

10-APR-2014

BIR-VNVT**1-10****AOI****AOI****GENERAL****ATS Hours**

JAN, FEB, NOV, DEC 0100-1215
 MAR, APR, SEP, OCT 0030-1245
 MAY, JUN, JUL, AUG 0015-1300

Airport Information

RFF: CAT 5
PCN: O/R
Customs: Not AVBL

Warnings

Birds in vicinity of AD

DEPARTURE**Take-off Minima**

RWY		09/27	
A, B, C	ft - m/km	0 - 400V	-
		0 - 1.6V	when SIDs are used
		Not applicable	-

29-JUN-2017

BIR-VNVT

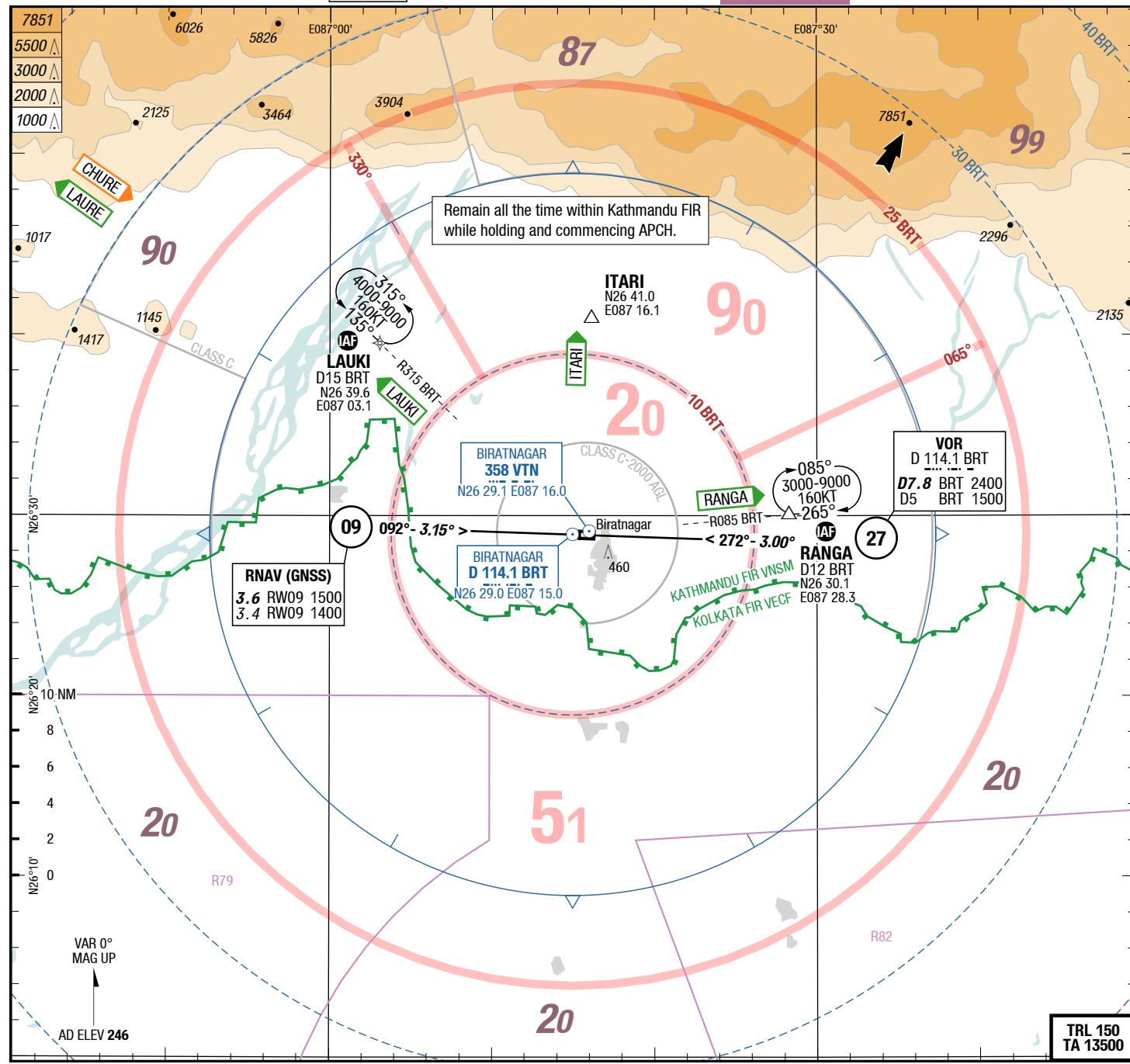
Nepal Biratnagar

AGC
AFC

Biratnagar Nepal

AGC
AFC

2-10



Changes: ASP, THR ELEV, APCH boxes, AD ELEV

29-JUN-2017

BIR-VNVT

