

**MELBOURNE/ESSENDON**

<b>RWY</b>	<b>(CN)</b>	<b>TORA</b>	<b>TODA</b>	<b>ASDA</b>	<b>LDA</b>
08	(4)	1921 (6302)	1981 (6499) (3.16%)	1921 (6302)	1921 (6302)
		RESA dimensions 60M X 90M commences from RWY end.			
26	(4)	1921 (6302)	1981 (6499) (4.02%)	1921 (6302)	1921 (6302)
		RESA dimensions 60M X 90M commences from RWY end.			
		1. OBST in flyover area of RWS refer ERSA.			
		2. Multiple lit and unlit masts BTN 2061-2204M FM RWY 26 SOT BTN 101M L and 101M R RCL.			
		3. Masts infringe 2% TKOF SFC up to 3.3% not ABV 261FT AMSL.			
		4. Masts are street lights along the Tullamarine Freeway.			
		Slope 0.4% down to the W for 700M then 0.2% down to E for the remainder. RWY WID 45			
		RWS WID 180 Graded 150			
17	(3)	1503 (4931)	1563 (5128) (2.73%)	1503 (4931)	1503 (4931)
		RESA dimensions 60M X 90M commences from RWY end.			
35	(3)	1503 (4931)	1563 (5128) (1.82%)	1503 (4931)	1503 (4931)
		RESA dimensions 60M X 90M commences from RWY end.			
		RWY 35 fixed distance and touch down zone markings displaced 33M to N.			
		Slope 0.9% down to S. RWY WID 45 RWS WID 150			

**SUPPLEMENTARY TAKEOFF DISTANCES**

RWY08-	1904(6247)(1.6)	1936(6352)(1.9)	1954(6411)(2.2)	1964(6443)(2.5)
RWY26-	1690(5545)(1.6)	1765(5791)(1.9)	1821(5974)(2.2)	1864(6115)(2.5) 1933(6342)(3.3)
RWY17-	1419(4655)(1.6)	1463(4800)(1.9)	1499(4918)(2.2)	1538(5046)(2.5)
RWY35-	1302(4272)(1.6)			