

05-APR-2018

**HUN-RCYU****1-10****AOI****AOI****GENERAL****Operational Hours****ATS Hours:** 2300-1400**AD ADMIN Hours:** 2300-1100**Airport Information****RFF:** CAT 6**Fuel:** 2300-1100, AVBL with PN**PCN:** RWY 03/21: 83/R/C/W/T**Customs:** AVBL O/R**Operation****Traffic Note**

PPR for INTL Charter FLTs.

**Low Visibility Procedure**

LVP in force when VIS below 800m.

Compulsory Reporting Points for taxi during LVP are:

- TWY W1.
- INT TWY W / W2.
- INT TWY W / W3.
- INT TWY W / W4.

**TWY Restriction**

TWY E, E1-E7, W8 and W9 not AVBL for CIV ACFT.

**Standard Taxi Routes****ARR:**

RWY 03: Via TWY W5, W to APN.

RWY 21: Via TWY W1, W to APN.

**DEP:**

RWY 03: Via TWY W, W1 and backtrack.

RWY 21: Via TWY W, W5.

**Warnings****HLN VOR/DME** unusable: R220-R020

unreliable: R175-R190

Birds in vicinity of AD.

**ARRIVAL****Speed**

MAX IAS 250KT below FL100 within airspace classes B, C, D, E.

**Arrival Procedure****Non-standard GP intercept position on RWY 03**

GP intercepts RWY 03 at 320m / 1049ft after landing threshold.

Remaining DIST beyond GP is 2431m / 7977ft.

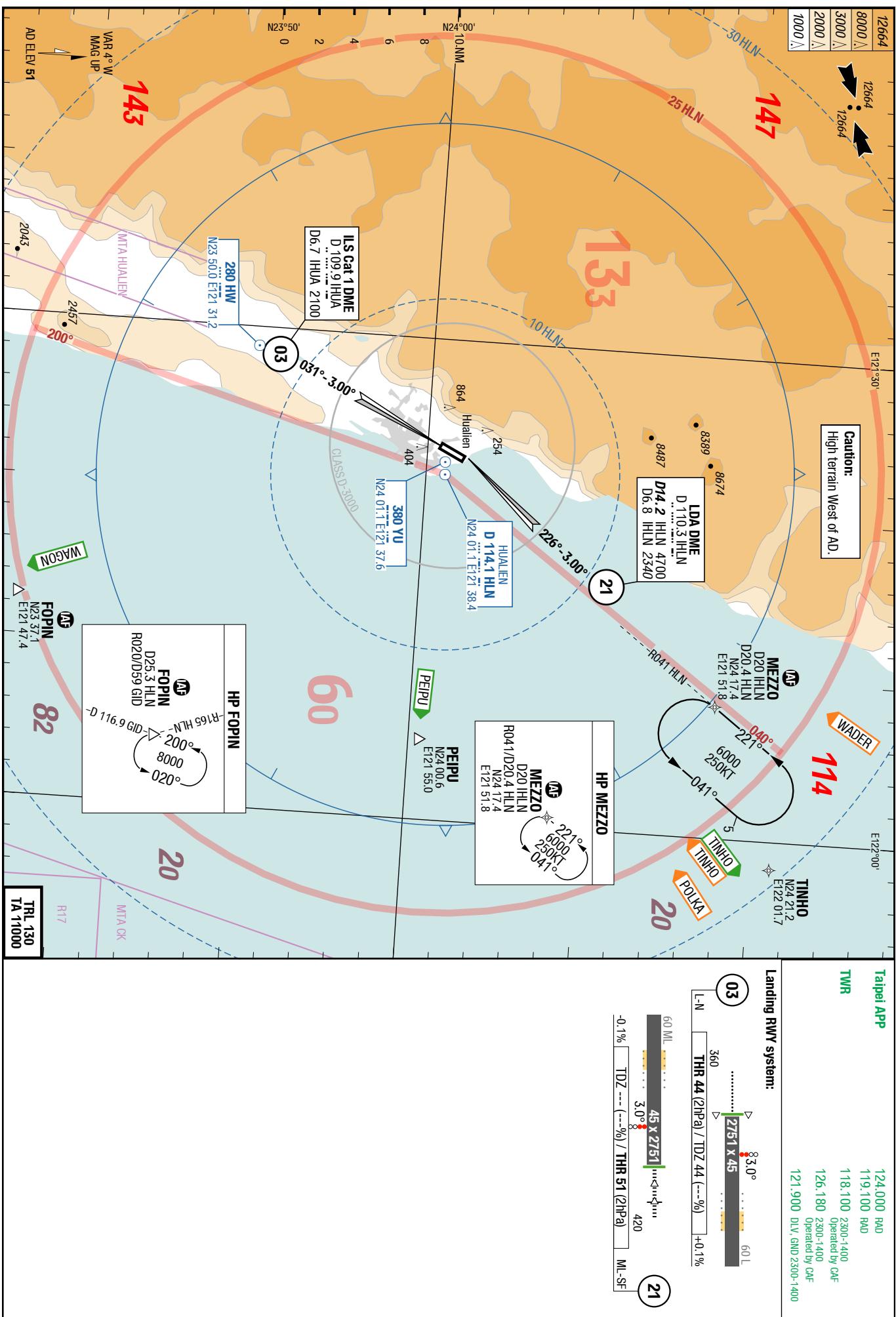
05-APR-2018

**HUN-RCYU****1-20****AOI****DEPARTURE****Take-off Minima**

RWY		03/21	
All ACFT	ft - m/km	0 - 550R/550V	REDL+RCLM, HJ only
1+2 ENG		0 - 800R/800V	REDL+RCLM, HN
3+4 ENG		0 - 1.6V	wo LGT, HJ only
		0 - 800R/800V	

