



For Simulation Use Only
Not For Real life

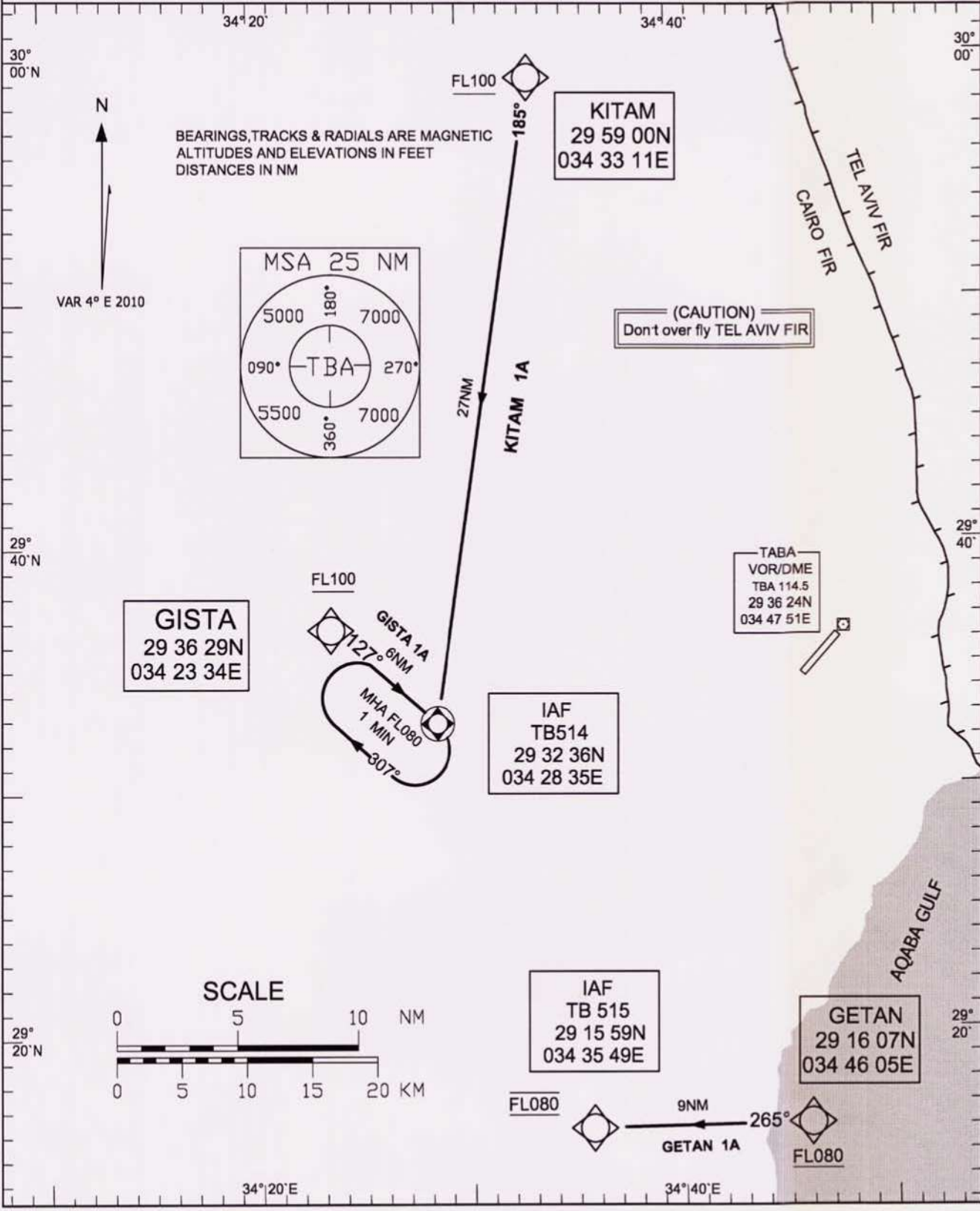
HETB/TCP

STANDARD ARRIVALS CHART - INSTRUMENT (STAR) - ICAO

TWR	120.30
ALTN	120.80
EMERG	121.5
GND	121.9
RADAR	122.8

TRANS ALT
7000

RAS EL NAKAB/ TABA
RNAV (VOR/DME or GNSS)
RWY 04



GISTA
29 36 29N
034 23 34E

KITAM
29 59 00N
034 33 11E

IAF TB514
29 32 36N
034 28 35E

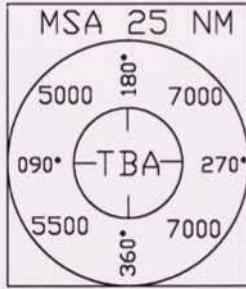
IAF TB 515
29 15 59N
034 35 49E

GETAN
29 16 07N
034 46 05E



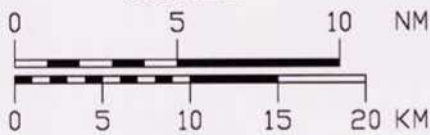
VAR 4° E 2010

BEARINGS, TRACKS & RADIALS ARE MAGNETIC
ALTITUDES AND ELEVATIONS IN FEET
DISTANCES IN NM



(CAUTION)
Don't over fly TEL AVIV FIR

TABA
VOR/DME
TBA 114.5
29 36 24N
034 47 51E



34° 20' E

34° 40' E

29° 20' N

29° 40' N

30° 00' N

30° 00' N

29° 40' N

29° 20' N

FL100

FL100

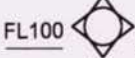
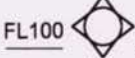
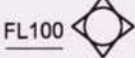
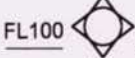
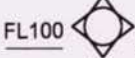
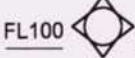
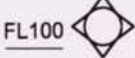
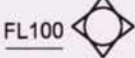
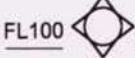
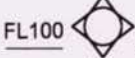
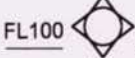
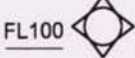
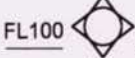
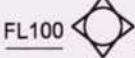
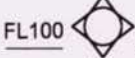
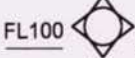
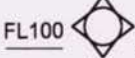
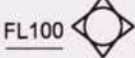
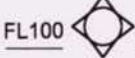
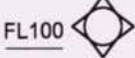
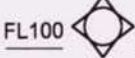
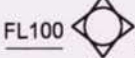
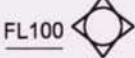
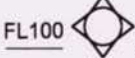
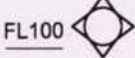
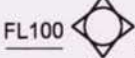
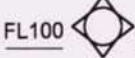
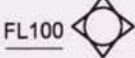
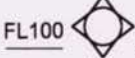
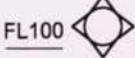
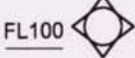
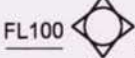
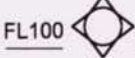
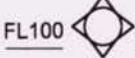
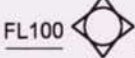
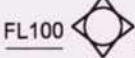
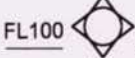
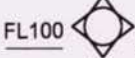
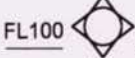
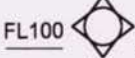
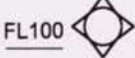
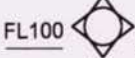
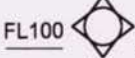
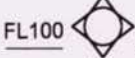
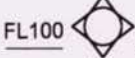
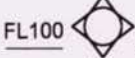
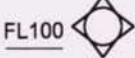
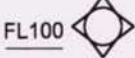
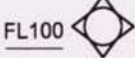
FL080

