

05-JUL-2018

RLG-ETNL**1-10****AOI****AOI****GENERAL****Operational Hours****ATS Hours:** HO**AD Operator Hours:** H24**Airport Information****RFF:** CAT 8; higher O/R H24 PPR**Fuel:** H24**PCN:** RWY 09/27: 88/R/B/W/T**Customs:** H24**Operation****TWY Restriction**

TWY B-south width 20m / 66ft

TWY C-south width 20.10m / 66.30ft

TWY Z:

- from stand 4B to Westend APN width 20m / 66ft
- from Westend APN to TWY C-south width 15.80m / 51.8ft

Operational areas restricted, details to be obtained by AIS.

Taxi/Parking

Visual parking guidance system AVBL.

Follow-me AVBL.

ARRIVAL**Communication****COM Failure:** See CRAR and in addition;**ILS or LOC Z RWY 27**

For NON-RNAV equipped ACFT disregard ETA and start APCH without delay.

Arrival Procedure**FMS RNAV Transitions:** For FMS RNAV transitions leading to all instrument APCHs refer to best AVBL APCH PROC (IAC) leading to the respective RWY.**Non-standard GP intercept position on****RWY 09**

GP intercepts RWY 09 at 343m / 1126ft after landing threshold.

Remaining DIST beyond GP is 2177m / 7142ft.

RWY 27

GP intercepts RWY 27 at 314m / 1030ft after landing threshold.

Remaining DIST beyond GP is 2206m / 7238ft.

DEPARTURE**Take-off Minima**

RWY		09/27	
All ACFT	ft - m/km	0 - 400V	HJ only
		0 - 800V	HN

Communication**COM Failure:** See CRAR.**De-Icing**

De-Icing of ACFT, details to be obtained from AIS.

12-JUL-2018

RLG-ETNL

Germany **Laage** Rostock-Laage

Rostock-Laage **Laage** Germany

A.F

AF

AGC
AFC

2-10

1113

Emergency Safe ALT: 100NM 3500ft

20

20

1

1

401 XZ

A BASIC

100

40L

TWR

118.42

0

1

00 ho

Landing RWY system:

