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Revision Letter For Cycle 21-2020

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Notebook

General Information

Location: TANGER MAR
ICAO/IATA: GMTT / TNG
Lat/Long: N35° 43.9', W005° 55.3'
Elevation: 69 ft

Airport Use: Public
Daylight Savings: Not Observed
UTC Conversion: -1:00 = UTC
Magnetic Variation: 1.0° W

Fuel Types: 100 Octane (LL), Jet A-1
Customs: Yes
Airport Type: IFR
Landing Fee: Yes
Control Tower: Yes
Jet Start Unit: No
LLWS Alert: No
Beacon: No

Sunrise: 0639 Z
Sunset: 1737 Z

Runway Information

Runway: 10
Length x Width: 11483 ft x 148 ft
Surface Type: bitu
TDZ-Elev: 20 ft
Lighting: Edge, Centerline
Stopway: 197 ft

Runway: 28
Length x Width: 11483 ft x 148 ft
Surface Type: bitu
TDZ-Elev: 52 ft
Lighting: Edge, ALS, Centerline
Displaced Threshold: 1640 ft
Stopway: 197 ft

Communication Information

ATIS: 123.700
Tanger Tower: 119.500
Tanger Approach: 121.200

GMTT/TNG
IBN BATOUTA INTL

3 JUL 20 10-2 Eff 16 Jul

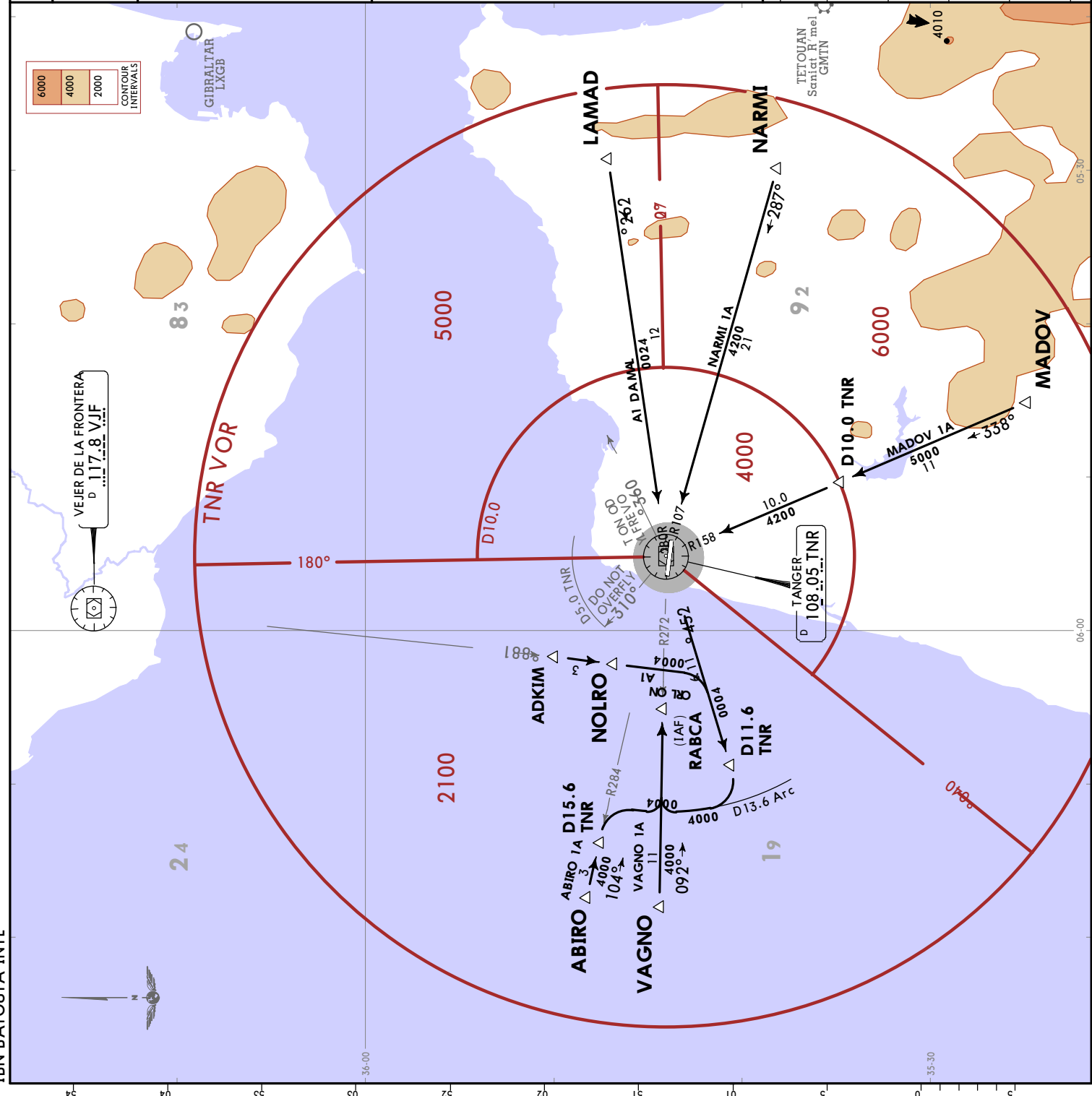
JEPPRESENTANGER, MOROCCO

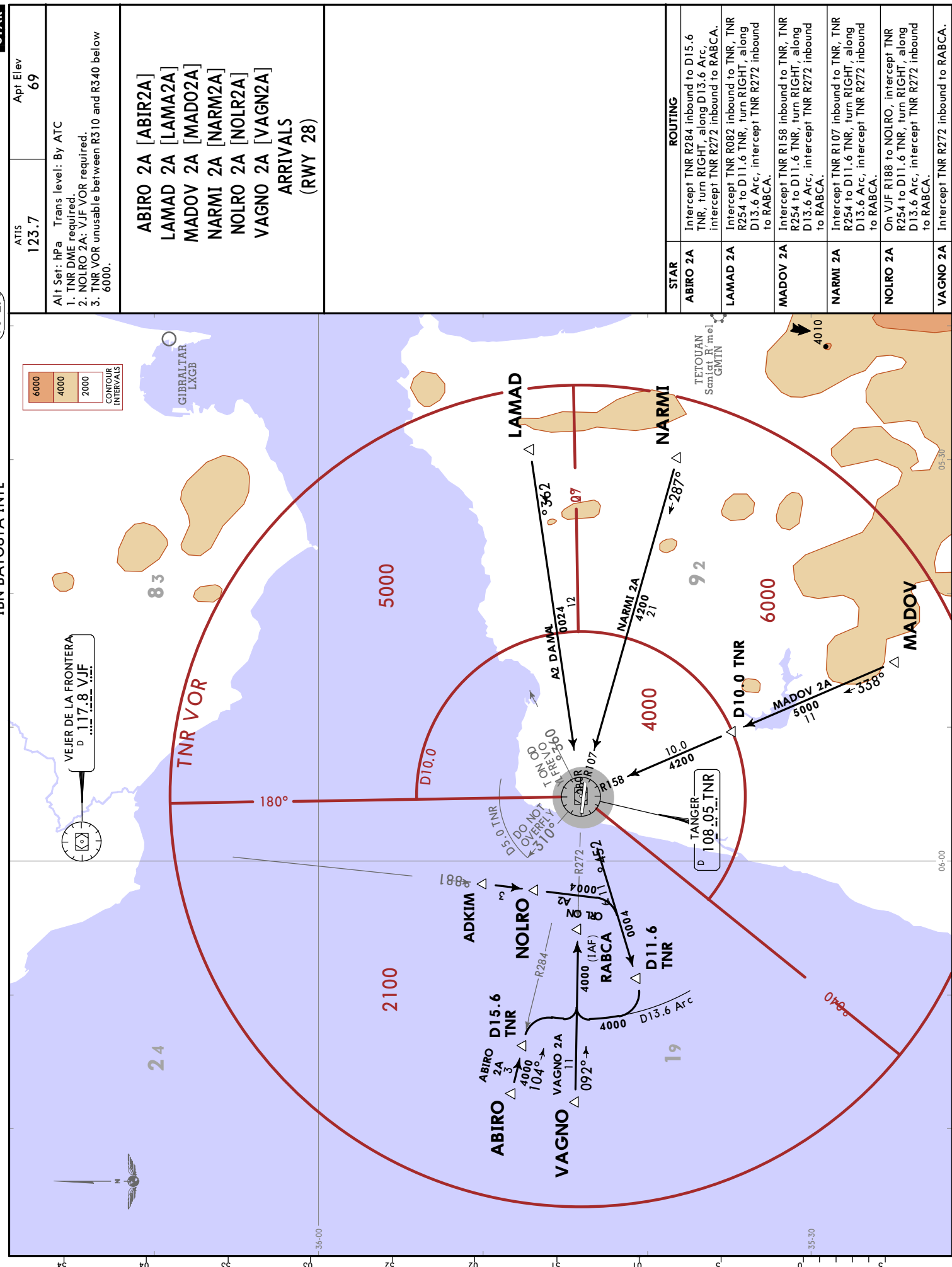
STAR

ATIS	Apt Elev
123.7	69

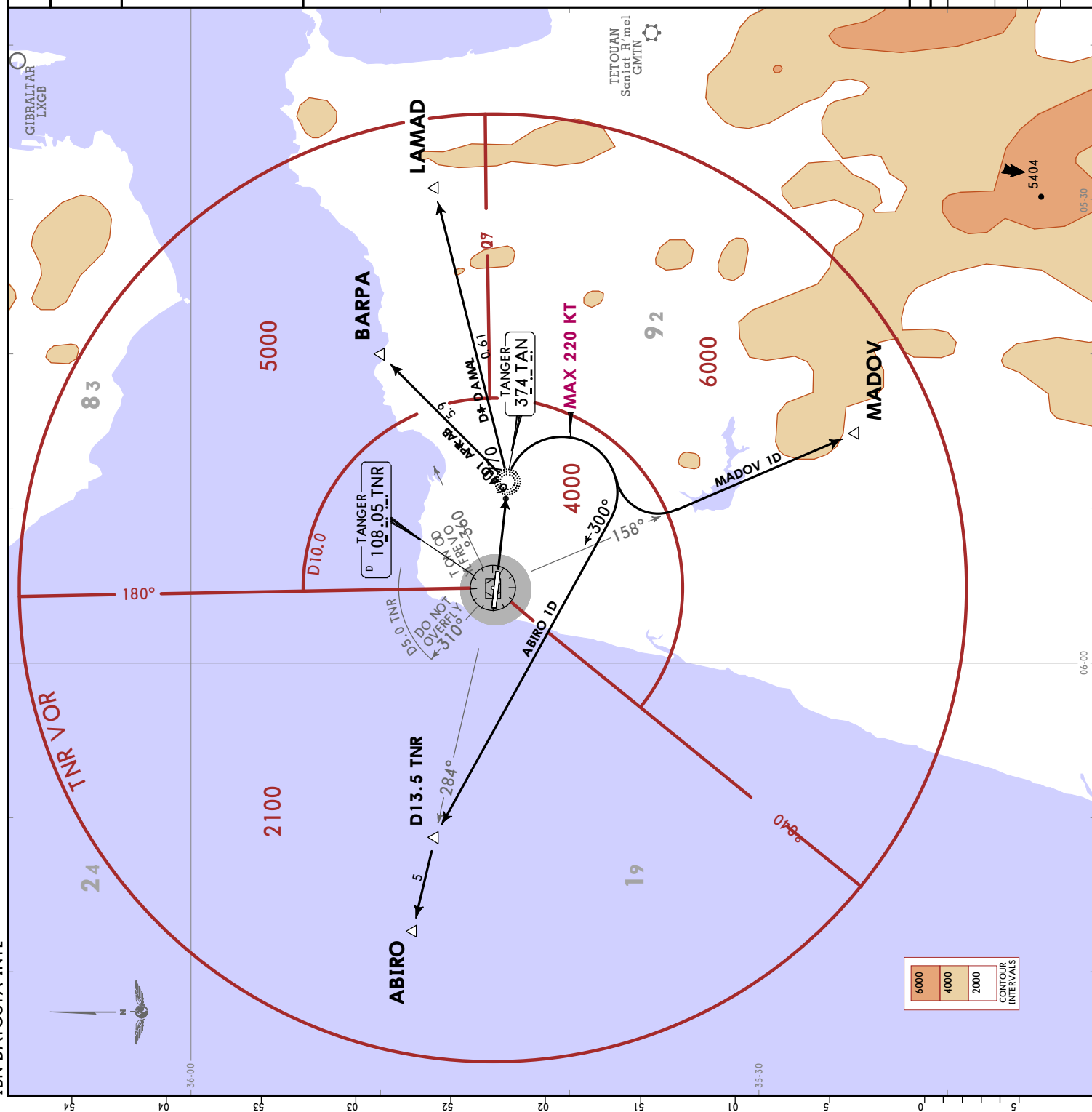
Alt Set: hPa Trans level: By ATC 1. TNR DME required. 2. NOLRO 1A: VJF VOR required. 3. TNR VOR unusable between R310 and R340 below 6000.