FL080

27NM

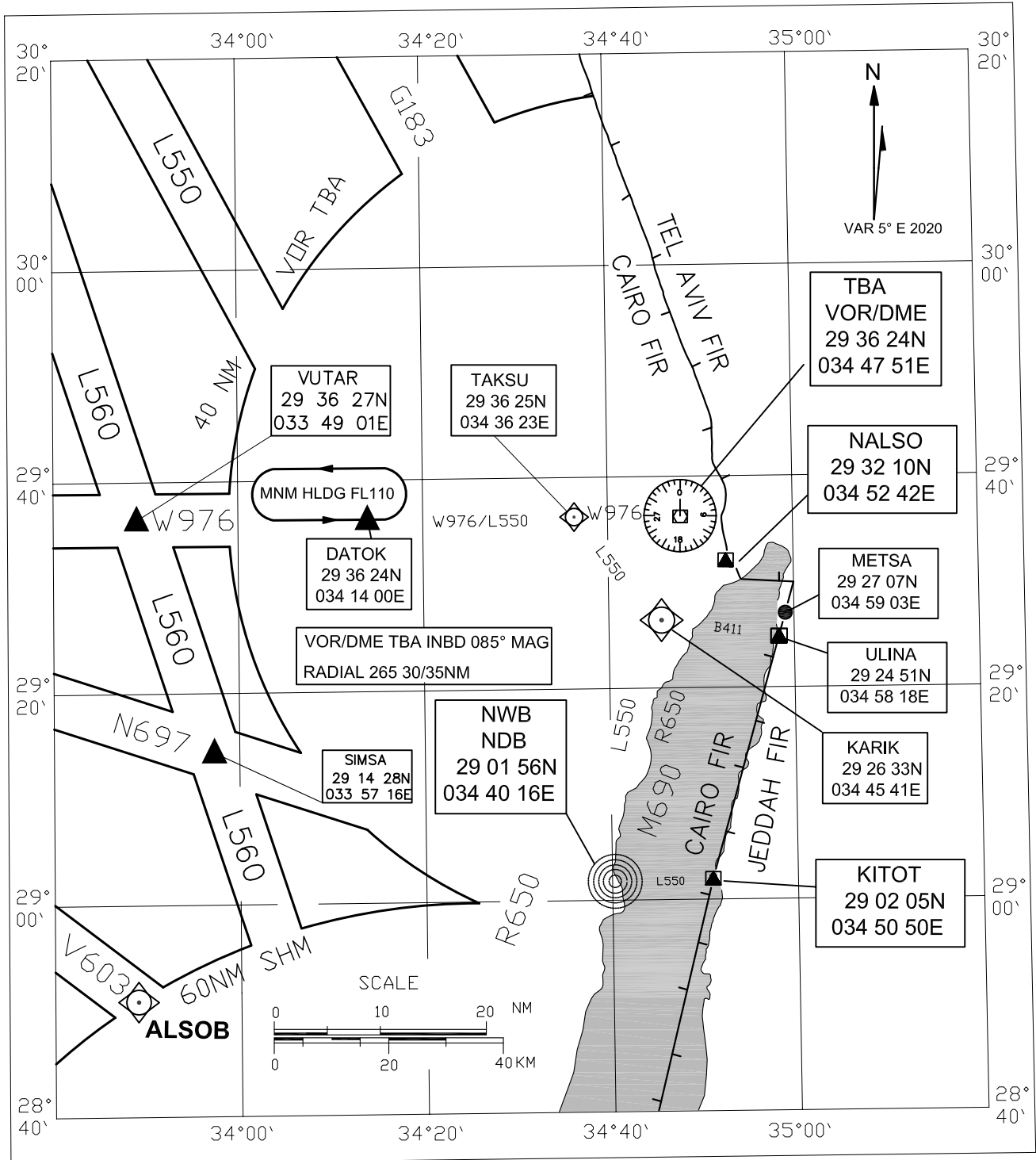
6NM

9NM





TABA APPROACH OUTER FIX HOLDING PROCEDURES



- Outer Fix Holding :-
Vectors to DATOK will be provided by ATC
when excessive holdings are expected.



