



COMBATWOMBAT'S

AIRFIELD DIAGRAMS

SYRIAN THEATRE

VERSION 5.0
06JUL2021


































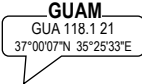




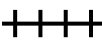




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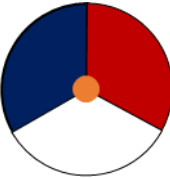


MAP LEGEND

	VOR		BRIDGE
	DME/RSBN		BUILDING
	VOR/DME		PRECISION APPROACH PATH INDICATOR LIGHTS (PAPI)
	TACAN		OMNIDIRECTIONAL APPROACH LIGHTING SYSTEM
	VORTAC		AIRFIELD REFERENCE POINT
	NDB (ERC ID & FREQ IN KHz)		CHIMNEY
	ILS LOCATION		GROUP OF CHIMNIES
	CIVIL AIRFIELD		TAXIWAY DESIGNATION
	MILITARY AIRBASE		WINDSOCK
	JOINT USE AIRFIELD		TAXIWAY CLOSED
	MINOR AIRFIELD		WATER
	HELIPORT		PARKING BAYS
	HELIPAD		AIRFIELD PARKING
	INACTIVE AIRFIELD		ERC ROUTE DISTANCE
	OBSTACLE		ERC ROUTE IDENTIFIER
	LIGHTED OBSTACLE		ERC ROUTE LOWEST SAFE ALTITUDE
	GROUP OBSTACLE		AIRFIELD NAME, NAV AID, LONG/LAT
	GROUP LIGHTED OBSTACLE		WIND TURBINE
	POWERLINES		ROCKS
	RAILROAD		VFR WAYPOINT <u>NAME</u> (VPXYZ)
	ROTATING A/P BEACON		

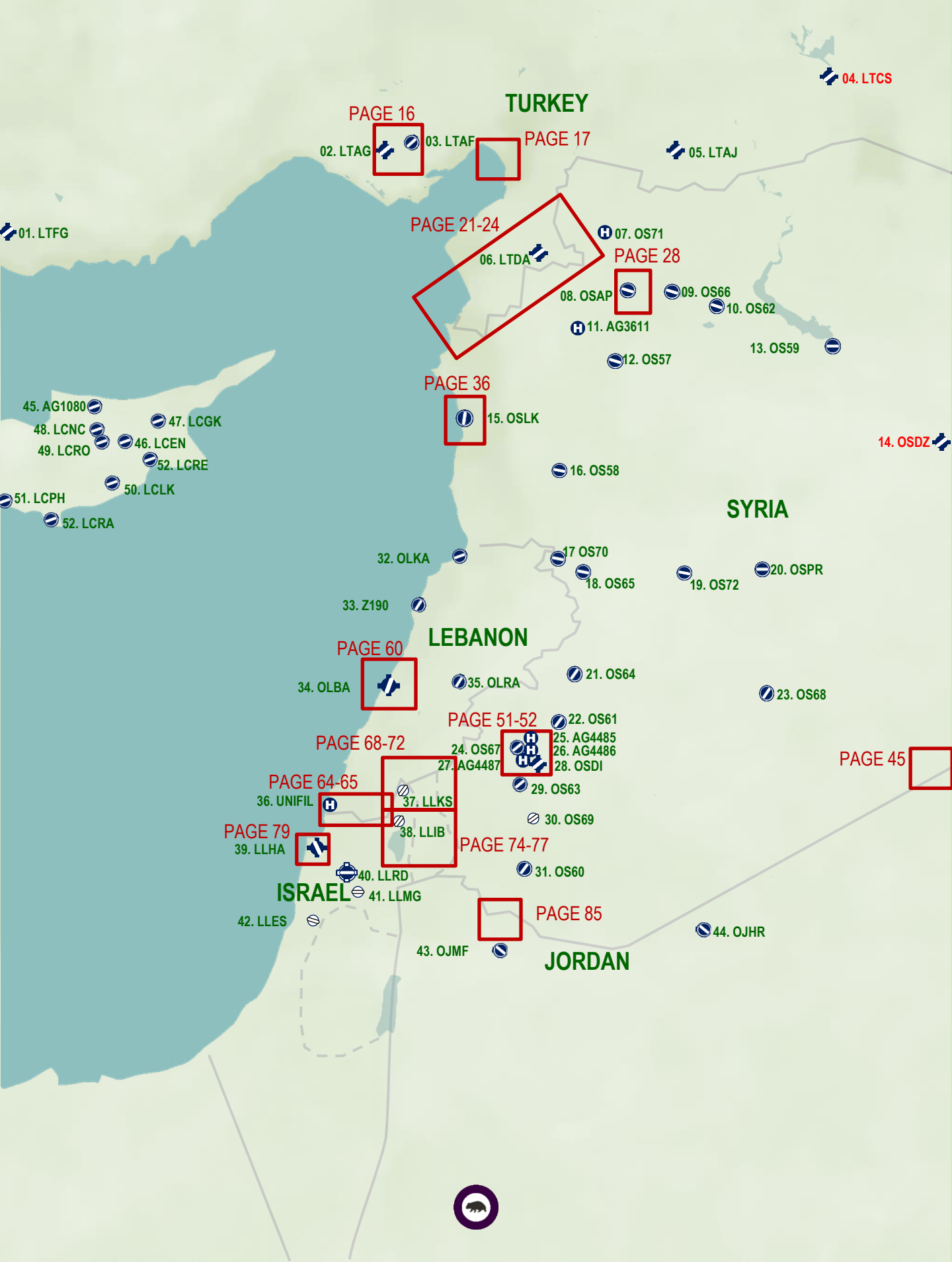


AIR FORCES ACTIVE IN THEATRE

LOCAL	ACTIVE		UNCONFIRMED
TURKEY Turkish Air Force		MOROCCO Royal Moroccan Air Force	CHINA People's Liberation Army Air Force
CYPRUS Cypress Air Command		UNITED STATES United States Air Force/Navy	
LEBANON Lebanese Air Force		RUSSIA Russian Air Force	
SYRIA Syrian Arab Air Force		FRANCE Armee de L'air	
ISRAEL Israeli Air Force		IRAN Islamic Republic of Iran Air Force	
JORDAN Royal Jordanian Air Force		GERMANY Luftwaffe	
IRAQ Iraqi Air Force		CANADA Royal Canadian Air Force	
UNITED KINGDOM Royal Air Force		AUSTRALIA Royal Australian Air Force	
UNITED NATIONS PEACE KEEPING FORCES		NETHERLANDS Royal Netherlands Air Force	



REGION MAP



AIRFIELD SUMMARY

ID	ICAO	AIRFIELD	POSN	RWY	ATC	ILS	NAVAIDS	ALT	ID	ELEV
TURKEY										
01.	LTFG	GAZIPASA AIRPORT	36°17'56"N 32°18'00"E	08 26	251.65MHz 119.25MHz 4.650MHz 40.10MHz	08 108.5MHz 086°	NDB GZP 316.00KHz VOR GZP 114.20MHz	03.		92
02.	LTAG	INCIRLIK AB.	37°00'07"N 35°25'33"E	05 23	360.10MHz 122.10MHz 3.900MHz 38.70MHz	05 109.30MHz 055° 23 111.70MHz 235°	TACAN DAN 108.4MHz CHAN 21	03.		156
03.	LTAF	ADANA SAKIRPASA INTL.	36°58'55"N 35°16'49"E	05 23	251.00MHz 121.10MHz 4.275MHz 39.450MHz	05 108.70MHz 056°	NDB ADN 395.00KHz VOR/DME ADA 112.7MHz	02.		55
04.	LTAJ	GAZIANTEP INTL.	36°56'52"N 37°28'44"E	10 28	250.05MHz 120.10MHz 3.775MHz 38.450MHz	28 109.1MHz 286°	NDB GAZ 432.00KHz VOR/DME GAZ 116.7MHz	05.		2305
05.	LTDA	HATAY AIRPORT	36°21'37"N 36°17'06"E	04 22	250.25MHz 128.50MHz 3.875MHz 38.65MHz	04 108.90MHz 044° 22 108.15MHz 224°	NDB HTY 336.00KHz VOR/DME HTY 112.05MHz	04.		253
06.	LTCS	SANLIURFA AIRPORT	37°27'00"N 38°54'00"E	04 22				05.		2700
SYRIAN ARAB REPUBLIC										
07.	OS71	MINAKH HELIPT.	36°31'19"N 37°02'28"E	10 28 04 22	250.80MHz 120.60MHz 4.175MHz 39.25MHz			05.		1614
08.	OSAP	ALEPPO INTL.	36°10'50"N 37°13'27"E	09 27	250.85MHz 119.10MHz 4.200MHz 39.30MHz		NDB ALE 396.00KHz	09.		1253
09.	OS66	KUWEIRES AB.	36°11'13"N 37°34'59"E	10 28	251.10MHz 120.50MHz 4.325MHz 39.45MHz			06.		1201
10.	OS62	JIRAH AB.	36°05'51"N 37°56'25"E	10 28	250.30MHz 118.10MHz 3.925MHz 38.75MHz			06.		1170
11.	AG3611	TAFTANAZ HELIPT.	35°58'20"N 36°46'59"E	10 28	251.40MHz 122.80MHz 4.500MHz 39.90MHz			06.		1020
12.	OS57	ABU AL-DUHUR AB.	35°43'58"N 37°06'06"E	27 09	250.40MHz 122.20MHz 4.000MHz 38.90MHz			08.		820
13.	OS59	TABQA AB.	35°45'16"N 38°34'00"E	09 27	251.4MHz 118.50MHz 4.475MHz 39.85MHz			08.		1083
14	OSDZ	DEIR EZ-ZOR AIRPORT	35°17'07"N 40°10'33"E	10 28				13.		700
15.	OSLK	BASSEL AL-ASSAD (KHMEIMIM)	35°24'03"N 35°56'55"E	17L 35R 17R 35L	250.55MHz 118.10MHz 4.050MHz 39.00MHz	17R 109.10MHz 179°	VOR/DME LTK 114.80MHz	14.		93
16.	OS58	HAMA AB.	35°07'05"N 36°42'40"E	10 28	250.20MHz 118.05MHz 3.850MHz 38.60MHz			12.		983
17.	OS70	AL QUSAYR AB.	34°34'15"N 36°34'19"E	10 28	251.50MHz 119.20MHz 4.550MHz 40.00MHz			13.		1729
18.	OS65	SHAYRAT AB.	34°29'40"N 36°53'40"E	11 29	251.35MHz 120.20MHz 4.450MHz 39.80MHz			17.		2637
19.	OS72	TIYAS AB.	34°31'21"N 37°38'44"E	09 27	251.50MHz 120.50MHz 4.525MHz 39.950MHz			17.		1800
20.	OSPR	PALYMYRA AIRPORT	34°33'26"N 38°19'00"E	08 26	250.90MHz 121.90MHz 4.225MHz 39.35MHz		NDB PAL 337.0KHZ	13.		1267
21.	OS64	AN NASIRIYAH AB.	33°55'08"N 36°51'59"E	04 22	252.00MHz 122.30MHz 4.775MHz 40.45MHz			28.		2746
22.	OS61	AL-DUMAYR AB.	33°36'34"N 36°44'56"E	06 24	252.40MHz 120.30MHz 4.975MHz 40.85MHz			28.		2066
23.	OS68	SAYQAL AB.	33°40'48"N 37°12'07"E	05 23 08 26	251.30MHz 120.40MHz 4.425MHz 39.75MHz			28.		2300
24.	OS67	MEZZEH AB.	33°28'39"N 36°13'24"E	06 24	250.75MHz 120.70MHz 4.150MHz 39.20MHz		NDB MEZ 358.00 KHz	28.		2355
25.	AG4485	MARJ AS SULTAN NTH HELIPT.	33°30'01"N 36°28'01"E	08 26	250.60MHz 122.70 MHz 4.075MHz 39.05MHz			27.		2007
26.	AG4486	MARJ AS SULTAN STH HELIPT.	33°29'13"N 36°28'31"E	09 27	252.30MHz 122.90MHz 4.950MHz 40.80MHz			27.		2007
27.	AG4487	QABR AS SITT HELIPT.	33°27'31"N 36°21'27"E	06 24	250.95MHz 122.60MHz 4.250MHz 39.40MHz			24.		2134
28.	OSDI	DAMASCUS INTL.	33°24'54"N 36°31'10"E	05L 23R 05R 23L	252.30MHz 118.50MHz 4.925MHz 40.75MHz	23R 109.90MHz 230° 05R 111.10MHz 050°	VOR/DME DAM 116.00MHz NDB DAL 342.00KHZ	29.		2007



