

**GENERAL****Operational Hours**

**ATS Hours:** TWR activated by NOTAM, use CTAF outside TWR OPS hours

**Airport Information**

**RFF:** O/R

**Fuel:** PN

**PCN:** RWY 18/36: 54/F/A/1750 (254PSI)/T

**Customs:** PN

**Operations****Traffic Note**

CIV ACFT require H24 PN.

| Lighting CIV OPS OR 60min PN through reporting agent.

**Transponder Operation**

For details on Transponder Mode S Operation see CRAR Australia.

**RWY Restriction**

ACFT with grossweight above 100t / 220462lbs are not permitted to use RWY for 180° turns, TWY turning loops must be used on TWY E, A and B, or TWY F, A and C or TWY H or K.

**TWY Restriction**

TWY A between TWY E, F or G not permitted for CIV ACFT.

**Taxi/Parking**

Regular public transport APN (RPT), between GA and HEL APN not AVBL to ACFT above ICAO AD reference code letter 4C.

Remain over night on stands 1-3 only with prior approval.

**Noise Abatement Procedure**

Due to MIL domestic areas position S22.14.31 E114.04.59 (210° MAG/0.32NM from YPLM) ACFT are not to overfly that area.

**Warnings**

**LM DME** unreliable: Beyond 23NM at 2300ft in sector B.

**LM VOR** unreliable: Beyond 21NM at 2300ft in sector B (sector B inbound R016-R195).

Weather balloon launch APRX 1115, 2315 0.5NM east of ARP. Launches may occur at other times.

Do not overfly solar observatory 1.2NM northwest of AD.

Birds and Animals in vicinity of AD.

**ARRIVAL****Speed**

MAX IAS 250KT below 10000ft.

**Communication**

**COM Failure:** See CRAR Australia

**Arrival Procedure**

**Noise Abatement Procedure:** See CRAR Australia.

**DEPARTURE****Take-off Minima**

RWY		18/36	
Multi ENG	ft - m/km	0 - 550V	REDL+RCLM, HJ only
		0 - 800V	-
other		c300 - 2.0V	-

**Speed**

MAX IAS 250KT below 10000ft.