For Simulation Use Only
Not For Real life

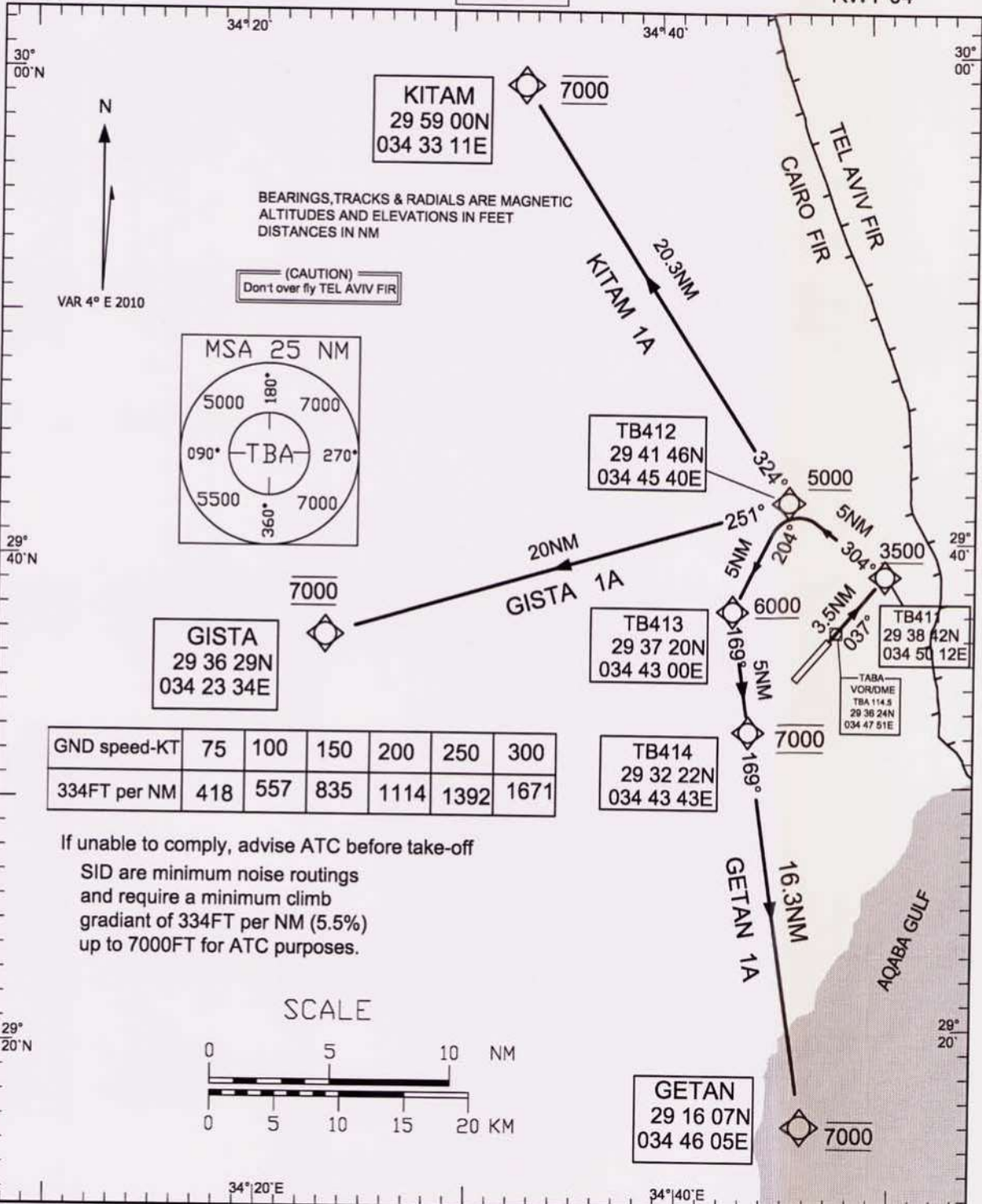
HETB/TCP

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TWR 120.30
ALTN 120.80
EMERG 121.5
GND 121.9
RADAR 122.8

