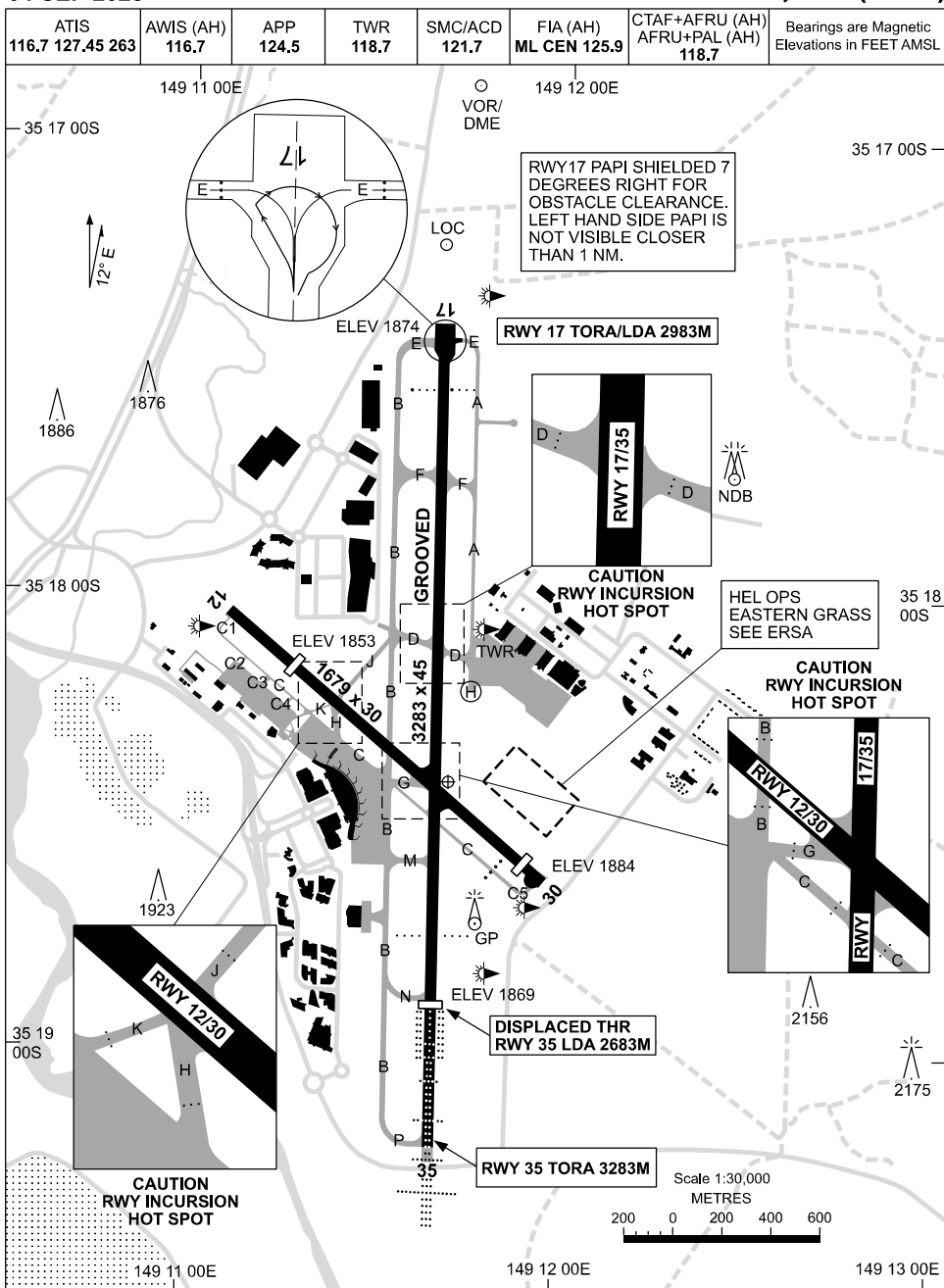


04 SEP 2025

AD ELEV 1887

35 18 25S 149 11 42E

AERODROME CHART - Page 1

CANBERRA, ACT (YSCB)

Changes: STOP BAR ADDED.

SCBAD01-184

12 JUN 2025

AD ELEV 1887
35 18 25S 149 11 42E

AERODROME CHART - Page 2
CANBERRA, ACT (YSCB)

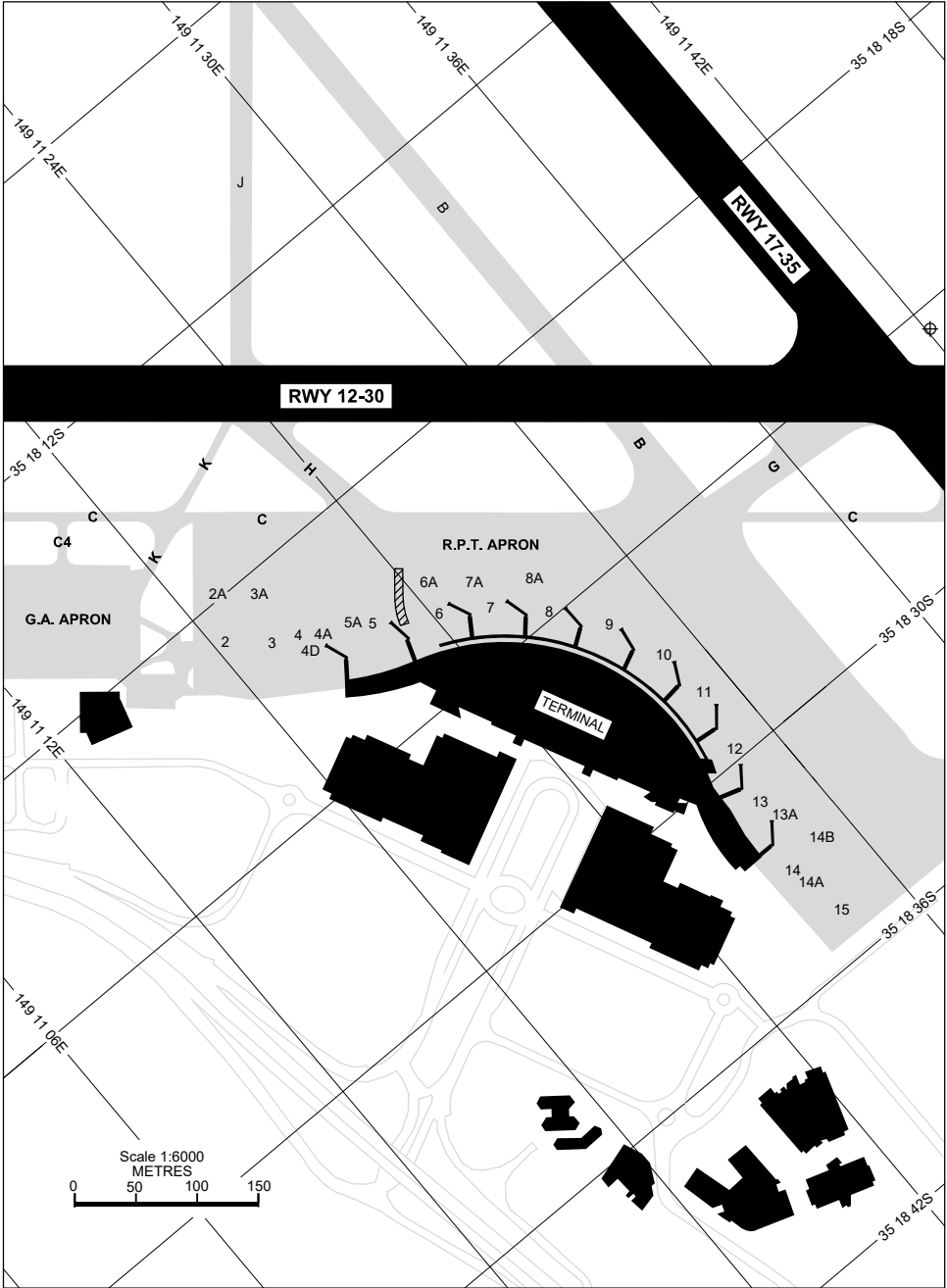
ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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RWY	AERODROME LIGHTING	
	ABN : ALTN W/G 8 SEC - MT AINSLIE TAXIWAY : GREEN CL , BLUE EDGE RWY 17 TURN NODE ONLY , STOP BARS , RGL RL : AFRU+PAL 118.7 (AH) , MANUAL IN EMERG , SDBY (1 SEC)	
17 168 348 35	PAPI 3.0° 67FT HIRL MIRL RCLL RVR PAPI 3.0° 57FT HIRL MIRL RTZL RCLL RVR HIAL - CAT II	
12 117 297 30	MIRL PAPI 3.9° 31FT (NOT AVBL FOR RPT JET ACFT) MIRL	

NOTES

1. RWY 35 TURNING NODE AT NORTHERN END DESIGNED TO ACCOMMODATE THE NORMAL TURNING RADIUS OF A B777-300 ACFT. ACFT MAKE 180 DEG CLOCKWISE TURN. NOSE WHEEL LINE MARKINGS PROVIDED. FOR FOLLOW ME SERVICE CONTACT ATC ON 118.7. TWY A NOT AVBL TO CODE D AND ABOVE ACFT UNLESS ACFT OPERATOR HAS BEEN ISSUED WITH CASA EXEMPTION.

28 NOV 2024

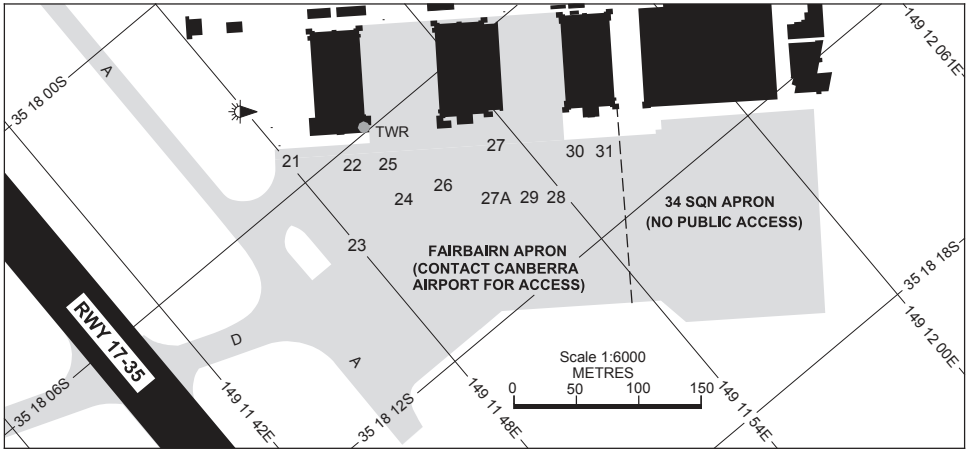


Changes: BAY 2B, 3B, 4B, 4C, 8B AND 14C REMOVED.

SCBAP01-181

APRON CHART - FAIRBAIRN AND 34 SQN CANBERRA, ACT (YSCB)

23 MAY 2019



PARKING POSITION INFORMATION

STAND	CO-ORDINATES		ELEV (ft)	CAPACITY	HYDRANT FUEL
21	35 18 05.41S	149 11 47.90E	1881	GLF5	NIL
22	35 18 06.45S	149 11 48.91E	1882	B738	NIL
23	35 18 08.01S	149 11 48.01E	1880	B738	NIL
24	35 18 07.57S	149 11 49.67E	1882	B738	NIL
25	35 18 06.92S	149 11 50.15E	1882	B747	NIL
26	35 18 08.38S	149 11 51.02E	1882	B738	NIL
27	35 18 08.55S	149 11 52.90E	1884	B747	NIL
27A	35 18 09.17S	149 11 52.34E	1883	B738	NIL
28	35 18 10.00S	149 11 53.74E	1884	B738	NIL
29	35 18 09.31S	149 11 52.62E	1883	A380	NIL
30	35 18 09.94S	149 11 55.22E	1886	B747	NIL
31	35 18 10.19S	149 11 55.71E	1886	B738	NIL

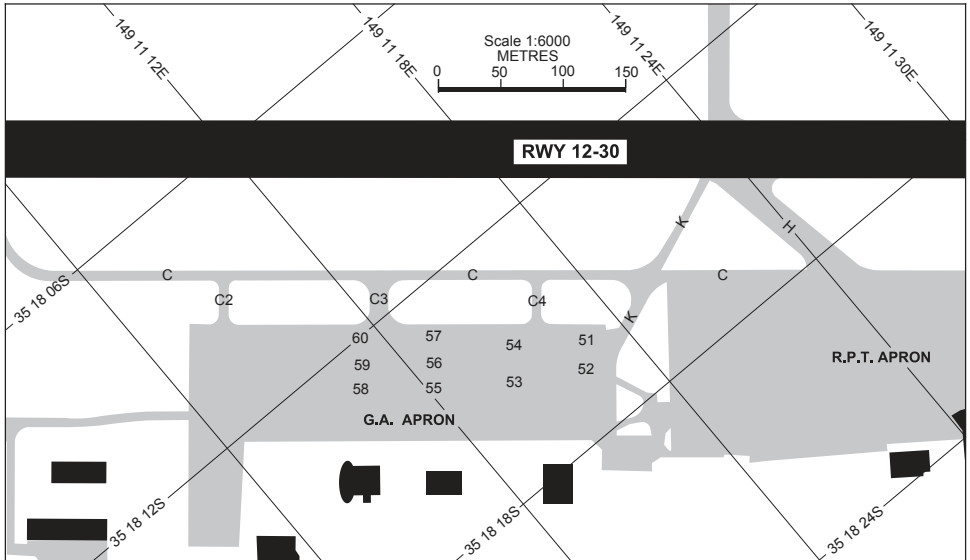
Changes: ACFT STAND COORDINATES FORMAT, BAY 21-24, 26, 27A, 28, 31 CAPACITY UPDATE.

SCBAP02-159

APRON CHART - GENERAL AVIATION (HARDSTAND)

CANBERRA, ACT (YSCB)

23 MAY 2019



PARKING POSITION INFORMATION

STAND	CO-ORDINATES		ELEV (ft)	CAPACITY (MAX WINGSPAN)	HYDRANT FUEL
51	35 18 15.26S	149 11 16.14E	1852	24m	NIL
52	35 18 16.08S	149 11 15.10E	1851	24m	NIL
53	35 18 14.66S	149 11 13.34E	1850	19m	NIL
54	35 18 13.99S	149 11 14.01E	1850	19m	NIL
55	35 18 13.70S	149 11 11.62E	1848	18m	NIL
56	35 18 13.19S	149 11 12.14E	1849	18m	NIL
57	35 18 12.67S	149 11 12.66E	1849	15m	NIL
58	35 18 12.64S	149 11 09.74E	1847	19m	NIL
59	35 18 12.10S	149 11 10.30E	1847	19m	NIL
60	35 18 11.59S	149 11 10.81E	1848	15m	NIL

Changes: ACFT STAND COORDINATES UPDATE, BAY 51 & 52 ELEV.