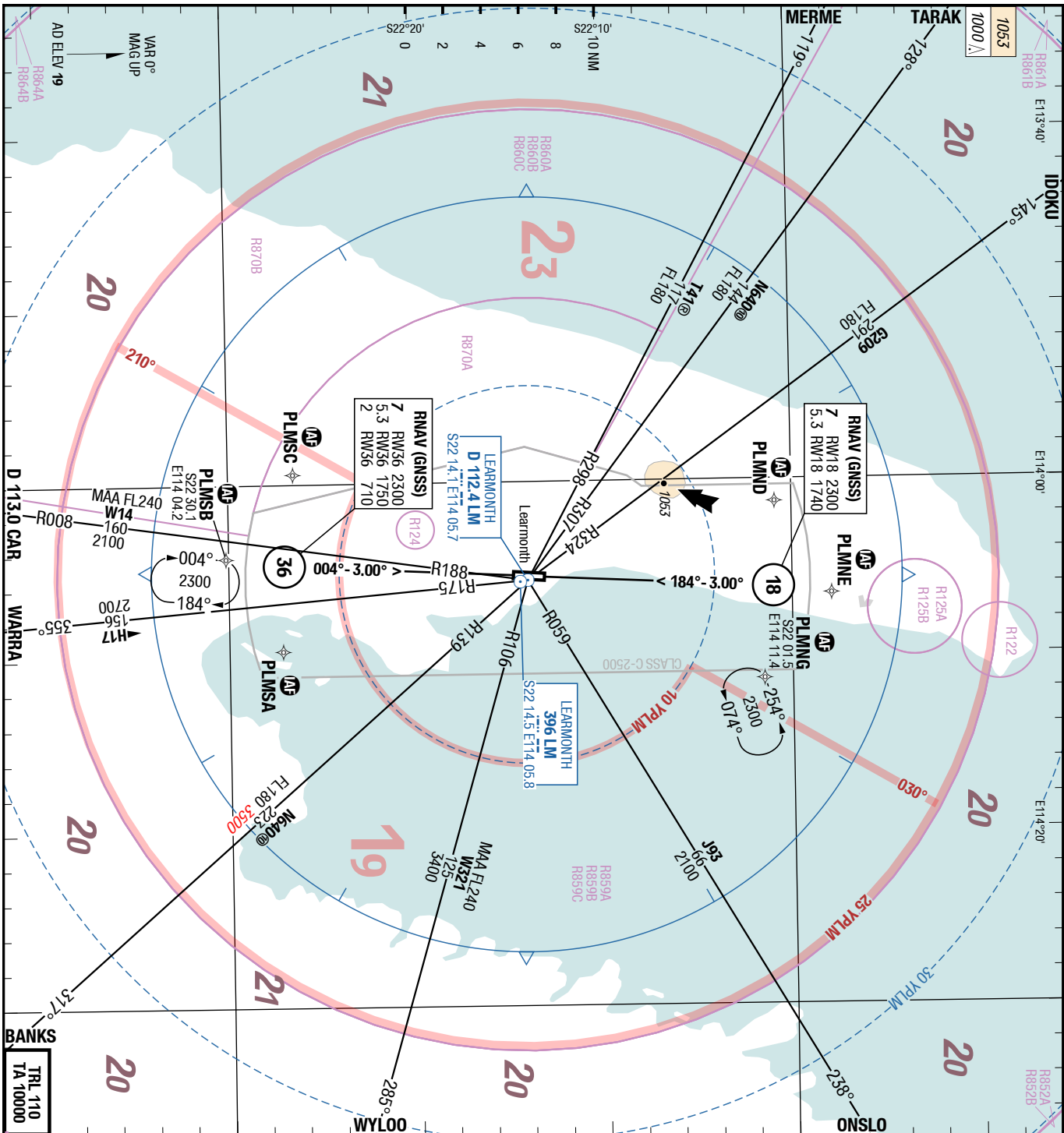
**Communication**

**COM Failure:** See CRAR Australia.

**Departure Procedure**

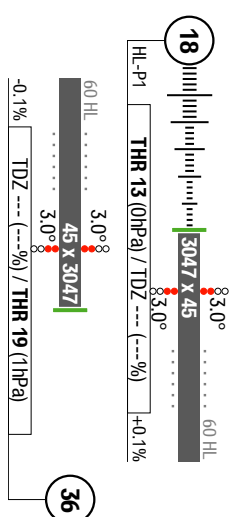
**Noise Abatement Procedure:** See CRAR Australia.

