

GENERAL**Operational Hours****ATS Hours / AD OPS Hours / AD ADMIN Hours:** HS or O/R**Airport Information****RFF:** CAT 7**Fuel:** Nr.3 Jet fuel**PCN:** RWY 16/33: 58/F/B/W/T**Customs:** HS or O/R, 3 days PPR.**Operation****TWY Restriction**

TWY A3, A4, A (south of APN S) width 18m / 59ft.

TWY A (south of APN S), A3, A4 MAX wingspan 36.5m / 120ft.

TWY A (north of APN S), A1, A2, T1 MAX wingspan 52m / 171ft

Taxi/Parking

Follow-me mandatory.

Warnings**JHG VOR/DME** unusable: Beyond 28NM on R021, R100-R250 (except R208) clockwise.**BNN VOR/DME** unusable: R100-R240 (except R158 and R161) and R296-R324 clockwise.**BNN DME** unusable: R246-R256 and R266-R80 clockwise.

When surface wind speed is more than 3m/s, downdraft may take place at 1-2km / 0.5-1.1NM North of THR RWY 16.

When LDG to RWY 16, keep strictly on track, deviation 2.5km / 1.4 NM from standard track is prohibited.

ARRIVAL**Speed**

MAX IAS 280KT (520km/h) from FL100 / 3000m up to FL197 / 6000m.

MAX IAS 250KT (460km/h) below FL100 / 3000m.

Arrival Procedure**VFR Traffic Pattern:** RWY 16 right-hand circuit at ALT 1300m / 4265ft, HJ only.**DEPARTURE****Take-off Minima**

RWY		16/34	
2 Turbine or 3+4 ENG	ft - m/km	0 - 800V	-
Others 1+2 ENG		0 - 1.6V	-

Speed

MAX IAS 280KT (520km/h) from FL100 / 3000m up to FL197 / 6000m.

MAX IAS 250KT (460km/h) below FL100 / 3000m.

JHG-ZPJH

2-10

AFC 
AFC 
AFC 

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ATIS	126.225 HS
Banna APP	119.100 H0
	119.625 H0
Banna TWR	130.000 H0
	118.600 H0

ILS DME Cat 1
RNAV
D 106.5 IGG
D6.4 IGG 4200
D5.4 IGG 3810
D3.1 IGG 2960

JH202 
N22°19.3 E100°46.1 5371

CLASS *
4438 07° 8860 25°
245° 161° 350°

16 

Xishuangbanna
2556 3346 3146
4504 4849 4183

81 

84 

5223 5229 5685

5160 5166 504

5075 5062 5291

5903 7923 2356

6903 5075 2356

7178 5291 3379

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Effective 02-MAR-2017
23-FEB-2017

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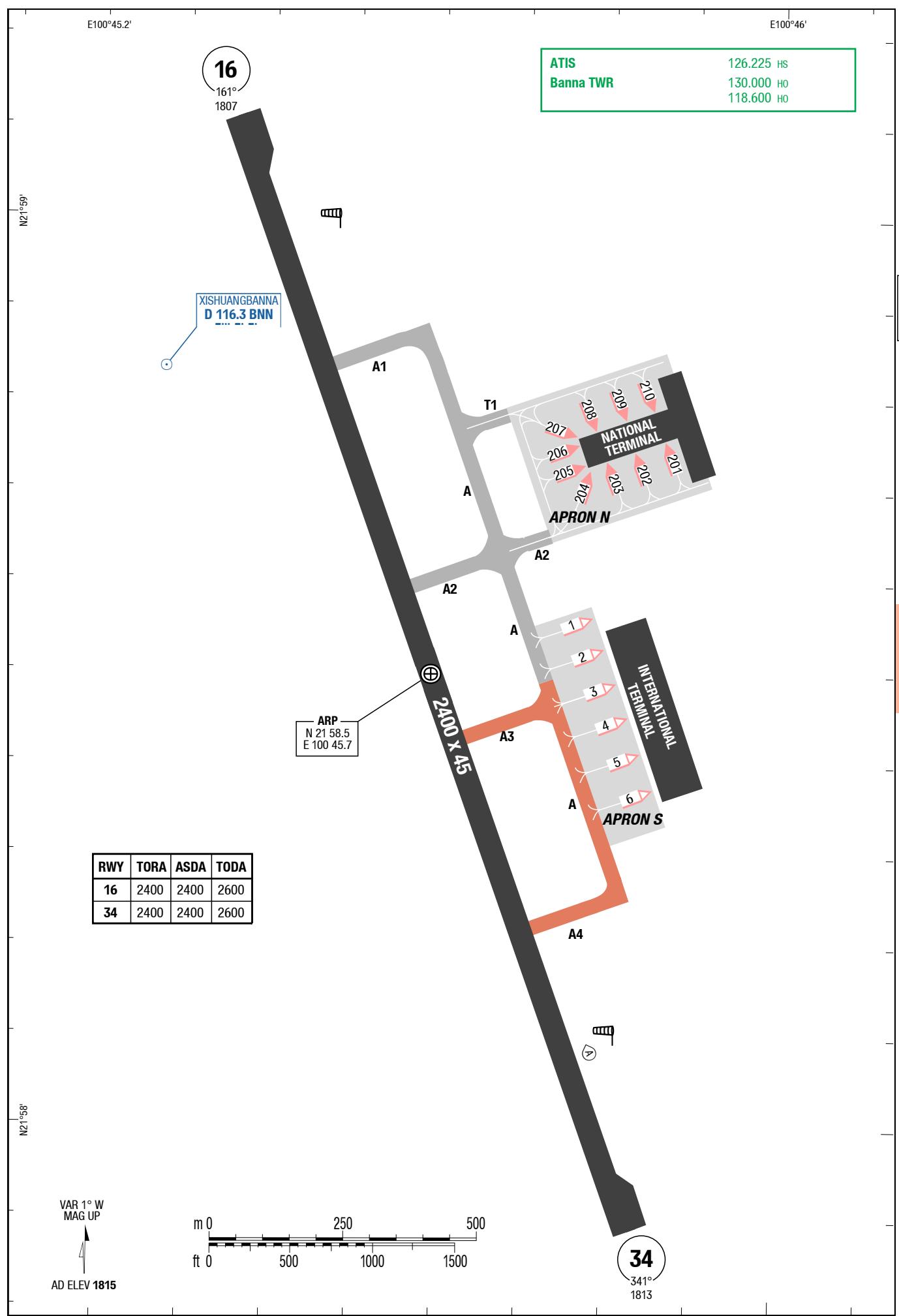
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**AGC AGC
AGC AGC
AGC**