TRANS ALT
7000

RAS EL NAKAB/ TABA
RNAV (VOR/DME or GNSS)
RWY 04



Initial climb
Climb to TB411(3500FT+, 200KT), TB412(5000+, 200KT) then to:

SID	ROUTING
KITAM 1A	- KITAM(7000FT).
GISTA 1A	- GISTA(7000FT).
GETAN 1A	- TB413 (6000FT+), TB414 (7000FT), GETAN(7000FT).



For Simulation Use Only
Not For Real life

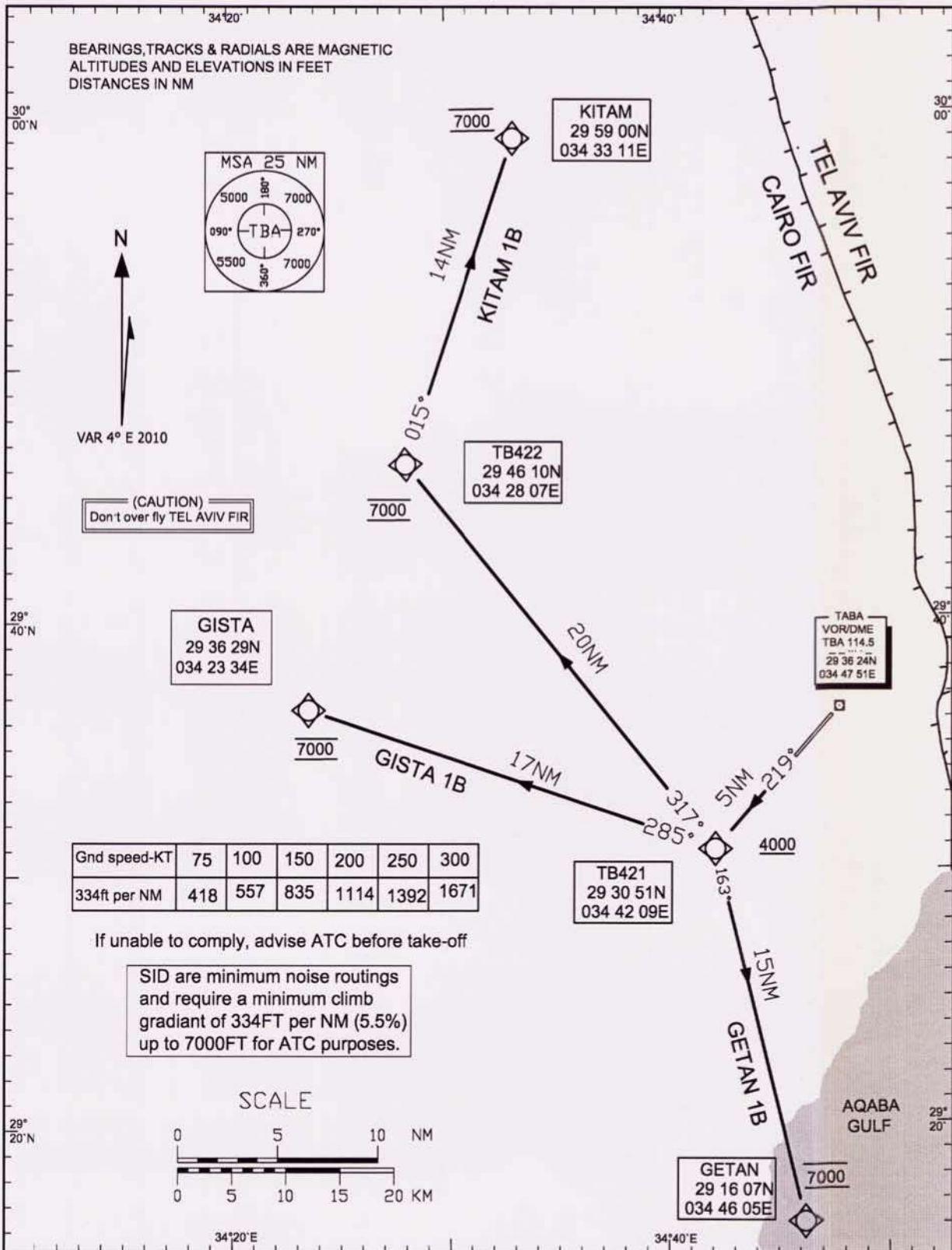
HETB/TCP

STANDARD DEPARTURES CHART
INSTRUMENT (SID) - ICAO

TWR	120.30
ALTN	120.80
EMERG	121.5
GND	121.9
RADAR	122.8

TRANS ALT
7000

RAS EL NAKAB/ TABA
RNAV (VOR/DME or GNSS)
RWY 22



If unable to comply, advise ATC before take-off

SID are minimum noise routings and require a minimum climb gradient of 334FT per NM (5.5%) up to 7000FT for ATC purposes.

