ROYAL PRINCE ALFRED HOSPITAL

ELEV 96

FULL NOTAM SERVICE NOT AVBL

NSW UTC +10 YRPA 335322S 1511102E VAR 13 DEG E UNCR

AD OPR Royal Prince Alfred Hospital, Missenden Road, Camperdown, NSW, 2050.

REMARKS

- Location: UBD City Link Map 14D3
- 2. 1:25K Map 9130 grid 319485

PHYSICAL CHARACTERISTICS

- 26M Rooftop Helipad atop new wing (Level 11).
- Maximum design weight 5.400KG.
- 19M Dashed white circle.
- Standard Hospital HLS Symbol.
- 12 x white omnidirectional perimeter lights.
- 6. 2 x white, illuminated flight path arrows.
- Manually-activated flood light on request.
- 8. Lighted windsock with beacon.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA SYDNEY CENTRE 124.55

Sydney Terminal 135.1

LOCAL TRAFFIC REGULATIONS

- Lee-side turbulence in west wind due to building alongside.
- Possible turbulence due low velocity air discharge from plant rooms immediately below northern flight path.
- 3. Magnetic Resonance Imaging Unit (MRI) bearing 290DEG 70M.

FLIGHT PROCEDURES

PREFERRED FLIGHT PATHS:

- a. 165DEG M in/345DEG M out.
- b. 330DEG M in/320DEG M out.
- Minimise ground running.

CTAF 126.7

ADDITIONAL INFORMATION

- Buildings below 8:1 flight path gradient about 600M South.
- Emergency equipment stored adjacent to HLS.
- CO2 & Dry Chemical Fire Extinguishers.
- Fire Hose Reel with "chrome foam".
- Chem-spill Bucket.
- Fire Blanket.
- "Hot Line" to NSWFB.
- Video Surveillance.
- Push-button to open access doors & prioritise lifts.

CHARTS RELATED TO THE AERODROME

WAC 3456.