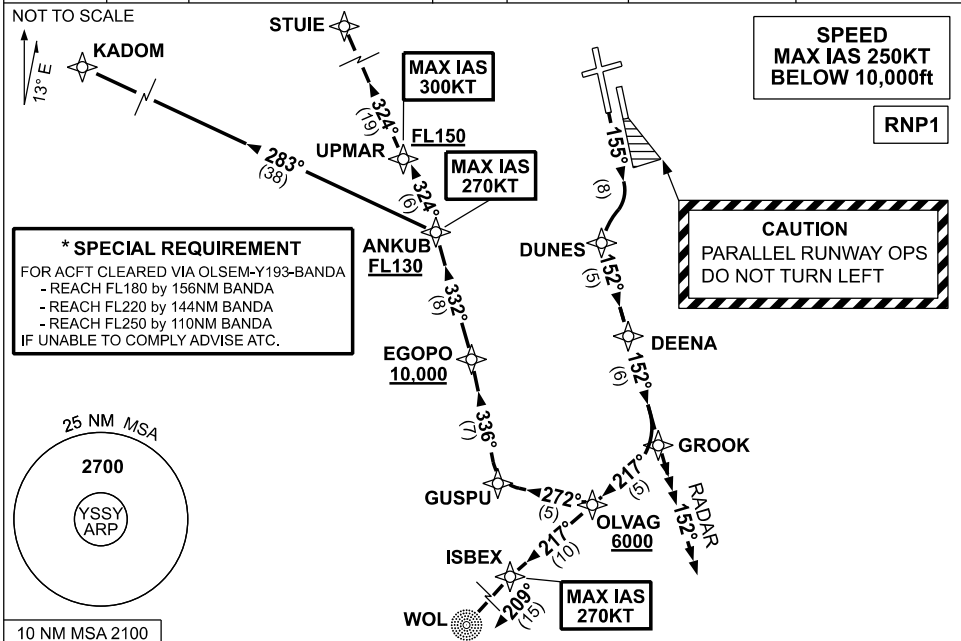


SYDNEY/KINGSFORD SMITH, NSW (YSSY)

09 JUL 2026

ATIS 118.55	ACD 133.8	SMC E OF RWY 16R/34L 121.7 W OF RWY 16R/34L 126.5	TWR 120.5	DEP(N) N&E 123.0	DEP(S) S,W&NW 129.7	APP(CURFEW HR) 128.3
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DEPARTURE: GROOK TWO

CAUTION: Parallel runway operations - DO NOT TURN LEFT

- GRAD 3.3%
- Track 155°
- As soon as practicable turn RIGHT, track DCT to DUNES
- Turn LEFT track 152° to DEENA
- Track 152° to GROOK

TRANSITIONS:

RADAR • From GROOK continue tracking 152°

- Expect radar vectors to cleared route
 - For ACFT cleared via OLSEM
- * See SPECIAL REQUIREMENT above

KADOM MAX IAS 270KT until ANKUB

- From GROOK turn RIGHT track 217° to OLVAG
Cross OLVAG AT or ABV 6000ft
- Turn RIGHT track 272° to GUSPU
- Turn RIGHT track 336° to EGOPO
Cross EGOPO AT or ABV 10,000ft
- Turn LEFT track 332° to ANKUB
Cross ANKUB AT or ABV FL130
(RQ GRAD to ANKUB: 5.4%)
- Turn LEFT track 283° to KADOM
then as cleared.

STUIE MAX IAS 270KT until ANKUB

- From GROOK turn RIGHT track 217° to OLVAG
Cross OLVAG AT or ABV 6000ft
- Turn RIGHT track 272° to GUSPU
- Turn RIGHT track 336° to EGOPO
Cross EGOPO AT or ABV 10,000ft
- Turn LEFT track 332° to ANKUB
Cross ANKUB AT or ABV FL130
(RQ GRAD to ANKUB: 5.4%)
MAX IAS 300KT until UPMAR
- Turn LEFT track 324° to UPMAR
Cross UPMAR AT or ABV FL150
- Track 324° to STUIE, then as cleared.

WOLLONGONG

- (WOL)** MAX IAS 270KT until ISBEX
 • From GROOK turn RIGHT track 217° to OLVAG
Cross OLVAG AT or ABV 6000ft
 • Track 217° to ISBEX
 • Turn LEFT track 209° to WOL NDB, then as cleared.

Changes: STUIE WPT, Editorial.

SSYDP10-187