SID	ROUTING
KITAM 1B	Climb on track 218° to TB421(4000FT+),TB422(7000FT),KITAM(7000FT)
GISTA 1B	Climb on track 218° to TB421(4000FT+),GISTA(7000FT)
GETAN 1B	Climb on track 218° to TB421(4000FT+),GETAN(7000FT)



For Simulation Use Only
Not For Real life

HETB/TCP

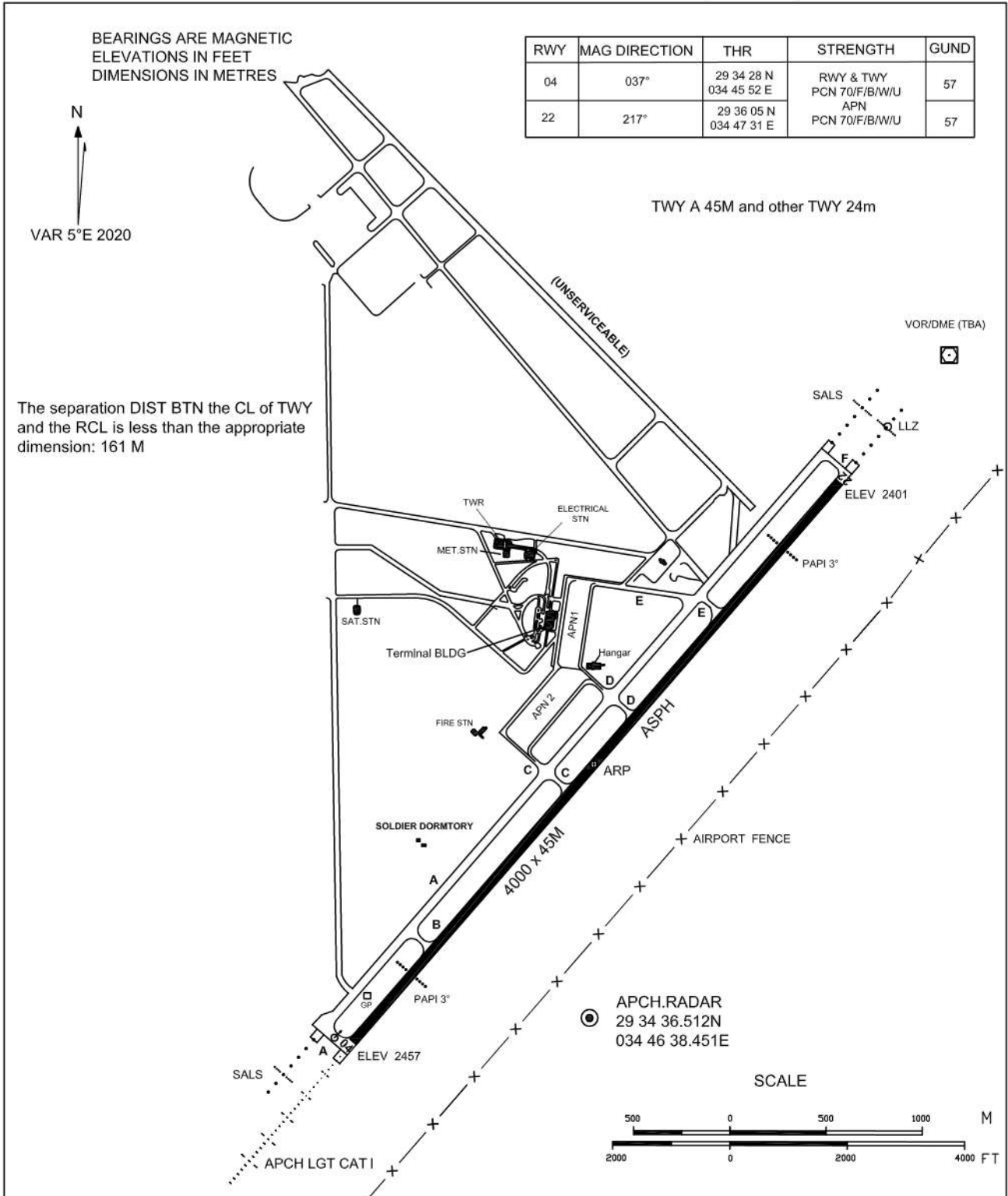
AERODROME CHART - ICAO

29° 35' 16" N
034° 46' 41" E

ELEV 2457FT

TWR 120.80
ALTN 120.30
EMERG 121.5
GND 121.9
RADAR 122.8

RAS ELNAKAB / **TABA**





For Simulation Use Only
Not For Real life

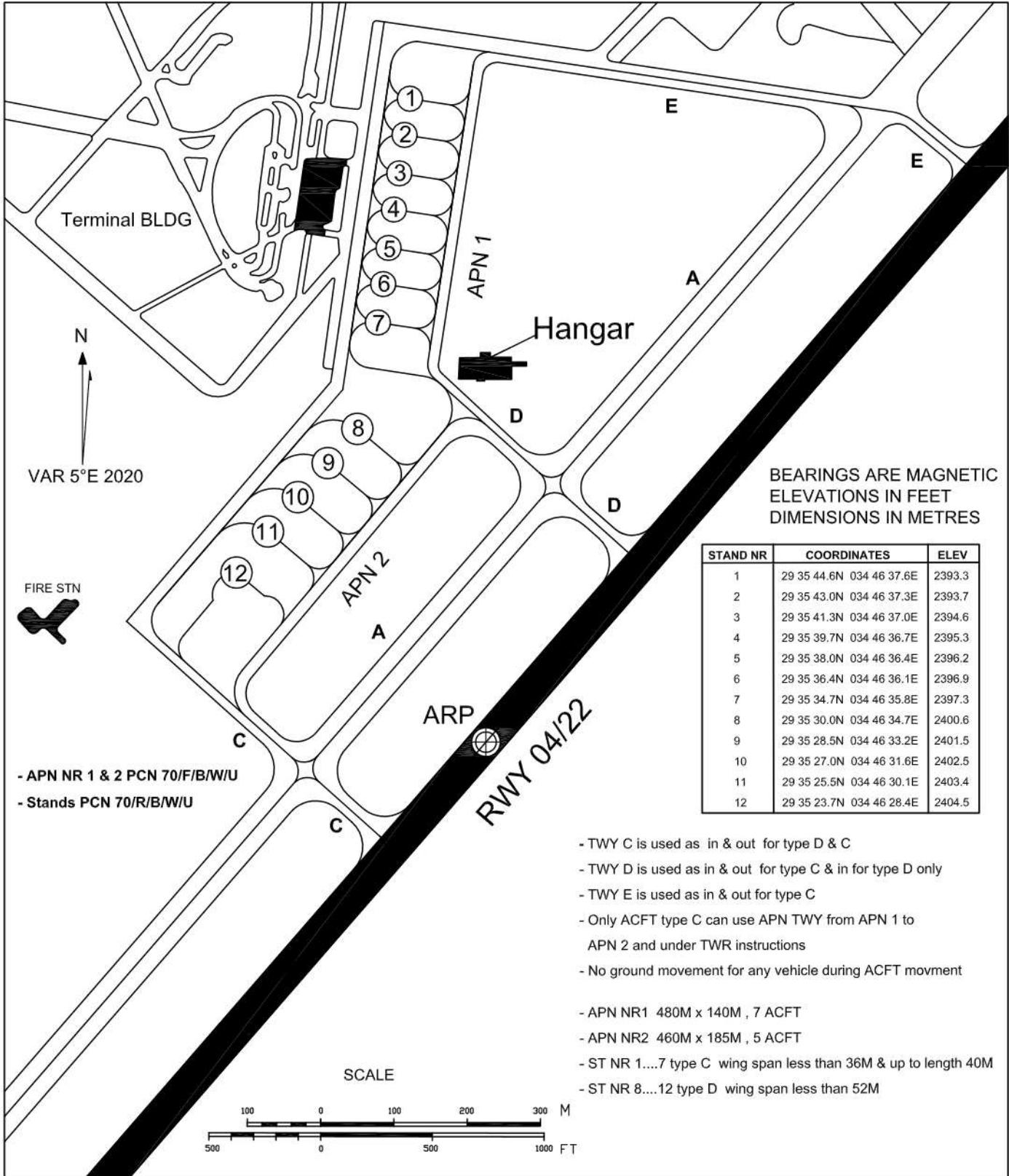
HETB/TCP

AIRCRAFT PARKING / DOCKING CHART - ICAO.

APRON ELEV. 2405FT

TWR120.80
ALTN 120.30
EMERG 121.5
GND 121.9