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ATIS 126.225 HS
Banna TWR 130.000 HO
118.600 HO

3-20



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23-FEB-2017

JHG-ZPJH

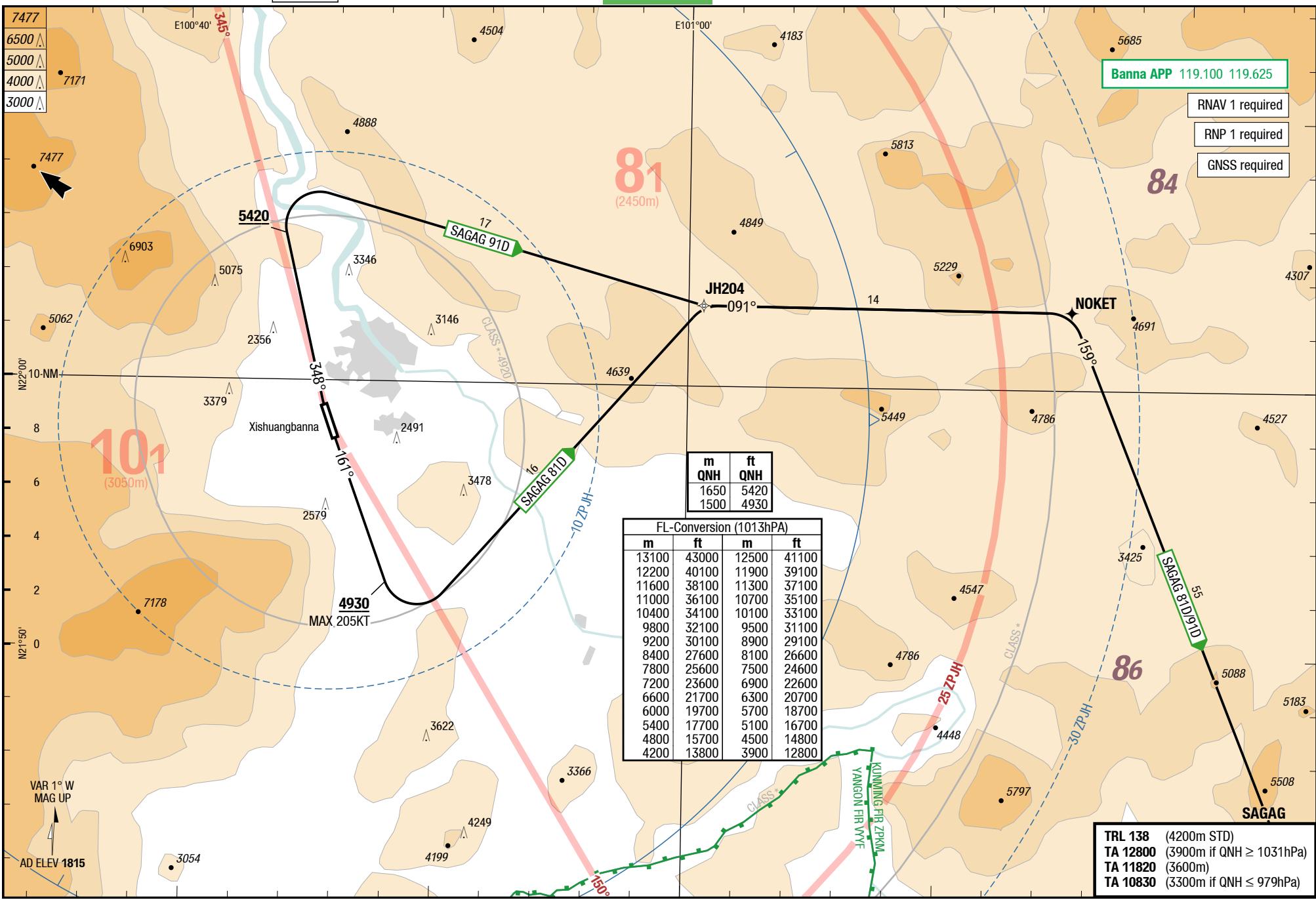
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SIDs
RNAV SIDs