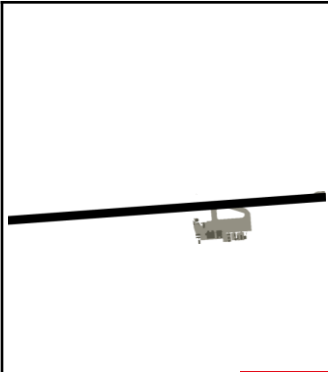

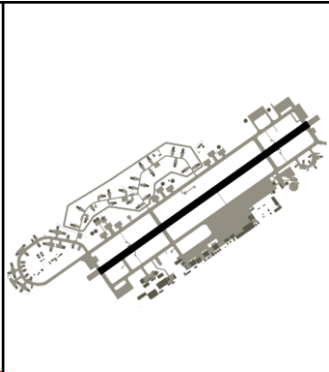

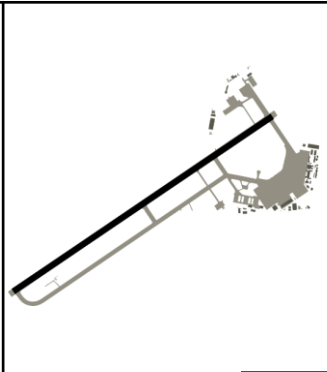

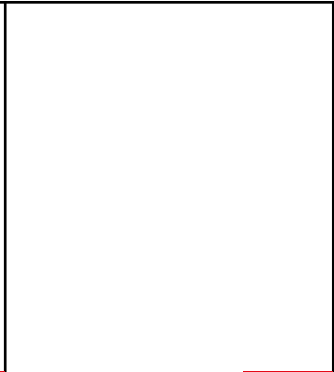

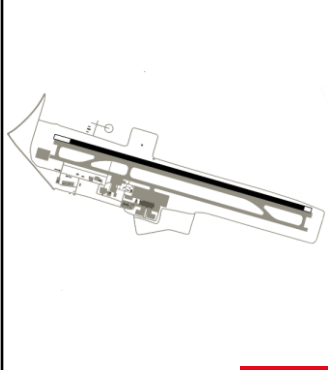

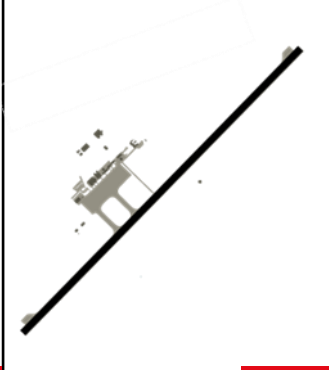

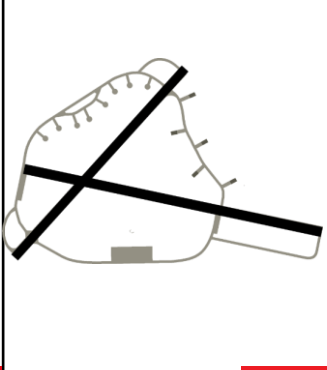

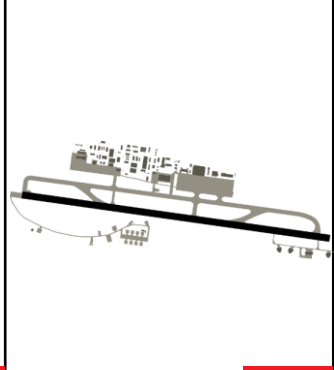

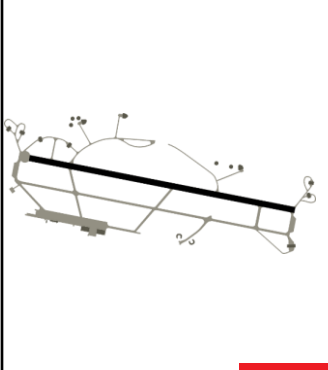

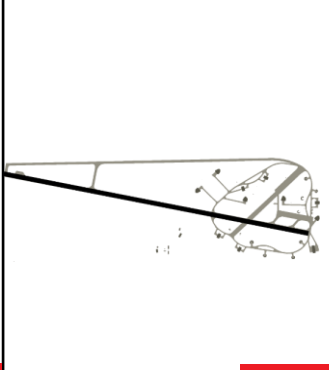

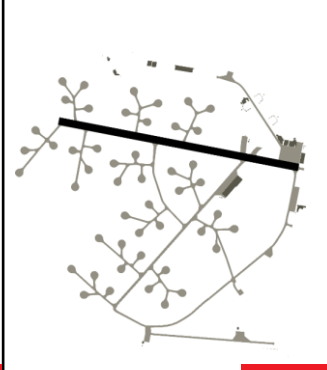

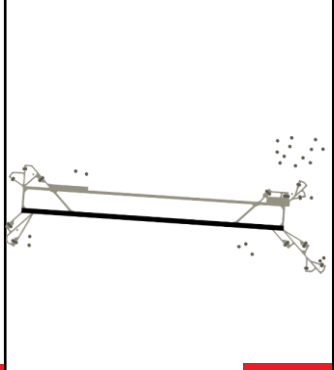

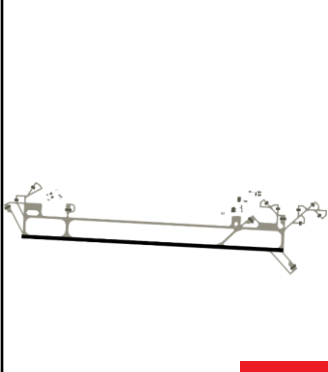

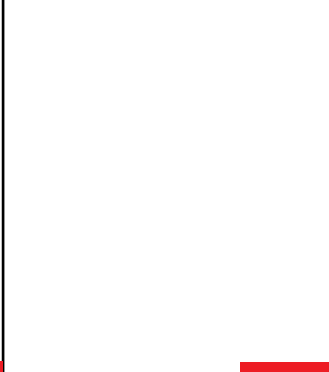

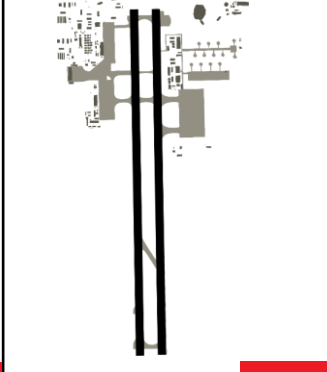

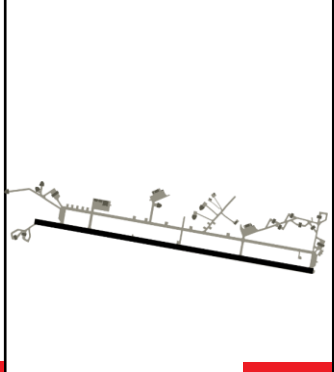

AIRFIELD SUMMARY

ID	ICAO	AIRFIELD	POSN	RWY	ATC	ILS	NAVAIDS	ALT	ID	ELEV
SYRIAN ARAB REPUBLIC										
29.	OS63	MARJ RUHAYYIL AB.	33°17'11"N 36°27'26"E	06 24	250.65MHz 120.80MHz 4.100MHz 39.10MHz			28.		2160
30.	OS69	KHALKHALAH AB.	33°04'38"N 36°33'29"E	07 25 15 33	250.35MHz 122.50MHz 3.950MHz 38.80MHz			24.		2337
31.	OS60	AS SUWAYDA AB.	32°41'53"N 36°24'09"E	05 23	252.2MHz 122.40MHz 4.875MHz 40.65MHz			30.		2460
REPUBLIC OF LEBANON										
32.	OLKA	RENE MOUAWAD AB.	34°35'22"N 36°00'41"E	06 24	251.20MHz 121.00MHz 4.375MHz 39.65MHz		NDB RA 450.00KHz	34.		14
33.	Z190	WUJAH AL HAJAR AB.	34°17'00"N 35°40'49"E	05 20	251.60MHz 121.60MHz 4.575MHz 40.05MHz			32.		619
34.	OLBA	BEIRUT INTL.	33°49'16"N 35°29'18"E	03 21 16 34 17 35	252.25MHz 118.90MHz 4.900MHz 40.70MHz	03 110.70MHz 035° 16 110.10MHz 169° 17 109.50MHz 179°	VOR/DME KAD 112.60MHz	35.		39
35.	OLRA	RAYAK AB.	33°51'08"N 35°59'25"E	04 22	251.15MHz 124.40MHz 4.350MHz 39.60MHz			34.		2934
UNITED NATIONS INTERIM FORCE IN LEBANON										
36.	UNIFIL	NAQOURA HELIPT.	36°06'28"N 35°07'38"E	N/A	252.15MHz 122.00MHz 4.850MHz 40.60MHz			35.		378.
STATE OF ISRAEL										
37.	LLKS	KIRYAT SHMONA AIRPORT	33°13'00"N 35°35'48"E	03 21	250.50MHz 118.40MHz 4.025MHz 38.95MHz			38.		328
38.	LLIB	ROSH PINA AIRPORT	32°58'45"N 35°34'21"E	05 23 15 33	251.25MHz 118.45MHz 4.400MHz 39.70MHz		ROP 115.3MHz	37.		865
39.	LLHA	HAIFA INTL.	32°48'33"N 35°02'35"E	16 34	250.15MHz 127.80MHz 3.825MHz 38.55MHz			40.		19
40.	LLRD	RAMAT DAVID INTL.	32°39'54"N 35°10'46"E	09 27 11 29 15 33	251.05MHz 118.60MHz 4.300MHz 39.50MHz		NDB RMD 368.00KHz	38.		105
41.	LLMG	MEGIDDO AIRFIELD	32°35'50"N 35°13'43"E	09 27	250.70MHz 119.90MHz 4.125MHz 39.15MHz			40.		180
42.	LLES	EYN SHEMER AIRFIELD	32°26'26"N 35°00'27"E	10 28	250.00MHz 123.40MHz 3.750MHz 38.40MHz			39.		93
HASHEMITE KINGDOM OF JORDAN										
43.	OJMF	MAFRAQ AB.	32°21'23"N 36°15'33"E	13 31	250.40MHz 118.30MHz 3.975MHz 38.85MHz			44.		2204
44.	OJHR	H-4 AB.	32°32'12"N 38°12'22"E	10 28	250.10MHz 112.60MHz 3.800MHz 38.50MHz			43.		2257
REPUBLIC OF CYPRUS										
45.	AG1080	PINARBASI AB.	35°16'26"N 33°16'06"E	16 34	252.10MHz 121.00MHz 4.825MHz 40.55MHz			51.		771
46.	LCEN	ERCAN INTL.	35°09'20"N 33°30'07"E	11 29	251.90MHz 120.20MHz 4.750MHz 40.40MHz		ECN 117.0MHz	51.		384
47.	LCGK	GECITKALE AB.	35°14'12"N 33°43'19"E	09 27	252.00MHz 120.00MHz 4.800MHz 40.50MHz		NDB GKE 435kHz GKE 114.3MHz	51.		148
48.	LCNC	NICOSIA INTL.	35°09'00"N 33°16'38"E	14 32 09 27				51.		722
49.	LCRO	LAKATAMIA AB.	35°06'17"N 33°19'18"E	17 35	251.90MHz 120.20MHz 4.725MHz 40.35MHz			51.		758
50.	LCLK	LARNACA INTL.	34°52'24"N 33°37'26"E	04 22	251.80MHz 121.20MHz 4.700MHz 40.30MHz	22 110.80MHz 228°	LCA 112.8MHz	51.		16
51.	LCPH	PAPHOS INTL.	34°43'07"N 32°29'08"E	11 29	251.80MHz 119.90MHz 4.675MHz 40.25MHz	29 108.90MHz 294°	NDB PHA 328kHz PHA 117.9MHz	50.		40
BRITISH OVERSEAS TERRITORIES										
52.	LCRA	RAF AKROTIRI	34°35'26"N 32°59'17"E	10 28	251.70MHz 128.00MHz 4.625MHz 40.15MHz	28 109.70MHz 291°	DME 116.00MHz TACAN AK CH107	51.		76
53.	LCRE	RAF KINGSFIELD	35°00'54"N 33°43'03"E	06 23	251.75MHz 121.00MHz 4.650MHz 40.20MHz			52.		275



