MELBOURNE

RWY	(CN)	TORA	TODA	ASDA	LDA
09	(4)	2286 (7500)	2436 (7992) (2.08%)	2346 (7697)	2286 (7500)

TNS infringed by trees RWY 09.

RWY	(CN)	TORA	TODA	ASDA	LDA
27	(4)	2286 (7500)	2436 (7992) (1.52%)	2346 (7697)	2286 (7500)

1. RWY 27 APCH lights up to 2FT high WI CWY.

2. RWY 27 APCH lights BTN 0 and 60M FM CWY end and 2FT ABV CWY end are not taken into account in calculation of TODA GRAD and STODA.

3. TNS infringed N side by OBST (illuminated WDI), 100M FM RWY 09 THR.

4. TNS and APCH SFC infringed by trees RWY 27.

Slope E end level, centre 0.4% down to W. W end 0.1% down to E. RWY WID 45 RWS WID 300

RWY	(CN)	TORA	TODA	ASDA	LDA
16	(4)	3657 (11998)	3777 (12392) (2.02%)	3717 (12195)	3657 (11998)
34	(4)	3657 (11998)	3837 (12588) (2.02%)	3717 (12195)	3657 (11998)

1. TNS infringed by trees both RWY.

2. RWY 34 APCH SFC infringed by trees.

3. RWY 16 APCH lights up to 3FT high WI CWY.

4. RWY 16 APCH lights BTN 3M & 124M FM RWY 34 CWY end and FM 3FT to 7FT ABV CWY end are not taken into account in calculation of TODA GRAD and STODA.

Slope 0.9% down to S. RWY WID 60 RWS WID 300

SUPPLEMENTARY TAKEOFF DISTANCES

RWY09-	2302(7552)(1.6)	2393(7851)(1.9)
RWY16-	3667(12031)(1.6)	3752(12310)(1.9)
RWY34-	3406(11174)(1.6)	3750(12303)(1.9)

TAXIWAY INTERSECTION DECLARED DISTANCES

RWY09-	TKOF from TWY N;	RWY remaining 1648(5407)	reduce all DIST by 638(2093)
RWY27-	TKOF from TWY A;	RWY remaining 1652(5420)	reduce all DIST by 634(2080)
RWY16-	TKOF from RWY INT;	RWY remaining 2715(8907)	reduce all DIST by 942(3091)
RWY16-	TKOF from TWY C;	RWY remaining 3353(11001)	reduce all DIST by 304(997)
RWY16-	TKOF from TWY E;	RWY remaining 2345(7693)	reduce all DIST by 1312(4304)
RWY16-	TKOF from TWY F;	RWY remaining 1818(5964)	reduce all DIST by 1839(6033)
RWY34-	TKOF from TWY E;	RWY remaining 1336(4383)	reduce all DIST by 2321(7615)
RWY34-	TKOF from TWY G;	RWY remaining 1953(6407)	reduce all DIST by 1704(5590)
RWY34-	TKOF from TWY J;	RWY remaining 2903(9524)	reduce all DIST by 754(2474)

LAHSO DISTANCES

LDA for LAHSO

RWY 34 - 2613(8573)