Nepal Biratnagar

AGC

Biratnagar Nepal

AGC

3-20

E087°15.5'

E087°16'

TWR

123.800 Nov-Feb 0100-1215,
Mar, Apr, Sept, Oct 0030-1245
May-Aug 0015-1300

N26°29.2'

N26°29

09
092°
246

27
272°
246

ARP
N 26 29.1
E 087 15.9

BIRATNAGAR
358 VTN

WORK IN PROGRESS

A

1500 x 30

FIRE STATION

APRON

COORDINATES
1, 2 N26 29.0 E087 16.0
3, 4 N26 29.0 E087 15.9

VAR 0°
MAG UP

AD ELEV 246



Changes: TWY , THR ELEV, Parkingstand, HLDG POS, AD ELEV

29-JUN-2017

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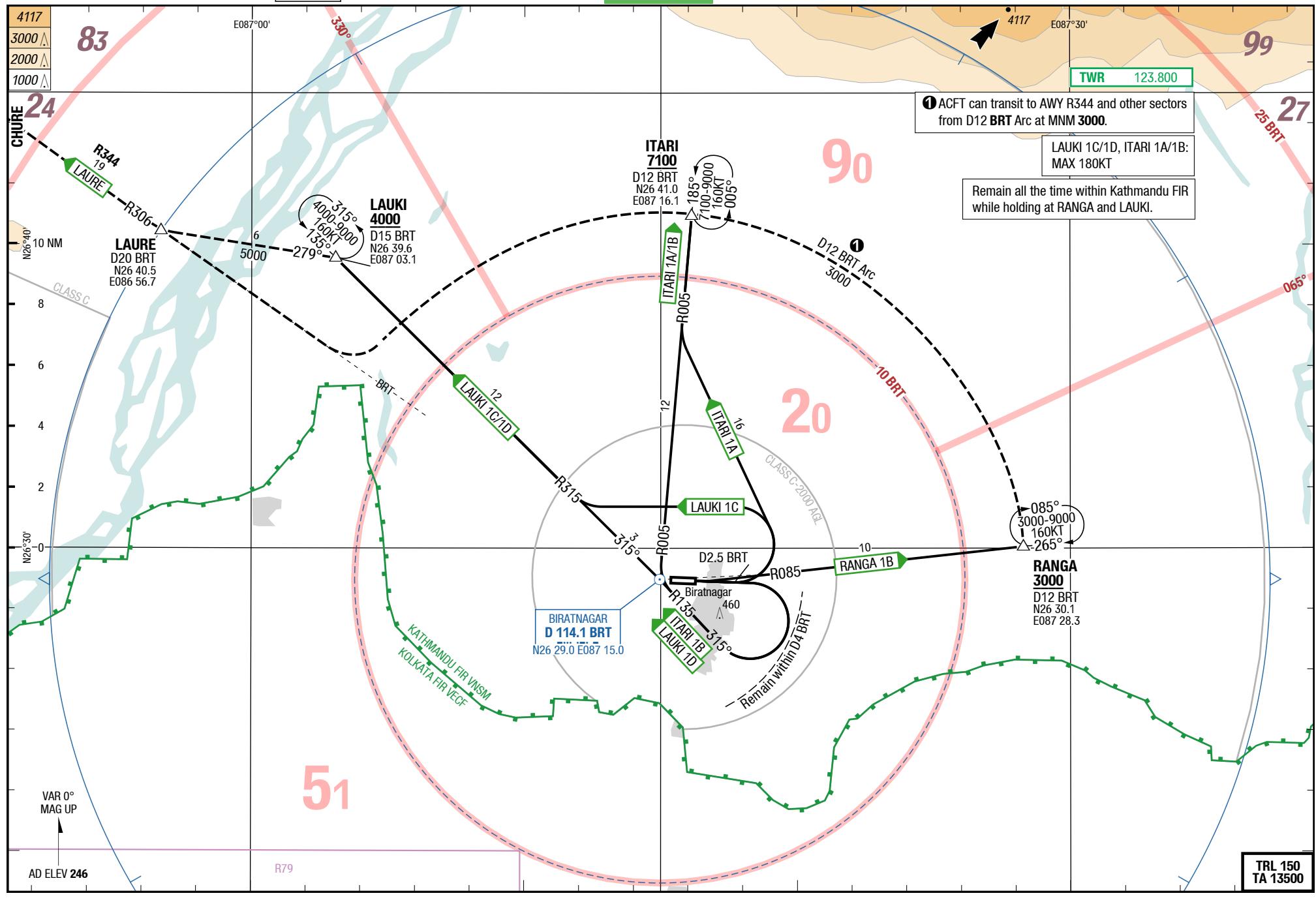
Nepal Biratnagar

