

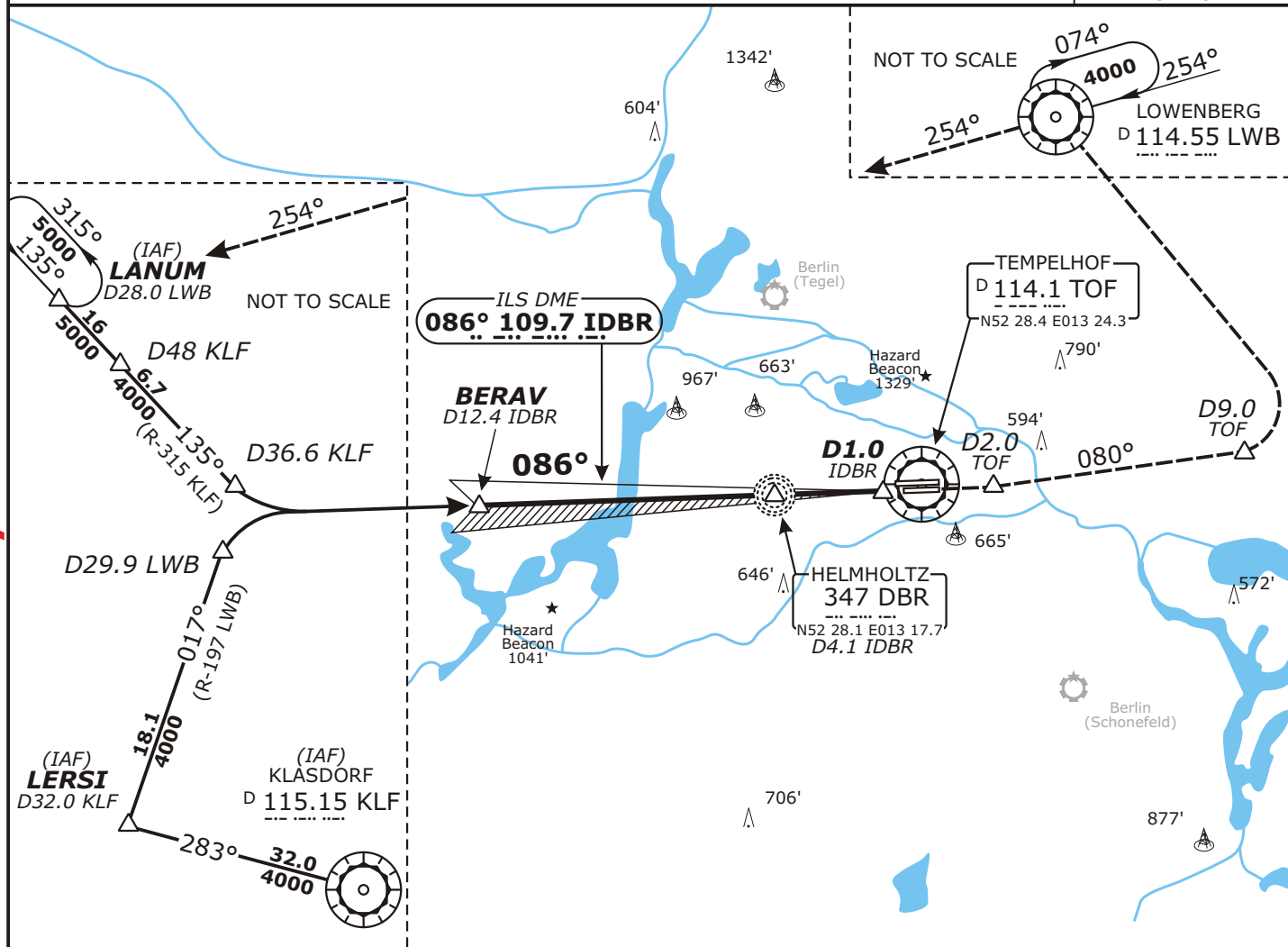
Valid for flight simulation use only - do not use for real life navigation