RADAR 122.8

RAS ELNAKAB / TABA



N
VAR 5°E 2020

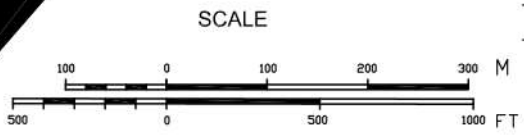


- APN NR 1 & 2 PCN 70/F/B/W/U
- Stands PCN 70/R/B/W/U

BEARINGS ARE MAGNETIC
ELEVATIONS IN FEET
DIMENSIONS IN METRES

STAND NR	COORDINATES	ELEV
1	29 35 44.6N 034 46 37.6E	2393.3
2	29 35 43.0N 034 46 37.3E	2393.7
3	29 35 41.3N 034 46 37.0E	2394.6
4	29 35 39.7N 034 46 36.7E	2395.3
5	29 35 38.0N 034 46 36.4E	2396.2
6	29 35 36.4N 034 46 36.1E	2396.9
7	29 35 34.7N 034 46 35.8E	2397.3
8	29 35 30.0N 034 46 34.7E	2400.6
9	29 35 28.5N 034 46 33.2E	2401.5
10	29 35 27.0N 034 46 31.6E	2402.5
11	29 35 25.5N 034 46 30.1E	2403.4
12	29 35 23.7N 034 46 28.4E	2404.5