Runway 09L: TDZ 133.100 (h0), HL-P1F

Runway 27: TDZ 118.425 (h0), HL-P1F

Runway 09R: TDZ 122.600 (h24), HL-P1F

Runway 27R: TDZ 123.300 (h0), HL-P1F

TDZ values for landing: THR 140 (5hPa) / TDZ 140 (-0.3%) -0.4%

TDZ values for takeoff: TDZ 134 (+0.7%) / THR 111 (4hPa) +0.4%

12-JUL-2018

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3-20

AGC

AGC

Rostock-Laage **Laage** Germany

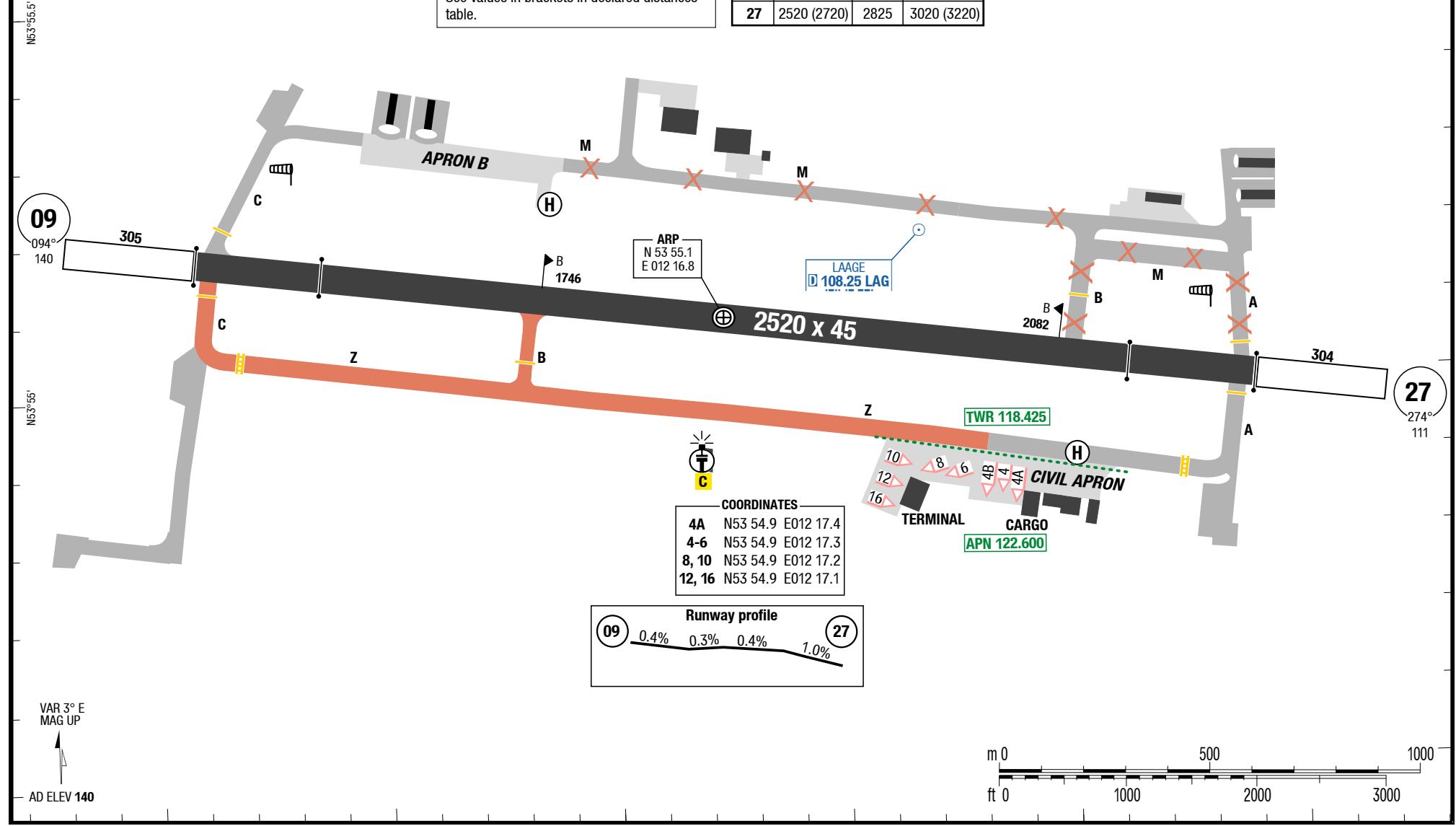
E012°16'

E012°18

Be aware:
SWYs AVBL for TKOF on request via backtrack.
See values in brackets in declared distances table.

RWY	TORA	ASDA	TODA
09	2520 (2720)	2824	3134 (3334)
27	2520 (2720)	2825	3020 (3220)

