

18-AUG-2016

OAG-YORG

1-10

AOI

AOI

GENERAL**Operational Hours****ATS Hours:** Uncontrolled AD, CTAF**AD OPS Hours:** Not published**Airport Information****RFF:** Not published**Fuel:** H24**PCN:** RWY 11/29: 39/F/C/1500 (218PSI)/T**Customs:** Not published**Operation****Transponder Operation**

For details on Transponder Mode S Operation see CRAR Australia.

TWY Restriction

TWY C and D not AVBL to ACFT above 4t / 8818lbs.

Taxi

Use MAX RAD turns on RWY 11/29, TWYs and APN.

Warnings

Random basting HJ, at quarry BRG 085°, 3.2NM from AD with 500m RAD.

Birds and animals in vicinity of AD.

ARRIVAL**Communication****COM Failure:** See CRAR Australia.**Arrival Procedure****Noise Abatement Procedures:** See CRAR Australia.**DEPARTURE****Take-off Minima**

RWY		11/29	
Multi ENG	ft - m/km	0 - 550V	REDL+RCLM, HJ only
		0 - 800V	-
		c300 - 2.0V	-

Communication**COM Failure:** See CRAR Australia.**Departure Procedure****Noise Abatement Procedure:** See CRAR Australia.

22-DEC-2016

OAG-YORG

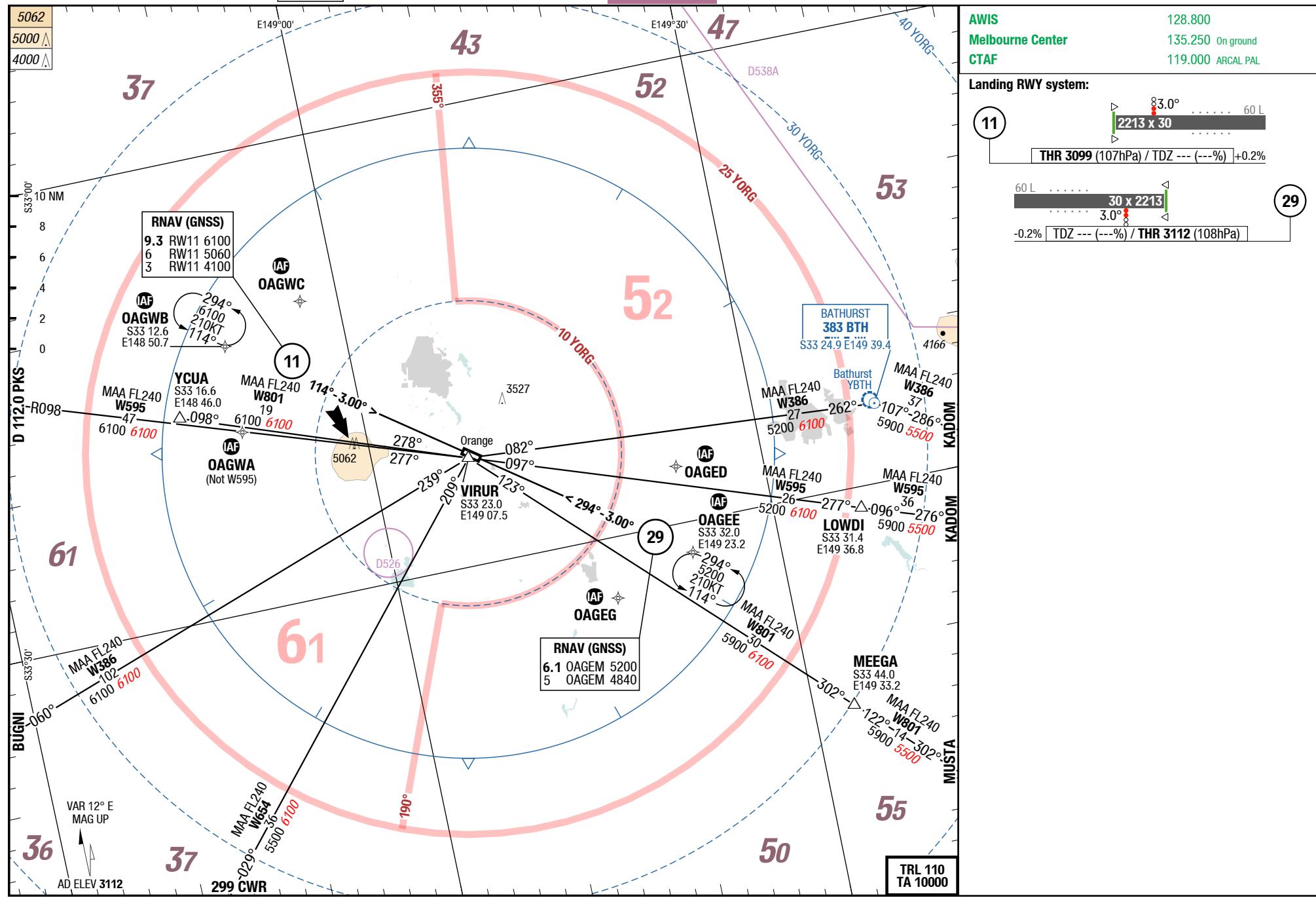
Australia Orange

AGC
AFC

Orange Australia

Af

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22-DEC-2016

OAG-YORG

Australia Orange

Orange Australia

AGC

AGC

AGC

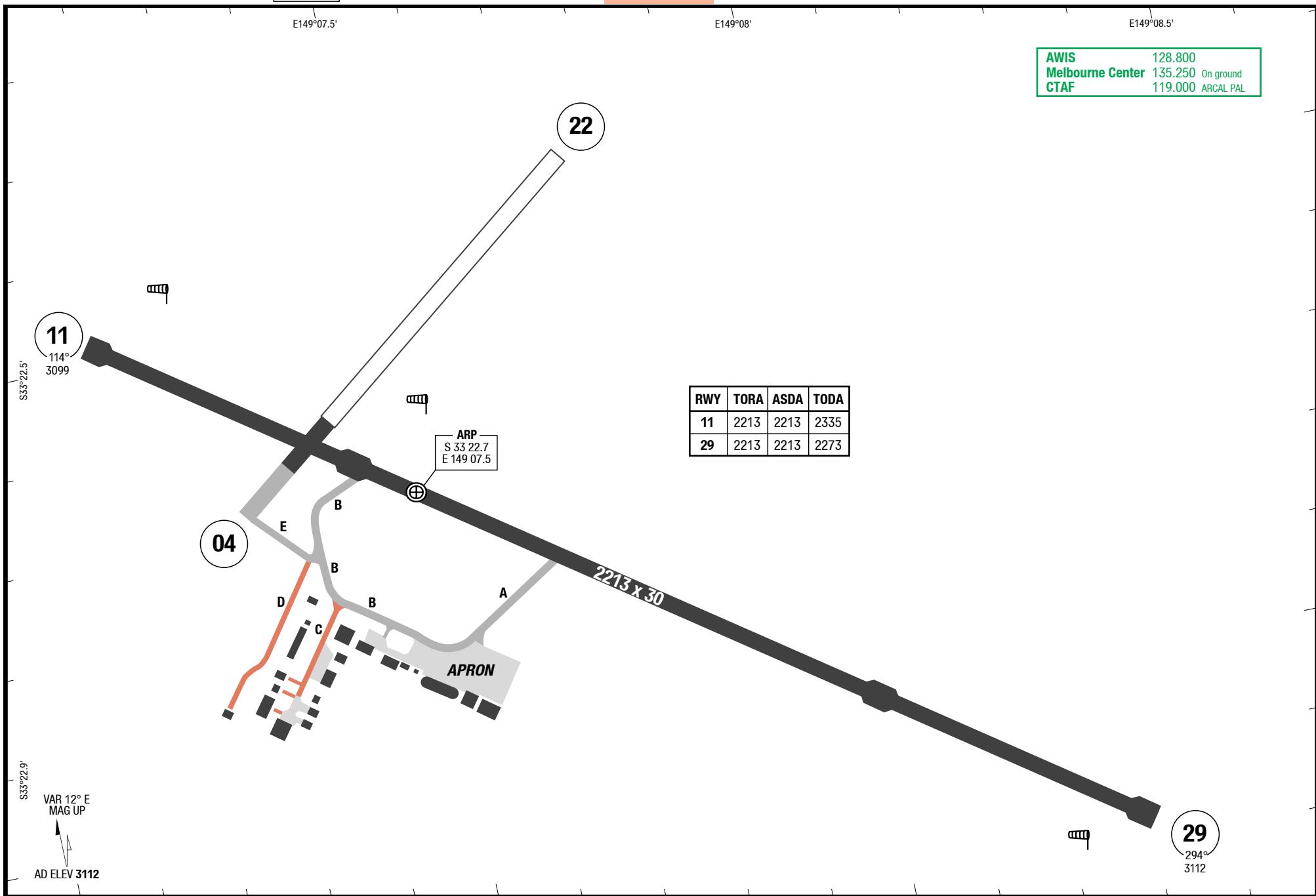
3-20

E149°07.5'

E149°08'

E149°08.5'

