

HOBART/CAMBRIDGE AERODROME (YCBG)

OBSTACLE LIMITATION SURFACE DIMENSIONS

CO-ORDINATE ARE MGA94 ZONE 55

ARP E 534799.333 N 5258320.272 RL 10.200

RUNWAY 09/27

CAAP 82A-1 AIRCRAFT ABV 3500KG BY NIGHT

CENTRELINE BEARING 105/285°1233' (T)

09 THRESHOLD

E 535910.178 N 5258154.745 RL 12.80

27 THRESHOLD

E 535906.342 N 5257992.652 RL 8.964

RUNWAY 12/30

CAAP 82A-1 AIRCRAFT ABV 3500KG BY NIGHT

CENTRELINE BEARING 136/316°5320' (T)

12 THRESHOLD

E 535711.739 N 5258794.481 RL 5.114

30 THRESHOLD

E 535373.573 N 5258087.429 RL 10.216

RUNWAY 14/32

CAAP 82A-1 AIRCRAFT ABV 3500KG BY NIGHT

CENTRELINE BEARING 153/335°246' (T)

14 THRESHOLD

E 536709.866 N 5258663.477 RL 4.495

32 THRESHOLD

E 535932.213 N 5258168.537 RL 12.870

APPROACH & TAKE OFF SURFACE

INNER EDGE LENGTH 80m

INNER EDGE DISTANCE FROM THRESHOLD 60m

DIVERGENCE ANGLE 10%

LENGTH OF TAKEOFF AREA 2500m

SLOPE 4%

TRANSITIONAL SURFACE

SLOPE 20%

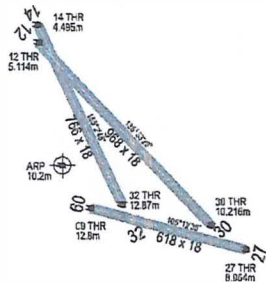
RADIUS 2500m

HEIGHT LIMITED TO RL 47m AHD*

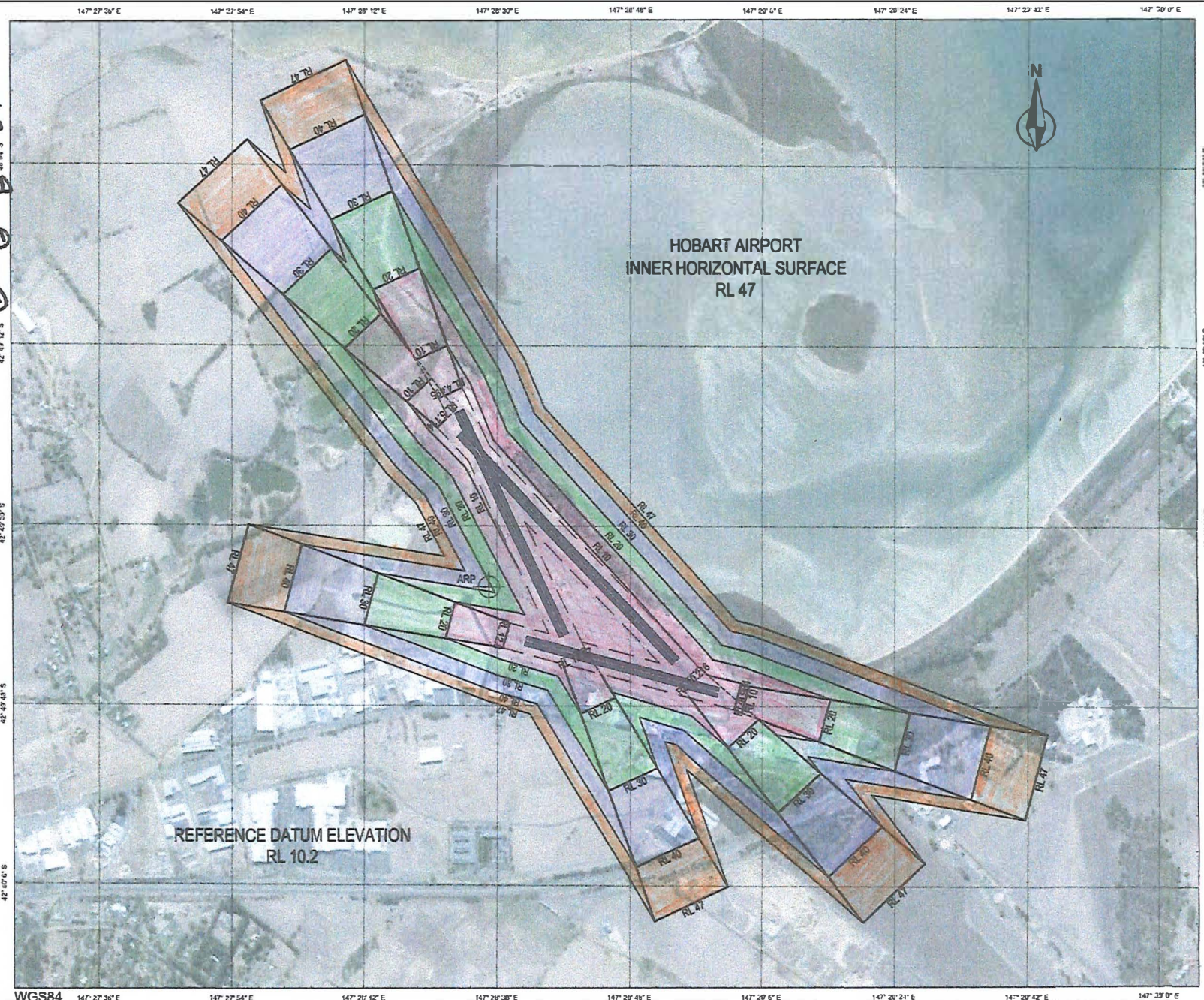