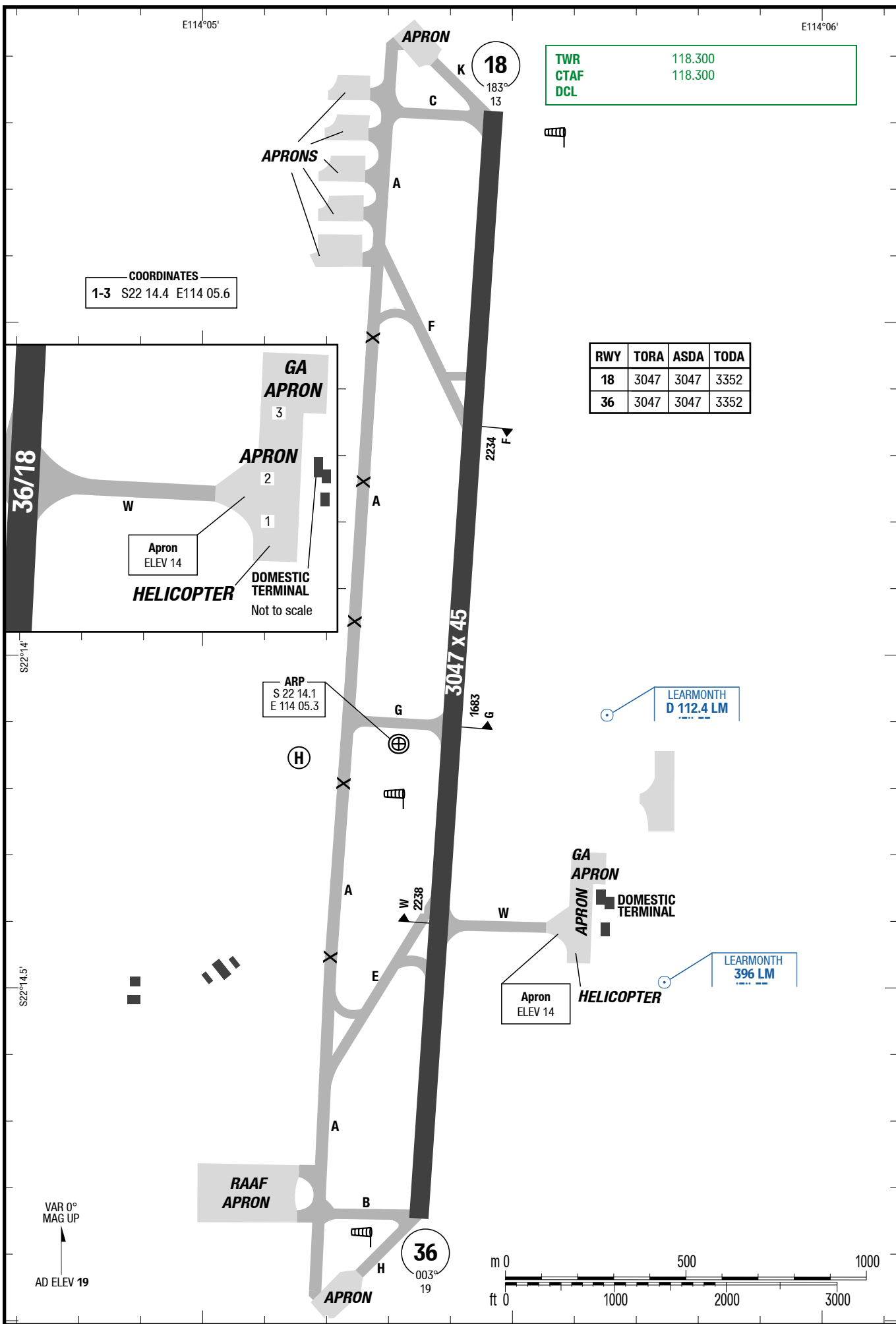
2-10



APP 120.500  
TWR 113.300 PAL  
CTAF 113.300 PAL  
DCL

Landing RWY system:

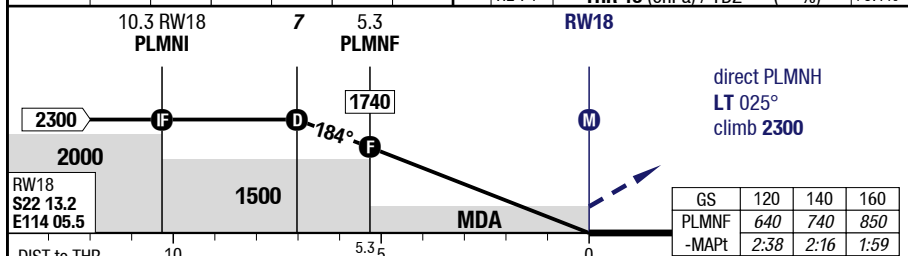
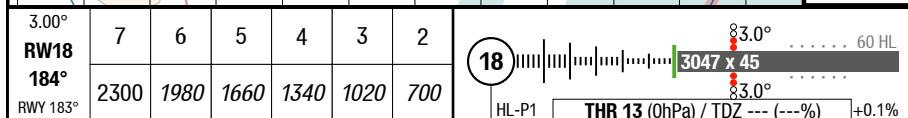
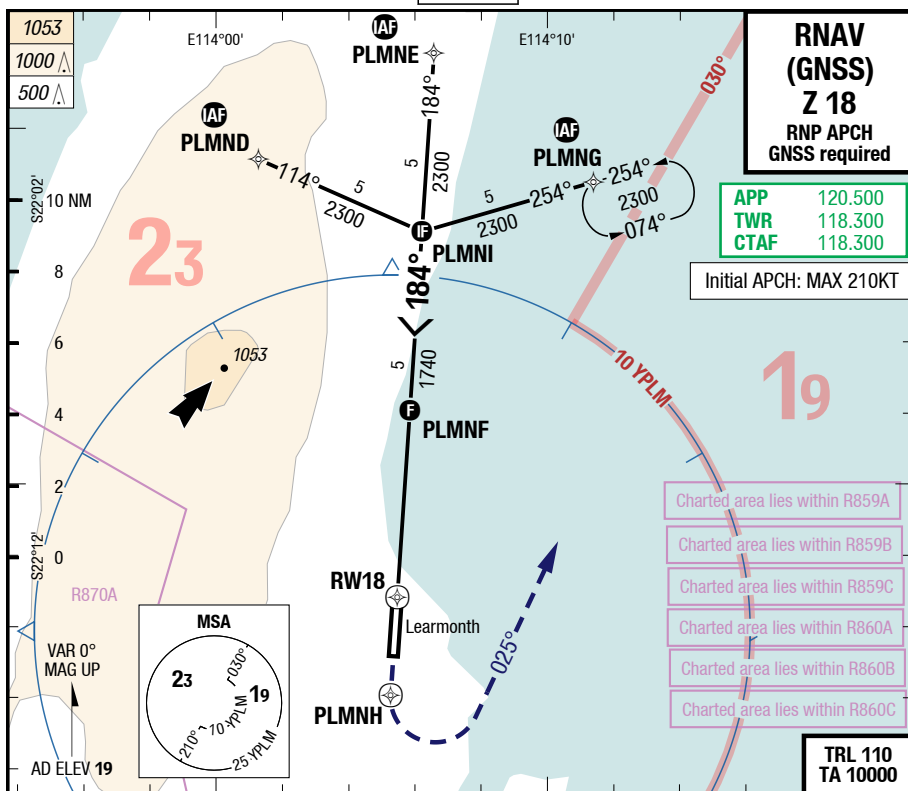