EDDI/SXF
TEMPELHOF

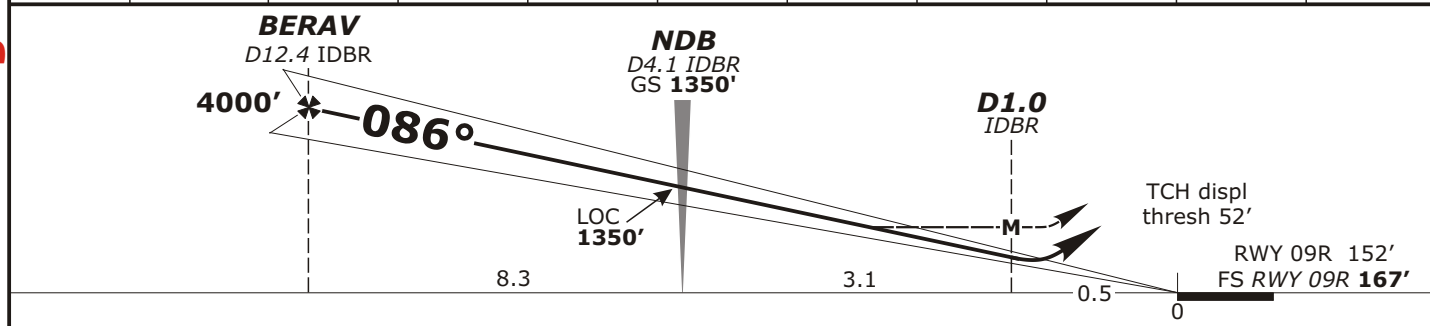
APP CHART NO.1
Revision 23 NOV 06

BERLIN, GERMANY
ILS or LOC Rwy 09R

Berlin Radar EDBB_CTR 124.12	BERLIN Arrival EDBB_APP 119.70	EDBB_S_APP 126.42	BERLIN Director EDBB_F_APP 121.12	TEMPELHOF Tower EDDI_TWR 119.57	TEMPELHOF Ground EDDI_GND 121.95
LOC IDBR 109.7	Final Apch Crs 086°	GS NDB 1350' (1183')	ILS DA(H) Refer to Minimums	Apt Elev 167' FS: RWY 167' RWY 152'	2400'
MISSED APCH: Climb on rwy track to MAX 3000'. At D2.0 East of TOF continue climb to 5000' and turn LEFT on track 080°. At D9.0 TOF turn LEFT via LWB VOR to LANUM.					MSA TOF VOR
Alt Set: hPa (IN on req) LOC: DME REQUIRED.		Rwy Elev: 6 hPa	Trans level: By ATC	Trans alt: 5000'	



LOC (GS out)	IDBR DME	12.0	10.0	9.0	8.0	7.0	6.0	5.0	4.0	3.0
	ALTITUDE	3870'	3230'	2920'	2600'	2280'	1960'	1640'	1320'	690'



Flight Simulator-OPS		STRAIGHT-IN LANDING RWY 09R					
		ILS DA(H) A: 407' (240') C: 427' (260') B: 417' (250') D: 437' (270')			LOC (GS out) MDA(H) 640' (473')		
A		RVR 600m			RVR 1000m		
B					RVR 1200m		
C		RVR 650m					
D					RVR 1600m		
					MAP at D1.0 IDBR		
					Gnd speed-Kts		
					70 90 100 120 140 160		
					ILS GS 3.00° or LOC Descent Gradient 5.2%		
					377 484 538 646 753 861		