ABIRO 1A [ABIR1A] LAMAD 1A [LAMA1A] MADOV 1A [MADO1A] NARMI 1A [NARM1A] NOLRO 1A [NOLR1A] VAGNO 1A [VAGN1A] ARRIVALS (RWY 10)
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Grnd speed-KT	75	100	150	200	250	300
6.0% V/V (fpm)	456	608	911	1215	1519	1823

Initial climb clearance by ATC	
SID	ROUTING
ABIRO 1D	On runway track to TAN, turn RIGHT, 300° track, intercept TNR R284 to ABIRO.
BARPA 1D	On runway track to TAN, turn LEFT, 046° bearing to BARPA.
LAMAD 1D	On runway track to TAN, 077° bearing to LAMAD.
MADOV 1D	On runway track to TAN, turn RIGHT, intercept TNR R158 to MADOV.

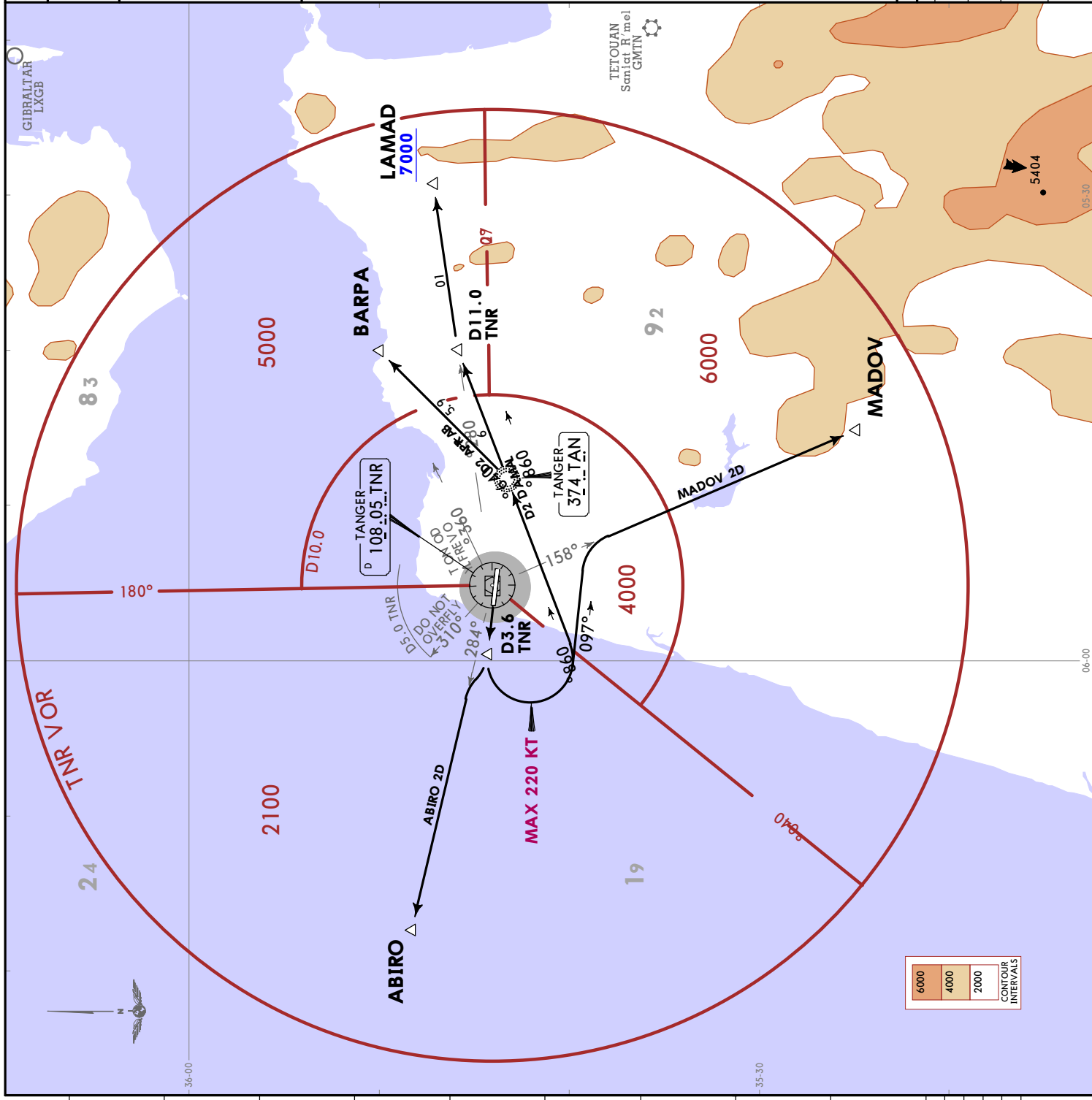
These SIDs require a minimum climb gradient of 6.0%.