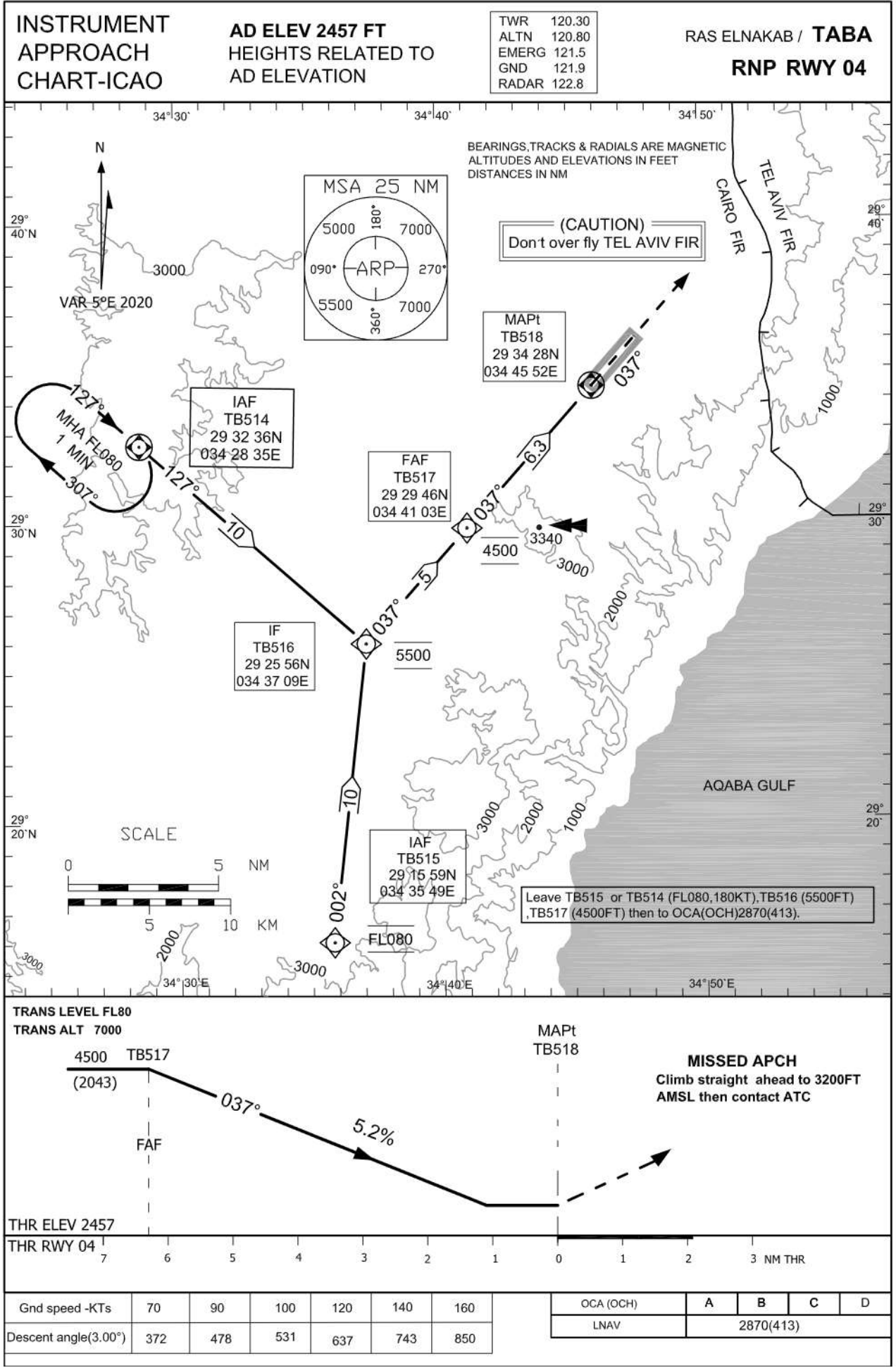
- TWY C is used as in & out for type D & C
- TWY D is used as in & out for type C & in for type D only
- TWY E is used as in & out for type C
- Only ACFT type C can use APN TWY from APN 1 to APN 2 and under TWR instructions
- No ground movement for any vehicle during ACFT movment
- APN NR1 480M x 140M , 7 ACFT
- APN NR2 460M x 185M , 5 ACFT
- ST NR 1....7 type C wing span less than 36M & up to length 40M
- ST NR 8....12 type D wing span less than 52M





For Simulation Use Only
Not For Real life

HETB/TCP



TRANS LEVEL FL80
TRANS ALT 7000

MISSED APCH
Climb straight ahead to 3200FT
AMSL then contact ATC

THR ELEV 2457
THR RWY 04

7 6 5 4 3 2 1 0 1 2 3 NM THR

Gnd speed -Kts	70	90	100	120	140	160
Descent angle(3.00°)	372	478	531	637	743	850

OCA (OCH)	A	B	C	D
LNAV	2870(413)			