CHANGES: Missed apch,
LANUM Holding alt, Procedure

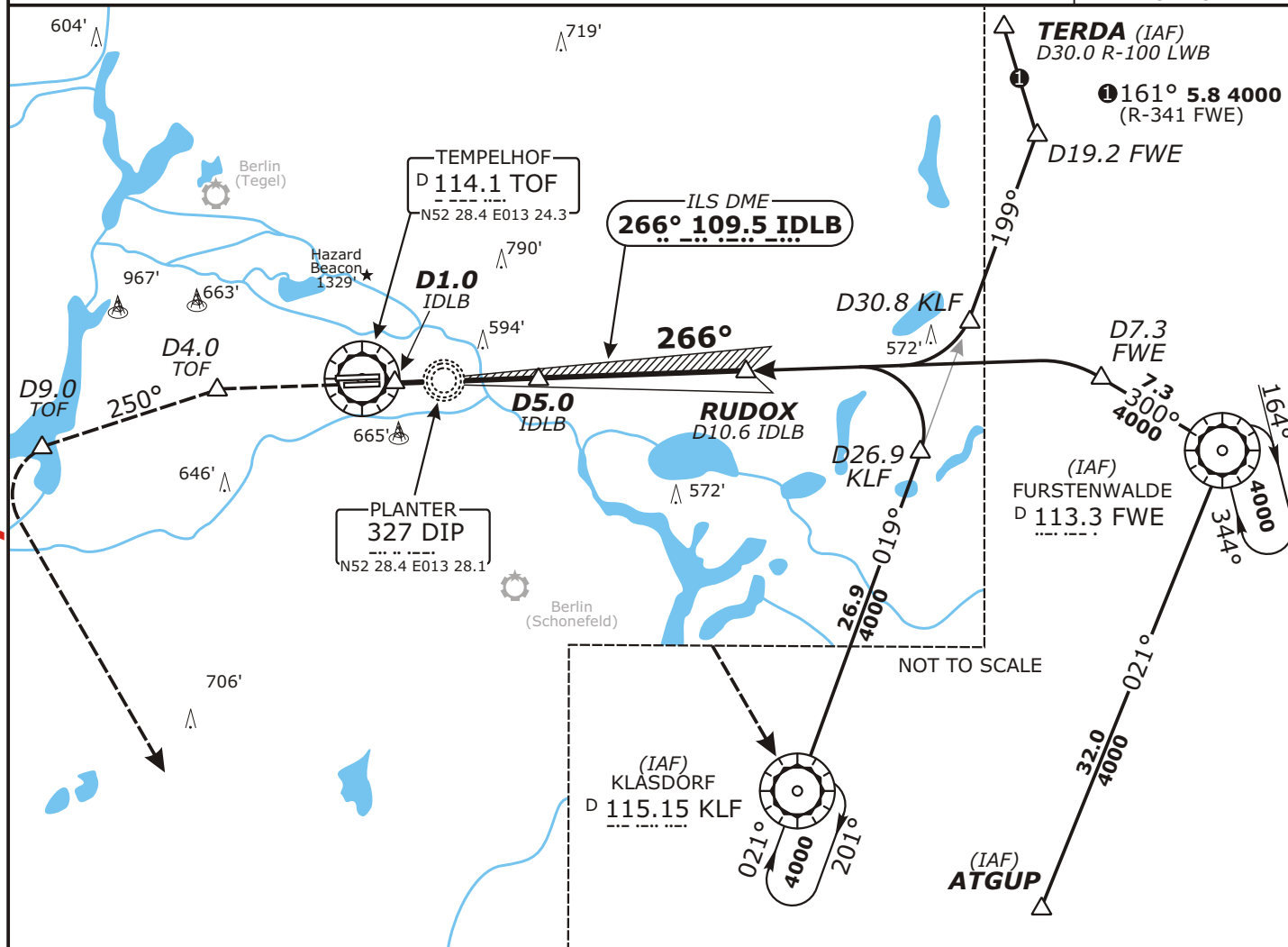
Valid for flight simulation use only - do not use for real life navigation

