

GENERAL**Operational Hours****ATS Hours / AD ADMIN Hours:** H24**Airport Information****RFF:** CAT 7**PCN:** RWY 09/27: 55/F/B/W/T**Operation****TWY Restriction**

Taxilane SP width 18m / 59ft.

Standard Taxi Route

ARR: RWY - TWY E1 - TWY SP - stand.

DEP: Push-back - taxi to TWY E1 - RWY.

DEPARTURE**Take-off Minima**

RWY		09	
All ACFT	ft - m/km	0 - 600R/900V	HJ and REQ ALTN: WDN, WNB, WCR
		0 - 800R/900V	HN and REQ ALTN: WDN, WNB, WCR
		Applicable LDG MIN	wo TKOF ALTN
RWY		27	
All ACFT	ft - m/km	0 - 800R/1100V	REQ ALTN: WDN, WNB, WCR
		Applicable LDG min	wo TKOF ALTN

Effective 21-JUN-2018

14-JUN-2018

HUI-VVPB

Vietnam Hue Phu Bai Intl

AGC

AFC

Phu Bai Intl Hue Vietnam

AGC

AFC

2-10



Da Nang APP

125.300

119.500

118.800

Phu Bai TWR

Landing RWY system:

09

THR 41 (2hPa) / TDZ --- (-%) -0.3%

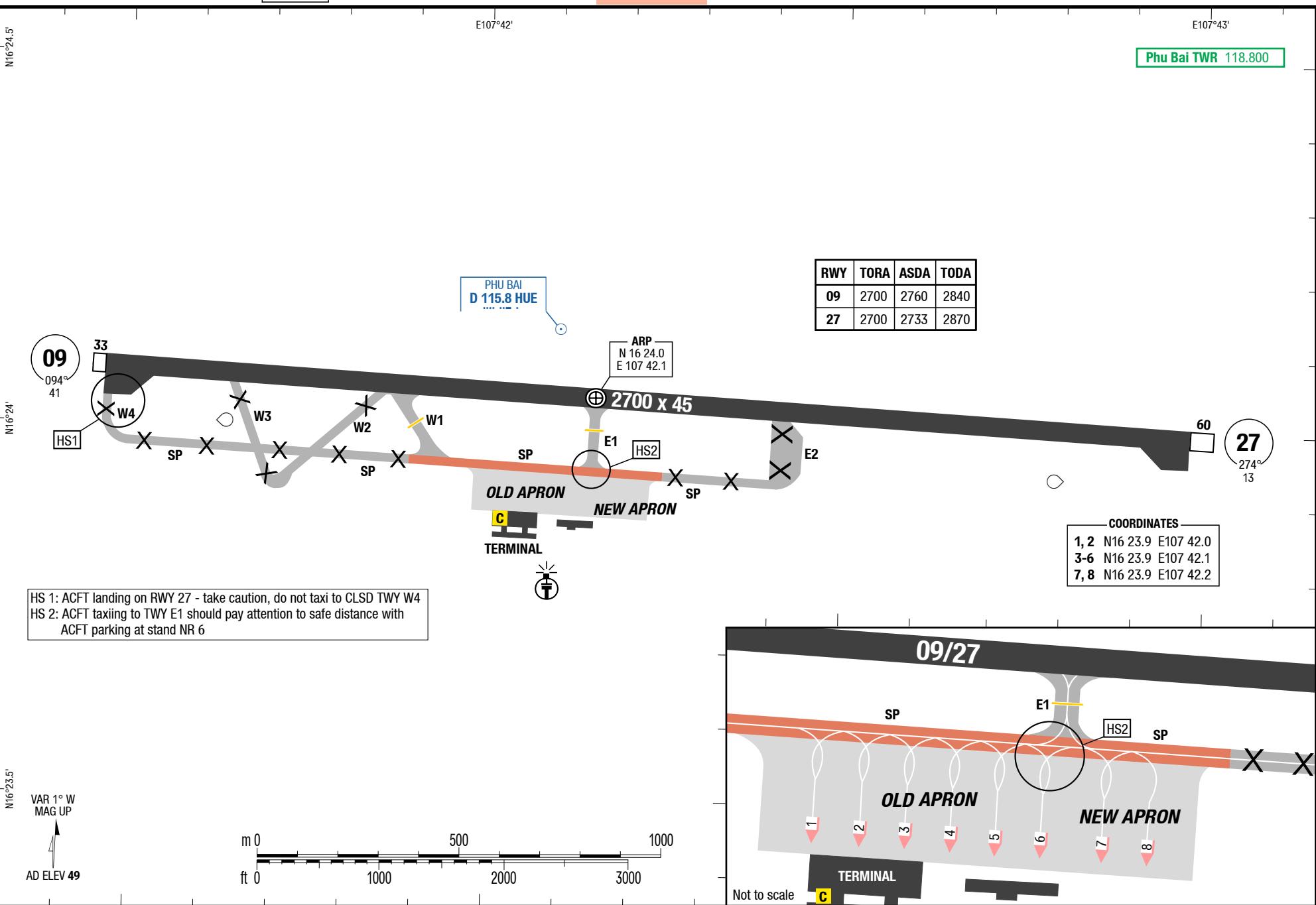
60 HL

45 x 2700 3.0° 420 HL-S

+0.3% TDZ --- (-%) / THR 13 (0hPa)

