn RIGHT, track 259° to ENSEG
- Track 260° to NEFER
- Turn LEFT, track 248° to BELTA Cross BELTA AT or ABV 5000ft IAS AT 230KT from BELTA
- Turn LEFT, track 224° to OPAVA Cross OPAVA AT or BLW 6000ft
- Turn LEFT, track 215° to UPKAN Cross UPKAN AT or ABV 4000ft
- Turn LEFT, track 173° to GUPUG Cross GUPUG BTN 3000ft and 4000ft MAX IAS 185KT from GUPUG
- Track via GLS RWY 09 or RNP RWY 09

RWY 34:

- From LIZZI track 222° to IBARU Cross IBARU AT or ABV 9000ft
- Track 222° to VEPUD
 - Cross VEPUD BTN 5000ft and 9000ft

10 NM MSA 3300

- Track 223° to AKSID IAS AT 230KT from AKSID
- Track 223° to GOOLA
- Cross GOOLA AT or ABV 4000ft
- Turn RIGHT, track 246° to BOLTY Cross BOLTY AT or ABV 3000ft
- Turn RIGHT, track 250° to AKDEL MAX IAS 185KT from AKDEL
- Track via GLS RWY 34 or RNP RWY 34

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

MMLSR25-178 Changes: VAR.