SCBAP03-159

28 NOV 2024**PARKING POSITION INFORMATION**

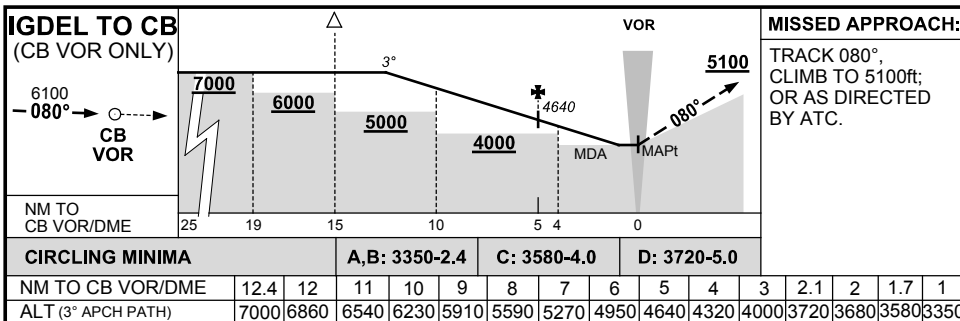
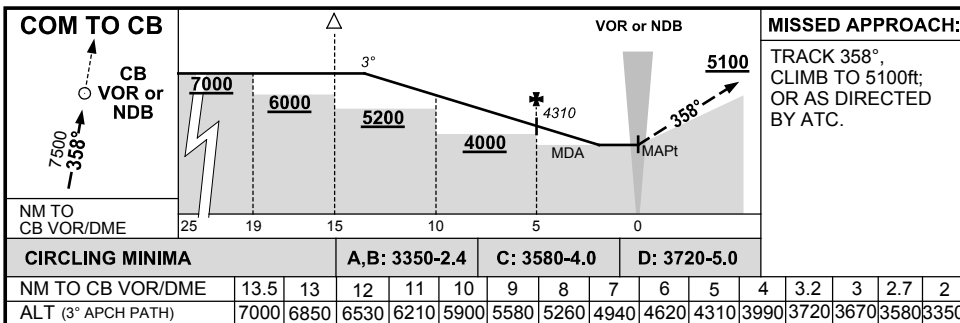
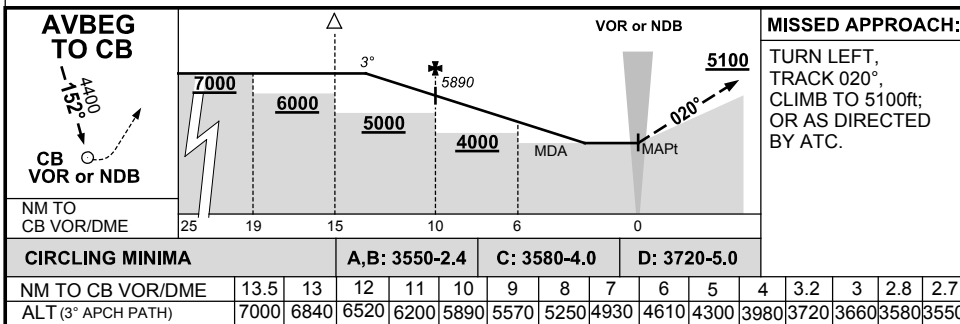
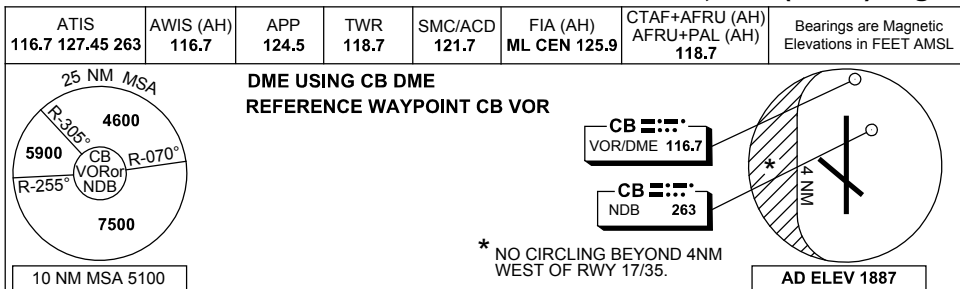
STAND	CO-ORDINATES	ELEV (ft)	CAPACITY	NOSE-IN GUIDANCE	HYDRANT FUEL
2	35 18 19.33S 149 11 17.87E	1853	B738	MARSHALLED	NIL
2A	35 18 18.64S 149 11 18.47E	1854	DH8D	MARSHALLED	NIL
3	35 18 20.23S 149 11 19.19E	1854	B738	MARSHALLED	NIL
3A	35 18 19.59S 149 11 20.14E	1855	AT72	MARSHALLED	NIL
4	35 18 21.15S 149 11 20.82E	1855	B738	SAFEGATE	NIL
4A	35 18 20.97S 149 11 21.21E	1855	B738	MARSHALLED	NIL
4D	35 18 21.09S 149 11 20.45E	1854	B773	SAFEGATE	NIL
5	35 18 21.66S 149 11 22.63E	1856	B773	SAFEGATE	NIL
5A	35 18 21.96S 149 11 22.10E	1856	B773	SAFEGATE	NIL
6	35 18 22.75S 149 11 24.57E	1858	B738	SAFEGATE	NIL
6A	35 18 22.34S 149 11 25.05E	1858	JS41	MARSHALLED	NIL
7	35 18 23.63S 149 11 25.94E	1859	B738	SAFEGATE	NIL
7A	35 18 23.34S 149 11 26.65E	1860	JS41	MARSHALLED	NIL
8	35 18 24.68S 149 11 27.12E	1861	B738	SAFEGATE	NIL
8A	35 18 24.38S 149 11 27.84E	1861	JS41	MARSHALLED	NIL
9	35 18 25.93S 149 11 28.00E	1862	A333	SAFEGATE	NIL
10	35 18 27.30S 149 11 28.60E	1861	B738	SAFEGATE	NIL
11	35 18 28.71S 149 11 28.83E	1861	B738	SAFEGATE	NIL
12	35 18 30.26S 149 11 28.41E	1860	B738	SAFEGATE	NIL
13	35 18 31.65S 149 11 27.85E	1859	B738	SAFEGATE	NIL
13A	35 18 31.88S 149 11 27.94E	1859	A333	SAFEGATE	NIL
14	35 18 33.20S 149 11 27.69E	1858	B738	MARSHALLED	NIL
14A	35 18 33.68S 149 11 27.76E	1858	B773	MARSHALLED	NIL
14B	35 18 33.50S 149 11 28.78E	1859	DH8D	MARSHALLED	NIL
15	35 18 34.77S 149 11 27.81E	1859	B738	MARSHALLED	NIL

Changes: BAY 2B, 3B, 4B, 4C, 8B AND 14C REMOVED, Editorial.

SCBAP04-181

DME or GNSS ARRIVAL PROCEDURES CANBERRA, ACT (YSCB) Page 1

20 MAR 2025

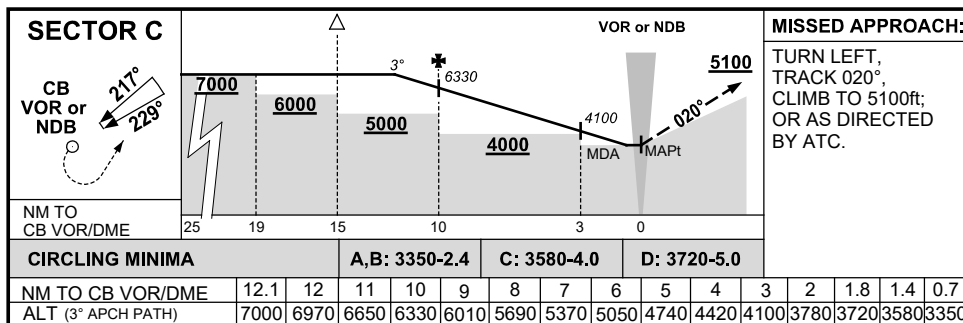
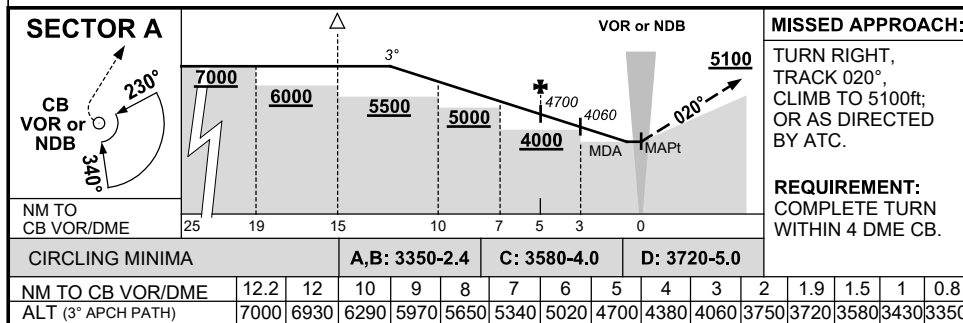
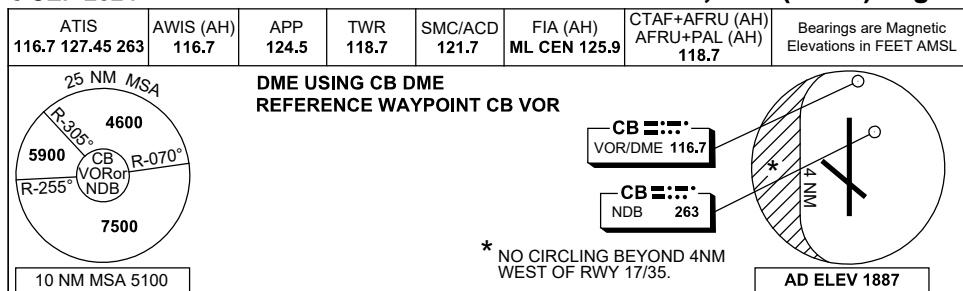


Changes: 25NM IN PROFILE VIEW.

SCBDG01-182

DME or GNSS ARRIVAL PROCEDURES CANBERRA, ACT (YSCB) Page 2

5 SEP 2024



Changes: AD ELEV.

SCBDG02-180

STANDARD INSTRUMENT DEPARTURES (SID) CANBERRA THREE DEPARTURE (RADAR) - RWY 12, 17 & 35 CANBERRA, ACT (YSCB)

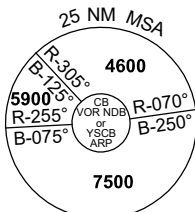
30 NOV 2023

ATIS 116.7 127.45 263	AWIS (AH) 116.7	SMC/ACD 121.7	TWR 118.7	DEP TRACKS EAST TRACKS WEST	124.5 125.9	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	BRG are MAG ELEV in FT AMSL
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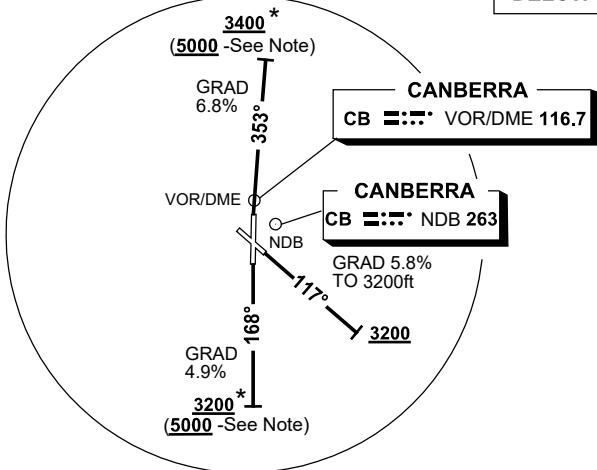
NOT TO SCALE



SPEED
MAX IAS 250KT
BELOW 10,000ft



10 NM MSA 5100



GNSS permitted in lieu of DME
Reference waypoint CB VOR

NOTE *

NOT BELOW 5000ft
OUTSIDE TOWER
HOURS-NAP REF

CANBERRA THREE DEPARTURE (RADAR)

RWY 12

- GRAD 5.8% to 3200ft thence 3.3%
- Track 117°
- AT 3200ft turn to assigned heading or track

RWY 17

- GRAD 4.9% to 4800ft thence 3.3%
- Track 168°
- AT 3200ft (5000ft-See NOTE *) turn to assigned heading or track

RWY 35

- GRAD 6.8% to 3400ft thence 3.3%
- NOT BEFORE DER turn RIGHT, track 353°
- AT 3400ft (5000ft-See NOTE *) turn to assigned heading

COMMUNICATIONS FAILURE PROCEDURE

On recognition of communication failure

- Squawk 7600.
- Maintain last assigned vector for two minutes and, if necessary, climb to minimum safe altitude to maintain terrain clearance, then
- Proceed in accordance with the latest ATC route clearance acknowledged.

Changes: RWY 35 GRAD, NEW LOGO.

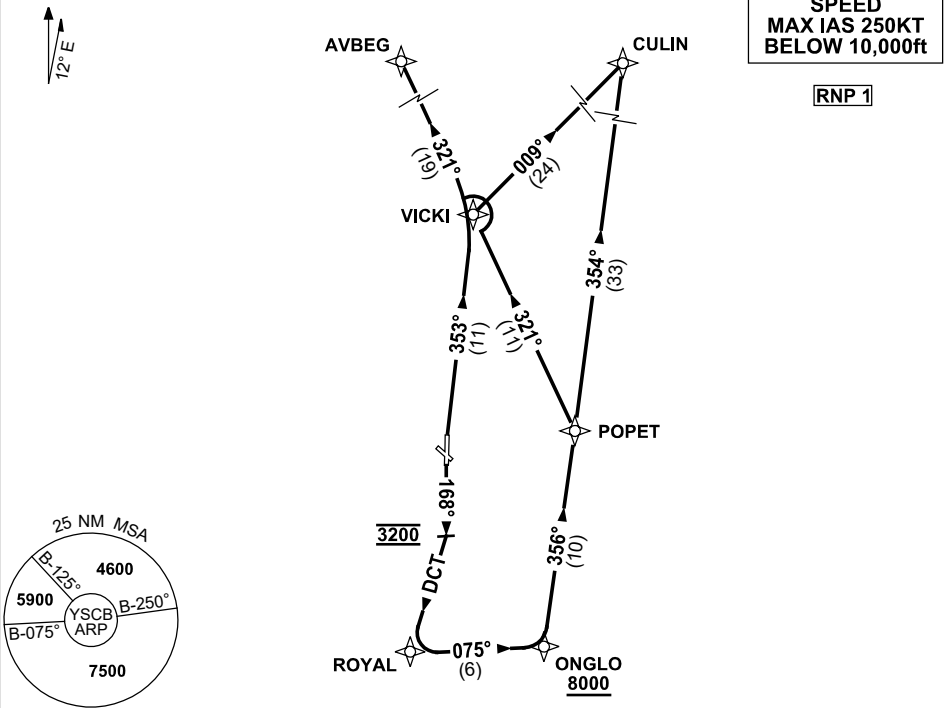
SCBDP01-177

STANDARD INSTRUMENT DEPARTURES (SID)
RWY 17/35 NORTH (JET) (RNAV)
CANBERRA, ACT (YSCB)

21 MAR 2024

ATIS 116.7 127.45 263	AWIS (AH) 116.7	SMC/ACD 121.7	TWR 118.7	DEP RWY 17 DEP RWY 35 CULIN 124.5 DEP RWY 35 AVBEG 125.9	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	BRG are MAG ELEV in FT AMSL
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NOT TO SCALE



10 NM MSA 5100

AVBEG **THREE** **DEPARTURE (RNAV)**
CULIN **TWO** **DEPARTURE (RNAV)**

RWY 35

- GRAD 6.8% to 3400ft thence 3.3%
- NOT BEFORE DER turn RIGHT
- Track 353° to VICKI

From VICKI

For AVBEG

- Turn LEFT, track 321° to AVBEG thence as cleared

For CULIN

- Turn RIGHT, track 009° to CULIN, thence as cleared

RWY 17

- GRAD 4.9% to 4800ft thence 3.3%
- Track 168°
- AT 3200ft turn RIGHT
- Track DCT to ROYAL (approx 180°)
- Turn LEFT, track 075° to ONGLO
- **Cross** ONGLO AT or ABV 8000ft
- Turn LEFT, track 356° to POPET

From POPET

For AVBEG

- Turn LEFT, track 321° to AVBEG, thence as cleared

For CULIN

- Turn LEFT, track 354° to CULIN, thence as cleared

Changes: Editorial.

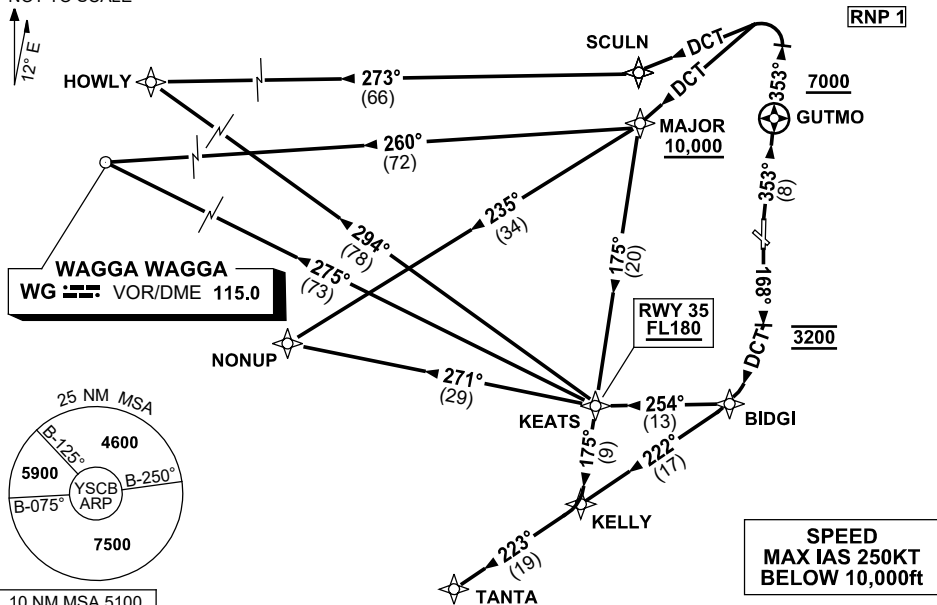
SCBDP05-178

STANDARD INSTRUMENT DEPARTURES (SID) RWY 17/35 SOUTH & WEST (JET) (RNAV) CANBERRA, ACT (YSCB)

30 NOV 2023

ATIS 116.7 127.45 263	AWIS (AH) 116.7	SMC/ACD 121.7	TWR 118.7	DEP 125.9	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	BRG are MAG ELEV in FT AMSL
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NOT TO SCALE



HOWLY **NINE** **DEPARTURE (RNAV)**
WAGGA (WG) **TWO** **DEPARTURE (RNAV)**
NONUP **NINE** **DEPARTURE (RNAV)**
TANTA **THREE** **DEPARTURE (RNAV)**

RWY 35

- GRAD 6.8% to 3400ft thence 3.3%
- NOT BEFORE DER turn RIGHT
- Track 353° to GUTMO, thence 353°
- After passing GUTMO AND 7000ft, turn LEFT

For HOWLY

- Track DCT to SCULN
- Track 273° to HOWLY, thence as cleared

For WG VOR

- Track DCT to MAJOR
- **Cross** MAJOR AT or ABV 10,000ft
- Track 260° to WG VOR, thence as cleared