CHANGES: SIDs completely revised; new format.

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Apt Elev 69	
Trans alt: 4200 1. DME required. 2. TNR VOR unusable between R310 and R340 below 6000.	
ABIRO 2D [ABIR2D] BARPA 2D [BARP2D] LAMAD 2D [LAMA2D] MADOV 2D [MADO2D] DEPARTURES (RWY 28)	
Initial climb clearance by ATC	
SID	ROUTING
ABIRO 2D	On runway track to D3.6 TNR, intercept TNR R284 to ABIRO.
BARPA 2D	On runway track to D3.6 TNR, turn LEFT to TAN, 046° bearing to BARPA.
LAMAD 2D	On runway track to D3.6 TNR, turn LEFT to TAN, 068° bearing to D11.0 TNR, intercept TNR R082 to LAMAD.
MADOV 2D	On runway track to D3.6 TNR, turn LEFT, 097° track, intercept TNR R158 to MADOV.



TANGER, MOROCCO

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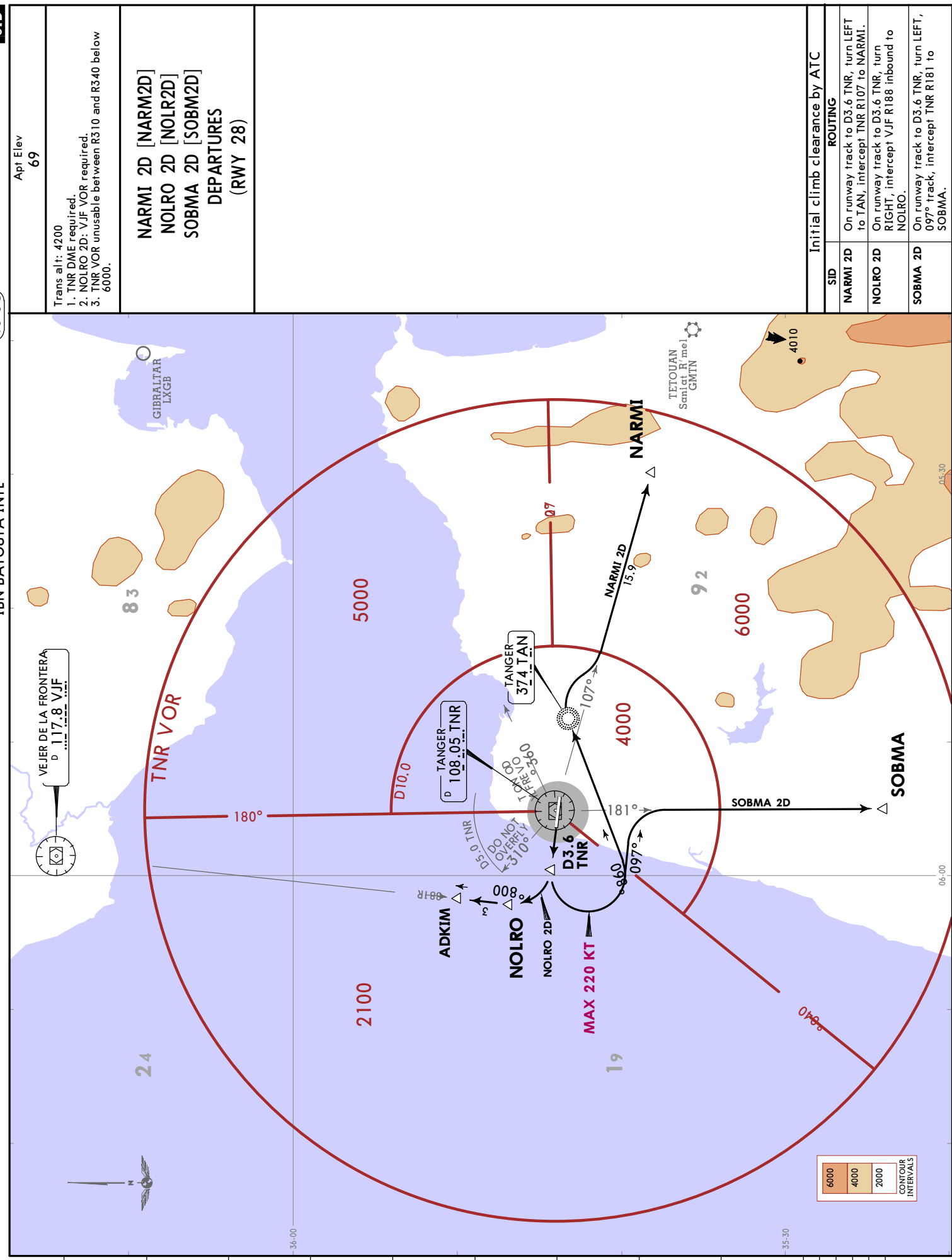
15 MAY 20