## LEA-YPLM

**7-10**

## RNAV (GNSS) Z 18



<b>18</b>		<b>RNAV GNSS</b> LNAV 1)				<b>Circling</b> 1) 2)
C	ft - m/km ft	540 - 3.0V <b>550</b>				750 - 4.0V <b>760</b>
D	ft - m/km ft	540 - 3.0V <b>550</b>				800 - 5.0V <b>810</b>

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

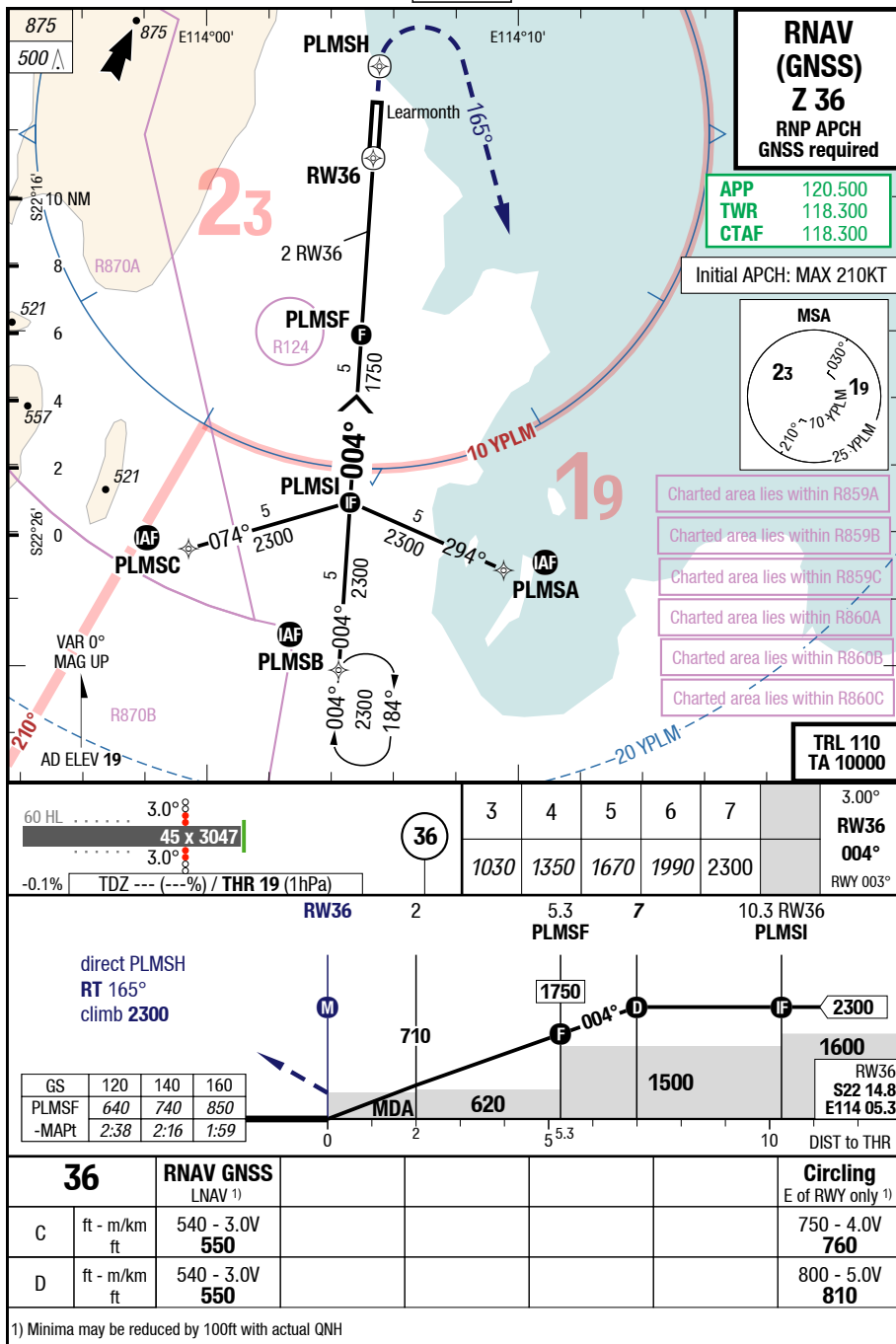
2) E of RWY 18/36 only

Changes: MAPt, MSA, Profile