EDDI/SXF
TEMPELHOF

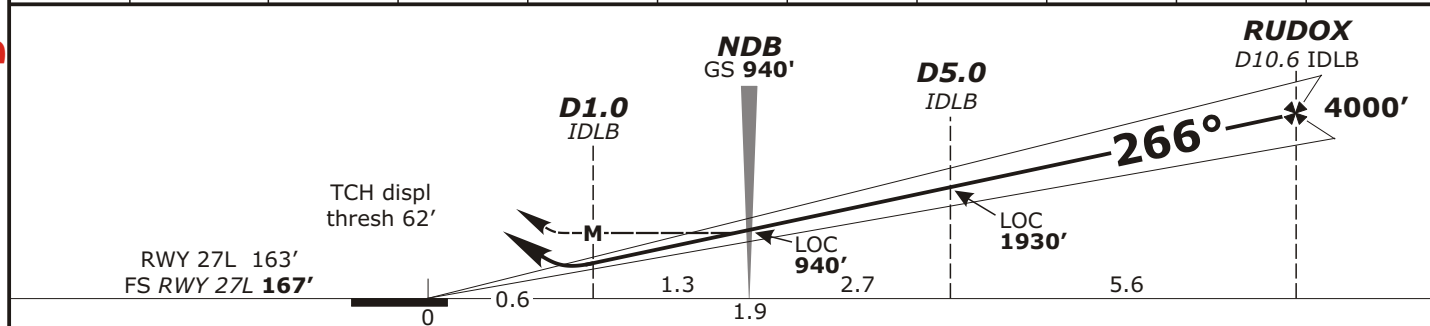
APP CHART NO.2
Revision 29 SEP 05

BERLIN, GERMANY
ILS or LOC Rwy 27L

Berlin Radar EDBB_CTR 124.12	BERLIN Arrival EDBB_APP 119.70	EDBB_S_APP 126.42	BERLIN Director EDBB_F_APP 121.12	TEMPELHOF Tower EDDI_TWR 119.57	TEMPELHOF Ground EDDI_GND 121.95
LOC IDLB 109.5	Final Apch Crs 266°	GS NDB 940' (773')	ILS DA(H) Refer to Minimums	Apt Elev 167' FS: RWY 167' RWY 163'	2400' MSA TOF VOR
MISSED APCH: Climb on rwy track to MAX 3000'. At D4.0 West of TOF continue climb to 4000' and turn LEFT on track 250°. At D9.0 TOF turn LEFT KLF VOR.					
Alt Set: hPa (IN on req) LOC: DME REQUIRED.		Rwy Elev: 6 hPa	Trans level: By ATC	Trans alt: 5000'	



LOC (GS out)	IDIB DME	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0
	ALTITUDE	820'	1190'	1560'	1930'	2310'	2680'	3050'	3420'	3790'



Flight Simulator-OPS			STRAIGHT-IN LANDING RWY 27L		Gnd speed-Kts		70	90	100	120	140	160
ILS DA(H) A: 420' (253') C: 444' (277') B: 432' (265') D: 456' (289')			LOC (GS out) MDA(H) 580' (413')		ILS GS 3.50° or LOC Descent Gradient 6.1%		439	564	627	752	877	1003
					MAP at D1.0 IDLB							
A	RVR 650m		RVR 900m									
B			RVR 1000m									
C			RVR 1400m									
D												