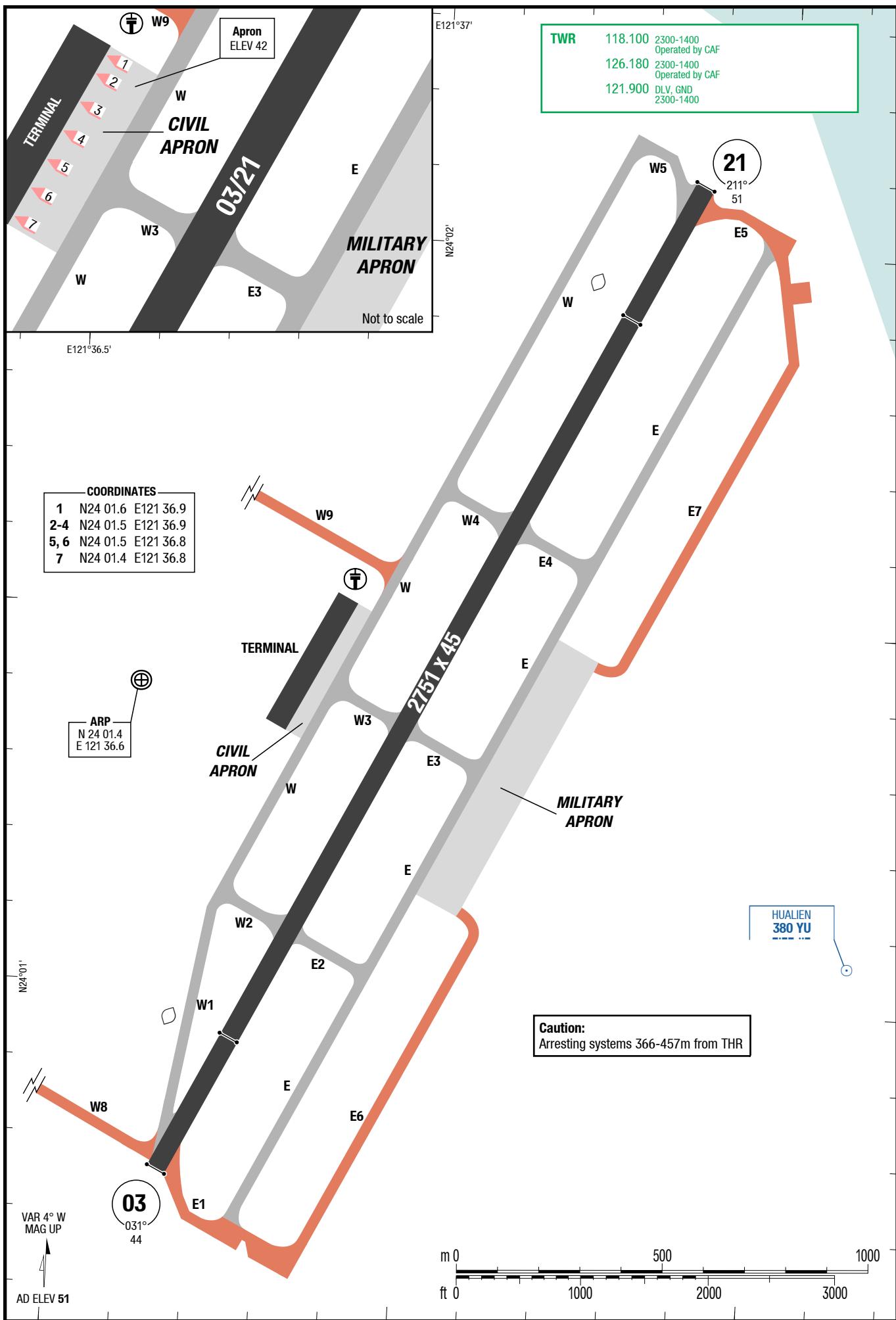
**Speed**

MAX IAS 250KT below FL100 within airspace classes B, C, D, E.



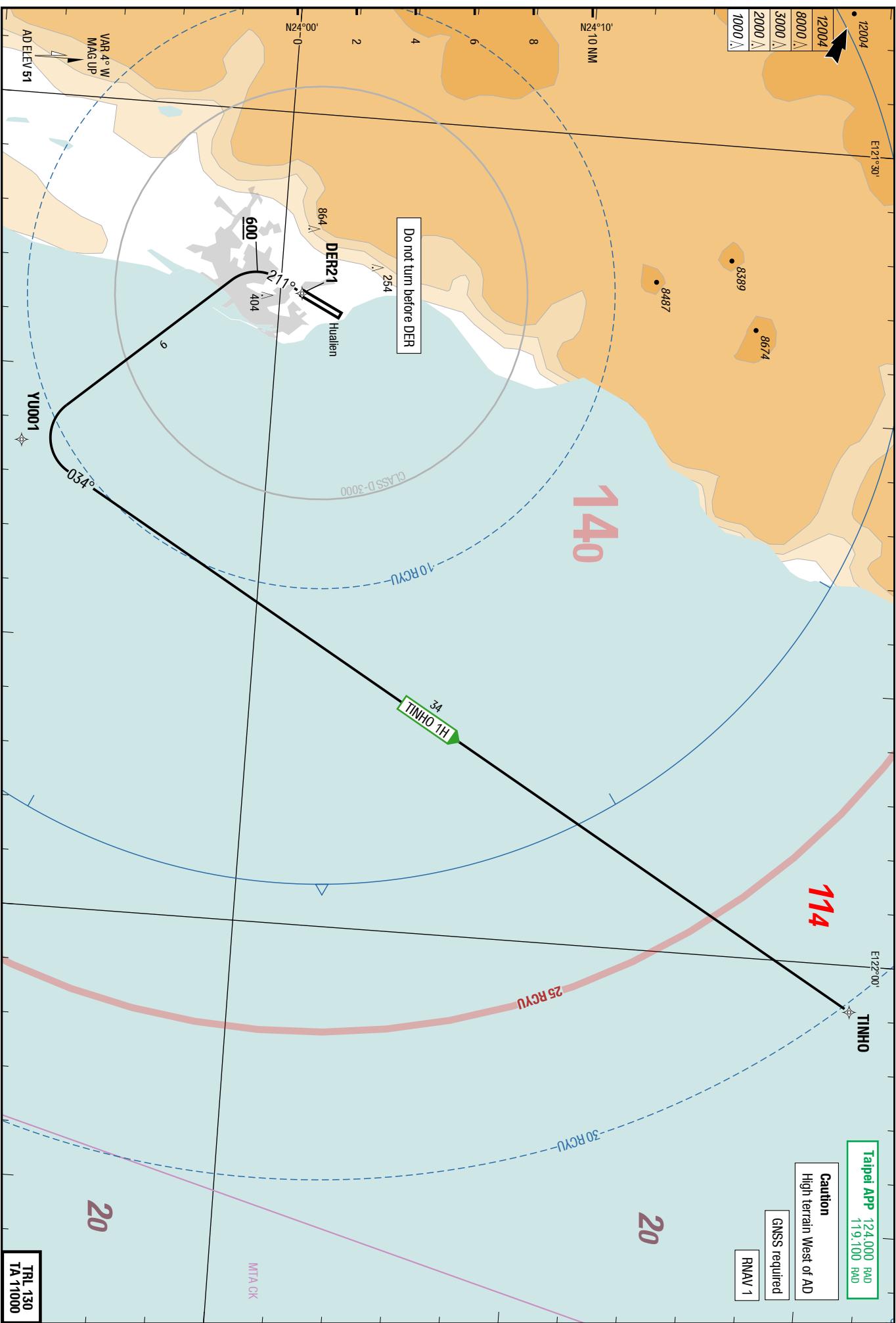
Changes: MSA, APL, FAT, WPT, OBST, HLDG, APCH boxes

## Changes: QFU



HUN-RCYU

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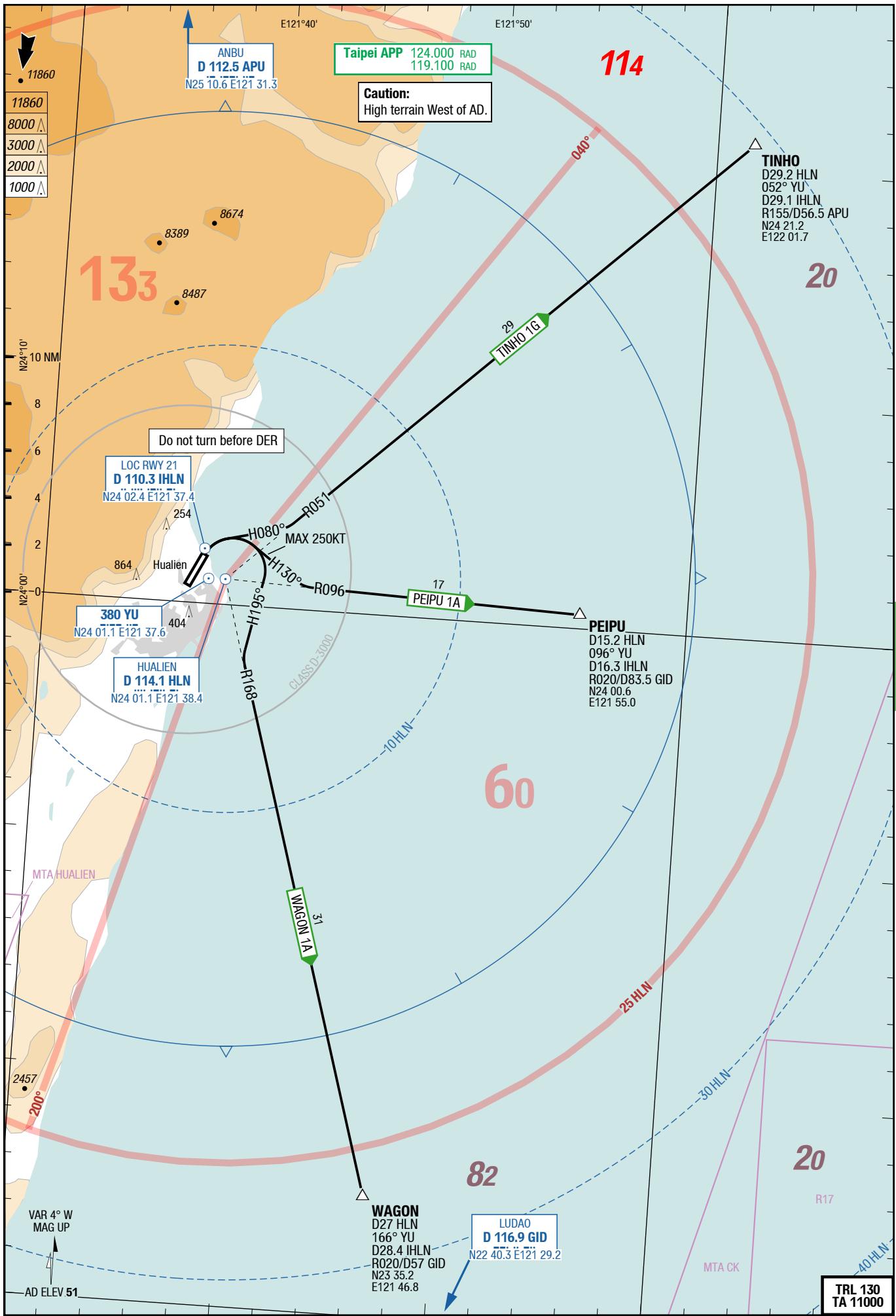
Taiwan Hualien  
SID RWY 03  
RNAV SID TINHO 1HS  
SHualien Taiwan  
SID RWY 03  
RNAV SID TINHO 1HTaipei APP 124,000 RAD  
119,100 RADCaution  
High terrain West of AD  
GNSS required  
RNAV 1