## LEA-YPLM

7-20

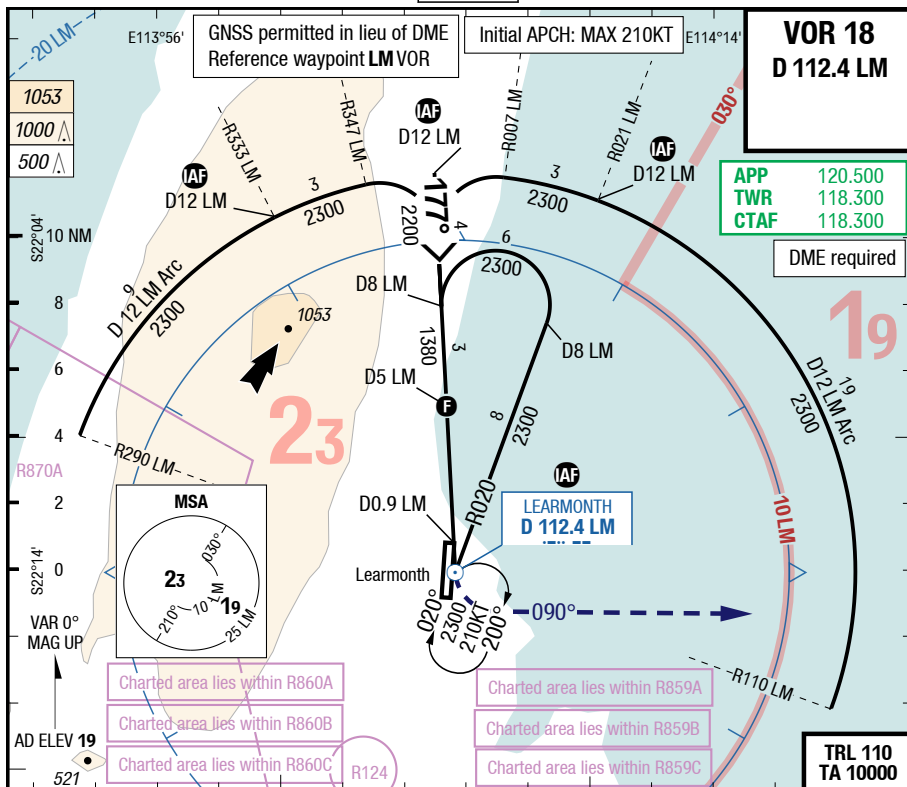
## RNAV (GNSS) Z 36



# LEA-YPLM

7-30

VOR 18



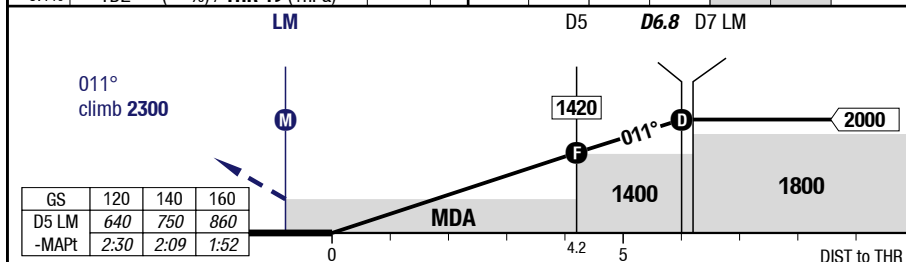
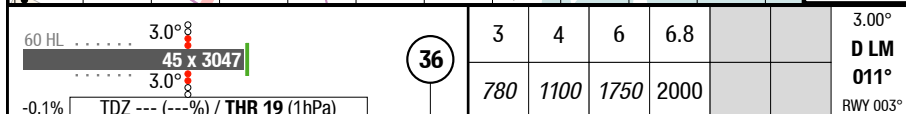
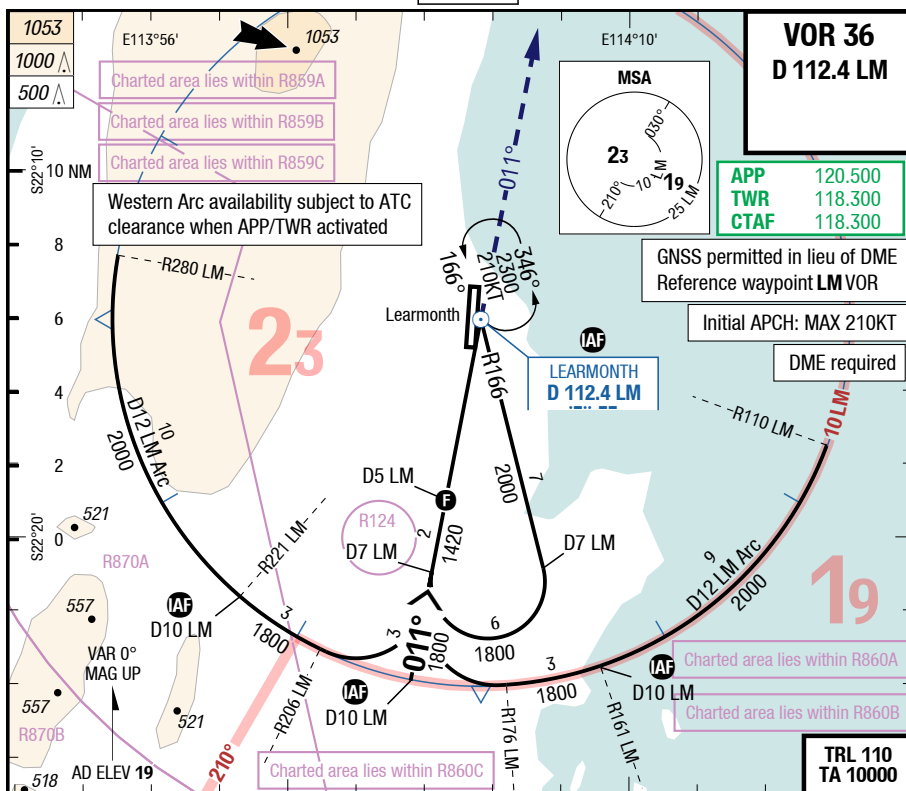
18		VOR DME		Circling	
		1)		1) 2)	
C	ft - m/km ft	540 - 3.0V 550		750 - 4.0V 760	
D	ft - m/km ft	540 - 3.0V 550		800 - 5.0V 810	