* REFER HOBART INTERNATIONAL AIRPORT OLS

NOTES

1. LEVELS ARE TO AUSTRALIAN HEIGHT DATUM (AHD).
2. CO-ORDINATES ARE MGA94 ZONE 55.
3. THRESHOLD 09 LOCATION NOT CONFIRMED BY SURVEY.
4. DUE TO LOCAL VARIATIONS IN THE TRANSITIONAL SURFACE OBJECTS LOCATED WITHIN THIS SURFACE MAY REQUIRE A GROUND SURVEY TO CONFIRM CLEARANCE.
5. BACKGROUND IMAGE IS GOOGLE EARTH.



HOBART/CAMBRIDGE (YCBG)
SCALE 1:10,000



WGS84

REV	DATE	AMENDMENTS	REF LIST	CLIENT	DRAWN	CHECKED	DATE	SCALE	1:25 0 1:50 1:75 1:100 1:150 1:200 1:250 1:300 1:350 1:400 1:450 1:500 1:550 1:600 1:650 1:700 1:750 1:800 1:850 1:900 1:950 1:1000	DRAWING NO	REV
				PAR AVION	ANR/005	27/01/21				YCBG21AV01	A
					DESIGNED	27/01/21					
					DRAWN	27/01/21					
					CHECKED	27/01/21					
					APPROVED	27/01/21					

AIRPORT SURVEYS

PAR AVION

HOBART/CAMBRIDGE (TAS)

OBSTACLE LIMITATION SURFACE

DESIGN TO CAAP 92A-1

SHEET 2 - INNER OLS AREA

SCALE	1:25 0 1:50 1:75 1:100 1:150 1:200 1:250 1:300 1:350 1:400 1:450 1:500 1:550 1:600 1:650 1:700 1:750 1:800 1:850 1:900 1:950 1:1000
DRAWING NO	YCBG21AV01
REV	A