10-3C

GMTT/TNG
IBN BATOUTA INTL

Eff 21 May

SID



6000
4000
2000
CONTOUR
INTERVALS

Initial climb clearance by ATC

SID	ROUTING
NARMI 2D	On runway track to D3.6 TNR, turn LEFT to TAN, intercept TNR R107 to NARMI.
NOLRO 2D	On runway track to D3.6 TNR, turn RIGHT, intercept VJF R188 inbound to NOLRO.
SOBMA 2D	On runway track to D3.6 TNR, turn LEFT, 097° track, intercept TNR R181 to SOBMA.

GM/TNG

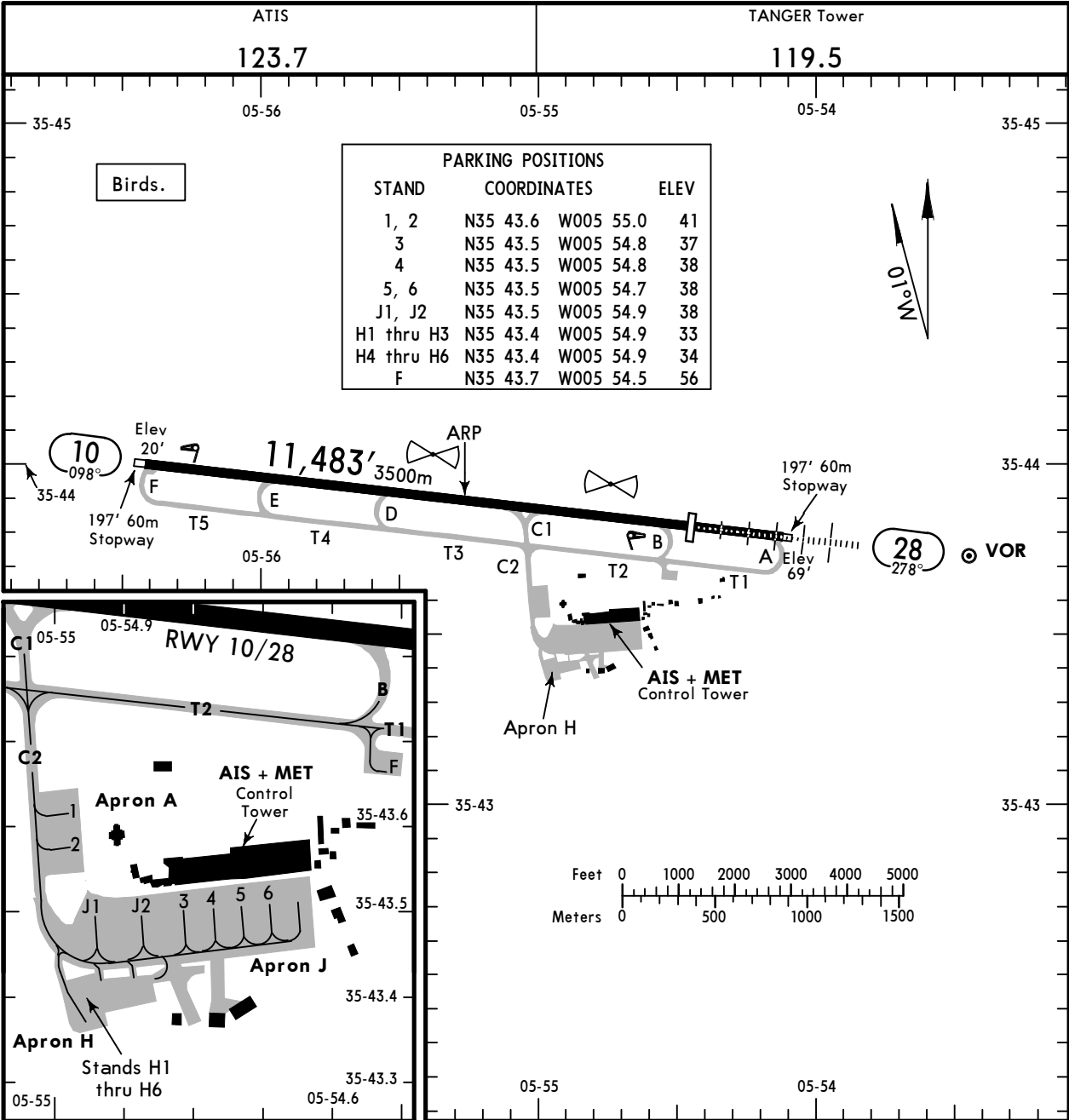
Apt Elev 69'
N35 43.9 W005 55.3

JEPPesen

22 MAY 20 10-9

TANGER, MOROCCO

IBN BATOUTA INTL



ADDITIONAL RUNWAY INFORMATION

RWY		USABLE LENGTHS		TAKE-OFF	WIDTH
		Threshold	Landing Beyond Glide Slope		
10	HIRL (60m) CL (15m) PAPI-L ①				148'
28	HIRL (60m) CL (15m) HIALS PAPI-L ① RVR	9843' 3000m	8992' 2741m		45m

① (angle 3.0°)

TAKE-OFF

AIR CARRIER (JAA)
All Rwys

LVP must be in force

	RL & CL	RCLM (DAY only) or RL	RCLM (DAY only) or RL
A			
B	200m (150m)	250m	400m
C			
D	250m (200m)	300m	

CHANGES: None.

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GM TT/TNG
 **JEPPESEN**
Standard

8 MAY 20

10-9S
Eff 21 May
TANGER, MOROCCO
IBN BATOUTA INTL

STRAIGHT-IN RWY		A	B	C	D
10	① VOR	750' (730')	750' (730')	750' (730')	750' (730')
		R1500m	R1500m	R2400m	R2400m