For NONUP

- Track DCT to MAJOR
- **Cross** MAJOR AT or ABV 10,000ft
- Track 235° to NONUP, thence as cleared

For TANTA

- Track DCT to MAJOR
- **Cross** MAJOR AT or ABV 10,000ft
- Turn LEFT, track 175° to KEATS
- **Cross** KEATS AT or ABV FL180
- Track 175° to KELLY
- Turn RIGHT, track 223° to TANTA, thence as cleared

RWY 17

- GRAD 4.9% to 4800ft thence 3.3%
- Track 168°
- AT 3200ft turn RIGHT, track DCT to BIDGI (approx 180°)

For HOWLY

- At BIDGI turn RIGHT, track 254° to KEATS
- At KEATS turn RIGHT, track 294° to HOWLY, thence as cleared

For WG VOR

- At BIDGI turn RIGHT, track 254° to KEATS
- At KEATS turn RIGHT, track 275° to WG VOR, thence as cleared

For NONUP

- At BIDGI turn RIGHT, track 254° to KEATS
- At KEATS turn RIGHT, track 271° to NONUP, thence as cleared

For TANTA

- Turn RIGHT, track 222° to KELLY,
- Track 223° to TANTA, thence as cleared

**STANDARD INSTRUMENT DEPARTURES (SID)
IDROP ONE (NON-JET) (RNAV)
CANBERRA, ACT (YSCB)**

09 JUL 2026

ATIS 116.7 127.45 263	AWIS (AH) 116.7	SMC/ACD 121.7	TWR 118.7	DEP 124.5	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	BRG are MAG ELEV in FT AMSL
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NOT TO SCALE



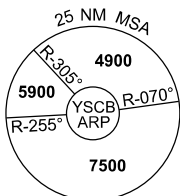
**SPEED
MAX IAS 250KT
BELOW 10,000ft**

RNP 1

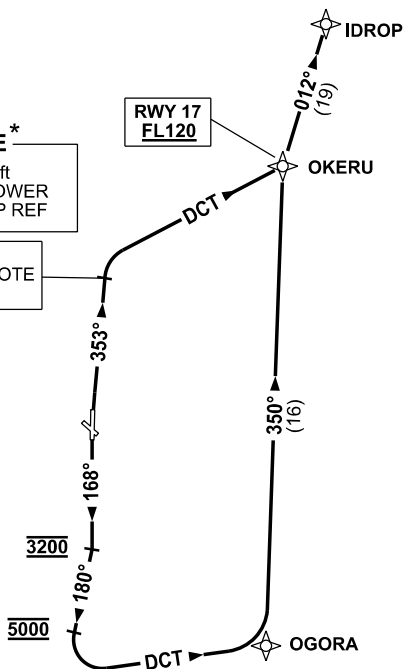
NOTE *

AT 5000ft
OUTSIDE TOWER
HOURS-NAP REF

3400 *SEE NOTE
5000



10 NM MSA 5100



IDROP ONE DEPARTURE

RWY 35

- GRAD 6.8% to 3400ft then 3.3%
- NOT BEFORE DER turn RIGHT track 353°
- AT 3400ft
(5000ft - See NOTE *)
turn RIGHT track DCT to OKERU
- Turn LEFT track 012° to IDROP,
then as cleared

RWY 17

- GRAD 4.9% to 4800ft then 3.3%
- Track 168°
- AT 3200ft turn RIGHT track 180°
- AT 5000ft turn LEFT,
track DCT to OKERU
- Turn LEFT track 350° to OKERU
Cross OKERU AT or ABV FL120
- Turn RIGHT track 012° to IDROP,
then as cleared

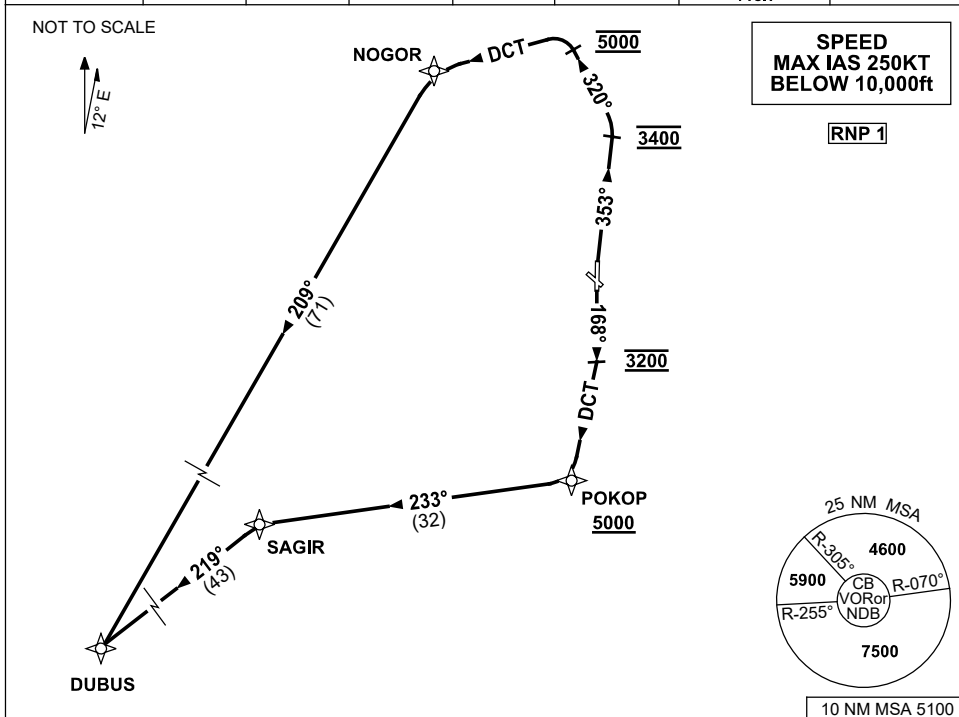
Changes: NEW PROC.

SCBDP07-187

STANDARD INSTRUMENT DEPARTURES (SID)
DUBUS THREE (NON-JET) (RNAV)
CANBERRA, ACT (YSCB)

30 NOV 2023

ATIS 116.7 127.45 263	AWIS (AH) 116.7	SMC/ACD 121.7	TWR 118.7	DEP 125.9	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	BRG are MAG ELEV in FT AMSL
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DUBUS THREE DEPARTURE

RWY 35

- GRAD 6.8% to 3400ft thence 3.3%
- NOT BEFORE DER turn RIGHT track 353°
- AT 3400ft turn LEFT, track 320°
- AT 5000ft turn LEFT, track DCT to NOGOR
- Turn LEFT, track 209° to DUBUS, thence as cleared

RWY 17

- GRAD 4.9% to 4800ft thence 3.3%
- Track 168°
- AT 3200ft turn RIGHT track DCT to POKOP
- **Cross** POKOP AT or ABV 5000ft
- Turn RIGHT, track 233° to SAGIR
- Turn LEFT, track 219° to DUBUS, thence as cleared

RNP RWY 30
CANBERRA, ACT (YSCB)

Communication Frequencies:

ATIS	116.7	127.45	263
AWIS (AH)	116.7		
APP	124.5		
TWR	118.7		
SMC/ACD	121.7		
FIA (AH)			
ML CEN	125.9		
CTAF+AFRU (AH)			
AFRU+PAL (AH)			
	118.7		

Navigation Aids and Frequencies:

TR	TURN	TIME	MIN ALT	DME LMT
297°	Left	1	7500	

Chart Details:

- AD ELEV 1887**: Airport Elevation in Feet Above Mean Sea Level.
- Bearings are Magnetic Elevations in FEET AMSL**: All bearings are magnetic and elevations are in feet above mean sea level.
- Scale 1:500,000**: The chart scale is 1:500,000.
- 10 NM MSA 5100**: Minimum Safe Altitude for 10 NM is 5100 feet.
- 25 NM MSA 4600**: Minimum Safe Altitude for 25 NM is 4600 feet.
- 35 NM MSA 3500**: Minimum Safe Altitude for 35 NM is 3500 feet.
- 4000**: Elevation of the YSCB ARP.
- 5900**: Elevation of the YSCB ARP.
- 7500**: Elevation of the YSCB ARP.
- 149 10 00E**, **149 20 00E**, **149 30 00E**: Longitude coordinates.
- 35 20 00S**, **35 30 00S**: Latitude coordinates.
- 12° E**: Magnetic variation.
- 117°**, **187°**, **007°**: Magnetic bearings.
- 297°**, **227°**, **297°**, **007°**: Magnetic bearings.
- 140°**: Magnetic bearing.
- 189 15 NM**: Distance from YSCB ARP to the 189 15 NM fix.
- 25 NM**, **35 NM**: Distances from YSCB ARP to the 25 NM and 35 NM fixes.
- 1 NM**, **5 NM**, **7 NM**: Distances from various fixes to the airport.
- 3020**, **2506**, **2604**, **2641**, **3543**, **3671**, **3245**, **2880**, **2839**, **3311**, **2289**, **2241**, **2425**, **2667**, **2810**: Elevation of various fixes and terrain features.
- CB2EM**, **CB2EH**, **CB2EF**, **CB2EI**, **CB2EB**, **CB2EA**, **CB2EC**: Communication frequencies for various fixes and the airport.
- R450C**, **R450B**: Radar frequencies.
- 118.7**: Frequency for the CTAF+AFRU (AH) and AFRU+PAL (AH) stations.
- 124.5**: Frequency for the APP station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
- 116.7**: Frequency for the ATIS station.
- 127.45**: Frequency for the ATIS station.
- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
- 116.7**: Frequency for the ATIS station.
- 127.45**: Frequency for the ATIS station.
- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
- 116.7**: Frequency for the ATIS station.
- 127.45**: Frequency for the ATIS station.
- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
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- 127.45**: Frequency for the ATIS station.
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- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
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- 116.7**: Frequency for the ATIS station.
- 127.45**: Frequency for the ATIS station.
- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
- 116.7**: Frequency for the ATIS station.
- 127.45**: Frequency for the ATIS station.
- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
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- 263**: Frequency for the ATIS station.
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- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
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- 116.7**: Frequency for the ATIS station.
- 127.45**: Frequency for the ATIS station.
- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
- 116.7**: Frequency for the ATIS station.
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- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
- 116.7**: Frequency for the ATIS station.
- 127.45**: Frequency for the ATIS station.
- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
- 116.7**: Frequency for the ATIS station.
- 127.45**: Frequency for the ATIS station.
- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**: Frequency for the ML CEN station.
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- 263**: Frequency for the ATIS station.
- 116.7**: Frequency for the ATIS station.
- 118.7**: Frequency for the TWR station.
- 121.7**: Frequency for the SMC/ACD station.
- 125.9**

NM TO NEXT WPT	CB2EM	1.8	2	3	4	5	CB2EF	1	2	3	4	CB2EI	
ALT (3.7° APCH PATH)		2780	2840	3230	3630	4020	4410	4800	5200	5590	5990	6380	

MISSED APPROACH: MAPt CB2EM, MAHF CB2EH, FAF CB2EF, IF CB2EI, IAF

TURN LEFT, TRACK DCT TO CB2EH, THEN TRACK 140°. CLIMB TO 7500ft.

THR 30 ELEV 1884 MAPt MDA 2900 3200 3300 3430 3900 4300 4410 4800 5400 6380 7500

NM TO CB2EM 0.3 2.5 3.5 6 7 11 18

NOTES

1. MAX IAS:
MISSED
APCH TURN : 150KT.
- *2. NO CIRCLING
BEYOND 4NM WEST
OF RWY 17 / 35.
- #3. APCH PATH ANGLE
DOES NOT COINCIDE
WITH PAPl ON GLIDE
SLOPE INDICATION.
4. **COLOUR**: SEE
SPEC NOTICES.

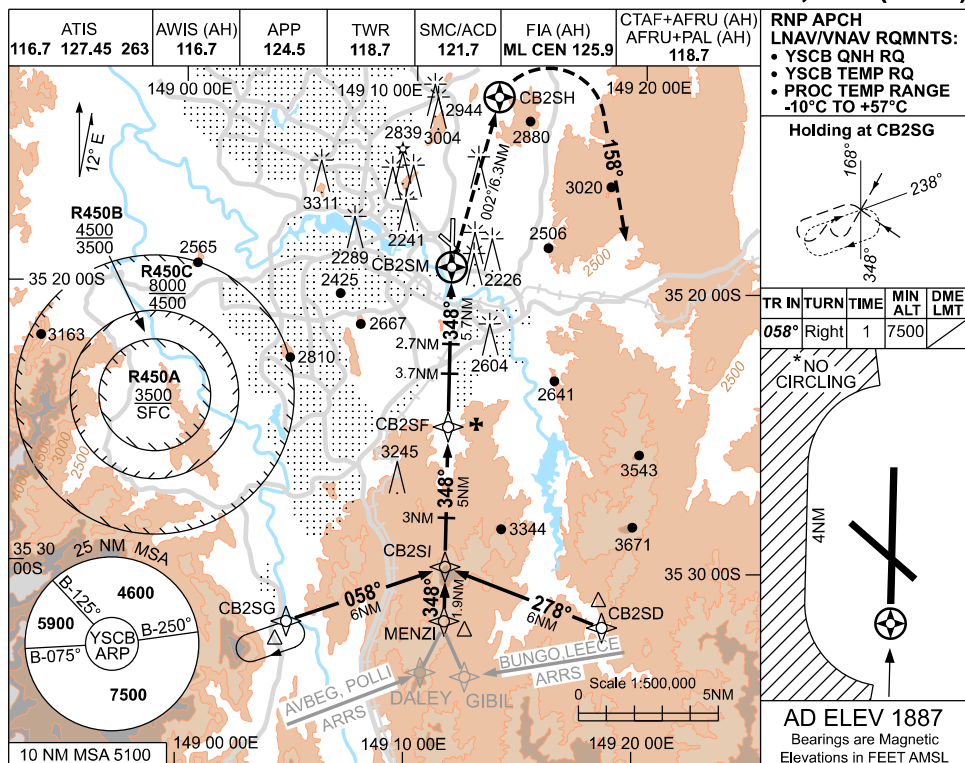
CATEGORY	A	B	C	D
LNAV	2780	(893-4.2)	NOT APPLICABLE	
CIRCLING *	3350	(1463-2.4)		
ALTERNATE		(1963-4.4)		

SCBGN01-185

USE QNH

RNP Z RWY 35

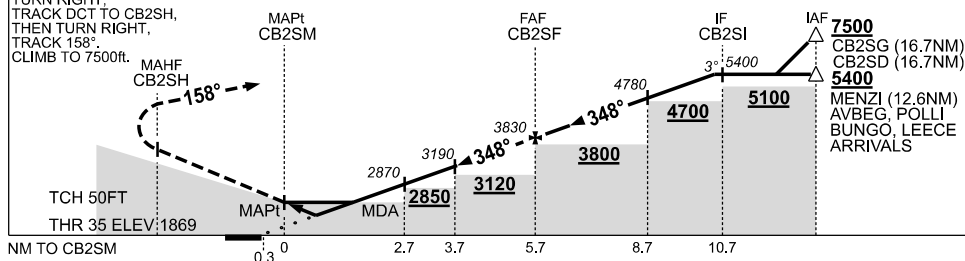
27 NOV 2025

CANBERRA, ACT (YSCB)

NM TO NEXT WPT	CB2SM	1.3	1.9	2.7	3.7	4	5	CB2SF	1	2	3	4	4.9
ALT (3° APCH PATH)		2440	2620	2870	3190	3290	3600	3830	4150	4460	4780	5100	5400

MISSED APPROACH:

TURN RIGHT,
TRACK DCT TO CB2SH,
THEN TURN RIGHT,
TRACK 158°
CLIMB TO 7500ft.

**NOTES**

- MAX IAS:
INITIAL : 210KT.
MISSD APCH
TURN : 200KT.
- NO CIRCLING
BEYOND 4NM WEST
OF RWY 17 / 35.
- COLOUR: SEE
SPEC NOTICES.

CATEGORY	A	B	C	D
LNAV/VNAV	2440 (571-2.3)			
LNAV	2620 (751-3.4)			
CIRCLING *	3350 (1463-2.4)		3580 (1693-4.0)	3720 (1833-5.0)
ALTERNATE	(1963-4.4)		(2193-6.0)	(2333-7.0)

Changes: R450.