AWIS 128.800
Melbourne Center 135.250 On ground
CTAF 119.000 ARCAL PAL



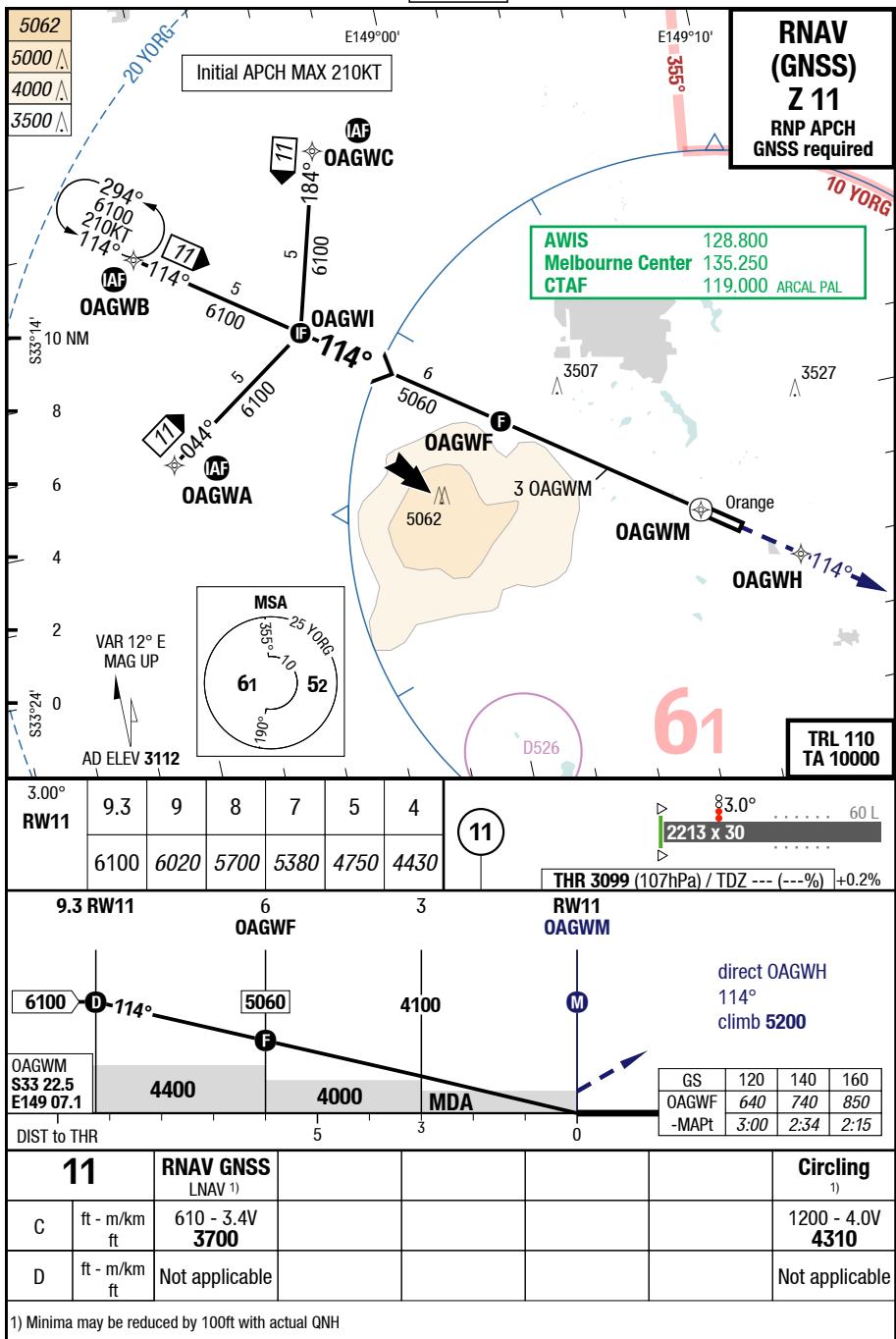
Changes: new

22-DEC-2016

OAG-YORG

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RNAV (GNSS) Z 11



22-DEC-2016

Australia Orange

OAG-YORG

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RNAV (GNSS) Z 29

RNAV (GNSS) Z 29 RNP APCH GNSS required

Initial APCH MAX 210KT

**AWIS Melbourne Center 128.800
CTAF 135.250
119.000 ARCAL PAL**

OAGEH 308° 3507 10 NM S33°20' 4101 8 Orange 3527 5200 224° IAF OAGED

OAGEM 4840 294° F 5200 5200 294° IAF OAGEE 10 YORG 5200 210KT 114° 3689 20 YORG

OAGEF 5200 004° 5200 5200 294° IAF OAGEG 10 YORG 5200 210KT 114° 3689 20 YORG

OAGEI 5200 294° IAF OAGEG 10 YORG 5200 210KT 114° 3689 20 YORG

61 D526 2 4 S33°30' VAR 12° E MAG UP AD ELEV 3112 190° 30 x 2213 3.0° 8 0.2% TDZ --- (---%) / THR 3112 (108hPa)

MSA 61 52 25 YORG 190° 25 YORG 190°

TRL 110 TA 10000

3.00° OAGEM

60 L	30 x 2213	29	2	3	4	6	6.1		3.00°
-0.2%	TDZ --- (---%) / THR 3112 (108hPa)				3890	4210	4530	5160	5200		OAGEM

5 6.1 OAGEM

OAGEM direct OAGEH 308° climb 6100

M 0.3 0.3 MDA 4700 5 4840 294° D 5200

GS	120	140	160				
OAGEF	640	740	850				
-MAPt	2.30	2.09	1.52				

OAGEM S33 23.3 E149 08.6

DIST to THR

29	RNAV GNSS LNAV ¹⁾					Circling 1)
C	ft - m/km ft	590 - 3.3V 3700				1200 - 4.0V 4310
D	ft - m/km ft	Not applicable				Not applicable

¹⁾ Minima may be reduced by 100ft with actual QNH

1) Minima may be reduced by 100ft with actual QNH