SIDs RWY 27

Biratnagar Nepal

SIDS RWY 27

4-10



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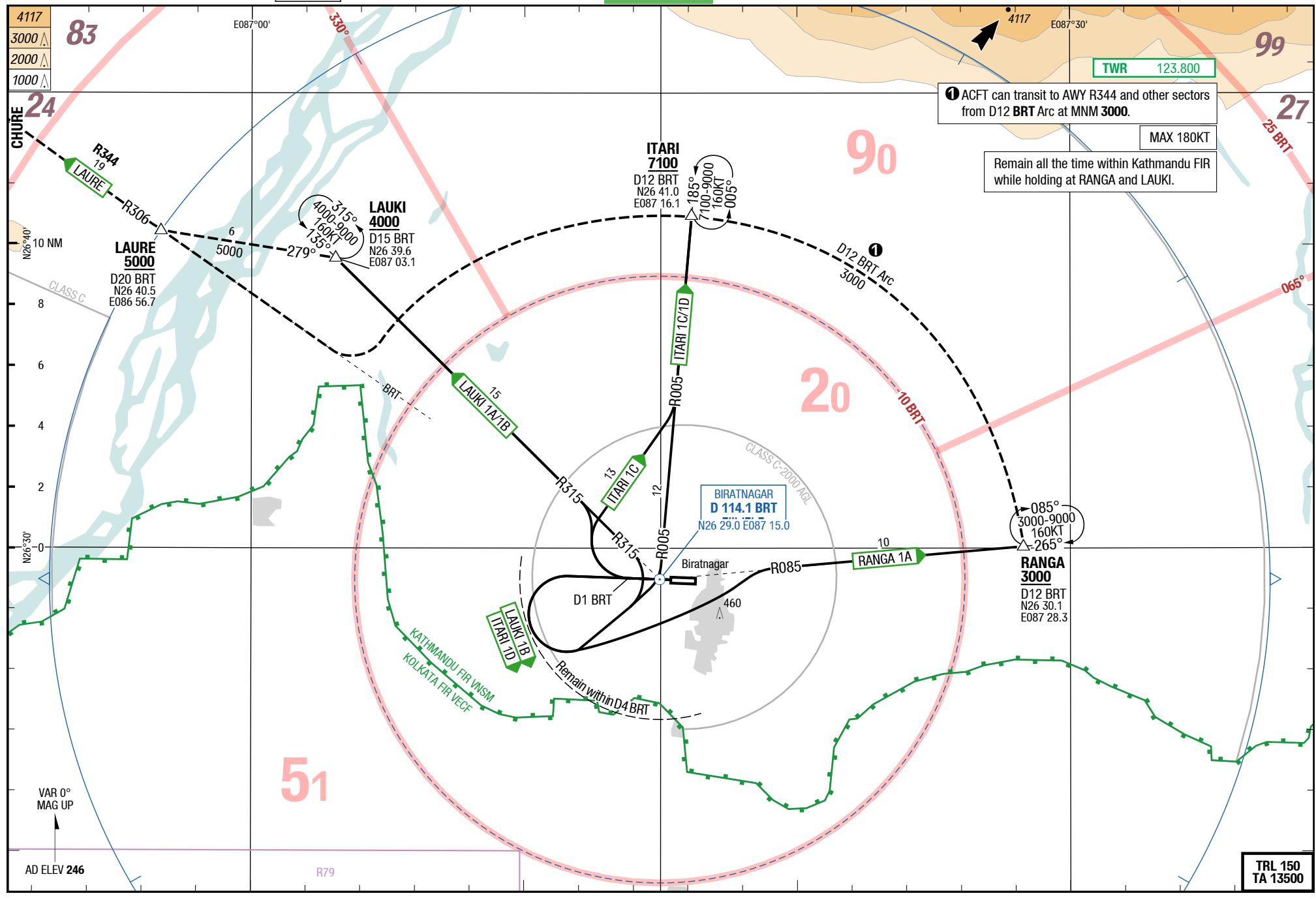
Nepal Biratnagar