TWR 118.425 H0 **122.100 H0**
APN 122.600 H24



Changes: TWY

Effective 01-FEB-2018

25-JAN-2018

RLG-ETNL

Germany Laage Rostock-Laage

SIDs RWY 27

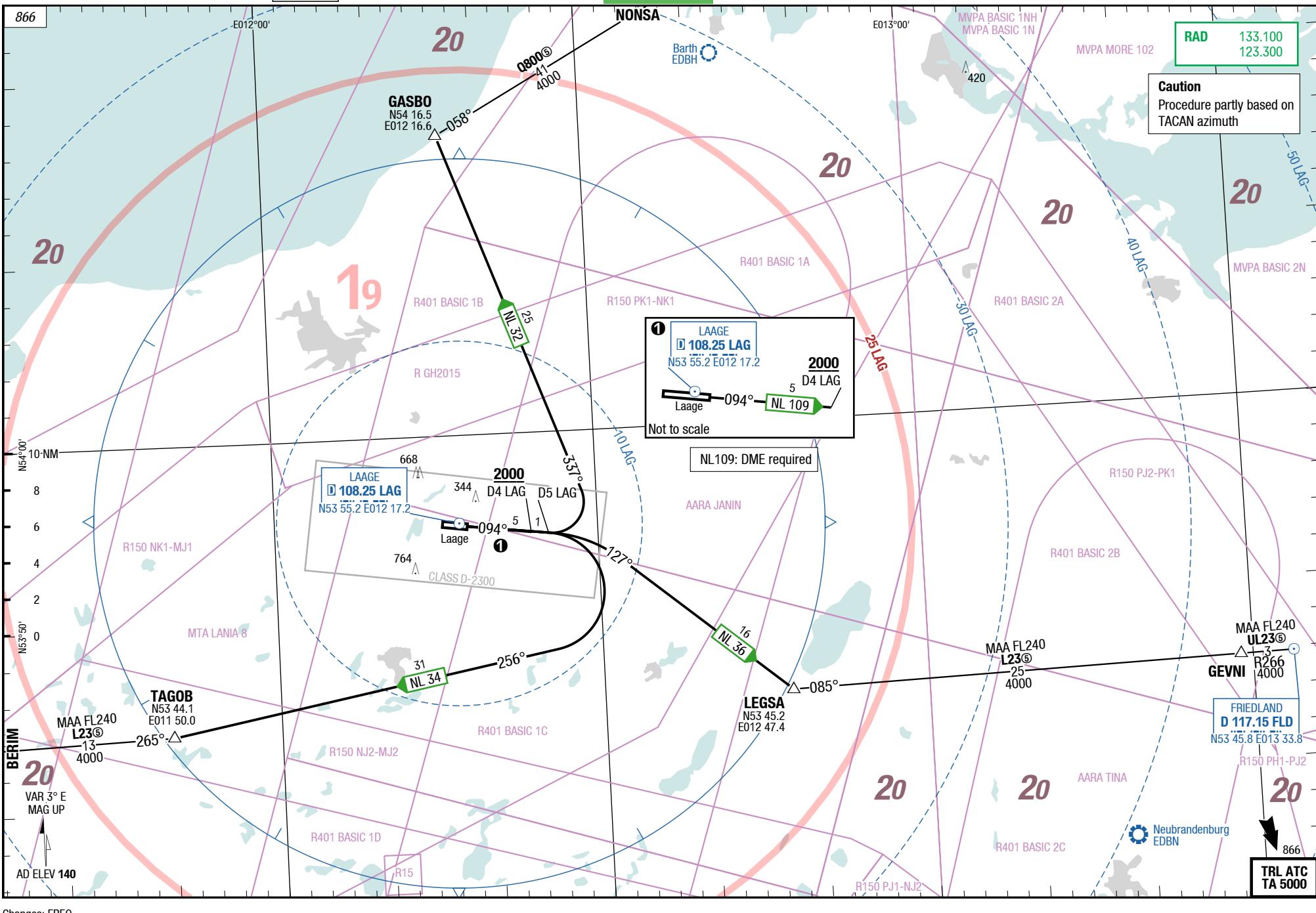
4-10

SIDs RWY 09

Rostock-Laage Laage Germany

SIDs RWY 27

SIDs RWY 09



Effective 01-FEB-2018

25-JAN-2018

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Germany **Laage** Rostock-Laage