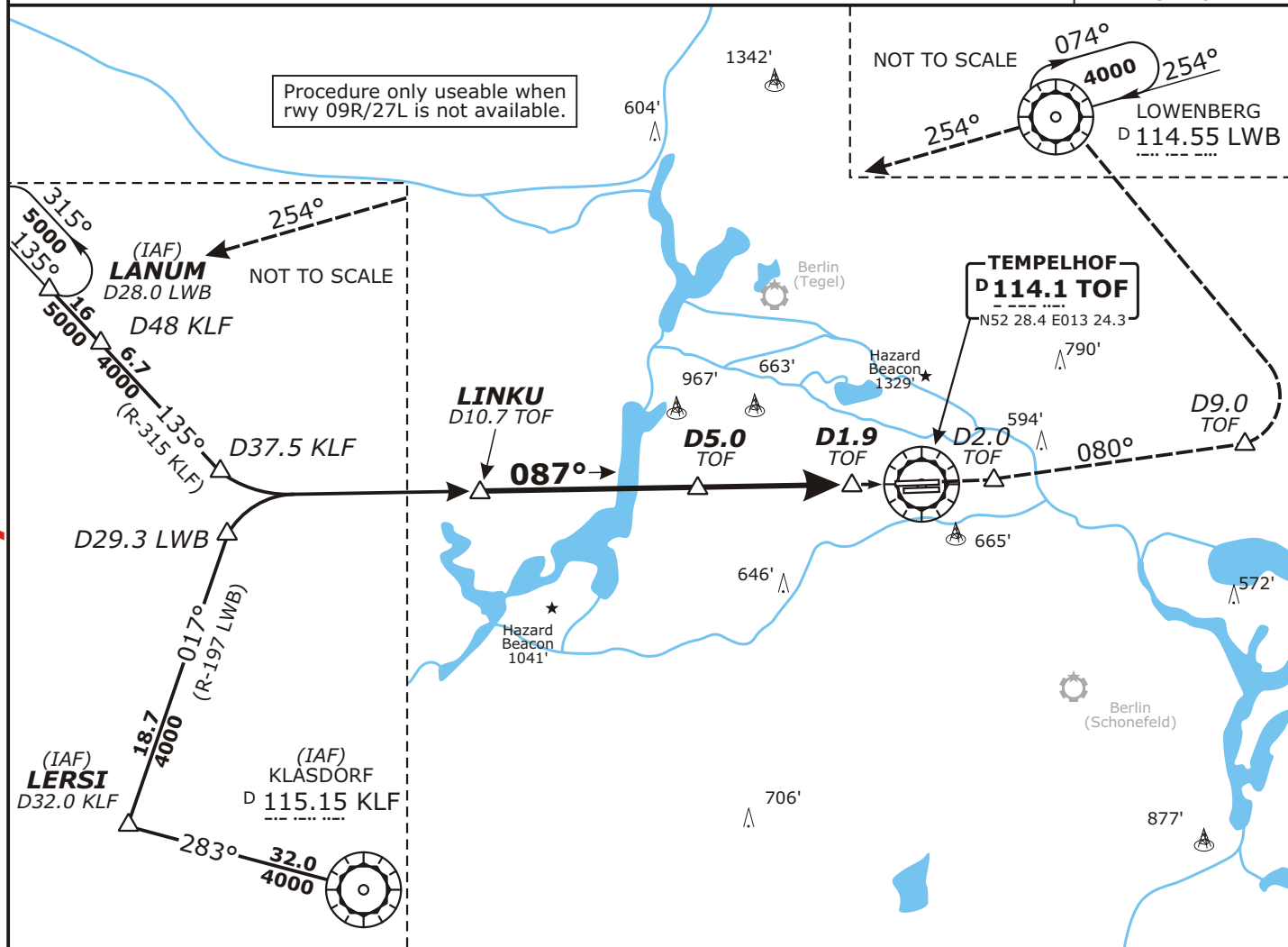
Valid for flight simulation use only - do not use for real life navigation