SIDs RWY 27

Biratnagar Nepal

SIDs RWY 27

4-20



Changes: Track, ASP, AD ELEV

19-JUL-2012

BIR-VNVT**5-10****SIDs RWY 09****ITARI 1A / ITARI 1B / LAUKI 1C / LAUKI 1D / RANGA 1B**

RWY 09 (092°)

	GS	120	150	180	210	240	270
4.0%	ft/MIN	500	700	800	900	1000	1100
5.0%	ft/MIN	700	800	1000	1100	1300	1400
7.0%	ft/MIN	900	1100	1300	1500	1800	2000
9.0%	ft/MIN	1100	1400	1700	2000	2200	2500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 09	
ITARI 1A 9.0% 123.800 ①②③	at D2.5 BRT LT - intercept R005 BRT to ITARI	ITARI MNM 7100
ITARI 1B 7.0% 123.800 ①②③	at D2.5 BRT RT (within D4 BRT) to BRT - R005 BRT to ITARI	ITARI MNM 7100
LAUKI 1C 5.0% 123.800 ①②③	at D2.5 BRT LT - intercept R315 BRT to LAUKI TRANSITION LAURE at LAUKI climb 5000 - LAURE - join AWY R344 (climb gradient 4.0% till reaching MEA)	LAUKI MNM 4000
LAUKI 1D 5.0% 123.800 ①②③	at D2.5 BRT RT (within D4 BRT) - intercept R135 BRT to BRT - R315 BRT to LAUKI TRANSITION LAURE at LAUKI climb 5000 - LAURE - join AWY R344 (climb gradient 4.0% till reaching MEA)	LAUKI MNM 4000
RANGA 1B 4.0% 123.800 ②③	intercept R085 BRT to RANGA	RANGA MNM 3000

① MAX 180KT

② ACFT can transit to AWY R344 and another sectors from D12 BRT arc at MNM 3000.

③ MNM VIS 1600m required.

19-JUL-2012

BIR-VNVT**5-20****SIDs RWY 27****ITARI 1C / ITARI 1D / LAUKI 1A / LAUKI 1B / RANGA 1A**

RWY 27 (272°)

	GS	120	150	180	210	240	270
5.0%	ft/MIN	700	800	1000	1100	1300	1400
7.0%	ft/MIN	900	1100	1300	1500	1800	2000
9.0%	ft/MIN	1100	1400	1700	2000	2200	2500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 27	
ITARI 1C 9.0% 123.800 ①②③	at D1 BRT RT - intercept R005 BRT to ITARI	ITARI MNM 7100
ITARI 1D 7.0% 123.800 ①②③	at D1 BRT LT (within D4 BRT) to BRT - R005 BRT to ITARI	ITARI MNM 7100
LAUKI 1A 5.0% 123.800 ①②③	at D1 BRT RT - intercept R315 BRT to LAUKI TRANSITION LAURE at LAUKI climb 5000 - LAURE - join AWY R344 (climb gradient 4.0% till reaching MEA)	LAUKI MNM 4000
LAUKI 1B 5.0% 123.800 ①②③	at D1 BRT LT (within D4 BRT) to BRT - R315 BRT to LAUKI TRANSITION LAURE at LAUKI climb 5000 - LAURE - join AWY R344 (climb gradient 4.0% till reaching MEA)	LAUKI MNM 4000
RANGA 1A 5.0% 123.800 ①②③	at D1 BRT LT (within D4 BRT) - intercept R085 BRT to RANGA	RANGA MNM 3000

① MAX 180KT

② ACFT can transit to AWY R344 and another sectors from D12 BRT arc at MNM 3000.