28	ILS Z or ILS Y FULL	370' (307')	370' (307')	370' (307')	370' (307')
		② R700m	② R700m	② R700m	② R700m
	ALS out	R1400m	R1400m	R1400m	R1400m
	① LOC Z	740' (677')	740' (677')	740' (677')	740' (677')
		R1500m	R1500m	R2400m	R2400m
	ALS out	R1500m	R1500m	R2400m	R2400m
	① VOR	740' (677')	740' (677')	740' (677')	740' (677')
		R1500m	R1500m	R2400m	R2400m
	ALS out	R1500m	R1500m	R2400m	R2400m

① Continuous Descent Final Approach.

② RVR 750m when a Flight Director or Autopilot or HUD to DA is not used.

CIRCLE-TO-LAND	100 KT	135 KT	180 KT	205 KT
After apch to rwy 10 ③	1300' (1280')	1300' (1280')	1600' (1580')	1600' (1580')
After apch to rwy 28 ④	1300' (1237')	1300' (1237')	1600' (1537')	1600' (1537')
	V1500m	V1600m	V2400m	V3600m

③ Circling height based on rwy 10 thresh elev of 20'.

④ Circling height based on rwy 28 displ thresh elev of 63'.

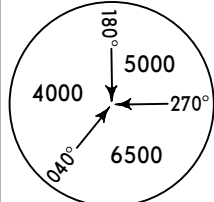
TAKE-OFF

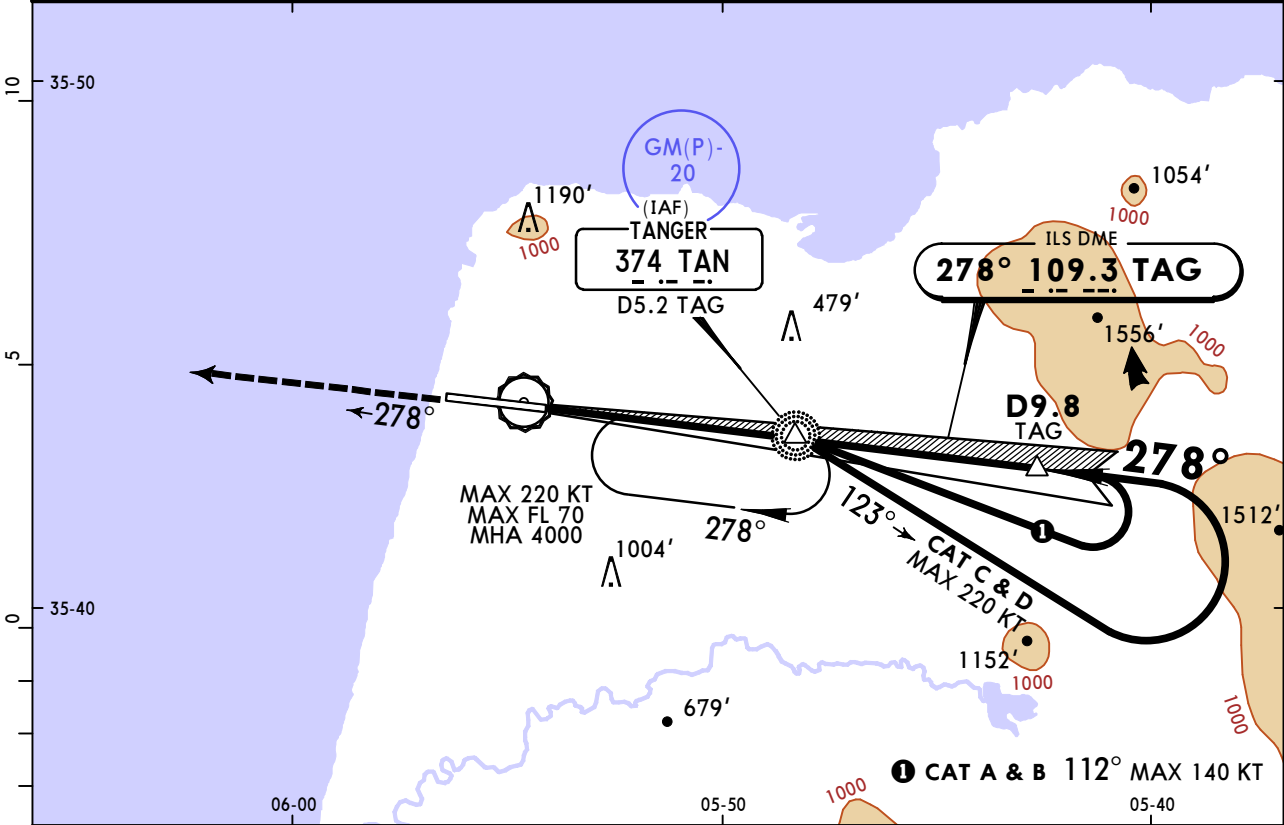
	Low Visibility Take-off					
	HIRL, CL & relevant RVR	RL, CL & relevant RVR	RL & CL	Day: RL & RCLM Night: RL or CL	Day: RL or RCLM Night: RL or CL	Adequate vis ref (Day only)
A						
B	TDZ, MID, RO	TDZ, MID, RO				
C	R125m	R150m	R200m	R300m	400m	500m
D						