AIRFIELD LAYOUTS

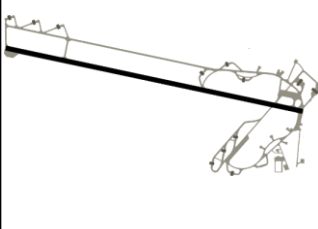
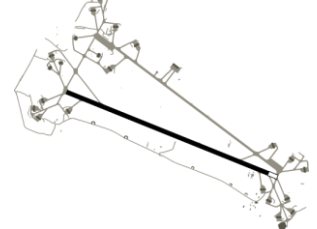
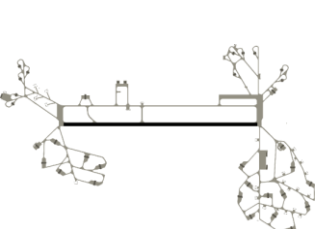
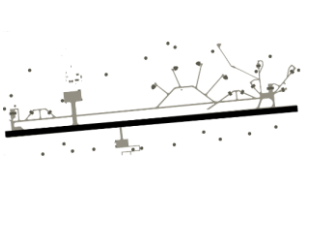

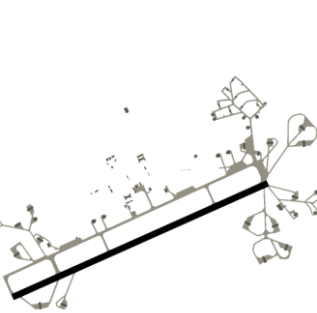
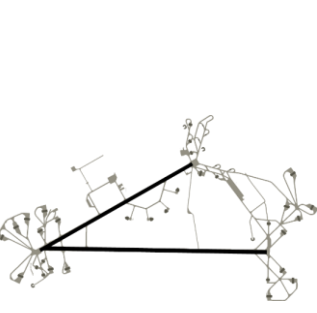
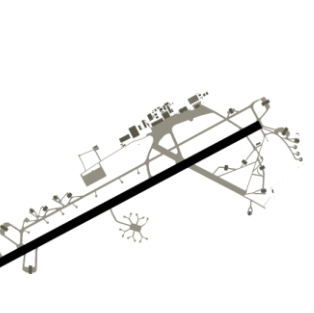
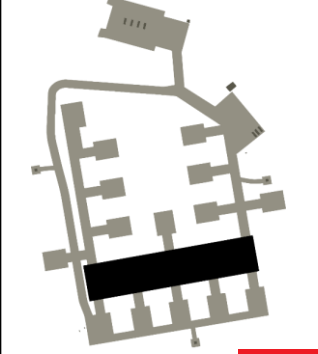
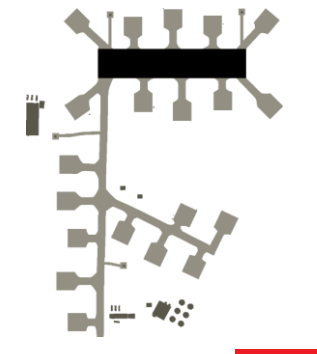
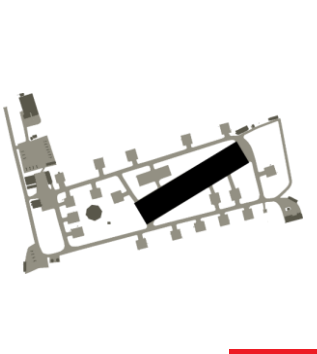
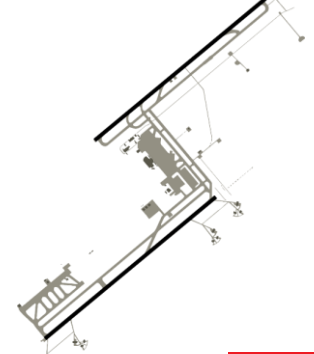
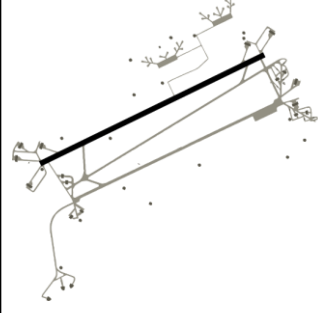
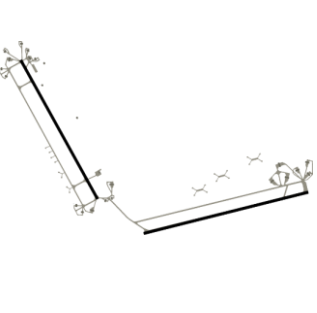
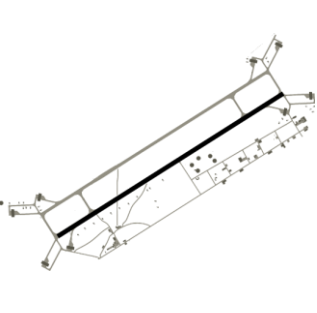
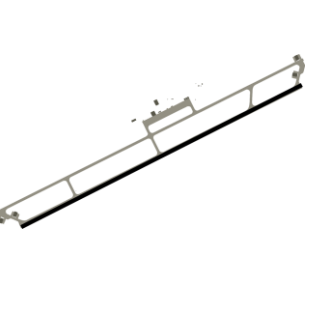
TURKEY, SYRIA

 <p>36°17'56"N 32°18'00"E </p> <p>1. GAZIPASA -LTFG</p>	 <p>37°00'07"N 35°25'33"E </p> <p>2. INCIRLIK -LTAG</p>	 <p>36°58'55"N 35°16'49"E </p> <p>3. ADANA -LTAF</p>	 <p>34°33'26"N 38°19'00"E </p> <p>4. SANLIURFA -LTCS</p>
 <p>36°56'52"N 37°28'44"E </p> <p>5. GAZIANTEP -LTAJ</p>	 <p>36°21'37"N 36°17'06"E </p> <p>6. HATAY -LTDA</p>	 <p>36°31'19"N 37°02'28"E </p> <p>7. MINAKH -OS71</p>	 <p>36°10'50"N 37°13'27"E </p> <p>8. ALEPPO -OSAP</p>
 <p>36°11'13"N 37°34'59"E </p> <p>9. KUWEIRES -OS66</p>	 <p>36°05'51"N 37°56'25"E </p> <p>10. JIRAH -OS62</p>	 <p>35°58'20"N 36°46'59"E </p> <p>11. TAFTANAZ -AG3611</p>	 <p>35°43'58"N 37°06'06"E </p> <p>12. ABU AL-DUHUR -OS57</p>
 <p>35°45'16"N 38°34'00"E </p> <p>13. TABQA -OS59</p>	 <p>33°04'38"N 36°33'29"E </p> <p>14. DEIR EZ-ZOR -OSDZ</p>	 <p>35°24'03"N 35°56'55"E </p> <p>15. BASSEL AL-ASSAD -OSLK</p>	 <p>35°07'05"N 36°42'40"E </p> <p>16. HAMA -OS58</p>