R16

27



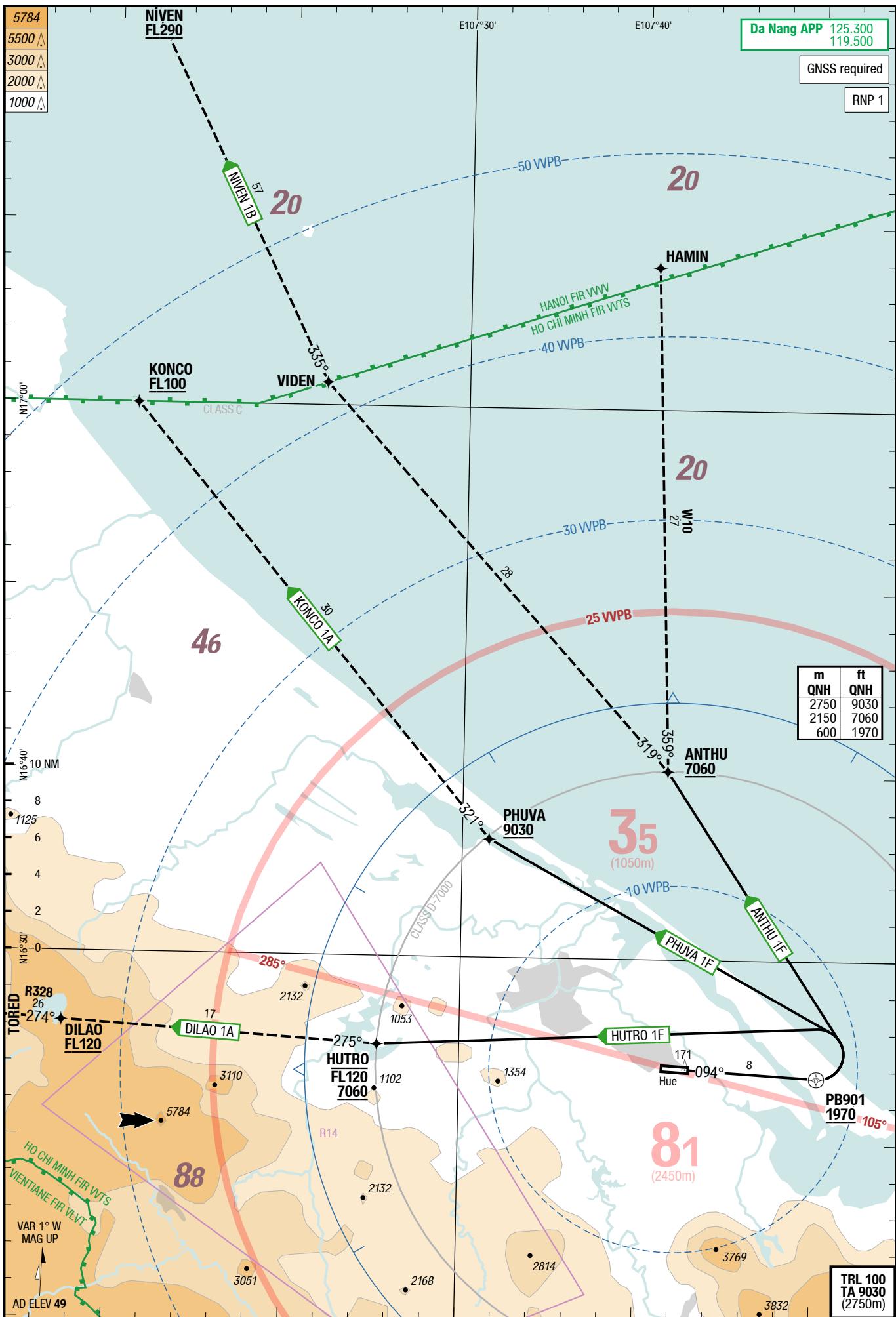
ng APP 125.300

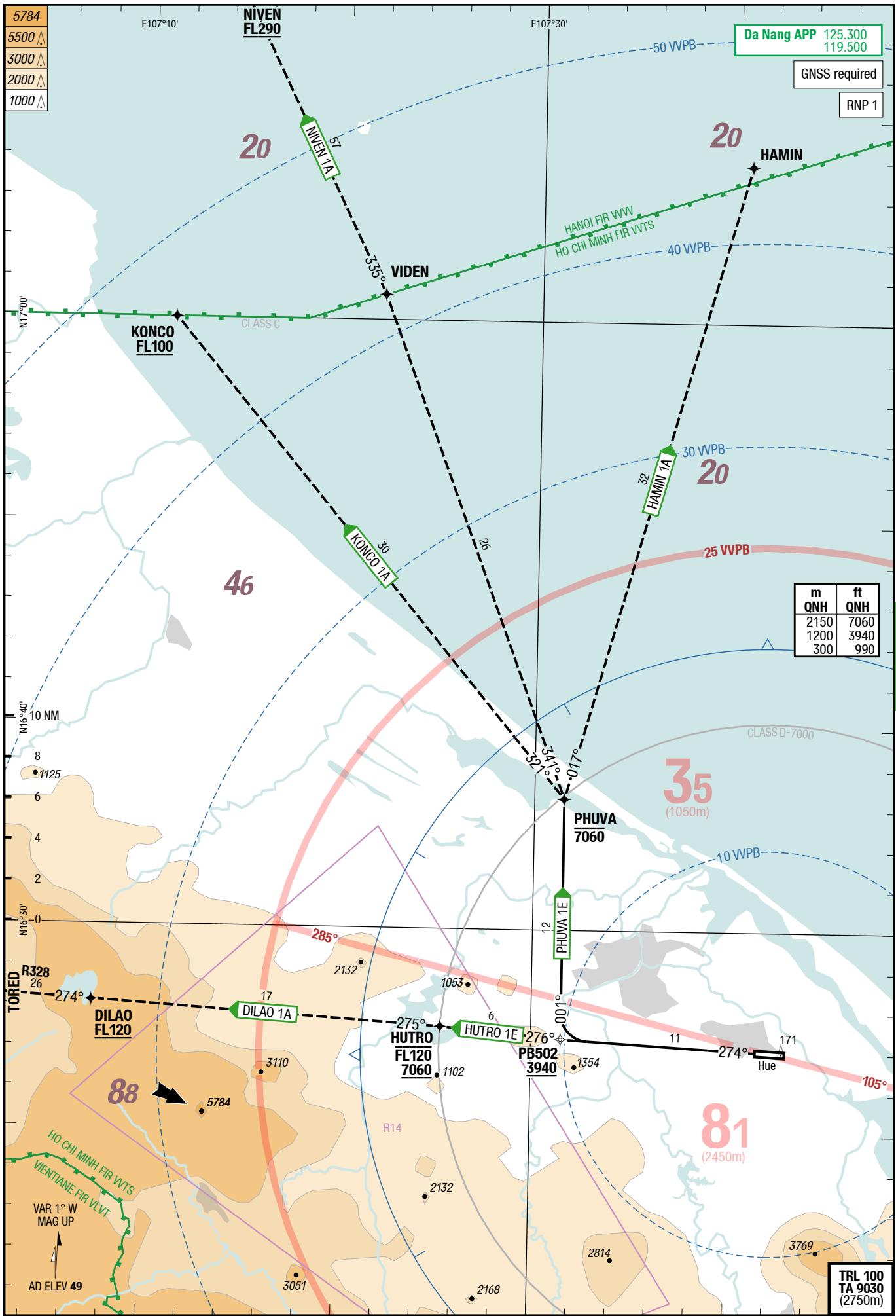
GNSS required

RNP 1

m	ft
QNH	QNH
2750	9030
2150	7060
600	1970

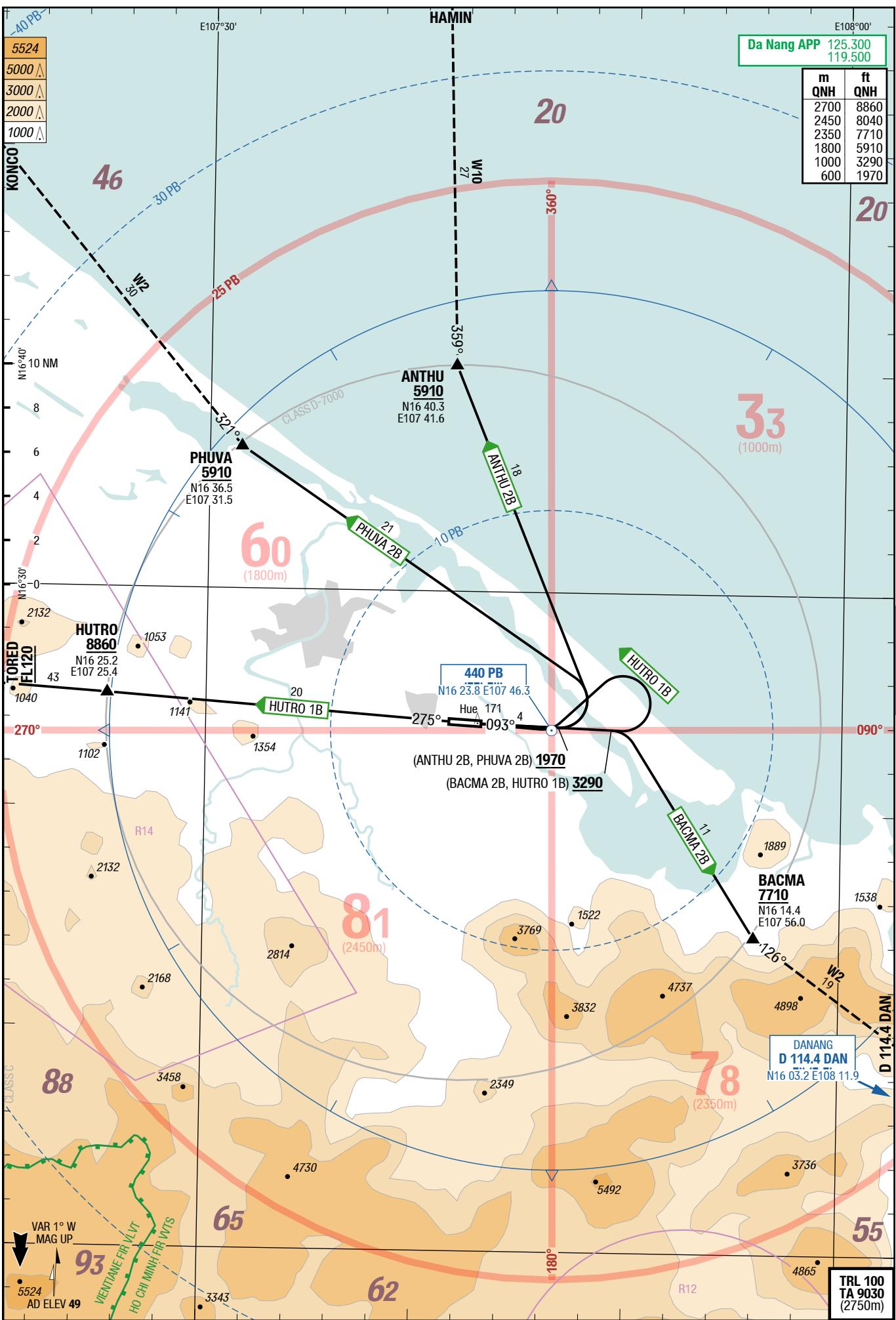
**TRL 100
TA 9030
(2750m)**

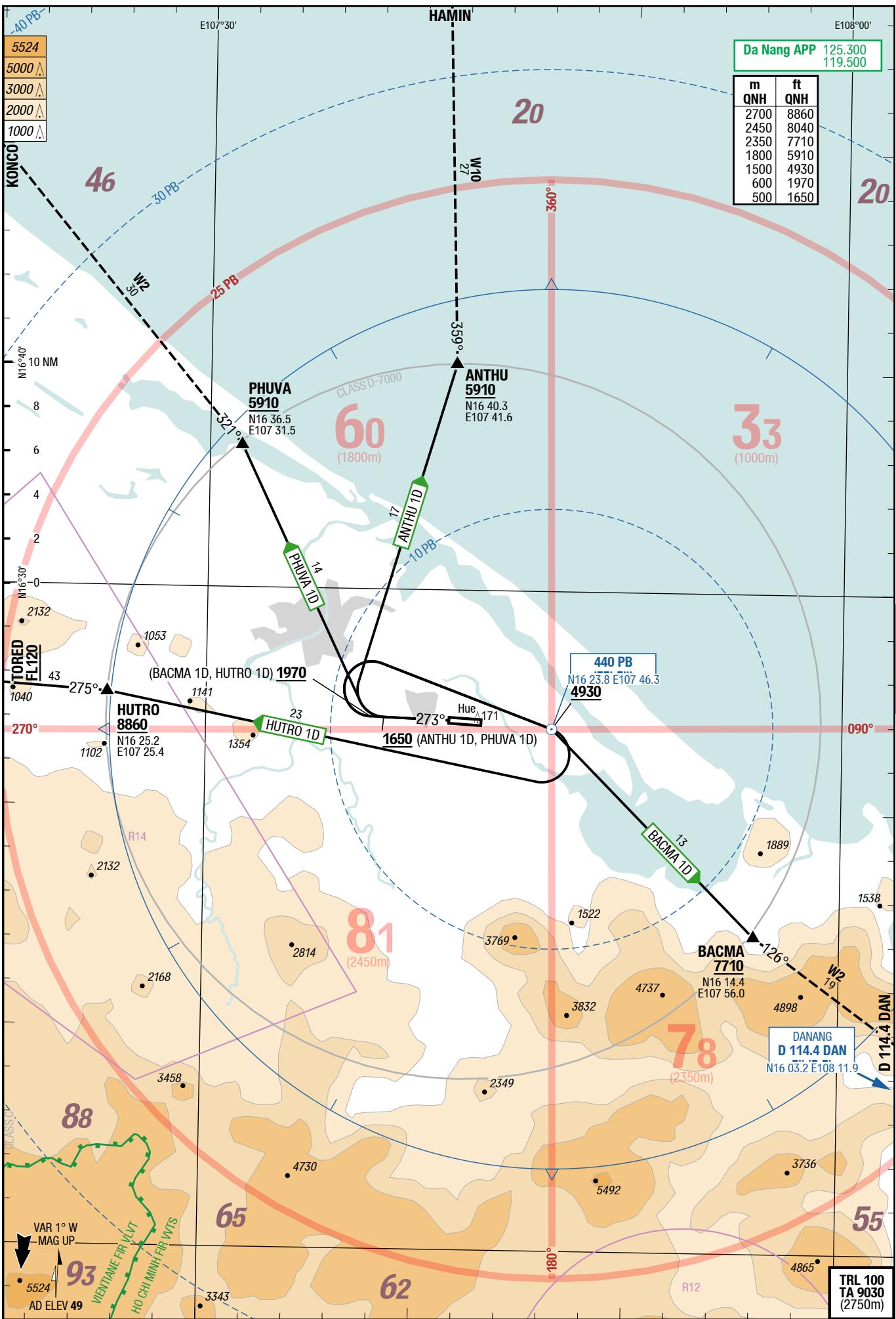












ANTHU 1F / HUTRO 1F / PHUVA 1F

RWY 09 (094°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 09	
ANTHU 1F 125.300	RW09 - <u>PB901</u> [L] - DCT ANTHU	PB901 MNM 1970 ANTHU MNM 7060
	TRANSITION	
	HAMIN ANTHU - HAMIN	ANTHU MNM 7060
	NIVEN 1B ANTHU - VIDEN - NIVEN	ANTHU MNM 7060 NIVEN MNM FL290
HUTRO 1F 125.300	RW09 - <u>PB901</u> [L] - DCT HUTRO	PB901 MNM 1970 HUTRO between 7060 and FL120
	TRANSITION	
	DILAO 1A HUTRO - DILAO - TORED	HUTRO between 7060 and FL120 DILAO MNM FL120
PHUVA 1F 125.300	RW09 - <u>PB901</u> [L] - DCT PHUVA	PB901 MNM 1970 PHUVA MNM 9030
	TRANSITION	
	KONCO 1A PHUVA - KONCO	PHUVA MNM 9030 KONCO MNM FL100