SCBGN02-185

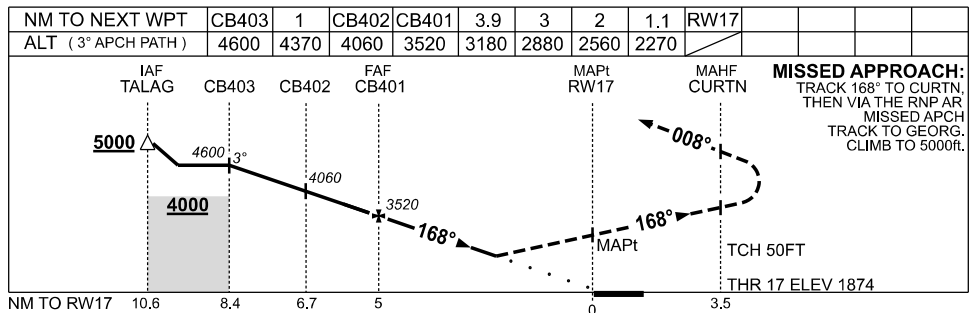
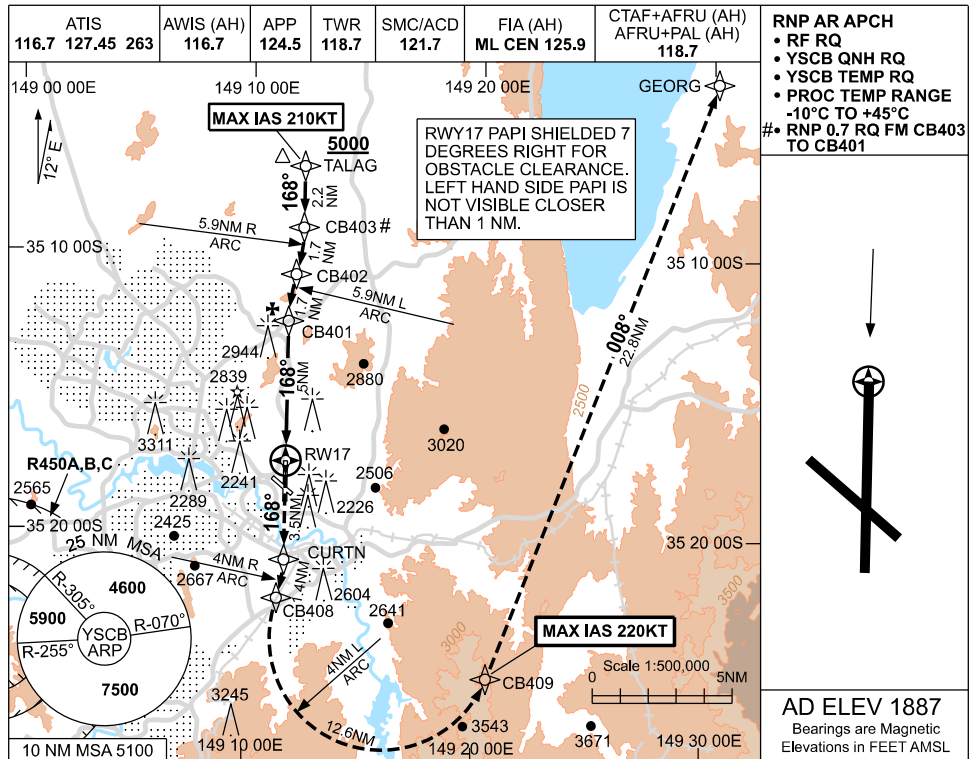
FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP W RWY 17 (AR)

CANBERRA, ACT (YSCB)

27 NOV 2025



NOTES

CATEGORY	A	B	C	D
RNP (0.3)		3180 (1306-5.0)		
RNP (0.11)		2270 (396-2.2)		
CIRCLING		NOT AUTHORISED		
ALTERNATE	(1863-4.4)		(2093-6.0)	(2233-7.0)

1. COLOUR: SEE SPEC NOTICES.

Changes: R450, RNP SPEC FM CB403, Editorial.

SCBGN11-185

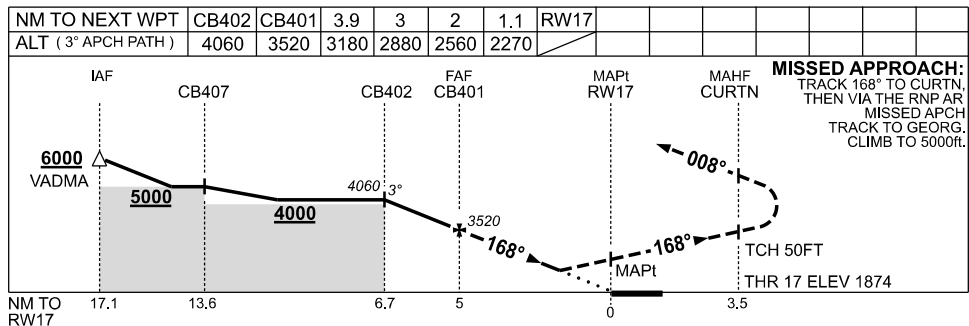
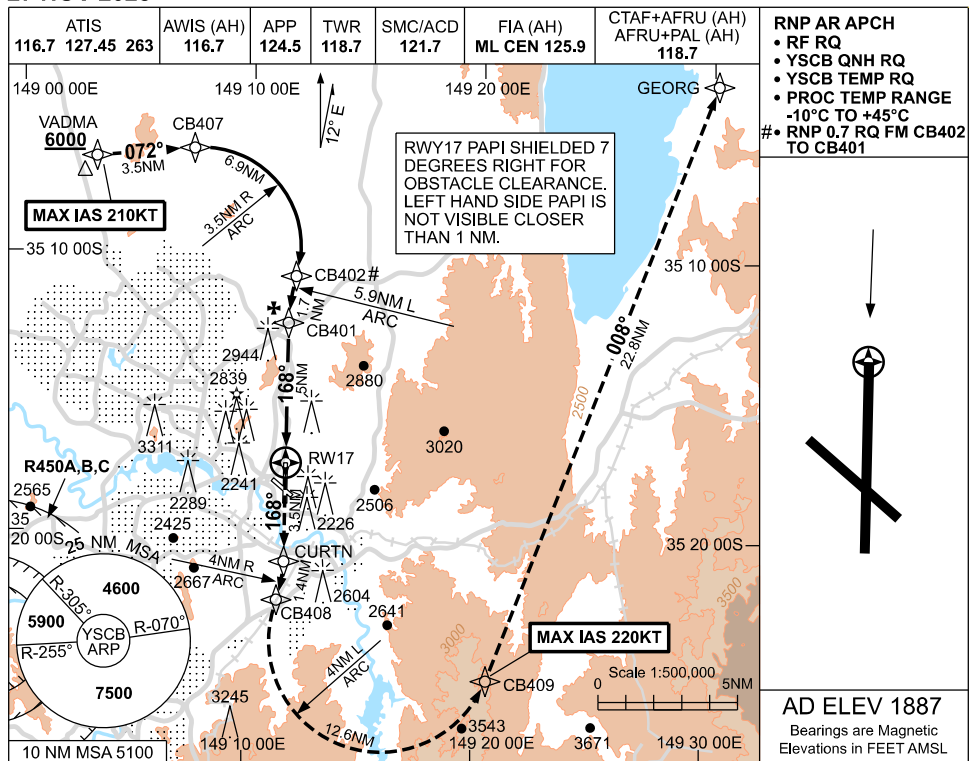
FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP X RWY 17 (AR)

CANBERRA, ACT (YSCB)

27 NOV 2025



CATEGORY	A	B	C	D
RNP (0.3)		3180 (1306-5.0)		
RNP (0.11)		2270 (396-2.2)		
CIRCLING		NOT AUTHORISED		
ALTERNATE	(1863-4.4)		(2093-6.0)	(2233-7.0)

1. COLOUR: SEE SPEC NOTICES.

Changes: R450, RNP SPEC FM CB402, Editorial.

SCBGN12-185

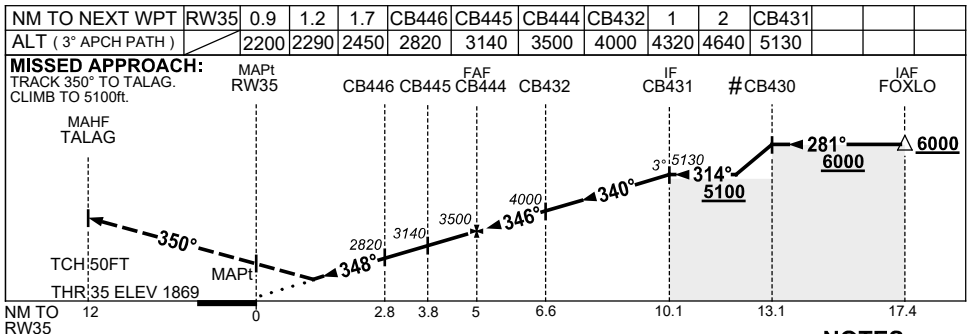
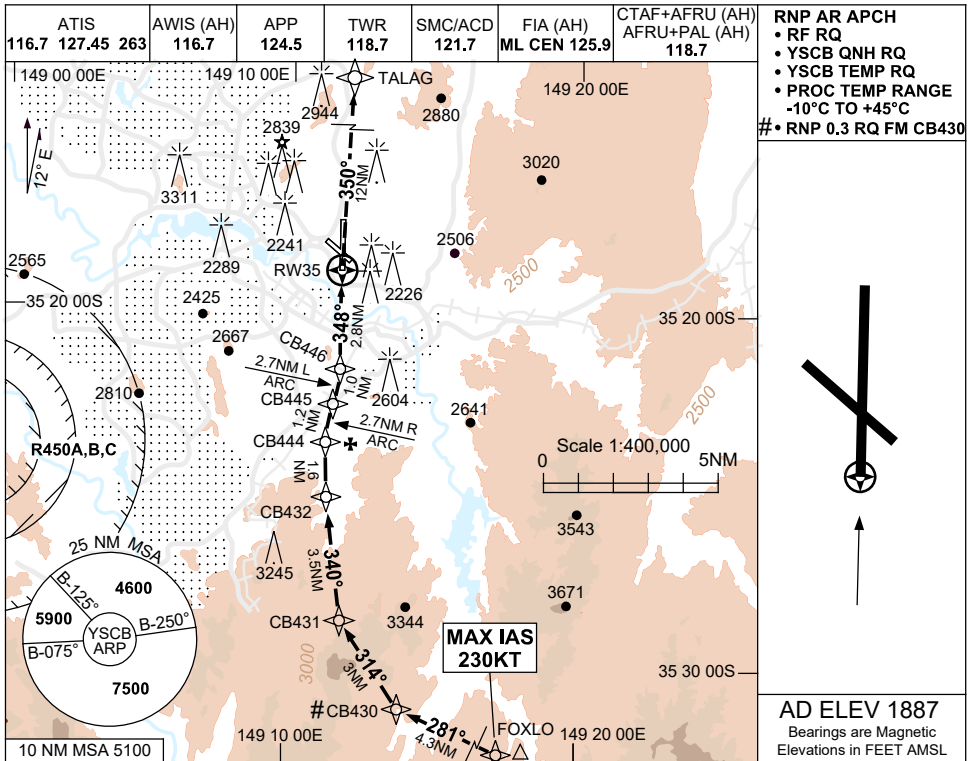
FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP W RWY 35 (AR)

19 MAR 2026

CANBERRA, ACT (YSCB)



NOTES

CATEGORY	A	B	C	D
RNP (0.3)(2.5%MISSED APCH)		2450 (581-2.4)		
RNP±(0.3)(3.4%MISSED APCH)		2290 (421-1.5)		
RNP±(0.11)(3.8%MISSED APCH)		2200 (331-0.9)		
CIRCLING		NOT AUTHORISED		
ALTERNATE		(1863-4.4)	(2093-6.0)	(2233-7.0)

1. MISSED APCH GRAD TO 3100ft, THEN 2.5%.
2. COLOUR: SEE SPEC NOTICES.

Changes: RNP RQ.

SCBGN13-186

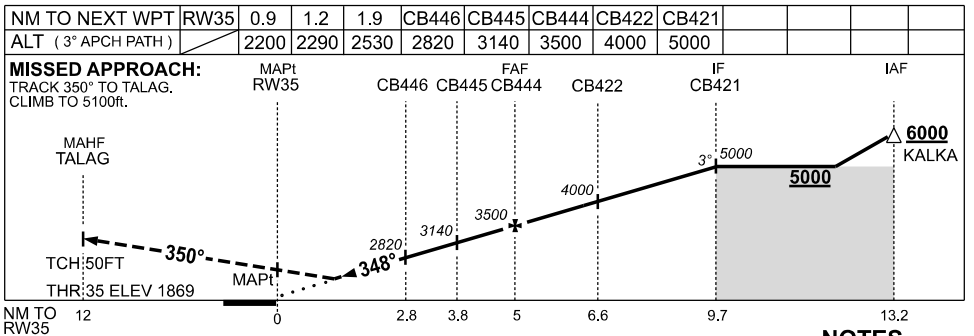
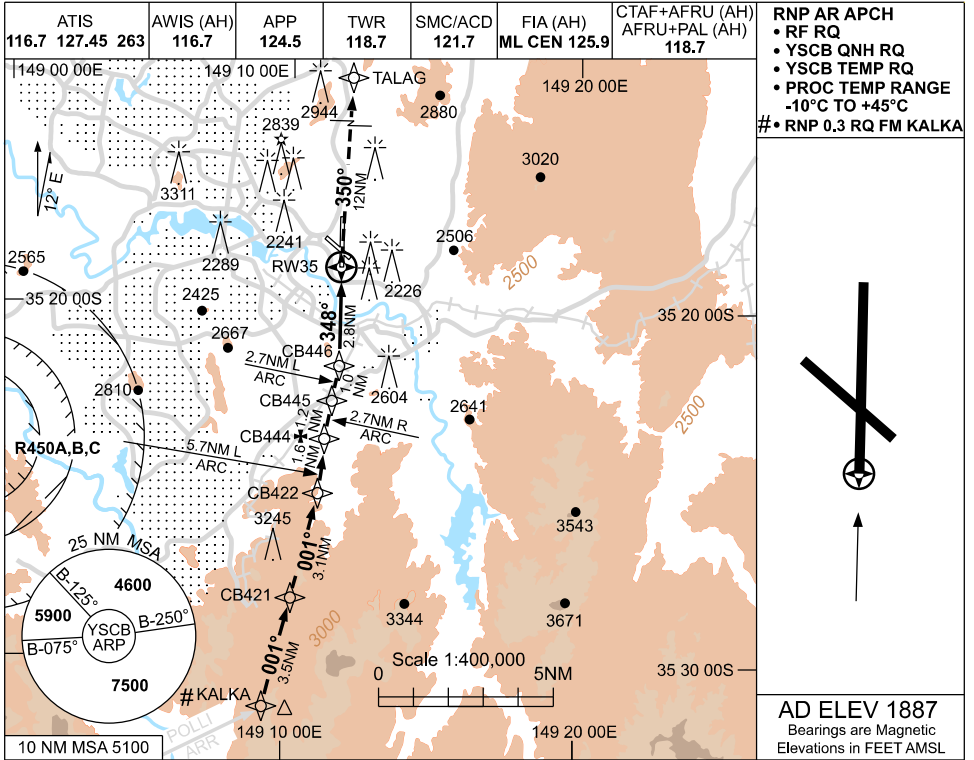
FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP X RWY 35 (AR)

27 NOV 2025

CANBERRA, ACT (YSCB)



NOTES

CATEGORY	A	B	C	D
RNP (0.3)(2.5% MISSED APCH)		2450 (581-2.4)		
RNP±(0.3)(3.4% MISSED APCH)		2290 (421-1.5)		
RNP±(0.11)(3.8% MISSED APCH)		2200 (331-0.9)		
CIRCLING		NOT AUTHORISED		
ALTERNATE		(1863-4.4)	(2093-6.0)	(2233-7.0)

1. MISSED APCH GRAD TO 3100ft, THEN 2.5%.
2. COLOUR: SEE SPEC NOTICES.

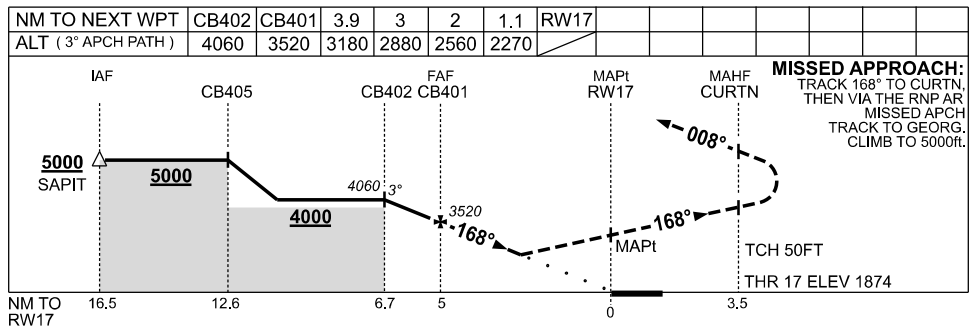
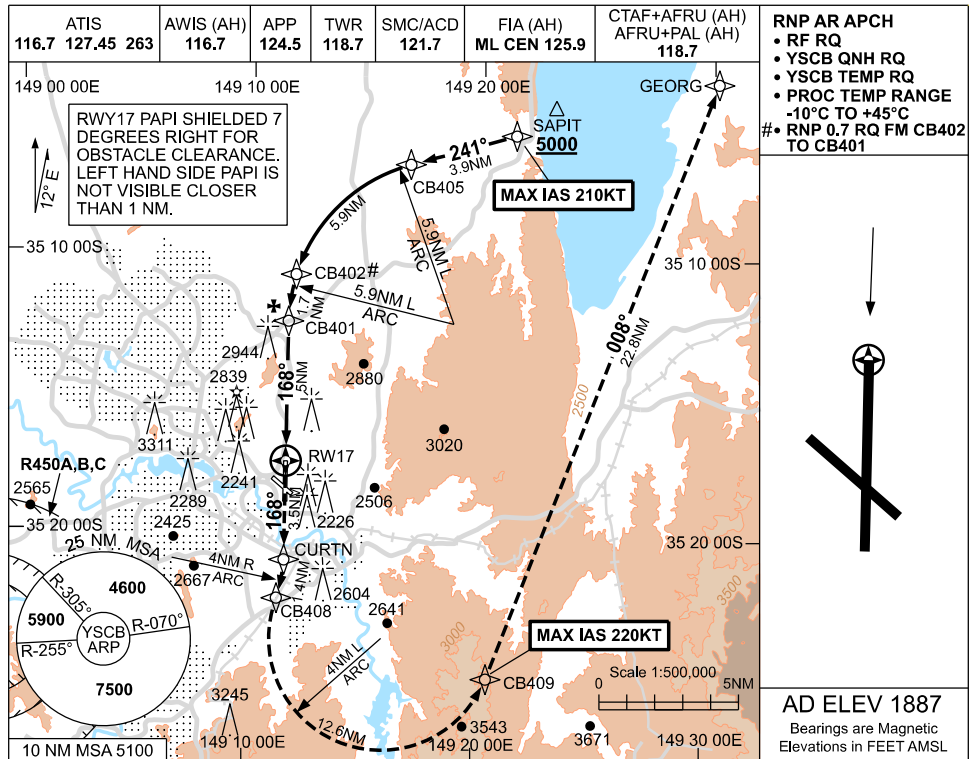
Changes: R450, Editorial.