AIRFIELD LAYOUTS

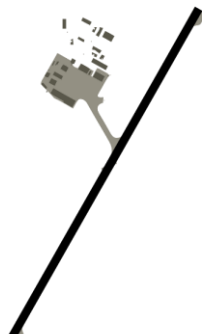

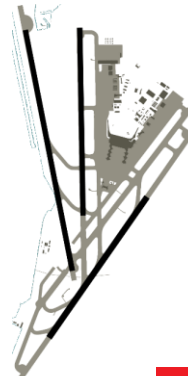





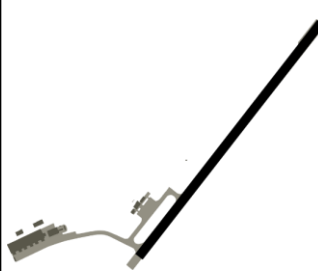

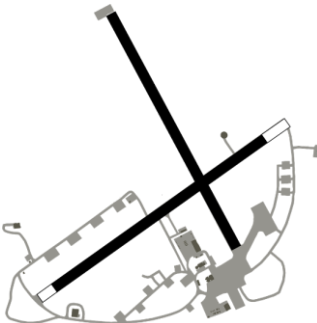

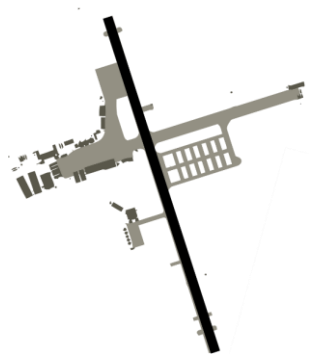

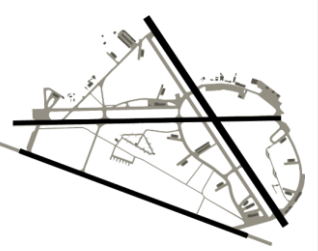

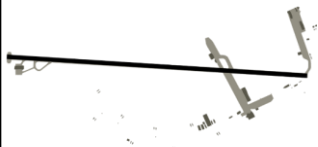



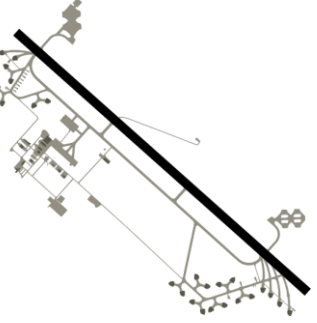



SYRIA, LEBANON

 <p>34°34'15"N 33°36'55"E</p> <p>17. AL QUSAYR - OS70</p>	 <p>34°29'40"N 36°53'40"E</p> <p>18. SHAYRAT AB.-OS65</p>	 <p>34°31'21"N 37°38'44"E</p> <p>19. TIYAS AB.-OS72</p>	 <p>34°33'26"N 38°19'00"E</p> <p>20. PALMYRA -OSPR</p>
 <p>33°55'08"N 36°51'59"E</p> <p>21. AN NASIRIYAH -OS64</p>	 <p>33°36'34"N 36°44'56"E</p> <p>22. AL-DUMAYR -OS61</p>	 <p>33°40'48"N 37°12'07"E</p> <p>23. SAYQAL AB. -OS68</p>	 <p>33°28'39"N 36°13'24"E</p> <p>24. MEZZEH -OS67</p>
 <p>33°30'01"N 36°28'01"E</p> <p>25. MARJ AS SULTAN N -AG4485</p>	 <p>33°29'13"N 36°28'31"E</p> <p>26. MARJ AS SULTAN S -AG4486</p>	 <p>33°27'31"N 36°21'27"E</p> <p>27. QABR HELIPT. -AG4487</p>	 <p>33°24'41"N 36°30'56"E</p> <p>28. DAMASCUS INTL -OSDI</p>
 <p>33°17'11"N 36°27'26"E</p> <p>29. MARJ RUHAYYIL -OS63</p>	 <p>33°04'38"N 36°33'29"E</p> <p>30. KHALKHALAH -OS69</p>	 <p>32°41'53"N 36°24'09"E</p> <p>31. AS SUWAYDA AB. -OS60</p>	 <p>34°35'22"N 36°00'41"E</p> <p>32. RENE MOUAWAD -OLKA</p>



AIRFIELD LAYOUTS

LEBANON, UNIFIL, ISRAEL, JORDAN

 <p>34°17'00"N 35°40'49"E</p> 	 <p>33°49'16"N 35°29'18"E</p> 	 <p>33°51'08"N 35°59'25"E</p> 	 <p>36°06'28"N 35°07'38"E</p> 
33. WUJAH AL HAJAR -Z190	34. BEIRUT INTL.-OLBA	35. RAYAK -OLRA	36. NAQOURA HELIPT. - UNIFIL
 <p>33°13'00"N 35°35'48"E</p> 	 <p>32°58'45"N 35°34'21"E</p> 	 <p>32°48'33"N 35°02'35"E</p> 	 <p>32°39'54"N 35°10'46"E</p> 
37. SHMONA -LLKS	38. ROSH PINA -LLIB	39. HAIFA INTL. -LLHA	40. RAMAT DAVID -LLRD
 <p>32°35'50"N 35°13'43"E</p> 	 <p>32°26'26"N 35°00'27"E</p> 	 <p>32°21'23"N 36°15'33"E</p> 	 <p>32°32'12"N 38°12'22"E</p> 
10. MEGIDDO -LLMG	42. EYN SHEMER -LLES	43. MAFRAQ -OJMF	44. H-4 AIRBASE - OJHR



AIRFIELD LAYOUTS

CYPRUS, BRITISH OVERSEAS TERRITORIES

 35°16'26"N 33°16'06"E 45. PINARBASI -AG1080	 35°09'20"N 33°30'07"E 46. ERCAN INTL -LCEN	 35°14'12"N 33°43'19"E 47. GECITKALE -LCGK	 35°09'00"N 33°16'38"E 48. NICOSIA INTL. -LCNC
 35°06'17"N 33°19'18"E 49. LAKATAMIA -LCRO	 34°52'24"N 33°37'26"E 50. LARNACA INTL. -LCLK	 34°43'07"N 32°29'08"E 51. PAPHOS INTL. -LCPH	
 34°35'26"N 32°59'17"E 52. RAF AKROTIRI -LCRA	 35°00'54"N 33°43'03"E 53. RAF KINGSFIELD -LCRE		





REPUBLIC OF TURKEY



18931
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

GAZIPAŞA AIRPORT (LTFG)
ANTALYA PROVINCE, TURKEY

TOWER 251.65MHz
119.25MHz
4.650MHz
40.10MHz

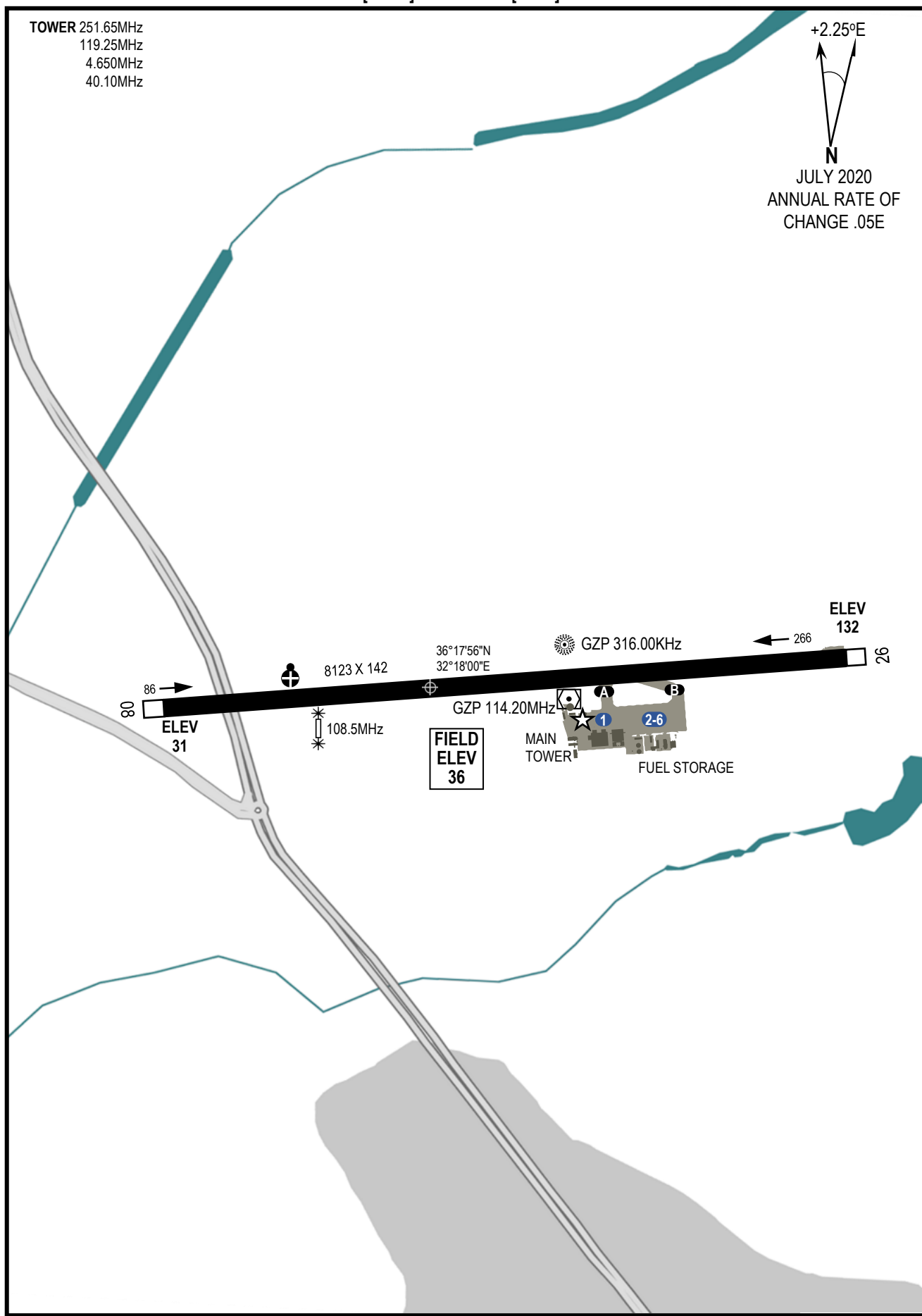
+2.25°E



N
JULY 2020
ANNUAL RATE OF
CHANGE .05E

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



AIRPORT DIAGRAM
18931



NOT FOR REAL NAVIGATION

ANTALYA PROVINCE, TURKEY
GAZIPAŞA AIRPORT (LTFG)

18820
AIRPORT DIAGRAM

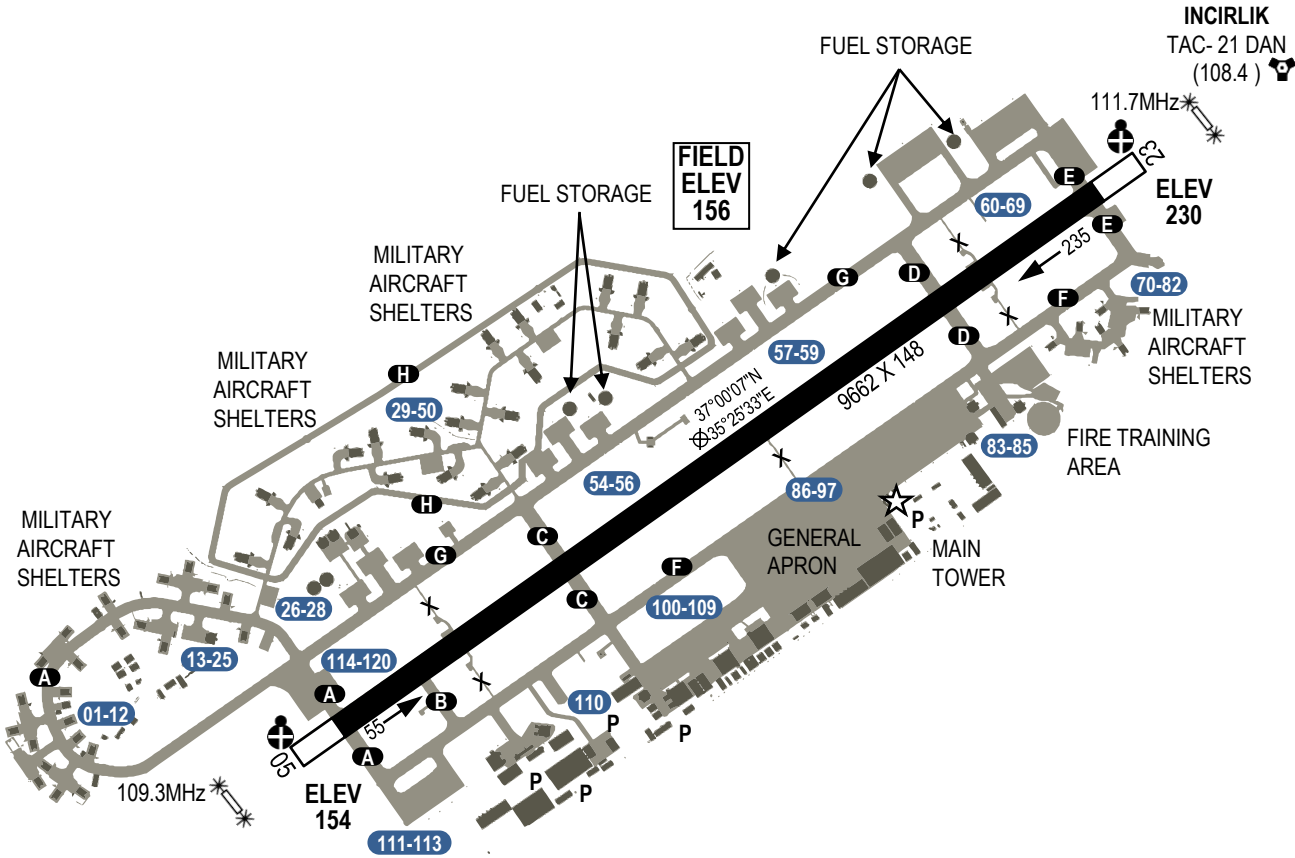
[USAF] SHU77-2406 [ICAO]