HUTRO 1E / PHUVA 1E

RWY 27 (274°)

	GS	120	150	180	210	240	270
	6.0%	ft/MIN	800	1000	1100	1300	1500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 27	
HUTRO 1E 6.0% to 990 125.300	RW27 - PB502 - HUTRO	PB502 MNM 3940 HUTRO between 7060 and FL120
	TRANSITION	
	DILAO 1A HUTRO - DILAO - TORED	HUTRO between 7060 and FL120 DILAO MNM FL120
PHUVA 1E 6.0% to 990 125.300	RW27 - PB502 - PHUVA	PB502 MNM 3940 PHUVA MAX 7060
	TRANSITION	
	HAMIN 1A PHUVA - HAMIN	PHUVA MAX 7060
	KONCO 1A PHUVA - KONCO	PHUVA MAX 7060 KONCO MNM FL100
	NIVEN 1A PHUVA - VIDEN - NIVEN	PHUVA MAX 7060 NIVEN MNM FL290

ANTHU 1A / BACMA 1A / BACMA 1B / HUTRO 1A / PHUVA 1A

RWY 09 (093°)

	GS	120	150	180	210	240	270
	7.0%	ft/MIN	900	1100	1300	1500	1800

DESIGNATOR	ROUTING	ALTITUDES
	Runway 09	
ANTHU 1A 7.0% to 5910 125.300	intercept R093 HUE - at MNM 1970 LT to R360/D10 HUE - intercept R360 HUE to ANTHU - join AWY W10	ANTHU MNM 5910
BACMA 1A 7.0% to 7710 125.300	intercept R093 HUE - at D10 HUE RT direct BACMA - join AWY W2	BACMA MNM 7710
BACMA 1B 7.0% to 7710 125.300	intercept R093 HUE - at MNM 1970 LT direct HUE - R127 HUE to BACMA - join AWY W2	HUE MNM 3940 BACMA MNM 7710
HUTRO 1A 7.0% to 8860 125.300	intercept R093 HUE - at MNM 1970 LT direct HUE - R275 HUE to HUTRO - TORED	HUE MNM 3940 HUTRO MNM 8860 TORED MNM FL120
PHUVA 1A 7.0% to 5910 125.300	intercept R093 HUE - at MNM 1970 LT to R322/D10 HUE - intercept R322 HUE to PHUVA - join AWY W2	PHUVA MNM 5910

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5-40

SIDs RWY 27 VOR

SIDPT

ANTHU 1C / BACMA 1C / HUTRO 1C / PHUVA 1C

RWY 27 (273°)

	GS	120	150	180	210	240	270
5.0%	ft/MIN	700	800	1000	1100	1300	1400

DESIGNATOR	ROUTING	ALTITUDES
	Runway 27	
ANTHU 1C 5.0% to 5910 125.300	intercept R273 HUE - at MNM 990 RT (within D3 HUE) to R360/ D10 HUE - intercept R360 HUE to ANTHU - join AWY W10	ANTHU MNM 5910
BACMA 1C 5.0% to 7710 125.300	intercept R273 HUE - at MNM 990 RT (within D3 HUE) direct HUE - R127 HUE to BACMA - join AWY W2	HUE MNM 3290 BACMA MNM 7710
HUTRO 1C 5.0% to TORED 125.300	intercept R273 HUE - at MNM 990 RT (within D3 HUE) crossing R321/D5 HUE RT 090° - at 2960 RT direct HUE - HUTRO - TORED	HUE MNM 5910 HUTRO MNM 8860 TORED MNM FL120
PHUVA 1C 5.0% to 5910 125.300	intercept R273 HUE - at MNM 990 RT (within D3 HUE) to R322/ D10 HUE - intercept R322 HUE to PHUVA - join AWY W2	PHUVA MNM 5910

ANTHU 2B / BACMA 2B / HUTRO 1B / PHUVA 2B**RWY 09 (093°)**

	GS	120	150	180	210	240	270
	7.0%	ft/MIN	900	1100	1300	1500	1800

DESIGNATOR	ROUTING	ALTITUDES
	Runway 09	
ANTHU 2B 7.0% 125.300	at MNM 1970 LT direct ANTHU - join AWY W10	ANTHU MNM 5910
BACMA 2B 7.0% 125.300	at MNM 3290 RT direct BACMA - join AWY W2	BACMA MNM 7710
HUTRO 1B 7.0% 125.300	at MNM 3290 RT direct PB - RT direct HUTRO - TORED	HUTRO MNM 8860 TORED MNM FL120
PHUVA 2B 7.0% 125.300	at MNM 1970 LT direct PHUVA - join AWY W2	PHUVA MNM 5910

ANTHU 1D / BACMA 1D / HUTRO 1D / PHUVA 1D

RWY 27 (273°)

	GS	120	150	180	210	240	270
7.0%	ft/MIN	900	1100	1300	1500	1800	2000

DESIGNATOR	ROUTING	ALTITUDES
	Runway 27	
ANTHU 1D 7.0% 125.300	at MNM 1650 RT direct ANTHU - join AWY W10	ANTHU MNM 5910
BACMA 1D 7.0% 125.300	at MNM 1970 RT direct PB - BACMA - join AWY W2	PB MNM 4930 BACMA MNM 7710
HUTRO 1D 7.0% to TORED 125.300	at MNM 1970 RT direct PB - RT to HUTRO - TORED	PB MNM 4930 HUTRO MNM 8860 TORED MNM FL120
PHUVA 1D 7.0% 125.300	at MNM 1650 RT direct PHUVA - join AWY W2	PHUVA MNM 5910