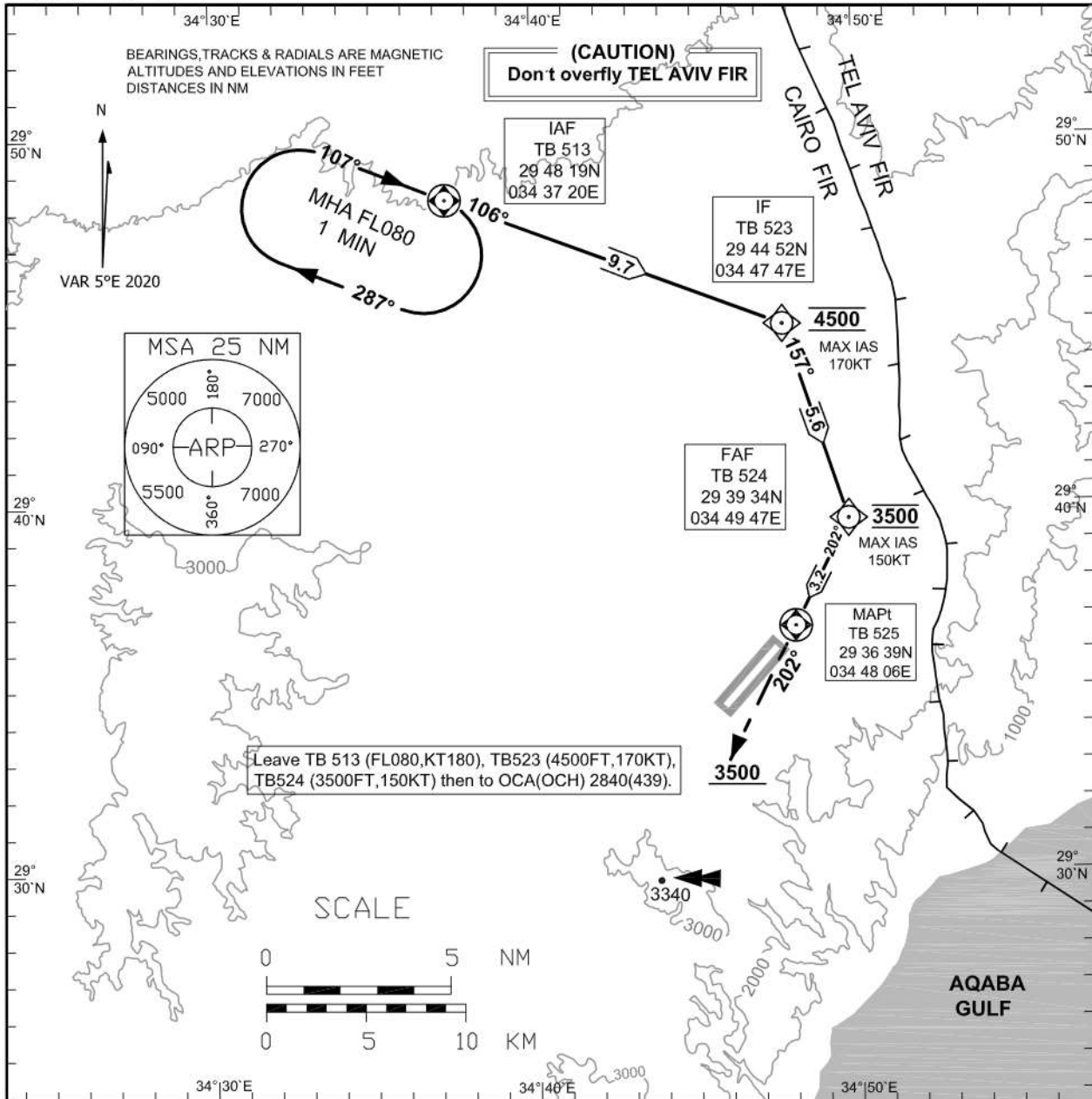
For Simulation Use Only
Not For Real life

HETB/TCP

INSTRUMENT APPROACH CHART-ICAO
AD ELEV 2457 FT
HEIGHTS RELATED TO THR RWY 22 ELEV 2401FT

TWR	120.30
ALTN	120.80
EMERG	121.5
GND	121.9
RADAR	122.8

RAS ELNAKAB / TABA
RNP RWY 22



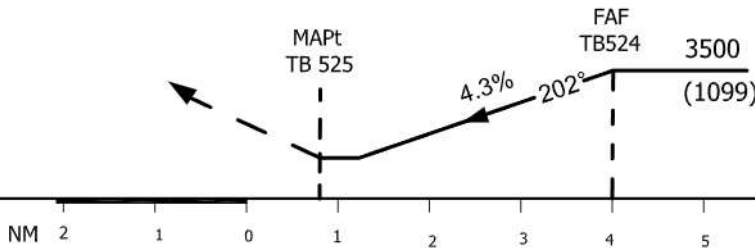
TRANS LEVEL FL80
 TRANS ALT 7000

TBA
 VOR/DME

MISSED APCH
 Climb on track 202° to
 3500FT AMSL then
 contact ATC

THR ELEV 2401

THR RWY 22



Gnd speed -KTs	70	90	100	120	140	160
Descent angle(2.5°)	305	392	436	523	610	697

OCA (OCH)	A	B	C	D
LNAV	2840(439)			



For Simulation Use Only
Not For Real Life

HETB/TCP