INCIRLIK MILITARY AIRBASE (LTAG)
INCIRLIK, ADANA, TURKEY

TOWER 360.10MHz
122.10MHz
3.900MHz
38.70MHz

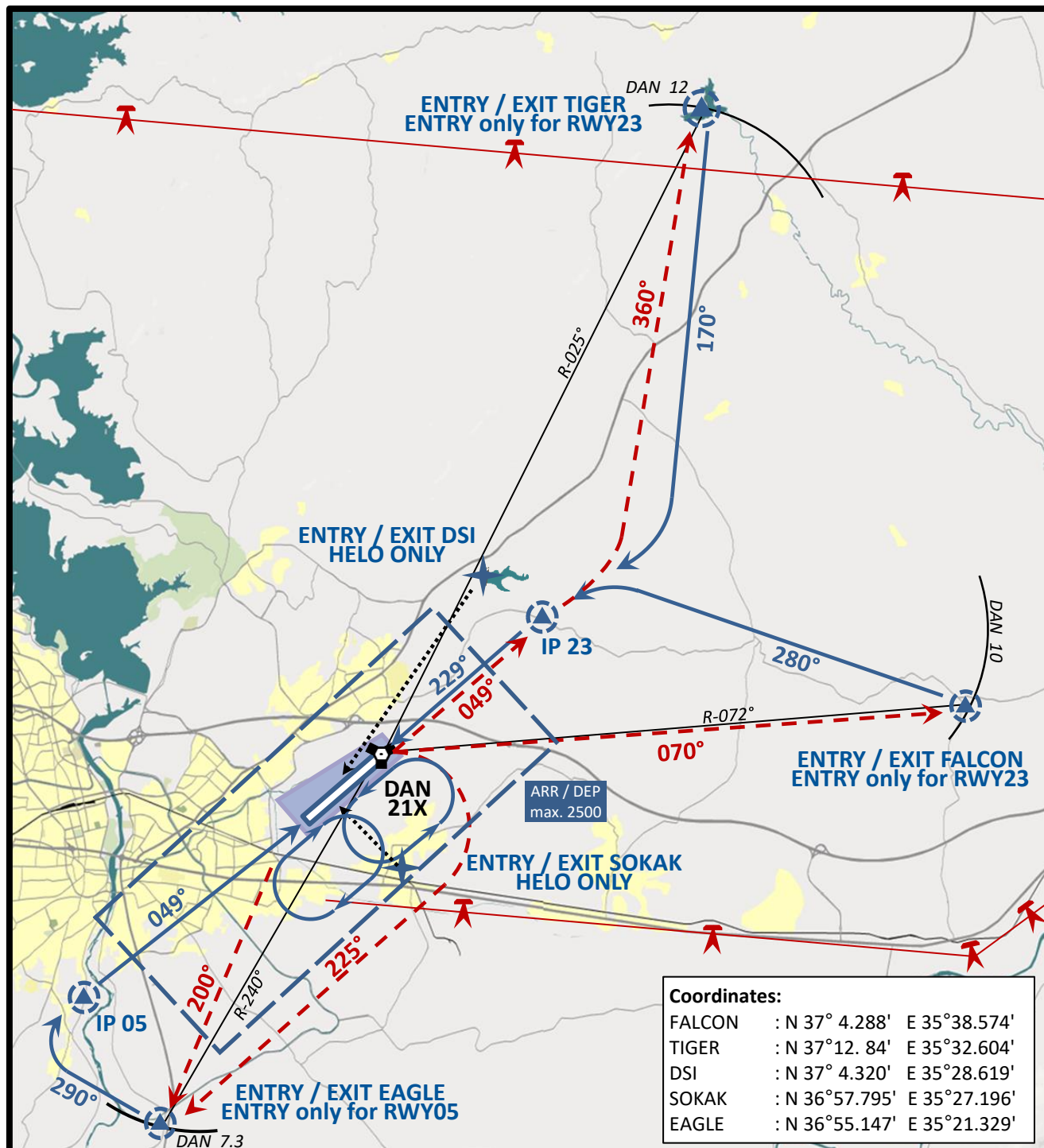
+5.6°E
N
AUG 2020
ANNUAL RATE OF
CHANGE .1E

DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021





THRESHOLD POSITION	VAR	ADF PSN	ELEV	
RWY 05 N 36°59.635' E 35°24.761'	4.7° E		156 ft	
RWY 23 N 37°0.609' E 35°26.368'	(2021)		47 m	

1. Landing Instructions required prior to reaching entry point
2. Avoid overflying of densely populated areas
3. HELO arrivals must join mid-downwind after entry point 500ft/AGL max
4. HELO departures are multi-directionals until exit point 500ft/AGL max