SCBGN14-185

RNP Y RWY 17 (AR)

CANBERRA, ACT (YSCB)

27 NOV 2025



NOTES

CATEGORY	A	B	C	D
RNP (0.3)		3180 (1306-5.0)		
RNP (0.11)		2270 (396-2.2)		
CIRCLING		NOT AUTHORISED		
ALTERNATE	(1863-4.4)		(2093-6.0)	(2233-7.0)

1. **COLOUR:** SEE SPEC NOTICES.

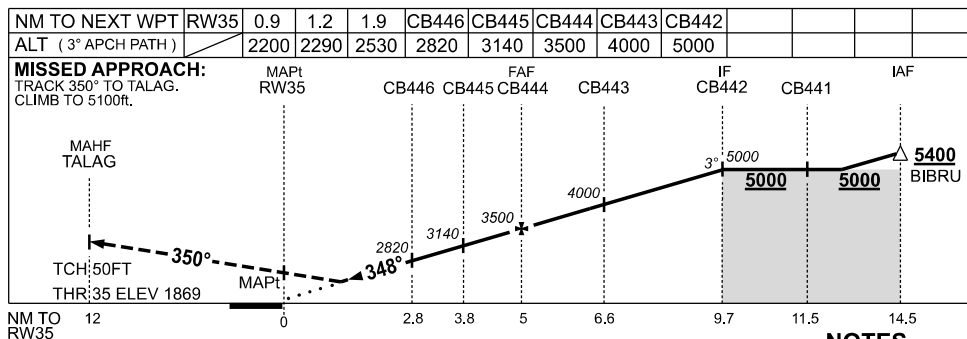
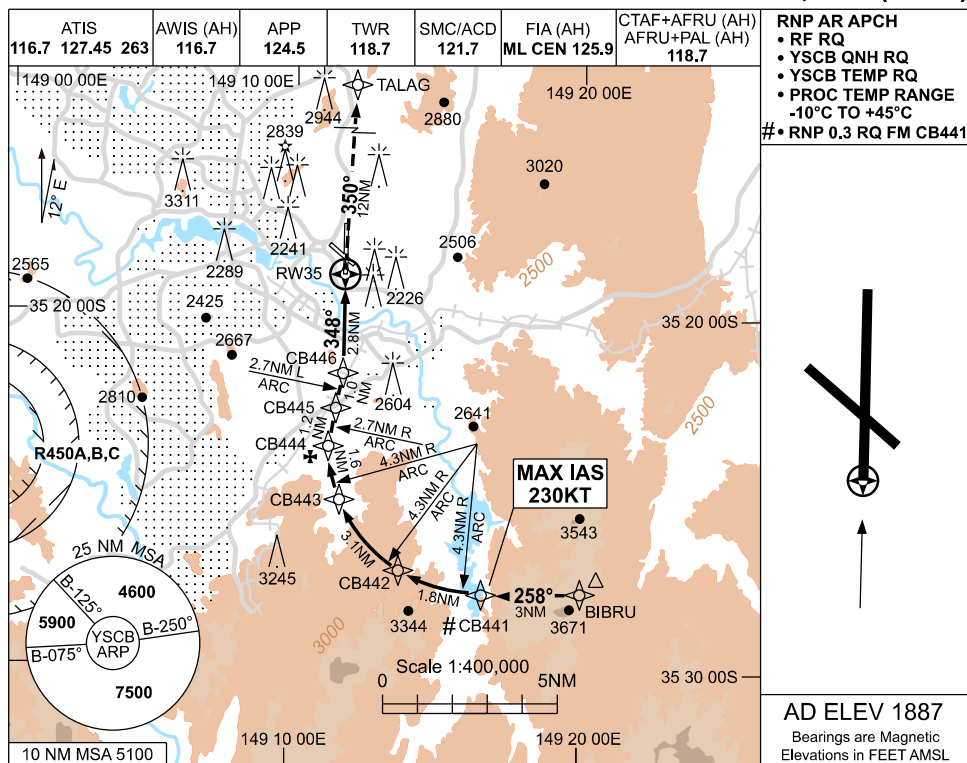
Changes: R450, RNP SPEC FM CB402, Editorial.

SCBGN15-185

RNP Y RWY 35 (AR)

CANBERRA, ACT (YSCB)

27 NOV 2025



NOTES

CATEGORY	A	B	C	D
RNP (0.3)(2.5%MISSED APCH)	2450 (581-2.4)			
RNP±(0.3)(3.4%MISSED APCH)	2290 (421-1.5)			
RNP±(0.11)(3.8%MISSED APCH)	2200 (331-0.9)			
CIRCLING	NOT AUTHORISED			
ALTERNATE	(1863-4.4)		(2093-6.0)	(2233-7.0)

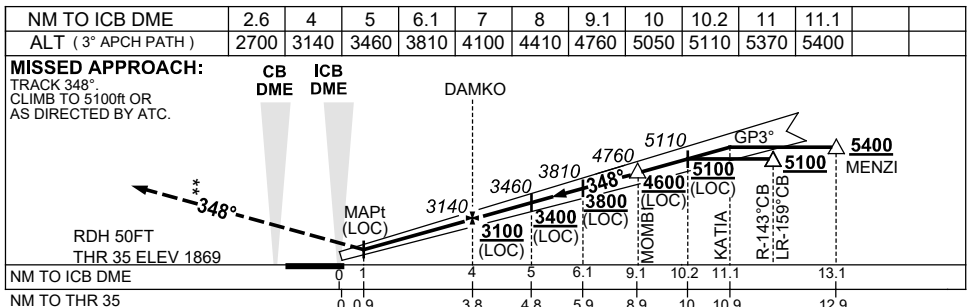
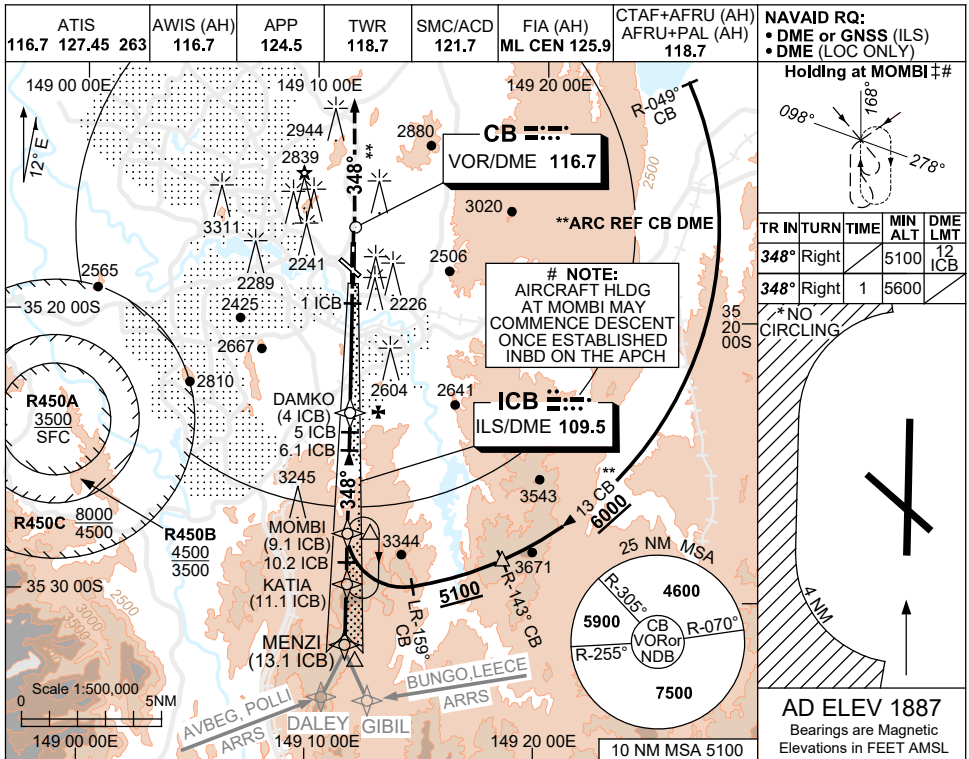
‡1. MISSED APCH GRAD
TO 3100ft,
THEN 2.5%.

2. **COLOUR:** SEE
SPEC NOTICES.

Changes: R450, Editorial.

SCBGN16-185

19 MAR 2026



CATEGORY	A	B	C	D
S-I ILS CAT I (4.4% MISSED APCH)*	2170 (301) 0.8	750 RVR (VIS 0.8 550 RVR WITH ACTUAL QNH)		
S-I ILS CAT I (2.5% MISSED APCH)	2420 (551) 2.2	(VIS 1.6 WITH ACTUAL QNH)		
S-I LOC	2700 (831-3.9)			
CIRCLING *	3350 (1463-2.4)	3580 (1693-4.0)	3720 (1833-5.0)	
ALTERNATE	(1963-4.4)	(2193-6.0)	(2333-7.0)	

- NOTES**
- MAX IAS:
HLDG AT MOMBI
5100ft : 170KT.
5600ft : 210KT.
 - NO CIRCLING
BEYOND 4NM WEST
OF RWY 17 / 35.
 - MIN MISSED APCH
GRAD TO 3200ft,
THEN 2.5%.
 - COLOUR: SEE
SPEC NOTICES.

Changes: HOLDING NOTE.

SCBI01-186

ILS-Y or LOC-Y RWY 35
CANBERRA, ACT (YSCB)

NAVAID RQ:

- DME or GNSS

TR IN TURN	TIME	MIN ALT	DME LMT
348° Right		5100	14 CB
348° Right	1	5600	

*NO CIRCLING

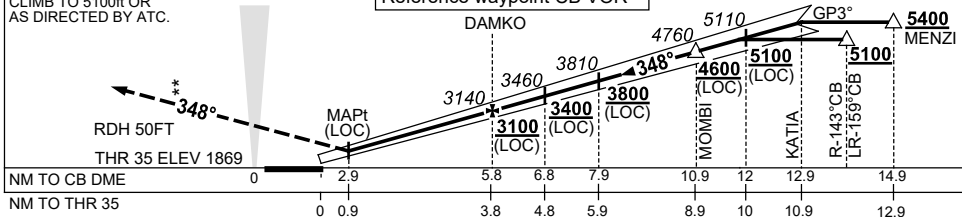
AD ELEV 1887

Bearings are Magnetic
Elevations in FEET AMSL

NM TO CB DME	4.5	5	5.8	6.8	7	7.9	9	10	10.9	11	12	12.9	
ALT (3° APCH PATH)	2700	2870	3140	3460	3510	3810	4150	4470	4760	4790	5110	5400	

MISSED AT TROACH:
TRACK 348°.
CLIMB TO 5100ft OR
AS DIRECTED BY ATC.

GNSS permitted in lieu of DME
Reference waypoint CB VOR



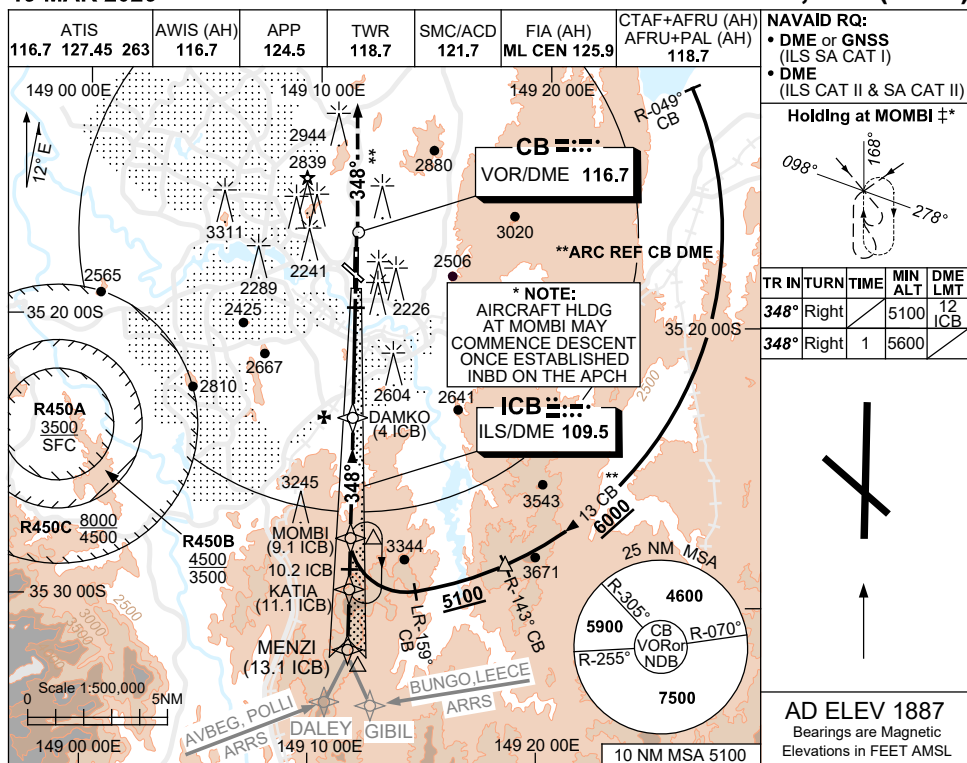
NOTES

- #1. MAX IAS:
HLDG AT MOMBI
5100ft : 170KT.
5600ft : 210KT.
- * 2. NO CIRCLING
BEYOND 4NM WEST
OF RWY 17 / 35.
- * 3. MIN MISSED APCH
GRAD TO 3200ft,
THEN 2.5%.
- 4. **COLOUR:** SEE
SPEC NOTICES.

CATEGORY	A	B	C	D
S-I ILS CAT I (4.4% MISSED APCH)*	2170 (301) 0.8	750 RVR (VIS 0.8 550 RVR WITH ACTUAL QNH)		
S-I ILS CAT I (2.5% MISSED APCH)	2420 (551) 2.2	(VIS 1.6 WITH ACTUAL QNH)		
S-I LOC	2700 (831-3.9)			
CIRCLING *	3350 (1463-2.4)		3580 (1693-4.0)	3720 (1833-5.0)
ALTERNATE	(1963-4.4)		(2193-6.0)	(2333-7.0)

SCBII02-186

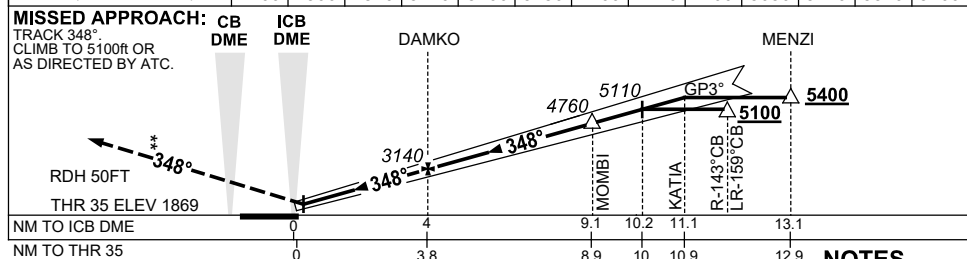
19 MAR 2026



NM TO ICB DME	1	2	3	4	5	6	7	8	9.1	10	10.2	11	11.1
ALT (3° APCH PATH)	2200	2500	2820	3140	3460	3780	4100	4410	4760	5050	5110	5370	5400

MISSED APPROACH:

TRACK 348°
CLIMB TO 5100ft OR
AS DIRECTED BY ATC.

**NOTES**

- #1. SPECIAL AIRCREW & ACFT CERTIFICATION REQUIRED.
- #2. MAX IAS:
HLDG AT MOMBI
5100ft : 170KT.
5600ft : 210KT.
- #3. MIN MISSED APCH GRAD TO 3200ft, THEN 2.5%.
- #4. CAT A-C 350 RVR
CAT D 400RVR.
5. COLOUR: SEE SPEC NOTICES.

