

153 06 00E 153 07 00E 153 08 00E

11° E

CAUTION:
ALL ACFT MUST TURN
RIGHT AT TWY B1

SMC GROUND COM	
NORTH 124.05	TWY AND APRONS N OF B4, INCLUDING 100 BAYS AND GA MAINT AREA
DOM 121.7	TWY AND APRONS N OF A7, B7 & S OF & INCLUDING A4 & B4
SOUTH 122.25	TWY AND APRONS S OF AND INCLUDING A7/B7 AND AIRLINE MAINT AREA

NOTE:
TAXIWAY DESIGNATIONS
A2, A5, A8, C7, C11, H1, S4, S6, S8, S9 and S11 NOT USED

CAUTION:
HOT SPOT
COMPLEX TWY

SMC FREQ TRANSFER AS PER MOVEMENT AREA GUIDANCE SIGNS OR AS DIRECTED BY ATC

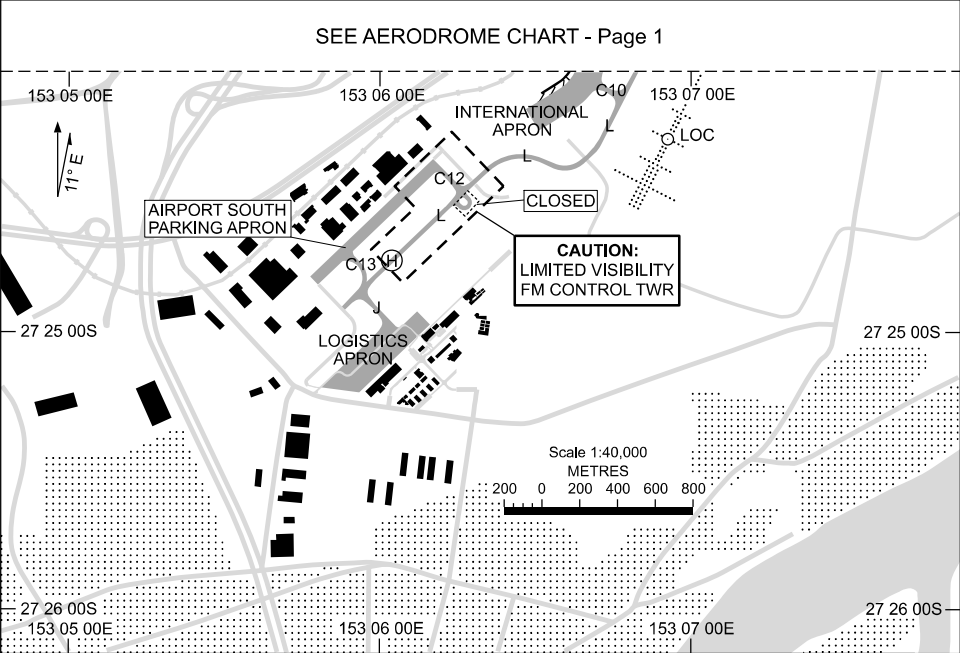
CAUTION:
SEE APRON CHART INTERNATIONAL PAGE 1

Scale 1:40,000
METRES
200 0 200 400 600 800

**SEE AERODROME CHART - Page 2
FOR LOGISTICS APRON AREA**

CLOSED

ATIS 113.2 125.5	FIA BN CEN 121.2 125.7	ACD 118.85	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	TWR 01R/19L 120.5 01L/19R 118.0	DEP 118.45 133.45	Bearings are Magnetic Elevations in FEET AMSL
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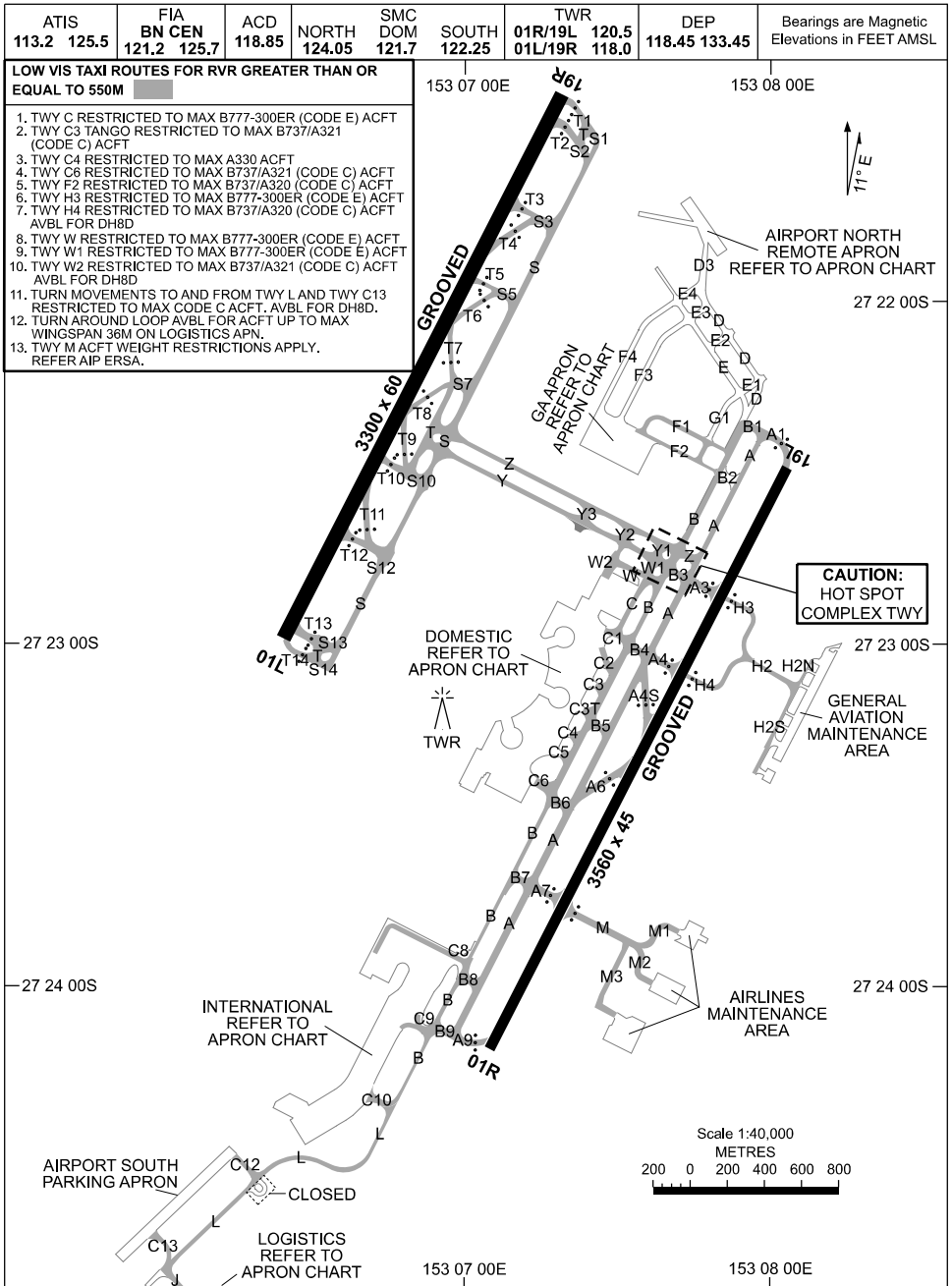


RWY	AERODROME LIGHTING							
	TAXIWAY : GREEN CENTRELINE, RUNWAY GUARD LIGHTS, STOP BARS. RL : MAN, SDBY (1 SEC DURING LVP, 15 SEC OTHER TIMES)							
01R ⁰¹⁶ 196 19L	PAPI	3.0°	64FT	HIRL	MIRL	HIAL - CAT I	RTIL	RCLL
	PAPI	3.0°	64FT	HIRL	MIRL	HIAL - CAT II	RTZL	RCLL
01L ⁰¹⁶ 196 19R	PAPI	3.0°	71FT	HIRL		HIAL - CAT I		RCLL
	PAPI	3.0°	71FT	HIRL		HIAL - CAT I		RCLL
NOTES								

AERODROME GROUND MOVEMENT CHART - Page 1

BRISBANE, QLD (YBBN)

27 NOV 2025



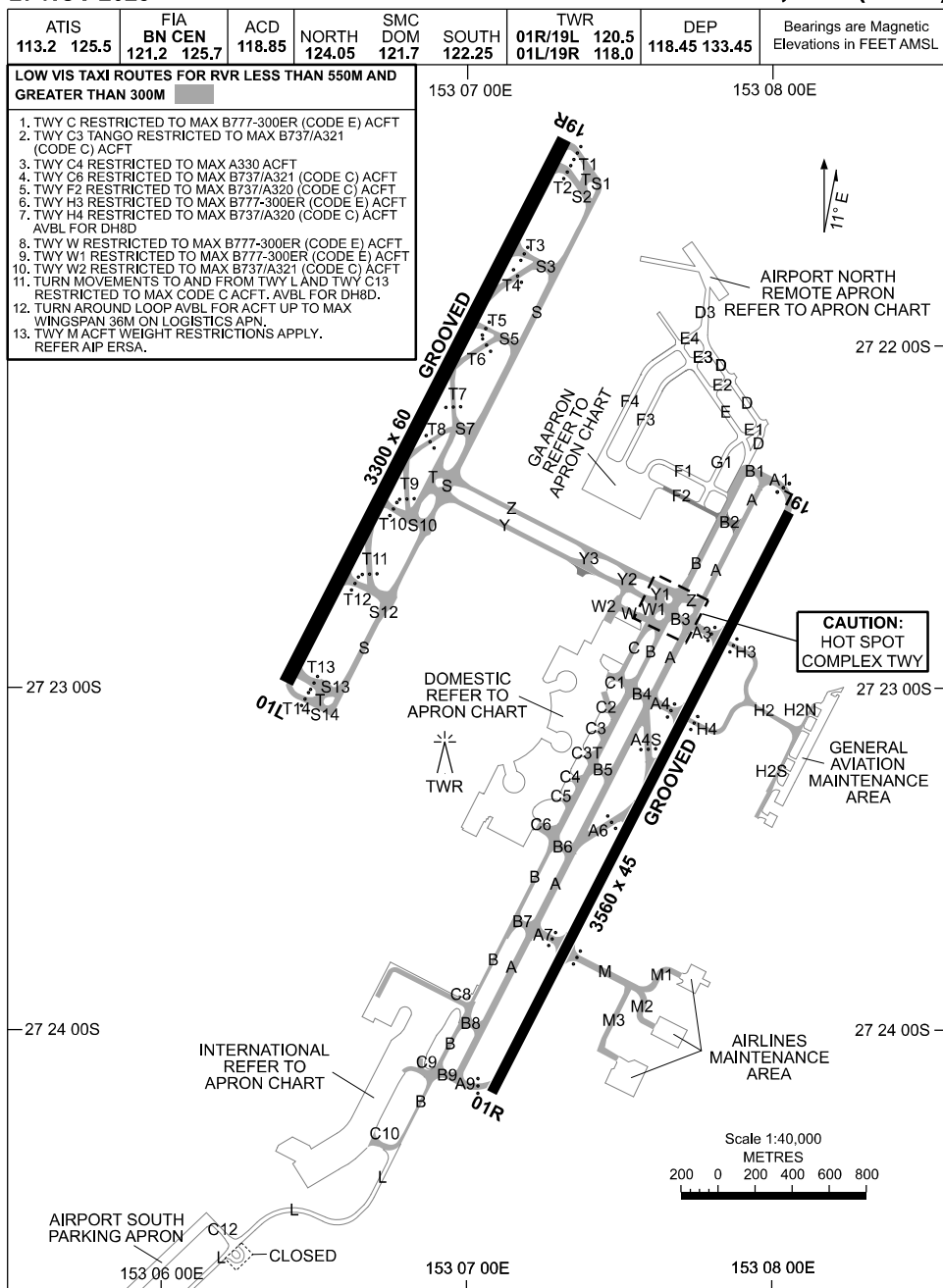
Changes: ABN DCMSD, AMD NOTE 12.

BBNAG01-185

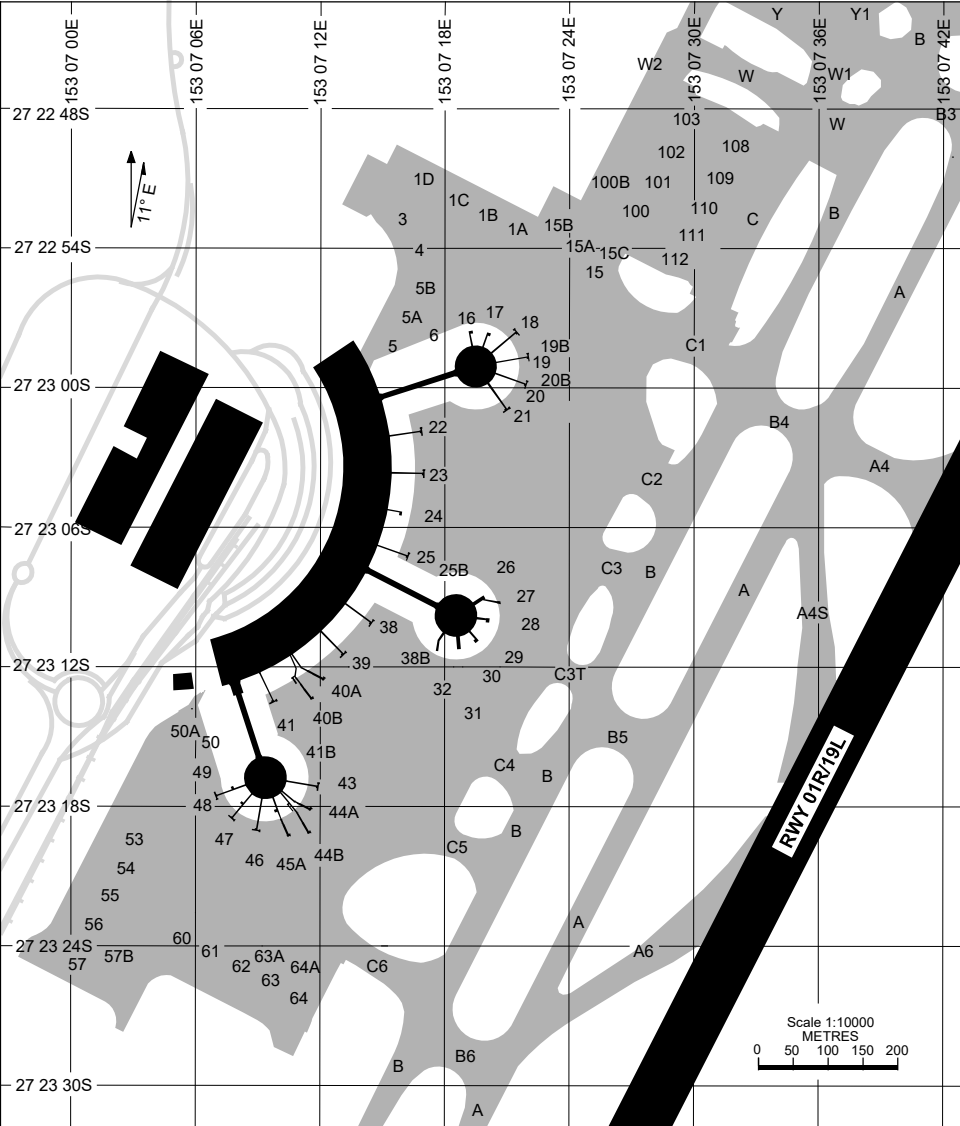
AERODROME GROUND MOVEMENT CHART - Page 2

BRISBANE, QLD (YBBN)

27 NOV 2025



20 MAR 2025



PARKING POSITION INFORMATION				
STAND	CO-ORDINATES	ELEV (ft)	CAPACITY	HYDRANT FUEL
FOR PARKING POSITION INFORMATION SEE Page 2.				

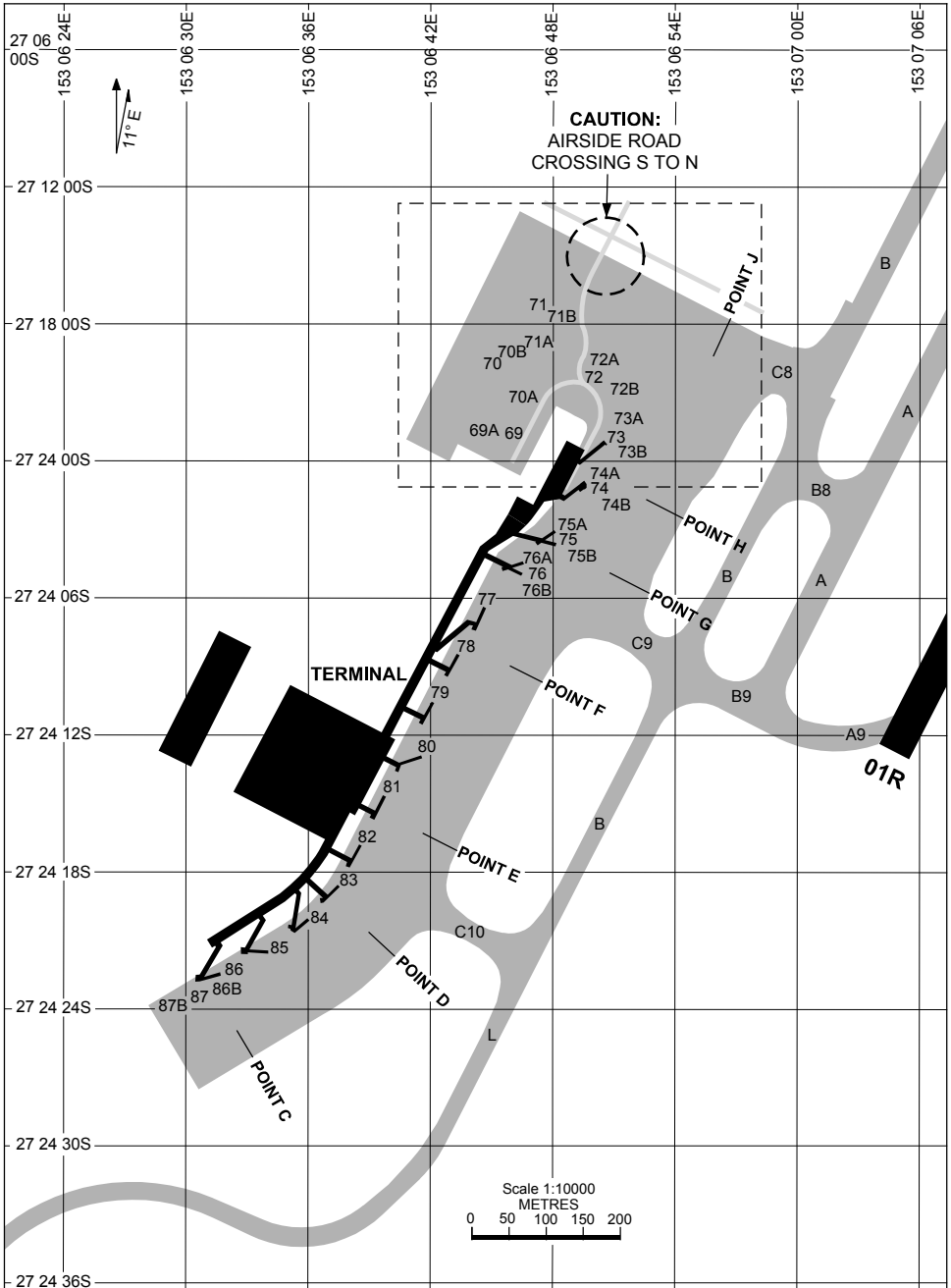
20 MAR 2025**PARKING POSITION INFORMATION**

STAND	CO-ORDINATES		ELEV (ft)	CAPACITY	HYDRANT FUEL	DOCKING SYSTEM
1A	27 22 52.73S	153 07 21.17E	11	DH8D	NIL	MARSHALLED
1B	27 22 52.35S	153 07 19.90E	12	DH8D	NIL	MARSHALLED
1C	27 22 51.59S	153 07 18.54E	13	DH8D	NIL	MARSHALLED
1D	27 22 51.70S	153 07 16.97E	12	DH8D	NIL	MARSHALLED
3	27 22 52.59S	153 07 15.59E	12	DH8D	NIL	MARSHALLED
4	27 22 53.99S	153 07 16.46E	13	DH8D	NIL	MARSHALLED
5	27 22 57.83S	153 07 15.34E	12	DH8D	NIL	MARSHALLED
5A	27 22 57.57S	153 07 16.17E	11	DH8D	NIL	MARSHALLED
5B	27 22 56.36S	153 07 16.86E	11	DH8D	NIL	MARSHALLED
6	27 22 58.36S	153 07 16.79E	12	DH8D	NIL	MARSHALLED
15	27 22 54.04S	153 07 25.74E	10	A321	NIL	MARSHALLED
15A	27 22 53.37S	153 07 24.50E	10	A321	NIL	MARSHALLED
15B	27 22 52.57S	153 07 23.18E	11	B738	NIL	MARSHALLED
15C	27 22 53.81S	153 07 25.76E	10	A332	NIL	MARSHALLED
16	27 22 57.10S	153 07 18.42E	12	B738	JET A1	MARSHALLED
17	27 22 56.90S	153 07 19.86E	12	B738	JET A1	SAFEGATE
18	27 22 57.52S	153 07 21.00E	12	B738	JET A1	SAFEGATE
19	27 22 58.50S	153 07 21.72E	11	B738	JET A1	SAFEGATE
19B	27 22 57.56S	153 07 23.21E	10	B738	NIL	MARSHALLED
20	27 22 59.67S	153 07 21.80E	12	A332	JET A1	SAFEGATE
20B	27 23 00.27S	153 07 23.67E	10	B738	NIL	MARSHALLED
21	27 23 00.84S	153 07 21.04E	12	B738	JET A1	SAFEGATE
22	27 23 01.70S	153 07 16.58E	11	A321	JET A1	SAFEGATE
23	27 23 03.50S	153 07 16.74E	12	A321	JET A1	SAFEGATE
24	27 23 04.81S	153 07 16.28E	12	B744	JET A1	SAFEGATE
25	27 23 07.06S	153 07 16.10E	11	A321	JET A1	SAFEGATE
25B	27 23 07.85S	153 07 17.94E	12	B738	NIL	MARSHALLED
26	27 23 08.19S	153 07 20.22E	11	A321	JET A1	MARSHALLED
27	27 23 08.74S	153 07 21.65E	11	A321	JET A1	MARSHALLED
28	27 23 09.92S	153 07 20.94E	11	A321	JET A1	MARSHALLED
29	27 23 11.09S	153 07 20.28E	12	A321	JET A1	MARSHALLED
30	27 23 12.25S	153 07 19.70E	11	A321	JET A1	MARSHALLED
31	27 23 13.46S	153 07 18.93E	11	A321	JET A1	MARSHALLED
32	27 23 12.59S	153 07 17.82E	11	A321	JET A1	MARSHALLED
38	27 23 09.98S	153 07 14.47E	11	A321	JET A1	SAFEGATE
38B	27 23 11.27S	153 07 16.21E	11	B738	NIL	MARSHALLED
39	27 23 11.38S	153 07 13.17E	12	A321/B738	JET A1	SAFEGATE
40A	27 23 12.53S	153 07 12.09E	11	B738	JET A1	SAFEGATE
40B	27 23 13.42S	153 07 11.57E	11	A321	JET A1	SAFEGATE
41	27 23 13.49S	153 07 09.87E	12	B738	JET A1	SAFEGATE
41B	27 23 15.81S	153 07 10.70E	12	B738	NIL	MARSHALLED
43	27 23 16.98S	153 07 11.78E	12	B738	JET A1	SAFEGATE
44A	27 23 18.19S	153 07 11.76E	11	B738	JET A1	SAFEGATE
44B	27 23 19.20S	153 07 11.44E	11	A321	JET A1	SAFEGATE
45A	27 23 19.69S	153 07 10.42E	11	B738	JET A1	SAFEGATE
46	27 23 19.20S	153 07 09.09E	11	B738	JET A1	SAFEGATE
47	27 23 18.82S	153 07 07.84E	11	B738	JET A1	SAFEGATE
48	27 23 17.96S	153 07 06.94E	11	B738	JET A1	SAFEGATE
49	27 23 16.77S	153 07 06.45E	12	E190	NIL	MARSHALLED
50	27 23 15.66S	153 07 07.17E	12	E190	NIL	MARSHALLED
50A	27 23 14.33S	153 07 06.40E	12	E190	NIL	MARSHALLED
53	27 23 19.25S	153 07 02.42E	12	A321	NIL	MARSHALLED
54	27 23 20.48S	153 07 01.71E	12	A321	NIL	MARSHALLED
55	27 23 21.71S	153 07 01.01E	12	A321	NIL	MARSHALLED
56	27 23 22.94S	153 07 00.31E	12	A321	NIL	MARSHALLED
57	27 23 24.17S	153 06 59.60E	12	A321	NIL	MARSHALLED
57B	27 23 24.87S	153 07 02.05E	10	A320	NIL	MARSHALLED
60	27 23 24.44S	153 07 04.96E	12	A321	NIL	MARSHALLED
61	27 23 25.07S	153 07 06.34E	11	A321	NIL	MARSHALLED
62	27 23 25.69S	153 07 07.72E	10	A321	NIL	MARSHALLED
63	27 23 26.32S	153 07 09.10E	10	A321	NIL	MARSHALLED
63A	27 23 25.05S	153 07 09.48E	9	SF34	NIL	MARSHALLED
64	27 23 26.95S	153 07 10.47E	10	A321	NIL	MARSHALLED
64A	27 23 25.92S	153 07 11.39E	9	SF34	NIL	MARSHALLED
100	27 22 52.92S	153 07 27.71E	11	A321	NIL	MARSHALLED
100B	27 22 52.07S	153 07 24.61E	11	A321	NIL	MARSHALLED
101	27 22 51.59S	153 07 28.47E	11	A321	NIL	MARSHALLED
102	27 22 50.26S	153 07 29.23E	10	A321	NIL	MARSHALLED
103	27 22 48.93S	153 07 29.99E	10	A321	NIL	MARSHALLED
108	27 22 49.27S	153 07 31.42E	11	A321	NIL	MARSHALLED
109	27 22 50.50S	153 07 30.71E	11	A321	NIL	MARSHALLED
110	27 22 51.73S	153 07 30.01E	11	A321	NIL	MARSHALLED
111	27 22 52.96S	153 07 29.31E	11	A321	NIL	MARSHALLED
112	27 22 54.19S	153 07 28.60E	10	A321	NIL	MARSHALLED

Changes: FROM SUP H148/24.

BBNAP02-182

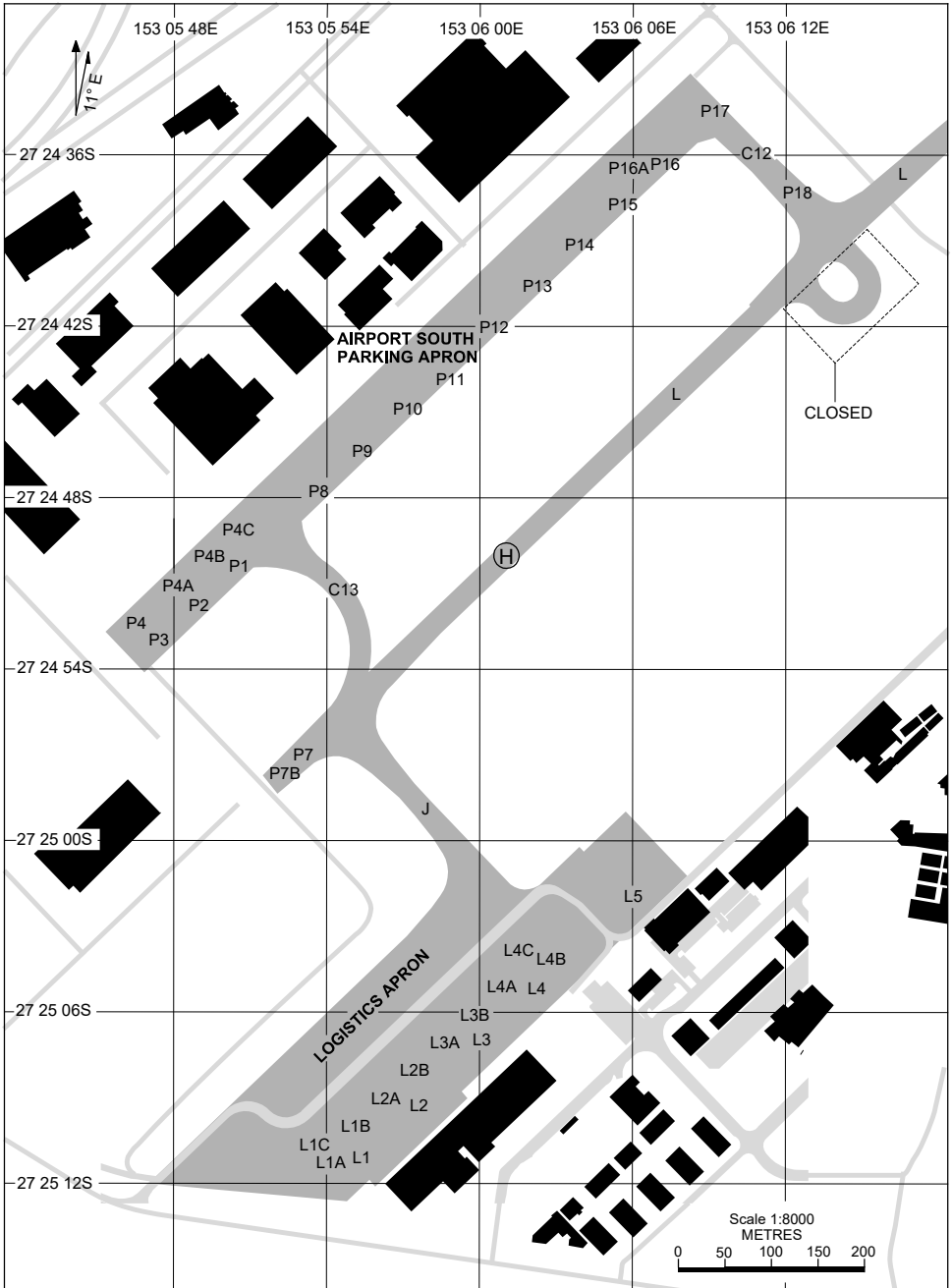
23 MAY 2019



Changes: Editorial - CO-ORDS.