4-10

Gasa Xishuangbanna China

SIDs
RNAV SIDs



Changes: FREQ, AD ELEV

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23-FEB-2017

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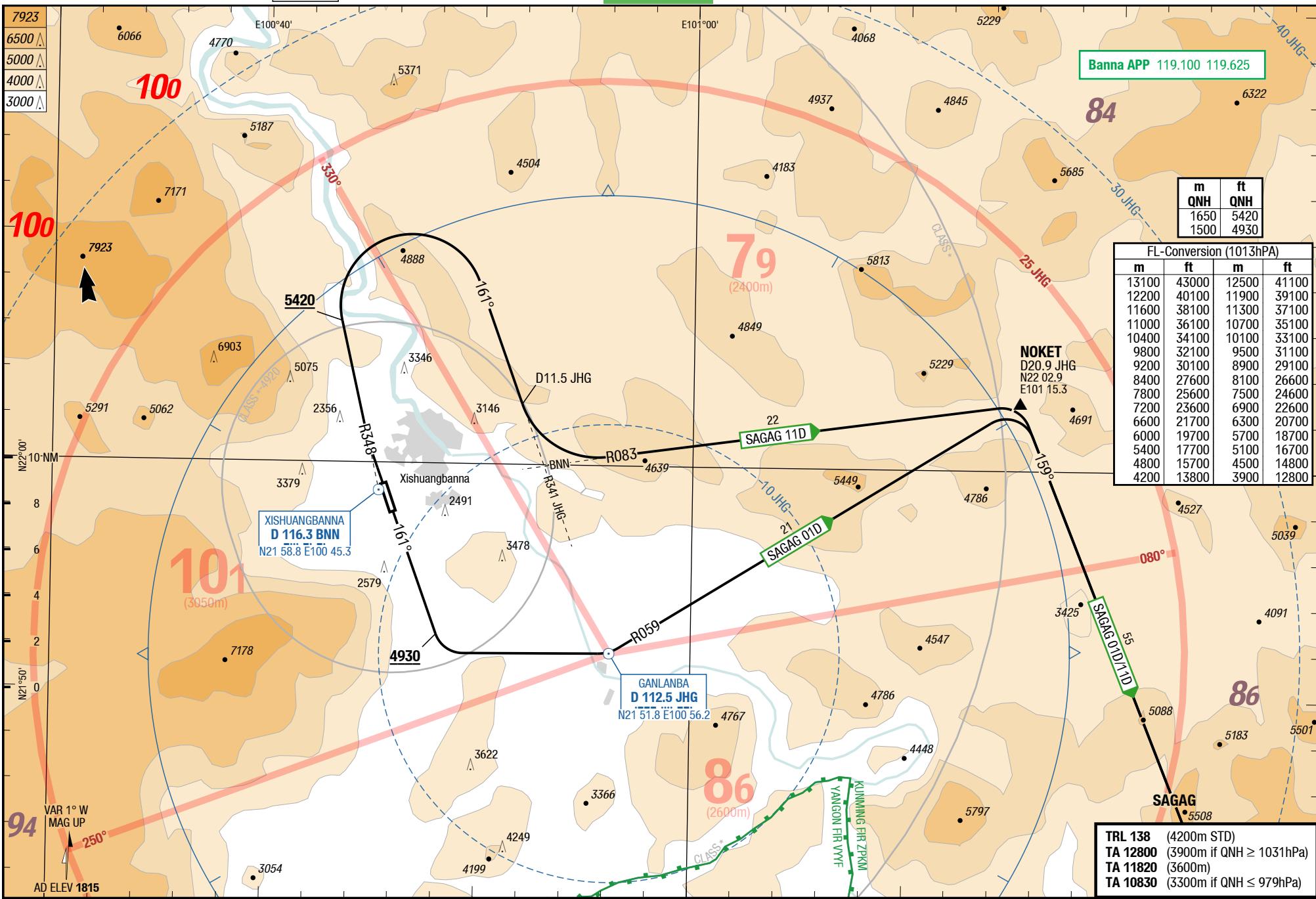
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SID

Gasa Xishuangbanna China

SIDs



JHG-ZPjh

5-10

RNAV SIDs

SAGAG 81D / SAGAG 91D

RWYs 16 (161°) / 34 (341°)

	GS	120	150	180	210	240	270
5.1%	ft/MIN	700	800	1000	1100	1300	1400
5.3%	ft/MIN	700	900	1000	1200	1300	1500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 16	
SAGAG 81D 5.1% to 4930 119.100	No procedure text published	
	Runway 34	
SAGAG 91D 5.3% to 5420 119.100	No procedure text published	

JHG-ZPjh

5-20

SIDs

SIDPT

SAGAG 01D / SAGAG 11D

RWYs 16 (161°) / 34 (341°)

	GS	120	150	180	210	240	270
5.1%	ft/MIN	700	800	1000	1100	1300	1400
5.3%	ft/MIN	700	900	1000	1200	1300	1500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 16	
SAGAG 01D 5.1% to 4930 119.100	No procedure text published	
	Runway 34	
SAGAG 11D 5.3% to 5420 119.100	No procedure text published	