Rostock-Laage **Laage** Germany

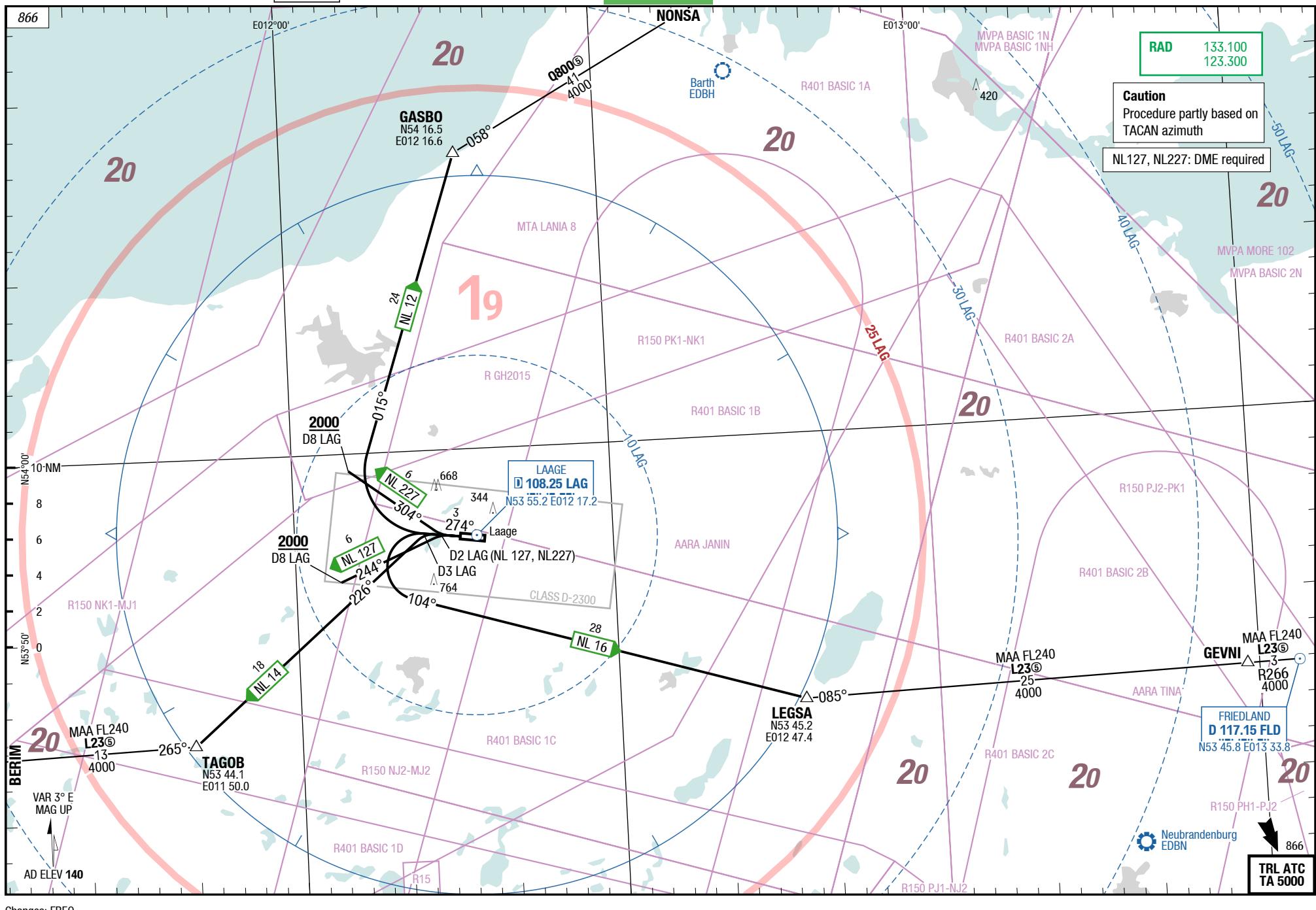
4-20

SIDs RWY 27

SID

SID

SIDs RWY 27



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5-10

SIDs RWY 09

NL 109 / NL 32 / NL 34 / NL 36

RWY 09 (094°)

	GS	120	150	180	210	240	270
3.8%	ft/MIN	500	600	700	900	1000	1100
9.5%	ft/MIN	1200	1500	1800	2100	2400	2600

DESIGNATOR	ROUTING	ALTITUDES
	Runway 09	
NL 109 9.5% to 2000 133.100 ①	at D4 LAG continue as cleared by ATC	D4 LAG MNM 2000 initial climb 4000
NL 32 3.8% to 1800 133.100	at D5 LAG LT 337° to GASBO	initial climb 4000
NL 34 3.8% to 1800 133.100	at D5 LAG RT 256° to TAGOB	initial climb 4000
NL 36 3.8% to 1800 133.100	at D5 LAG RT 127° to LEGSA	initial climb 4000

① Climb gradient due to ATC.

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5-20

SIDs RWY 27

NL 12 / NL 127 / NL 14 / NL 16 / NL 227

RWY 27 (274°)

	GS	120	150	180	210	240	270
4.2%	ft/MIN	600	700	800	900	1100	1200
4.5%	ft/MIN	600	700	900	1000	1100	1300
7.9%	ft/MIN	1000	1300	1500	1700	2000	2200