BBNAP03-159

28 NOV 2024



Changes: HELIPAD ADDED, Editorial.

BBNAP04-181

27 FEB 2020

BRISBANE, QLD (YBBN)**PARKING POSITION INFORMATION**

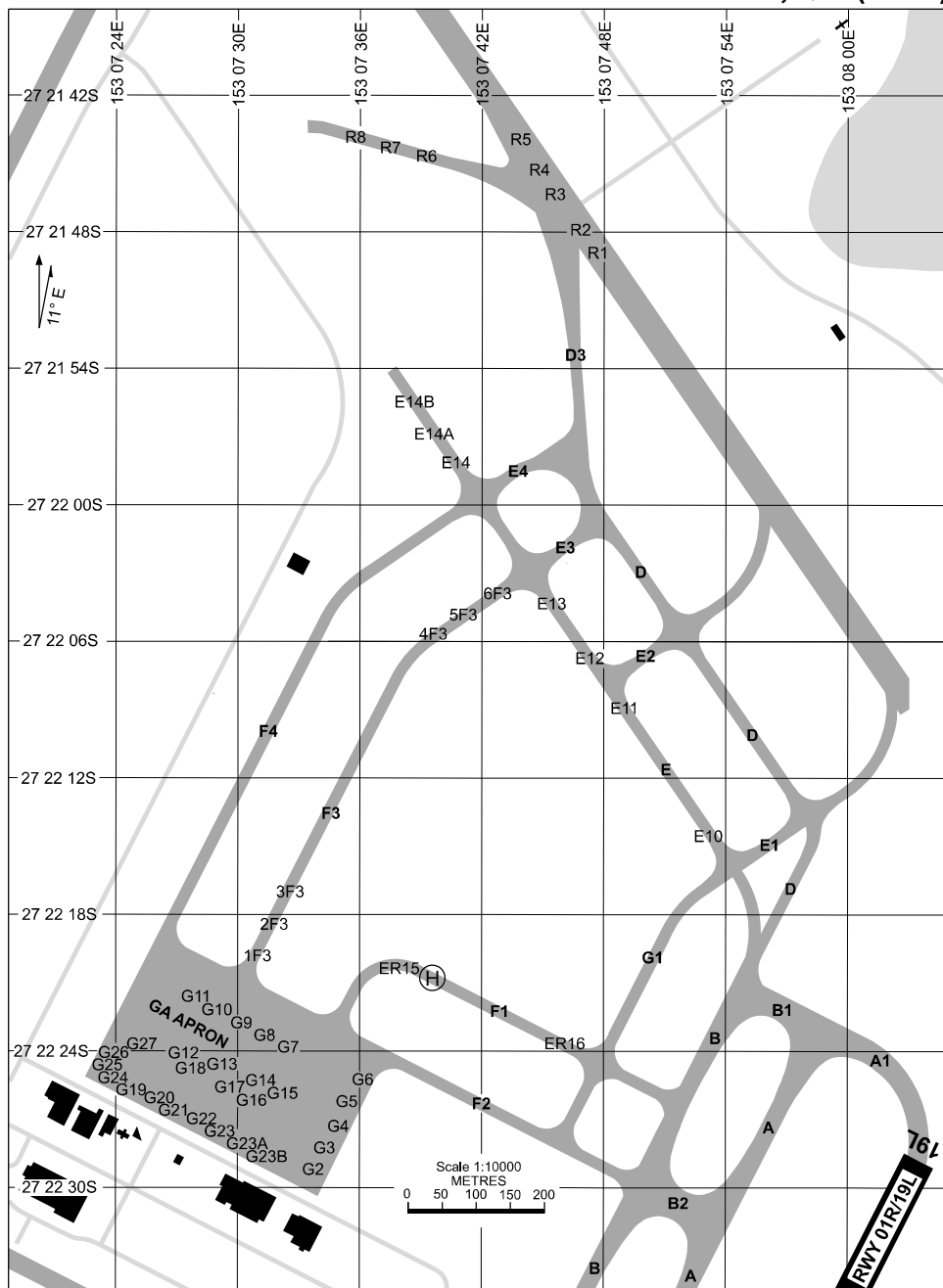
STAND	CO-ORDINATES		ELEV (ft)	CAPACITY	HYDRANT FUEL	DOCKING SYSTEM
69	27 23 57.54S	153 06 44.65E	15	B744/B773	JET A1	MARSHALLER
69A	27 23 57.33S	153 06 44.07E	15	A321/B739	JET A1	MARSHALLER
70	27 23 55.32S	153 06 45.78E	15	B744/B733	JET A1	MARSHALLER
70A	27 23 55.71S	153 06 45.69E	15	A321/B739	JET A1	MARSHALLER
70B	27 23 54.63S	153 06 45.16E	15	A321/B739	JET A1	MARSHALLER
71	27 23 53.75S	153 06 46.63E	15	A388	JET A1	MARSHALLER
71A	27 23 53.46S	153 06 46.09E	15	B739/A321	JET A1	MARSHALLER
71B	27 23 52.63S	153 06 47.15E	15	A321/B739	JET A1	MARSHALLER
72	27 23 55.07S	153 06 49.14E	15	A388	JET A1	MARSHALLER
72A	27 23 54.69S	153 06 49.27E	15	A321/B739	JET A1	MARSHALLER
72B	27 23 55.10S	153 06 50.78E	15	A321/B739	JET A1	MARSHALLER
73	27 23 56.46S	153 06 50.79E	15	A388	JET A1	SAFEGATE
73A	27 23 56.33S	153 06 51.02E	15	A321/B739	JET A1	SAFEGATE
73B	27 23 57.56S	153 06 51.60E	15	A321/B739	JET A1	SAFEGATE
74	27 23 58.91S	153 06 49.60E	15	A388	JET A1	SAFEGATE
74A	27 23 58.69S	153 06 49.74E	15	A321/B739	JET A1	SAFEGATE
74B	27 23 59.95S	153 06 50.30E	15	A321/B739	JET A1	SAFEGATE
75	27 24 01.48S	153 06 48.03E	15	A388	JET A1	SAFEGATE
75A	27 24 01.27S	153 06 48.11E	15	A321/B739	JET A1	SAFEGATE
75B	27 24 02.62S	153 06 48.78E	15	A321/B739	JET A1	SAFEGATE
76	27 24 03.55S	153 06 46.10E	15	A388	JET A1	SAFEGATE
76A	27 24 03.41S	153 06 46.40E	15	A321/B739	JET A1	SAFEGATE
76B	27 24 04.66S	153 06 46.53E	15	A320/B738	JET A1	SAFEGATE
77	27 24 05.69S	153 06 43.66E	15	B744	JET A1	SAFEGATE
78	27 24 07.86S	153 06 42.40E	15	B744-B773	JET A1	SAFEGATE
79	27 24 10.02S	153 06 41.16E	15	B744-B773	JET A1	SAFEGATE
80	27 24 12.20S	153 06 39.92E	15	B744-B773	JET A1	SAFEGATE
81	27 24 14.38S	153 06 38.70E	15	B744-B773	JET A1	SAFEGATE
82	27 24 16.53S	153 06 37.43E	15	B744-B773	JET A1	SAFEGATE
83	27 24 18.46S	153 06 36.21E	15	B744-B773	JET A1	SAFEGATE
84	27 24 19.94S	153 06 34.62E	15	B744	JET A1	SAFEGATE
85	27 24 21.17S	153 06 32.43E	15	B744-B773	JET A1	SAFEGATE
86	27 24 22.42S	153 06 30.09E	15	B744-B773	JET A1	SAFEGATE
86B	27 24 23.49S	153 06 28.95E	15	A321/B739	JET A1	MARSHALLER
87	27 24 23.73S	153 06 27.66E	15	B744-B773	JET A1	MARSHALLER
87B	27 24 23.91S	153 06 27.31E	15	B757	JET A1	MARSHALLER

Changes: PARKING 77 & 84 CAPACITY UPDATE.

BBNAP05-162

27 NOV 2025

BRISBANE, QLD (YBBN)



Changes: REVISED APRON CHART, 1F3 - 6F3 AND H ADDED.

BBNAP06-185

28 NOV 2024

BRISBANE, QLD (YBBN)

PARKING POSITION INFORMATION					
STAND	CO-ORDINATES		ELEV (ft)	CAPACITY	HYDRANT FUEL DOCKING SYSTEM
L1	27 25 10.93S	153 05 55.23E	13	A388	NIL
L1A	27 25 10.98S	153 05 54.18E	12	A321	NIL
L1B	27 25 09.81S	153 05 55.14E	12	A321	NIL
L1C	27 25 10.73S	153 05 53.96E	12	A321	NIL
L2	27 25 08.96S	153 05 57.53E	12	A388	NIL
L2A	27 25 08.83S	153 05 56.29E	12	A321	NIL
L2B	27 25 07.85S	153 05 57.44E	12	A321	NIL
L3	27 25 07.00S	153 05 59.83E	12	A388	NIL
L3A	27 25 06.87S	153 05 58.59E	12	A321	NIL
L3B	27 25 05.88S	153 05 59.75E	12	A321	NIL
L4	27 25 05.03S	153 06 02.14E	12	A388	NIL
L4A	27 25 04.90S	153 06 00.89E	12	A321	NIL
L4B	27 25 04.09S	153 06 02.24E	12	A321	NIL
L4C	27 25 03.85S	153 06 02.02E	12	A321	NIL
L5	27 25 02.19S	153 06 06.30E	8	GL7T	NIL
P1	27 24 49.63S	153 05 50.44E	9	A320	NIL
P2	27 24 51.03S	153 05 48.75E	9	A320	NIL
P3	27 24 52.30S	153 05 47.23E	9	F100	NIL
P4	27 24 51.75S	153 05 46.44E	9	A320	NIL
P4A	27 24 50.74S	153 05 47.62E	9	A320	NIL
P4B	27 24 49.73S	153 05 48.80E	9	A320	NIL
P4C	27 24 48.72S	153 05 49.98E	9	A320	NIL
P7	27 24 56.63S	153 05 53.01E	9	B752	NIL
P7B	27 24 57.50S	153 05 51.99E	9	B752	NIL
P8	27 24 46.94S	153 05 53.55E	9	B738	NIL
P9	27 24 45.46S	153 05 55.27E	9	B738	NIL
P10	27 24 43.99S	153 05 57.00E	9	B738	NIL
P11	27 24 42.52S	153 05 58.72E	9	B738	NIL
P12	27 24 41.04S	153 06 00.45E	9	B738	NIL
P13	27 24 39.57S	153 06 02.18E	9	B738	NIL
P14	27 24 38.10S	153 06 03.90E	9	B738	NIL
P15	27 24 36.62S	153 06 05.63E	9	B738	NIL
P16	27 24 35.15S	153 06 07.35E	9	B738	NIL
P16A	27 24 35.76S	153 06 06.19E	9	B744	NIL
P17	27 24 33.42S	153 06 09.39E	9	B744	NIL
P18	27 24 36.83S	153 06 13.03E	9	B744	NIL
H	27 24 49.87S	153 06 00.90E	9	AW139	NIL

Changes: H ADDED.

BBNAP07-181

27 NOV 2025

BRISBANE, QLD (YBBN)

PARKING POSITION INFORMATION

STAND	CO-ORDINATES		ELEV (ft)	CAPACITY	HYDRANT FUEL	DOCKING SYSTEM
R1	27 21 48.94S	153 07 47.61E	9	B738	NIL	
R2	27 21 47.91S	153 07 46.83E	9	B738	NIL	
R3	27 21 46.33S	153 07 45.61E	9	B738	NIL	
R4	27 21 45.31S	153 07 44.82E	9	B738	NIL	
R5	27 21 43.95S	153 07 43.90E	9	B738	NIL	
R6	27 21 44.71S	153 07 39.24E	8	B738	NIL	
R7	27 21 44.28S	153 07 37.51E	8	B738	NIL	
R8	27 21 43.86S	153 07 35.77E	8	B738	NIL	
E10	27 22 14.57S	153 07 53.32E	8	B738	NIL	
E11	27 22 08.90S	153 07 48.95E	8	B738	NIL	
E12	27 22 06.74S	153 07 47.29E	8	B738	NIL	
E13	27 22 04.36S	153 07 45.46E	8	B738	NIL	
E14	27 21 58.16S	153 07 40.69E	8	B738	NIL	
E14A	27 21 56.83S	153 07 39.67E	8	B738	NIL	
E14B	27 21 55.51S	153 07 38.65E	8	B738	NIL	
ER15	27 22 20.49S	153 07 38.92E	8	E190	NIL	
ER16	27 22 23.76S	153 07 46.10E	8	E190	NIL	
H	27 22 20.66S	153 07 39.30E	8	AW139	NIL	
1F3	27 22 19.82S	153 07 30.96E	8	SF34	NIL	
2F3	27 22 18.37S	153 07 31.79E	8	SF34	NIL	
3F3	27 22 16.93S	153 07 32.62E	8	SF34	NIL	
4F3	27 22 05.72S	153 07 39.57E	8	SF34	NIL	
5F3	27 22 04.80S	153 07 41.07E	8	SF34	NIL	
6F3	27 22 03.88S	153 07 42.57E	8	SF34	NIL	
G2	27 22 29.17S	153 07 33.71E	12	F70	NIL	
G3	27 22 28.20S	153 07 34.27E	11	F70	NIL	
G4	27 22 27.26S	153 07 34.97E	10	F100	NIL	
G5	27 22 26.24S	153 07 35.56E	9	F100	NIL	
G6	27 22 25.21S	153 07 36.15E	9	F100	NIL	
G7	27 22 23.77S	153 07 32.48E	9	Q300	NIL	
G8	27 22 23.24S	153 07 31.33E	9	Q300	NIL	
G9	27 22 22.72S	153 07 30.18E	9	Q300	NIL	
G10	27 22 22.19S	153 07 29.03E	9	Q300	NIL	
G11	27 22 21.71S	153 07 27.97E	9	Q300	NIL	
G12	27 22 24.09S	153 07 27.32E	10	Q300	NIL	
G13	27 22 24.75S	153 07 28.75E	10	Q300	NIL	
G14	27 22 25.46S	153 07 30.72E	10	SF3	NIL	
G15	27 22 25.87S	153 07 31.63E	10	SF3	NIL	
G16	27 22 25.91S	153 07 31.20E	10	SF3	NIL	
G17	27 22 25.44S	153 07 30.17E	11	SF3	NIL	
G18	27 22 24.55S	153 07 28.21E	10	SF3	NIL	
G19	27 22 25.80S	153 07 24.93E	12	SF3	NIL	
G20	27 22 26.20S	153 07 25.82E	12	SF3	NIL	
G21	27 22 26.64S	153 07 26.78E	12	SF3	NIL	
G22	27 22 27.08S	153 07 27.74E	12	SF3	NIL	
G23	27 22 27.52S	153 07 28.71E	12	SF3	NIL	
G23A	27 22 27.96S	153 07 29.67E	12	SF3	NIL	
G23B	27 22 28.40S	153 07 30.64E	12	SF3	NIL	
G24	27 22 25.30S	153 07 24.20E	12	B350	NIL	
G25	27 22 24.88S	153 07 23.85E	12	B350	NIL	
G26	27 22 24.24S	153 07 24.54E	11	B350	NIL	
G27	27 22 23.83S	153 07 25.32E	11	B350	NIL	

Changes: REVISED CHART, 1F3 - 6F3 AND H ADDED.

BBNAP08-185

**STANDARD INSTRUMENT DEPARTURES (SID)
BRISBANE FOUR DEPARTURE (RADAR)
BRISBANE, QLD (YBBN)**

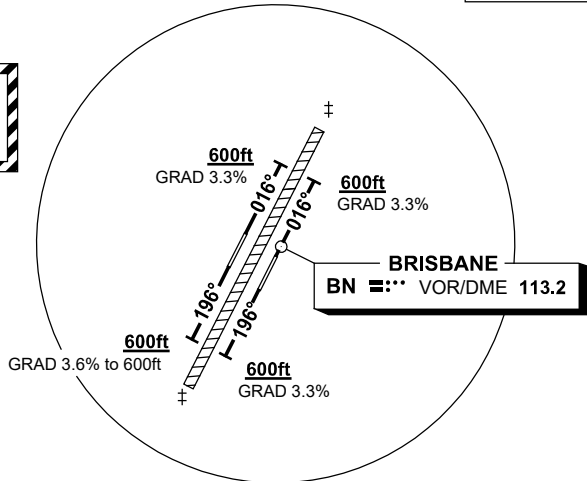
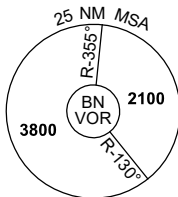
20 MAR 2025

ATIS 113.2 125.5	ACD 118.85	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	TWR 01R/19L 120.5 01L/19R 118.0	DEP 118.45 133.45	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



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



10 NM MSA 2600

DEPARTURE: BRISBANE FOUR (RADAR)

RWY 01L

GRAD 3.3% to 600ft (5.8% TO 3200ft)

- Track 016°
- AT or ABV 600ft but not before DER turn to assigned heading or track
- When directed, contact Departures for radar vectors

RWY 19R

GRAD 3.6% to 600ft (5.3% TO 3700ft)

- Track 196°
- AT or ABV 600ft but not before DER turn to assigned heading or track
- When directed, contact Departures for radar vectors

RWY 01R

GRAD 3.3% to 600ft (4.9% TO 3800ft)

- Track 016°
- AT or ABV 600ft but not before DER turn to assigned heading or track
- When directed, contact Departures for radar vectors

RWY 19L

GRAD 3.3% to 600ft (5.6% TO 3400ft)

- Track 196°
- AT or ABV 600ft but not before DER turn to assigned heading or track
- When directed, contact Departures for radar vectors

COMMUNICATIONS FAILURE PROCEDURE

On recognition of communications failure

- Squawk 7600
- Maintain last assigned vector for two minutes, and
- CLIMB IF NECESSARY TO MINIMUM SAFE ALTITUDE, to maintain terrain clearance, then
- proceed in accordance with the latest ATC route clearance acknowledged.

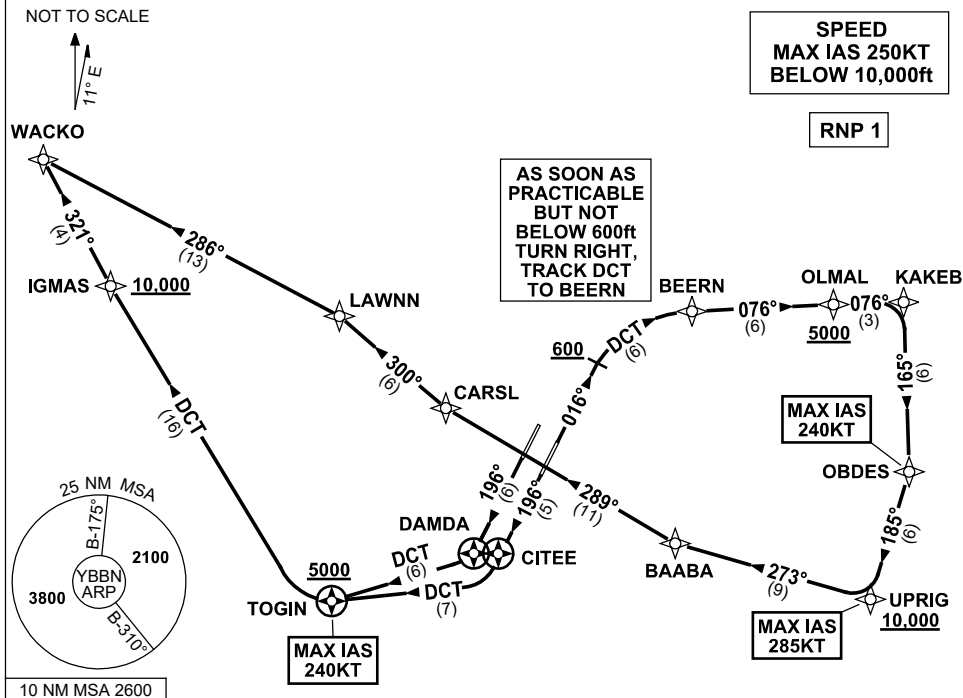
Changes: MSA, Editorial.

BBNDP01-182

**STANDARD INSTRUMENT DEPARTURES (SID)
WACKO FOUR DEPARTURE (RNAV) RWY 01R/19L/19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	ACD 118.85	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	TWR 01R/19L 120.5 01L/19R 118.0	DEP 118.45 133.45	Bearings are Magnetic Elevations in FEET AMSL
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DEPARTURE: WACKO FOUR

RWY 01R

GRAD 3.3%

MAX IAS 240KT until OBDES

- Track 016°
- AT or ABV 600ft turn RIGHT, track DCT to BEERN
- Turn RIGHT, track 076° to OLMAL
Cross OLMAL AT or ABV 5000ft
(RQ GRAD TO OLMAL: 6.2%)
- Track 076° to KAKEB
- Turn RIGHT, track 165° to OBDES
MAX IAS 285KT until UPRIG
- Turn RIGHT, track 185° to UPRIG
Cross UPRIG AT or ABV 10,000ft
(RQ GRAD TO UPRIG: 6.2% FM OLMAL)
- Turn RIGHT, track 273° to BAABA
- Turn RIGHT, track 289° to CARSL
- Turn LEFT, track 286° to WACKO

RWY 19L

GRAD 3.3%

MAX IAS 240KT until TOGIN

- Track 196° to CITTE
- Turn RIGHT, track DCT to TOGIN
Cross TOGIN AT or ABV 5000ft
(RQ GRAD TO TOGIN: 7.0%)
- Turn RIGHT, track DCT to IGMAS
Cross IGMAS AT or ABV 10,000ft
(RQ GRAD TO IGMAS: 5.0% FM TOGIN)
- Track 321° to WACKO

RWY 19R

GRAD 3.3%

MAX IAS 240KT UNTIL PASSING TOGIN

- Track 196° to DAMDA
- Turn RIGHT, track DCT to TOGIN
Cross TOGIN AT or ABV 5000ft
(RQ GRAD TO TOGIN: 6.9%)
- Turn RIGHT, track DCT to IGMAS
Cross IGMAS AT or ABV 10,000ft
(RQ GRAD TO IGMAS: 5.0% FM TOGIN)
- Track 321° to WACKO

Changes: MSA.

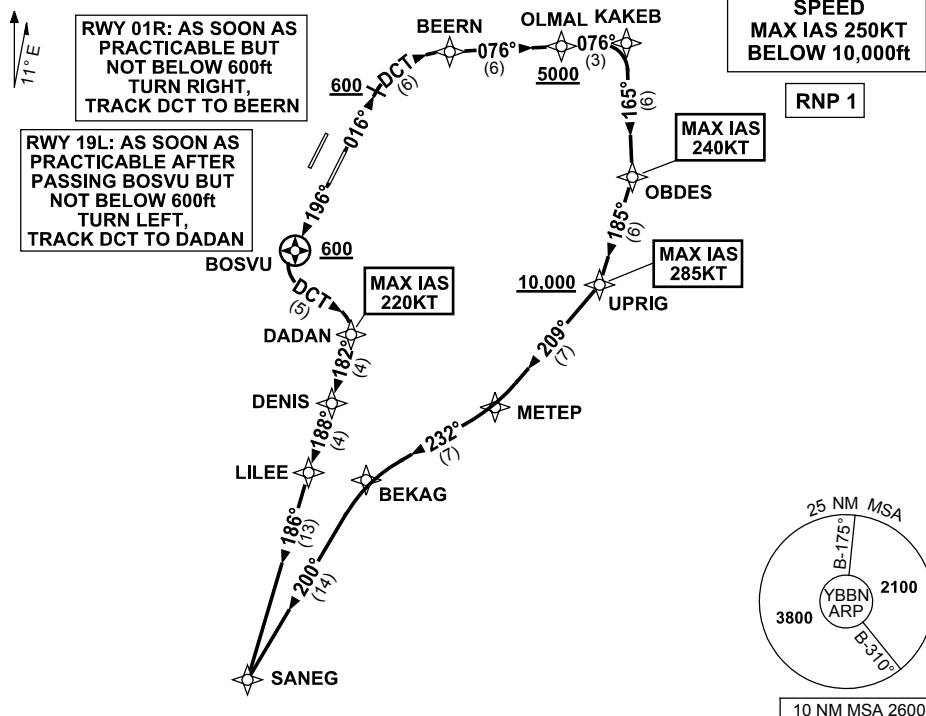
BBNDP10-182

**STANDARD INSTRUMENT DEPARTURES (SID)
SANEG TWO DEPARTURE (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	ACD 118.85	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	TWR 01R/19L 120.5 01L/19R 118.0	DEP 118.45	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



DEPARTURE: SANEG TWO

RWY 01R

GRAD 3.3%

MAX IAS 240KT until OBDES

- Track 016°
- AT or ABV 600ft turn RIGHT, track DCT to BEERN
- Turn RIGHT, track 076° to OLMA
Cross OLMA AT or ABV 5000ft
(RQ GRAD TO OLMA: 6.2%)
- Track 076° to KAKEB
- Turn RIGHT, track 165° to OBDES
MAX IAS 285KT until UPRIG
- Turn RIGHT, track 185° to UPRIG
Cross UPRIG AT or ABV 10,000ft
(RQ GRAD TO UPRIG: 6.2% FM OLMA)
- Turn RIGHT, track 209° to METEP
- Turn RIGHT, track 232° to BEKAG
- Turn LEFT, track 200° to SANEG

RWY 19L

GRAD 3.3%

MAX IAS 220KT until DADAN

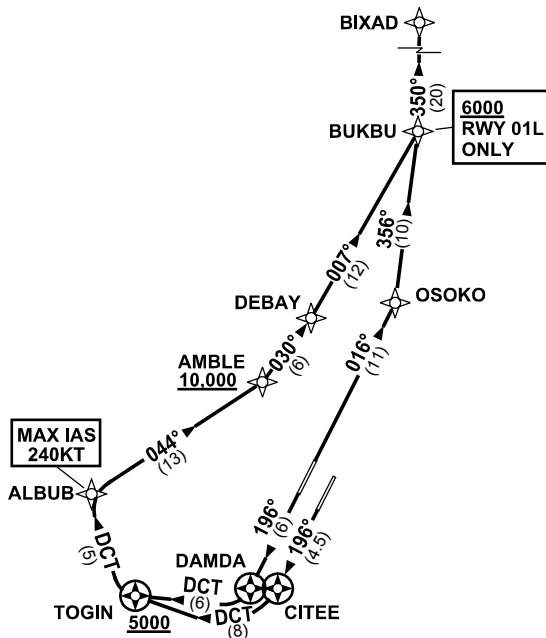
- Track 196°
- AT or ABV 600ft, but not before BOSVU, turn LEFT, track DCT to DADAN
- Turn RIGHT, track 182° to DENIS
- Turn RIGHT, track 188° to LILEE
- Turn LEFT, track 186° to SANEG

**STANDARD INSTRUMENT DEPARTURES (SID)
BIXAD TWO DEPARTURE (RNAV) RWY 01L, 19L, 19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

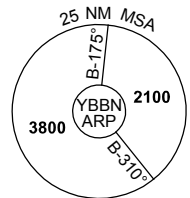
ATIS 113.2 125.5	ACD 118.85	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	TWR 01R/19L 120.5 01L/19R 118.0	DEP 118.45 133.45	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



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

RNP 1



10 NM MSA 2600

DEPARTURE: BIXAD TWO

RWY 01L

GRAD 3.3% (5.3% TO 3000ft)

- Track 016° to OSOKO
- Turn LEFT, track 356° to BUKBU
Cross BUKBU AT or ABV 6000ft
(RQ GRAD TO BUKBU: 4.7%)
- Turn LEFT, track 350° to BIXAD

RWY 19R

GRAD 3.3%

MAX IAS 240KT until ALBUB

- Track 196° to DAMDA
- Turn RIGHT, track DCT to TOGIN
Cross TOGIN AT or ABV 5000ft
(RQ GRAD TO TOGIN: 6.9%)
- Turn RIGHT, track DCT° to ALBUB
- Turn RIGHT, track 044° to AMBLE
Cross AMBLE AT or ABV 10,000ft
(RQ GRAD TO AMBLE: 4.8% FM TOGIN)
- Turn LEFT, track 030° to DEBAY
- Turn LEFT, track 007° to BUKBU
- Turn LEFT, track 350° to BIXAD

RWY 19L

GRAD 3.3%

MAX IAS 240KT until ALBUB

- Track 196° to CITEE
- Turn RIGHT, track DCT to TOGIN
Cross TOGIN AT or ABV 5000ft
(RQ GRAD TO TOGIN: 7%)
- Turn RIGHT, track DCT° to ALBUB
- Turn RIGHT, track 044° to AMBLE
Cross AMBLE AT or ABV 10,000ft
(RQ GRAD TO AMBLE: 4.8% FM TOGIN)
- Turn LEFT, track 030° to DEBAY
- Turn LEFT, track 007° to BUKBU
- Turn LEFT, track 350° to BIXAD

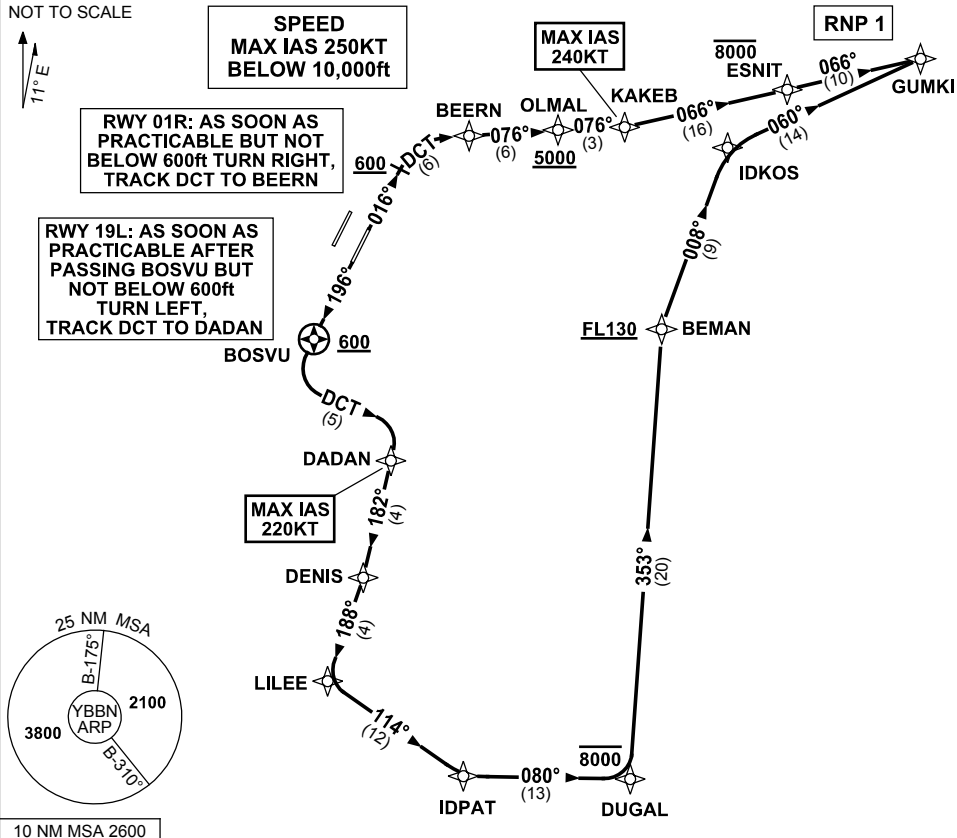
Changes: MSA, RWY 01R PROC MOVED TO SEPARATE CHART.

