

RWY 12/30
PAVEMENT

10. **FBO Fixed Base Operator**

AD Operator

11. **ARO Aerodrome Reporting Officer**

AERODROME OBSTACLE CHART TYPE A CHARTS
Aerodrome operators are responsible for Type A Chart information, (and the currency of this information), listed under aerodromes in FAC section. The Charts will be shown with an "Edition Number" and "Date"; eg, RWY 12/30, Edition 6 - July 2002. The date shown is the date of the last survey.

12. **RUNWAY DESIGNATION**

12.1 RWY are normally numbered in relation to their magnetic direction rounded off to the nearest 10 degrees. Single runways are shown with the lower number on the left side. Parallel runways designated Left/Right are shown with the left runway listed first. Multiple runways are shown in ascending order from top to bottom.

13. **RUNWAY BEARING**

13.1 RWY bearing is In Degrees Magnetic.

14. **RUNWAY DIMENSIONS**

14.1 The RWY length is generally the TKOF run (physical length) AVBL for both RWY directions. Runway lengths are shown as multiples of 100 FT. (eg. Lengths of 6950 FT to 7049 FT are shown as 70, lengths of 7050 FT to 7149 FT are shown as 71.)

14.2 **SURFACE.** Runway surface is shown as follows:

a or A asphalt or bitumen;

b or B concrete;

c or C other surfaces (always to be qualified by a note).

15. **PAVEMENT STRENGTHS**

15.1 The ICAO standard method of reporting pavement strength known as Aircraft Classification Number/Pavement Classification Number (ACN/PCN) has been incorporated.

NOTES:

1. Pavement strength data for Military aerodromes is tabulated in FIHA section AD 1.1.

2. Omission of pavement strength indicates that the RWY is unrated. See AIP/AD 1.1 Section 6 for operating limitations.

16. **PAVEMENT TYPE FOR ACN-PCN DETERMINATION.**

Pavement type /	Code
Rigid pavement	R
Flexible pavement	F

17. **PAVEMENT CONCESSIONS FOR ADF AERODROMES**

17.1 Users requiring a PVMT concession for a DOD AD are to contact the Civil Engineering Section of the Directorate of Estate Engineering Policy (EEP), within the Defence Support Group (DSG), on the following numbers:

Phone +61 2 6266 8183 MOB +61 416 266 438

Phone +61 2 6266 8232 MOB +61 405 228 962

FAX +61 2 6266 8211

LOCATION IDENTIFIER

Shown by the 3, 4 or 5 letter aeronautical code