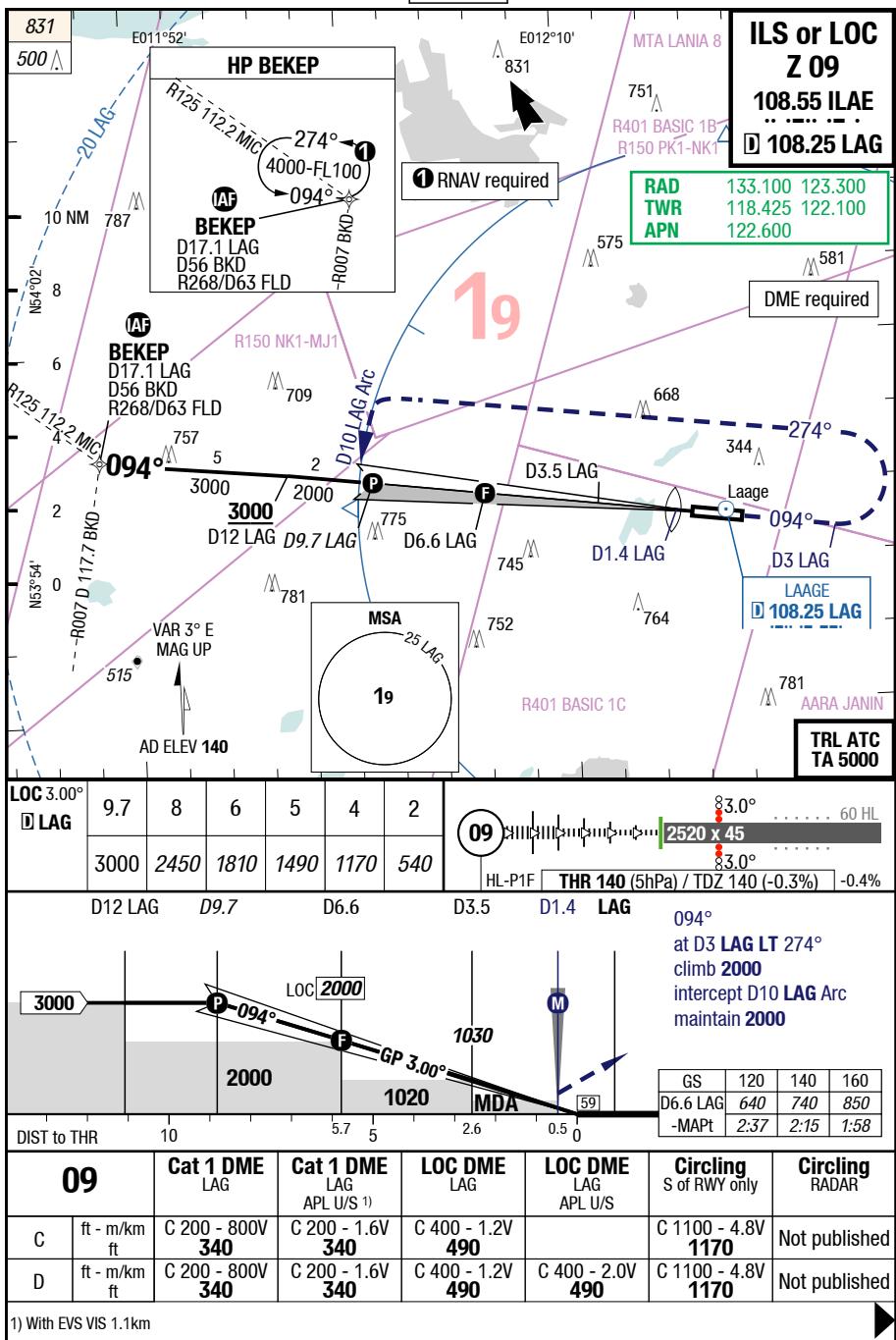
DESIGNATOR	ROUTING	ALTITUDES
	Runway 27	
NL 12 4.5% to 1420 133.100 ①	at D3 LAG RT 015° to GASBO	Initial climb 4000
NL 127 7.9% to 1000 133.100 ①	at D2 LAG LT 244° to D8 LAG continue as cleared by ATC.	D8 LAG MNM 2000 Initial climb 4000
NL 14 4.2% to 3500 133.100	at D3 LAG LT 226° to TAGOB	Initial climb 4000
NL 16 4.2% to 3500 133.100 ①	at D3 LAG LT 104° to LEGSA	Initial climb 4000
NL 227 7.9% to 1000 133.100 ①	at D2 LAG RT 304° to D8 LAG continue as cleared by ATC.	D8 LAG MNM 2000 Initial climb 4000

① Climb gradient due to ATC.