BBNDP18-182

20 MAR 2025

ATIS 113.2 125.5	ACD 118.85	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	TWR 01R/19L 120.5 01L/19R 118.0	DEP 118.45	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



RWY 01R

GRAD 3.3%

MAX IAS 240KT until KAKEB

- Track 016°
- AT or ABV 600ft turn RIGHT, track DCT to BEERN
- Turn RIGHT, track 076° to OLMAL
Cross OLMAL AT or ABV 5000ft (RQ GRAD to OLMAL: 6.2%)
- Track 076° to KAKEB
- Turn LEFT, track 066° to ESNIT
Cross ESNIT AT or BLW 8000ft
- Track 066° to GUMKI

RWY 19L

GRAD 3.3%

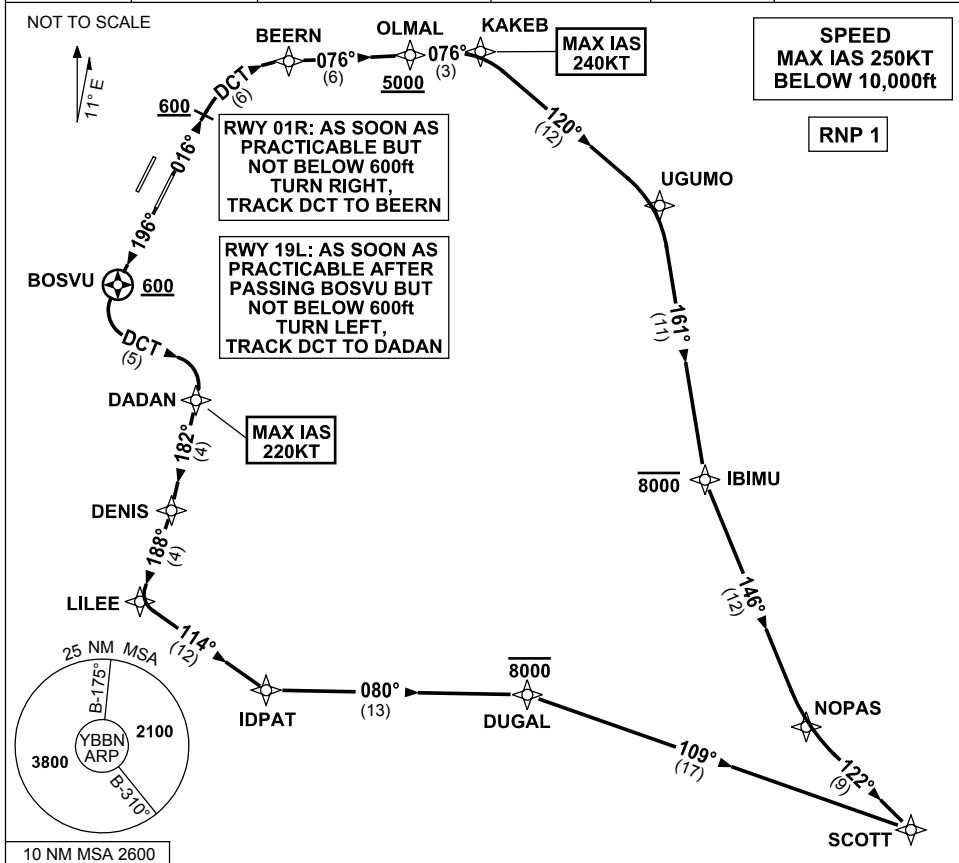
MAX IAS 220KT until DADAN

- Track 196°
- AT or ABV 600ft, but not before BOSVU, turn LEFT, track DCT to DADAN
- Turn RIGHT, track 182° to DENIS
- Turn RIGHT, track 188° to LILEE
- Turn LEFT, track 114° to IDPAT
- Turn LEFT, track 080° to DUGAL
Cross DUGAL AT or BLW 8000ft
- Turn LEFT, track 353° to BEMAN
Cross BEMAN AT or ABV FL130
(RQ GRAD TO BEMAN: 3.8%)
- Turn RIGHT, track 008° to IDKOS
- Turn RIGHT, track 060° to GUMKI

**STANDARD INSTRUMENT DEPARTURES (SID)
SCOTT FOUR DEPARTURE (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	ACD 118.85	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	TWR 01R/19L 120.5 01L/19R 118.0	DEP 118.45	Bearings are Magnetic Elevations in FEET AMSL
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DEPARTURE: SCOTT FOUR

RWY 01R

GRAD 3.3%

MAX IAS 240KT until KAKEB

- Track 016°
- AT or ABV 600ft turn RIGHT, track DCT to BEERN
- Turn RIGHT, track 076° to OLMAL
Cross OLMAL AT or ABV 5000ft
(RQ GRAD TO OLMAL: 6.2%)
- Track 076° to KAKEB
- Turn RIGHT, track 120° to UGUMO
- Turn RIGHT, track 161° to IBIMU
Cross IBIMU AT or BLW 8000ft
- Turn LEFT, track 146° to NOPAS
- Turn LEFT, track 122° to SCOTT

RWY 19L

GRAD 3.3%

MAX IAS 220KT until DADAN

- Track 196°
- AT or ABV 600ft, but not before BOSVU, turn LEFT, track DCT to DADAN
- Turn RIGHT, track 182° to DENIS
- Turn RIGHT, track 188° to LILEE
- Turn LEFT, track 114° to IDPAT
- Turn LEFT, track 080° to DUGAL
Cross DUGAL AT or BLW 8000ft
- Turn RIGHT, track 109° to SCOTT

Changes: MSA, RWY 19L INSTRUCTIONS, Editorial.

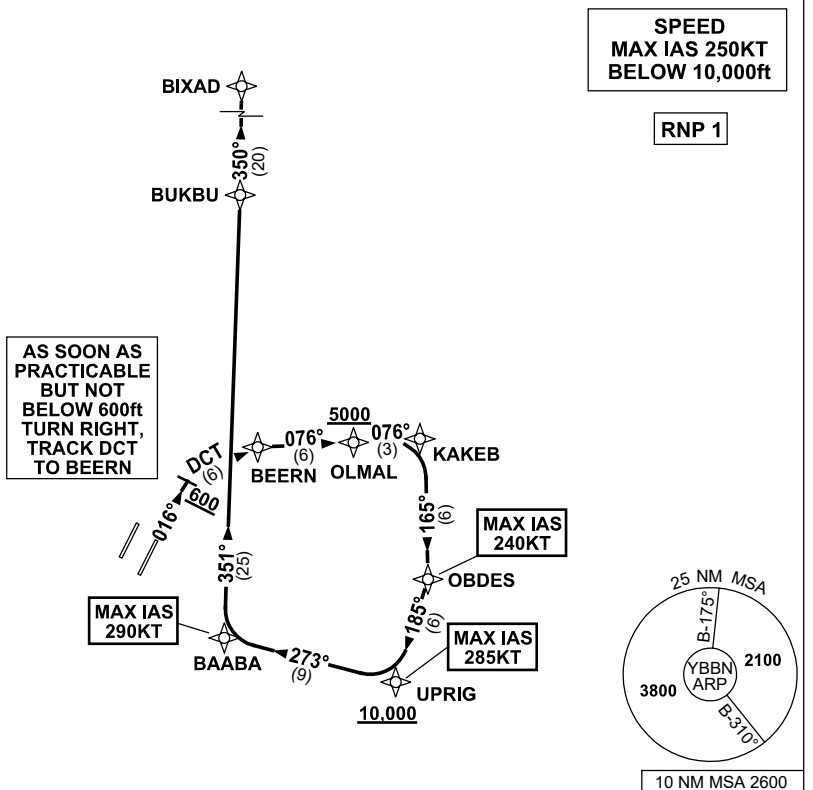
BBNDP24-182

STANDARD INSTRUMENT DEPARTURES (SID) BIXAD TWO DEPARTURE (RNAV) RWY 01R BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS 113.2 125.5	ACD 118.85	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	TWR 01R/19L 120.5 01L/19R 118.0	DEP 118.45 133.45	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



DEPARTURE: BIXAD TWO

RWY 01R

- GRAD 3.3%
- MAX IAS 240KT until OBDES
- Track 016°
- AT or ABV 600FT turn RIGHT, track DCT to BEERN
- Turn RIGHT, track 076° to OLMAL
- Cross** OLMAL AT or ABV 5000ft
(RQ GRAD TO OLMAL: 6.2%)
- Track 076° to KAKEB
- Turn RIGHT, track 165° to OBDES
- MAX IAS 285KT until UPRIG
- Turn RIGHT, track 185° to UPRIG
- Cross** UPRIG AT or ABV 10,000ft
(RQ GRAD TO UPRIG: 6.2% FM OLMAL)
- MAX IAS 290KT until BAABA
- Turn RIGHT, track 273° to BAABA
- Turn RIGHT, track 351° to BUKBU
- Track 350° to BIXAD

Changes: NEW CHART.

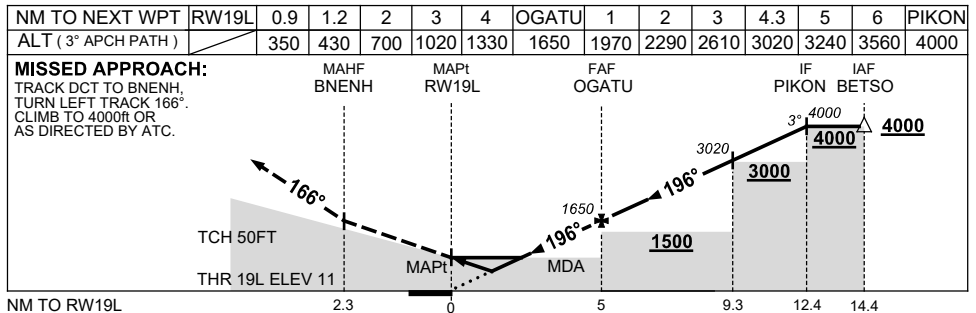
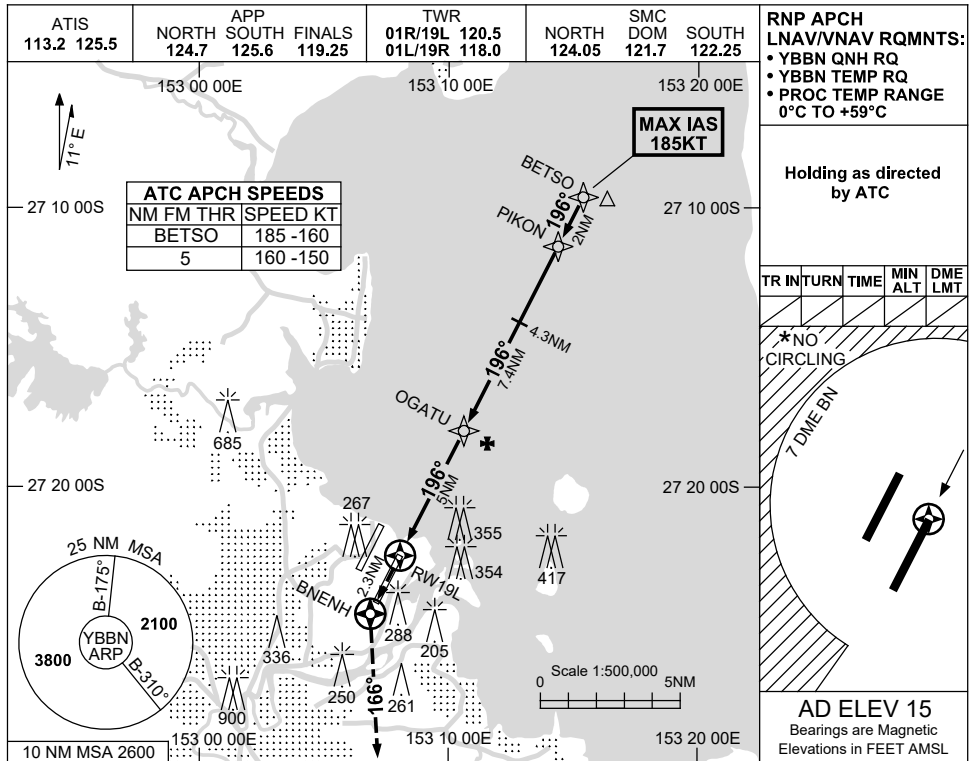
BBNDP25-182

USE QNH

RNP Z RWY 19L

20 MAR 2025

BRISBANE, QLD (YBBN)



NOTES

1. MAX IAS:
INITIAL : 185KT.
- * 2. CAT D ACFT NO
CIRCLING WEST OF
01R / 19L BEYOND
7 DME BN.
3. ACFT MAY BE
RADAR VECTORED
TO BETSO.

Changes: MSA.

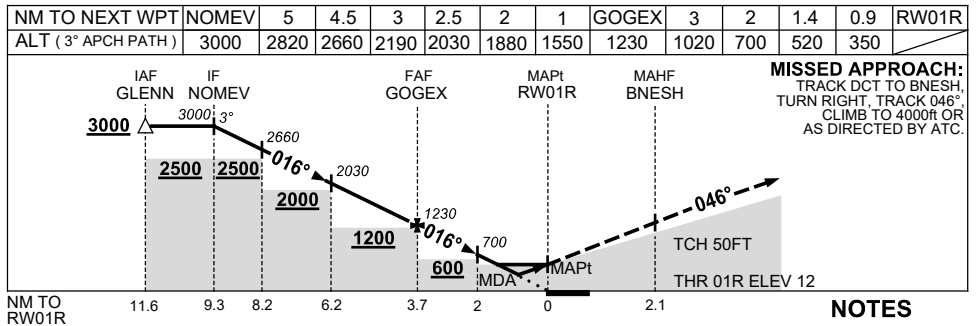
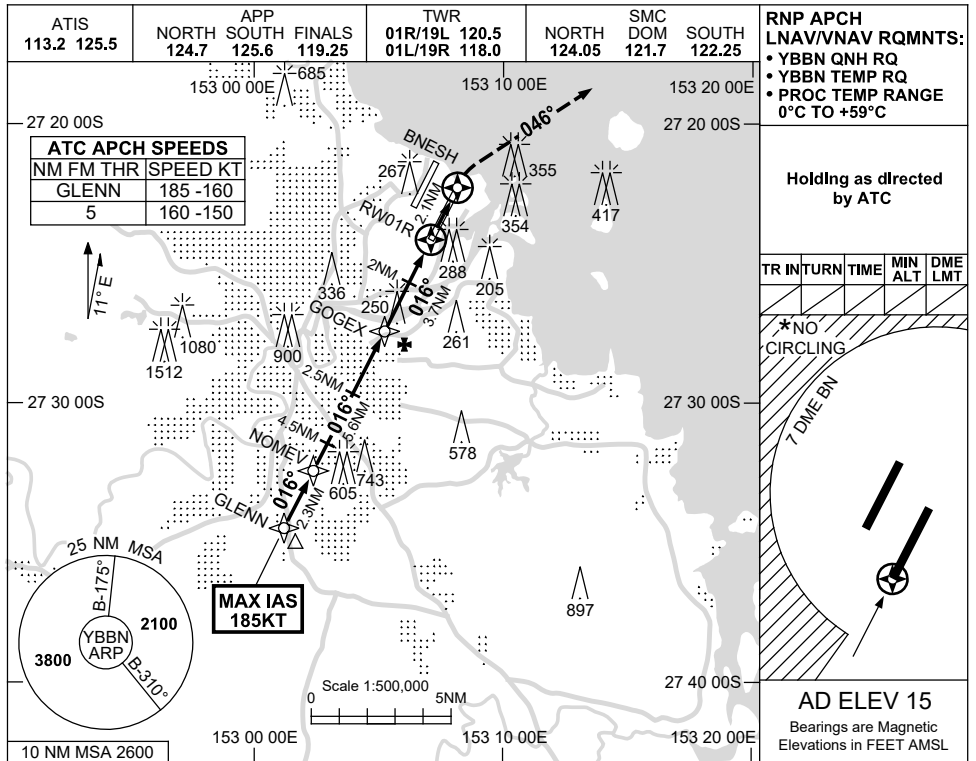
BBNGN02-182

USE QNH

RNP Z RWY 01R

20 MAR 2025

BRISBANE, QLD (YBBN)



CATEGORY	A	B	C	D
LNAV/VNAV		350 (338-1.0)		
LNAV		520 (505-2.0)		
CIRCLING*	650 (635-2.4)	780 (765-4.0)	850 (835-5.0)	
ALTERNATE	(1135-4.4)	(1265-6.0)	(1335-7.0)	

1. MAX IAS:
INITIAL : 185KT.
MISSED APCH
TURN : 210KT.
- * 2. CAT D ACFT NO
CIRCLING WEST OF
01R / 19L BEYOND
7 DME BN.
3. ACFT MAY BE
RADAR VECTORED
TO GLENN.

Changes: MSA.

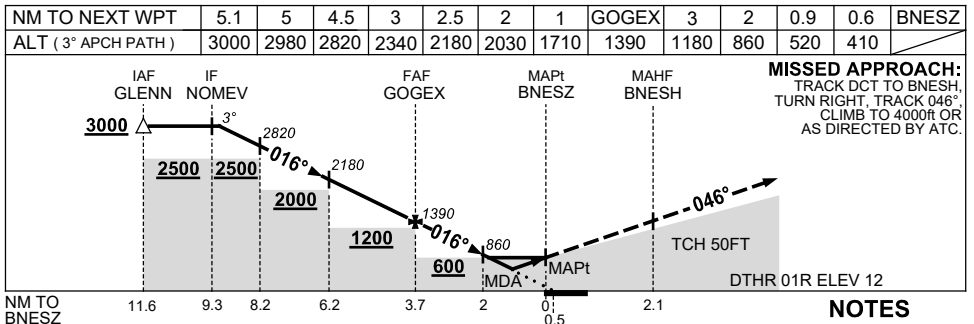
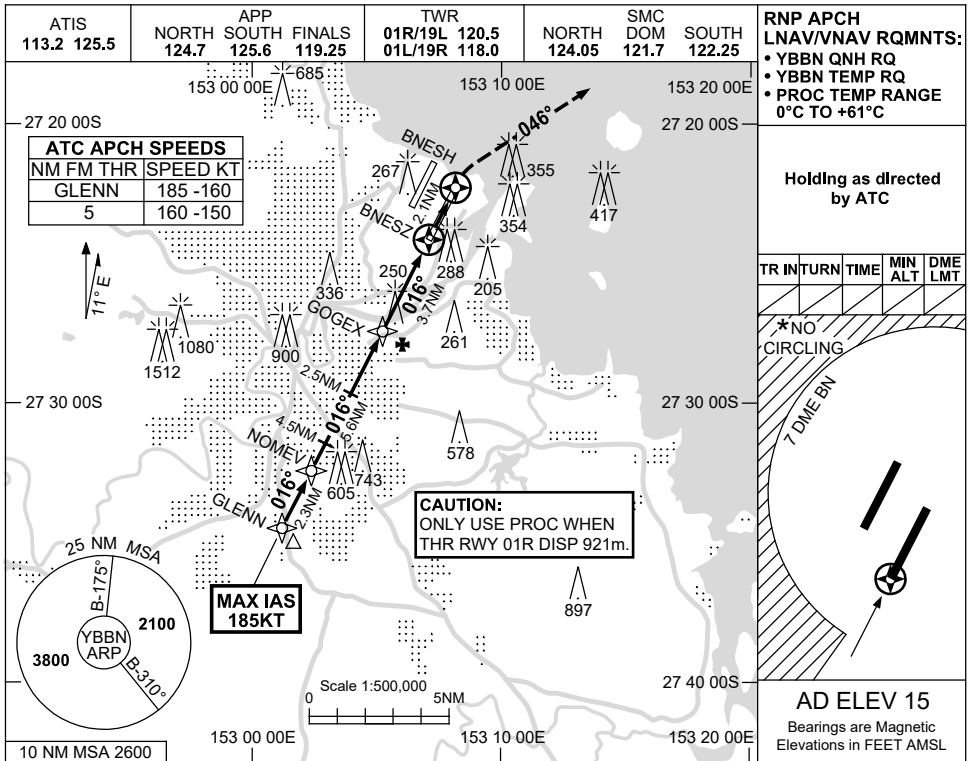
BBNGN03-182

USE QNH

RNP T RWY 01R

20 MAR 2025

BRISBANE, QLD (YBBN)



CATEGORY	A	B	C	D
LNAV/VNAV		410 (398-2.2)		
LNAV		520 (505-2.9)		
CIRCLING*	650 (635-2.4)	780 (765-4.0)	850 (835-5.0)	
ALTERNATE	(1135-4.4)	(1265-6.0)	(1335-7.0)	

Changes: MSA.

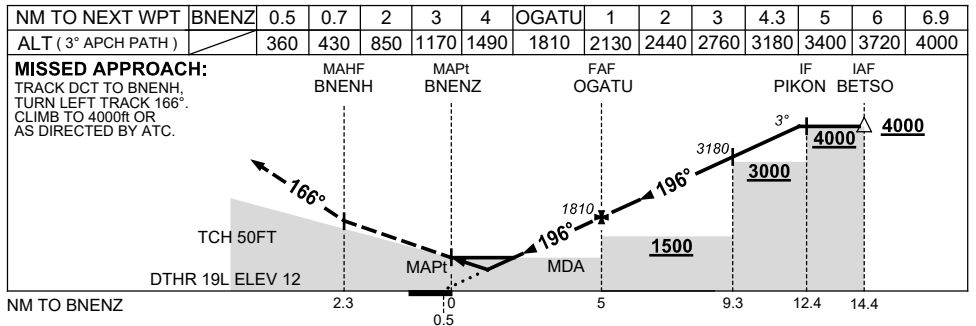
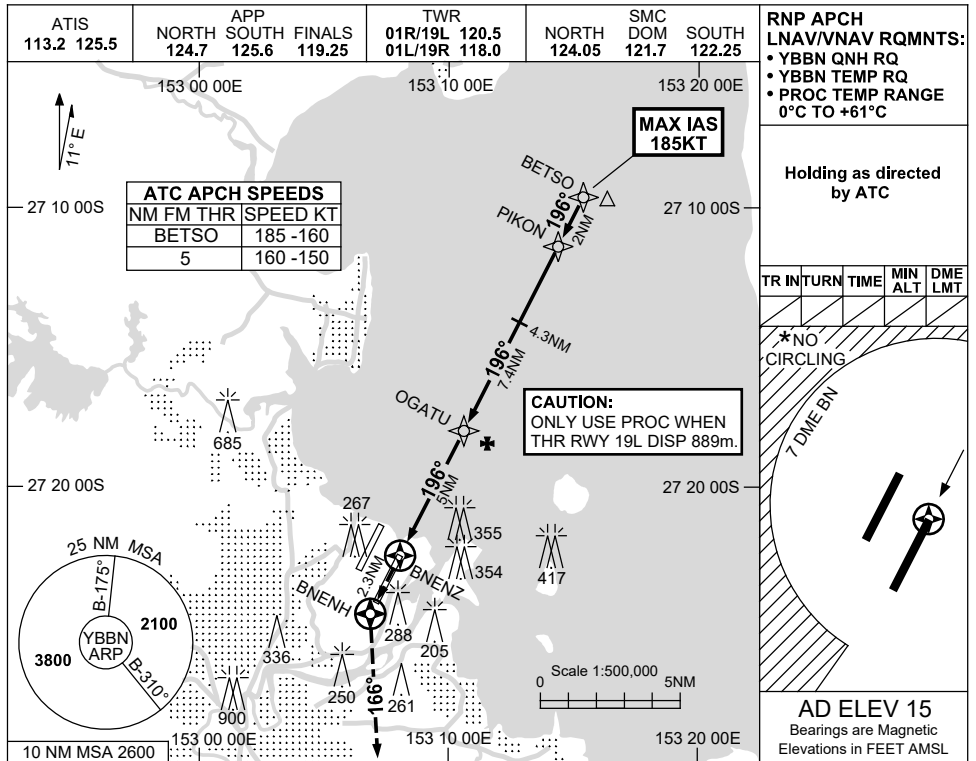
BBNGN04-182

USE QNH

RNP T RWY 19L

20 MAR 2025

BRISBANE, QLD (YBBN)



CATEGORY	A	B	C	D
LNAV/VNAV	360 (348-1.9)			
LNAV	430 (415-2.3)			
CIRCLING *	650 (635-2.4)		780 (765-4.0)	850 (835-5.0)
ALTERNATE	(1135-4.4)		(1265-6.0)	(1335-7.0)

Changes: MSA.

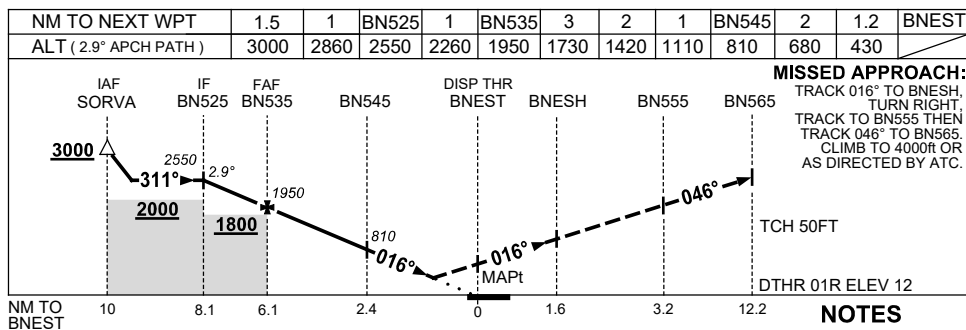
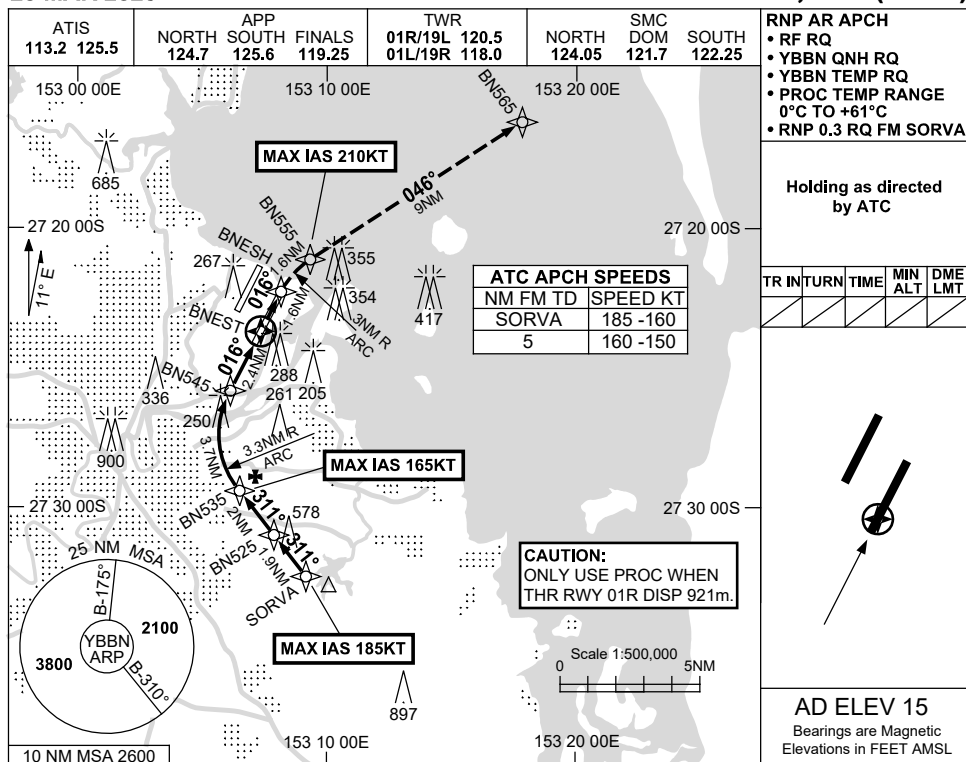
BBNGN05-182

FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP S RWY 01R (AR)
BRISBANE, QLD (YBBN)

20 MAR 2025



CATEGORY	A	B	C	D
RNP 0.3	430 (418-2.4)			
CIRCLING	NOT AUTHORISED			
ALTERNATE	(1135-4.4)		(1265-6.0)	(1335-7.0)

Changes: MSA.