③ MNM VIS 1600m required.

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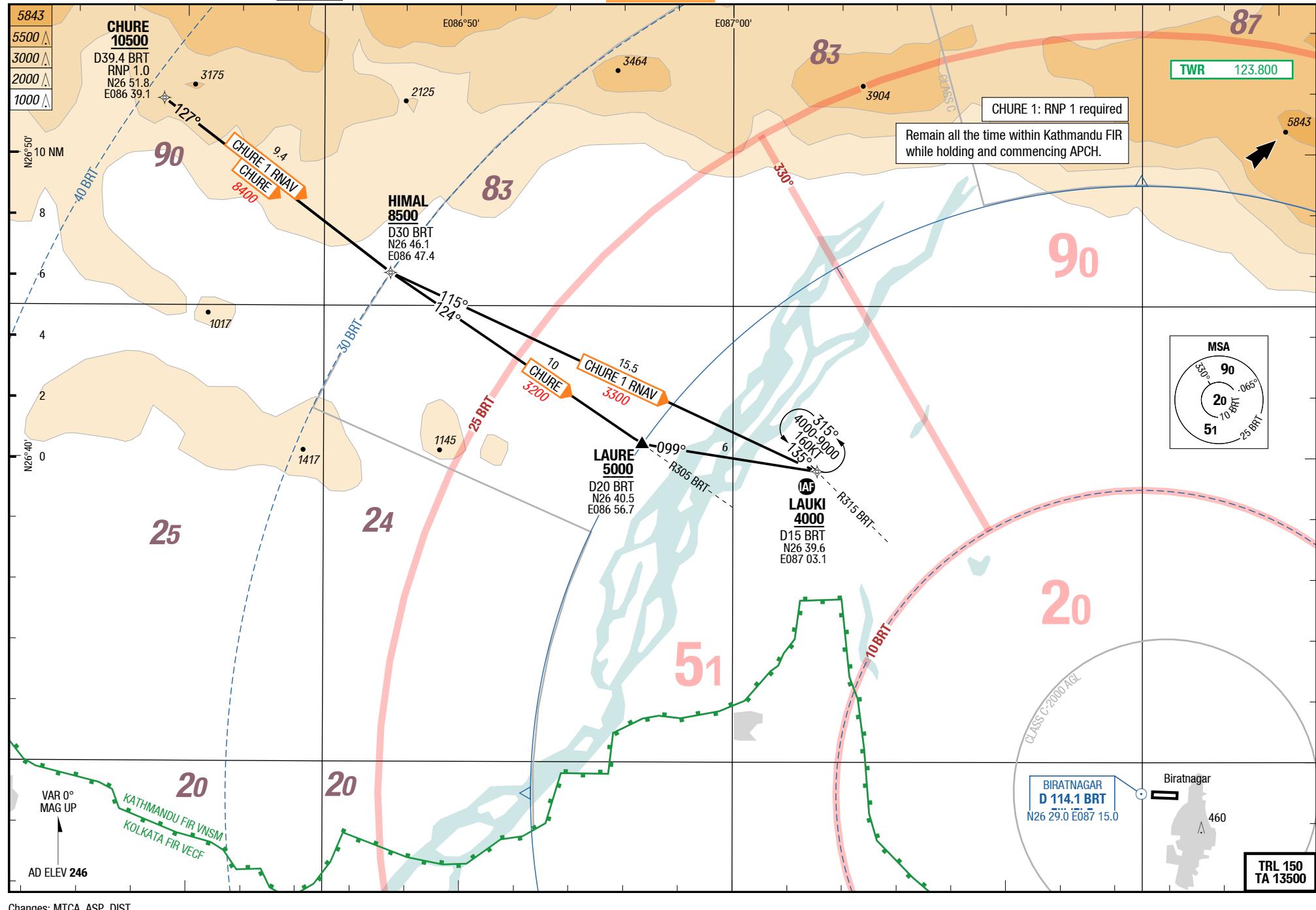
Nepal Biratnagar