GM TT/TNG
IBN BATOUTA INTL

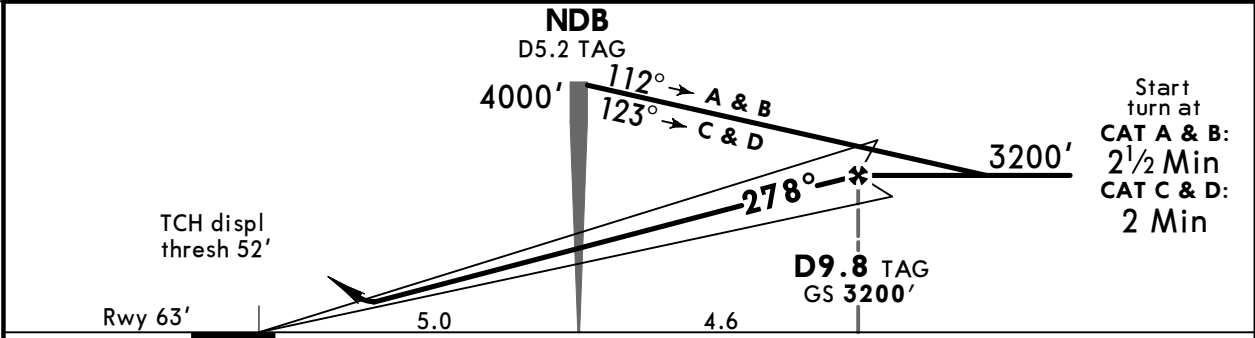
JEPPESEN
8 MAY 20 11-2 Eff 21 May

TANGER, MOROCCO
ILS Y Rwy 28

ATIS 123.7		TANGER Approach 121.2		TANGER Tower 119.5	
LOC TAG 109.3	Final Apch Crs 278°	D9.8 TAG 3200' (3137')	ILS DA(H) 370' (307')	Apt Elev 69' Rwy 63'	
MISSED APCH: Climb STRAIGHT AHEAD on 278° to 4000' and as directed.					
Alt Set: hPa		Rwy Elev: 2 hPa	Trans level: By ATC	Trans alt: 4200'	
MSA TAN NDB					



LOC (GS out)	TAG DME	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0
	ALTITUDE	390'	710'	1030'	1350'	1670'	1990'	2300'	2620'	2940'