BBNGN06-182

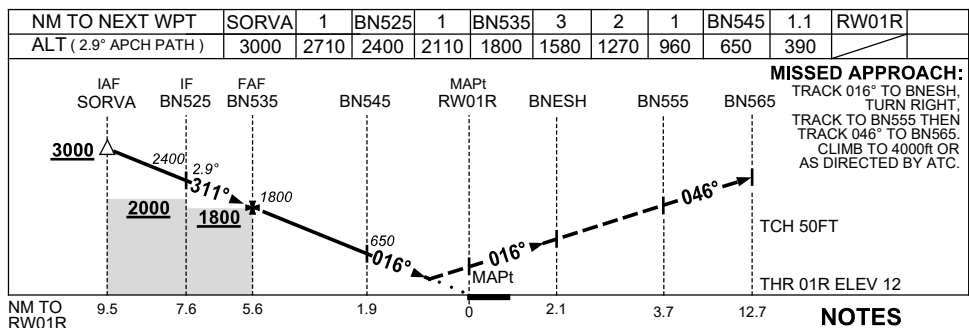
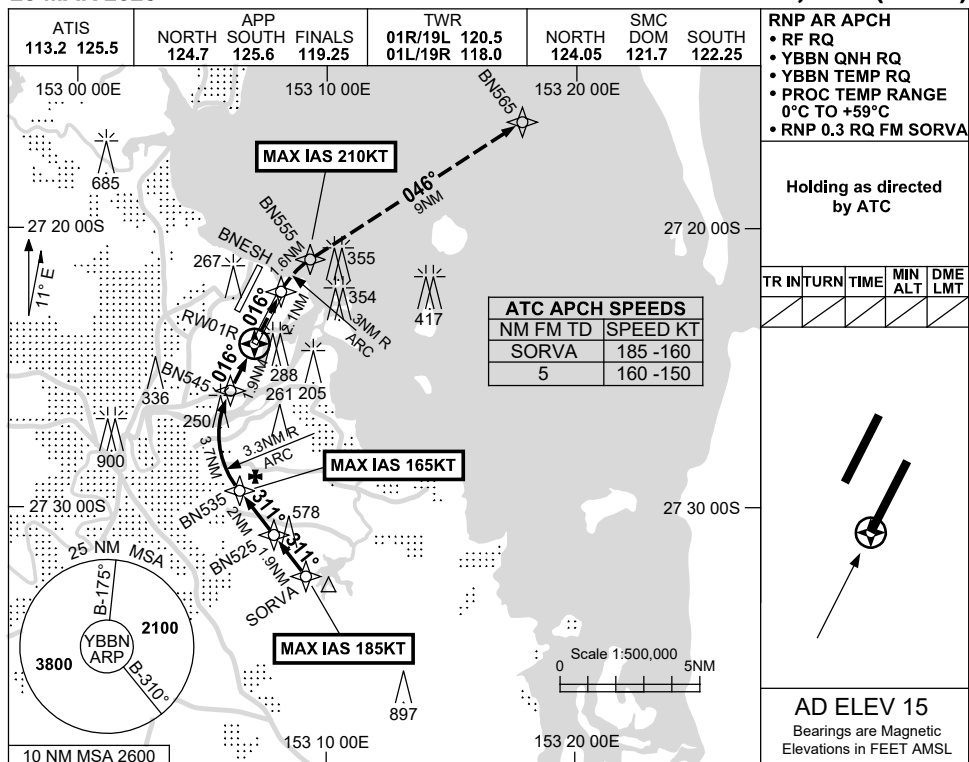
FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP X RWY 01R (AR)

BRISBANE, QLD (YBBN)

20 MAR 2025



CATEGORY	A	B	C	D
RNP 0.3	390 (378-1.2)			
CIRCLING	NOT AUTHORISED			
ALTERNATE	(1135-4.4)	(1265-6.0)	(1335-7.0)	

- MAX IAS:
SORVA : 185KT.
BN535 : 165KT.
MISSED APCH
UNTIL BN555 : 210KT
- SIMULTANEOUS APCH
AUTHORISED WITH
RWY 01L. SEE
INDEPENDENT
PARALLEL APCH
USER INSTRUCTIONS.

Changes: MSA.

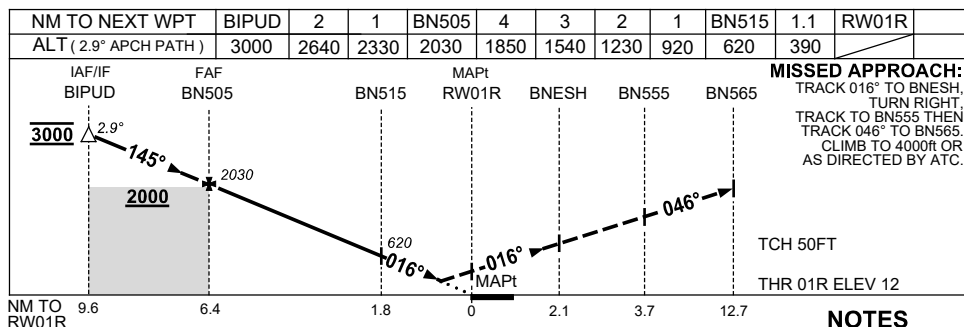
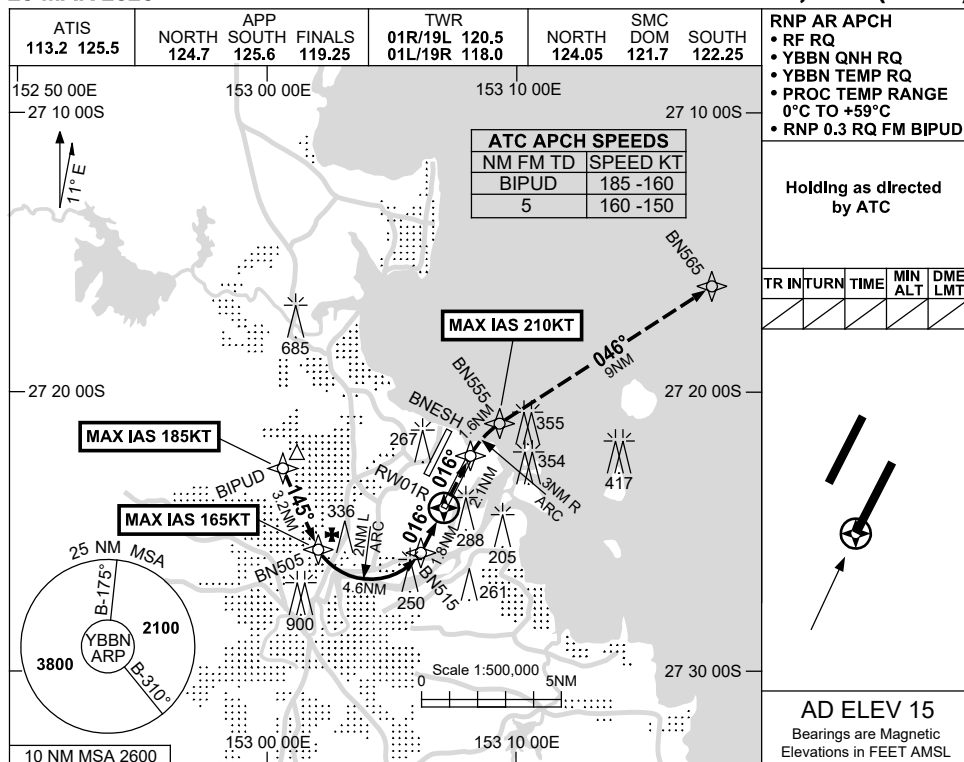
BBNGN07-182

FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP M RWY 01R (AR)
BRISBANE, QLD (YBBN)

20 MAR 2025



NOTES

- MAX IAS:
BIPUD : 185KT.
BN505 : 165KT.
MISSED APCH UNTIL BN555 : 210KT
- SIMULTANEOUS APCH AUTHORISED WITH RWY 01L. SEE INDEPENDENT PARALLEL APCH USER INSTRUCTIONS.

CATEGORY	A	B	C	D
RNP 0.3	390 (378-1.2)			
CIRCLING	NOT AUTHORISED			
ALTERNATE	(1135-4.4)		(1265-6.0)	(1335-7.0)

Changes: MSA.

BBNG08-182

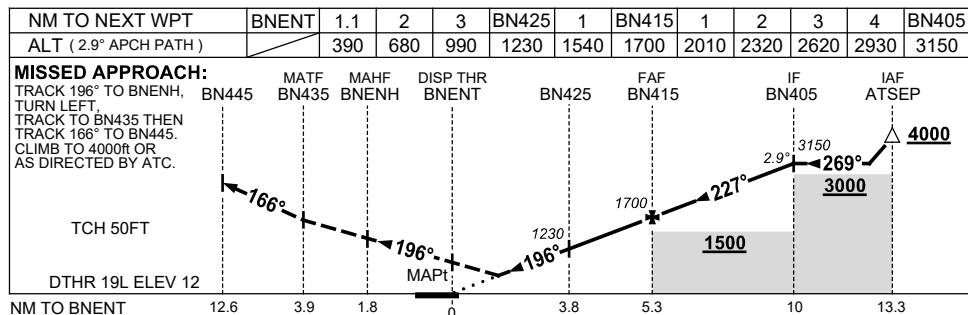
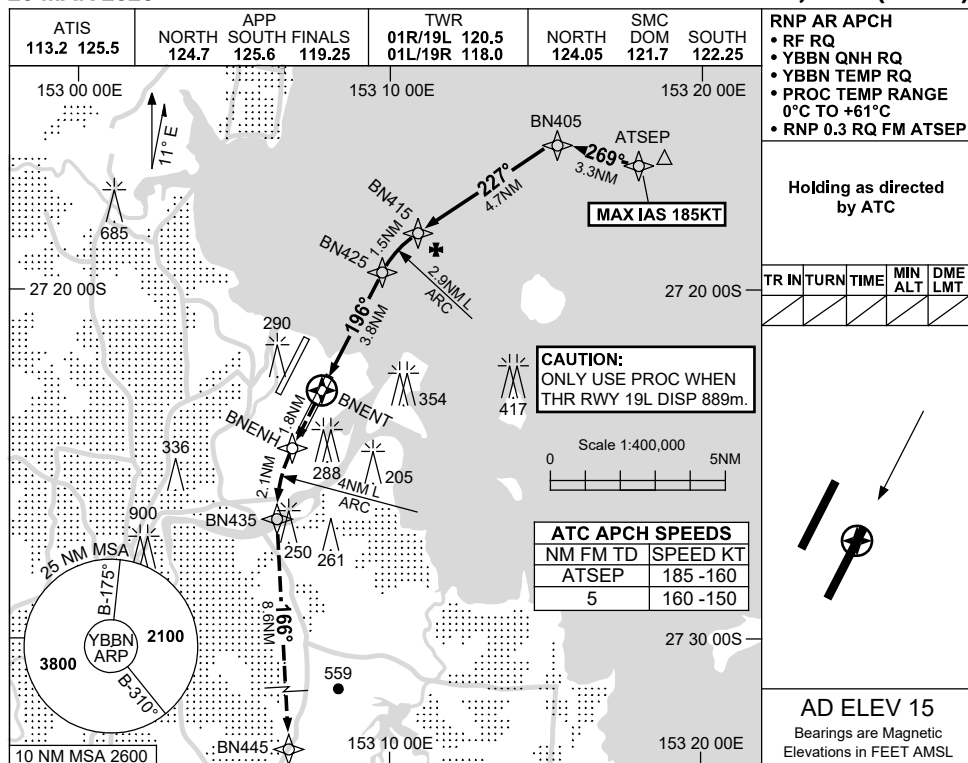
FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP S RWY 19L (AR)

BRISBANE, QLD (YBBN)

20 MAR 2025



NOTES

CATEGORY	A	B	C	D
RNP 0.3	390 (378-2.2)			
CIRCLING	NOT AUTHORISED			
ALTERNATE	(1135-4.4)		(1265-6.0)	(1335-7.0)

- MAX IAS: ATSEP : 185KT.
- SIMULTANEOUS APCH AUTHORISED WITH RWY 19R. SEE INDEPENDENT PARALLEL APCH USER INSTRUCTIONS.

Changes: MSA.

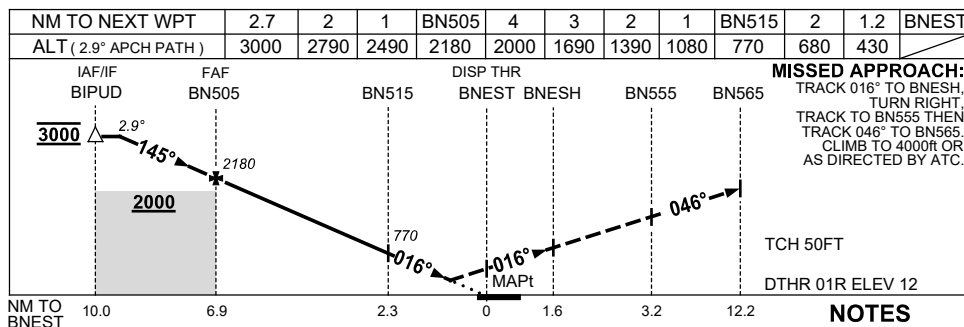
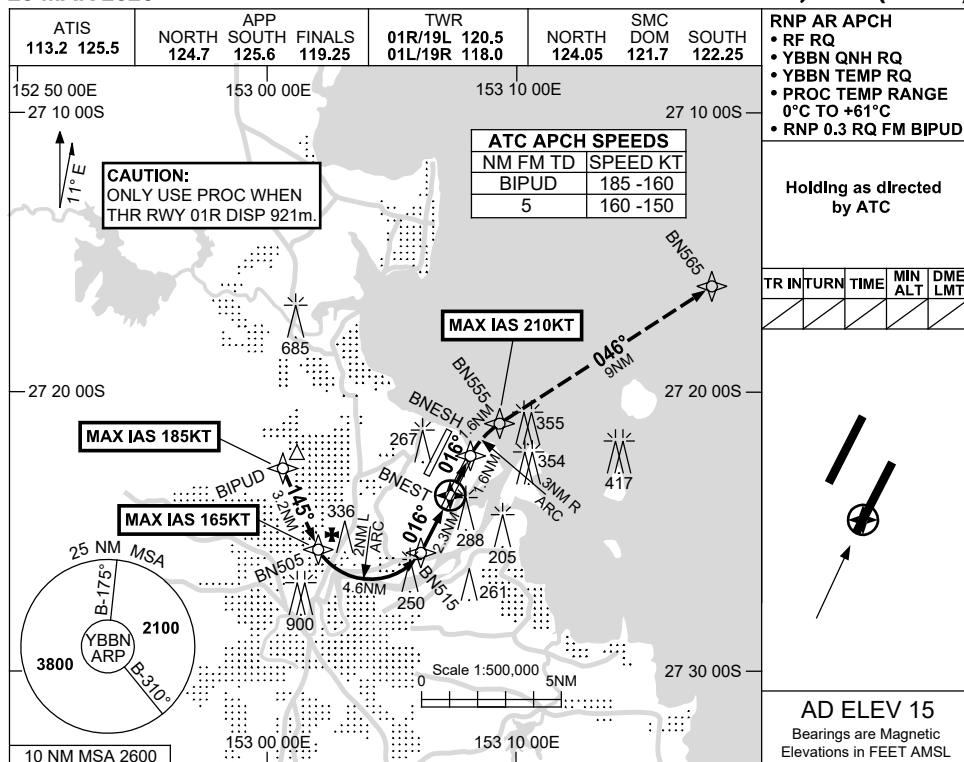
BBNGN09-182

FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP R RWY 01R (AR)
BRISBANE, QLD (YBBN)

20 MAR 2025



CATEGORY	A	B	C	D
RNP 0.3	430 (418-2.4)			
CIRCLING	NOT AUTHORISED			
ALTERNATE	(1135-4.4)		(1265-6.0)	(1335-7.0)

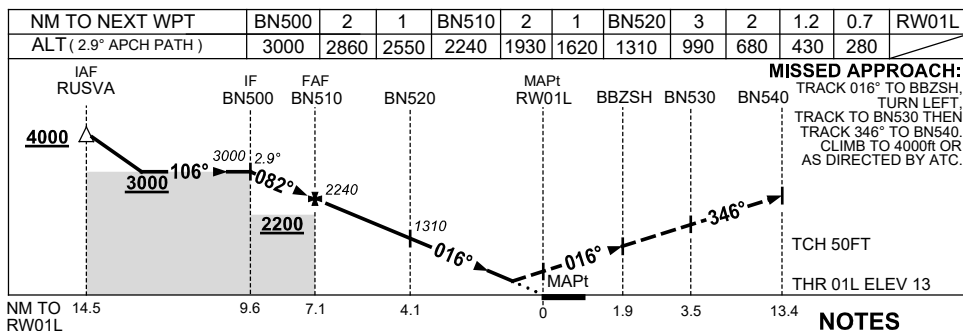
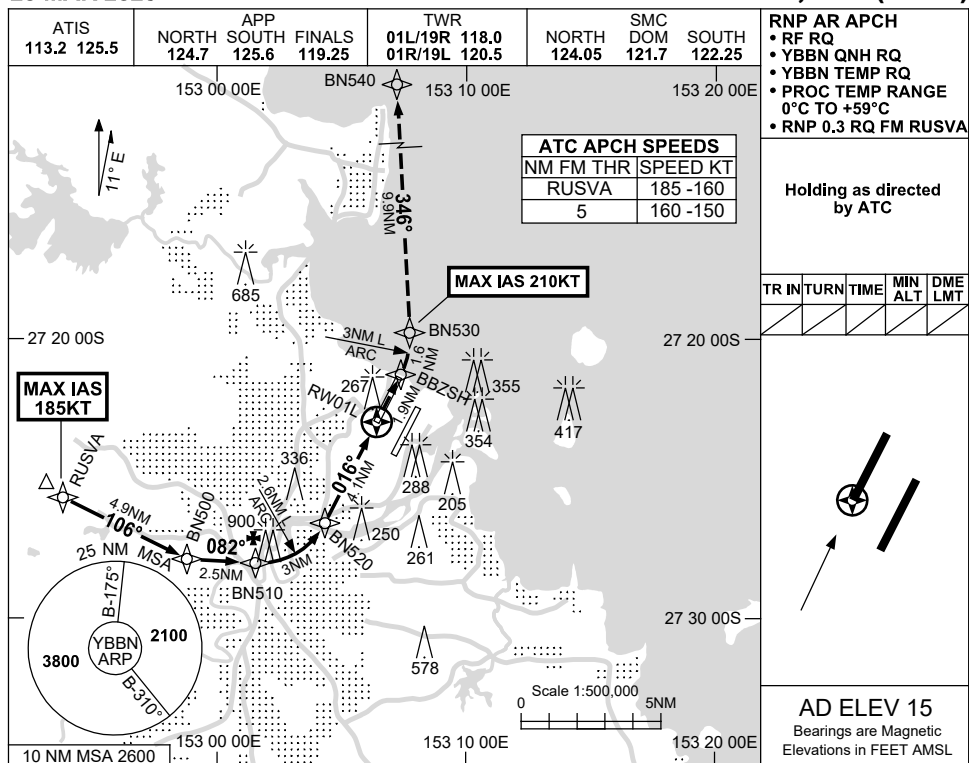
Changes: MSA.

BBNGN10-182

RNP X RWY 01L (AR)

BRISBANE, QLD (YBBN)

20 MAR 2025



NOTES

1. MAX IAS:
RUSVA : 185KT.
MAP UNTIL BN530: 210KT.
- *2. MIN MAP GRAD 5%
TO 500ft, THEN 2.5%.
3. SIMULTANEOUS APCH
AUTHORISED WITH
RWY 01R. SEE
INDEPENDENT
PARALLEL APCH
USER INSTRUCTIONS.

CATEGORY	A	B	C	D
RNP 0.3	430 (417-1.6)			
RNP* 0.15 (5.0% MAP)	280 (267-0.8)			
CIRCLING	NOT AUTHORISED			
ALTERNATE	(1135-4.4)		(1265-6.0)	(1335-7.0)

Changes: MSA.

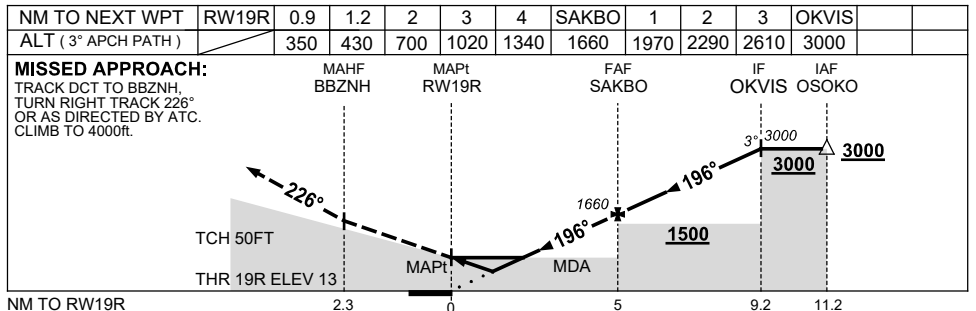
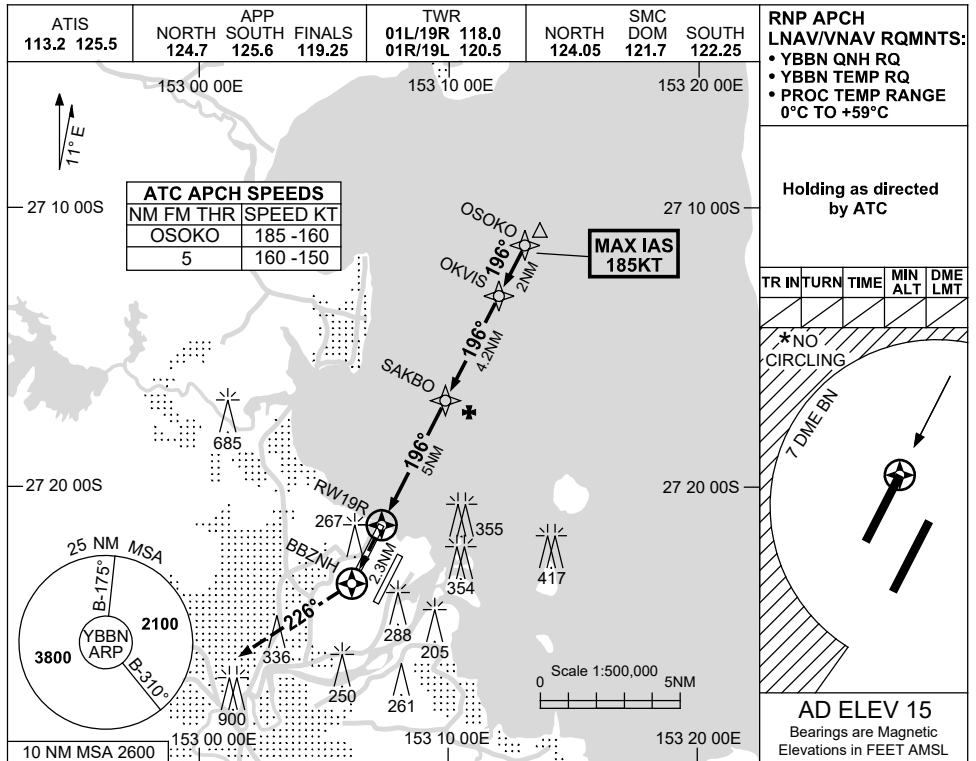
BBNGN14-182

USE QNH

RNP Z RWY 19R

20 MAR 2025

BRISBANE, QLD (YBBN)



NOTES

1. MAX IAS:
INITIAL : 185KT.

* 2. CAT D ACFT NO CIRCLING WEST OF 01R / 19L BEYOND 7 DME BN.

3. ACFT MAY BE RADAR VECTORED TO OSOKO.

CATEGORY	A	B	C	D
LNAV/VNAV		350 (337-1.2)		
LNAV		430 (415-1.6)		
CIRCLING *	650 (635-2.4)		780 (765-4.0)	850 (835-5.0)
ALTERNATE	(1135-4.4)		(1265-6.0)	(1335-7.0)

Changes: MSA.

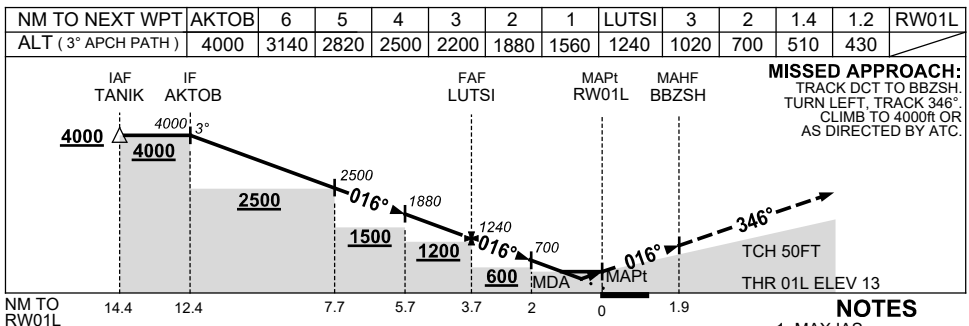
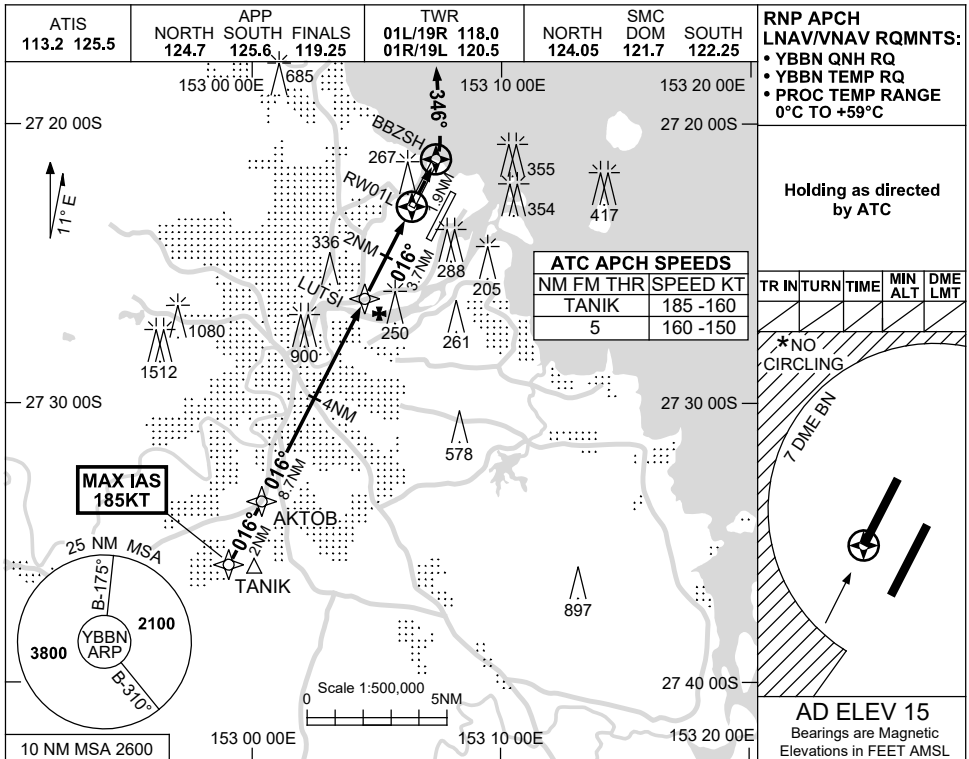
BBNGN15-182

USE QNH

RNP Z RWY 01L

20 MAR 2025

BRISBANE, QLD (YBBN)



CATEGORY	A	B	C	D
LNAV/VNAV		430 (417-1.6)		
LNAV		510 (495-2.1)		
CIRCLING *	650 (635-2.4)	780 (765-4.0)	850 (835-5.0)	
ALTERNATE *	(1135-4.4)	(1265-6.0)	(1335-7.0)	

Changes: MSA.

BBNGN16-182

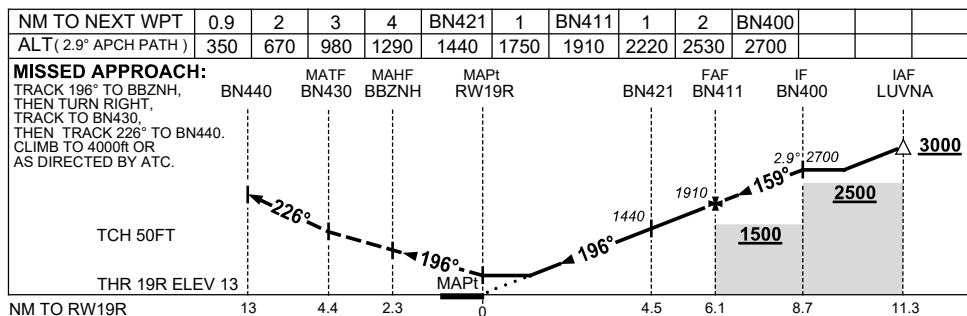
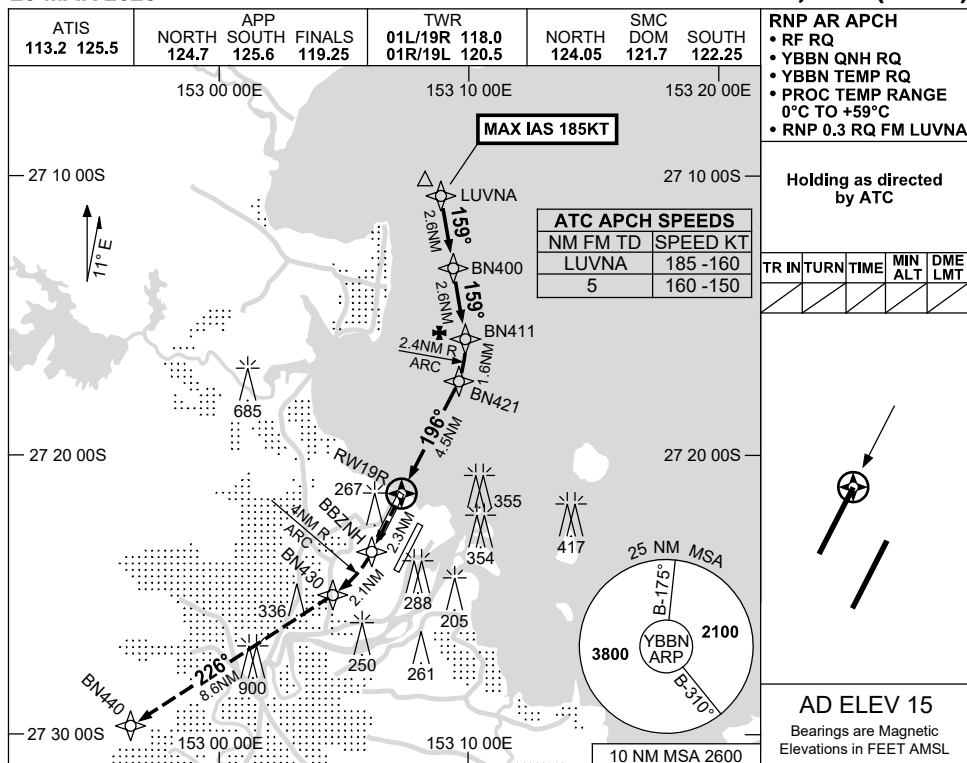
FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP X RWY 19R (AR)

BRISBANE, QLD (YBBN)

20 MAR 2025



NOTES

CATEGORY	A	B	C	D
RNP 0.3	350 (337-1.2)			
CIRCLING	NOT AUTHORISED			
ALTERNATE	(1135-4.4)		(1265-6.0)	(1335-7.0)

- MAX IAS:
LUVNA : 185KT.
- SIMULTANEOUS APCH
AUTHORISED WITH
RWY 19L. SEE
INDEPENDENT
PARALLEL APCH
USER INSTRUCTIONS.