4-20

Taiwan Hualien  
SIDs RWY 03

**SID**

**Hualien Taiwan**  
**SIDs RWY 03**



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Taiwan Hualien

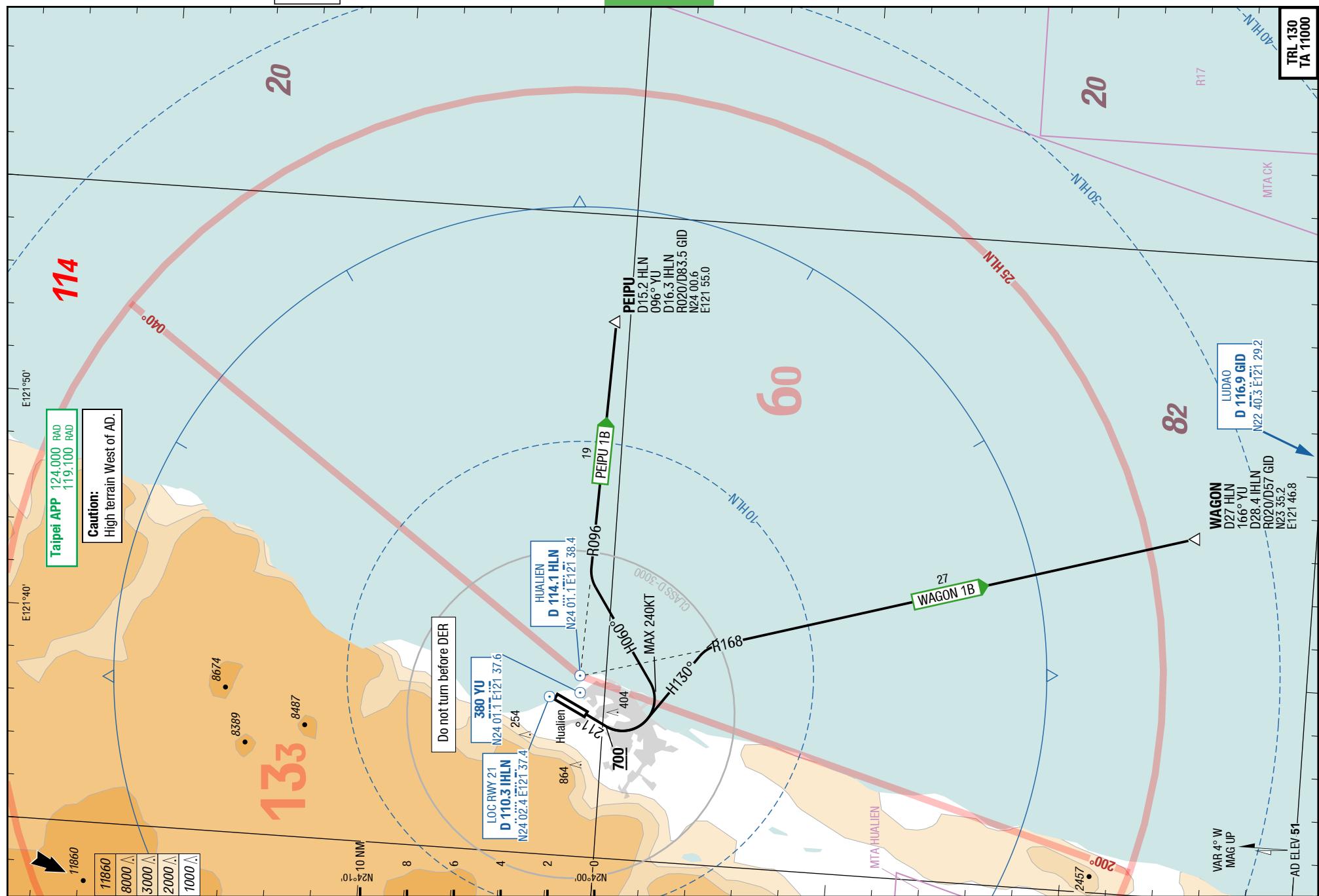
**SIDs RWY 21**

2

1

Hualien Taiwan

**SIDs RWY 21**



**TINHO 1H**

RWY 21 (211°)

	GS	120	150	180	210	240	270
3.9%	ft/MIN	500	600	800	900	1000	1100

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 21</b>	
<b>TINHO 1H</b> 3.9% to YU001 <b>124.000</b> ①②	RW21 - DER21 - 211° [A600+ ;L] - DCT YU001 - TINHO - join AWY B951	

① Do not turn before DER.

② High terrain west of AD: a 341ft stack at 1.52NM east of THR03. A 405ft tree at 1.18NM SE of THR03.

## PEIPU 1A / TINHO 1G / WAGON 1A

RWY 03 (031°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 03	
<b>PEIPU 1A 124.000 ①②</b>	<b>RT (MAX 250KT) HDG 130° - intercept R096 HLN (QDR 096 YU) to PEIPU - join AWY B591</b>	
<b>TINHO 1G 124.000 ①②</b>	<b>RT HDG 080° - intercept R051 HLN (QDR 052 YU) to TINHO - join AWY B591</b>	
<b>WAGON 1A 124.000 ①②</b>	<b>RT HDG 195° - intercept R168 HLN (QDR 166 YU) to WAGON - join AWY B591</b>	

① High terrain west of AD: a 341ft stack at 1.52NM east of THRO3. A 405ft tree at 1.18NM SE of THRO3.

② Do not turn before DER.

## PEIPU 1B / WAGON 1B

RWY 21 (211°)

	GS	120	150	180	210	240	270
	5.0%	ft/MIN	700	800	1000	1100	1300

DESIGNATOR	ROUTING	ALTITUDES
	Runway 21	
<b>PEIPU 1B</b> 5.0% to 2000 <b>124.000</b> ①②	at MNM <b>700 LT</b> (MAX 240KT) HDG 060° - intercept R096 <b>HLN</b> (QDR 096 <b>YU</b> ) to PEIPU - join AWY B591	
<b>WAGON 1B</b> 5.0% to 2000 <b>124.000</b> ①②	at MNM <b>700 LT</b> HDG 130° - intercept R168 <b>HLN</b> (QDR 166 <b>YU</b> ) to WAGON - join AWY B591	

① High terrain west of AD: a 341ft stack at 1.52NM east of THRO3. A 405ft tree at 1.18NM SE of THRO3.

② Do not turn before DER.