Effective 13-SEP-2018

06-SEP-2018

HUI-WPB

Vietnam Hue Phu Bai Intl

Phu Bai Intl Hue Vietnam

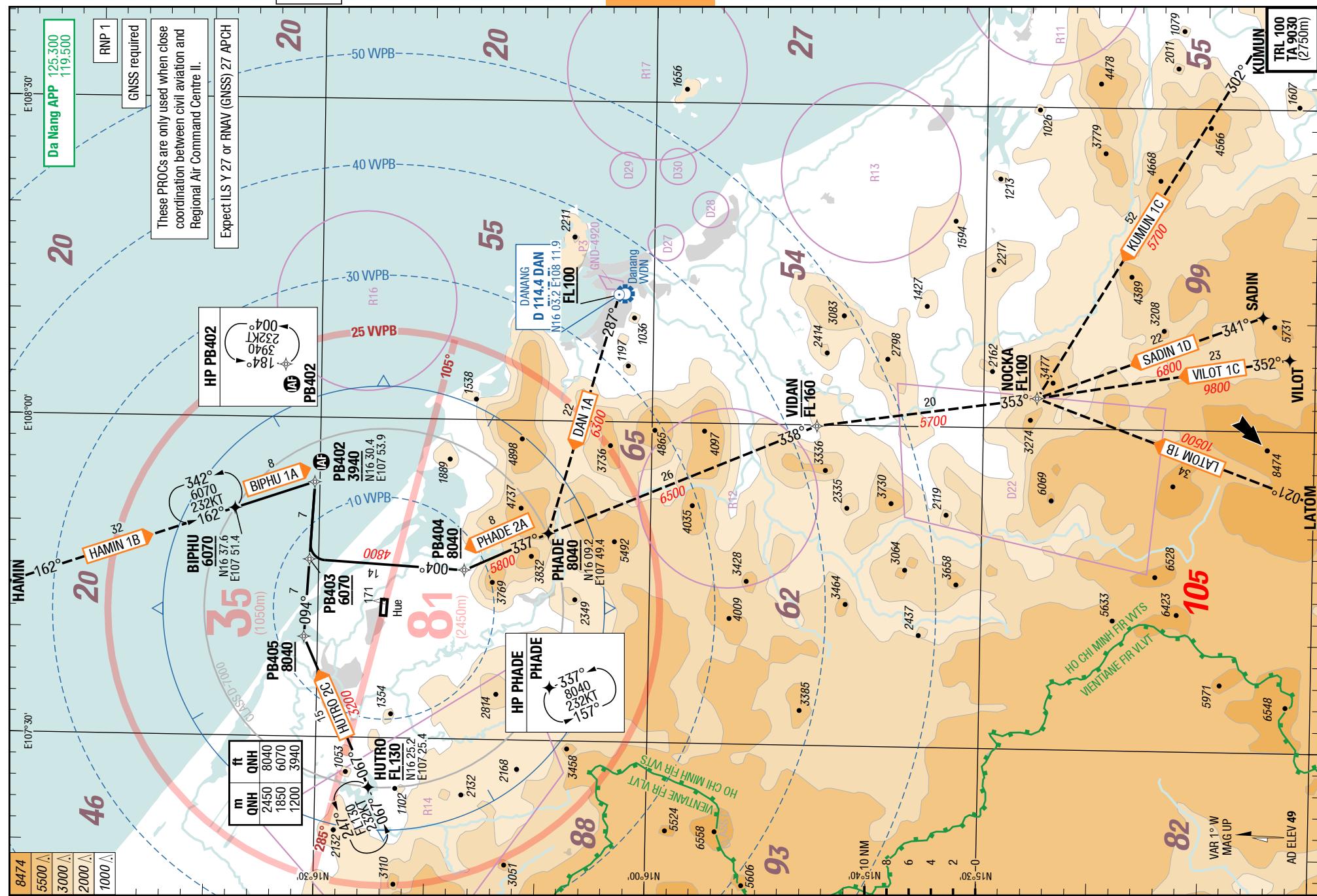
6-10

RNP STARS RWY 27

STAR

CTAD

RNP STARs RWY 27



Effective 24-MAY-2018

17-MAY-2018

HUI-WPB

Vietnam Hue Phu Bai Intl

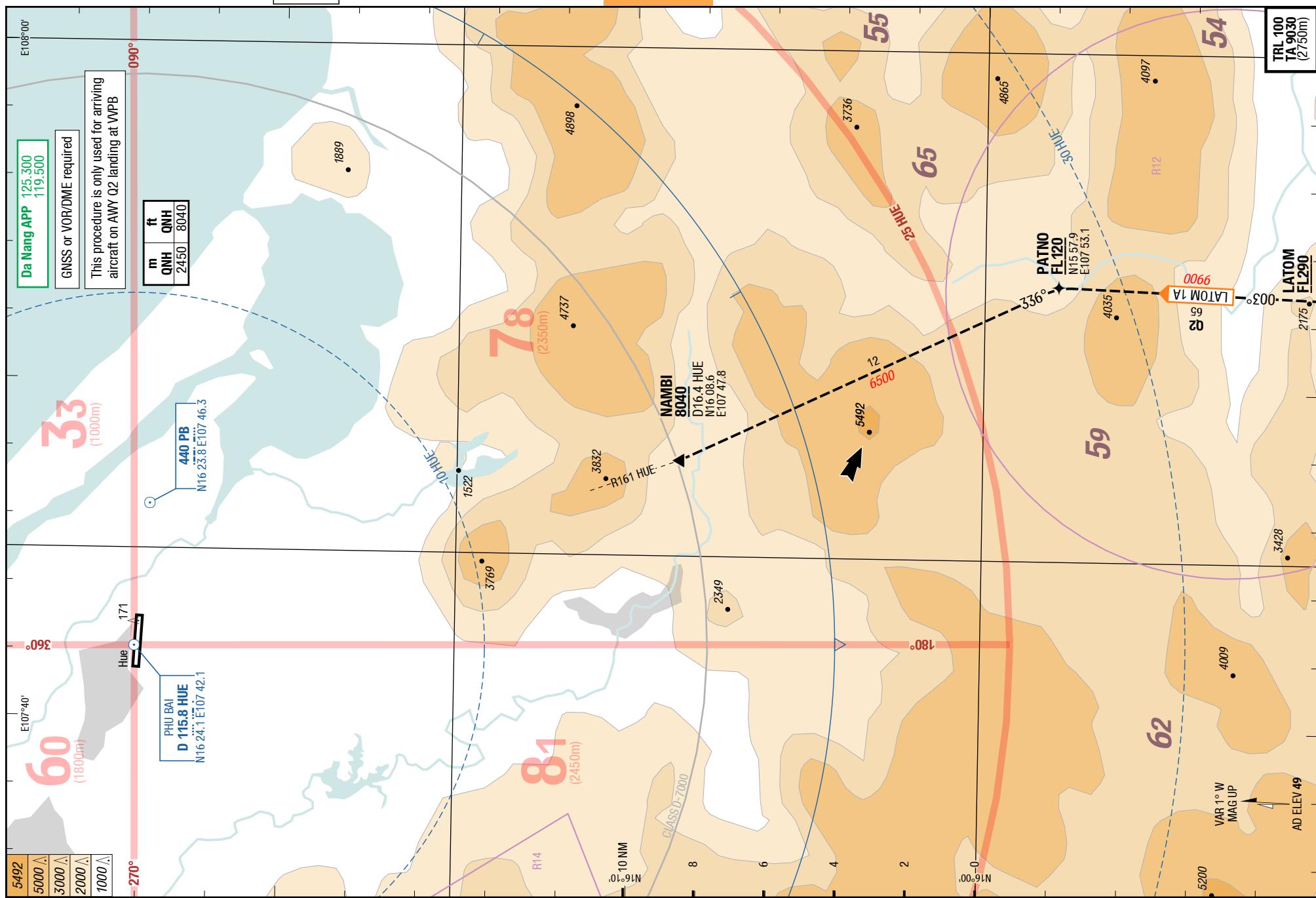
8

2

E Phu Bai Intl **Hue** Vietnam

6-30

LATOM 1A Transition



Effective 24-MAY-2018

17-MAY-2018

HUI-VWPB

Vietnam Hue Phu Bai Intl

STARS BWY 27 NDB

STARs RWY 27 VOR

Phu Bai Intl **Hue** Vietnam

STARs RWY 27 NDB

STARs RWY 27 VOR

6-50

6712
5000
3000
2000
1000

46

60

SD-7000

STAR

STAR

Expect VOR or ILS Z R

Da Nang APP 125.300

m QNH	ft QNH
2700	8860
2450	8040
2350	7710
2150	7060

20

This map displays a detailed aerial view of the Hue region, featuring various flight routes and geographical features. Key elements include:

- Flight Routes:** HUTRO 1A (6800), 7060, BACMA 1A (5900), and NAMBI 1A (6300).
- Landmarks:** HUTRO 8860 (N16 25.2 E107 25.4), PHU BAI D 115.8 HUE (N16 24.1 E107 42.1), BACMA 7710 (N16 14.4 E107 56.0), NAMBI 8040 (D16.4 HUE N16 08.6 E107 47.8), and several other points like 2043, 2132, 1053, 1141, 3110, 1102, 1354, 5784, 3208, 3051, 2168, 2814, 1522, 3769, 3832, 4737, 4898, 1889, 1538, 3458, 2349, 2341, 3081, and 6712.
- Contour Lines:** 2, 4, 6, 8, 10 NM, 25 HUE, 30 HUE, 40 HUE, and 50 HUE.
- Geographical Labels:** HO CHI MINH FIR WTS, VIENTIANE FIR VLVT, VAR 1° W MAG UP, and AD ELEV 49.
- Legend:** TRL 100 TA 9030 (2750m).

Effective 24-MAY-2018

17-MAY-2018

HUI-VVPB

Vietnam Hue Phu Bai Intl

STAR

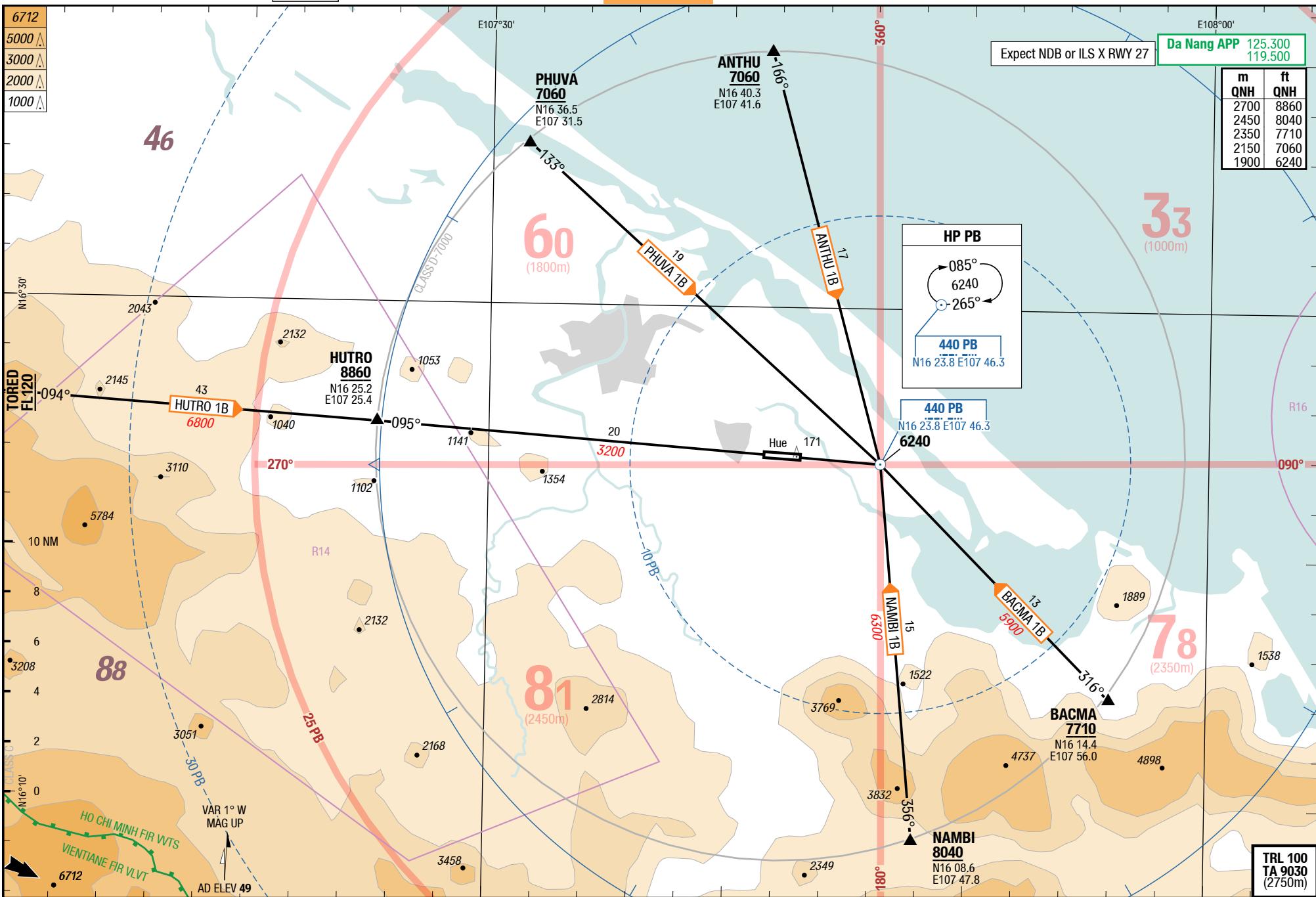
STAR

Phu Bai Intl Hue Vietnam

6-60

STARs RWY 27 NDB