Changes: MSA.

BBNGN17-182

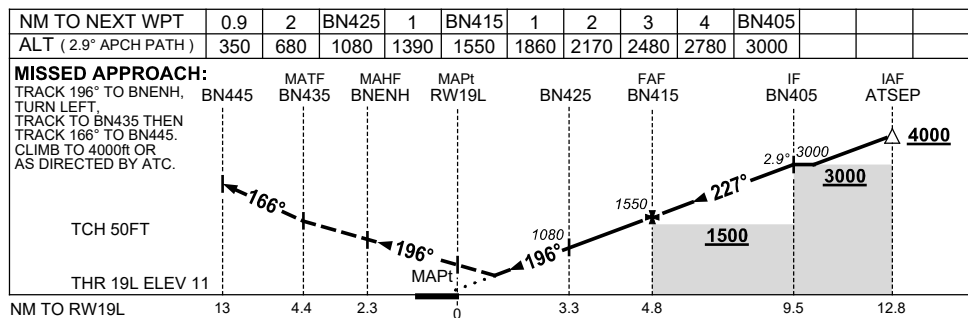
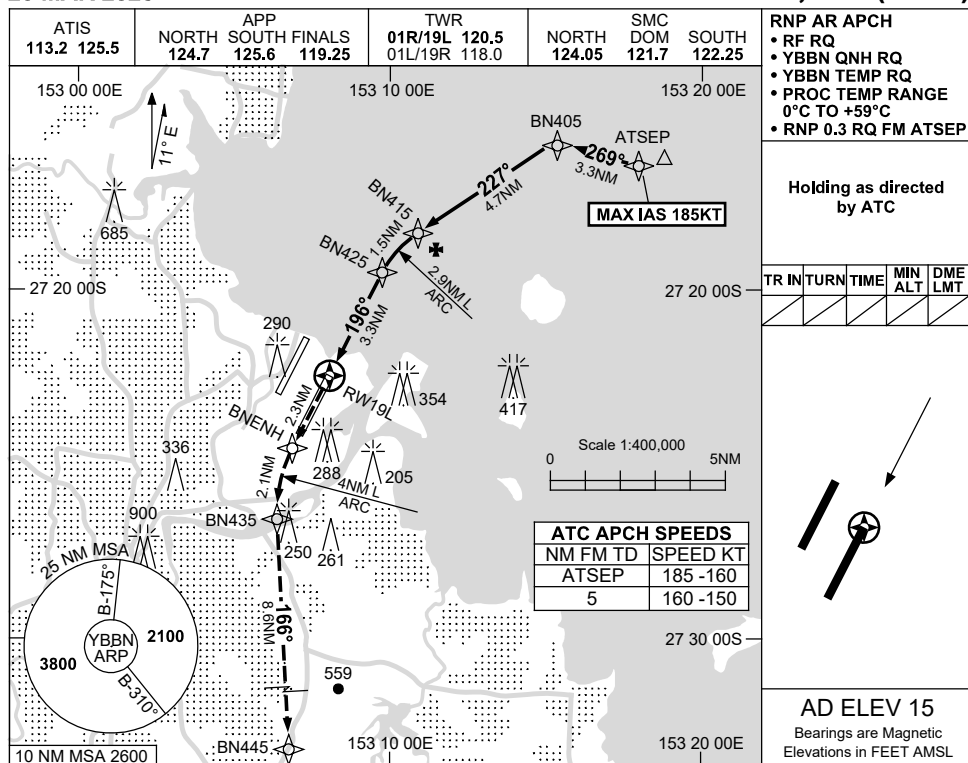
FOR CASA APPROVED OPERATORS ONLY

USE QNH

RNP X RWY 19L (AR)

BRISBANE, QLD (YBBN)

20 MAR 2025



NOTES

CATEGORY	A	B	C	D
RNP 0.3	350 (339-1.0)			
CIRCLING	NOT AUTHORISED			
ALTERNATE	(1135-4.4)		(1265-6.0)	(1335-7.0)

- MAX IAS:
ATSEP : 185KT.
- SIMULTANEOUS APCH
AUTHORISED WITH
RWY 19R. SEE
INDEPENDENT
PARALLEL APCH
USER INSTRUCTIONS.

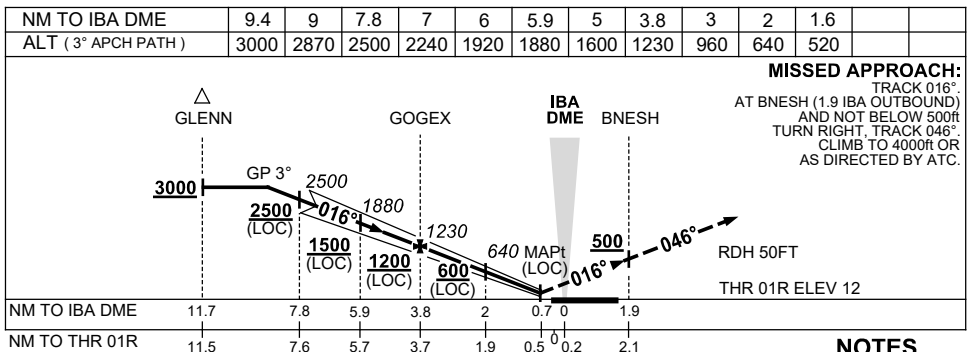
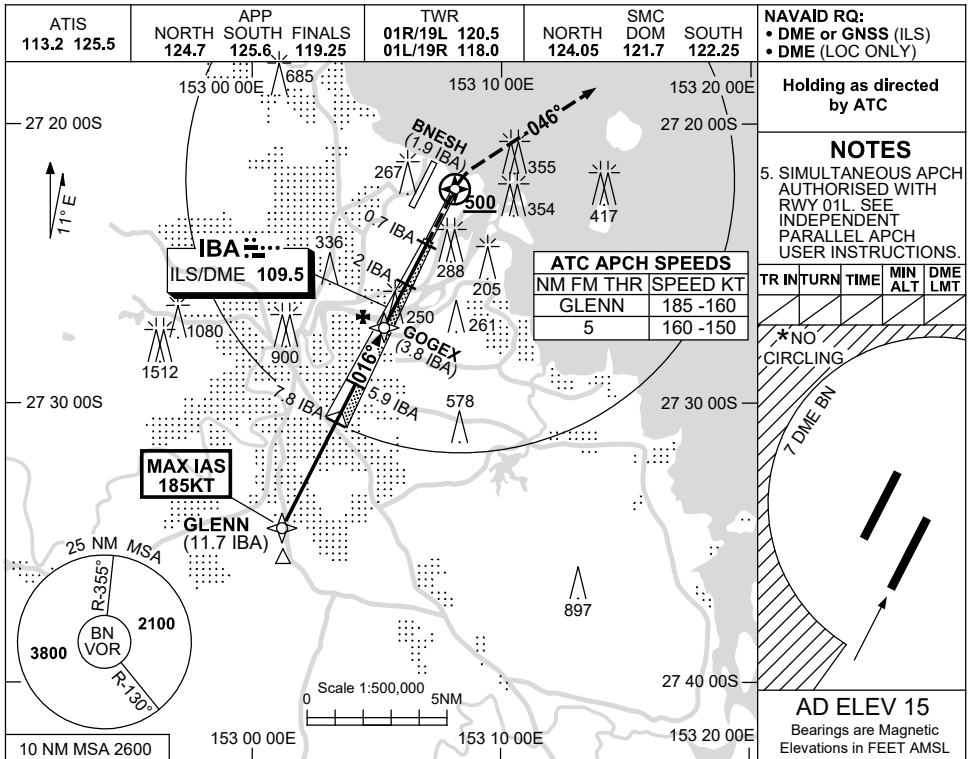
Changes: MSA.

BBNGN18-182

USE QNH

ILS or LOC RWY 01R
BRISBANE, QLD (YBBN)

20 MAR 2025



CATEGORY	A	B	C	D/D _L
S-I ILS		220 (208-0.8)	550 RVR	
S-I LOC		520 (505-2.0)		
CIRCLING *	650 (635-2.4)	780 (765-4.0)	850 (835-5.0)	
ALTERNATE *	(1135-4.4)	(1265-6.0)	(1335-7.0)	

- NOTES**
- MAX IAS:
GLENN : 185KT.
 - CAT D ACFT NO CIRCLING WEST OF 01R / 19L BEYOND 7 DME BN.
 - SPECIAL ALTN MNM 700/2.5 KM.
 - ACFT MAY BE RADAR VECTORED TO FNA.

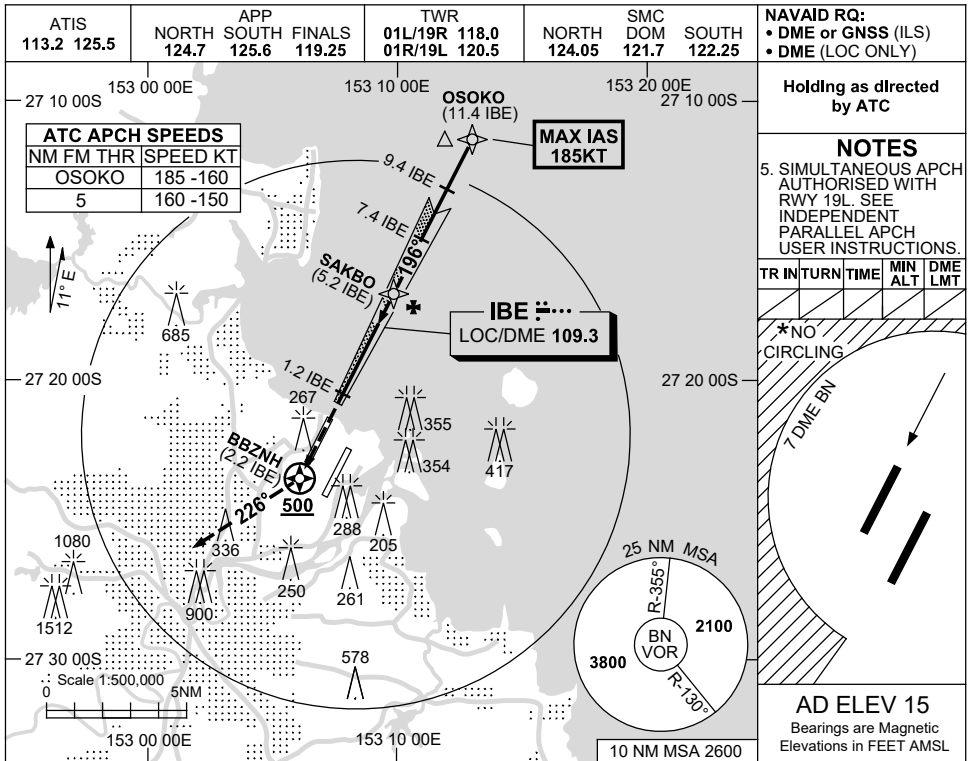
Changes: MSA, CAT DL.

BBNII05-182

USE QNH

ILS or LOC RWY 19R
BRISBANE, QLD (YBBN)

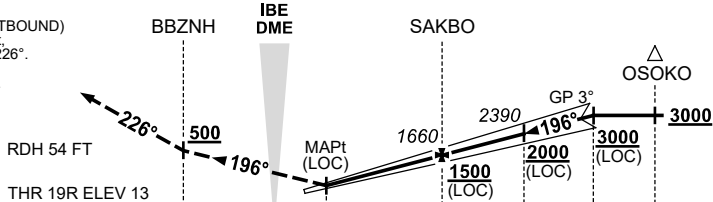
20 MAR 2025



NM TO IBE DME	1.3	2	3	4	5.2	6	7.4	8	9.4				
ALT (3° APCH PATH)	430	640	960	1280	1660	1920	2390	2550	3000				

MISSED APPROACH:

TRACK 196°
AT BBZNH (2.2 IBE OUTBOUND)
AND NOT BELOW 500ft.
TURN RIGHT, TRACK 226°.
CLIMB TO 4000ft OR
AS DIRECTED BY ATC.



NM TO IBE DME	2.2	0	1.2	5.2	7.4	9.4	11.4
NM TO THR 19R	2.3	0.2	1	5	7.3	9.2	11.2

NOTES

- MAX IAS: OSOKO : 185KT.
- CAT D ACFT NO CIRCLING WEST OF 01R / 19L BEYOND 7 DME BN.
- SPECIAL ALTN MNM 700/2.5 KM.
- ACFT MAY BE RADAR VECTORED TO FNA.

CATEGORY	A	B	C	D/D _L
S-I ILS		220 (207) 0.8	550 RVR	
S-I LOC		430 (415-1.6)		
CIRCLING *	650 (635-2.4)	780 (765-4.0)	850 (835-5.0)	
ALTERNATE *	(1135-4.4)	(1265-6.0)	(1335-7.0)	

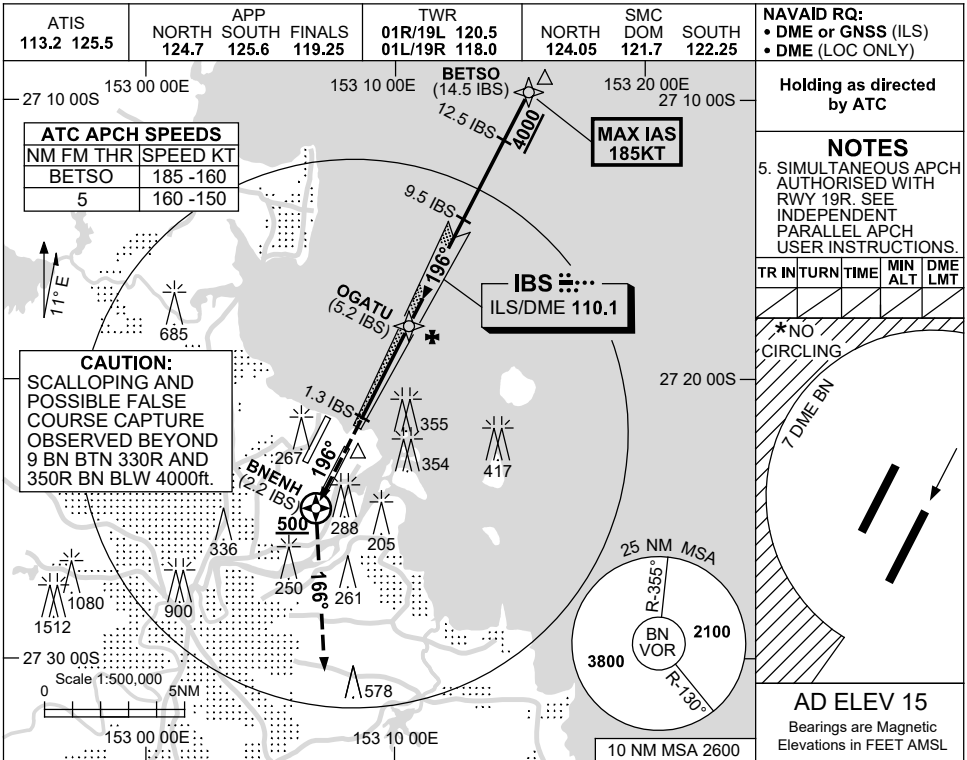
Changes: MSA, CAT DL.

BBNII07-182

USE QNH

ILS or LOC RWY 19L
BRISBANE, QLD (YBBN)

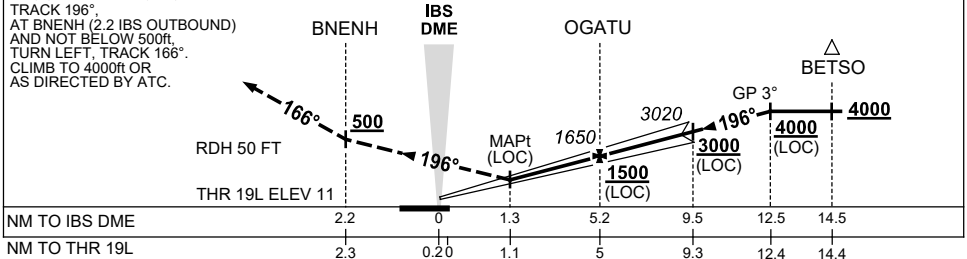
20 MAR 2025



NM TO IBS DME	1.3	2	3	4	5.2	6	7	8	9	9.5	10	11	12.5
ALT (3° APCH PATH)	430	640	960	1280	1650	1920	2240	2550	2870	3020	3190	3510	4000

MISSSED APPROACH:

TRACK 196°
AT BNENH (2.2 IBS OUTBOUND)
AND NOT BELOW 500ft.
TURN LEFT, TRACK 166°.
CLIMB TO 4000ft OR
AS DIRECTED BY ATC.

**NOTES**

- MAX IAS:
BETSO : 185KT.
- CAT D ACFT NO CIRCLING WEST OF 01R / 19L BEYOND 7 DME BN.
- SPECIAL ALTN MNM 700/2.5 KM.
- ACFT MAY BE RADAR VECTORED TO FNA.

CATEGORY	A	B	C	D/D _L
S-I ILS		220 (209) 0.8	550 RVR	
S-I LOC		430 (415-1.4)		
CIRCLING *	650 (635-2.4)	780 (765-4.0)	850 (835-5.0)	
ALTERNATE*	(1135-4.4)	(1265-6.0)	(1335-7.0)	

Changes: MSA, CAT DL.

BBNII09-182

NOISE ABATEMENT PROCEDURES

BRISBANE

Air Traffic Control will maximise the use of preferred flight paths and over water operations. pilots and Air Traffic Control will determine when operational requirements preclude the use of noise abatement procedures.

1. PREFERRED RUNWAYS OPERATIONS

Preferred RWY operations will be nominated during normal operations.
Air Traffic control may nominate alternative runway configurations:

- a. when required due to operational requirements or
- b. due unusual operations such as emergencies or
- c. to achieve the best possible noise abatement outcome, this includes Simultaneous Opposite Direction Parallel Runway Operations (SODPROPS) outside of nominated priority times if conditions suit.
 - i) Daily MON-FRI 0600-2100 Local and
SAT 0800-1200 Local and
SUN 1600-2100 Local

PRIORITY	LAND	TAKE-OFF
1.	19L/19R	19L/19R
2.	01L/01R	01L/01R

- ii) Daily SUN-FRI 2100-2200 Local and
SAT 0600-0800 Local and
SAT 1200 Local – SUN 1600 Local

PRIORITY	LAND	TAKE-OFF
1. Simultaneous Opposite Direction Parallel Runway Operations (SODPROPS)	19R	01R
2.	19L/19R	19L/19R
3.	01L/01R	01L/01R

- iii) 2200-0600 Local (applicable to all aircraft):

PRIORITY	LAND	TAKE-OFF
1. Simultaneous Opposite Direction Parallel Runway Operations (SODPROPS) /Reciprocal Runway Operations (RRO)	19R	01R
2. (RRO)	19L	01R
3.	19R	19L
4.	19L	19L
5.	01R	01L/01R

From 2200-0600 Local, RWY 01L arrivals and RWY 19R departures only available in emergency, loss of infrastructure or extreme weather conditions. Brisbane Airport Corporation (BAC) approval required for all other operations.
TEL: H24 07 3406 3171 or 0412 052 977.

Simultaneous Opposite Direction Parallel Runway Operations (SODPROPS)

When traffic levels and weather conditions allow, SODPROPS may be used at other times to achieve the best possible noise abatement outcomes. This is likely to occur during periods of reduced demand and low operational complexity.

Requirements for operating SODPROPS are as follows:

1. Visibility 8KM in the arrival and departure sector concerned.
2. Cloud base not less than 2,500ft, and
3. The runway conditions defined in *AIP ENR* nomination of runways clause.

Between 0600-2200 Local, during SODPROPS operations a limited number of RWY 19R non-jet departures may be facilitated to reduce delays and complexity for jet aircraft departures from RWY 01R.

Reciprocal Runway Operations (RRO)

Between 2200-0600 Local if visibility is less than 8KM or the cloud base is less than 2,500ft, RRO may be used if the runway conditions defined in the *AIP ENR* nomination of runway clause are met.

Between 2200-0600 Local pilots may request an arrival RWY 19L/19R or departure RWY 01R when tailwind exceeds 5KT.

2. RUNWAY 19L/19R JET DEPARTURES:

Jet noise abatement climb procedures apply as follows:

1. Noise Abatement Departure Procedures (NADP) required for all jet departures including radar departures.
2. NADP1 required if SID cancelled by ATC at Pilot request except due weather.
3. All Jet ACFT to comply with minimum clean speed, or MAX IAS 250KT below 10,000ft.

3. INTERSECTION DEPARTURES

Intersection departures RWY19L/19R

0500-2200 Local during daylight saving time (AEDT), 0600-2200 Local outside (AEDT):

- Not permitted for aircraft ABV 30,000KG MTOW except aircraft not exceeding ICAO Code letter C aerodrome reference code from intersections A3, T2 or T3.

2200-0500 Local during AEDT, 2200-0600 Local outside AEDT:

- Not permitted for all aircraft

4. Preferred Flight Paths

4.1 Arriving Aircraft

1. Landing runway 19L/19R:
 - a. From 0600-2200 Local, all jet aircraft will not normally be descended below 3,000ft until east of the coast to avoid noise sensitive areas.
 - b. From 2200-0600 Local, descent below 5,000ft is not permitted for all jet aircraft until east of the coast.
 - c. From 2200-0600 Local, descent below 3,000ft is not permitted for all non-jet aircraft until east of the coast.
2. Landing RWY 01R:
 - a. From 2200-0600 Local, all aircraft shall not descend below 3,000ft until aligned with 01R centreline.
3. Landing RWY 01L/01R:
 - a. Use, as the final landing flap setting, the minimum certified landing flap setting approved by the operator for the applicable conditions.
 - b. Jet aircraft conducting a visual approach, ATC will issue an instruction to join final south of the Brisbane River.
 - c. Non-jet aircraft ABV 5,700KG MTOW conducting a visual approach, ATC will issue an instruction to join final south of the Brisbane River when ETA is:
 - i) 2000-2300 UTC or
 - ii) 0600-1200 UTC

4.2 Departing Aircraft

1. Departing RWY 19L/19R
 - a. Jet aircraft will normally be assigned a procedural SID.
 - b. Non-jet aircraft will normally be assigned a radar SID.
 - c. From 2200-0600 Local non-jet aircraft can expect a left turn to be established and contained over water until above 5,000ft, unless operationally RQ by ATC or priority flights.
2. Departing RWY 01L/01R:
 - a. Jet aircraft will normally be assigned a procedural SID.
 - b. Non-jet aircraft will normally be assigned a radar SID.
 - c. From 2200-0600 Local, all aircraft will be contained over water until above 5,000ft.

04 SEP 2025

1 BRISBANE - DEPARTING AIRCRAFT

- 1.1 Whenever possible, complete cockpit checks prior to lineup and keep any checks requiring completion on the runway to a minimum.
- 1.2 On receipt of line up clearance, taxi into position as soon as possible. Do not backtrack.
- 1.3 Pilots and ATC should endeavour to keep aircraft moving and avoid a standing start.
- 1.4 Commence take off roll as soon as take off clearance is issued.

2 BRISBANE - ARRIVING AIRCRAFT

- 2.1 By day, ATC may use 2,400m runway separation between aircraft arriving to RWY 01R/19L and RWY 01L/19R. Both aircraft may occupy the runway during application of the standard.
- 2.2 By day or night, ATC may use 2.5NM spacing between aircraft arriving to RWY 01R/19L and RWY 01L/19R. To ensure minimum runway occupancy time and support optimum spacing on final, whenever operational conditions permit, expect to vacate the runway via the Rapid Exit Taxiways (RET) specified in the table below.
- 2.3 Plan a predictable and efficient exit from the runway and if an exit other than the preferred is required, advise tower on first contact.
- 2.4 Landing Exit Distance (LED), the distance from the threshold to the furthest edge of the exit taxiway, are provided to assist planning.

	Aircraft Type	TWY Exits	LED (Metres)
RWY 19L	Turboprop Prop, Jet	<u>A6*</u>	1913
	Jet, Heavy	A7	2748
RWY 01R	Turboprop Prop, Jet	<u>A4S*</u>	1945
	Jet, Heavy	A4	2297
		A3	2783
RWY 19R	Turboprop Prop	<u>T7*</u>	1427
	Jet	<u>T9*</u>	1979
	Heavy	<u>T11*</u>	2429
RWY 01L	Turboprop Prop	<u>T8*</u>	1427
	Jet	<u>T6*</u>	1979
	Heavy	<u>T4*</u>	2429

Note 1: Preferred exits are **bold & underlined**.

Note 2: * Indicates Rapid Exit Taxiway (RET) and maximum design ground speed is 50KT.

NOTE 1: In the above procedures, the term "all aircraft" applies to all jet propelled aircraft and other aircraft ABV 5,700KG MTOW, and all other fixed wing aircraft having two or more engines.

NOTE 2: Procedural SID issued to jet aircraft all have preferred noise abatement procedure flight paths.

NOTE 3: Jet aircraft may be cleared via a radar SID when required for weather, traffic management or when a pilot cannot accept a procedural SID. When this occurs, aircraft will be processed as closely as possible to comply with the applicable day or night operations NAP.

5. LANDING- USE OF REVERSE THRUST

Between 2200-0600 Local, pilots are requested to minimise the use of reverse thrust where operationally acceptable.

6. TRAINING FLIGHTS – See AIP/ERSA

Independent Parallel Approaches (Finals Monitoring) User Instructions Brisbane

The following instructions apply when aircraft are advised by ATIS or ATC that "INDEPENDENT PARALLEL APPROACHES IN PROGRESS".

RNP AR APPROACHES

RNP-AR approaches permit reduced separation between aircraft conducting Independent Parallel Approaches. When cleared for an RNP-AR Approach, the aircraft is considered 'established' on the approach procedure once it is on the defined lateral and vertical path and past the IAF for the procedure.

If unable to comply with the ATC clearance or conduct the cleared approach, as soon as possible advise the controller and comply with subsequent ATC instructions.

ILS APPROACHES

LOW-SIDE APPROACH START ALTITUDES: Expect to reach the procedure initial approach altitude below the normal descent profile.

- **RWY 01R** - expect to reach **3000'** AT VATRO.
- **RWY 19R** - expect to reach **3000'** AT ATRAX.

HIGH-SIDE APPROACH: Do not descend below assigned altitude till established on the glide path.

OPERATIONAL REQUIREMENTS

AUTOPILOT COUPLED APPROACHES: It is recommended that approaches (ILS and RNP AR) are flown with the aircraft autopilot coupled.

TCAS SELECTION: Pilots should leave TCAS in RA mode.

'FINALS FREQUENCY': Aircraft will be transferred to the FINALS frequency prior to becoming established on final. i.e. 'Contact FINALS on.....'

The FINALS controller will monitor approaches and issue course correction and break-out instructions if necessary.

DEVIATIONS: When an aircraft deviates from their final approach course towards the No Transgression Zone (NTZ), FINALS will issue the following instruction:

***"(callsign) YOU ARE DEVIATING FROM YOUR FINAL APPROACH
COURSE TURN LEFT (or RIGHT) IMMEDIATELY AND RETURN TO YOUR
CLEARED APPROACH."***

Acknowledge deviation advice as soon as practicable.

BREAK-OUT INSTRUCTIONS

BREAK-OUT: If FINALS determines that an aircraft has or will penetrate the NTZ and avoiding action is required, the non-deviating aircraft on the adjacent approach will be issued BREAK-OUT instructions using the following phraseology:

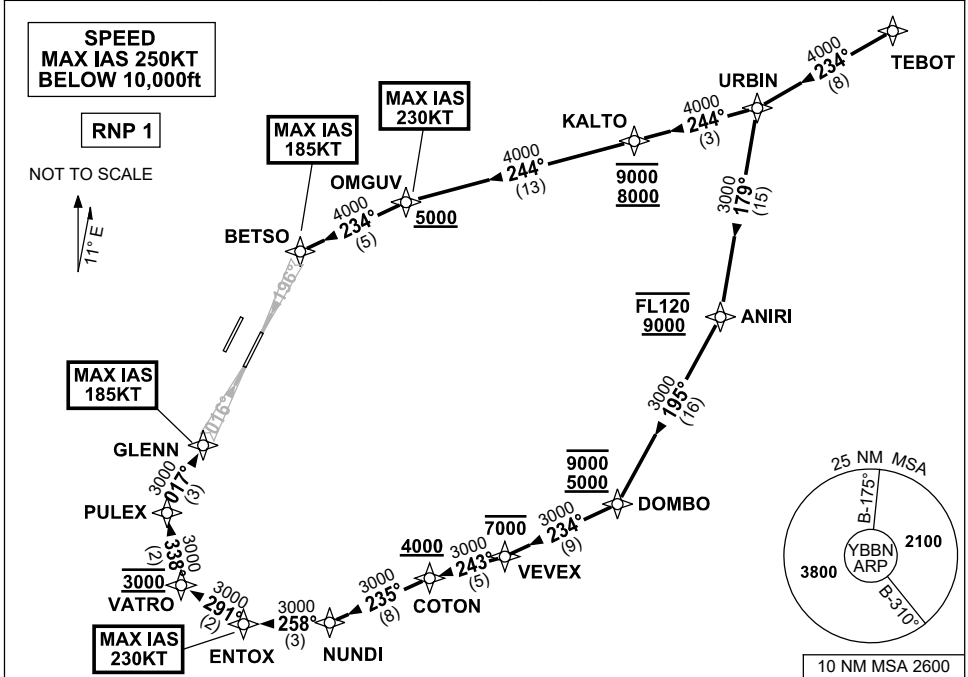
***"BREAK-OUT ALERT, (callsign) TURN LEFT (or RIGHT) IMMEDIATELY
HEADING (three digits), CLIMB (or DESCEND) TO (altitude)"***

HAND FLY A BREAK-OUT: When issued with BREAK-OUT instruction, time is critical. Break-out procedures **MUST BE HAND FLOWN**. In exceptional circumstances a descending BREAK-OUT may be given but the assigned altitude will not be below the applicable (MVA). Read back the break-out instruction as soon as practicable.