EDDI/SXF
TEMPELHOF

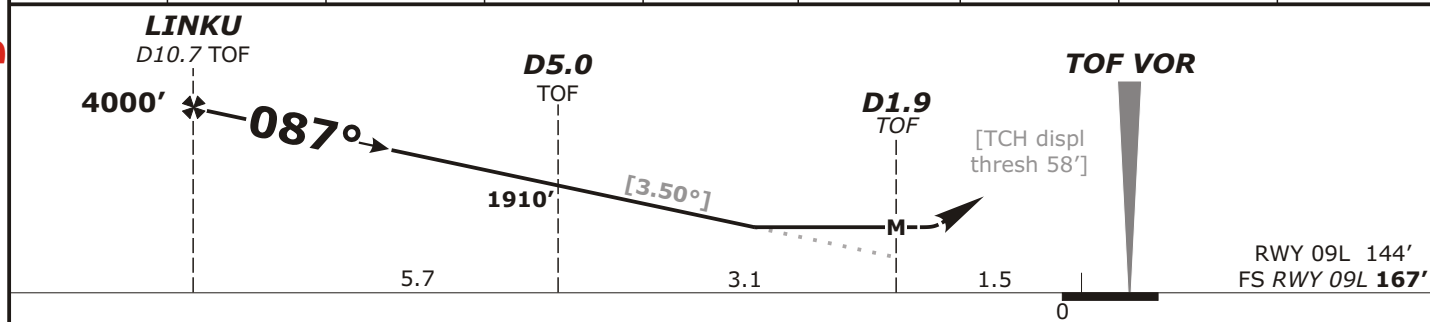
APP CHART NO.3
Revision 23 NOV 06

BERLIN, GERMANY
VOR Rwy 09L

Berlin Radar EDBB_CTR 124.12	BERLIN Arrival EDBB_APP 119.70	EDBB_S_APP 126.42	BERLIN Director EDBB_F_APP 121.12	TEMPELHOF Tower EDDI_TWR 119.57	TEMPELHOF Ground EDDI_GND 121.95
VOR TOF 114.1	Final Apch Crs 087°	Minimum Alt LINKU 4000' (3833')	MDA(H) 840' (676')	Apt Elev 167' FS: RWY 167' RWY 144'	2400'
MISSED APCH: Climb on rwy track to MAX 3000'. At D2.0 East of TOF continue climb to 5000' and turn LEFT on track 080°. At D9.0 TOF turn LEFT via LWB VOR to LANUM.					MSA TOF VOR
Alt Set: hPa (IN on req) 1. LOC: DME REQUIRED.		Rwy Elev: 5 hPa 2. Final approach track offset 3° from rwy centerline.	Trans level: By ATC Trans alt: 5000'		



TOF DME	10.0	9.0	8.0	7.0	6.0	5.0	4.0	3.0
ALTITUDE	3770'	3390'	3020'	2650'	2880'	1910'	1540'	1170'



Flight Simulator-OPS		STRAIGHT-IN LANDING RWY 09L		Gnd speed-Kts		70	90	100	120	140	160
MDA(H) 840' (676')				Descend Gradient 6.10% or Descent angle [3.50°]		434	557	619	743	867	991
				MAP at D1.9 TOF							
A		3000m									
B											
C											
D											

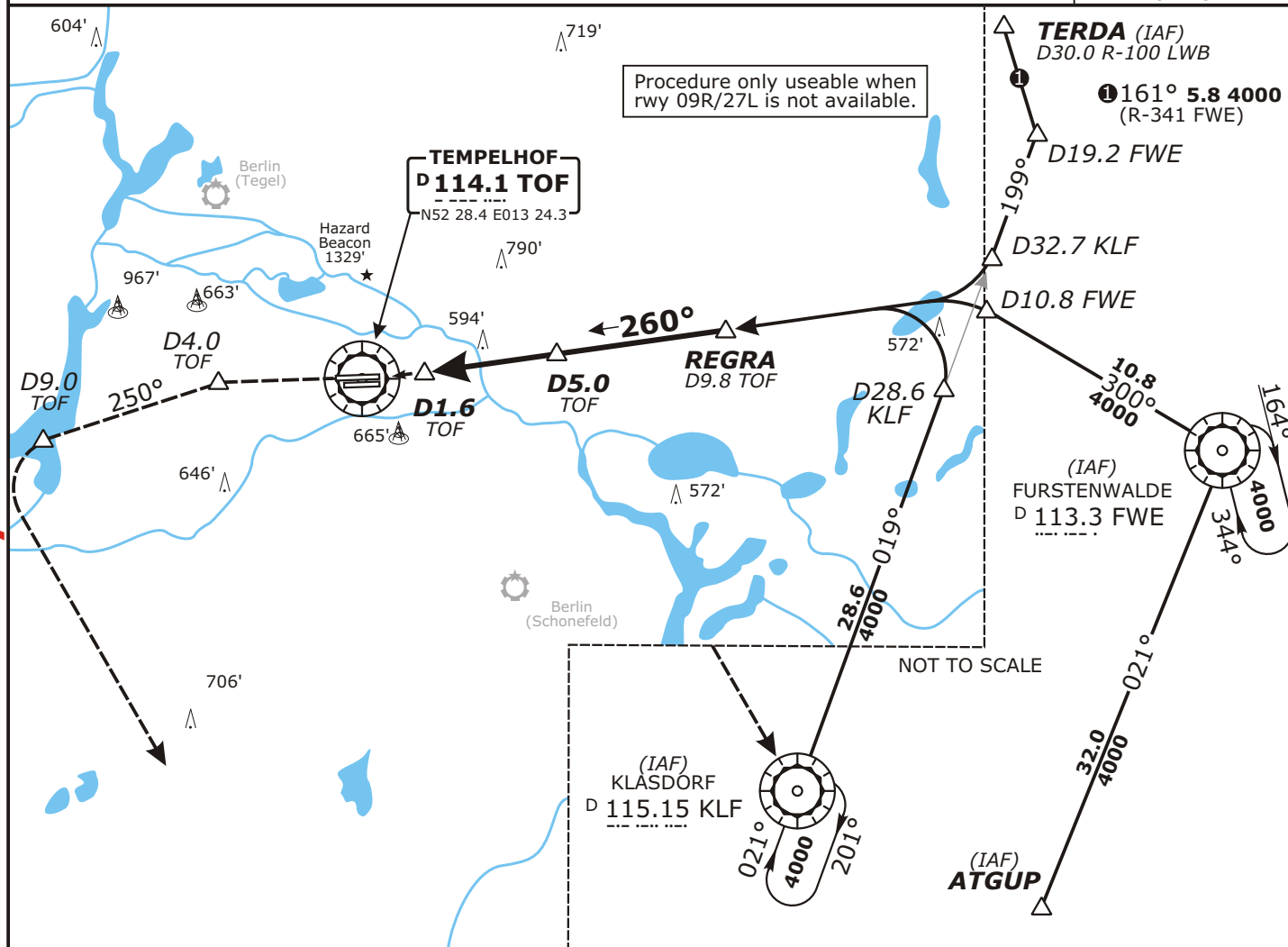
Valid for flight simulation use only - do not use for real life navigation