Tower	Radar	Final-Precision	TACAN	ADF		
360.10MHz			21 - DAN			



18821
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

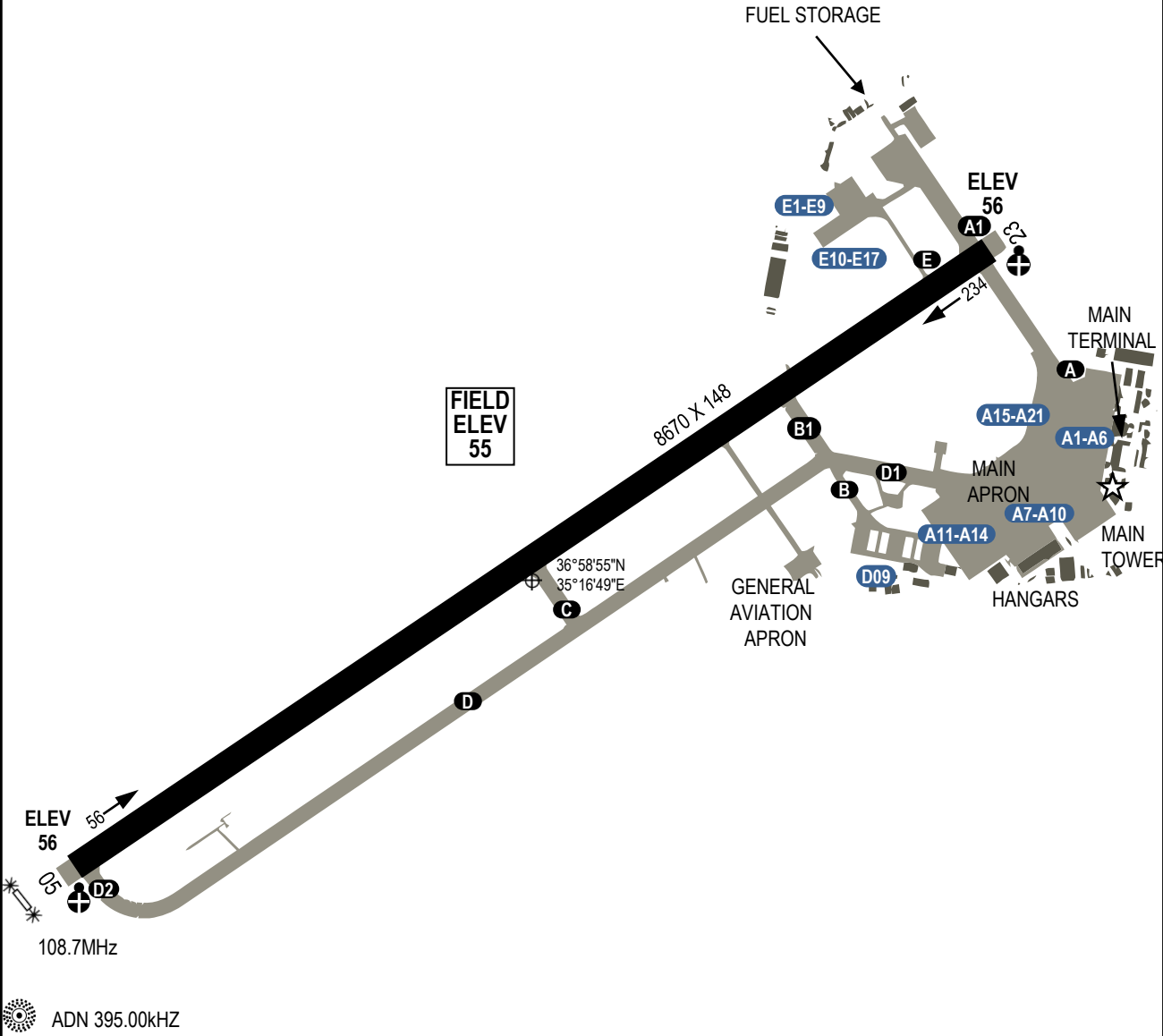
ADANA SAKIRPASA INTL. (LTAF)
SAKIRPASA, ADANA, TURKEY

TOWER 251.00MHz
121.10MHz
4.275MHz
39.45MHz

+5.6°E
N
AUG 2020
ANNUAL RATE OF
CHANGE .1E


DCS SYRIA EFFECTIVE: 06 JUL 2021

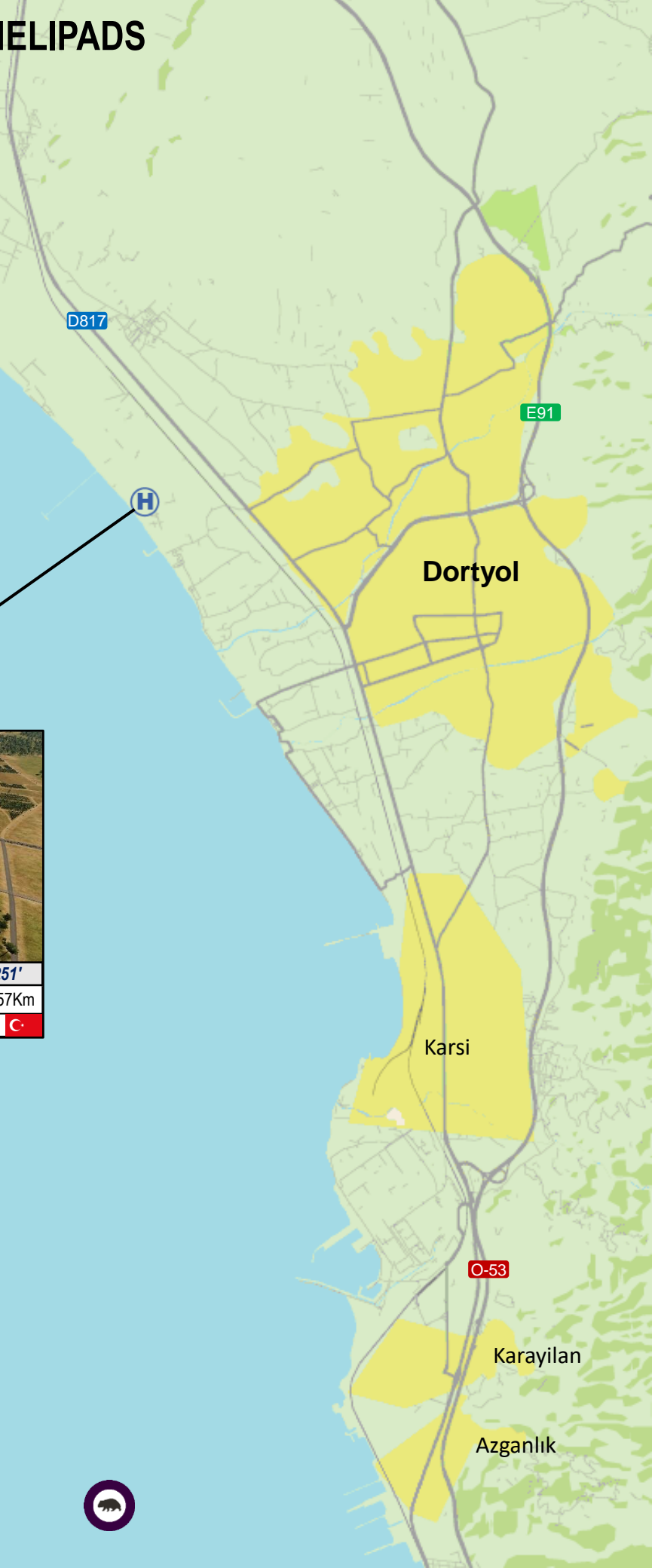
DCS SYRIA EFFECTIVE: 06 JUL 2021



DORTYOL REGIONAL HELIPADS

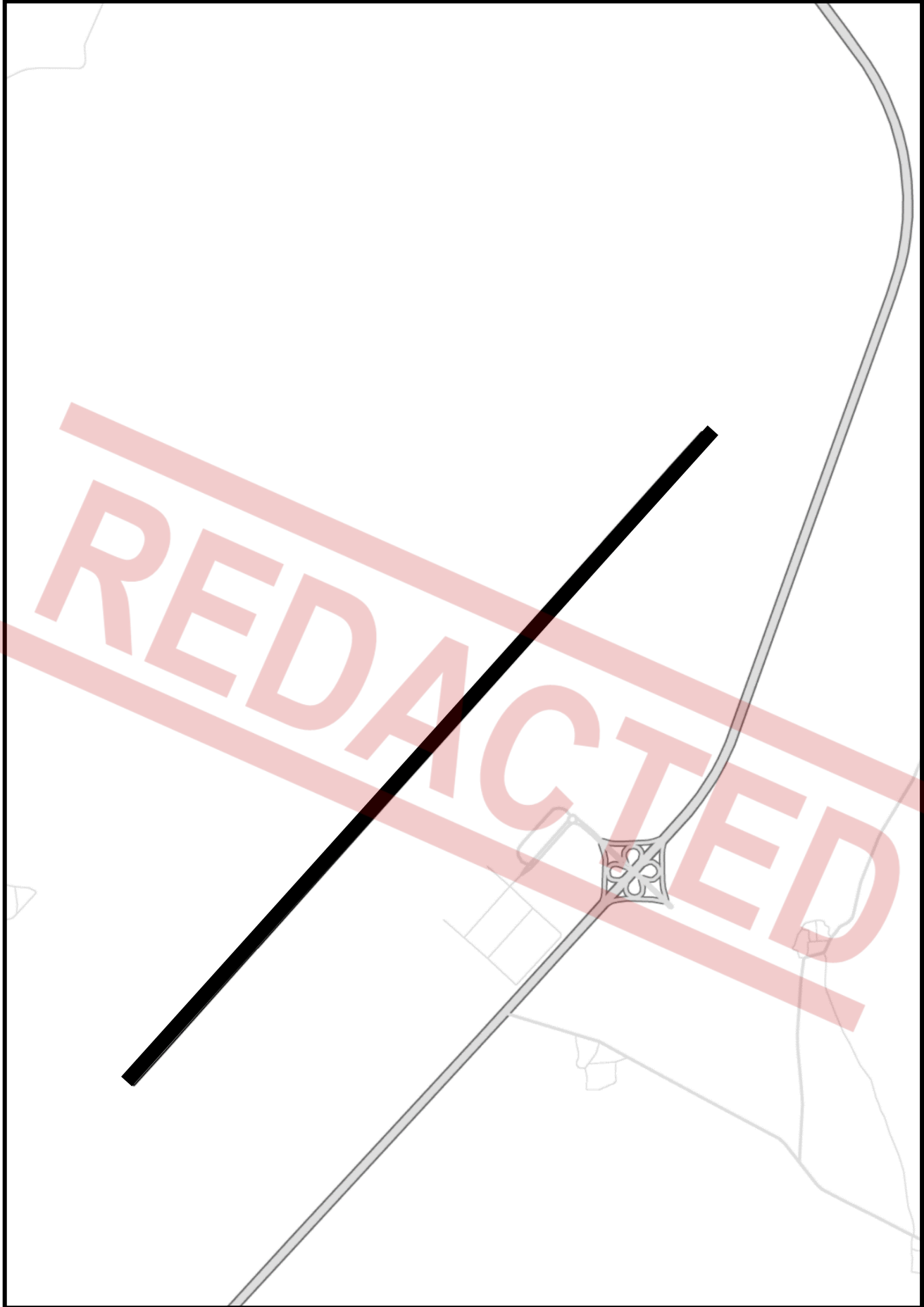


01. DORTYOL REFINERY -30Ft		36°51.991' 36°09.251'	
VOR	112.05MHz HTY 349° 31Nm	ADF	336KHz HTY 349° 57Km
NOTES	DUAL PLATFORMS		



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



AIRPORT DIAGRAM

GAZIANTEP, TURKEY

[USAF] SHU77-2406 [ICAO]

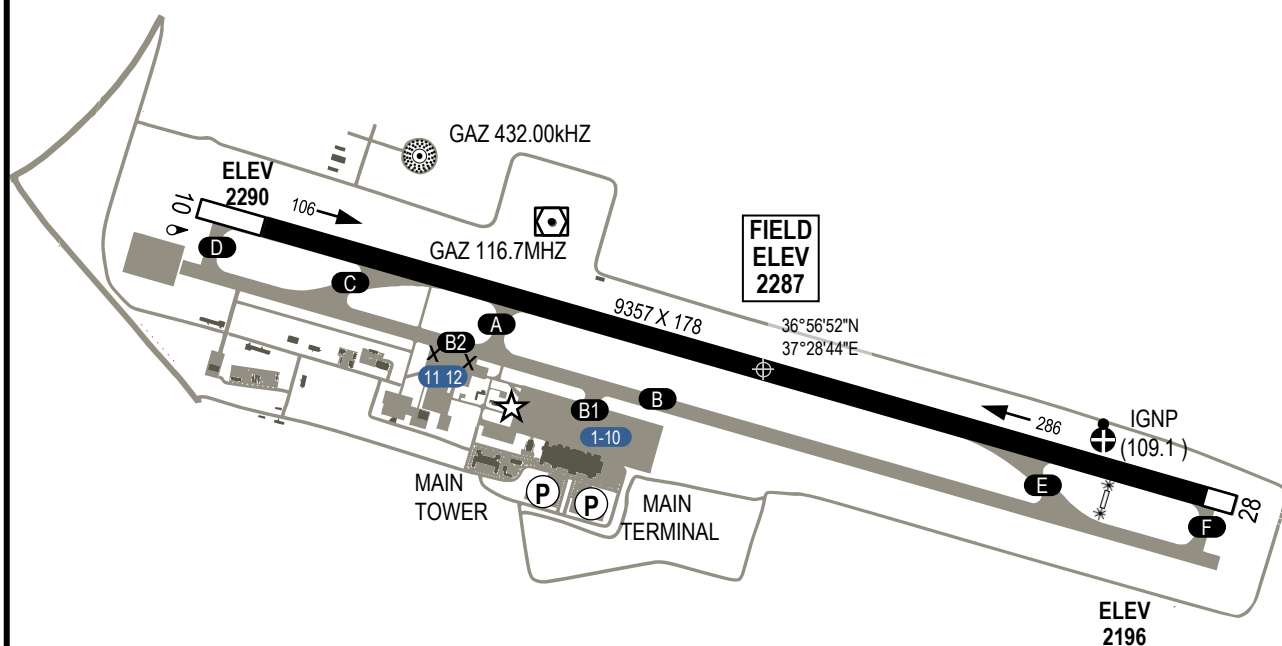
TOWER 250.05MHz
120.10MHz
3.775MHz
38.450Hz

+5.6°E



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



AIRPORT DIAGRAM

18921



NOT FOR REAL NAVIGATION

GAZIANTEP, TURKEY
GAZIANTEP INTL. (LTAJ)

AIRPORT DIAGRAM

HATAY AIRPORT (LTDA)

HATAY, TURKEY

+5.6°E



108.15MHz

**ELEV
253**

9697 X 148

 HTY 112.05MHzFIELD
ELEV
253

36°21'37"N
36°17'06"E

**ELEV
253**

108.90MHz

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM

18822



NOT FOR REAL NAVIGATION

HATAY, TURKEY

HATAY AIRPORT (LTDA)