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23-FEB-2017

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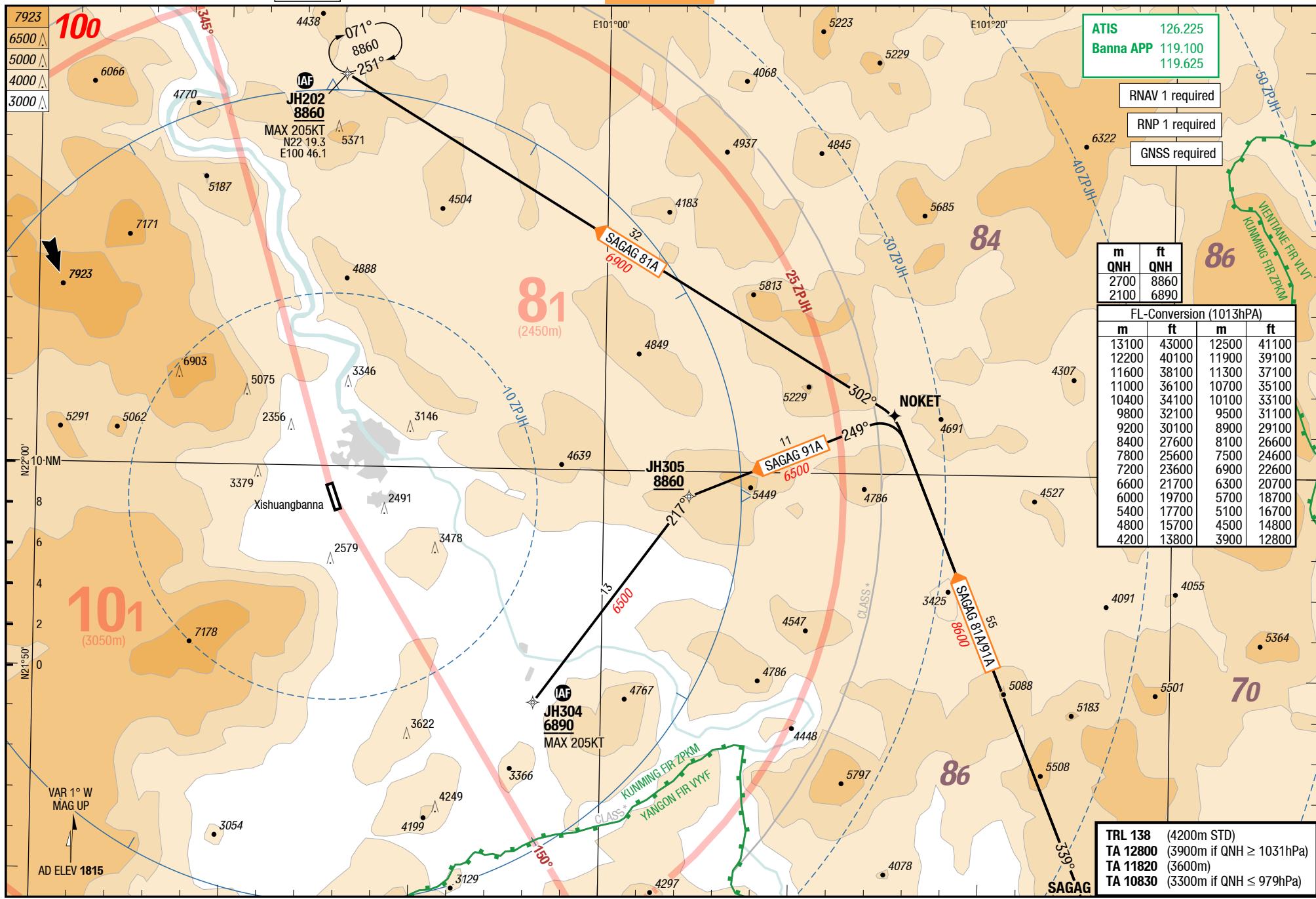
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STAR

Gasa Xishuangbanna China

RNAV STARS

5-10



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JHG-ZPJH

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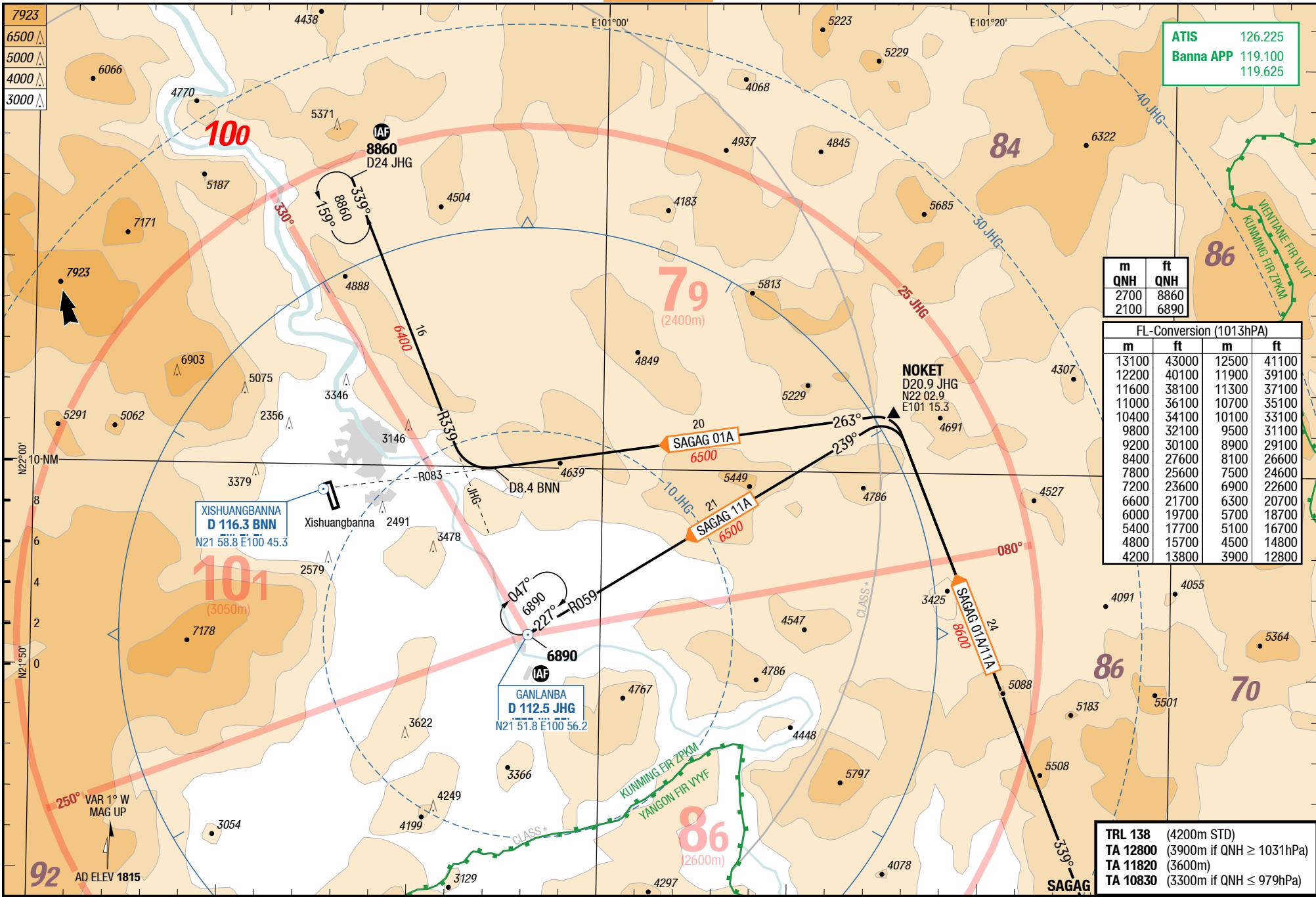
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STARs