Gnd speed-Kts	70	90	100	120	140	160	
ILS GS	3.00°	372	478	531	637	743	849

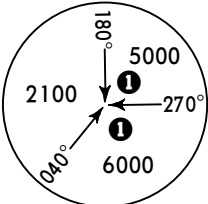
HIALS	4000'	278°
PAPI	↑	↑

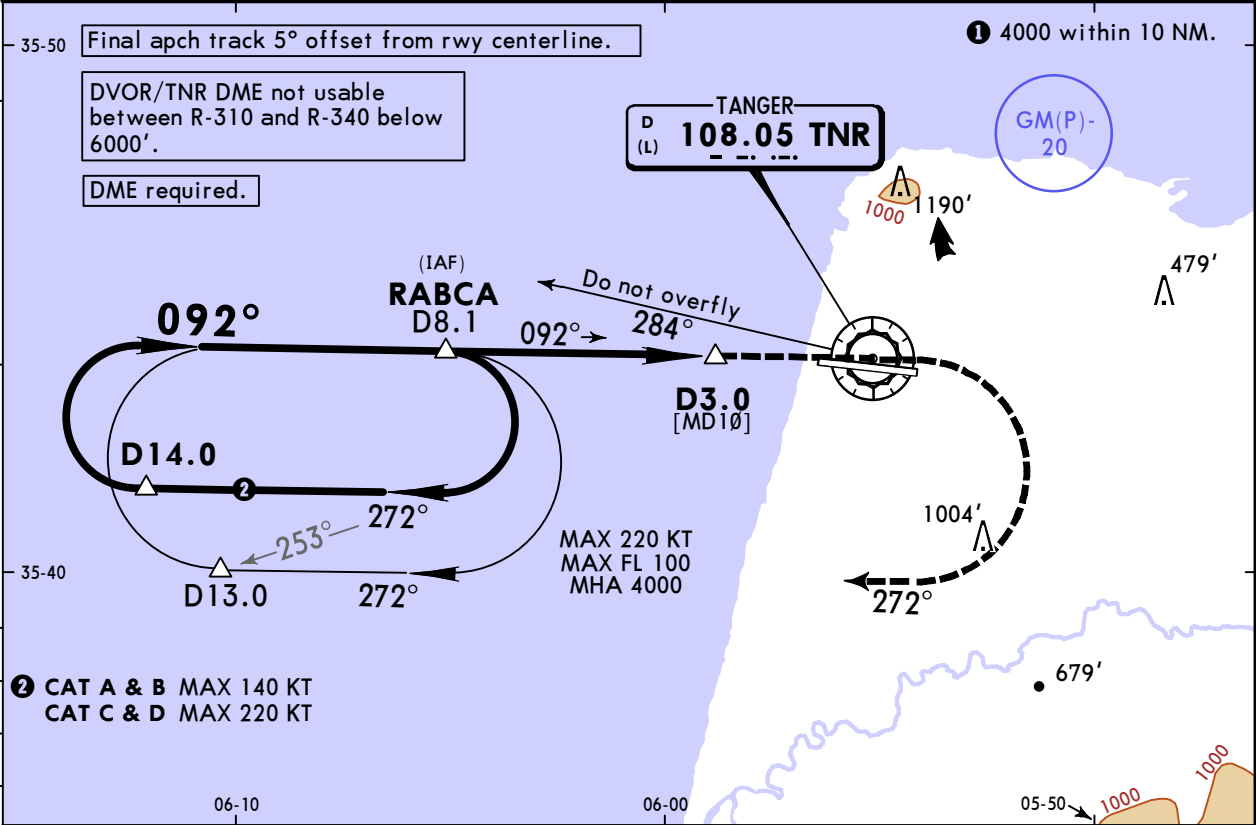
STRAIGHT-IN LANDING RWY 28				CIRCLE-TO-LAND			
ILS				1			
DA(H) 370' (307')							
FULL		ALS out		Max Kts	MDA(H)		
A				100	1300' (1237')	2000m	
B				135	1300' (1237')	2400m	
C	900m		1500m	180	1600' (1537') 4800m		
D				205			

GM TT/TNG
IBN BATOUTA INTL

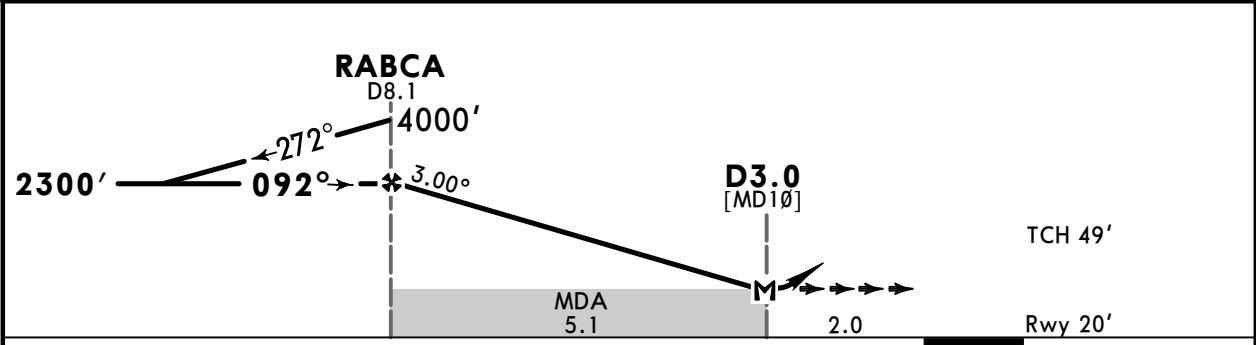
JEPPESSEN
8 MAY 20 **13-1** Eff 21 May

TANGER, MOROCCO
VOR Rwy 10

ATIS 123.7		TANGER Approach 121.2		TANGER Tower 119.5	
VOR TNR 108.05	Final Apch Crs 092°	RABCA 2300' (2280')	MDA(H) 750' (730')	Apt Elev 69' Rwy 20'	
MISSED APCH: Climb STRAIGHT AHEAD to 1000', then turn RIGHT (MAX 185 KT) to 272°, then continue climb to 2300' and as directed.					
Alt Set: hPa	Rwy Elev: 1 hPa	Trans level: By ATC	Trans alt: 4200'	MSA TNR VOR	



TNR DME	8.0	7.0	6.0	5.0	4.0
ALTITUDE	2270'	1960'	1640'	1330'	1010'



Gnd speed-Kts	70	90	100	120	140	160		
Descent angle	3.00°	372	478	531	637	743	849	
MAP at D3.0								

PAPI-L	1000'
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STRAIGHT-IN LANDING RWY 10			CIRCLE-TO-LAND 1		
MDA(H) 750' (730')					
A			Max Kts	MDA(H)	
B	3200m		100	1300' (1280')	3200m
C			135		
D	3600m		180	1600' (1580')	4800m
			205		

1 Circling height based on rwy 10 thresh elev of 20'.

TANGER, (IBN BATOUTA INTL - GMTT)

TERMINAL CHART CHANGE NOTICES

No Chart Change Notices for Airport GMTT