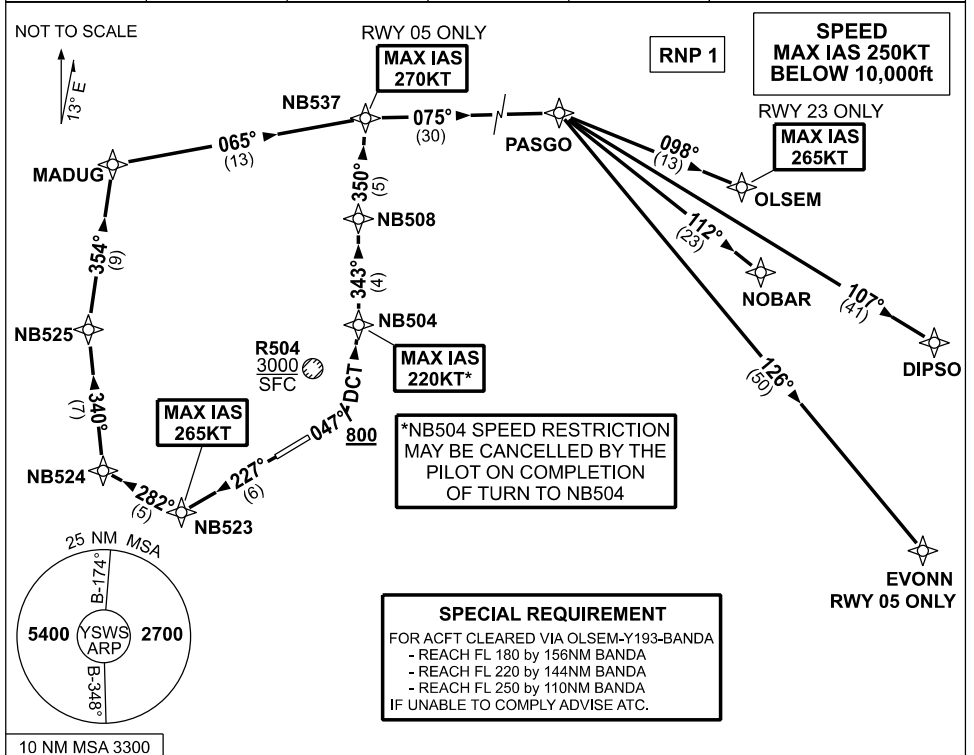


STANDARD INSTRUMENT DEPARTURES (SID) PASGO ONE NOVEMBER (RNAV) SYDNEY/NANCY-BIRD WALTON, NSW (YSWS)

09 JUL 2026

ATIS	ACD	SMC	TWR	DEP	Bearings are Magnetic Elevations in FEET AMSL
127.0	118.65	124.05	128.1	118.4	



PASGO ONE NOVEMBER

RWY 05

- GRAD 4.1% to 700ft, then 3.3%
- *MAX IAS 220KT until NB504
- Track 047°, AT or ABV 800ft turn LEFT, track DCT to NB504
- MAX IAS 270KT until NB537
- Track 343° to NB508
- Turn RIGHT, track 350° to NB537
- Turn RIGHT, track 075° to PASGO

RWY 23

- GRAD 4.0% to 800ft, then 3.3%
- MAX IAS 265KT until NB523
- Track 227° to NB523
- MAX IAS 265KT until OLSEM (OLSEM TRANSITION ONLY)
- Turn RIGHT, track 282° to NB524
- Turn RIGHT, track 340° to NB525
- Turn RIGHT, track 354° to MADUG
- Turn RIGHT, track 065° to NB537
- Turn RIGHT, track 075° to PASGO

TRANSITIONS:

- OLSEM** • From PASGO, turn RIGHT, track 098° to OLSEM
• See SPECIAL REQUIREMENT above.
- DIPSO** • From PASGO, turn RIGHT, track 107° to DIPSO
- NOBAR** • From PASGO, turn RIGHT, track 112° to NOBAR
- EVONN - RWY 05 only** • From PASGO, turn RIGHT, track 126° to EVONN

Changes: NEW PROCEDURE.

SWSDP16-187