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Taiwan Hualien  
RNAV STAR  
STAR  
STAR

Hualien Taiwan  
RNAV STAR

Taipei APP 124,000 RAD  
119,100 RAD

GNSS required  
RNAV 1

POLKA

20

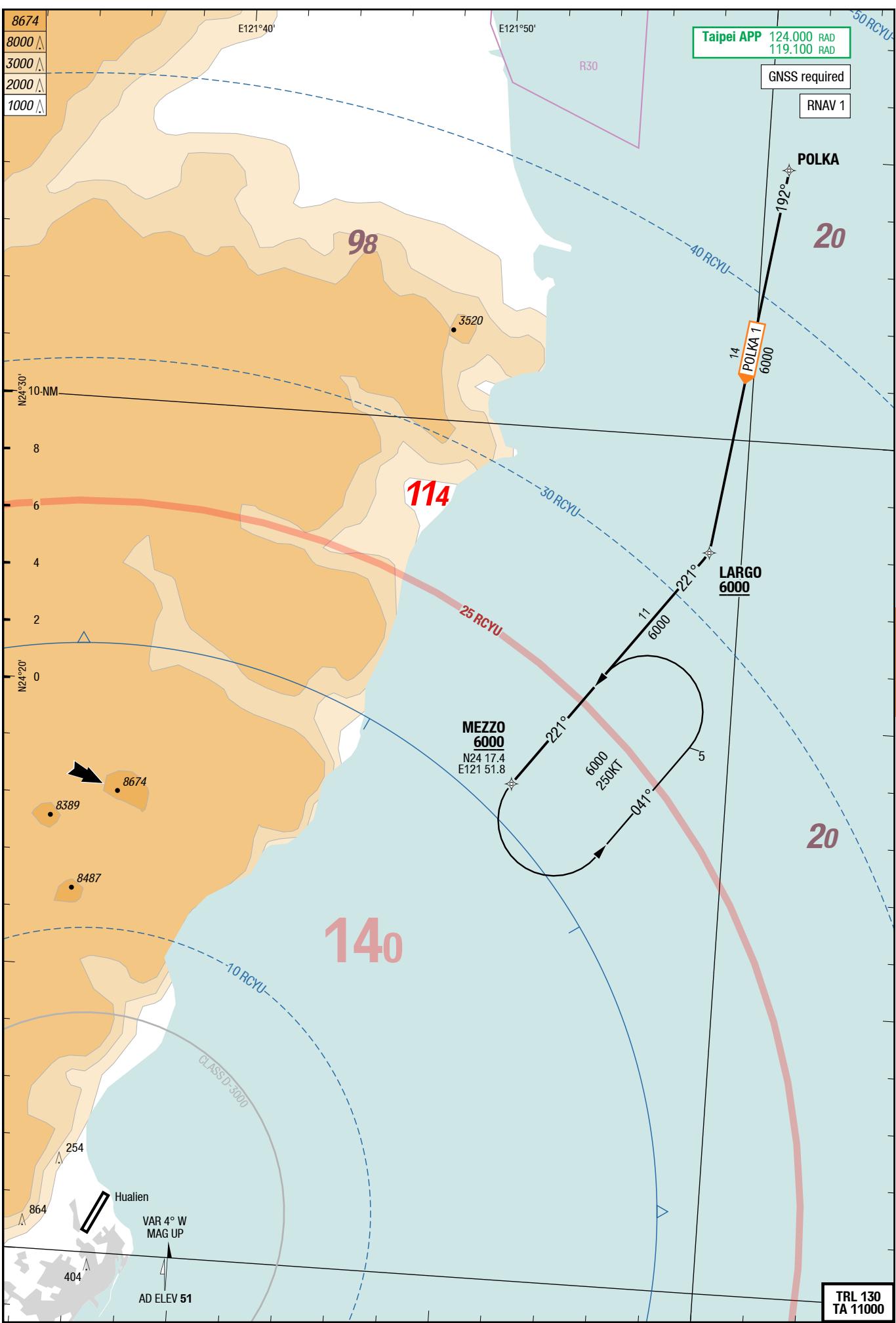
114

MEZZO  
6000  
N24 17.4  
E121 51.8