STAR

Gasa Xishuangbanna China

STARs



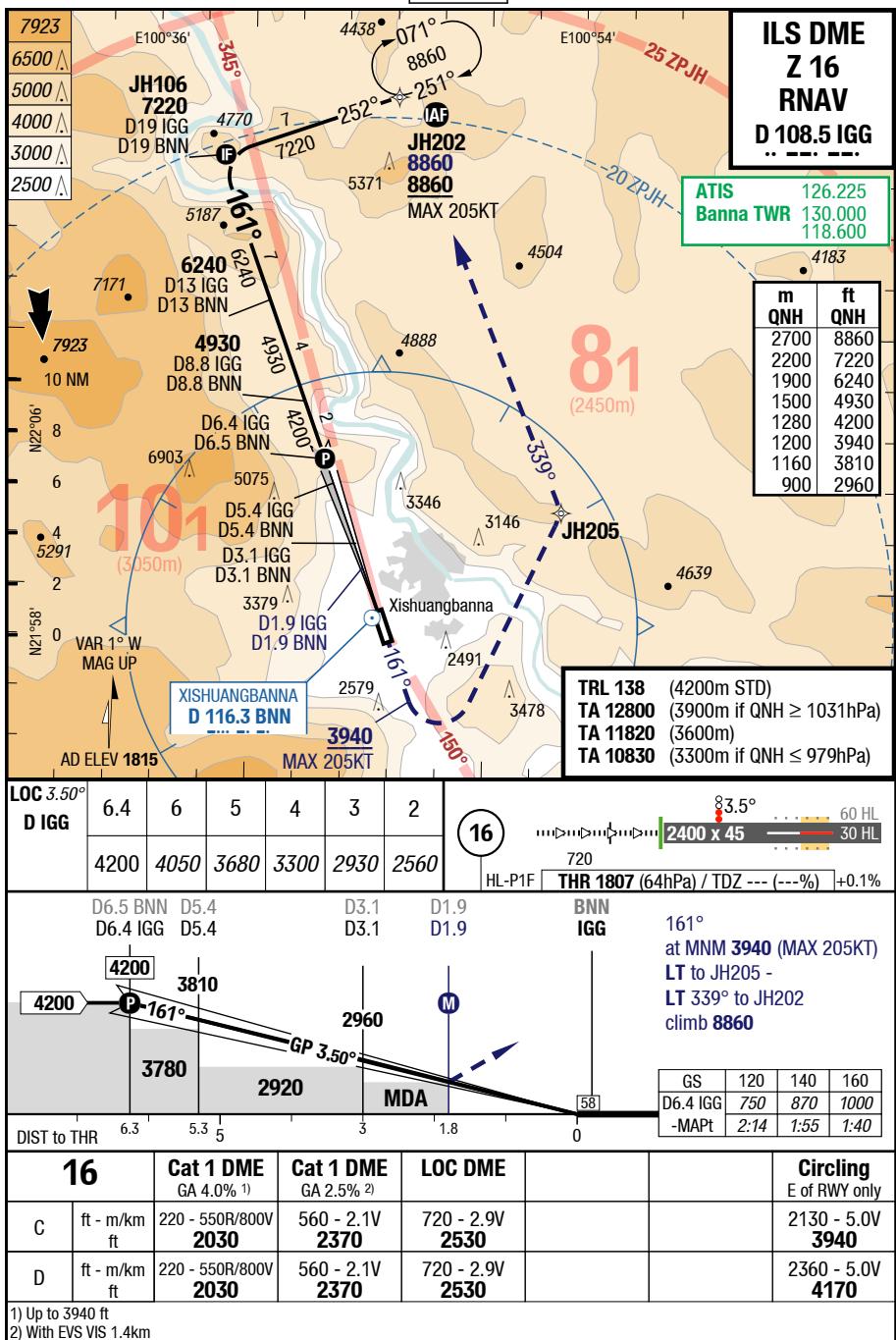
Changes: FREQ, AD ELEV

23-FEB-2017

JHG-ZPJH

7-10

ILS DME Z 16 RNAV



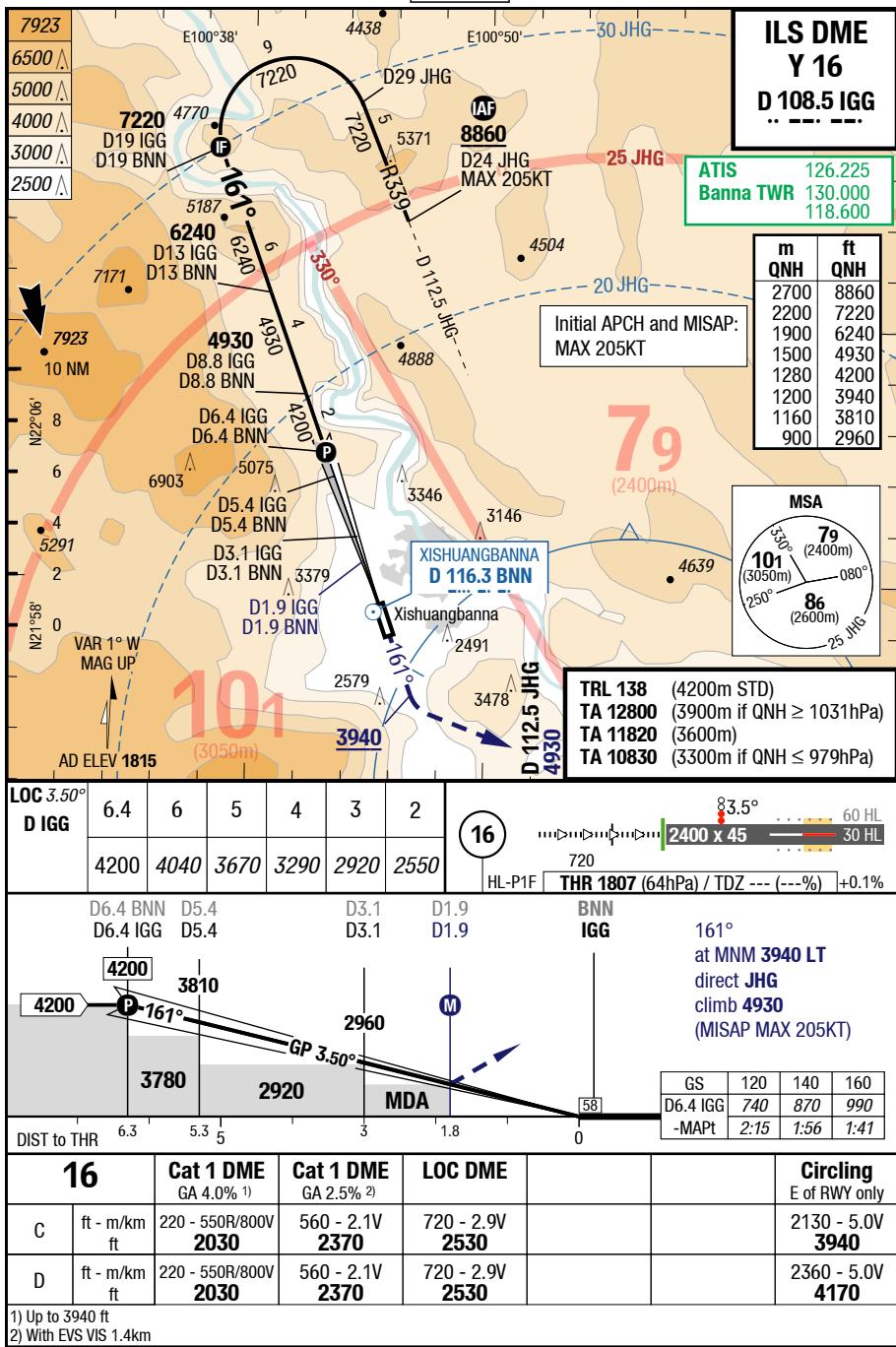