EDDI/SXF
TEMPELHOF

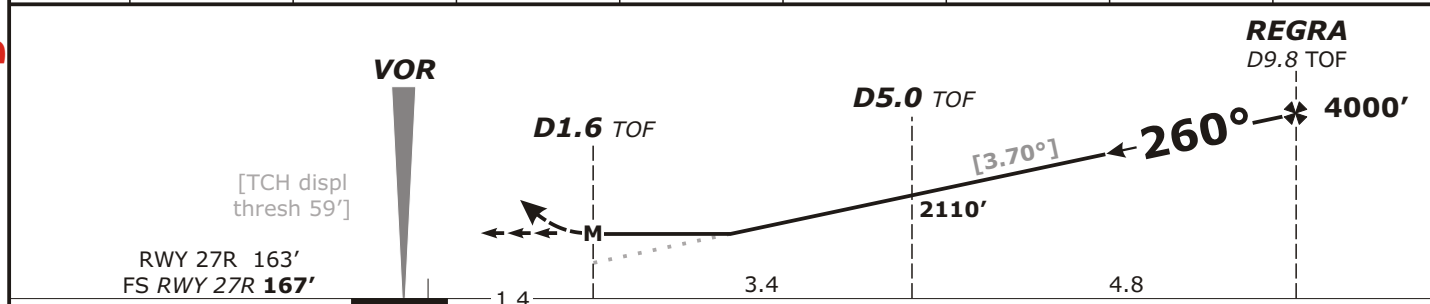
APP CHART NO.4
Revision 29 SEP 05

BERLIN, GERMANY
VOR Rwy 27R

Berlin Radar EDBB_CTR 124.12	BERLIN Arrival EDBB_APP 119.70	EDBB_S_APP 126.42	BERLIN Director EDBB_F_APP 121.12	TEMPELHOF Tower EDDI_TWR 119.57	TEMPELHOF Ground EDDI_GND 121.95
VOR TOF 114.1	Final Apch Crs 260°	Minimum Alt REGRA 4000' (3833')	MDA(H) 840' (673')	Apt Elev 167' FS: RWY 167' RWY 163'	2400' MSA TOF VOR
MISSED APCH: Climb on rwy track to MAX 3000'. At D4.0 West of TOF continue climb to 4000' and turn LEFT on track 250°. At D9.0 TOF turn LEFT KLF VOR.					
Alt Set: hPa (IN on req) 1. LOC: DME REQUIRED.		Rwy Elev: 6 hPa 2. Final approach track offset 4° from rwy centerline.	Trans level: By ATC Trans alt: 5000'		



TOF DME	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0
ALTITUDE	930'	1320'	1720'	2110'	2500'	2890'	3280'	3680'



Flight Simulator-OPS		STRAIGHT-IN LANDING RWY 27R		Gnd speed-Kts		70	90	100	120	140	160
		MDA(H) 840' (673')		Descend Gradient 6.50% or Descent angle [3.70°]		458	589	655	786	917	1048
				MAP at D1.6 TOF							
A											
B											
C											
D											