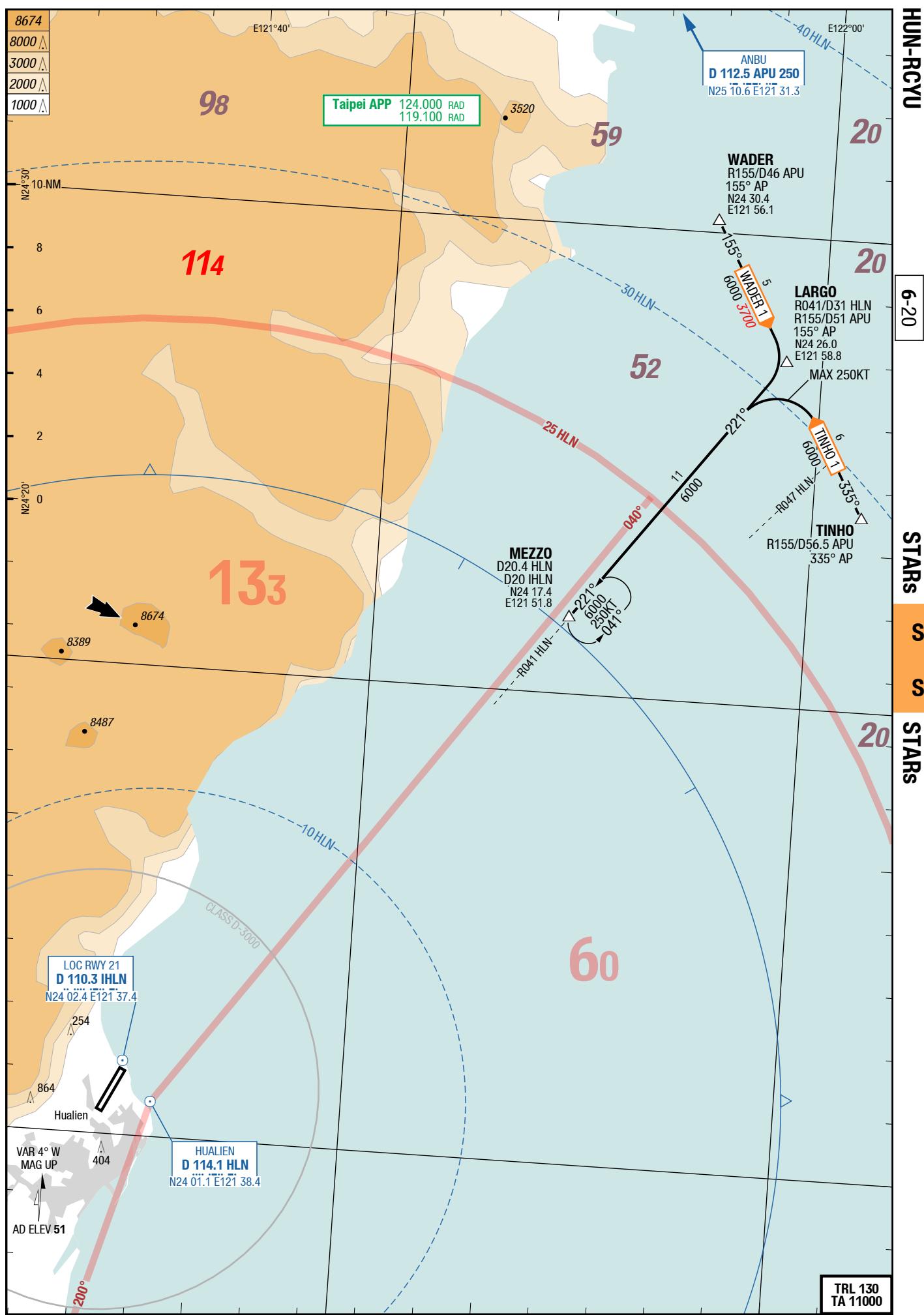
140

TRL 130  
TA 11000

Changes: Track, ALT, OBST, HLDG, Note, ANVY



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LDA 21

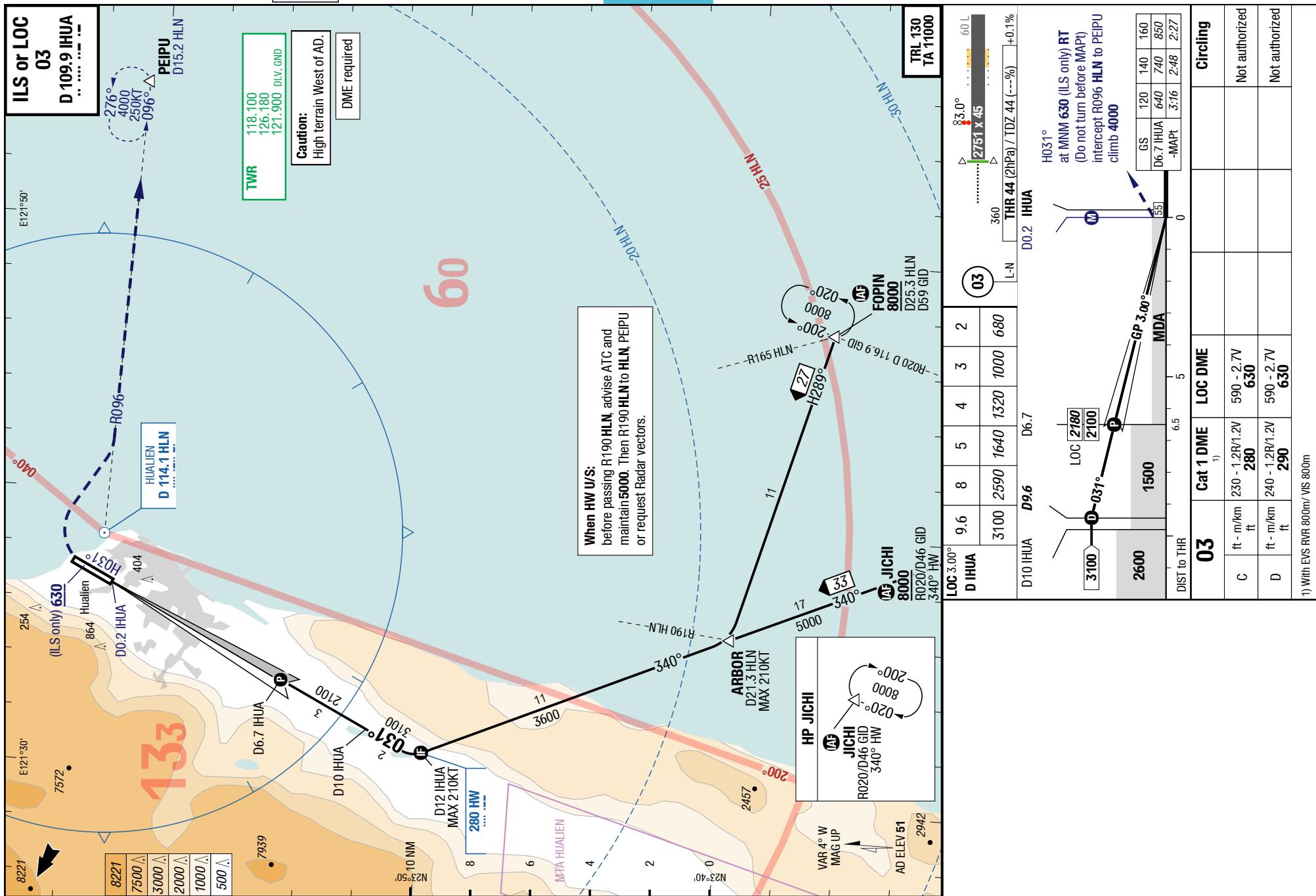
ILS or LOC 03

Hualien Taiwan

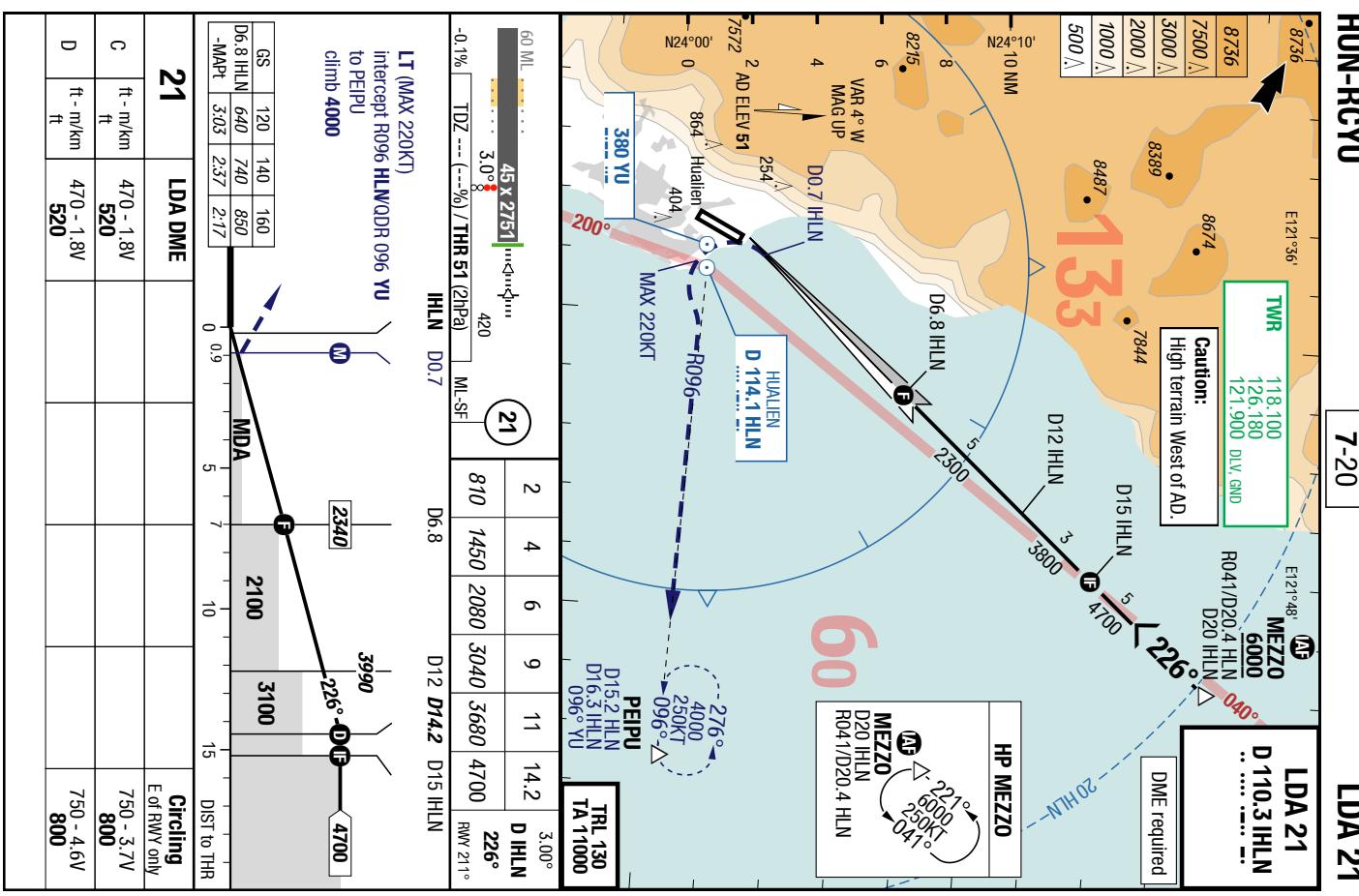
LDA 21