CHURE/CHURE 1 RNAV

Biratnagar Nepal

CHURE/CHURE 1 RNAV

6-10



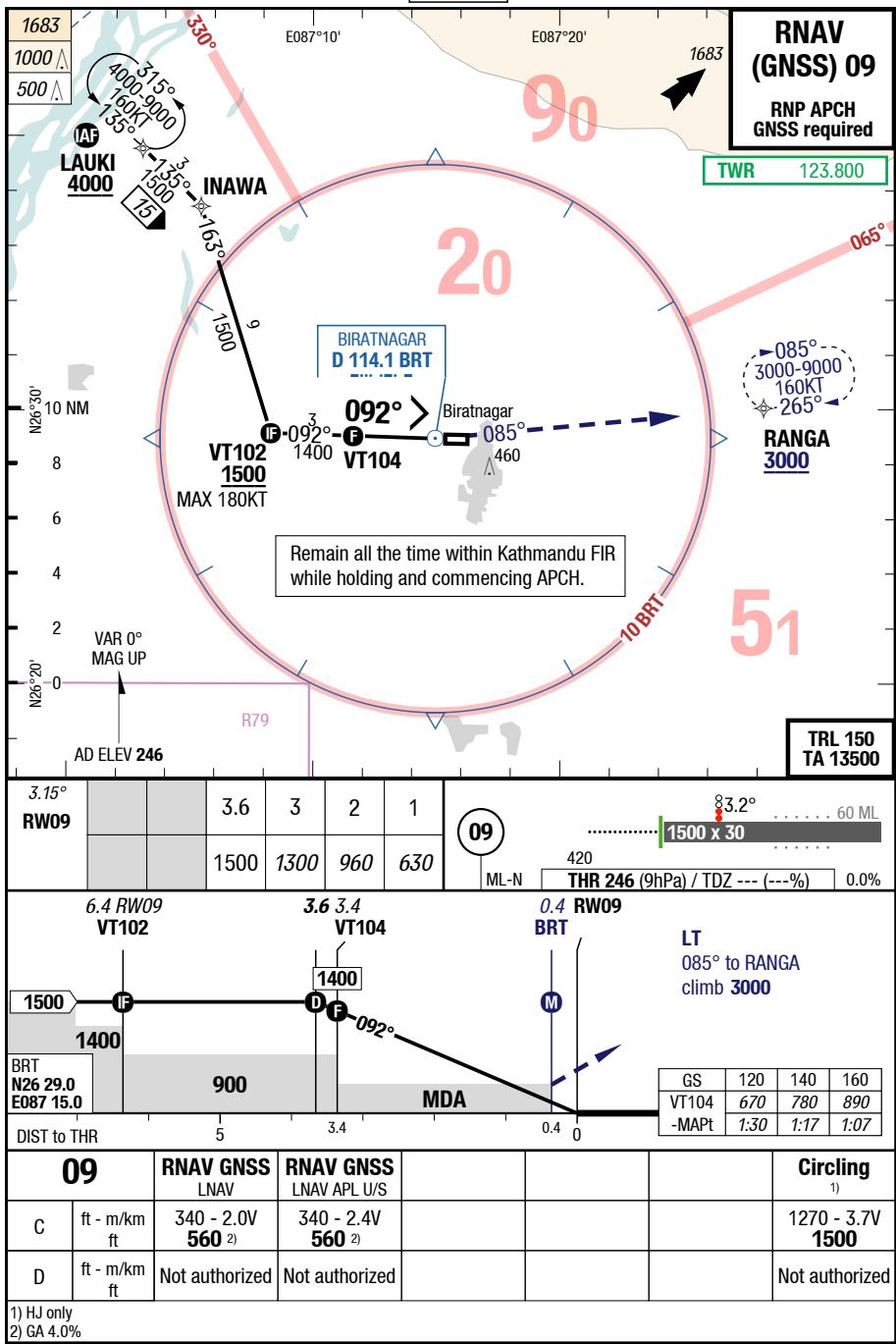
Nepal Biratnagar

29-JUN-2017

BIR-VNVT

7-10

RNAV (GNSS) 09