CATEGORY	A	B	C	D
S-I ILS CAT II# (4.6% MISSED APCH)*	RA 101 DA 1969 (100) 350 RVR			
S-I ILS SA CAT II# (4.6% MISSED APCH)*	RA 101 DA 1969 (100) 350/400 RVR §			
S-I ILS SA CAT I # (3.8% MISSED APCH)*	RA 152 DA 2019 (150) 450 RVR			

Changes: HOLDING NOTE.

SCBII03-186

NOISE ABATEMENT PROCEDURES

CANBERRA

1. PREFERRED RUNWAYS

1.1 LANDING

(a) Between the hours of 0700 and 2000 Local Time:

1. RWY 35, RWY 17, RWY 30
2. RWY 12

(b) Between the hours of 2000 and 0700 Local Time:

1. RWY 17
2. RWY 35, RWY 30
3. RWY 12

1.2 TAKE-OFF

1. RWY 35
2. RWY 17
3. RWY 30 & RWY 12

1.3 NOTES:

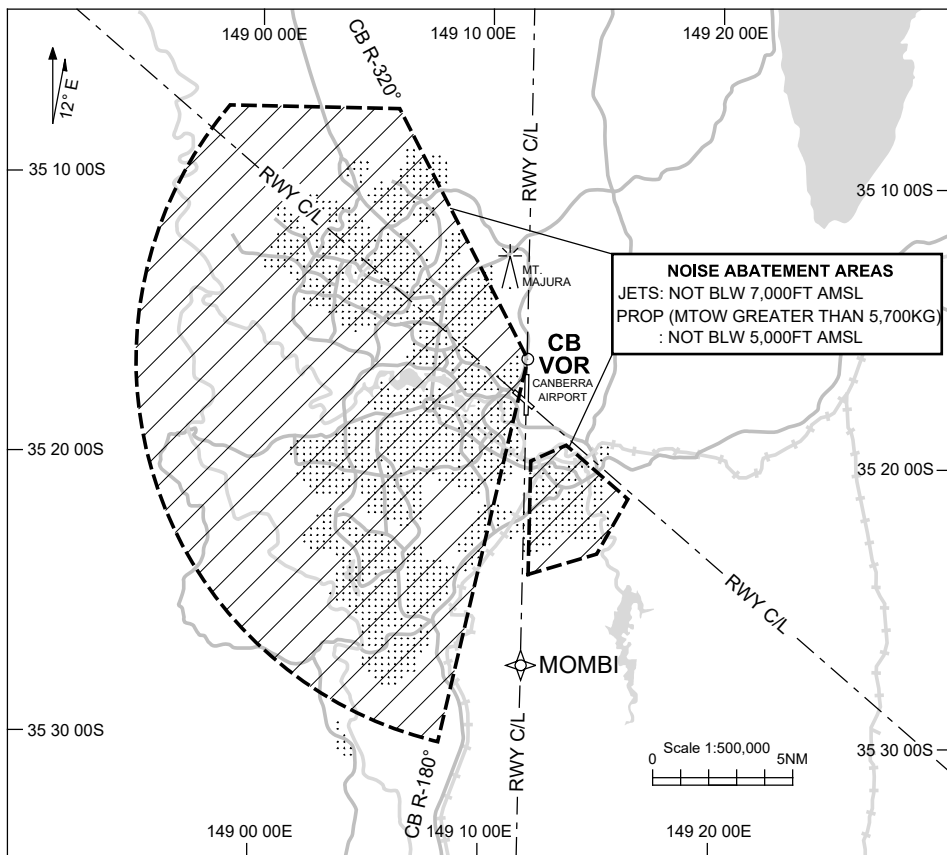
- (a) The above priorities are to be used to ensure that the majority of movements occur on the most preferred runway.
- (b) The above priorities do not dictate the mandatory use of opposite direction or crossing runways.

2. PREFERRED FLIGHT PATHS

2.1 NOISE ABATEMENT AREA

- (a) A Noise Abatement Area applies to most areas of Canberra and Queanbeyan. Aircraft will normally be routed to avoid the Noise Abatement Area, which includes Gungahlin, North Canberra, Belconnen, South Canberra, Woden, Tuggeranong and Queanbeyan. (see map).
- (b) Where it is not practical for aircraft to remain clear of those areas, overflight of the Noise Abatement Area is restricted to heights of not lower than;
 - (i) 7,000FT AMSL by jet aircraft and;
 - (ii) 5,000FT AMSL by propeller aircraft over 5,700kg MTOW.

16 JUN 2022

**NOTES:**

The Noise abatement Areas do not apply to:

- (a) Aircraft with priorities in accordance with AIP ENR 1.4. (aircraft emergencies, medical priorities etc).
- (b) Aircraft that need to enter the Noise Abatement Area to avoid hazardous weather;
- (c) Aircraft that need to enter the Noise Abatement Area due to operational requirements;
- (d) TWR circuit training aircraft;
- (e) Aircraft that have made an unplanned missed approach and are reprocessed via a circuit;
- (f) Aircraft that require a departure on the reciprocal of the duty arrival runway, if avoiding the Noise Abatement Area would cause significant delay to aircraft operations.

SCBNA02-171

1 DEC 2022

2.2 ARRIVING AIRCRAFT DURING ATC HOURS OF OPERATION

(a) LANDING RWY 35

By night, jet aircraft will be radar vectored to be established on final no closer than MOMBI.

(b) LANDING RWY 17

In VMC, aircraft on right base will be radar vectored to intercept final no closer than 4 DME CB.

(c) LANDING RWY 30

No specific procedures apply.

(d) LANDING RWY 12

1. Only available when operationally required by the pilot in command.
2. In VMC, aircraft will be radar vectored to remain clear of the Noise Abatement Areas until established on final.

2.3 ARRIVING AIRCRAFT OUTSIDE ATC HOURS OF OPERATION

(a) LANDING RWY 35 or 17

1. All IFR aircraft landing are required to conduct a straight-in instrument approach.
2. Aircraft may track via a DME arc to intercept the final approach track.

(b) LANDING RWY 30

No specific procedures apply.

(c) LANDING RWY 12

Only available when operationally required by the pilot in command.

2.4 DEPARTING AIRCRAFT DURING ATC HOURS OF OPERATION

ATC will route departing aircraft (including below 5,700kg MTOW in some situations) over less noise sensitive areas.

(a) DEPARTING RWY 35

1. Jet aircraft departing shall normally be assigned a heading of 350°.
2. Jet aircraft, turning to the right, are required to reach 4500FT prior to the commencement of a turn.
3. Jet aircraft, turning to the left, must pass abeam Mt Majura prior to the commencement of a turn.

SCBNA03-173

- (b) DEPARTING RWY 17
Aircraft shall normally be assigned a heading of 180° until clear of the Noise Abatement Area.
- (c) DEPARTING RWY 30
 - 1. Only available if operationally required by the pilot in command.
 - 2. By day when the aircraft can be flown in VMC below 4,500FT (MVA), aircraft shall normally be assigned runway heading until clear of the Noise Abatement Area.
- (d) DEPARTING RWY 12
Only available if operationally required by the pilot in command.

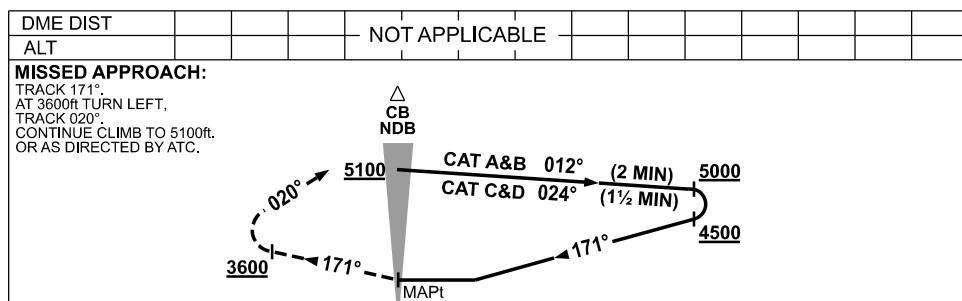
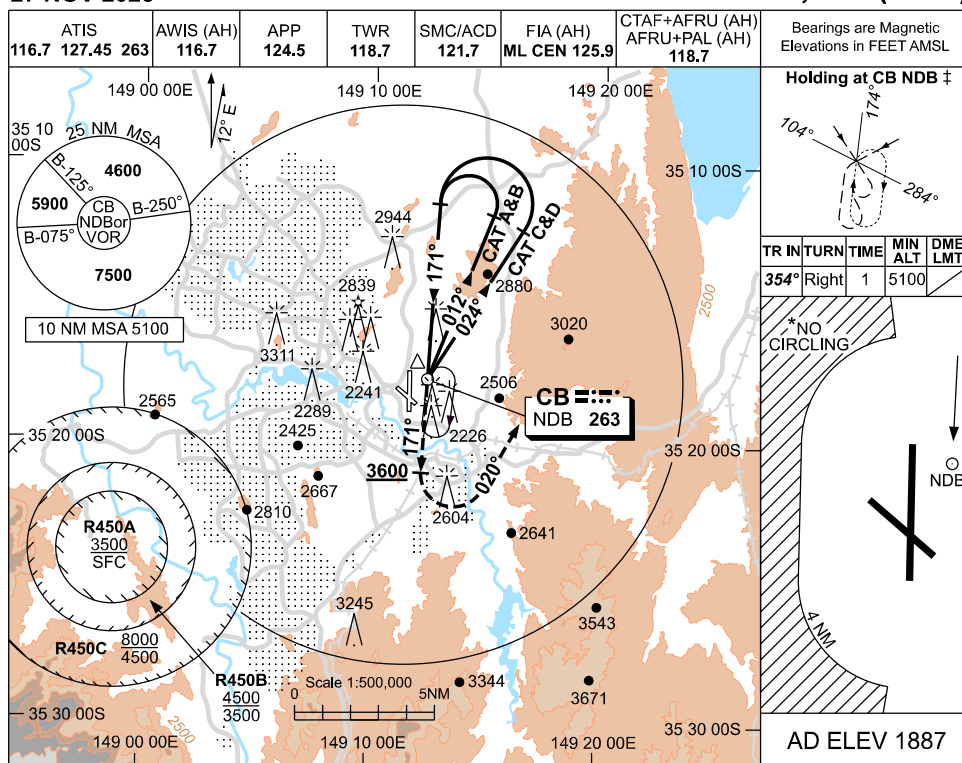
2.5 DEPARTING AIRCRAFT OUTSIDE ATC HOURS OF OPERATION

- (a) DEPARTING RWY 35 (all aircraft over 5,700kg MTOW)
 - 1. Track 353°M (SID RADAR initial track)
 - 2. At or above 5,000FT turn left or right to intercept flight plan route.
- (b) DEPARTING RWY 17 (all aircraft over 5,700kg MTOW)
 - 1. Track 168°M (SID RADAR initial track)
 - 2. At or above 5,000FT turn left or right to intercept flight plan route.
- (c) DEPARTING RWY 30 or 12
Only available when operationally required by the pilot in command.

USE QNH

NDB-A

27 NOV 2025

CANBERRA, ACT (YSCB)**NOTES**

‡ 1. MAX IAS :
 INITIAL : 185KT.
 HOLDING: 185KT.

* 2. NO CIRCLING
 BEYOND 4NM WEST
 OF RWY 17 / 35.
 3. SEPARATION FM
 R450C NOT ASSURED
 WHEN HOLDING ABV
 MNM ALT.

4. COLOUR: SEE
 SPEC NOTICES.

CATEGORY	A	B	C	D
CIRCLING *	3350 (1463-2.4)		3580 (1693-4.0)	3720 (1833-5.0)
ALTERNATE	(1963-4.4)		(2193-6.0)	(2333-7.0)

Changes: R450.

SCBNB01-185

STANDARD ARRIVAL ROUTE (STAR) BUNGO FIVE VICTOR ARRIVAL (NON-JET) (RNAV) CANBERRA, ACT (YSCB)

7 SEP 2023

ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



**SPEED
MAX IAS 250KT
BELOW 10,000FT**

RNP 1



10 NM MSA 5100

ARRIVAL: BUNGO FIVE

RWY 30 VICTOR:

- From BUNGO track 214° to OLVIX
Cross OLVIX AT or ABV 9000ft
- Track 214° to MOSDA
Cross MOSDA AT or ABV 7000ft
- Track 214° to SEBVI
Cross SEBVI AT or ABV 6000ft
- Track 214° to BESRO
Cross BESRO AT or ABV 5000ft
- Track 214° to ENDOR
- Track 214° VISUAL to LAMIG
- Turn RIGHT, intercept VISUAL final RWY 30

RWY 35 VICTOR: (DAY ONLY)

- From BUNGO track 201° to AVBUR
Cross AVBUR AT or ABV 9000ft
- Track 201° to NUMVO
Cross NUMVO AT or ABV 7000ft
- Turn RIGHT, track 202° to ELGAX
Cross ELGAX AT or ABV 6000ft
- Track 202° to HIPPO
- Turn RIGHT, track 258° to PILOS
Cross PILOS AT or ABV 5100ft
- Track 257° VISUAL to MOMPI
- Turn RIGHT, intercept VISUAL final RWY 35

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

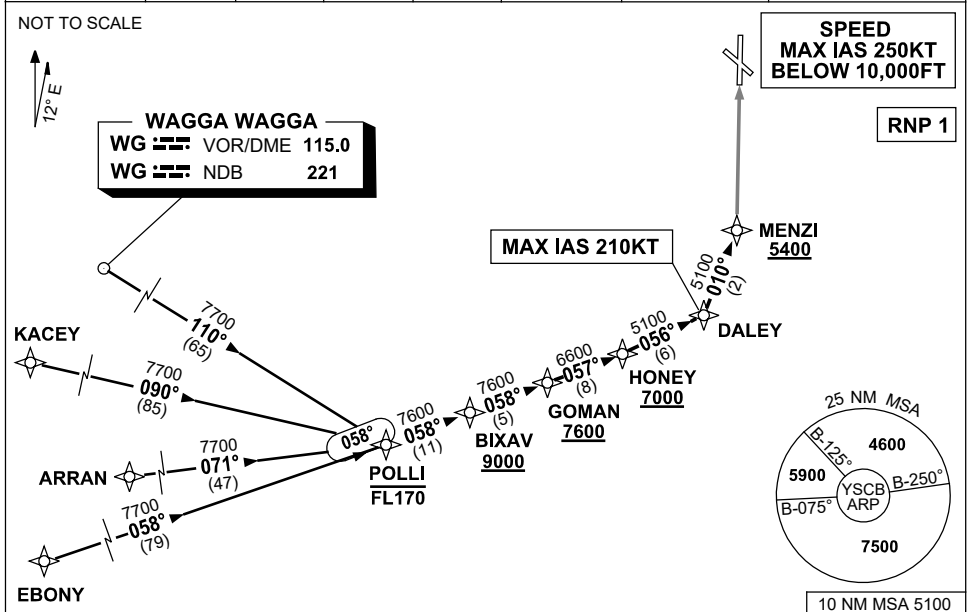
Changes: REVISED PROC.

SCBSR01-176

**STANDARD ARRIVAL ROUTE (STAR)
POLLI NINE ALPHA ARRIVAL (RNAV)
CANBERRA, ACT (YSCB)**

7 SEP 2023

ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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TRANSITIONS:

WAGGA: From WG VOR or NDB to POLLI:
(WG)
• Track 110° to POLLI
• Then follow ARRIVAL instructions

KACEY: From KACEY to POLLI:
• Track 090° to POLLI
• Then follow ARRIVAL instructions

ARRAN: From ARRAN to POLLI:
• Track 071° to POLLI
• Then follow ARRIVAL instructions

EBONY: From EBONY to POLLI:
• Track 058° to POLLI
• Then follow ARRIVAL instructions

ARRIVAL: POLLI NINE

RWY 35 ALPHA:

- **Cross** POLLI AT or BLW FL170
- From POLLI track 058° to BIXAV
- **Cross** BIXAV AT or ABV 9000FT
- Track 058° to GOMAN
- **Cross** GOMAN AT or ABV 7600FT
- Turn LEFT, track 057° to HONEY
- **Cross** HONEY AT or ABV 7000FT

- Turn LEFT, track 056° to DALEY
MAX IAS 210KT from DALEY
- Turn LEFT, track 010° to MENZI for ILS, RNP Z, LOC, or VOR RWY 35 approach
Cross MENZI AT or ABV 5400FT

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

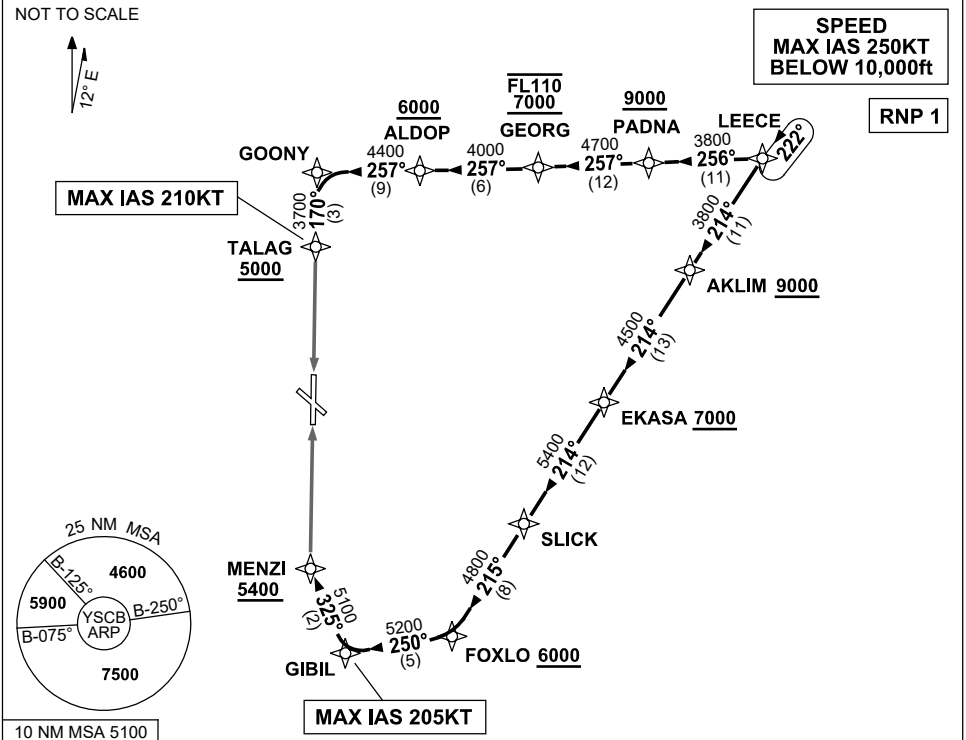
Changes: REVISED PROC.