HATAY REGIONAL HELIPADS

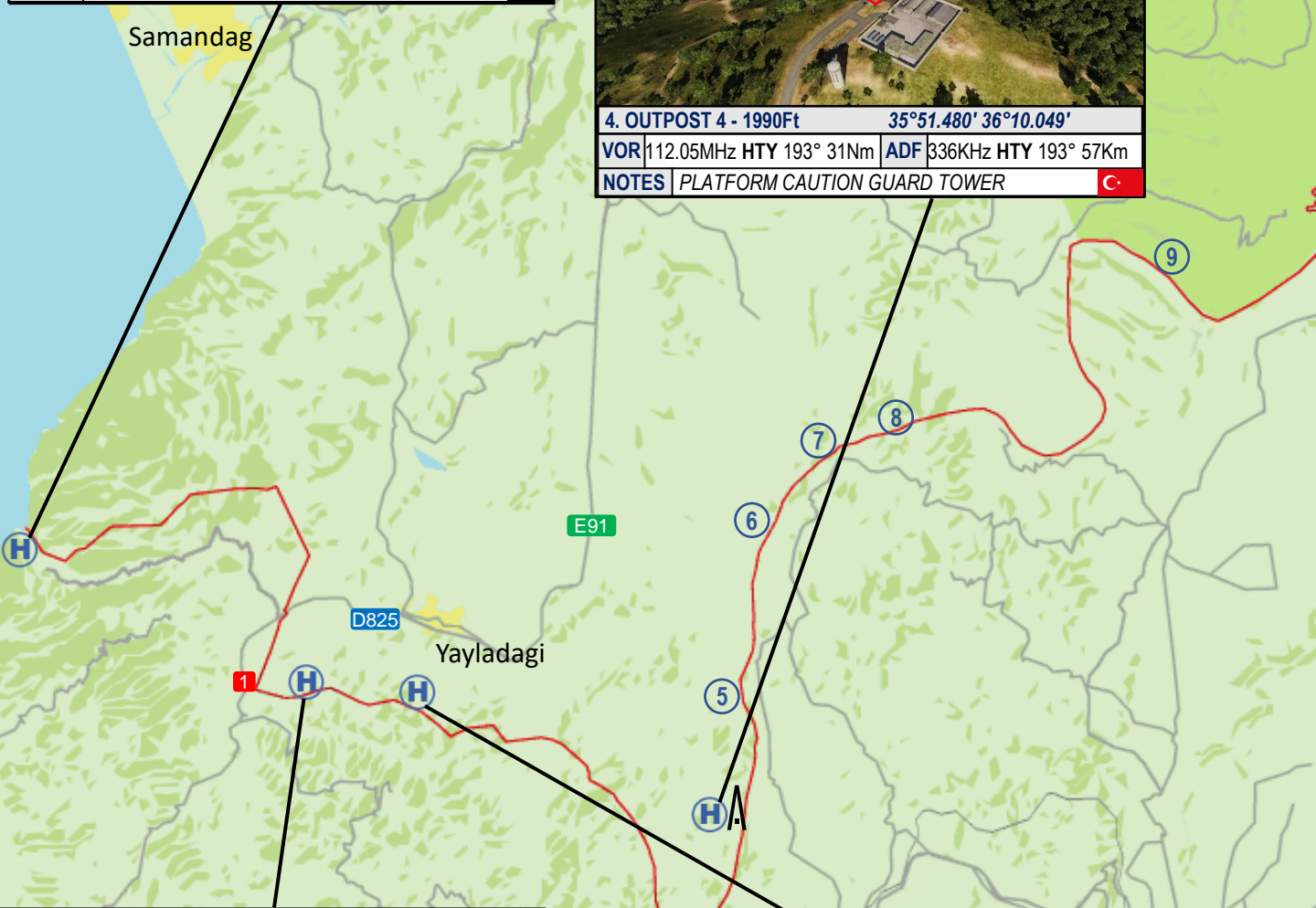
Hatay



1. SAMRA BEACH - 165Ft	35°55.545' 35°55.080'
VOR 114.8MHz LTK 358° 32nm	ADF 414kHz LTK 359° 50km
NOTES	PLATFORM



4. OUTPOST 4 - 1990Ft	35°51.480' 36°10.049'
VOR 112.05MHz HTY 193° 31Nm	ADF 336kHz HTY 193° 57Km
NOTES	PLATFORM CAUTION GUARD TOWER



2. OUTPOST 2 - 1878Ft	35°53.010' 36°00.601'
VOR 112.05MHz HTY 247° 32Nm	ADF 336kHz HTY 247° 59Km
NOTES	PLATFORM



3. OUTPOST 3 - 1720Ft	35°52.818' 36° 3.633'
VOR 112.05MHz HTY 203° 31Nm	ADF 336kHz HTY 203° 57Km
NOTES	PLATFORM

HATAY REGIONAL HELIPADS

Hatay



7. OUTPOST 7 - 1589Ft **35°57.254' 36°11.817'**
VOR 112.05MHz HTY 192° 25Nm **ADF** 336KHz HTY 192° 46Km
NOTES PLATFORM CAUTION GUARD TOWER



8. OUTPOST 8 - 1945Ft **35°57.732' 36°13.441'**
VOR 112.05MHz HTY 189° 24Nm **ADF** 336KHz HTY 189° 45Km
NOTES PLATFORM CAUTION GUARD TOWER

Samandag

E91

D825

Yayladagi



5. OUTPOST 5 - 1891Ft **35°53.381' 36°09.966'**
VOR 112.05MHz HTY 194° 29Nm **ADF** 336KHz HTY 194° 54Km
NOTES PLATFORM



6. OUTPOST 6 - 1736Ft **35°56.184' 36°10.735'**
VOR 112.05MHz HTY 193° 26Nm **ADF** 336KHz HTY 193° 49Km
NOTES PLATFORM CAUTION GUARD TOWER



HATAY REGIONAL HELIPADS



HATAY AIRPORT (LTDA)
121.1MHz 253 – 9697ft



12. OUTPOST 12 - 623Ft 36°10.107' 36°21.622'
VOR 112.05MHz HTY 165° 12Nm ADF 336KHz HTY 165° 23Km
NOTES PLATFORM CAUTION GUARD TOWER

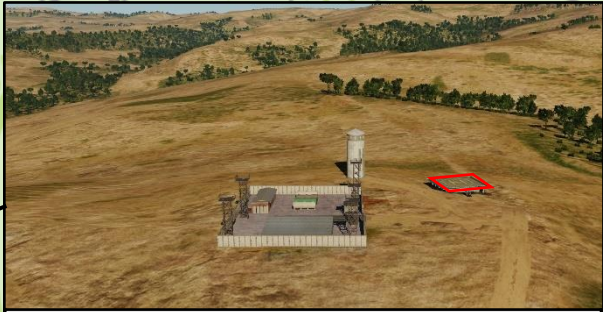


13. OUTPOST 13 - 646Ft 36°12.000' 36°28.033'
VOR 112.05MHz HTY 142° 13Nm ADF 336KHz HTY 142° 24Km
NOTES PLATFORM CAUTION GUARD TOWER

Reyhanli



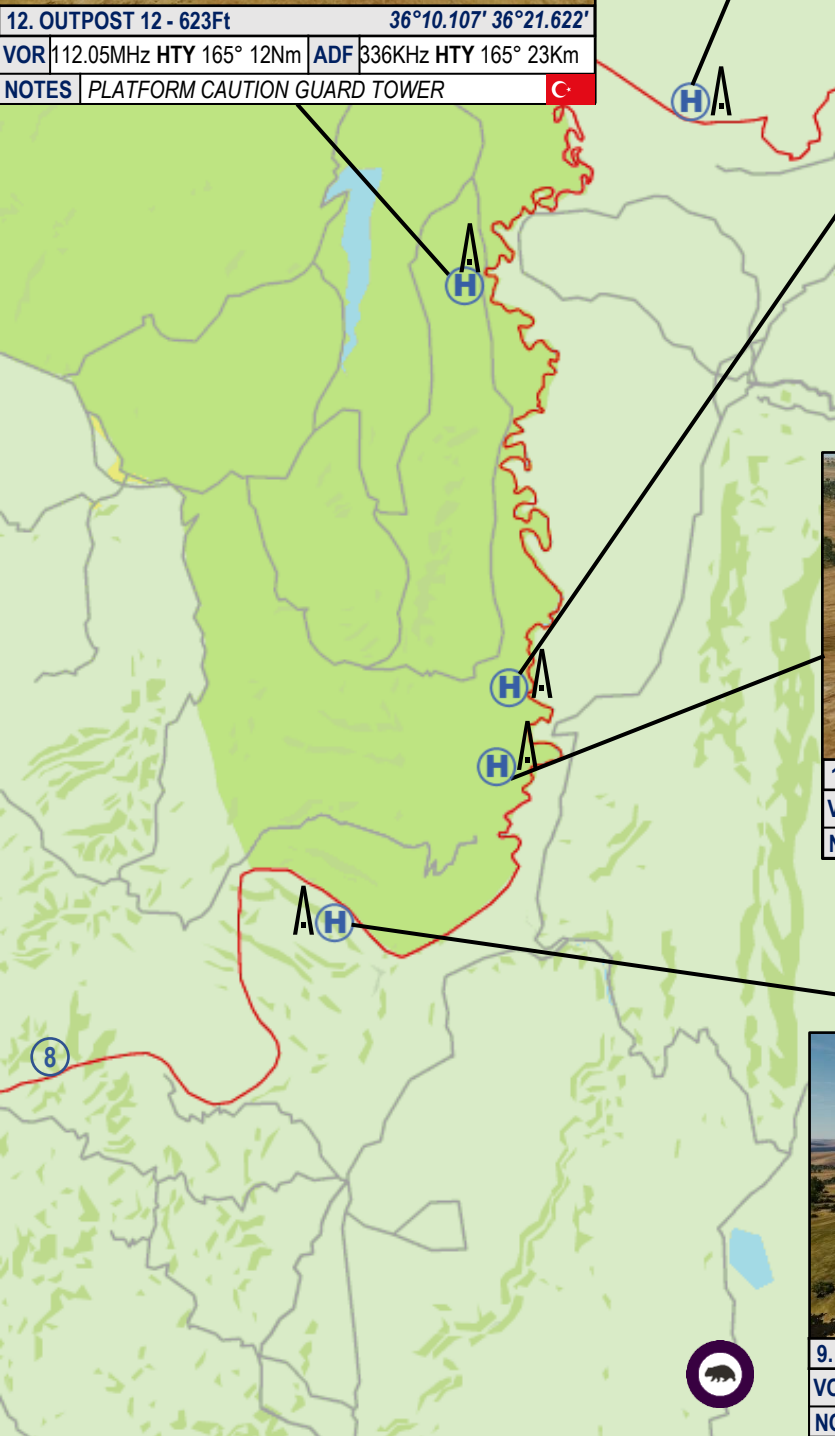
11. OUTPOST 11 - 328Ft 36°04.216' 36°22.587'
VOR 112.05MHz HTY 168° 18Nm ADF 336KHz HTY 168° 33Km
NOTES PLATFORM CAUTION GUARD TOWER



10. OUTPOST 10 - 743Ft 36°03.149' 36°21.291'
VOR 112.05MHz HTY 172° 18Nm ADF 336KHz HTY 172° 34Km
NOTES PLATFORM CAUTION GUARD TOWER



9. OUTPOST 9 - 1354Ft 36°00.365' 36°19.026'
VOR 112.05MHz HTY 178° 21Nm ADF 336KHz HTY 178° 40Km
NOTES PLATFORM



HATAY REGIONAL HELIPADS



16. OUTPOST 16 - 661Ft 36°21.269' 36°36.540'

VOR 112.05MHz HTY 094° 15Nm ADF 336KHz HTY 094° 29Km

NOTES PLATFORM



17. OUTPOST 17 - 709Ft

36°29.724' 36°31.980'

VOR 112.05MHz HTY 058° 14Nm ADF 336KHz HTY 094° 29Km

NOTES PLATFORM CAUTION TERRAIN



HATAY AIRPORT (LTDA)
121.1MHz 253 – 9697ft

Reyhanli



14. OUTPOST 14 – 915Ft 36°14.262' 36°32.780'

VOR 112.05MHz HTY 123° 15Nm ADF 336KHz HTY 123° 27Km

NOTES PLATFORM CAUTION GUARD TOWER



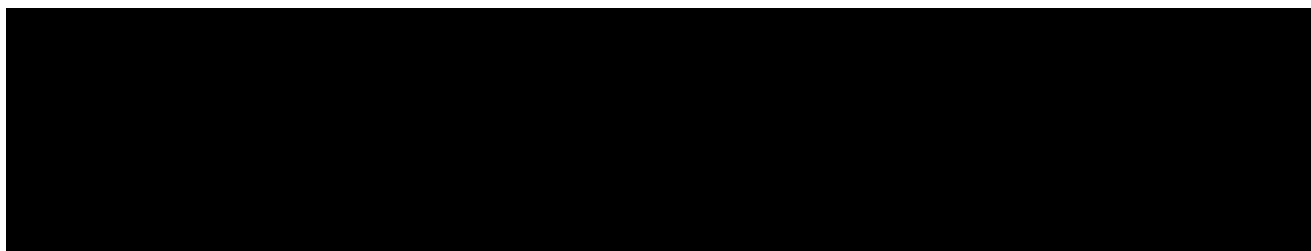
15. OUTPOST 15 - 720Ft

36°19.560' 36°39.482'