Changes: AD ELEV

23-FEB-2017

JHG-ZPJH

7-20

ILS DME Y 16



Changes: AD ELEV

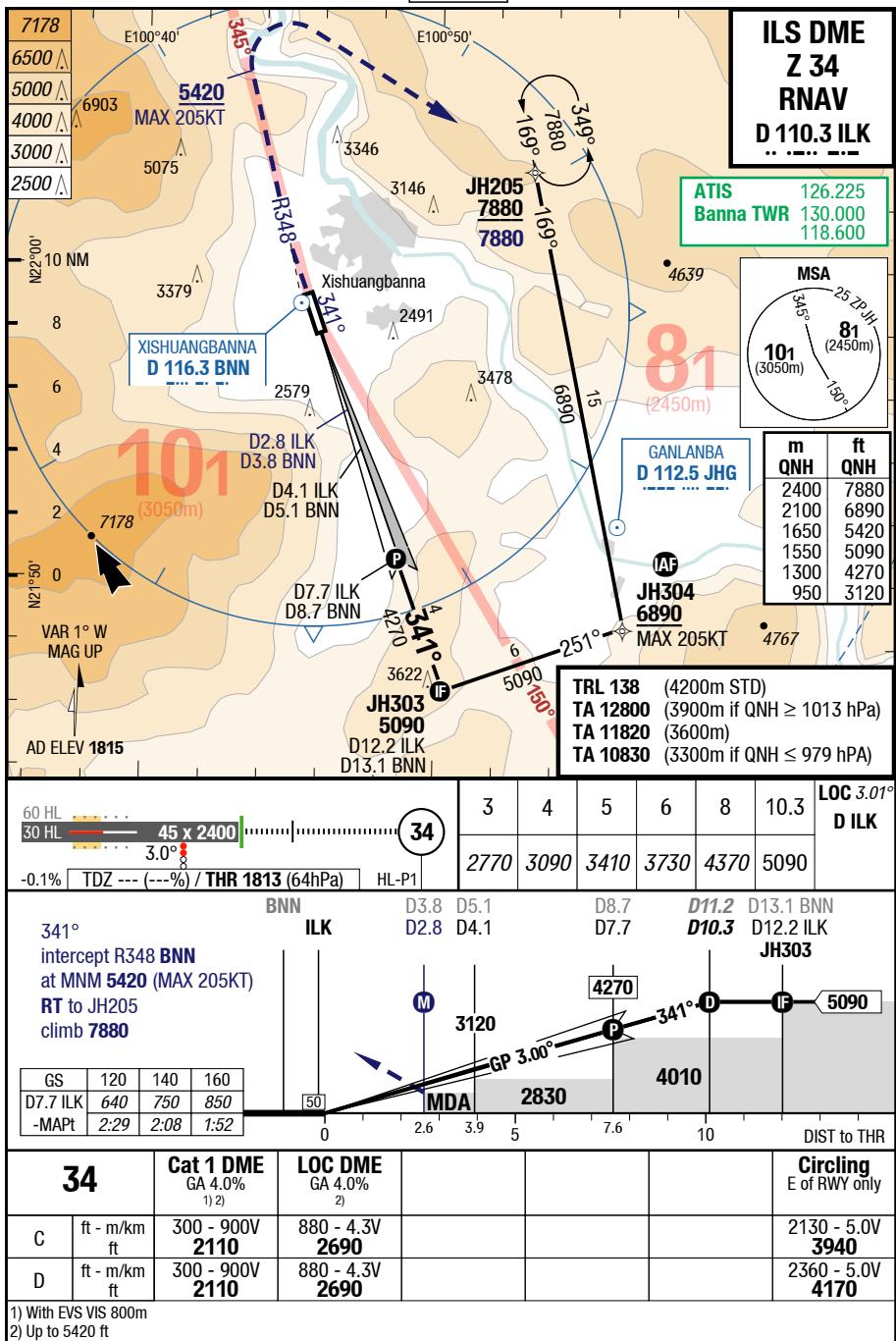
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JHG-ZPJH