SCBSR03-176

**STANDARD ARRIVAL ROUTE (STAR)
LEECE ONE ALPHA ARRIVAL (JET) (RNAV)
CANBERRA, ACT (YSCB)**

13 JUN 2024

ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: LEECE ONE

RWY 17 ALPHA:

- From LEECE track 256° to PADNA
Cross PADNA AT or ABV 9000ft
- Turn RIGHT, track 257° to GEORG
Cross GEORG BTN 7000ft and FL110
- Track 257° to ALDOP
Cross ALDOP AT or ABV 6000ft
- Track 257° to GOONY
- Turn LEFT, track 170° to TALAG
Cross TALAG AT or ABV 5000ft
MAX IAS 210KT from TALAG
- Track via RNP W RWY 17 (AR) or VOR RWY 17 approach

RWY 35 ALPHA:

- From LEECE track 214° to AKLIM
Cross AKLIM AT or ABV 9000ft
- Track 214° to EKASA
Cross EKASA AT or ABV 7000ft
- Track 214° to SLICK
- Turn RIGHT, track 215° to FOXLO
Cross FOXLO AT or ABV 6000ft
- Turn RIGHT, track 250° to GIBIL
MAX IAS 205KT from GIBIL
- Turn RIGHT, track 325° to MENZI
Cross MENZI AT or ABV 5400ft
- Track via ILS, RNP Z, LOC or VOR RWY 35 approach.

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

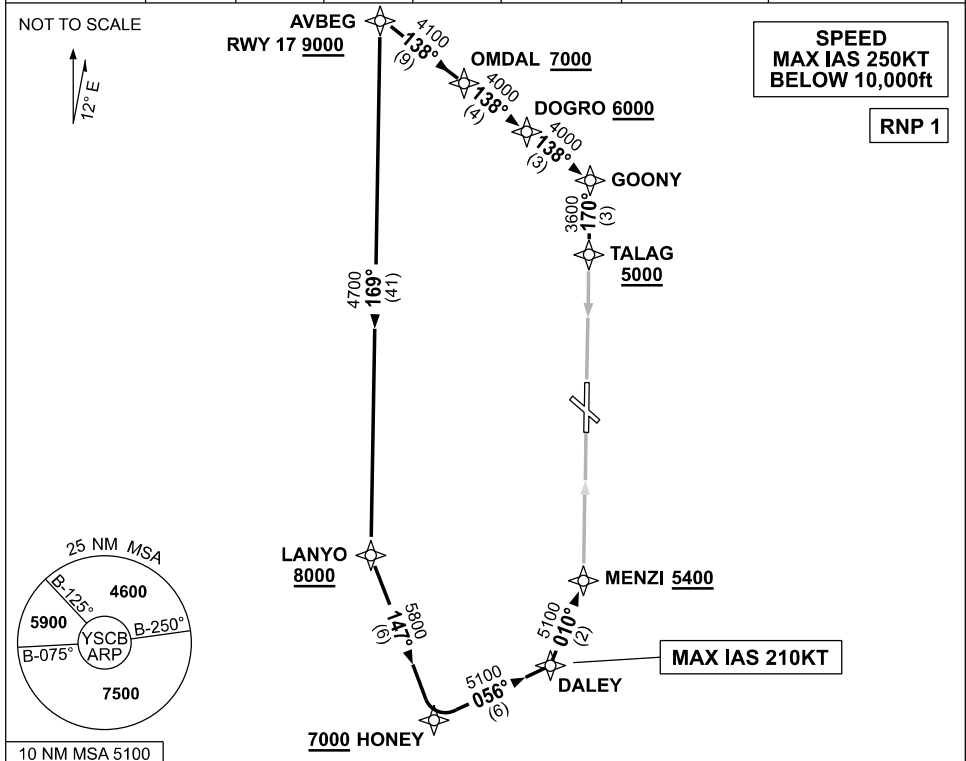
Changes: WPT RAZZI RENAMED LEECE, PROC NAME, VALIDITY INDICATOR.

SCBSR04-179

**STANDARD ARRIVAL ROUTE (STAR)
AVBEG SIX ALPHA ARRIVAL (RNAV)
CANBERRA, ACT (YSCB)**

27 NOV 2025

ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: AVBEG SIX

RWY 17 ALPHA:

- **Cross** AVBEG AT or ABV 9000ft
- From AVBEG track 138° to OMDAL
- **Cross** OMDAL AT or ABV 7000ft
- Track 138° to DOGRO
- **Cross** DOGRO AT or ABV 6000ft
- Track 138° to GOONY
- Turn RIGHT, track 170° to TALAG
- **Cross** TALAG AT or ABV 5000ft
- Track via RNP W RWY 17 (AR) or VOR RWY 17 approach

RWY 35 ALPHA:

- From AVBEG track 169° to LANYO
- **Cross** LANYO AT or ABV 8000ft
- Turn LEFT, track 147° to HONEY
- **Cross** HONEY AT or ABV 7000ft
- Turn LEFT, track 056° to DALEY
- **MAX IAS 210KT** from DALEY
- Turn LEFT, track 010° to MENZI
- **Cross** MENZI AT or ABV 5400ft
- Track via ILS, RNP Z, LOC or VOR RWY 35 approach

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

Changes: LANYO ALTITUDE REQUIREMENT.

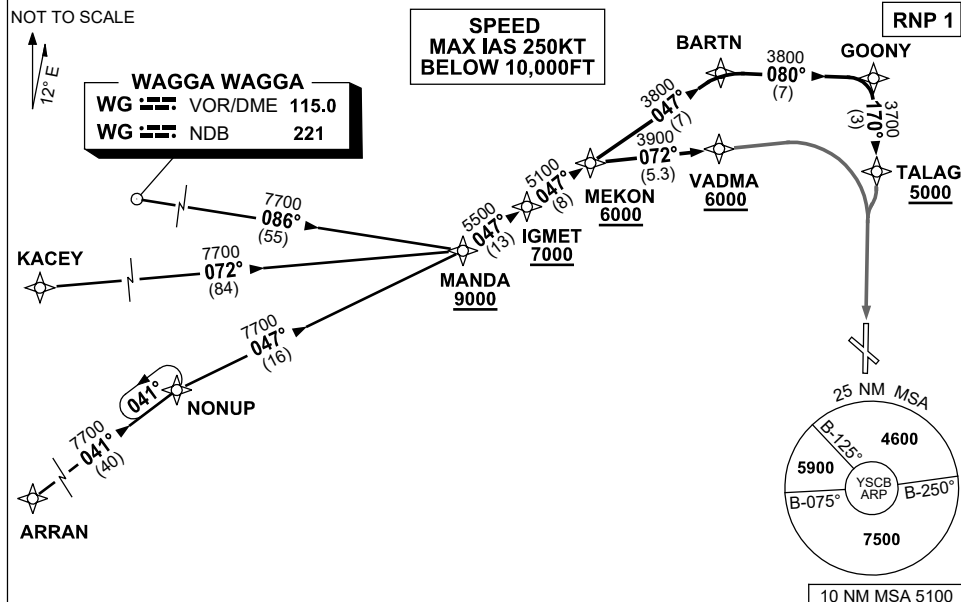
SCBSR05-185

STANDARD ARRIVAL ROUTE (STAR) MANDA THREE ALPHA, X-RAY, ARRIVALS (RNAV) CANBERRA, ACT (YSCB)

7 SEP 2023

ATIS	AWIS (AH)	APP	TWR	SMC/ACD	FIA (AH)	CTAF+AFRU (AH)	Bearings are Magnetic Elevations in FEET AMSL
116.7 127.45 263	116.7	124.5	118.7	121.7	ML CEN 125.9	AFRU+PAL (AH) 118.7	

NOT TO SCALE



TRANSITIONS:

WAGGA: From WG VOR or NDB to MANDA:
(WG)

- Track 086° to MANDA
Cross MANDA AT or ABV 9000ft
- Then follow ARRIVAL instructions

KACEY: From KACEY to MANDA:

- Track 072° to MANDA
Cross MANDA AT or ABV 9000ft
- Then follow ARRIVAL instructions

ARRAN: From ARRAN to MANDA:

- Track 041° to NONUP
- Turn RIGHT, track 047° to MANDA
Cross MANDA AT or ABV 9000ft
- Then follow ARRIVAL instructions

ARRIVAL: MANDA THREE

RWY 17 ALPHA:

- From MANDA track 047° to IGMET
Cross IGMET AT or ABV 7000ft
- Track 047° to MEKON
Cross MEKON AT or ABV 6000ft
- Track 047° to BARTN
- Turn RIGHT, track 080° to GOONY
- Turn RIGHT, track 170° to TALAG
Cross TALAG AT or ABV 5000ft
- Track via RNP W RWY 17 (AR) or VOR RWY 17

RWY 17 X-RAY:

- From MANDA track 047° to IGMET
Cross IGMET AT or ABV 7000ft
- Track 047° to MEKON
Cross MEKON AT or ABV 6000ft
- Turn RIGHT, track 072° to VADMA
Cross VADMA AT or ABV 6000ft
- Track via RNP X RWY 17 (AR)

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

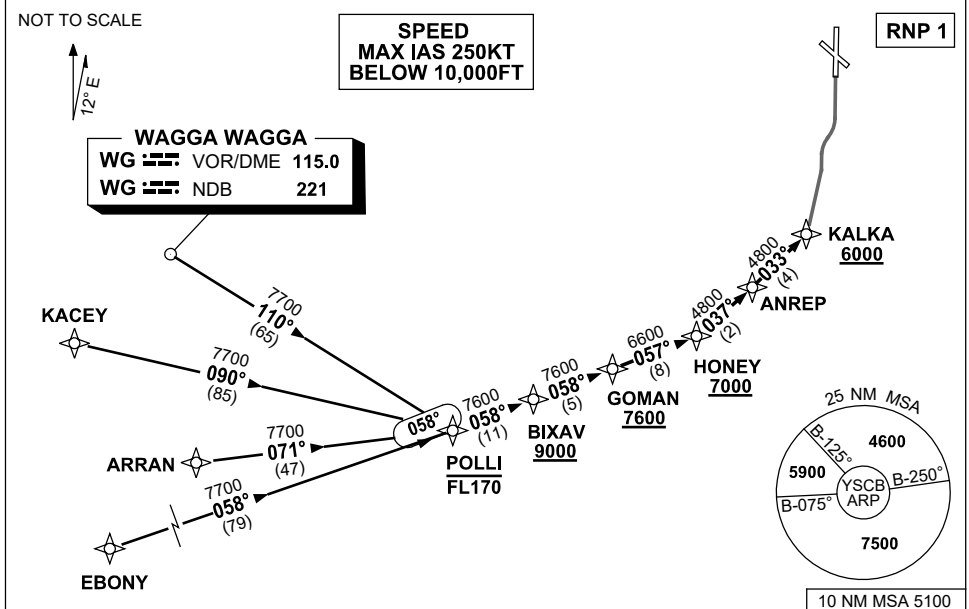
Changes: REVISED PROC.

SCBSR06-176

**STANDARD ARRIVAL ROUTE (STAR)
POLLI NINE X-RAY ARRIVAL (RNAV)
CANBERRA, ACT (YSCB)**

7 SEP 2023

ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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TRANSITIONS:

WAGGA: From WG VOR or NDB to POLLI:
(WG)

- Track 110° to POLLI
- Then follow ARRIVAL instructions

KACEY: From KACEY to POLLI:

- Track 090° to POLLI
- Then follow ARRIVAL instructions

ARRAN: From ARRAN to POLLI:

- Track 071° to POLLI
- Then follow ARRIVAL instructions

EBONY: From EBONY to POLLI:

- Track 058° to POLLI
- Then follow ARRIVAL instructions

ARRIVAL: **POLLI NINE**

- RWY 35 X-RAY:**
- **Cross** POLLI AT or BLW FL170
 - From POLLI track 058° to BIXAV
 - **Cross** BIXAV AT or ABV 9000ft
 - Track 058° TO GOMAN
 - **Cross** GOMAN AT or ABV 7600ft
 - Turn LEFT, track 057° TO HONEY
 - **Cross** HONEY AT or ABV 7000ft
 - Turn LEFT, track 037° TO ANREP
 - Turn LEFT, track 033° TO KALKA
 - **Cross** KALKA AT or ABV 6000ft
 - Track via RNP X RWY 35 (AR)

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

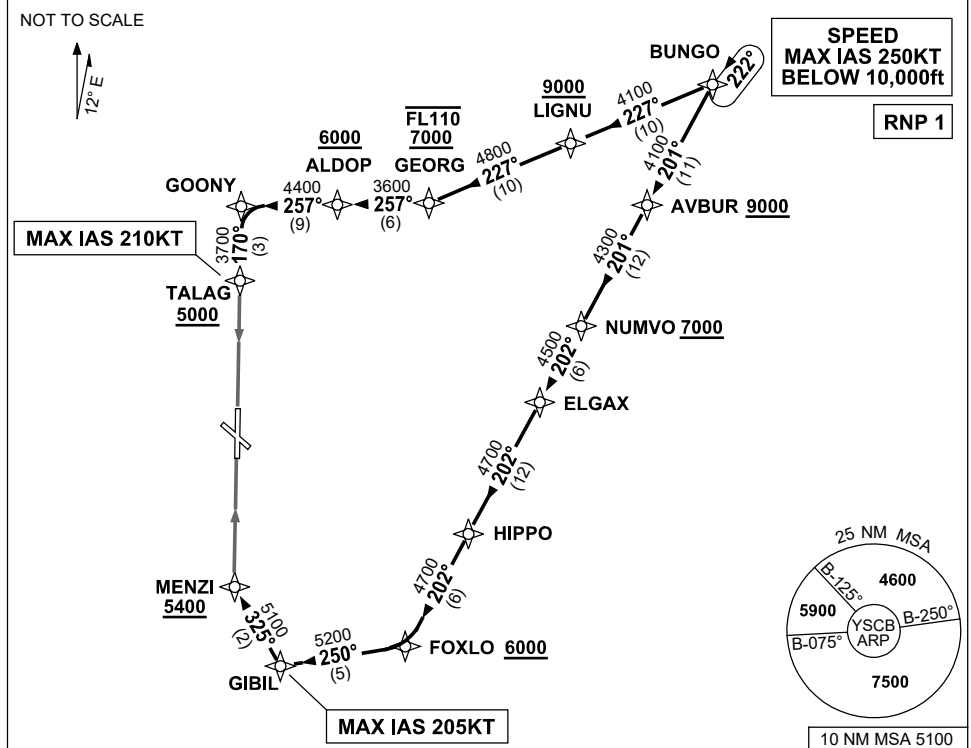
Changes: REVISED PROC.

SCBSR07-176

**STANDARD ARRIVAL ROUTE (STAR)
BUNGO FIVE ALPHA ARRIVAL (NON-JET) (RNAV)
CANBERRA, ACT (YSCB)**

7 SEP 2023

ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: BUNGO FIVE ALPHA

RWY 17:

- From BUNGO track 227° to LIGNU
Cross LIGNU AT or ABV 9000ft
- Track 227° to GEORG
Cross GEORG BTN 7000ft and FL110
- Turn RIGHT, track 257° to ALDOP
Cross ALDOP AT or ABV 6000ft
- Track 257° to GOONY
- Turn LEFT, track 170° to TALAG
Cross TALAG AT or ABV 5000ft
MAX IAS 210KT from TALAG
- Track via RNP W RWY 17 (AR) or VOR RWY 17 approach

RWY 35:

- From BUNGO track 201° to AVBUR
Cross AVBUR AT or ABV 9000ft
- Track 201° to NUMVO
Cross NUMVO AT or ABV 7000ft
- Turn RIGHT, track 202° to ELGAX
- Track 202° to HIPPO
- Track 202° to FOXLO
Cross FOXLO AT or ABV 6000ft
- Turn RIGHT, track 250° to GIBIL
MAX IAS 205KT from GIBIL
- Turn RIGHT, track 325° to MENZI
Cross MENZI AT or ABV 5400ft
- Track via ILS, RNP Z, LOC or VOR RWY 35 approach.

