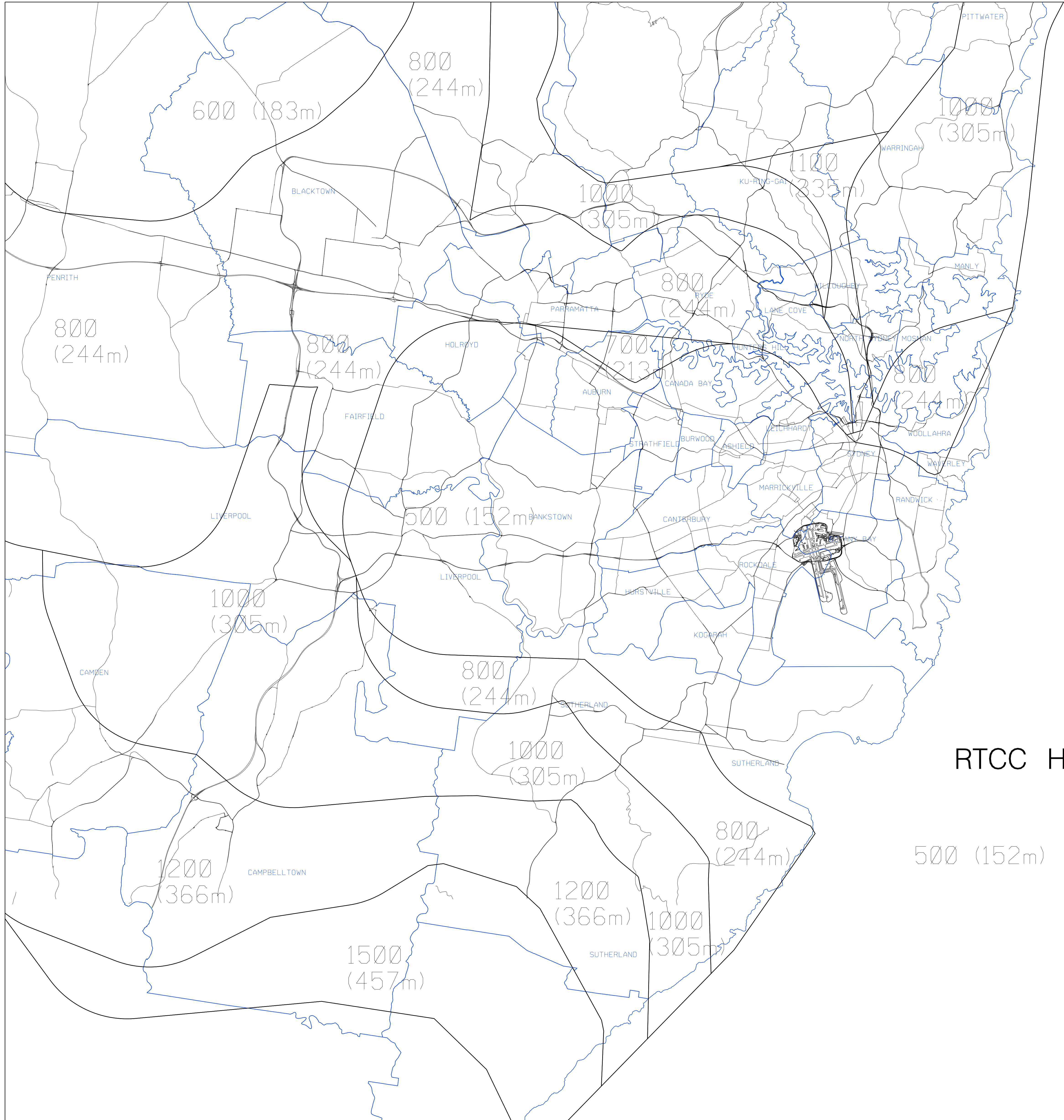


On 28th July 1997, Sydney Airport converted from Pleasr AM2 to Pleasr AM2 (is derivative of AM2). Any plans drawn, printed or signed prior to this date, which refer to or show coordinates, were prepared on an AM2 (Pleasr) Coordinate System. Users should refer to the coordinates shown on the map to be regenerated to reflect new values. REFER TO SACI, CADD SERVICES

This plan has been compiled from precision survey data and the digitising of any applicable 1:250 or 1:500 Survey Detail Sheet. The plan is subject to the following conditions:

- Coordinate values shown are based on Map Grid of Australia 1994 (MGA94)



RTCC HEIGHTS SHOWN IN FEET(METRES) AHD

Prescribed Airspace for Sydney Airport
Radar Lowest Sector Altitude (RLSALT)
Surfaces
Declared by the Commonwealth Department
of Infrastructure and Regional
Development on 20 March 2015

Origin of Coordinates: Universal Transverse Mercator MGA94 Zone 56 T810951 E 334058.760 N 6245946.127 Lat S33°54'49.77583" Long E151°12'18.06374" T804138 E 331457.696 N 6238144.879 Lat S33°59'04.92331" Long E151°14'25.11771" A.D.P. (Aerodrome Datum Point) Geographical Coordinates Lat S33°56'45.60079" Long E151°10'37.59688" All coordinates shown are based on GDA94 / WGS84 MGA94 Coordinates E 331542.904 N 6242334.670				JOB No DRAWN CHKD AMENDMENTS EXAMD APPD DATE No.				Sydney Airport		SYDNEY (KS) AIRPORT Radar Lowest Sector Altitude (RLSALT) Surfaces		SCALE NTS DRAWING No. FSS 6934 SHEET 7A B1	
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