STANDARD INSTRUMENT ARRIVAL (STAR) TEBOT TWO ALPHA ARRIVAL (RNAV) RWY 01R/19L BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: TEBOT TWO ALPHA RWY 01R:

- From TEBOT track 234° to URBIN.
- Turn LEFT, track 179° to ANIRI
Cross ANIRI BTN 9000ft and FL120
- Turn RIGHT, track 195° to DOMBO
Cross DOMBO BTN 5000ft AND 9000ft
- Turn RIGHT, track 234° to VEVEV
Cross VEVEV AT or BLW 7000ft
- Turn RIGHT, track 243° to COTON
Cross COTON AT or ABV 4000ft
- Turn LEFT, track 235° to NUNDI
- Turn RIGHT, track 258° to ENTOM
MAX IAS 230KT AT ENTOM
- Turn RIGHT, track 291° to VATRO
Cross VATRO AT 3000ft
- Turn RIGHT, track 338° to PULEX
- Turn RIGHT, track 017° to GLENN for ILS,
RNP Z, LOC or RNP T RWY 01R approach
MAX IAS 185KT AT GLENN

RWY 19L:

- From TEBOT track 234° to URBIN.
- Turn RIGHT, track 244° to KALTO
Cross KALTO BTN 8000ft and 9000ft
- Track 244° to OMGUV
Cross OMGUV AT or ABV 5000ft
MAX IAS 230KT AT OMGUV
- Turn LEFT, track 234° to BETSO for ILS,
RNP Z, LOC or RNP T RWY 19L approach
MAX IAS 185KT AT BETSO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: MSA.

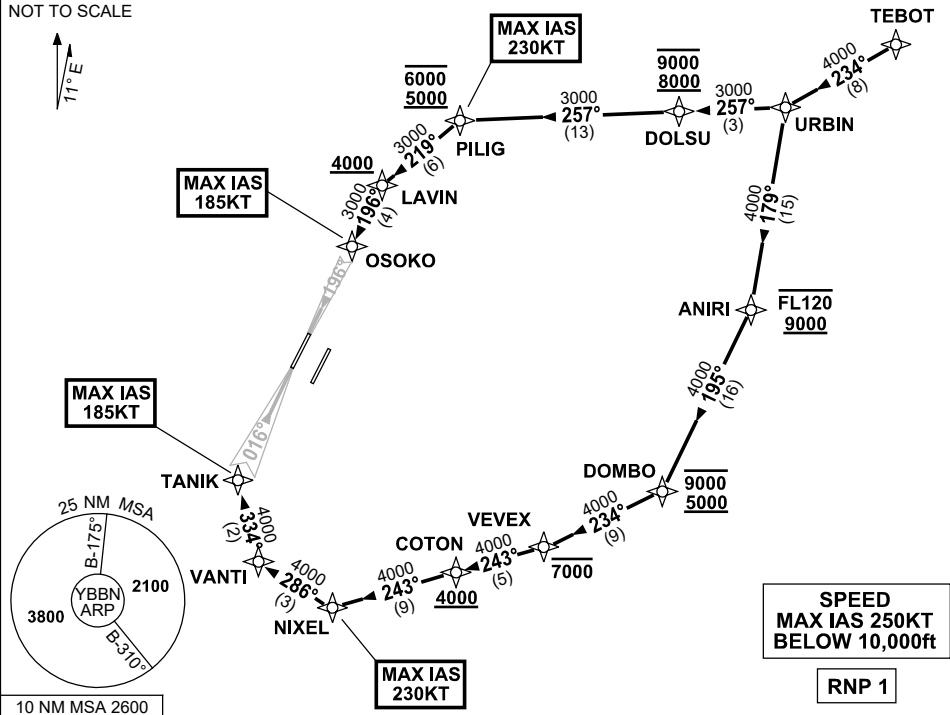
BBNSR28-182

STANDARD INSTRUMENT ARRIVAL (STAR) TEBOT TWO ALPHA ARRIVAL (RNAV) RWY 01L/19R BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01L/19R 118.0 01R/19L 120.5	SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: TEBOT TWO ALPHA

RWY 01L:

- From TEBOT track 234° to URBIN
- Turn LEFT, track 179° to ANIRI
Cross ANIRI BTN 9000ft AND FL120
- Turn RIGHT, track 195° to DOMBO
Cross DOMBO BTN 5000ft and 9000ft
- Turn RIGHT, track 234° to VEVE
Cross VEVE AT or BLW 7000ft
- Turn RIGHT, track 243° to COTON
Cross COTON AT or ABV 4000ft
- Track 243° to NIXEL
MAX IAS 230KT AT NIXEL
- Turn RIGHT, track 286° to VANTI
- Turn RIGHT, track 334° to TANIK for ILS,
RNP Z or LOC RWY 01L approach
MAX IAS 185KT AT TANIK

RWY 19R:

- From TEBOT track 234° to URBIN
- Turn RIGHT, track 257° to DOLSU
Cross DOLSU BTN 8000ft and 9000ft
- Track 257° to PILIG
Cross PILIG BTN 5000ft and 6000ft
MAX IAS 230KT AT PILIG
- Turn LEFT, track 219° to LAVIN
Cross LAVIN AT or ABV 4000ft
- Turn LEFT, track 196° to OSOKO for ILS,
RNP Z or LOC RWY 19R approach
MAX IAS 185KT AT OSOKO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: MSA.

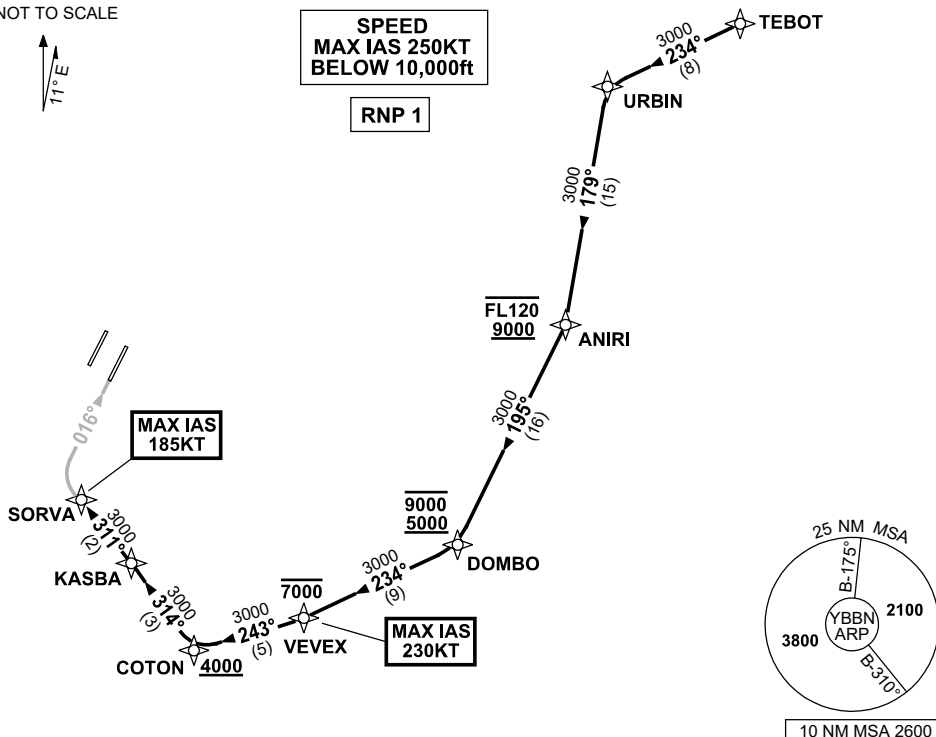
BBNSR29-182

STANDARD INSTRUMENT ARRIVAL (STAR) TEBOT TWO X-RAY ARRIVAL (RNAV) RWY 01R BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: TEBOT TWO X-RAY

RWY 01R:

- From TEBOT track 234° to URBIN
- Turn LEFT, track 179° to ANIRI
Cross ANIRI BTN 9000ft and FL120
- Turn RIGHT, track 195° to DOMBO
Cross DOMBO BTN 5000ft AND 9000ft
- Turn RIGHT, track 234° to VEVEV
Cross VEVEV AT or BLW 7000ft
MAX IAS 230KT AT VEVEV
- Turn RIGHT, track 243° to COTON
Cross COTON AT or ABV 4000ft
- Turn RIGHT, track 314° to KASBA
- Turn LEFT, track 311° to SORVA for
RNP X or RNP S RWY 01R (AR) approach
MAX IAS 185KT AT SORVA

COMMUNICATIONS FAILURE: PROCEDURE IN IMC IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: MSA.

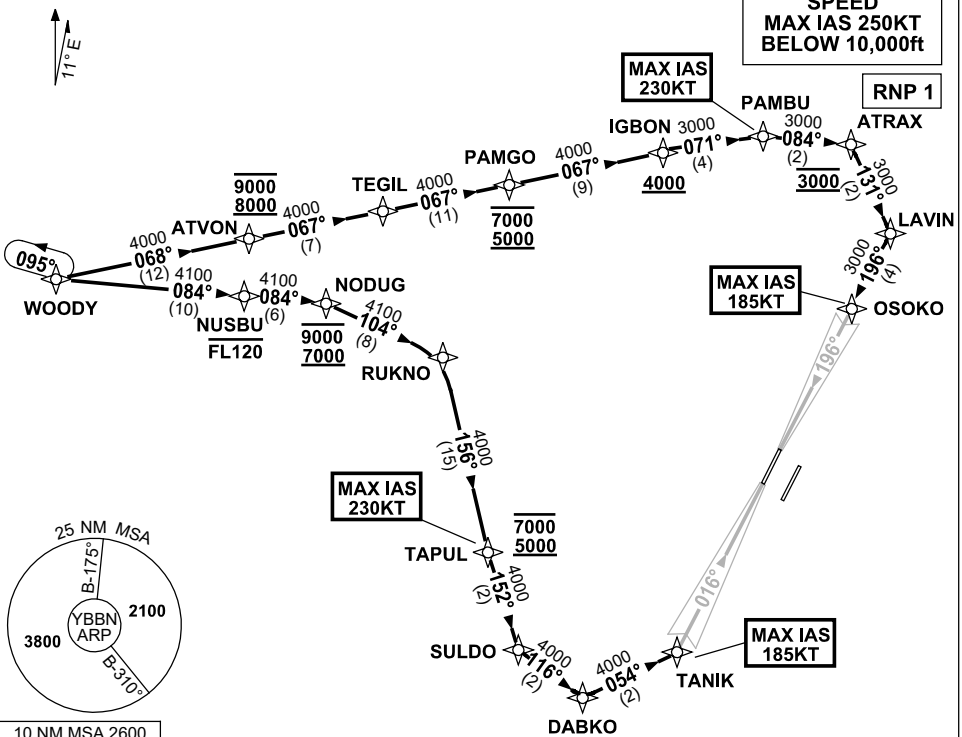
BBNSR30-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
WOODY TWO ALPHA ARRIVAL (RNAV) RWY 01L/19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01L/19R 118.0 01R/19L 120.5	SMC NORTH 124.05 DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: WOODY TWO ALPHA

RWY 01L:

- From WOODY track 084° to NUSBU
Cross NUSBU AT or BLW FL120
- Track 084° to NODUG
Cross NODUG BTN 7000ft and 9000ft
- Turn RIGHT, track 104° to RUKNO
- Turn RIGHT, track 156° to TAPUL
Cross TAPUL BTN 5000ft and 7000ft
- MAX IAS 230KT AT TAPUL
- Turn LEFT, track 152° to SULDO
- Turn LEFT, track 116° to DABKO
- Turn LEFT, track 054° to TANIK for ILS,
RNP Z or LOC RWY 01L approach
MAX IAS 185KT AT TANIK

RWY 19R:

- From WOODY track 068° to ATVON
Cross ATVON BTN 8000ft and 9000ft
- Track 067° to TEGIL
- Track 067° to PAMGO
Cross PAMGO BTN 5000ft and 7000ft
- Track 067° to IGBON
Cross IGBON AT or ABV 4000ft
- Turn RIGHT, track 071° to PAMBU
MAX IAS 230KT AT PAMBU
- Turn RIGHT, track 084° to ATRAX
Cross ATRAX AT 3000ft
- Turn RIGHT, track 131° to LAVIN
- Turn RIGHT, track 196° to OSOKO for ILS,
RNP Z or LOC RWY 19R approach
MAX IAS 185KT AT OSOKO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: MSA.

BBNSR31-182

20 MAR 2025

NOT TO SCALE



RWY 01R:

- RWY 19L:**

- From WOODY track 068° to ATVON
Cross ATVON BTN 8000ft and 9000ft
- Track 067° to TEGIL
- Track 067° to PAMGO
Cross PAMGO BTN 5000ft and 7000ft
- Track 067° to IGBON
Cross IGBON AT or ABV 4000ft
- Turn RIGHT, track 081° to EMSIT
MAX IAS 230KT at EMSIT
- Turn RIGHT, track 094° to IRVUL
- Turn RIGHT, track 150° to BETSO for ILS,
RNP Z, LOC or RNP T RWY 19L approach
MAX IAS 185KT at BETSO

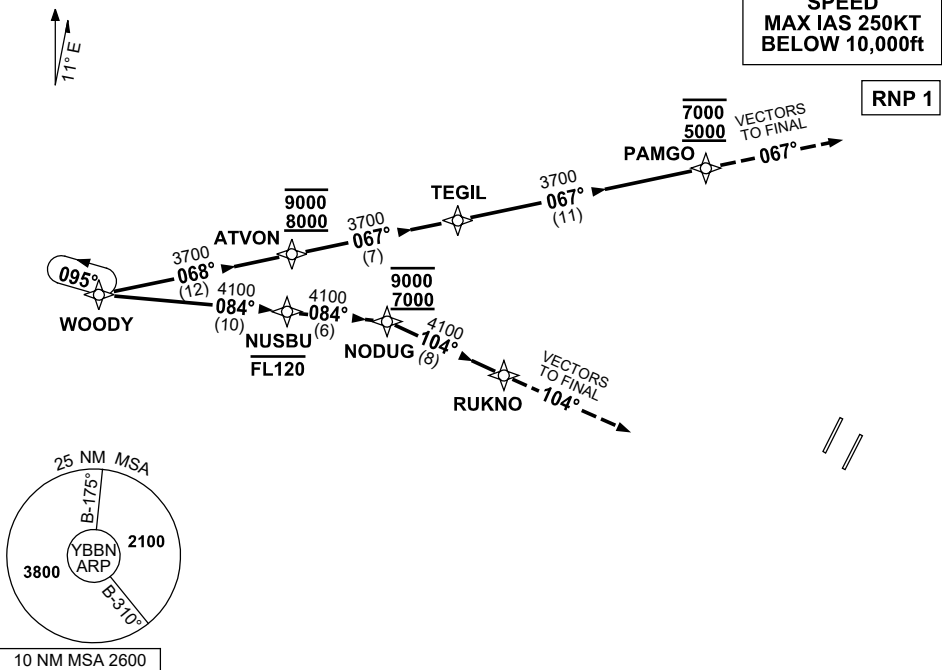
- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

**STANDARD INSTRUMENT ARRIVAL (STAR)
WOODY TWO VICTOR ARRIVAL (RNAV) RWY 01L/19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01L/19R 118.0 01R/19L 120.5	SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: WOODY TWO VICTOR

RWY 01L:

- From WOODY track 084° to NUSBU
Cross NUSBU AT or BLW FL120
- Track 084° to NODUG
Cross NODUG BTN 7000ft and 9000ft
- Turn RIGHT, track 104° to RUKNO
- Track 104°, EXPECT radar vectors to final

RWY 19R:

- From WOODY track 068° to ATVON
Cross ATVON BTN 8000ft and 9000ft
- Track 067° to TEGIL
- Track 067° to PAMGO
Cross PAMGO BTN 5000ft and 7000ft
- Track 067°, EXPECT radar vectors to final

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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: MSA.

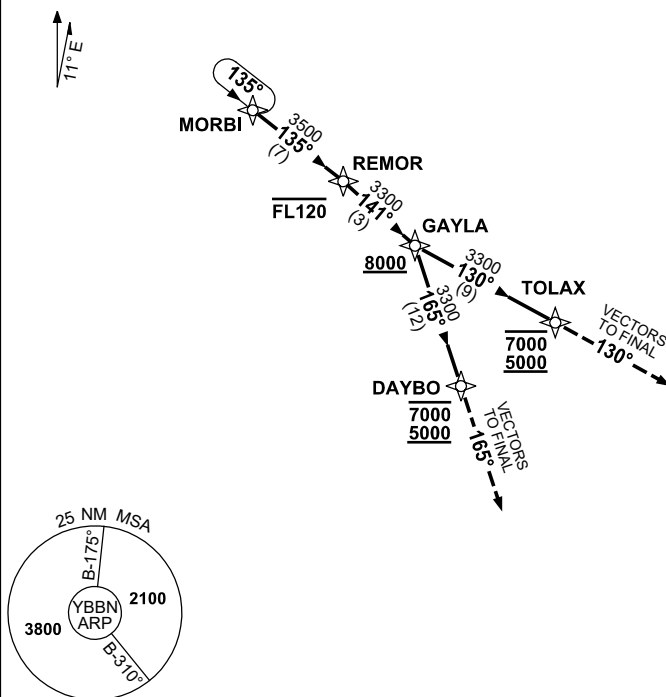
BBNSR33-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
MORBI TWO VICTOR ARRIVAL (RNAV) RWY 01L/19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01L/19R 118.0 01R/19L 120.5	SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



10 NM MSA 2600

ARRIVAL: MORBI TWO VICTOR

RWY 01L:

- From MORBI track 135° to REMOR
Cross REMOR AT or BLW FL120
- Turn RIGHT, track 141° to GAYLA
Cross GAYLA AT or ABV 8000ft
- Turn RIGHT, track 165° to DAYBO
Cross DAYBO BTN 5000ft and 7000ft
- Track 165°, EXPECT radar vectors to final

RWY 19R:

- From MORBI track 135° to REMOR
Cross REMOR AT or BLW FL120
- Turn RIGHT, track 141° to GAYLA
Cross GAYLA AT or ABV 8000ft
- Turn LEFT track 130° to TOLAX
Cross TOLAX BTN 5000ft and 7000ft
- Track 130°, EXPECT radar vectors to final

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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.

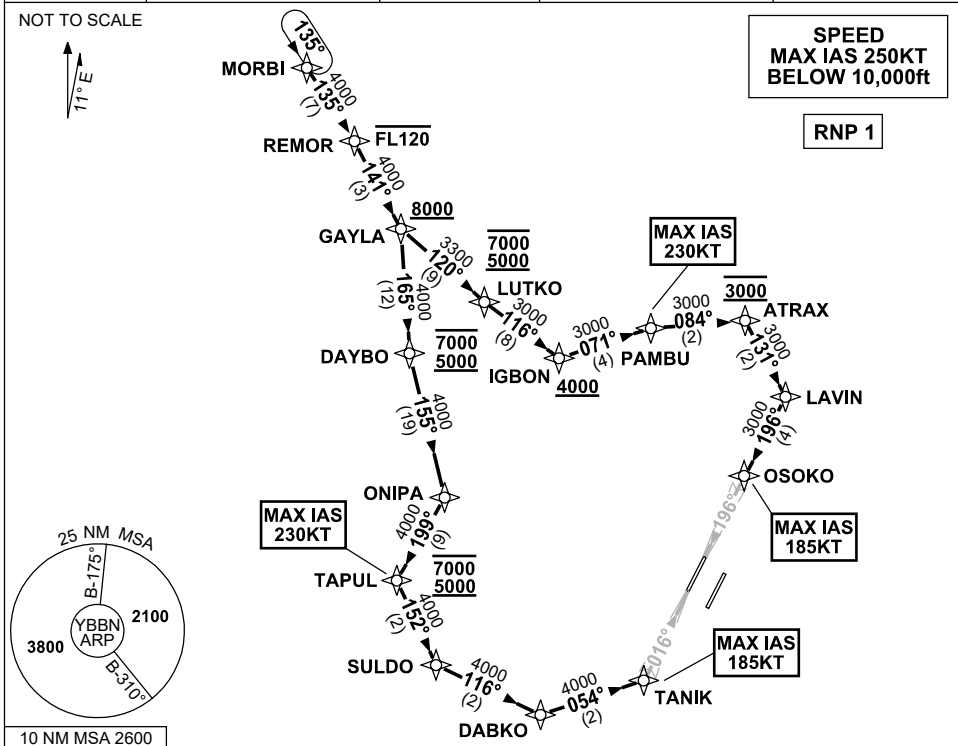
Changes: MSA.

BBNSR34-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
MORBI TWO ALPHA ARRIVAL (RNAV) RWY 01L/19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH SOUTH FINALS 124.7 125.6 119.25	TWR 01L/19R 118.0 01R/19L 120.5	SMC DOM SOUTH 121.7 122.25	Bearings are Magnetic Elevations in FEET AMSL
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**ARRIVAL: MORBI TWO ALPHA
RWY 01L:**

- From MORBI track 135° to REMOR
Cross REMOR AT or BLW FL120
- Turn RIGHT, track 141° to GAYLA
Cross GAYLA AT or ABV 8000ft
- Turn RIGHT, track 165° to DAYBO
Cross DAYBO BTN 5000ft and 7000ft
- Turn LEFT, track 155° to ONIPA
- Turn RIGHT, track 199° to TAPUL
Cross TAPUL BTN 5000ft and 7000ft
- MAX IAS 230KT AT TAPUL
- Turn LEFT, track 152° to SULDO
- Turn LEFT, track 116° to DABKO
- Turn LEFT, track 054° to TANIK for ILS,
RNP Z or LOC RWY 01L approach
MAX IAS 185KT AT TANIK

RWY 19R:

- From MORBI track 135° to REMOR
Cross REMOR AT or BLW FL120
- Turn RIGHT, track 141° to GAYLA
Cross GAYLA AT or ABV 8000ft
- Turn LEFT, track 120° to LUTKO
Cross LUTKO BTN 5000ft and 7000ft
- Turn LEFT, track 116° to IGBON
Cross IGBON AT or ABV 4000ft
- Turn LEFT, track 071° to PAMBU
MAX IAS 230KT AT PAMBU
- Turn RIGHT, track 084° to ATRAX
Cross ATRAX AT 3000ft
- Turn RIGHT, track 131° to LAVIN
- Turn RIGHT, track 196° to OSOKO for ILS,
RNP Z or LOC RWY 19R approach
MAX IAS 185KT AT OSOKO

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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.

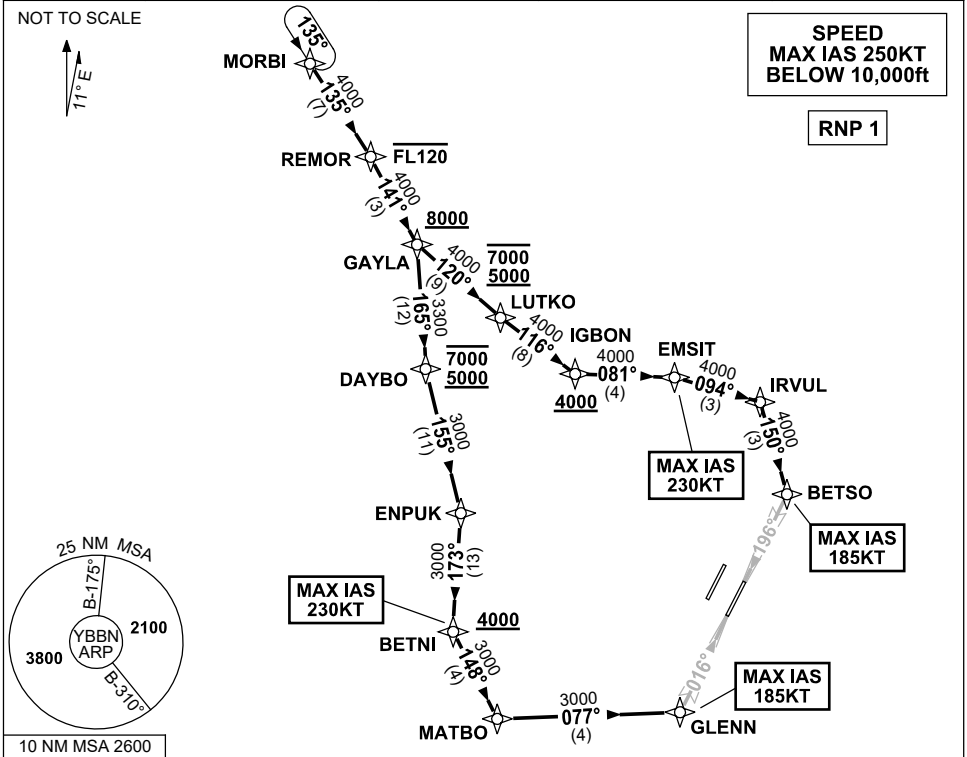
Changes: MSA.

BBNSR35-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
MORBI TWO ALPHA ARRIVAL (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	SMC NORTH 124.05 DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: MORBI TWO ALPHA

RWY 01R:

- From MORBI track 135° to REMOR
Cross REMOR AT or BLW FL120
- Turn RIGHT, track 141° to GAYLA
Cross GAYLA AT or ABV 8000ft
- Turn RIGHT, track 165° to DAYBO
Cross DAYBO BTN 5000ft and 7000ft
- Turn LEFT, track 155° to ENPUK
- Turn RIGHT, track 173° to BETNI
Cross BETNI AT or ABV 4000ft
- MAX IAS 230KT AT BETNI
- Turn LEFT, track 148° to MATBO
- Turn LEFT, track 077° to GLENN for ILS,
RNP Z, LOC or RNP T RWY 01R approach
MAX IAS 185KT AT GLENN

RWY 19L:

- From MORBI track 135° to REMOR
Cross REMOR AT or BLW FL120
- Turn RIGHT, track 141° to GAYLA
Cross GAYLA AT or ABV 8000ft
- Turn LEFT, track 120° to LUTKO
Cross LUTKO BTN 5000ft and 7000ft
- Turn LEFT, track 116° to IGBON
Cross IGBON AT or ABV 4000ft
- Turn LEFT, track 081° to EMSIT
MAX IAS 230KT AT EMSIT
- Turn RIGHT, track 094° to IRVUL
- Turn RIGHT, track 150° to BETSO for ILS,
RNP Z, LOC or RNP T RWY 19L approach
MAX IAS 185KT AT BETSO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: MSA.

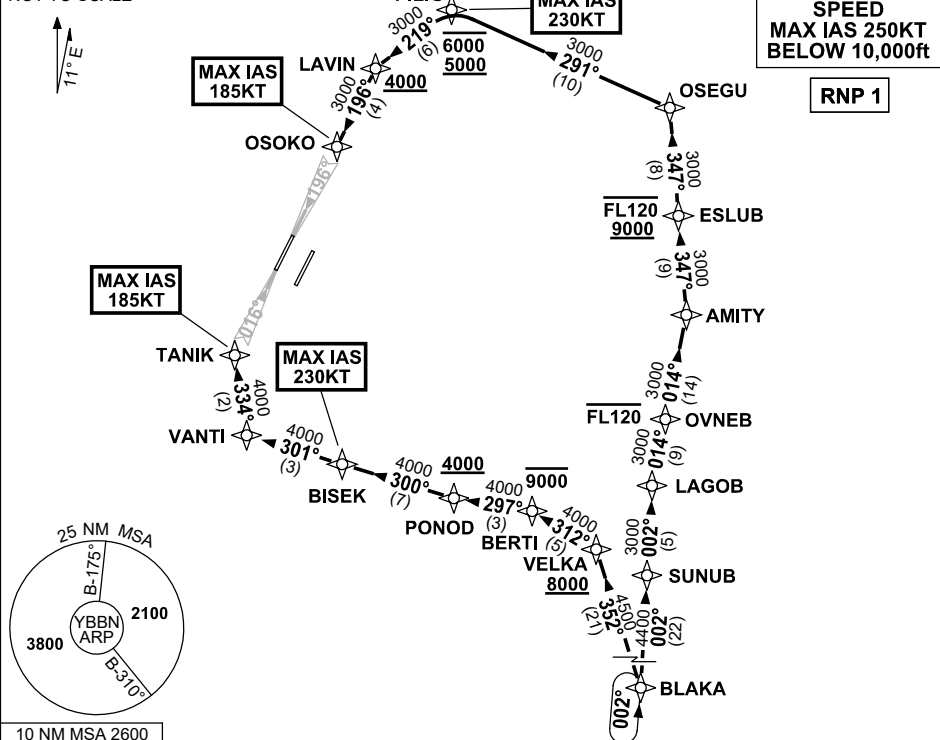
BBNSR36-192

STANDARD INSTRUMENT ARRIVAL (STAR) BLAKA SIX ALPHA ARRIVAL (RNAV) RWY 01L/19R BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01L/19R 118.0 01R/19L 120.5	SMC NORTH 124.05 DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: BLAKA SIX ALPHA

RWY 01L:

- From BLAKA, track 352° to VELKA
Cross VELKA AT or ABV 8000ft
- Turn LEFT, track 312° to BERTI
Cross BERTI AT or BLW 9000ft
- Turn LEFT, track 297° to PONOD
Cross PONOD AT or ABV 4000ft
- Turn RIGHT, track 300° to BISEK
MAX IAS 230KT AT BISEK
- Track 301° to VANTI
- Turn RIGHT, track 334° to TANIK for ILS,
RNP Z or LOC RWY 01L approach
MAX IAS 185KT AT TANIK

RWY 19R:

- From BLAKA, track 002° to SUNUB
- Track 002° to LAGOB
- Turn RIGHT, track 014° to OVNEB
Cross OVNEB AT or BLW FL120
- Track 014° to AMITY
- Turn LEFT, track 347° to ESLUB
Cross ESLUB BTN 9000ft and FL120
- Turn LEFT, track 347° to OSEGU
- Turn LEFT, track 291° to PILIG
Cross PILIG BTN 5000ft and 6000ft
MAX IAS 230KT AT PILIG
- Turn LEFT, track 219° to LAVIN
Cross LAVIN AT or ABV 4000ft
- Turn LEFT, track 196° to OSOKO for ILS,
RNP Z or LOC RWY 19R approach
MAX IAS 185KT AT OSOKO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

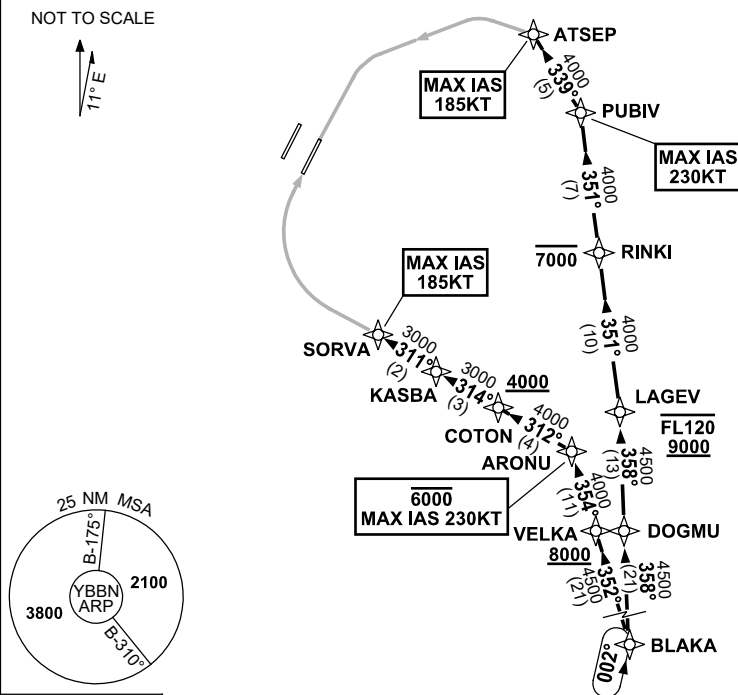
- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

Changes: FROM SUP H152/24.