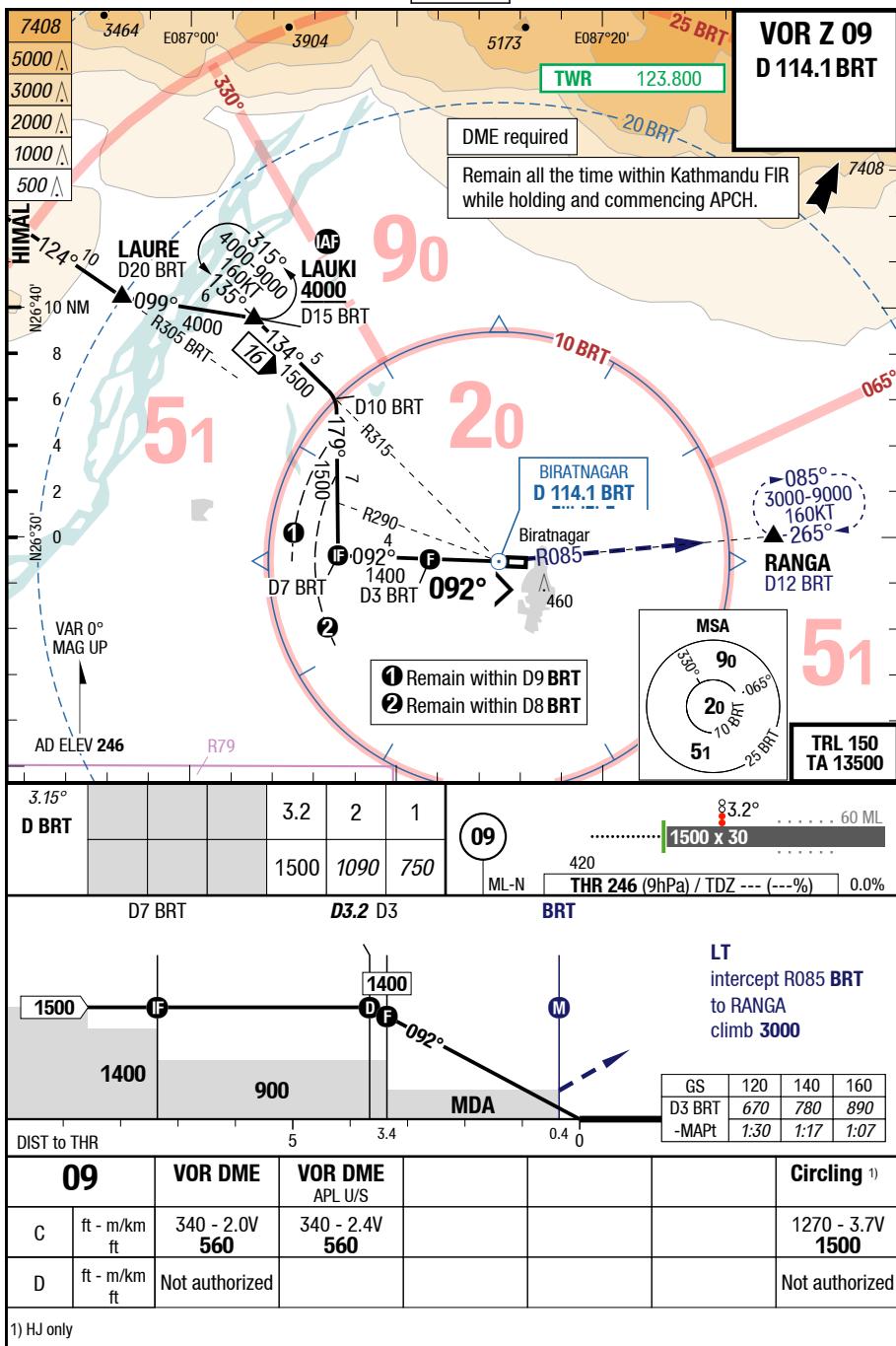
Changes: DIST, THR ELEV, AD ELEV

29-JUN-2017

BIR-VNVT

7-30

VOR Z 09



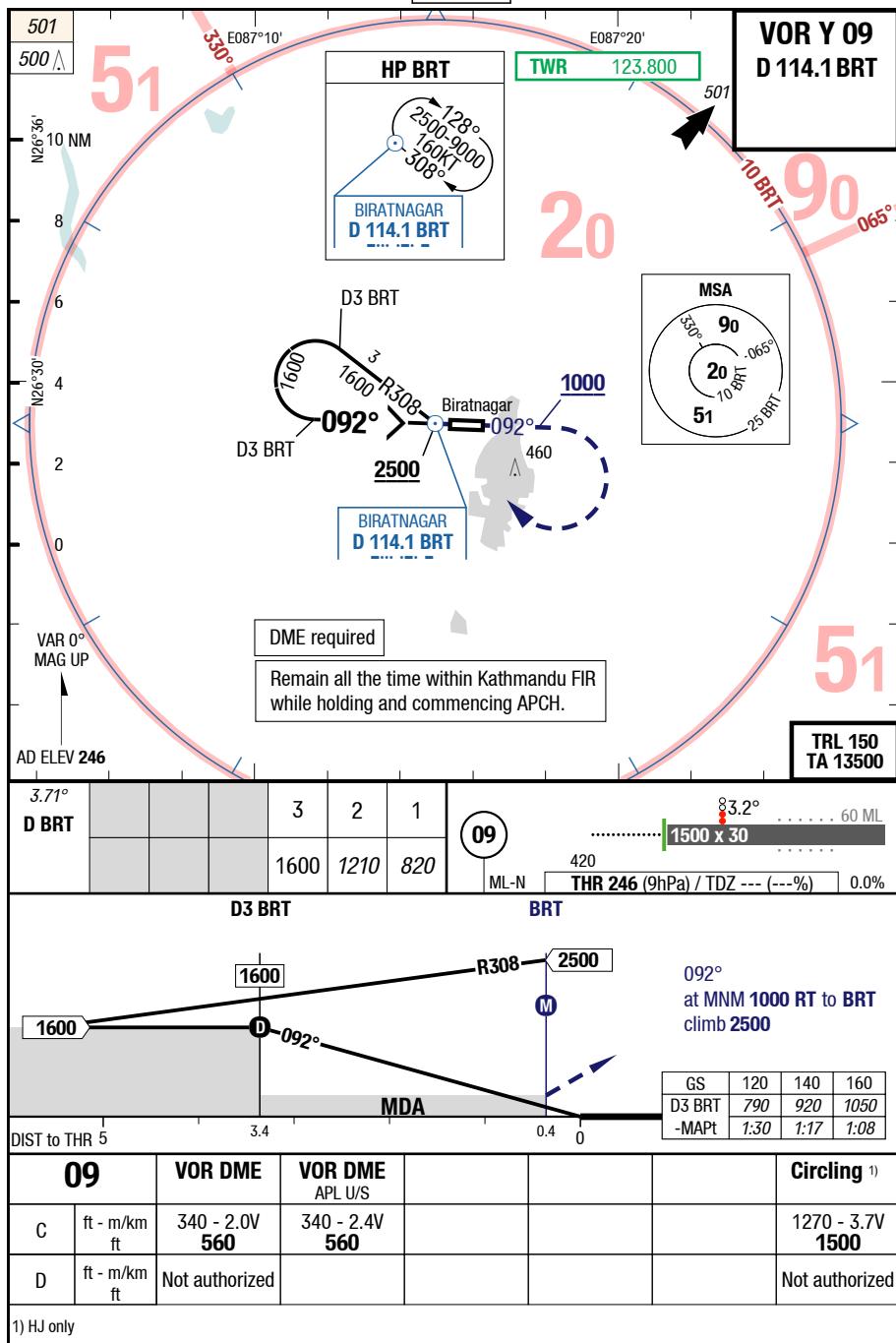
Changes: Track, ROD, THR ELEV, DIST, AD ELEV

29-JUN-2017

BIR-VNVT

7-40

VOR Y 09



Changes: ALT, THR ELEV, MISAP text, AD ELEV

Nepal Biratnagar

29-JUN-2017

BIR-VNVT

7-50

VOR 27

14