7-30

ILS DME Z 34 RNAV

IAC



Changes: DIST, AD ELEV

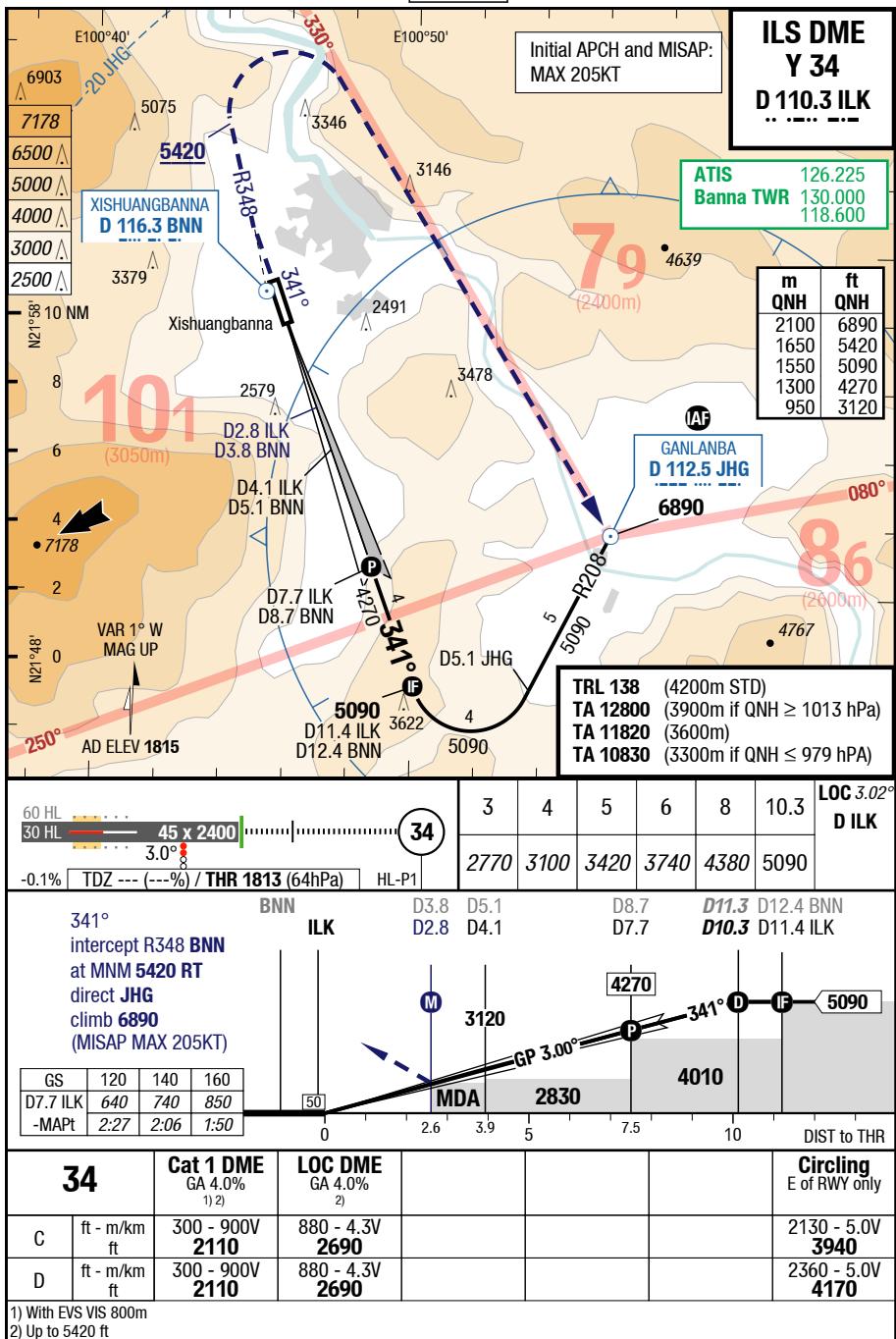
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JHG-ZPJH