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

Changes: REVISED PROC.

SCBSR10-176

**STANDARD ARRIVAL ROUTE (STAR)
LEECE ONE VICTOR ARRIVAL (JET) (RNAV)
CANBERRA, ACT (YSCB)**

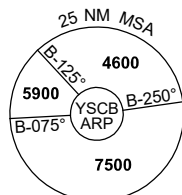
13 JUN 2024

ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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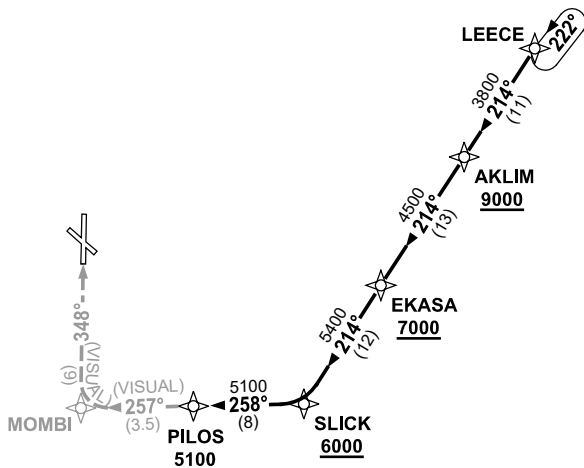
NOT TO SCALE

**SPEED
MAX IAS 250KT
BELOW 10,000ft**

RNP 1



10 NM MSA 5100



ARRIVAL: LEECE ONE

**RWY 35 VICTOR:
(DAY ONLY)**

- From LEECE track 214° to AKLIM
Cross AKLIM AT or ABV 9000ft
- Track 214° to EKASA
Cross EKASA AT or ABV 7000ft
- Track 214° to SLICK
Cross SLICK AT or ABV 6000ft
- Turn RIGHT, track 258° to PILOS
Cross PILOS AT or ABV 5100ft
- Turn LEFT, track 257° VISUAL to MOMPI
- Turn RIGHT, intercept VISUAL final RWY 35

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

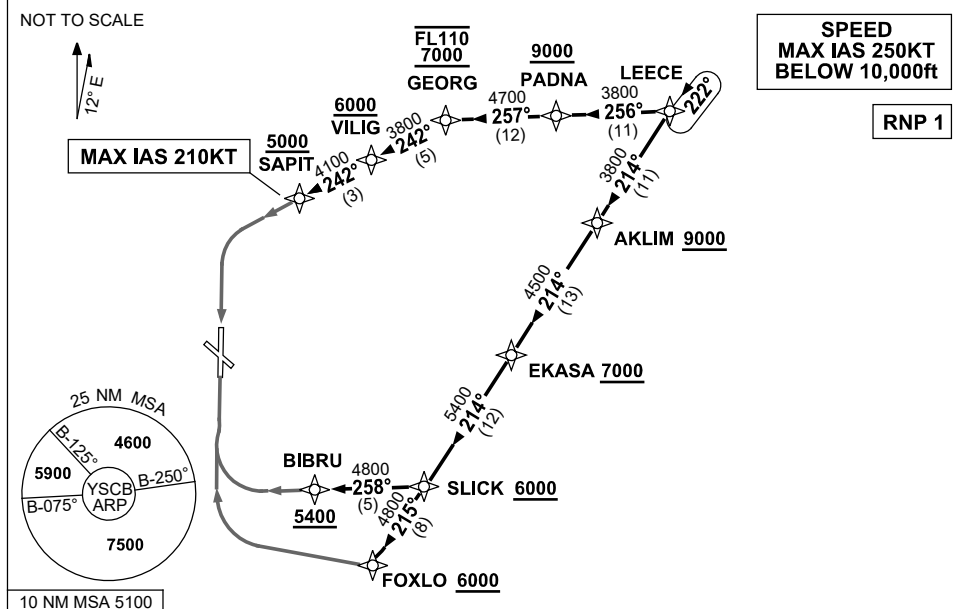
Changes: WPT RAZZI RENAMED LEECE, PROC NAME, VALIDITY INDICATOR.

SCBSR11-179

**STANDARD ARRIVAL ROUTE (STAR)
LEECE ONE WHISKEY, YANKEE ARRIVALS (JET) (RNAV)
CANBERRA, ACT (YSCB)**

13 JUN 2024

ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: LEECE ONE

RWY 17 YANKEE:

- From LEECE track 256° to PADNA
Cross PADNA AT or ABV 9000ft
- Turn RIGHT, track 257° to GEORG
Cross GEORG BTN 7000ft and FL110
- Turn LEFT, track 242° to VILIG
Cross VILIG AT or ABV 6000ft
- Track 242° to SAPIT
Cross SAPIT AT or ABV 5000ft
MAX IAS 210KT from SAPIT
- Track via RNP Y RWY 17 (AR) approach

RWY 35 YANKEE:

- From LEECE track 214° to AKLIM
Cross AKLIM AT or ABV 9000ft
- Track 214° to EKASA
Cross EKASA AT or ABV 7000ft
- Track 214° to SLICK
Cross SLICK AT or ABV 6000ft
- Turn RIGHT track 258° to BIBRU
Cross BIBRU AT or ABV 5400ft
- Track via RNP Y RWY 35 (AR)

RWY 35 WHISKEY:

- From LEECE track 214° to AKLIM
Cross AKLIM AT or ABV 9000ft
- Track 214° to EKASA
Cross EKASA AT or ABV 7000ft
- Track 214° to SLICK
Cross SLICK AT or ABV 6000ft
- Turn RIGHT, track 215° to FOXLO
Cross FOXLO AT or ABV 6000ft
- Track via RNP W RWY 35 (AR) approach

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

Changes: WPT RAZZI RENAMED LEECE, PROC NAME, VALIDITY INDICATOR.

SCBSR13-179

**STANDARD ARRIVAL ROUTE (STAR)
BUNGO FIVE YANKEE ARRIVAL (NON-JET) (RNAV)
CANBERRA, ACT (YSCB)**

7 SEP 2023

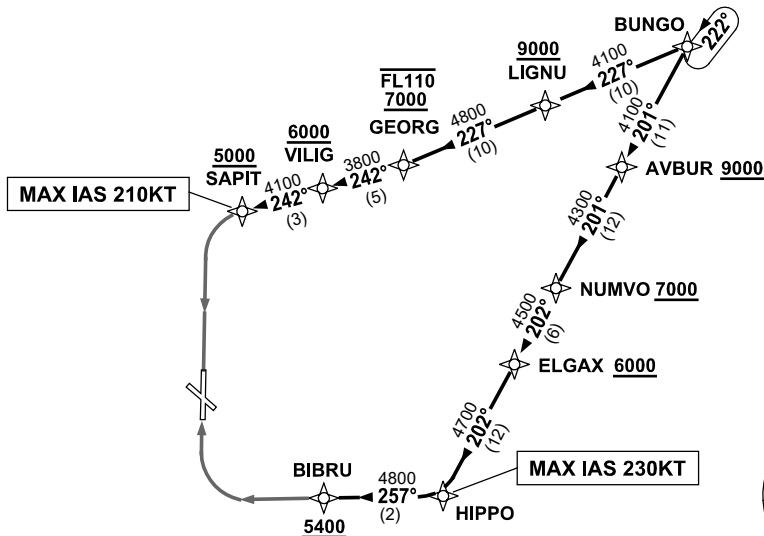
ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



**SPEED
MAX IAS 250KT
BELOW 10,000ft**

RNP 1



10 NM MSA 5100

ARRIVAL: BUNGO FIVE

RWY 17 YANKEE:

- From BUNGO track 227° to LIGNU
Cross LIGNU AT or ABV 9000FT
- Track 227° to GEORG
Cross GEORG BTN 7000FT and FL110
- Turn RIGHT, track 242° to VILIG
Cross VILIG AT or ABV 6000FT
- Track 242° to SAPIT
Cross SAPIT AT or ABV 5000ft
MAX IAS 210KT from SAPIT
- Track via RNP Y RWY 17 (AR) approach

RWY 35 YANKEE:

- From BUNGO track 201° to AVBUR
Cross AVBUR AT or ABV 9000FT
- Track 201° to NUMVO
Cross NUMVO AT or ABV 7000FT
- Turn RIGHT, track 202° to ELGAX
Cross ELGAX AT or ABV 6000FT
- Track 202° to HIPPO
MAX IAS 230KT from HIPPO
- Turn RIGHT track 257° to BIBRU
Cross BIBRU AT or ABV 5400ft
- Track via RNP Y RWY 35 (AR)

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

Changes: REVISED PROC.

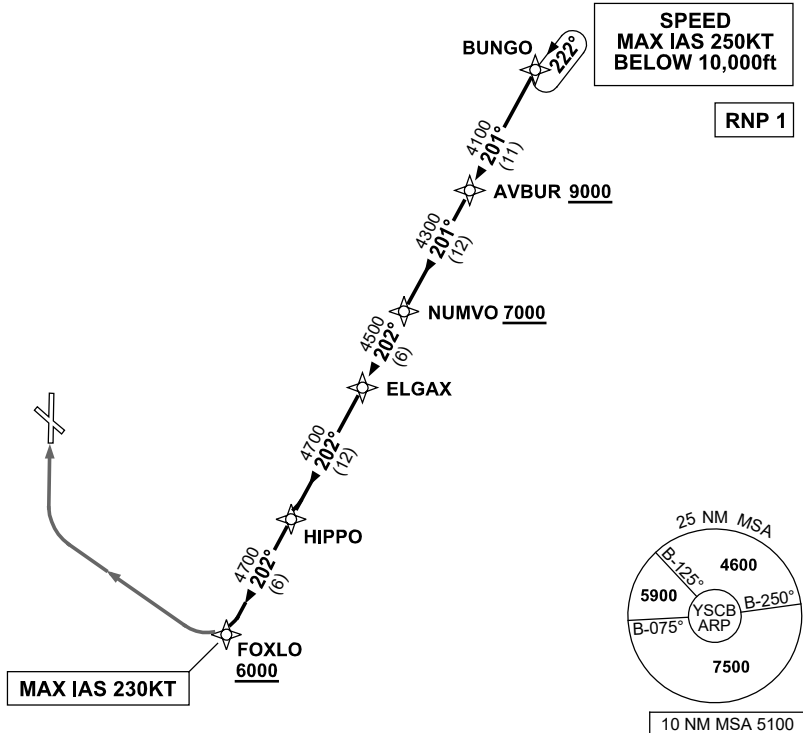
SCBSR14-176

**STANDARD ARRIVAL ROUTE (STAR)
BUNGO FIVE WHISKEY ARRIVAL (NON-JET) (RNAV)
CANBERRA, ACT (YSCB)**

7 SEP 2023

ATIS 116.7 127.45 263	AWIS (AH) 116.7	APP 124.5	TWR 118.7	SMC/ACD 121.7	FIA (AH) ML CEN 125.9	CTAF+AFRU (AH) AFRU+PAL (AH) 118.7	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



**ARRIVAL: BUNGO FIVE WHISKEY
RWY 35:**

- From BUNGO track 201° to AVBUR
Cross AVBUR AT or ABV 9000ft
- Track 201° to NUMVO
Cross NUMVO AT or ABV 7000ft
- Turn RIGHT, track 202° to ELGAX
- Track 202° to HIPPO
- Track 202° to FOXLO
Cross FOXLO AT or ABV 6000ft
MAX IAS 230KT from FOXLO
- Track via RNP W RWY 35 (AR) approach

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

Changes: REVISED PROC.

SCBSR15-176

VOR RWY 17
CANBERRA, ACT (YSCB)

DIST TO CB DME	MAPt	3.9	4	5	6	6.3	7	8	9	9.4			
ALT (3° APCH PATH)		3350	3370	3690	4010	4100	4330	4650	4970	5100			

MISSED APPROACH:
TRACK TO VOR,
THEN TRACK 168°;
AT 6 DME AND NOT BELOW
3600R TURN LEFT, TRACK
020°. CONTINUE CLIMB TO
5100R OR AS DIRECTED
BY ATC.

△ △

GNSS permitted in lieu of DME
Reference waypoint CB VOR

NM TO CB DME	6	0	3.5	7	10	10.56
NM TO THR 17						

1. MAX IAS:
INITIAL : 210KT.
HOLDING : 185KT.
- *2. NO CIRCLING
BEYOND 4NM WEST
OF RWY 17 / 35.
3. ACFT MAY BE RADAR
VECTORED TO IAF.
4. SEPARATION FM R450C
NOT ASSURED WHEN
HOLDING ABV MNM ALT.
5. **COLOUR**: SEE
SPEC NOTICES.

CATEGORY	A	B	C	D
S-I VOR/DME	3350 (1476-5.0)			
CIRCLING *	NOT AUTHORISED		3580 (1693-4.0)	3720 (1833-5.0)
ALTERNATE	(2193-6.0)			(2333-7.0)

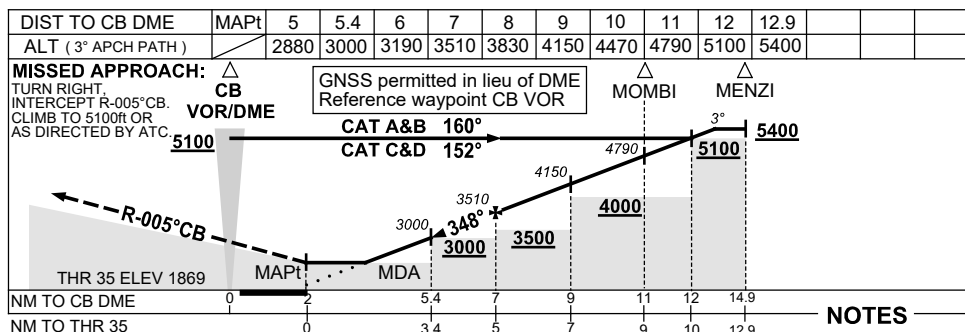
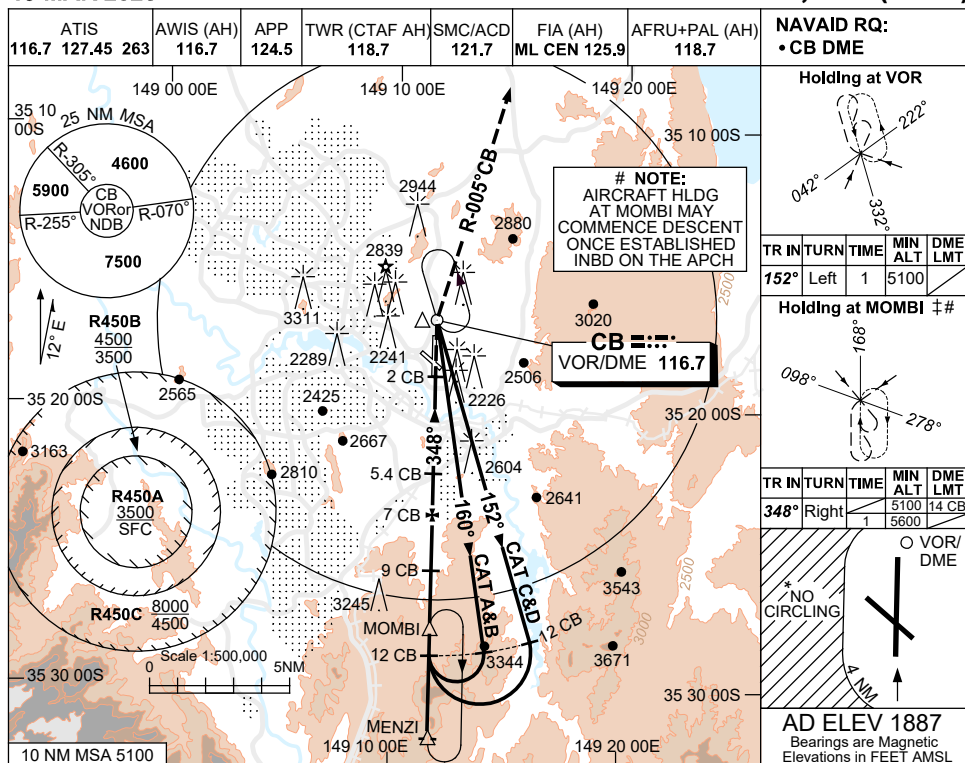
SCBVO01-185

USE QNH

VOR RWY 35

19 MAR 2026

CANBERRA, ACT (YSCB)



CATEGORY	A	B	C	D
S-I VOR/DME	2880 (1011-4.9)			
CIRCLING *	3350 (1463-2.4)	3580 (1693-4.0)	3720 (1833-5.0)	
ALTERNATE	(1963-4.4)	(2193-6.0)	(2333-7.0)	

Changes: HOLDING NOTE.

SCBVO02-186

- ‡1. MAX IAS:
HLDG AT MOMB
5100ft : 170KT.
5600ft : 210KT.
MISSED APCH
TURN : 230KT.
- *2. NO CIRCLING
BEYOND 4NM WEST
OF RWY 17 / 35.
3. ACFT MAY BE RADAR
VECTORED TO IAF.
4. COLOUR: SEE
SPEC NOTICES.