1) Minima may be reduced by 100ft with actual QNH  
2) E of RWY 18/36 only

## LEA-YPLM

**7-40**

**VOR 36**



<b>36</b>		<b>VOR DME</b> 1)				<b>Circling</b> 1) 2)
C	ft - m/km ft	600 - 3.3V <b>610</b>				750 - 4.0V <b>760</b>
D	ft - m/km ft	600 - 3.3V <b>610</b>				800 - 5.0V <b>810</b>

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

2) E of RWY 18/36 only

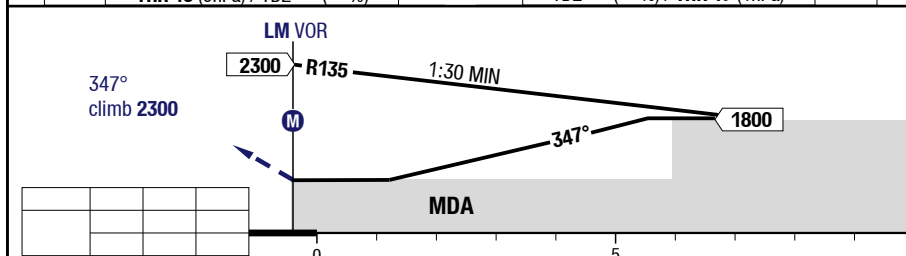
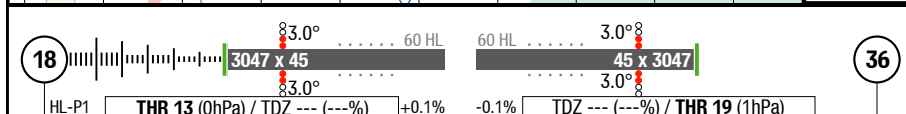
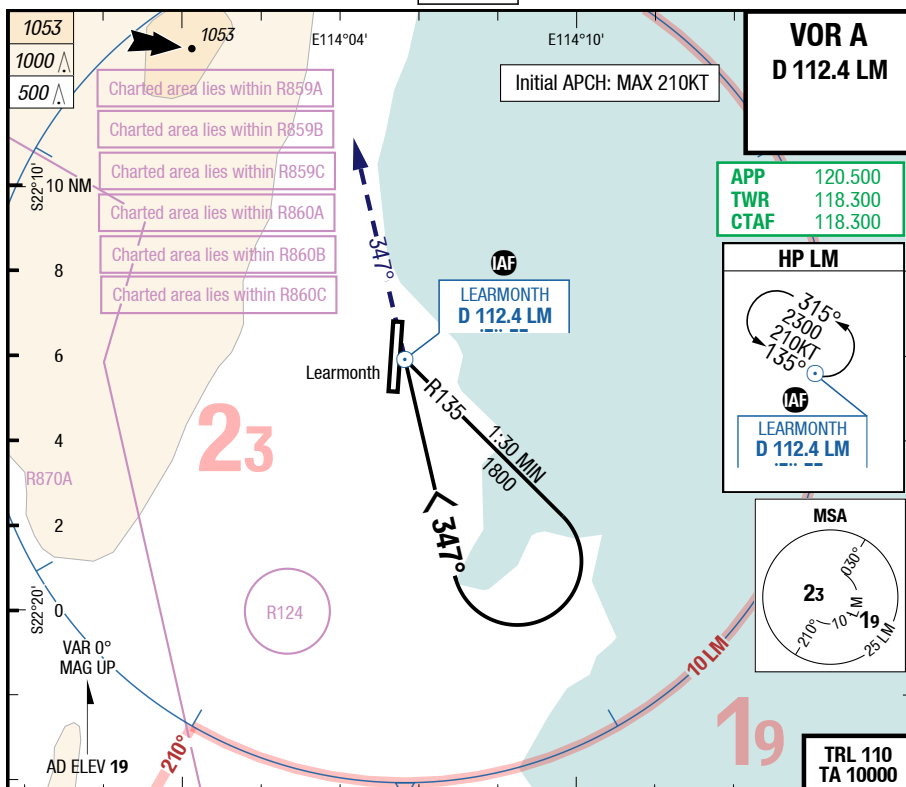
Changes: DIST ALT table, APL, Profile, Note, VAR, OBST