ILS or LOC 03

7-10



Changes: Completely revised

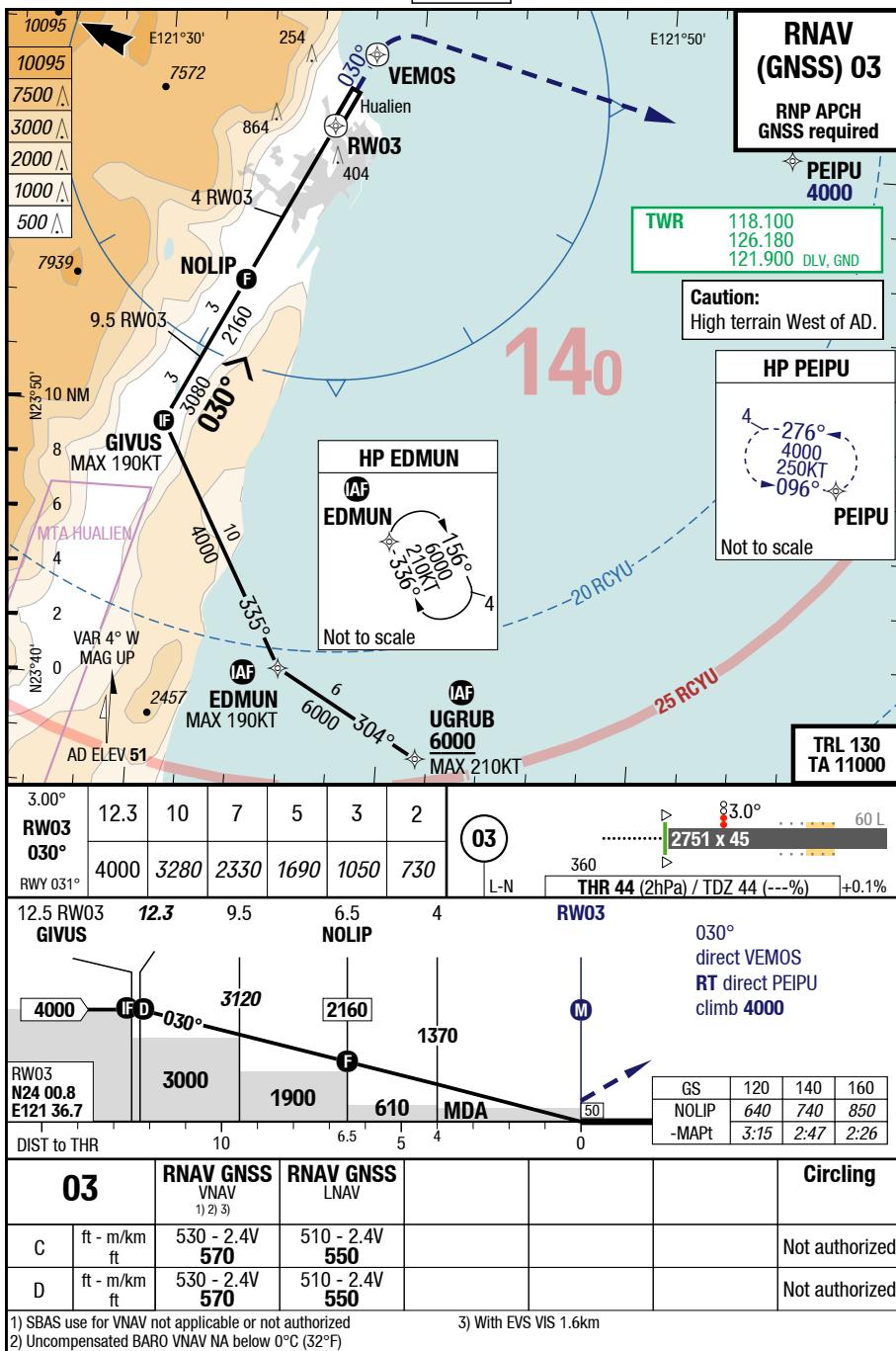


Changes: DIST ALT table, FAT, MSA, OBST, HLDG, MEA, MOCA

## HUN-RCYU

7-30

## RNAV (GNSS) 03



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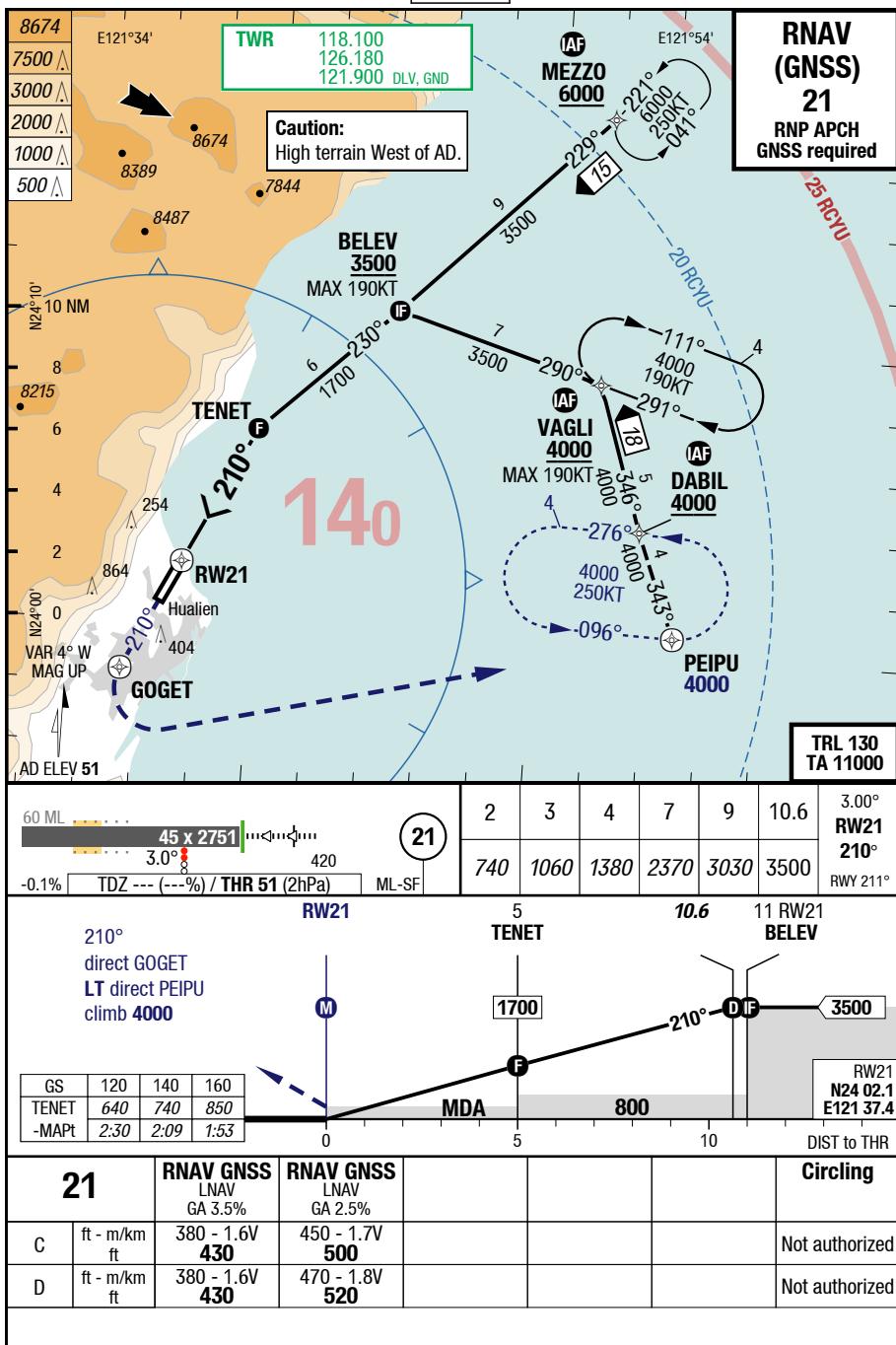
HUN-RCYU