BBNSR38-182

20 MAR 2025

ATIS 113.2 125.5	NORTH 124.7	APP SOUTH 125.6	FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	NORTH 124.05	SMC DOM 121.7	SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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SPEED
MAX IAS 250KT
BELOW 10,000ft

RNP 1

10 NM MSA 2600

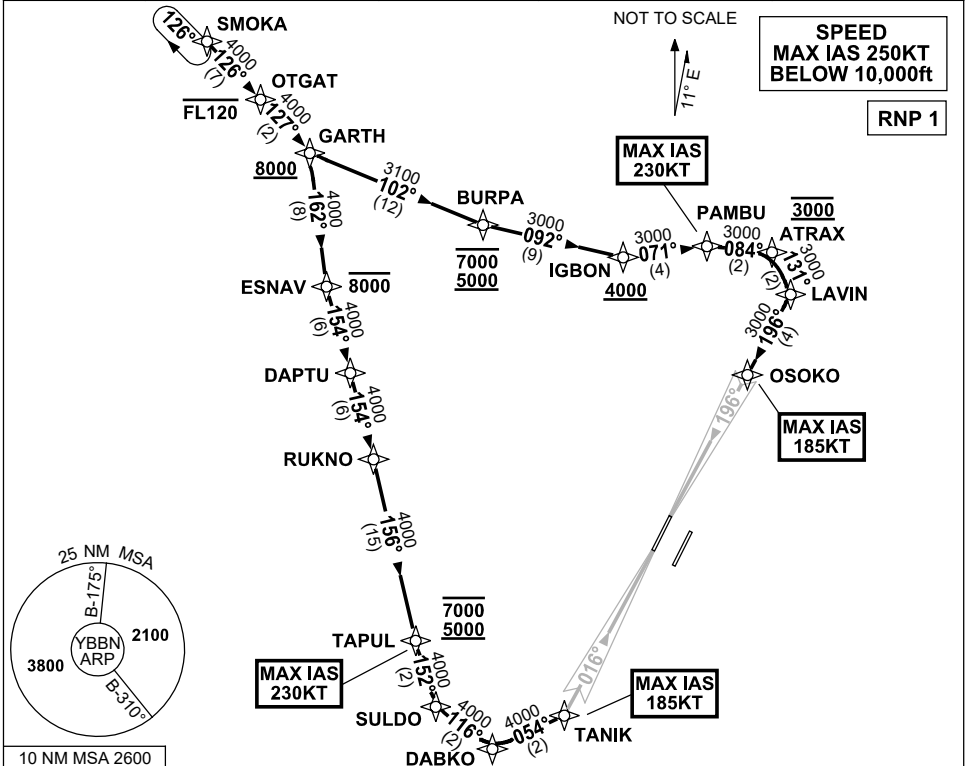
- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

BBNSR39-182

STANDARD INSTRUMENT ARRIVAL (STAR) SMOKA ONE ALPHA ARRIVAL (RNAV) RWY 01L/19R BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS	APP	TWR	SMC	Bearings are Magnetic Elevations in FEET AMSL	
113.2 125.5	NORTH 124.7 SOUTH 125.6 FINALS 119.25	01L/19R 118.0 01R/19L 120.5	NORTH 124.05 SOUTH 122.25 DOM 121.7		



ARRIVAL: SMOKA ONE ALPHA RWY 01L:

- From SMOKA track 126° to OTGAT
Cross OTGAT AT or BLW FL120
- Track 127° to GARTH
Cross GARTH AT or ABV 8000ft
- Turn RIGHT, track 162° to ESNV
Cross ESNV AT or BLW 8000ft
- Turn LEFT, track 154° to DAPTU
- Track 154° to RUKNO
- Turn RIGHT, track 156° to TAPUL
Cross TAPUL BTN 5000ft and 7000ft
MAX IAS 230KT AT TAPUL
- Turn LEFT, track 152° to SULDO
- Turn LEFT, track 116° to DABKO
- Turn LEFT, track 054° to TANIK for ILS,
RNP Z or LOC RWY 01L approach
MAX IAS 185KT AT TANIK

RWY 19R:

- From SMOKA track 126° TO OTGAT
Cross OTGAT AT or BLW FL120
- Track 127° to GARTH
Cross GARTH AT or ABV 8000ft
- Turn LEFT, track 102° to BURPA
Cross BURPA BTN 5000ft and 7000ft
- Turn LEFT, track 092° to IGBON
Cross IGBON AT or ABV 4000ft
- Turn LEFT, track 071° to PAMBU
MAX IAS 230KT AT PAMBU
- Turn RIGHT, track 084° to ATRAX
Cross ATRAX AT 3000ft
- Turn RIGHT, track 131° to LAVIN
- Turn RIGHT, track 196° to OSOKO for ILS,
RNP Z or LOC RWY 19R approach
MAX IAS 185KT AT OSOKO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: MSA.

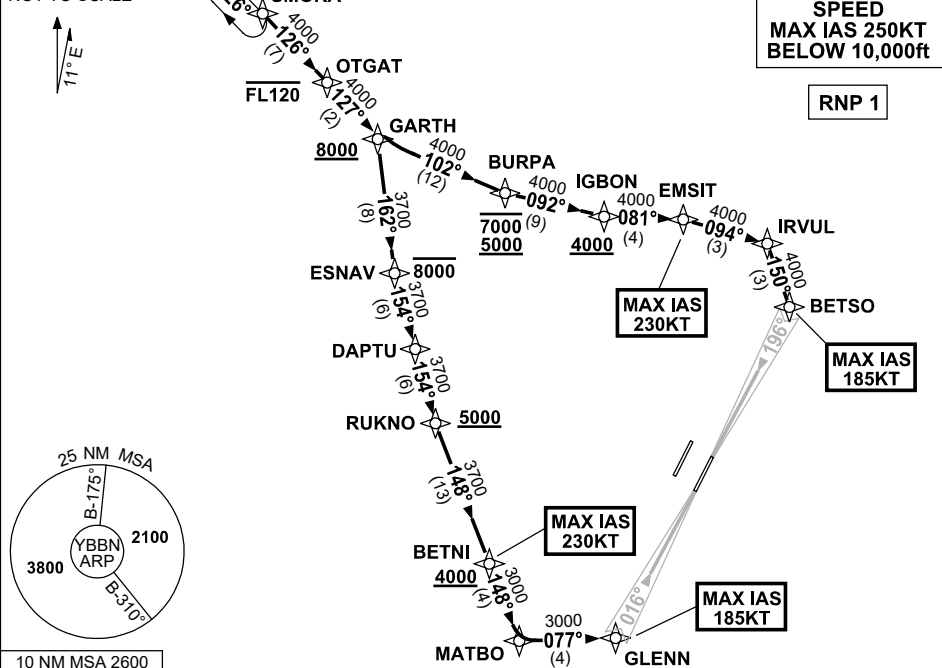
BBNSR40-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
SMOKA ONE ALPHA ARRIVAL (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS	APP			TWR	SMC			Bearings are Magnetic Elevations in FEET AMSL
113.2 125.5	NORTH	SOUTH	FINALS	01R/19L 120.5 01L/19R 118.0	NORTH	DOM	SOUTH	
	124.7	125.6	119.25		124.05	121.7	122.25	

NOT TO SCALE



ARRIVAL: SMOKA ONE ALPHA

RWY 01R:

- From SMOKA, track 126° to OTGAT
Cross OTGAT AT or BLW FL120
- Track 127° to GARTH
Cross GARTH AT or ABV 8000ft
- Turn RIGHT, track 162° to ESNAP
Cross ESNAP AT or BLW 8000ft
- Turn LEFT, track 154° to DAPTU
- Track 154° to RUKNO
Cross RUKNO AT or ABV 5000ft
- Turn LEFT, track 148° to BETNI
Cross BETNI AT or ABV 4000ft
MAX IAS 230KT AT BETNI
- Track 148° to MATBO
- Turn LEFT, track 077° to GLENN for ILS,
RNP Z, LOC or RNP T RWY 01R approach
MAX IAS 185KT AT GLENN

RWY 19L:

- From SMOKA, track 126° to OTGAT
Cross OTGAT AT or BLW FL120
- Track 127° to GARTH
Cross GARTH AT or ABV 8000ft
- Turn LEFT, track 102° to BURPA
Cross BURPA AT or ABV 5000ft and 7000ft
- Turn LEFT, track 092° to IGBON
Cross IGBON AT or ABV 4000ft
- Turn LEFT, track 081° to EMSIT
MAX IAS 230KT AT EMSIT
- Turn RIGHT, track 094° to IRVUL
- Turn RIGHT, track 150° to BETSO for ILS,
RNP Z, LOC or RNP T RWY 19L approach
MAX IAS 185KT AT BETSO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: MSA.

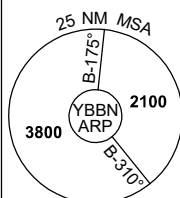
BBNSR41-182

STANDARD INSTRUMENT ARRIVAL (STAR) SMOKA ONE MIKE ARRIVAL (RNAV) RWY 01R BRISBANE, QLD (YBBN)

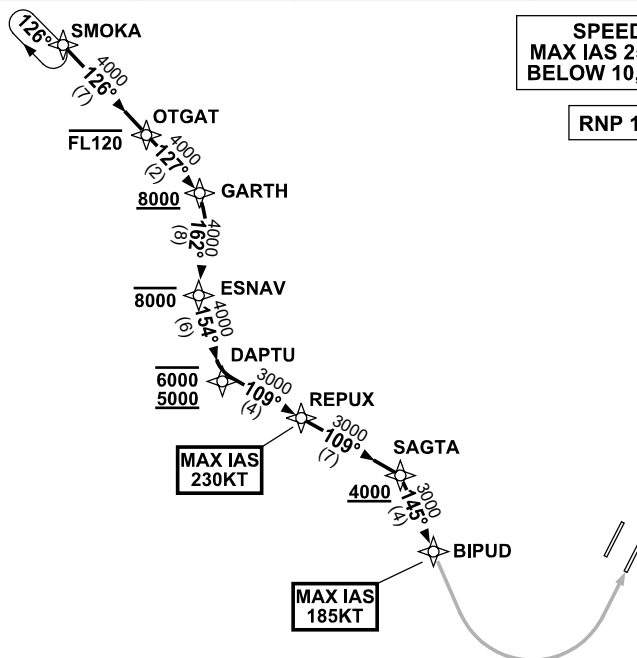
20 MAR 2025

ATIS	APP			TWR	SMC			Bearings are Magnetic Elevations in FEET AMSL
113.2 125.5	NORTH	SOUTH	FINALS	01R/19L 120.5 01L/19R 118.0	NORTH	DOM	SOUTH	
	124.7	125.6	119.25		124.05	121.7	122.25	

NOT TO SCALE



10 NM MSA 2600



ARRIVAL: SMOKA ONE MIKE

RWY 01R:

- From SMOKA, track 126° to OTGAT
Cross OTGAT AT or BLW FL120
- Track 127° to GARTH
Cross GARTH AT or ABV 8000ft
- Turn RIGHT track 162° to ESNAB
Cross ESNAB AT or BLW 8000ft
- Turn LEFT, track 154° to DAPTU
Cross DAPTU BTN 5000ft and 6000ft
- Turn LEFT, track 109° to REPUX
MAX IAS 230KT AT REPUX
- Track 109° to SAGTA
Cross SAGTA AT or ABV 4000ft
- Turn RIGHT, track 145° to BIPUD for
RNP M or RNP R RWY 01R (AR) approach
MAX IAS 185KT AT BIPUD

COMMUNICATIONS FAILURE: PROCEDURE IN IMC IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: MSA.

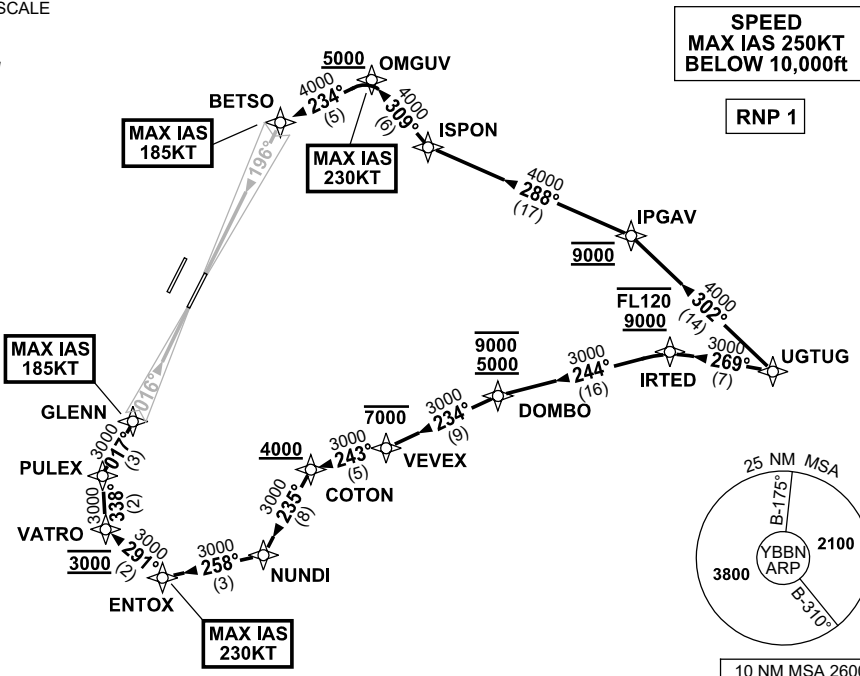
BBNSR42-182

STANDARD INSTRUMENT ARRIVAL (STAR) UGTUG TWO ALPHA ARRIVAL (RNAV) RWY 01R/19L BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: UGTUG TWO ALPHA RWY 01R:

- From UGTUG, track 269° to IRTED
Cross IRTED BTN 9000ft and FL120
- Turn LEFT, track 244° to DOMBO
Cross DOMBO BTN 5000ft and 9000ft
- Turn LEFT, track 234° to VEVEV
Cross VEVEV AT or BLW 7000ft
- Turn RIGHT, track 243° to COTON
Cross COTON AT or ABV 4000ft
- Turn LEFT, track 235° to NUNDI
- Turn RIGHT, track 258° to ENTUX
MAX IAS 230KT AT ENTUX
- Turn RIGHT, track 291° to VATRO
Cross VATRO AT 3000ft
- Turn RIGHT, track 338° to PULEX
- Turn RIGHT, track 017° to GLENN for ILS,
RNP Z, LOC or RNP T RWY 01R approach
MAX IAS 185KT AT GLENN

RWY 19L:

- From UGTUG, track 302° to IPGAV
Cross IPGAV AT 9000ft
- Turn LEFT, track 288° to ISPON
- Turn RIGHT, track 309° to OMGUV
Cross OMGUV AT or ABV 5000ft
MAX IAS 230KT AT OMGUV
- Turn LEFT, track 234° to BETSO for ILS,
RNP Z, LOC or RNP T RWY 19L approach
MAX IAS 185KT AT BETSO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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.

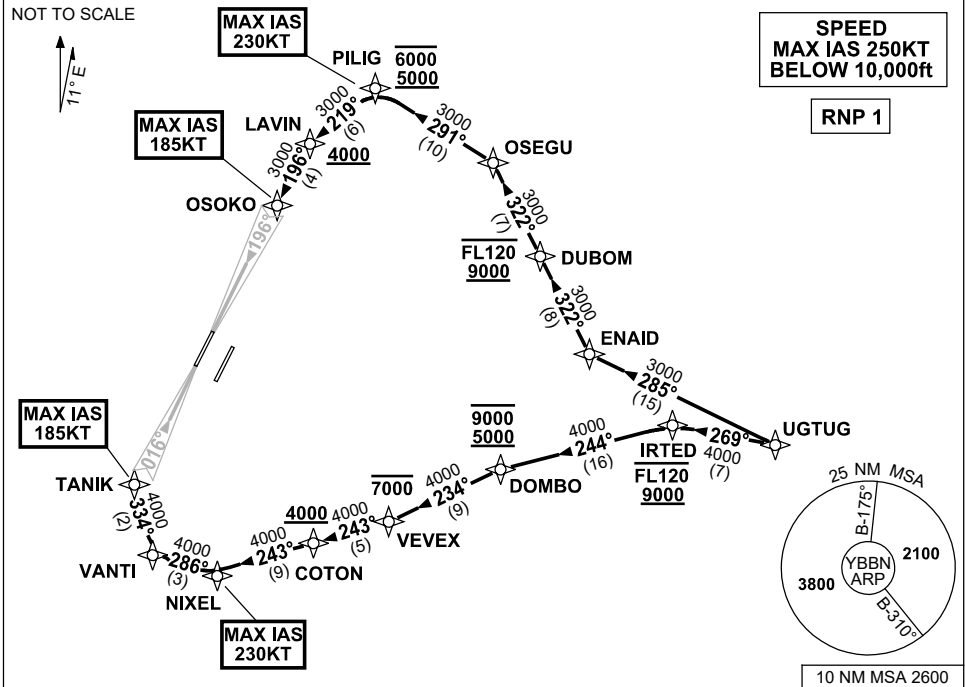
Changes: MSA.

BBNSR43-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
UGTUG TWO ALPHA ARRIVAL (RNAV) RWY 01L/19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01L/19R 118.0 01R/19L 120.5	SMC NORTH 124.05 DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: UGTUG TWO ALPHA

RWY 01L:

- From UGTUG, track 269° to IRTED
Cross IRTED BTN 9000ft and FL120
- Turn LEFT, track 244° to DOMBO
Cross DOMBO BTN 5000ft and 9000ft
- Turn LEFT, track 234° to VEVEV
Cross VEVEV AT or BLW 7000ft
- Turn RIGHT, track 243° to COTON
Cross COTON AT or ABV 4000ft
- Track 243° to NIXEL
MAX IAS 230KT AT NIXEL
- Turn RIGHT, track 286° to VANTI
- Turn RIGHT, track 334° to TANIK for ILS,
RNP Z or LOC RWY 01L approach
MAX IAS 185KT AT TANIK

RWY 19R:

- From UGTUG, track 285° to ENAID
- Turn RIGHT, track 322° to DUBOM
Cross DUBOM BTN 9000ft and FL120
- Track 322° to OSEGU
- Turn LEFT, track 291° to PILIG
Cross PILIG BTN 5000ft and 6000ft
MAX IAS 230KT AT PILIG
- Turn LEFT, track 219° to LAVIN
Cross LAVIN AT or ABV 4000ft
- Turn LEFT, track 334° to TANIK for ILS,
RNP Z or LOC RWY 19R approach
MAX IAS 185KT AT OSOKO

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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: MSA.

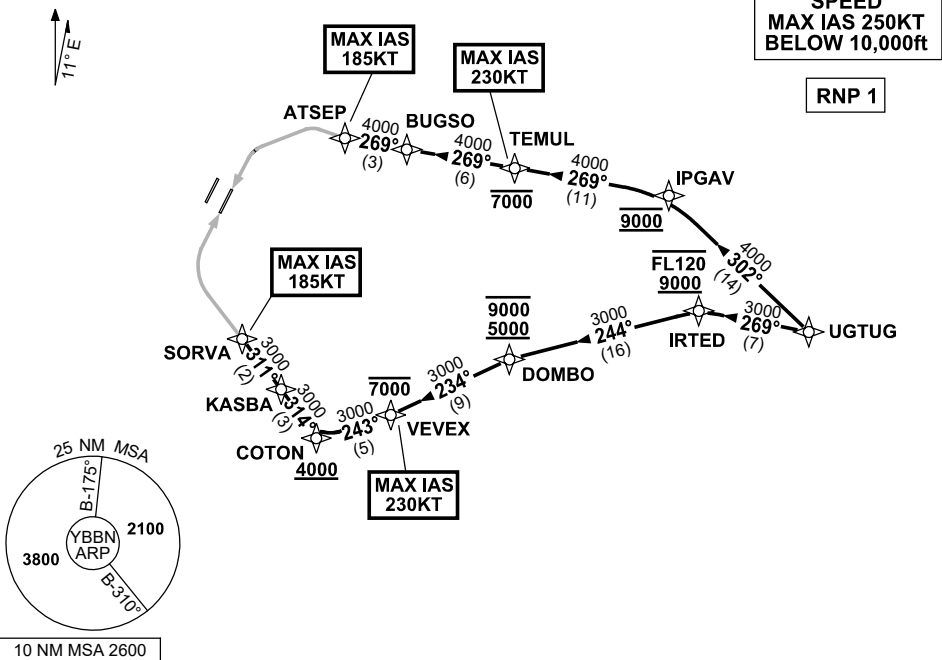
BBNSR44-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
UGTUG TWO X-RAY ARRIVAL (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: UGTUG TWO X-RAY

RWY 01R:

- From UGTUG, track 269° to IRTED
Cross IRTED BTN 9000ft and FL120
- Turn LEFT, track 244° to DOMBO
Cross DOMBO BTN 5000ft and 9000ft
- Turn LEFT, track 234° to VEVEX
Cross VEVEX AT or BLW 7000ft
MAX IAS 230KTAT VEVEX
- Turn RIGHT, track 243° to COTON
Cross COTON AT or ABV 4000ft
- Turn RIGHT, track 314° to KASBA
- Turn LEFT, track 311° to SORVA for
RNP X or RNP S RWY 01R (AR) approach
MAX IAS 185KTAT SORVA

RWY 19L:

- From UGTUG, track 302° to IPGAV
Cross IPGAV AT 9000ft
- Turn LEFT, track 269° to TEMUL
Cross TEMUL AT or BLW 7000ft
MAX IAS 230KT AT TEMUL
- Track 269° to BUGSO
- Track 269° to ATSEP for
RNP X or RNP S RWY 19L (AR) approach
MAX IAS 185KT AT ATSEP

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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.

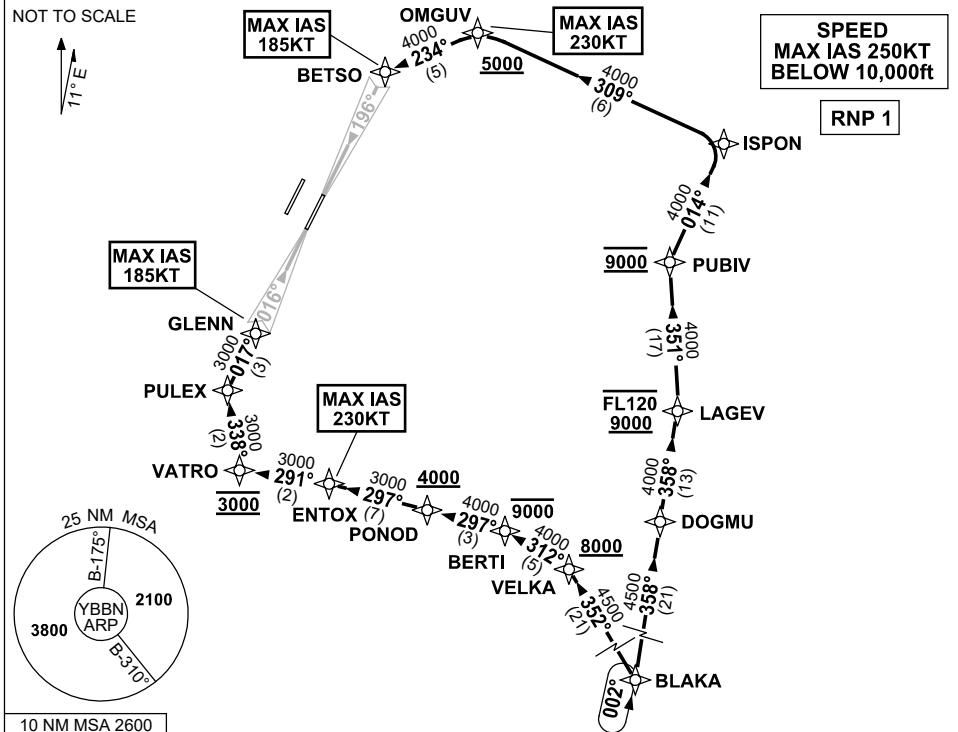
Changes: MSA.

BBNSR45-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
BLAKA SIX ALPHA ARRIVAL (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	NORTH 124.05 SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: BLAKA SIX ALPHA

RWY 01R:

- From BLAKA, track 352° to VELKA
Cross VELKA AT or ABV 8000ft
- Turn LEFT, track 312° to BERTI
Cross BERTI AT or BLW 9000ft
- Turn LEFT, track 297° to PONOD
Cross PONOD AT or ABV 4000ft
- Track 297° to ENTOD
MAX IAS 230KT AT ENTOD
- Turn LEFT, track 291° to VATRO
Cross VATRO AT 3000FT
- Turn RIGHT, track 338° to PULEX
- Turn RIGHT, track 017° to GLENN for ILS,
RNP Z, LOC or RNP T RWY 01R approach
MAX IAS 185KT AT GLENN

RWY 19L:

- From BLAKA, track 358° to DOGMU
- Track 358° to LAGEV
Cross LAGEV BTN 9000ft and FL120
- Turn LEFT, track 351° to PUBIV
Cross PUBIV AT 9000ft
- Turn RIGHT, track 014° to ISPON
- Turn LEFT, track 309° to OMGUV
Cross OMGUV AT or ABV 5000ft
MAX IAS 230KT AT OMGUV
- Turn LEFT, track 234° to BETSO for ILS,
RNP Z, LOC or RNP T RWY 19L approach
MAX IAS 185KT AT BETSO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: FROM SUP H152/24.

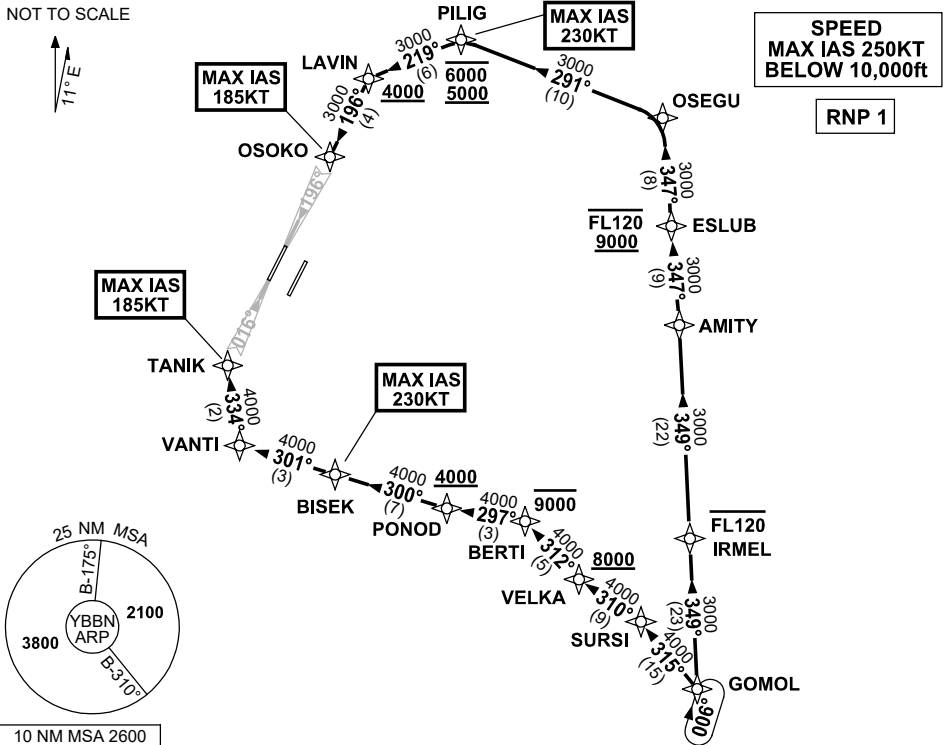
BBNSR46-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
GOMOL FOUR ALPHA ARRIVAL (RNAV) RWY 01L/19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01L/19R 118.0 01R/19L 120.5	NORTH 124.05 SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: GOMOL FOUR ALPHA

RWY 01L:

- From GOMOL, track 315° to SURSI
- Turn LEFT, track 310° to VELKA
Cross VELKA AT or ABV 8000ft
- Turn RIGHT, track 312° to BERTI
Cross BERTI AT or BLW 9000ft
- Turn LEFT, track 297° to PONOD
Cross PONOD AT or ABV 4000ft
- Turn RIGHT, track 300° to BISEK
MAX IAS 230KT AT BISEK
- Track 301° to VANTI
- Turn RIGHT, track 334° to TANIK for ILS,
RNP Z or LOC RWY 01L approach
MAX IAS 185KT AT TANIK

RWY 19R:

- From GOMOL, track 349° to IRMEL
Cross IRMEL AT or BLW FL120
- Track 349° to AMITY
- Turn LEFT, track 347° to ESUB
Cross ESUB BTN 9000ft and FL120
- Track 347° to OSEGU
- Turn LEFT, track 291° to PILIG
Cross PILIG BTN 5000ft and 6000ft
MAX IAS 230KT AT PILIG
- Turn LEFT, track 219° to LAVIN
Cross LAVIN AT or ABV 4000ft
- Turn LEFT, track 196° to OSOKO for ILS,
RNP Z or LOC RWY 19R approach
MAX IAS 185KT AT OSOKO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: FROM SUP H152/24.