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7-10

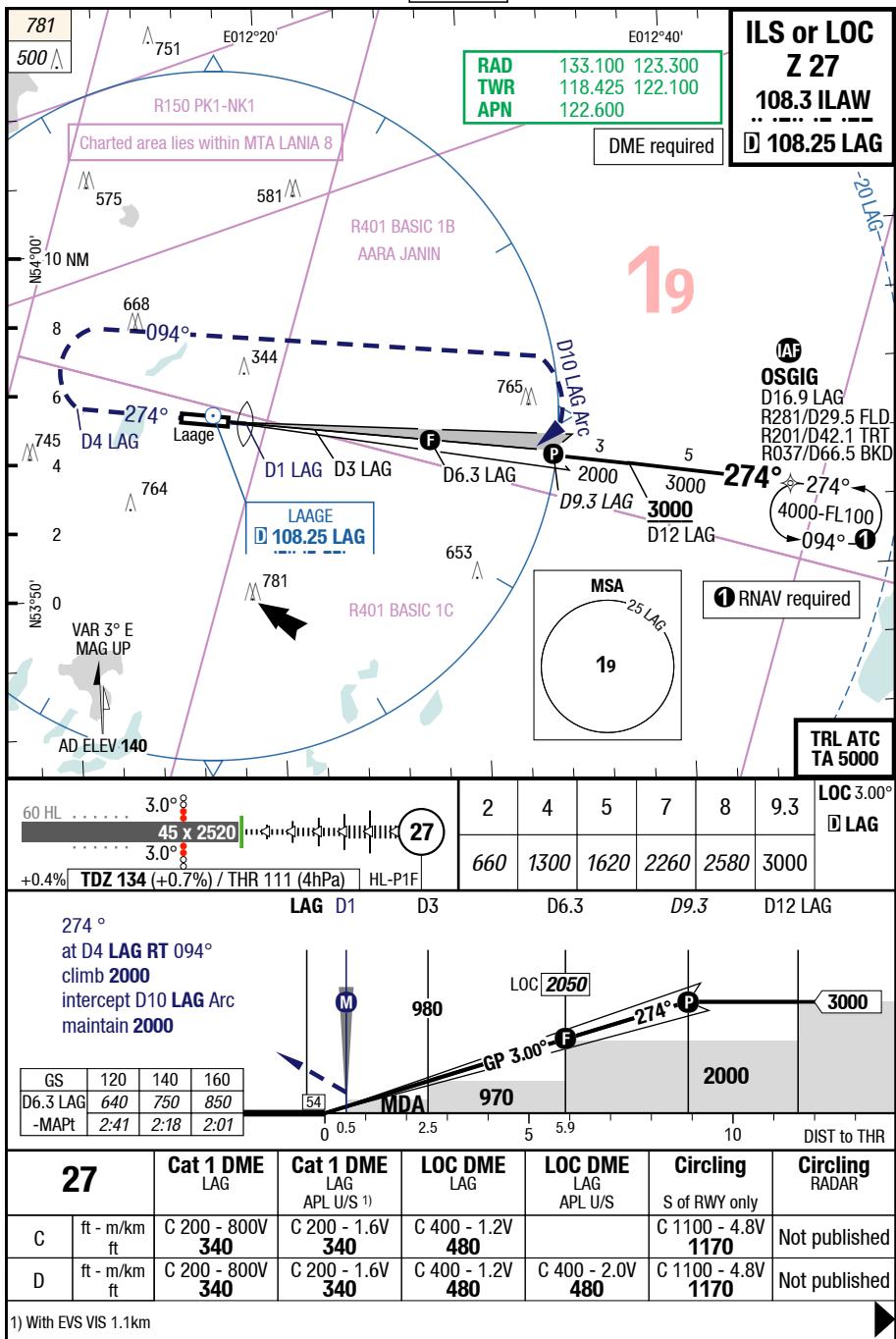
ILS or LOC Z 09



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7-20

ILS or LOC Z 27



Effective 01-FEB-2018

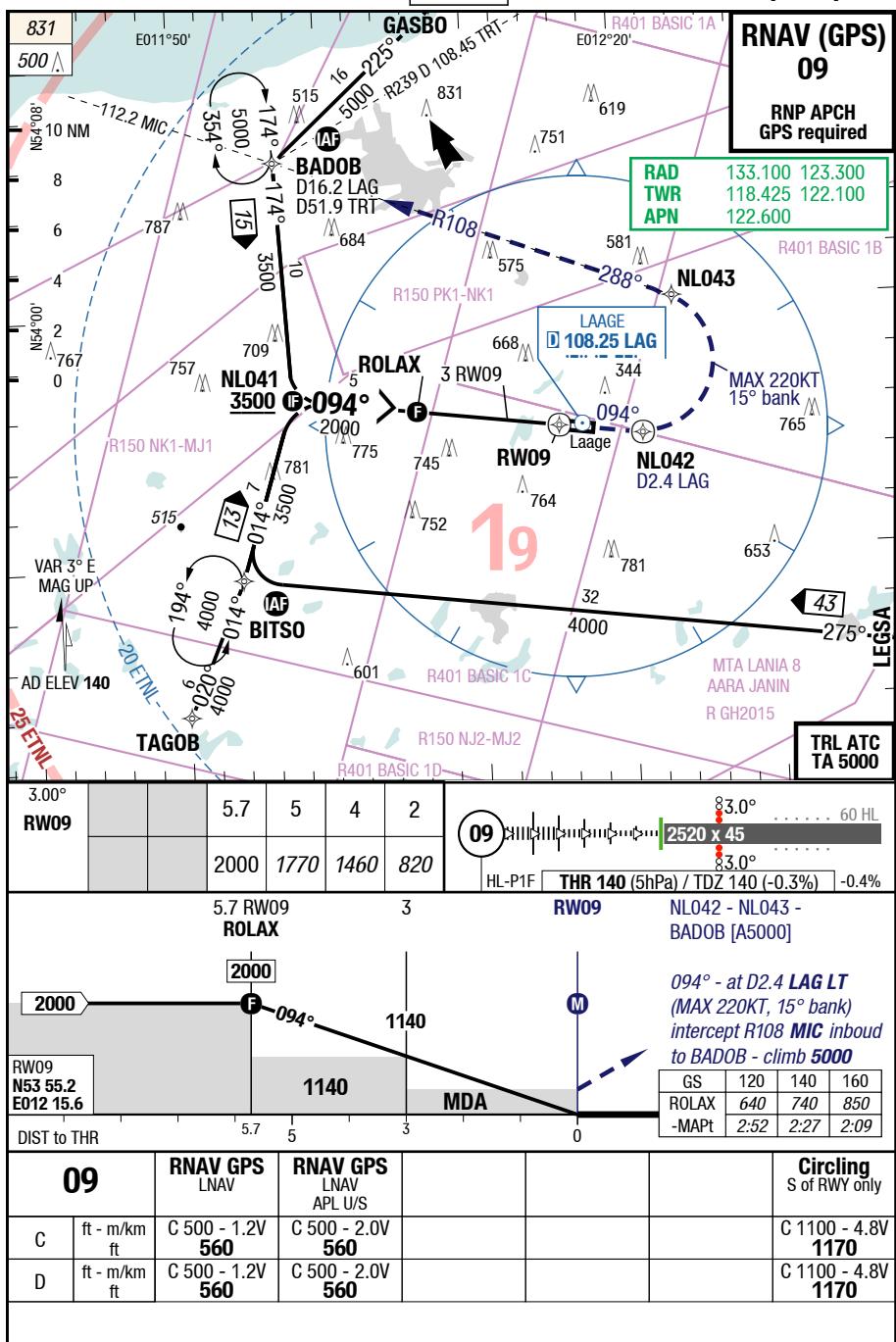
25-JAN-2018

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7-30

RNAV (GPS) 09