## LEA-YPLM

7-50

## VOR A



<b>18/36</b>							<b>Circling</b> 1) 2)
C	ft - m/km ft						750 - 4.0V <b>760</b>
D	ft - m/km ft						800 - 5.0V <b>810</b>

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

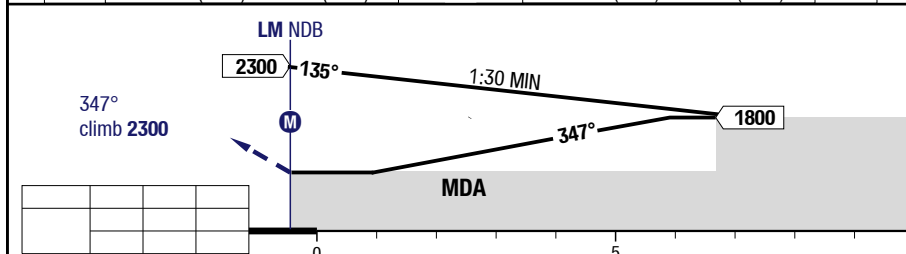
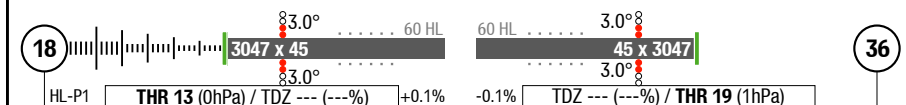
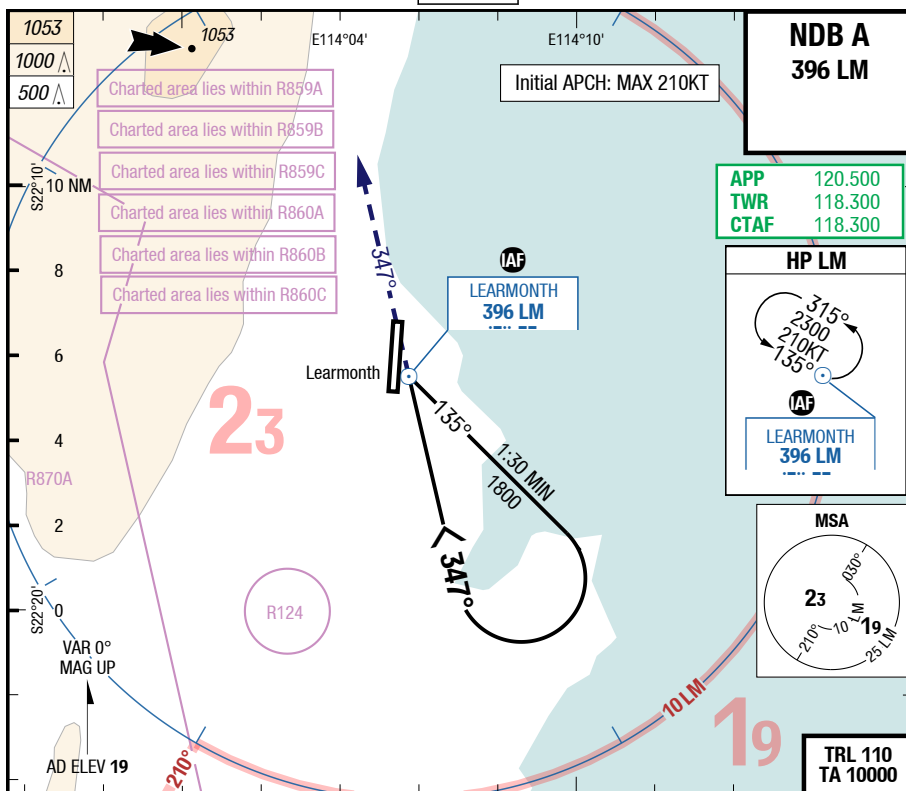
2) E of RWY 18/36 only

Changes: chart title, chart layout, APL, MIN, OBST, VAR

## LEA-YPLM

**7-60**

## NDB A



<b>18/36</b>							<b>Circling</b> 1) 2)
C	ft - m/km ft						750 - 4.0V <b>760</b>
D	ft - m/km ft						800 - 5.0V <b>810</b>

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

- 2) E of RWY 18/36 only

Changes: chart title, chart layout, APL, MIN, VAR, OBST