7-40

ILS DME Y 34

IAC



Changes: AD ELEV

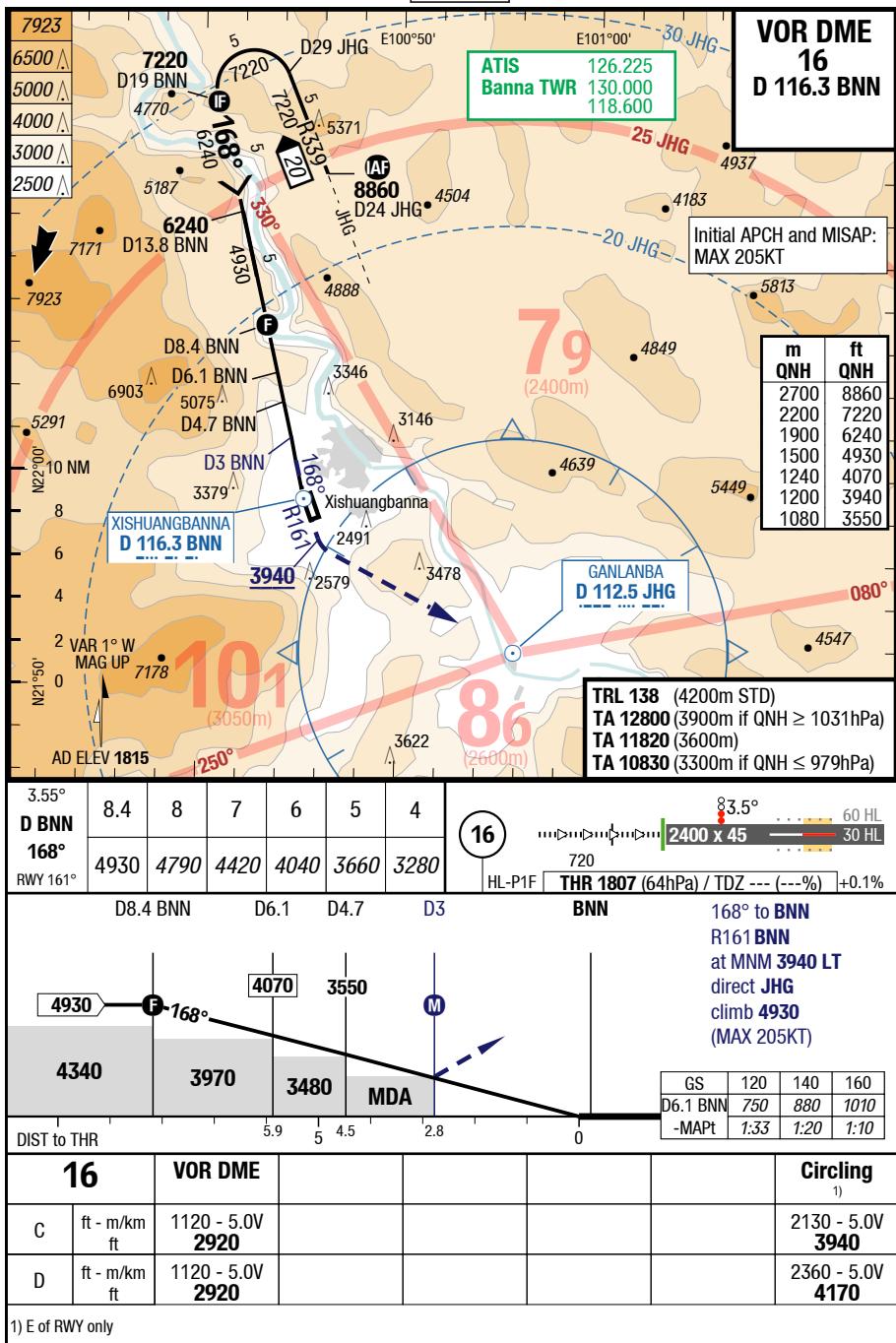
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JHG-ZPJH

7-50

VOR DME 16

IAC



Changes: AD ELEV

23-FEB-2017

JHG-ZPJH

7-60

VOR DME 34