7-40

Taiwan Hualien

IAC

RNAV (GNSS) 21



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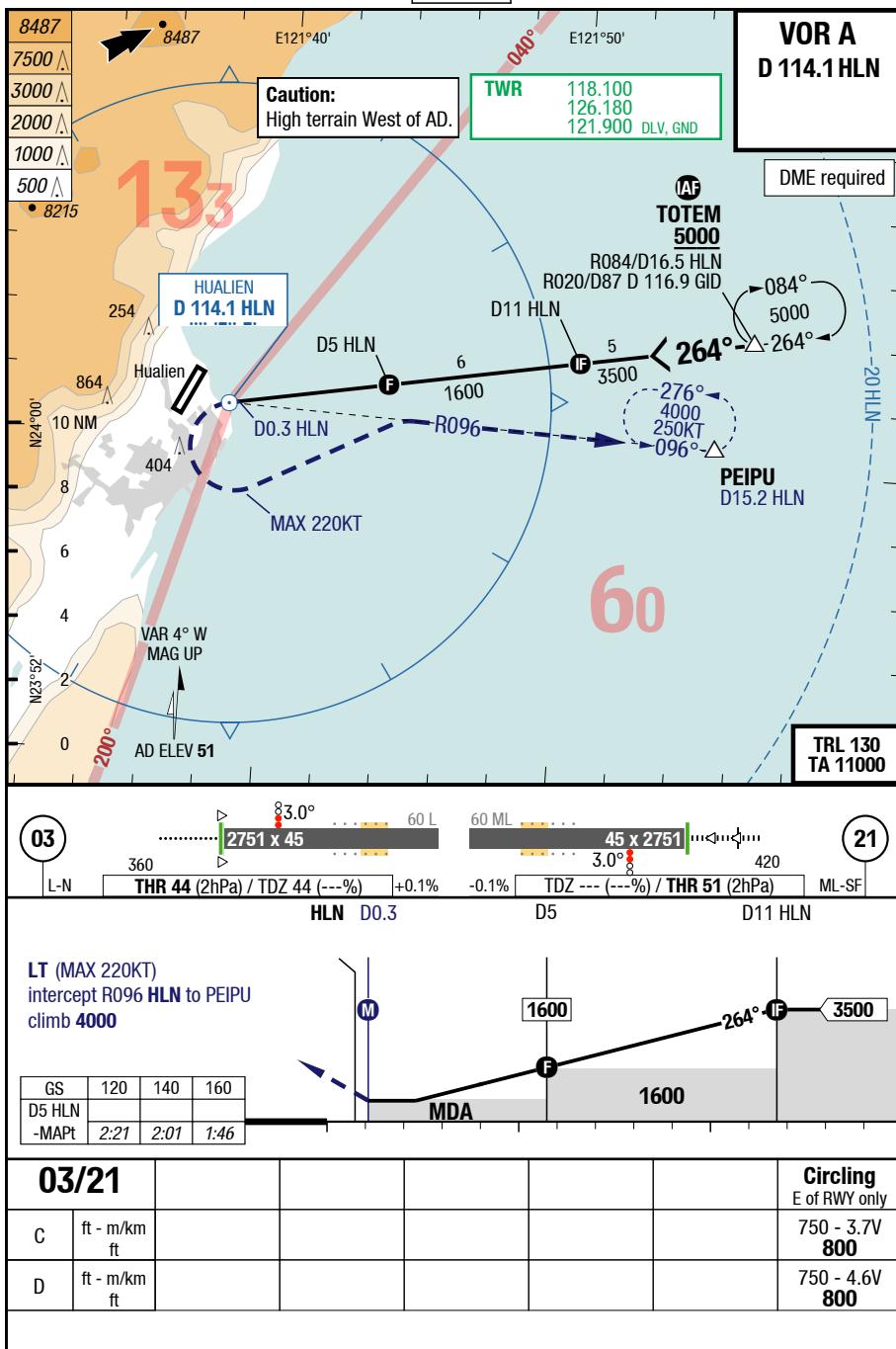
HUN-RCYU

Taiwan Hualien

IAC

7-50

VOR A



Changes: MSA, FAT, Speed RESTR, MAPt, HLDG, OBST, ROD, QFU

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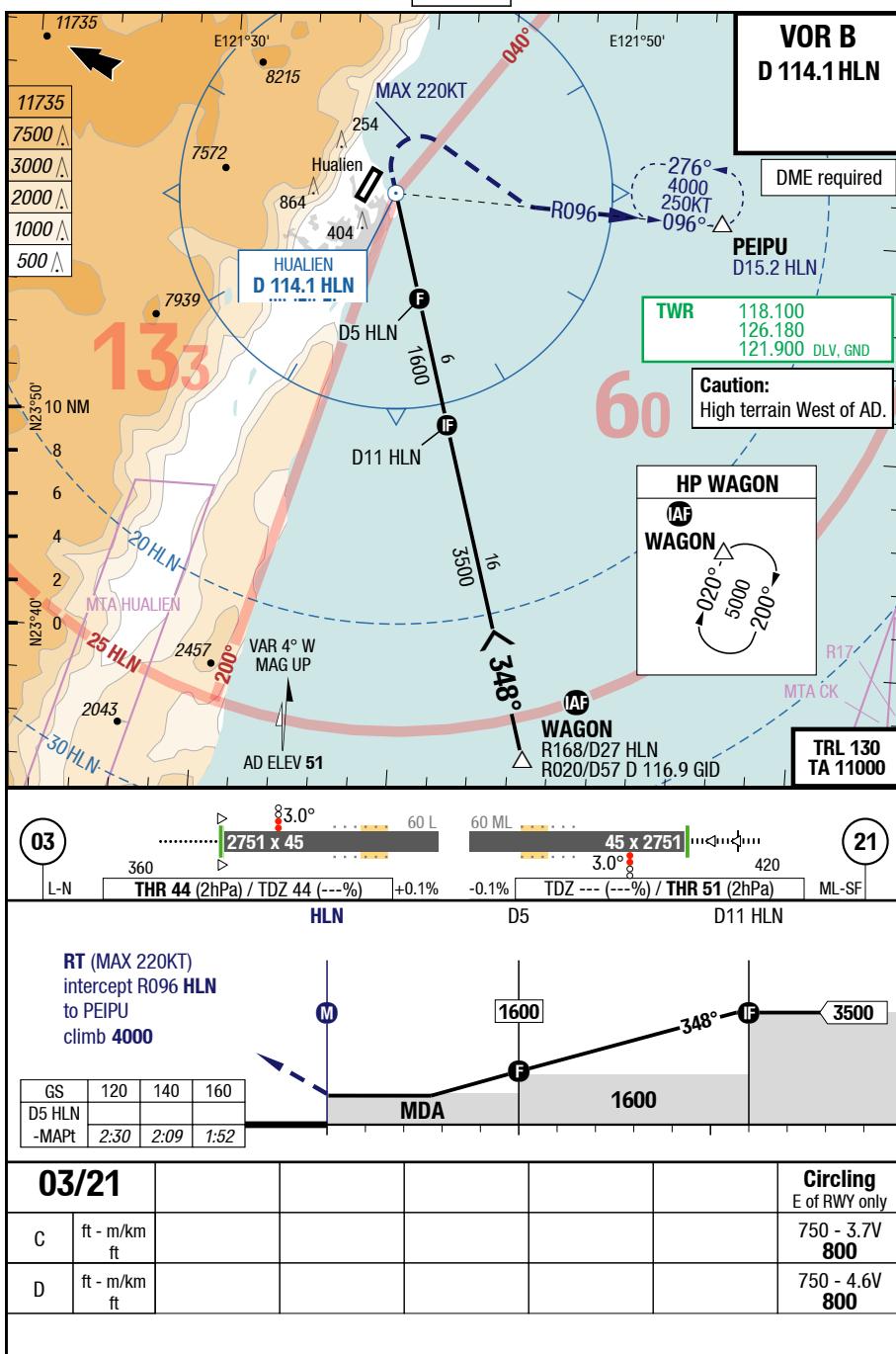
HUN-RCYU