Changes: FREQ

Effective 01-FEB-2018

25-JAN-2018

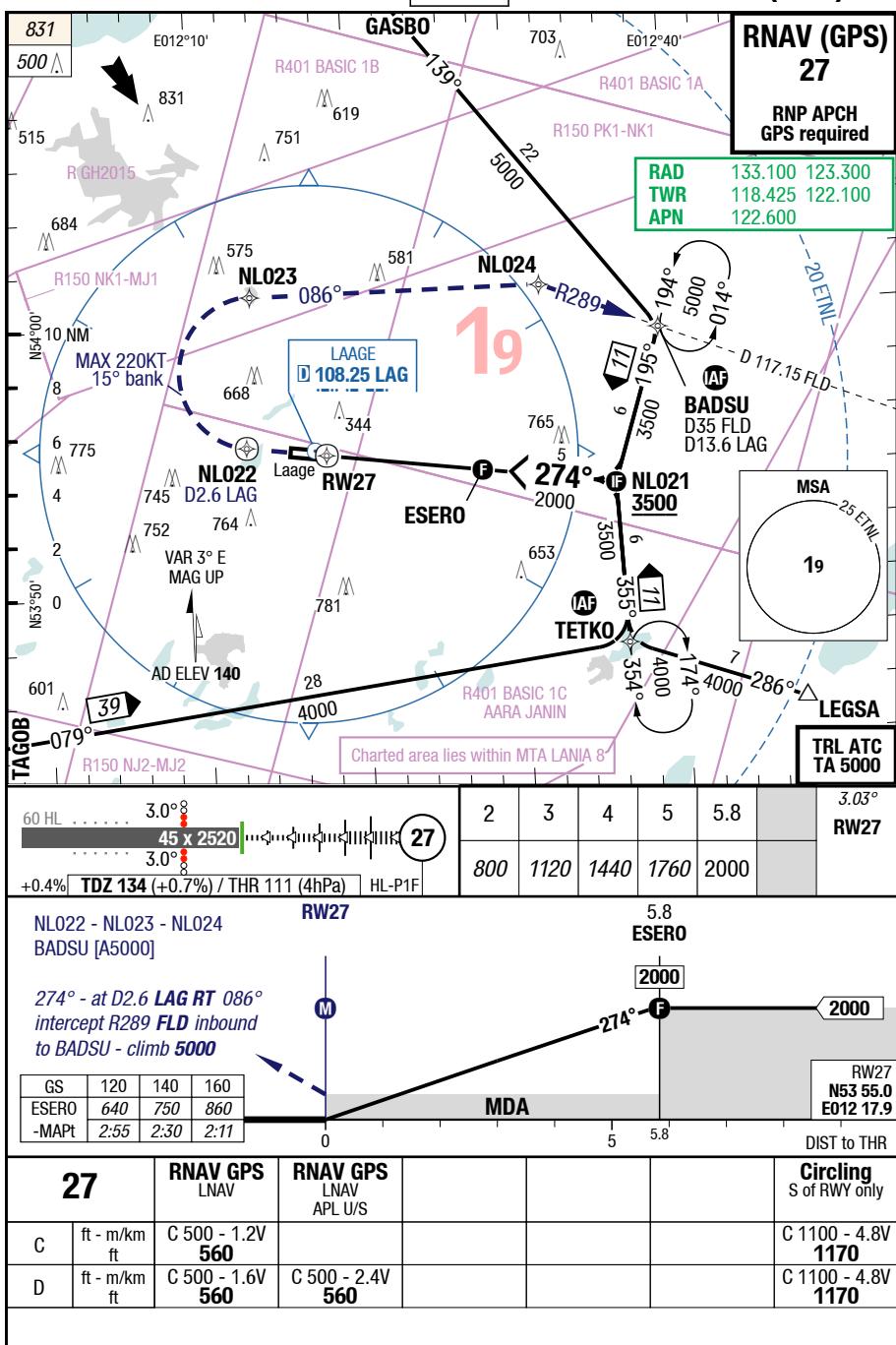
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IAC

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7-40

RNAV (GPS) 27



Changes: FREQ

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7-50

WxMinima Overflow

09		PAR	SRA	SRA APL U/S			
C	ft - m/km ft	C 200 - 800V 340	C 500 - 1.2V 560	C 500 - 2.0V 560			
D	ft - m/km ft	C 200 - 800V 340	C 500 - 1.2V 560	C 500 - 2.0V 560			
27		SRA	PAR				
C	ft - m/km ft	C 500 - 1.2V 560	C 200 - 800V 340				
D	ft - m/km ft	C 500 - 1.2V 560	C 200 - 800V 340				

23-MAR-2017

RLG-ETNL

Germany Laage Rostock-Laage

MRC
NIL

Rostock-Laage Laage Germany

MRC
NIL

8-10