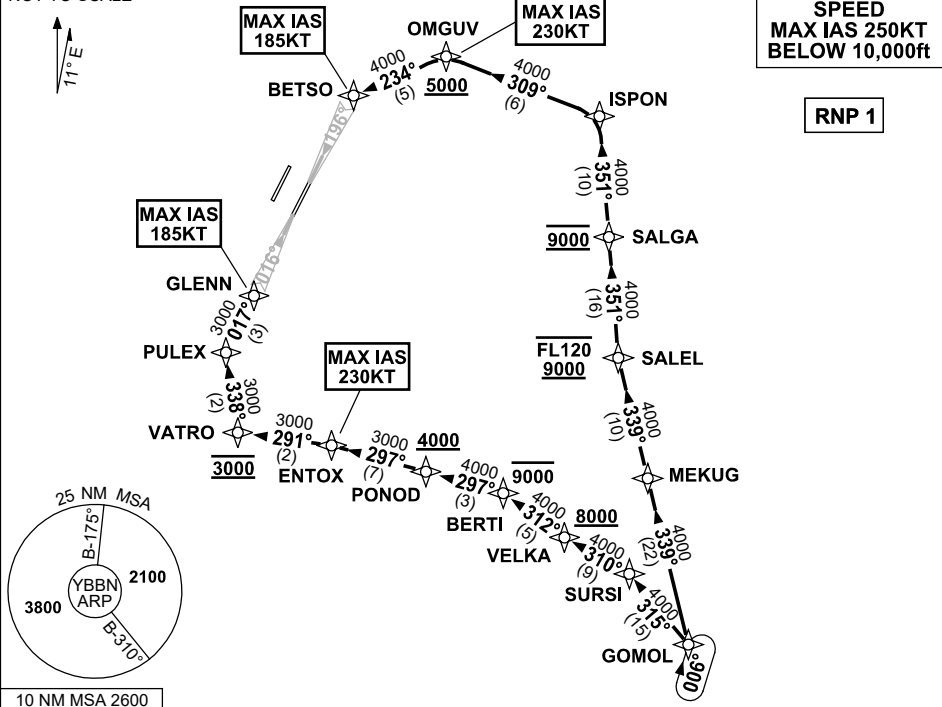
BBNSR47-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
GOMOL FOUR ALPHA ARRIVAL (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	SMC NORTH 124.05 DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



**ARRIVAL: GOMOL FOUR ALPHA
RWY 01R:**

- From GOMOL, track 315° to SURSI
- Turn LEFT, track 310° to VELKA
Cross VELKA AT or ABV 8000ft
- Turn RIGHT, track 312° to BERTI
Cross BERTI AT or BLW 9000ft
- Turn LEFT, track 297° to PONOD
Cross PONOD AT or ABV 4000ft
- Track 297° to ENTOM
MAX IAS 230KT AT ENTOM
- Turn LEFT, track 291° to VATRO
Cross VATRO AT 3000ft
- Turn RIGHT, track 338° to PULEX
- Turn RIGHT, track 017° to GLENN for ILS,
RNP Z, LOC or RNP T RWY 01R approach
MAX IAS 185KT AT GLENN

RWY 19L:

- From GOMOL, track 339° to MEKUG
- Track 339° to SALEL
Cross SALEL BTN 9000ft and FL120
- Turn RIGHT, track 351° to SALGA
Cross SALGA AT 9000ft
- Track 351° to ISPON
- Turn LEFT, track 309° to OMGUV
Cross OMGUV AT or ABV 5000ft
MAX IAS 230KT AT OMGUV
- Turn LEFT, track 234° to BETSO for ILS,
RNP Z, LOC or RNP T RWY 19L approach
MAX IAS 185KT AT BETSO

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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: FROM SUP H152/24.

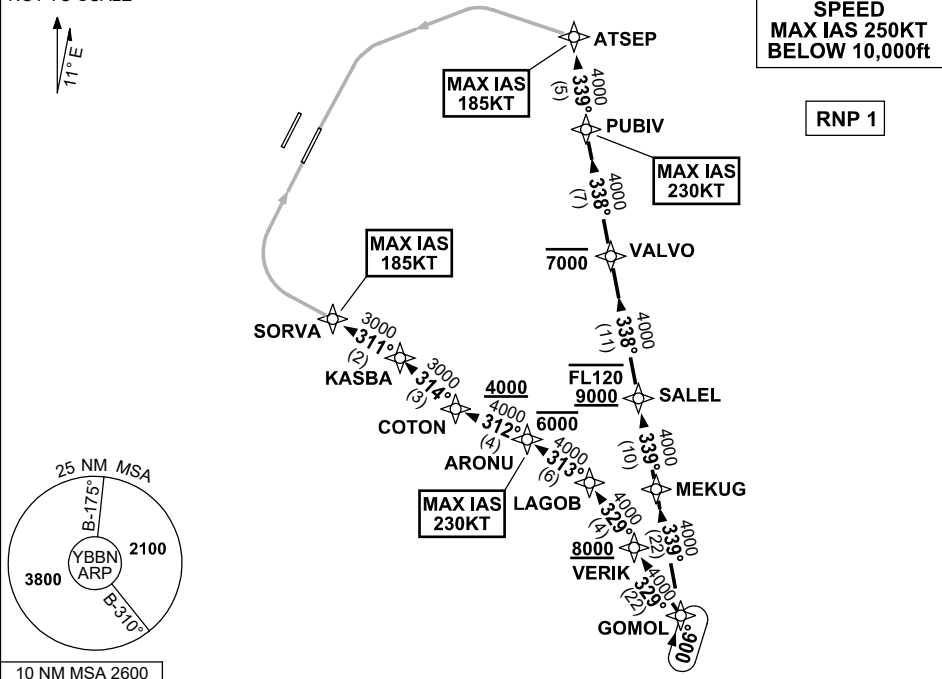
BBNSR48-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
GOMOL FOUR X-RAY ARRIVAL (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: GOMOL FOUR X-RAY

RWY 01R:

- From GOMOL, track 329° to VERIK
Cross VERIK AT or ABV 8000ft
- Track 329° to LAGOB
- Turn LEFT, track 313° to ARONU
Cross ARONU AT or BLW 6000ft
MAX IAS 230KT AT ARONU
- Turn LEFT, track 312° to COTON
Cross COTON AT or ABV 4000ft
- Turn RIGHT, track 314° to KASBA
- Turn LEFT, track 311° to SORVA for the
RNP X or RNP S RWY 01R (AR) approach
MAX IAS 185KT AT SORVA

RWY 19L:

- From GOMOL, track 339° to MEKUG.
- Track 339° to SALEL
Cross SALEL BTN 9000ft and FL120
- Track 338° to VALVO
Cross VALVO AT or BLW 7000ft
- Track 338° to PUBIV
MAX IAS 230KT AT PUBIV
- Turn RIGHT, track 339° to ATSEP for
RNP X or RNP S RWY 19L (AR) approach
MAX IAS 185KT AT ATSEP

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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.

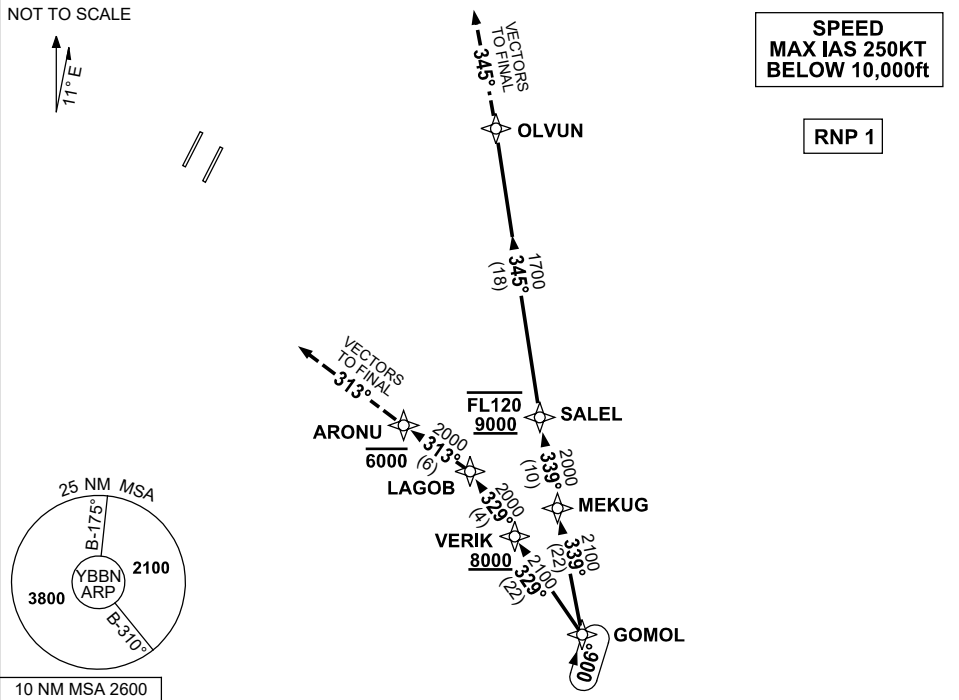
Changes: FROM SUP H152/24.

BBNSR49-182

STANDARD INSTRUMENT ARRIVAL (STAR)
GOMOL FOUR VICTOR ARRIVAL (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: GOMOL FOUR VICTOR

RWY 01R:

- From GOMOL, track 329° to VERIK
Cross VERIK AT or ABV 8000ft
- Track 329° to LAGOB
- Turn LEFT, track 313° to ARONU
Cross ARONU AT or BLW 6000ft
- Track 313°, EXPECT radar vectors to final

RWY 19L:

- From GOMOL, track 339° to MEKUG
- Track 339° to SALEL
Cross SALEL BTN 9000ft and FL120
- Turn RIGHT, track 345° to OLUN
- Track 345°, EXPECT radar vectors to final

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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: FROM SUP H152/24.

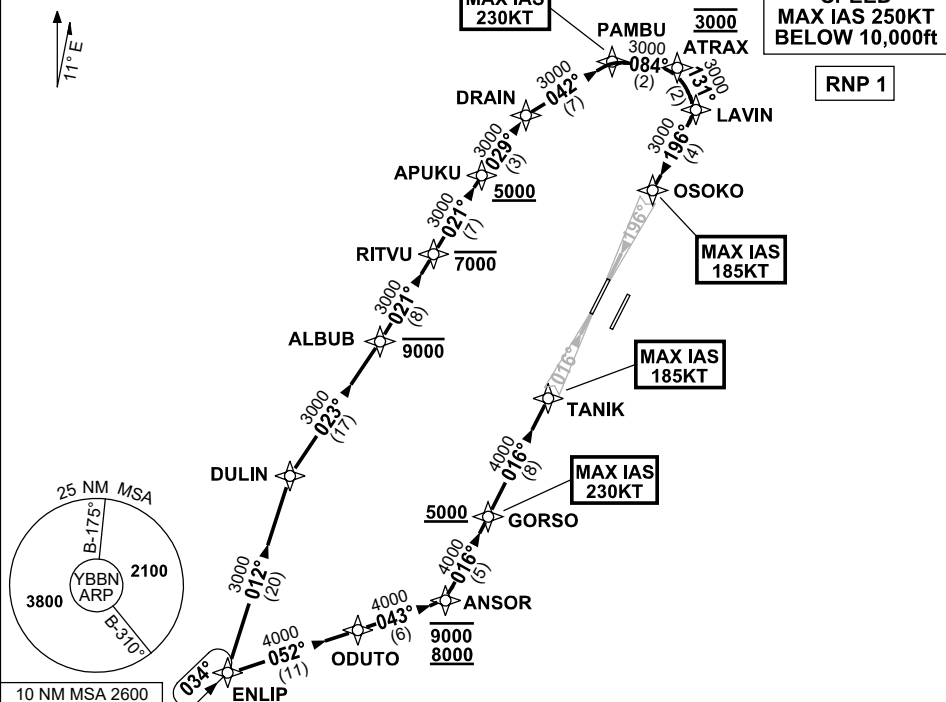
BBNSR50-182

STANDARD INSTRUMENT ARRIVAL (STAR) ENLIP TWO ALPHA ARRIVAL (RNAV) RWY 01L/19R BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01L/19R 118.0 01R/19L 120.5	NORTH 124.05 SMC DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



ARRIVAL: ENLIP TWO ALPHA

RWY 01L:

- From ENLIP, track 052° to ODUTO
- Turn LEFT, track 043° to ANSOR
Cross ANSOR BTN 8000ft and 9000ft
- Turn LEFT, track 016° to GORSO
Cross GORSO AT or ABV 5000ft
MAX IAS 230KT AT GORSO
- Track 016° to TANIK for ILS, RNP Z or LOC RWY 01L approach
MAX IAS 185KT AT TANIK

RWY 19R:

- From ENLIP, track 012° to DULIN
- Turn RIGHT, track 023° to ALBUB
Cross ALBUB AT or BLW 9000ft
- Turn LEFT, track 021° to RITVU
Cross RITVU AT or BLW 7000ft
- Track 021° to APUKU
Cross APUKU AT or ABV 5000ft
- Turn RIGHT, track 029° to DRAIN
- Turn RIGHT, track 042° to PAMBU
MAX IAS 230KT AT PAMBU
- Turn RIGHT, track 084° to ATRAX
Cross ATRAX AT 3000ft
- Turn RIGHT, track 131° to LAVIN
- Turn RIGHT, track 196° to OSOKO for ILS, RNP Z or LOC RWY 19R approach
MAX IAS 185KT AT OSOKO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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.

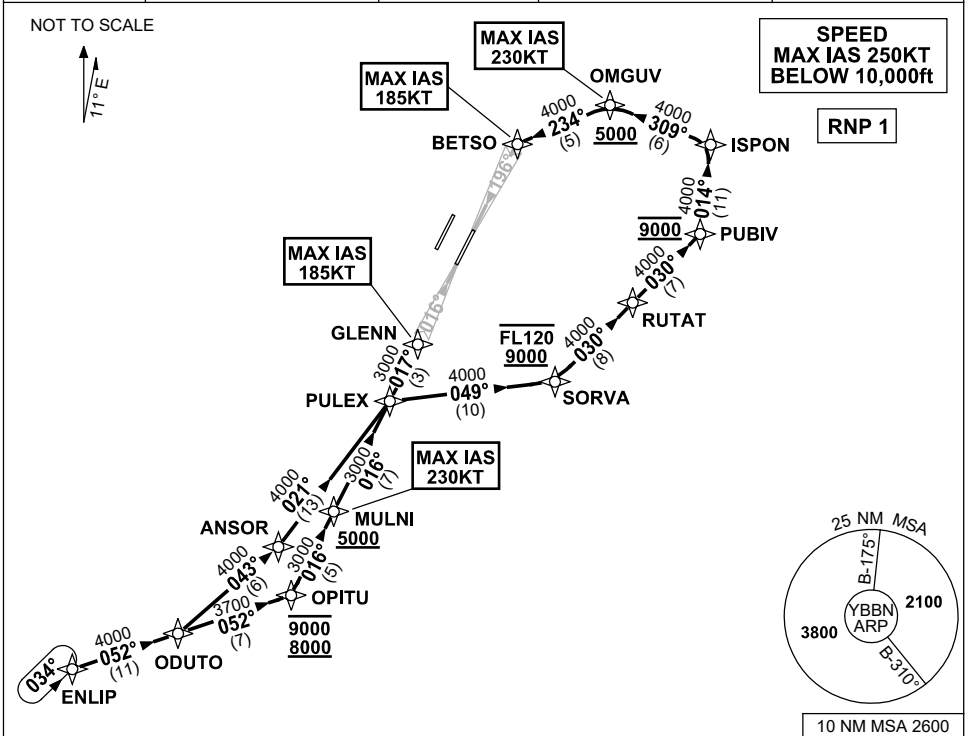
Changes: MSA.

BBNSR51-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
ENLIP TWO ALPHA ARRIVAL (RNAV) RWY 01R/19L
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01R/19L 120.5 01L/19R 118.0	SMC NORTH 124.05 DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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ARRIVAL: ENLIP TWO ALPHA

RWY 01R:

- From ENLIP, track 052° to ODUTO
- Track 052° to OPITU
Cross OPITU BTN 8000ft and 9000ft
- Turn LEFT, track 016° to MULNI
Cross MULNI AT or ABV 5000ft
MAX IAS 230KT AT MULNI
- Track 016° to PULEX
- Turn RIGHT, track 017° to GLENN for ILS,
RNP Z, LOC or RNP T RWY 01R approach
MAX IAS 185KT AT GLENN

RWY 19L:

- From ENLIP, track 052° to ODUTO
- Turn LEFT, track 043° to ANSOR
- Turn LEFT, track 021° to PULEX
- Turn RIGHT, track 049° to SORVA
Cross SORVA BTN 9000ft and FL120
- Turn LEFT, track 030° to RUTAT
- Track 030° to PUBIV
Cross PUBIV AT 9000ft
- Turn LEFT, track 014° to ISPON
- Turn LEFT, track 309° to OMGUV
Cross OMGUV AT or ABV 5000ft
MAX IAS 230KT AT OMGUV
- Turn LEFT, track 234° to BETSO for ILS,
RNP Z, LOC or RNP T RWY 19L approach
MAX IAS 185KT AT BETSO

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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: MSA.

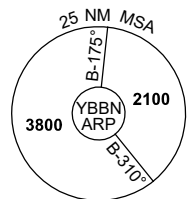
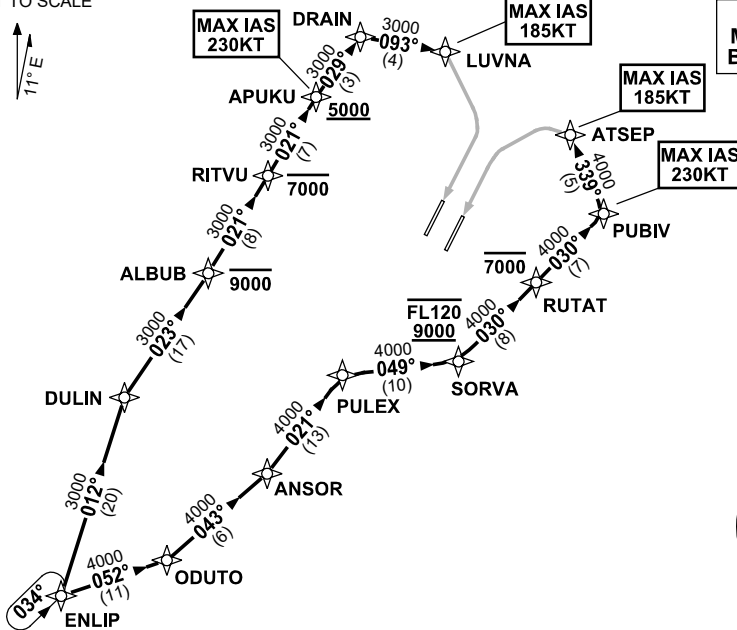
BBNSR52-122

**STANDARD INSTRUMENT ARRIVAL (STAR)
ENLIP TWO X-RAY ARRIVAL (RNAV) RWY 19L/19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS 113.2 125.5	APP NORTH 124.7 SOUTH 125.6 FINALS 119.25	TWR 01L/19R 118.0 01R/19L 120.5	SMC NORTH 124.05 DOM 121.7 SOUTH 122.25	Bearings are Magnetic Elevations in FEET AMSL
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NOT TO SCALE



10 NM MSA 2600

ARRIVAL: ENLIP TWO X-RAY

RWY 19L:

- From ENLIP, track 052° to ODUTO
- Turn LEFT, track 043° to ANSOR
- Turn LEFT, track 021° to PULEX
- Turn RIGHT, track 049° to SORVA
Cross SORVA BTN 9000ft and FL120
- Turn LEFT, track 030° to RUTAT
Cross RUTAT AT or BLW 7000ft
- Track 030° to PUBIV
MAX IAS 230KT AT PUBIV
- Turn LEFT, track 339° to ATSEP for
RNP X or RNP S RWY 19L (AR) approach
MAX IAS 185KT AT ATSEP

RWY 19R:

- From ENLIP, track 012° to DULIN
- Turn RIGHT, track 023° to ALBUB
Cross ALBUB AT or BLW 9000ft
- Turn LEFT, track 021° to RITVU
Cross RITVU AT or BLW 7000ft
- Track 021° to APUKU
Cross APUKU AT or ABV 5000ft
MAX IAS 230KT AT APUKU
- Turn RIGHT, track 029° to DRAIN
- Turn RIGHT, track 093° to LUVNA for
RNP X RWY 19R (AR) approach
MAX IAS 185KT AT LUVNA

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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: MSA.

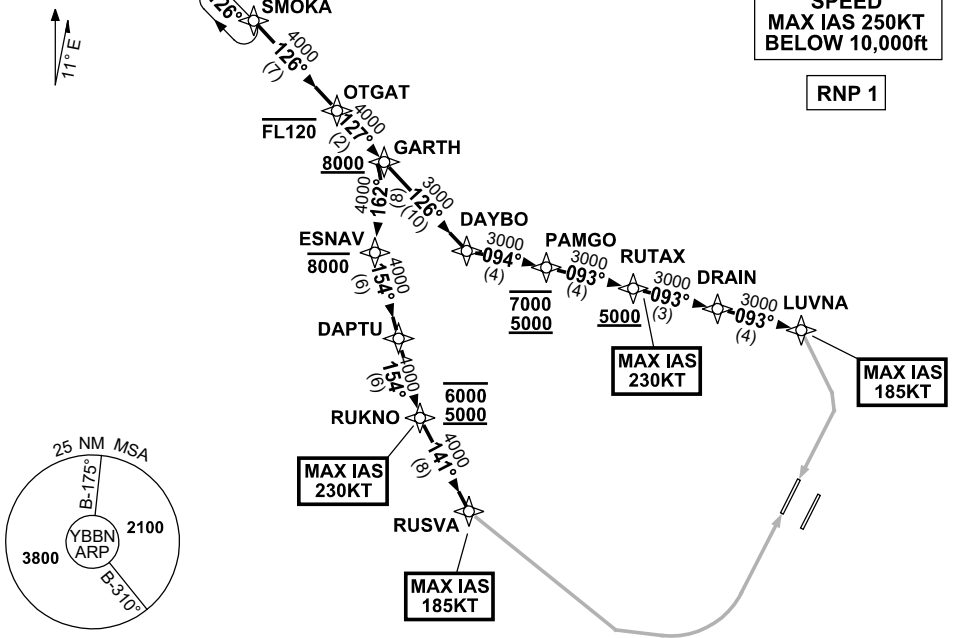
BBNSR53-182

**STANDARD INSTRUMENT ARRIVAL (STAR)
SMOKA ONE X-RAY ARRIVAL (RNAV) RWY 01L/19R
BRISBANE, QLD (YBBN)**

20 MAR 2025

ATIS	APP			TWR	SMC			Bearings are Magnetic Elevations in FEET AMSL
113.2 125.5	NORTH	SOUTH	FINALS	01L/19R 118.0 01R/19L 120.5	NORTH	DOM	SOUTH	
	124.7	125.6	119.25		124.05	121.7	122.25	

NOT TO SCALE



ARRIVAL: SMOKA ONE XRAY

RWY 01L:

- From SMOKA, track 126° to OTGAT
Cross OTGAT AT or BLW FL120
- Track 127° to GARTH
Cross GARTH AT or ABV 8000ft
- Turn RIGHT track 162° to ESNV
Cross ESNV AT or BLW 8000ft
- Turn LEFT, track 154° to DAPTU
- Track 154° to RUKNO
Cross RUKNO BTN 5000ft and 6000ft
MAX IAS 230KT AT RUKNO
- Turn LEFT, track 141° to RUSVA for
RNP X RWY 01L (AR) approach
MAX IAS 185KT AT RUSVA

RWY 19R:

- From SMOKA, track 126° to OTGAT
Cross OTGAT AT or BLW FL120
- Track 127° to GARTH
Cross GARTH AT or ABV 8000ft
- Track 126° to DAYBO
- Turn LEFT, track 094° to PAMGO
Cross PAMGO BTN 5000ft and 7000ft
- Turn LEFT, track 093° to RUTAX
Cross RUTAX AT or ABV 5000ft
MAX IAS 230KT AT RUTAX
- Track 093° to DRAIN
- Track 093° to LUVNA for RNP X RWY 19R (AR)
approach
MAX IAS 185KT AT LUVNA

**COMMUNICATIONS FAILURE: PROCEDURE IN IMC
IF ABLE CTC BN ATC ON TEL: (07) 3866-3694**

- 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.

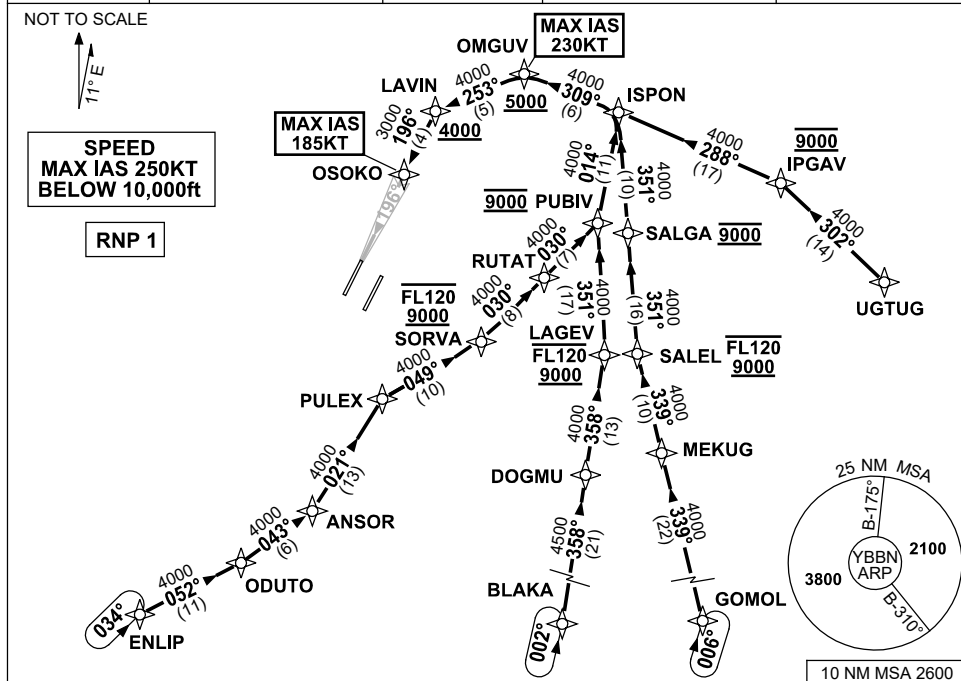
Changes: MSA.

BBNSR54-182

STANDARD INSTRUMENT ARRIVAL (STAR) ISPON TWO ARRIVAL (RNAV) RWY 19R BRISBANE, QLD (YBBN)

20 MAR 2025

ATIS	APP			TWR	NORTH	SMC	SOUTH	Bearings are Magnetic Elevations in FEET AMSL
113.2 125.5	NORTH	SOUTH	FINALS	01R/19L 120.5 01L/19R 118.0	124.05	DOM 121.7	122.25	
	124.7	125.6	119.25					



TRANSITIONS:

ENLIP

- From ENLIP, track 052° to ODUTO
- Turn LEFT, track 043° to ANSOR
- Turn LEFT, track 021° to PULEX
- Turn RIGHT, track 049° to SORVA
Cross SORVA BTN 9000ft and FL120
- Turn LEFT, track 030° to RUTAT
- Track 030° to PUBIV
Cross PUBIV AT 9000ft
- Turn LEFT, track 014° to ISPON

UGTUG

- From UGTUG, track 302° to IPGAV
Cross IPGAV AT 9000ft
- Turn LEFT, track 288° to ISPON

BLAKA

- From BLAKA, track 358° to DOGMU
- Track 358° to LAGEV
Cross LAGEV BTN 9000ft and FL120
- Turn LEFT, track 351° to PUBIV
Cross PUBIV AT 9000ft
- Turn RIGHT, track 014° to ISPON

GOMOL

- From GOMOL, track 339° to MEKUG
- Track 339° to SALEL
Cross SALEL BTN 9000ft and FL120
- Turn RIGHT, track 351° to SALGA
Cross SALGA AT 9000ft
- Track 351° to ISPON

ARRIVAL:

ISPON TWO

RWY 19R

- From ISPON, track 309° to OMGUV
Cross OMGUV AT or ABV 5000ft
MAX IAS 230KT AT OMGUV

- Turn LEFT, track 253° to LAVIN
Cross LAVIN AT or ABV 4000ft
- Turn LEFT, track 196° to OSOKO
for ILS, RNP Z or LOC RWY 19R
approach.
MAX IAS 185KT AT OSOKO

COMMUNICATIONS FAILURE: PROCEDURE IN IMC

IF ABLE CTC BN ATC ON TEL: (07) 3866-3694

- 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: MSA.

BBNSR55-192