STARs RWY 27 NDB

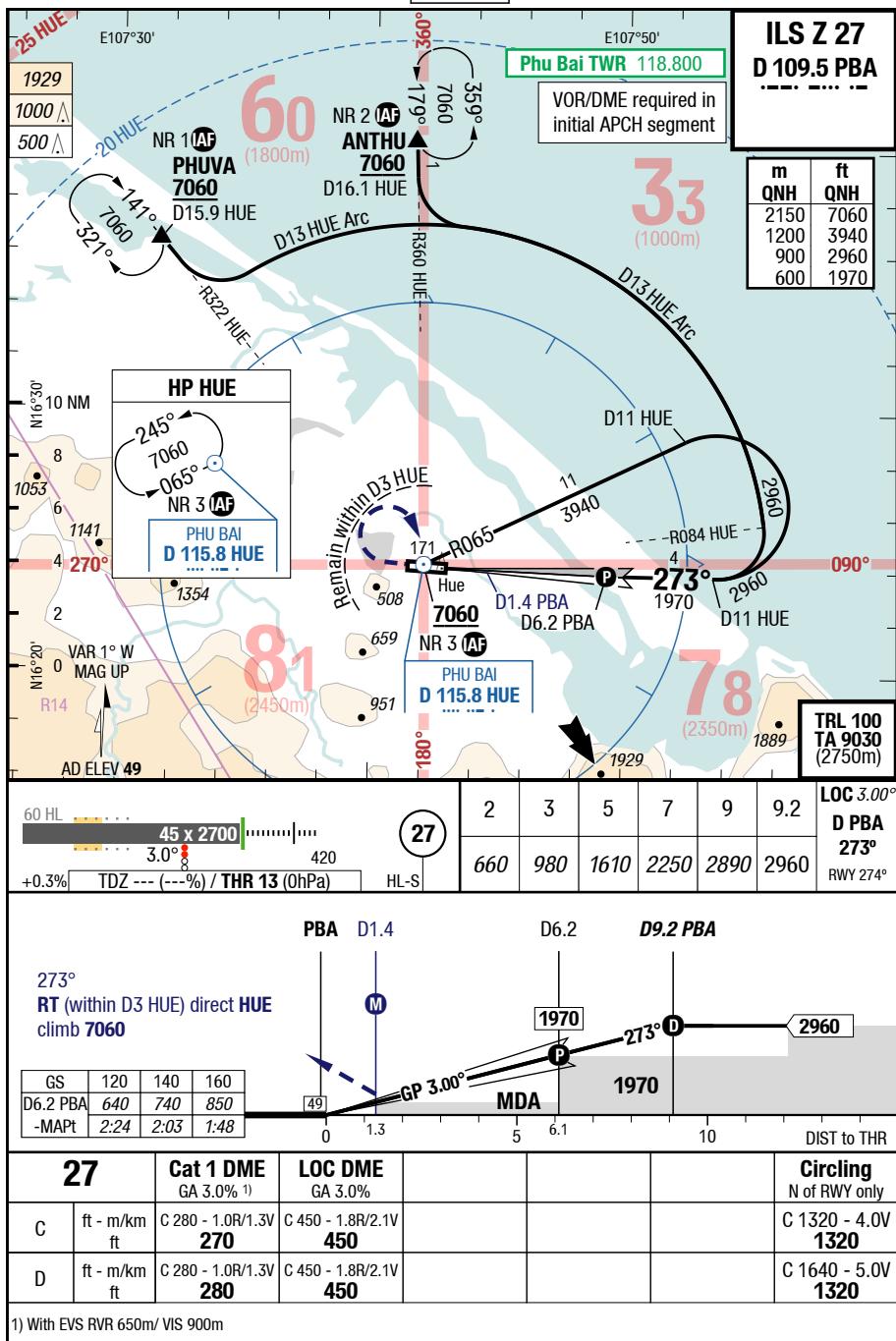


17-MAY-2018

HUI-VVPB

7-10

ILS Z 27

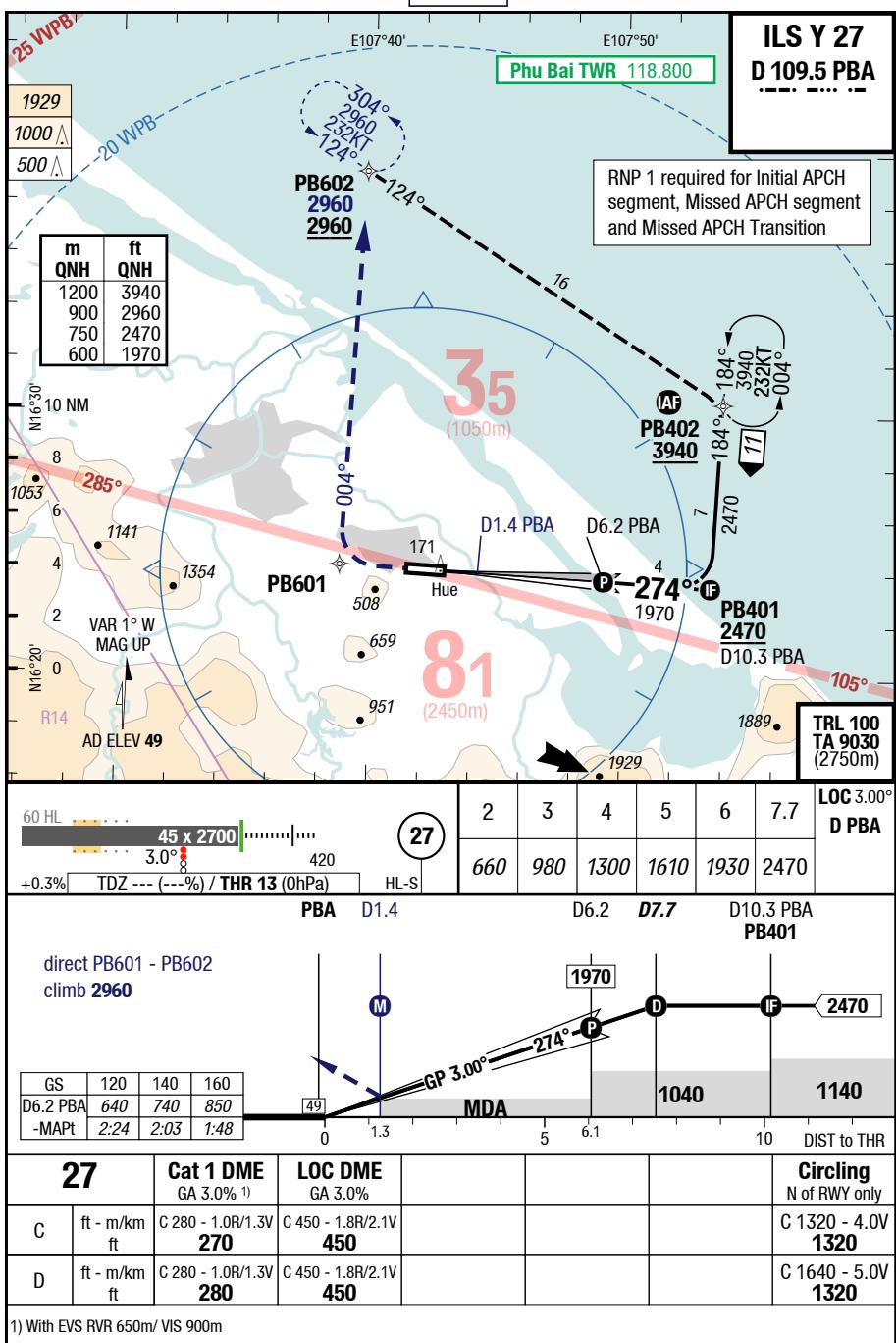


1) With EVS RVR 650m/ VIS 900m

HUI-VVPB

7-20

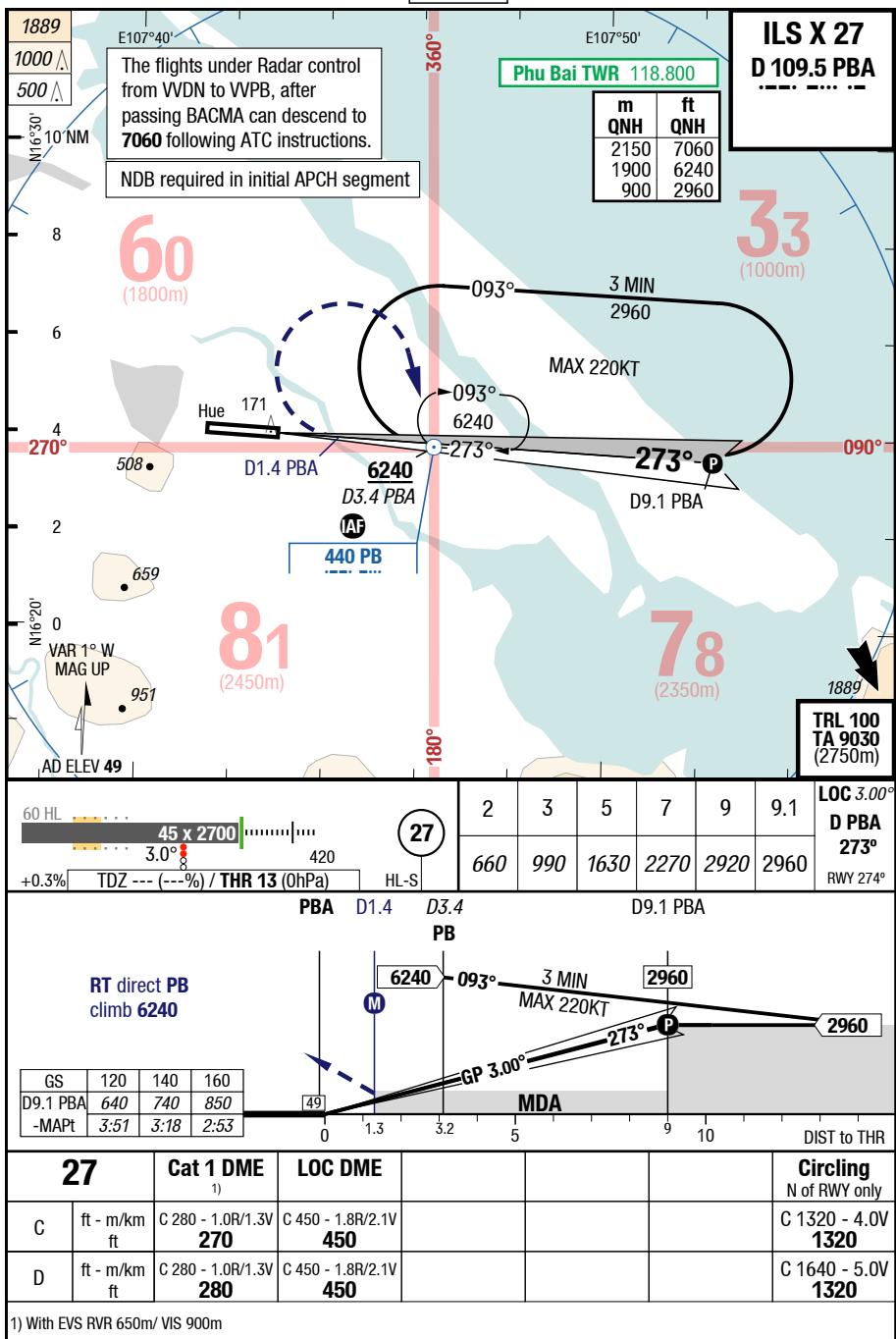
ILS Y 27



HUI-VVPB

7-30

ILS X 27



17-MAY-2018

HUI-VWPB

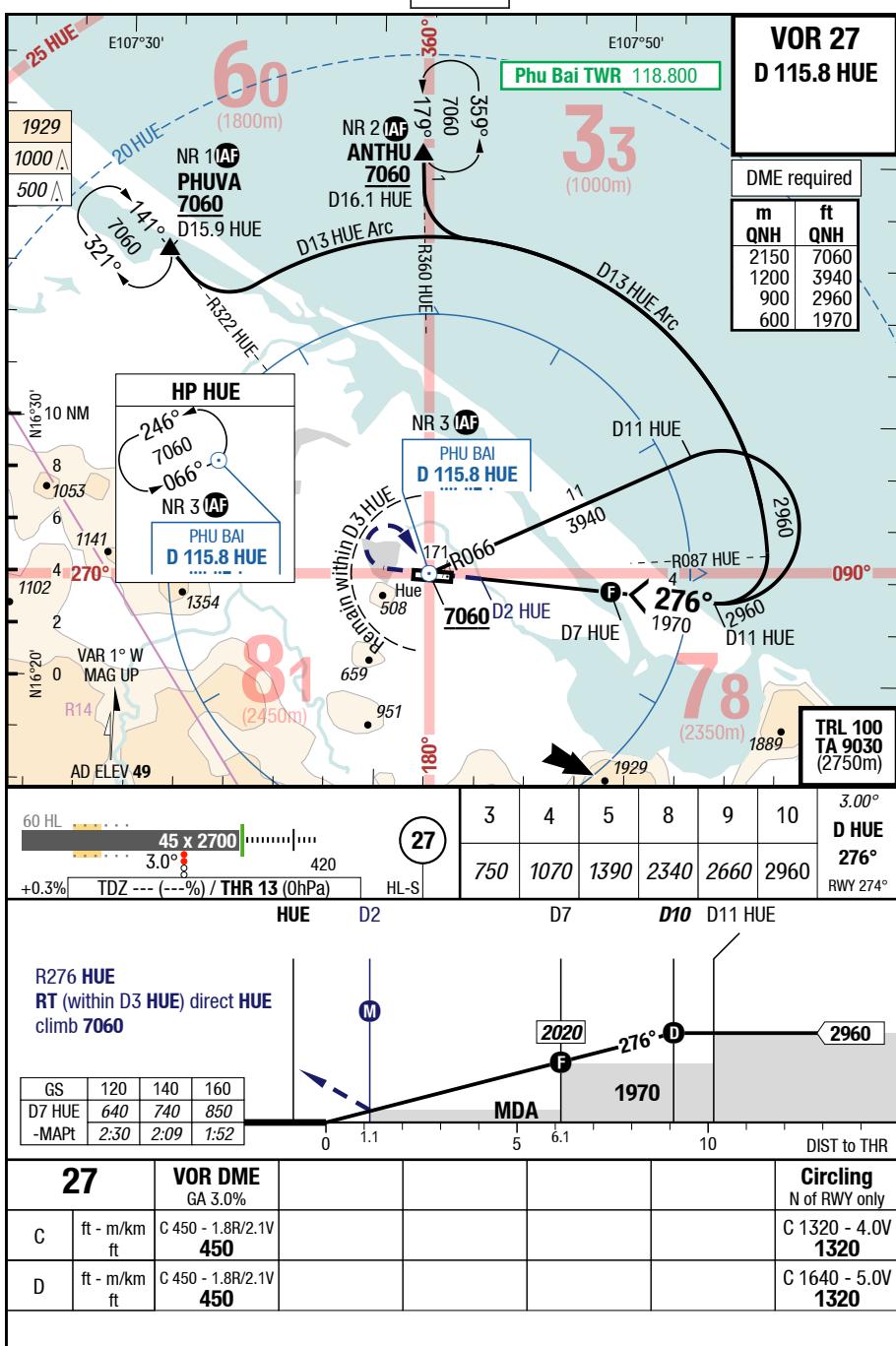
7-50

RNAV (GNSS) 27

HUI-VVPB

7-70

VOR 27



HUI-VVPB

7-80

NDB 27