Taiwan Hualien

IAC

7-60

VOR B



Changes: WPT, IAF, Speed RESTR, MSA, HLDG, IF, OBST, MEA

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HUN-RCYU

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MRC South

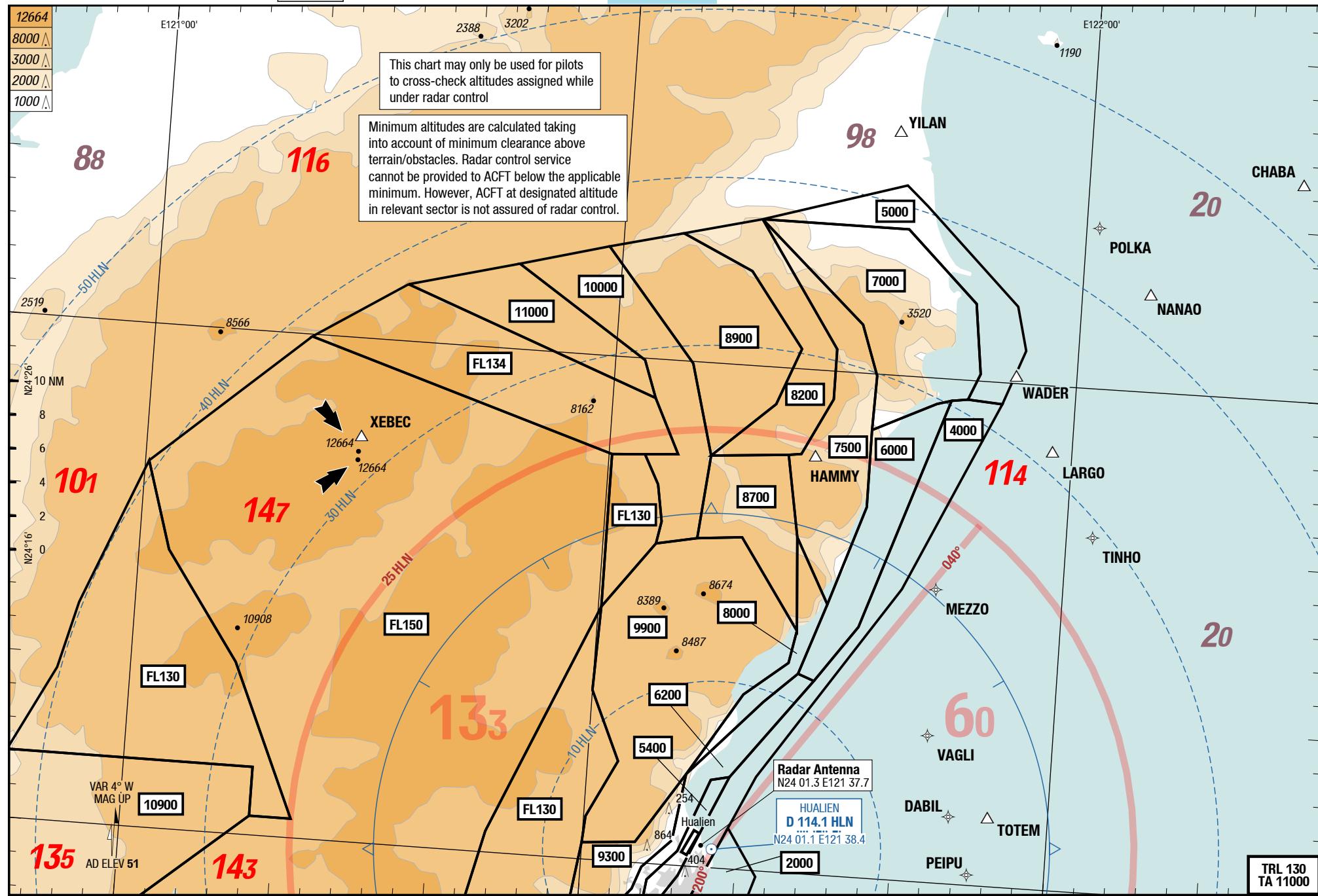
MRC North

Hualien Taiwan

MRC South

MRC North

8-10



Changes: MSA, OBST

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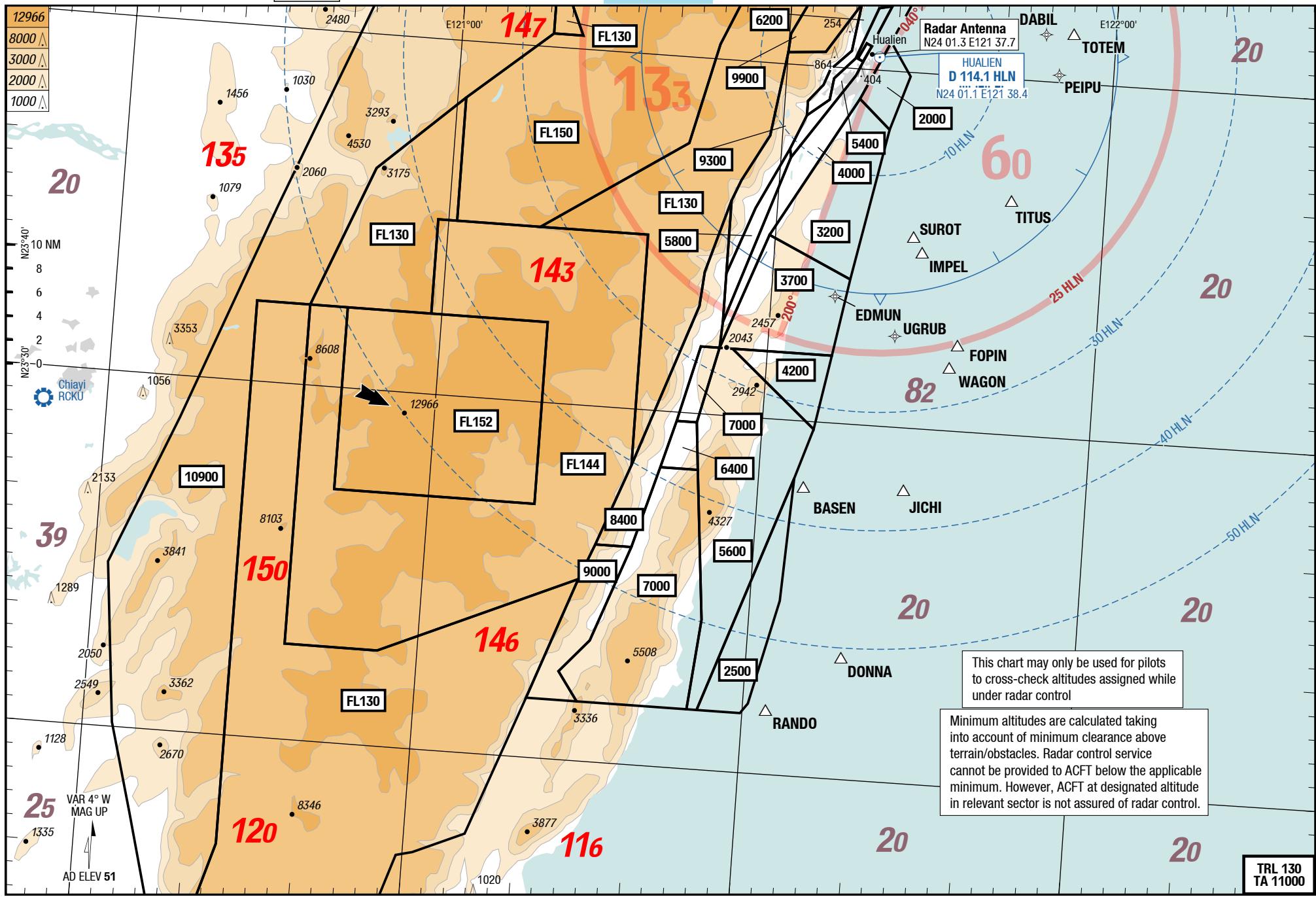
8-20

# Taiwan Hualien

MRC South

Hualien Taiwan

MRC South



## Changes: MSA, WPT , OBST