VOR 112.05MHz HTY 099° 18Nm ADF 336KHz HTY 099° 33Km

NOTES PLATFORM





**SYRIAN ARAB
REPUBLIC**

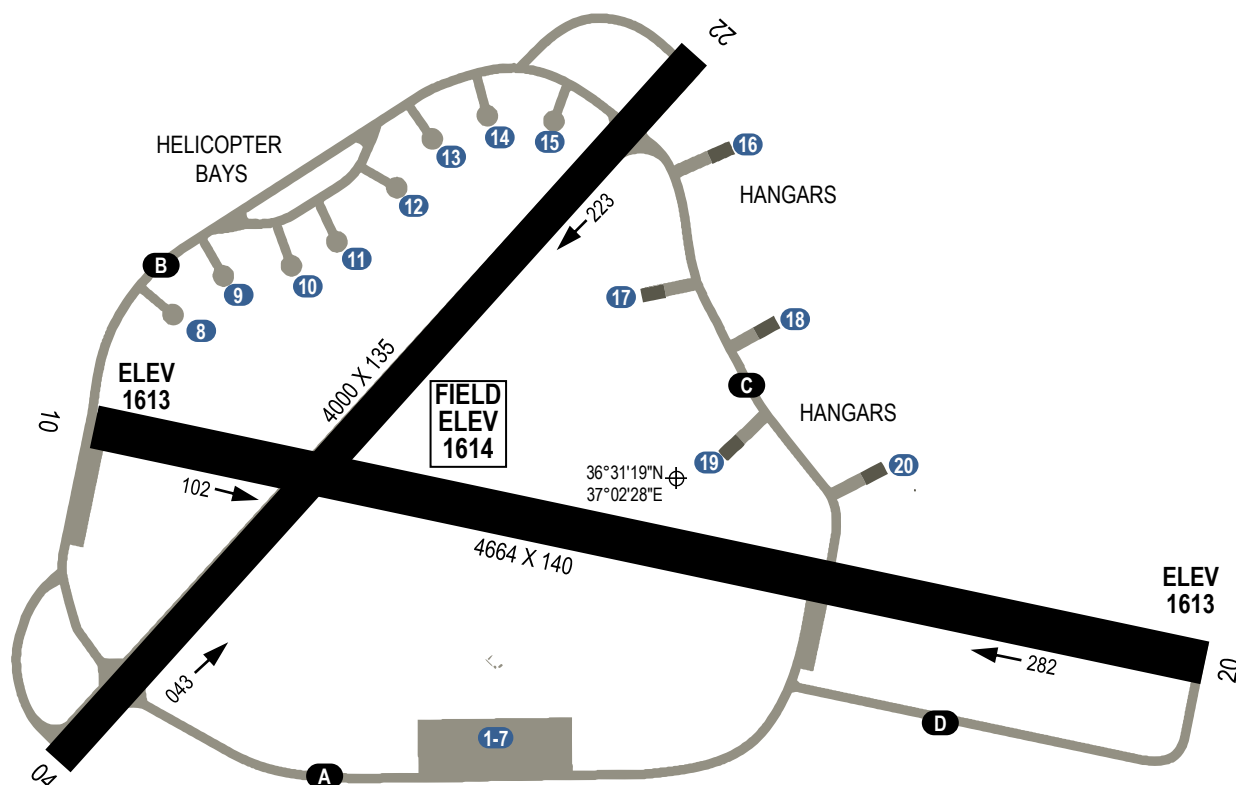


AIRPORT DIAGRAM

MINAKH HELIPORT (OS71)

MINAKH, ALEPPO GOVERNORATE, SYRIA

A diagram showing a vertical line with an arrow pointing upwards, labeled 'N' at the bottom. From the top of this line, two other lines branch out upwards and outwards, forming a 'V' shape. An arc is drawn between these two branching lines, and the text '+5.6°E' is written above the arc.



NOTE:MINAKH IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT NECCERSARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM



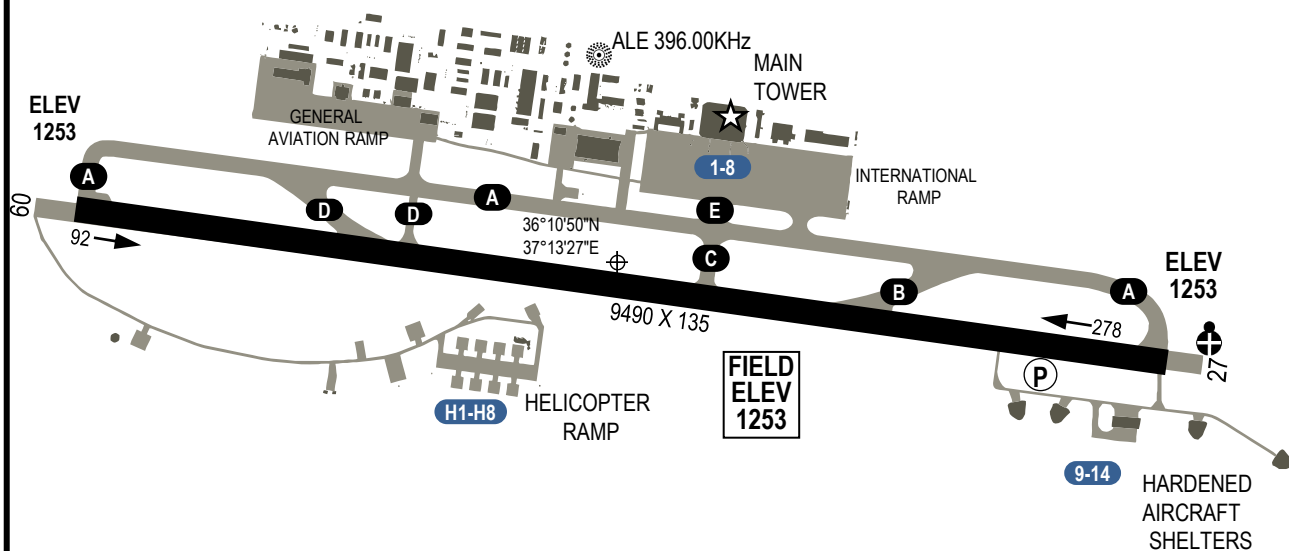
NOT FOR REAL NAVIGATION

MINAKH, ALEPPO GOVERNORATE, SYRIA

MINAKH HELIPORT (OS71)

AIRPORT DIAGRAM

ALEPPO INTERNATIONAL (OSAP)
ALEPPO , ALEPPO GOVERNORATE, SYRIA



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

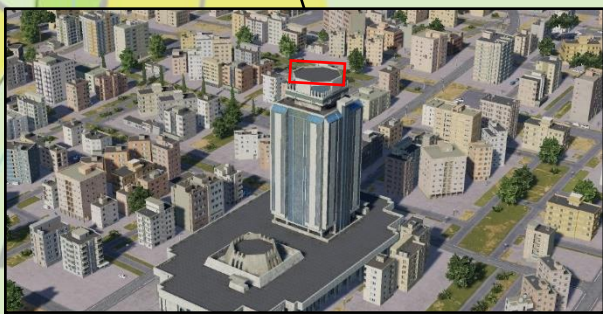
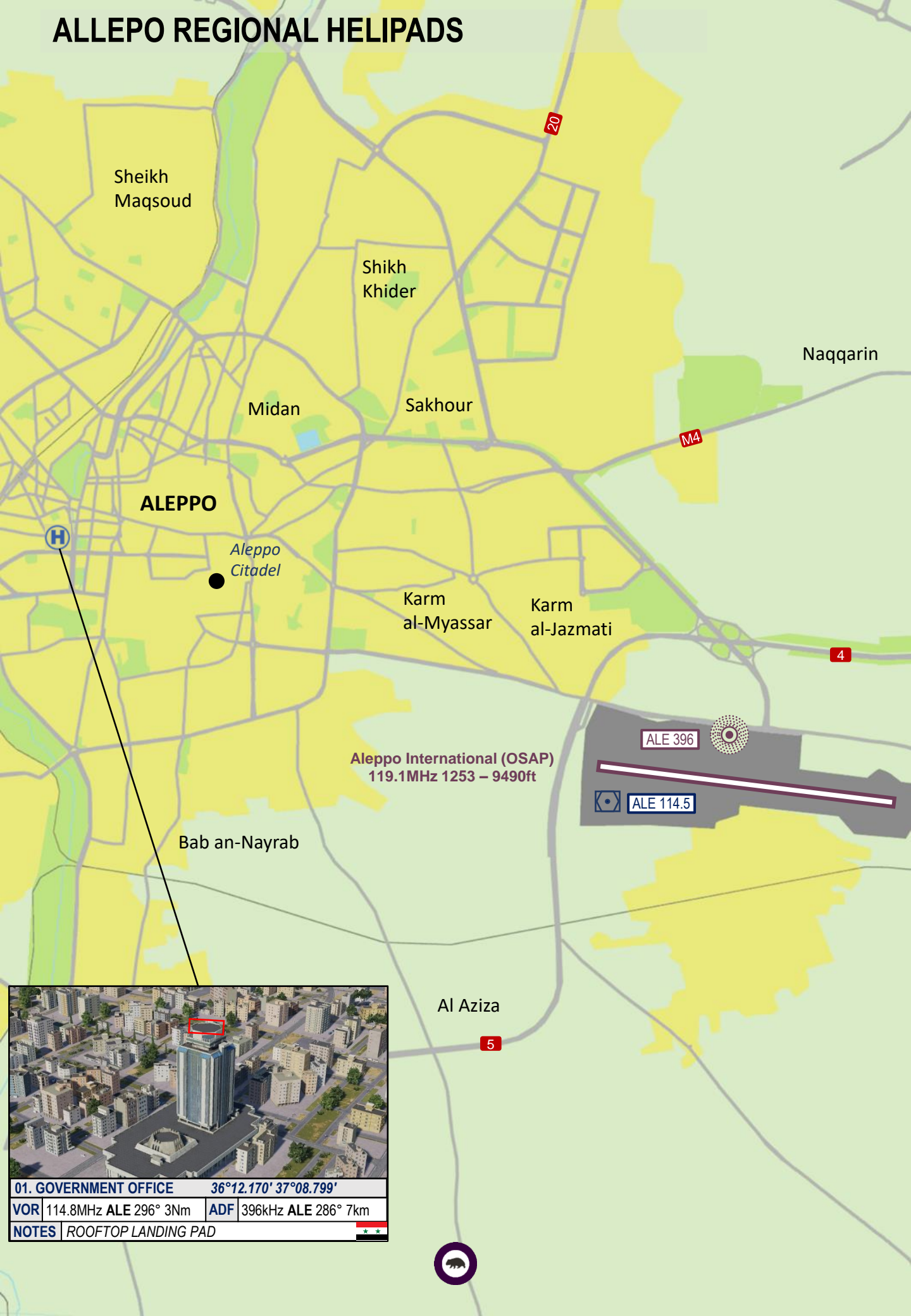
AIRPORT DIAGRAM



NOT FOR REAL NAVIGATION

ALEPPO , ALEPPO GOVERNORATE, SYRIA
ALEPPO INTERNATIONAL (OSAP)

ALLEPO REGIONAL HELIPADS



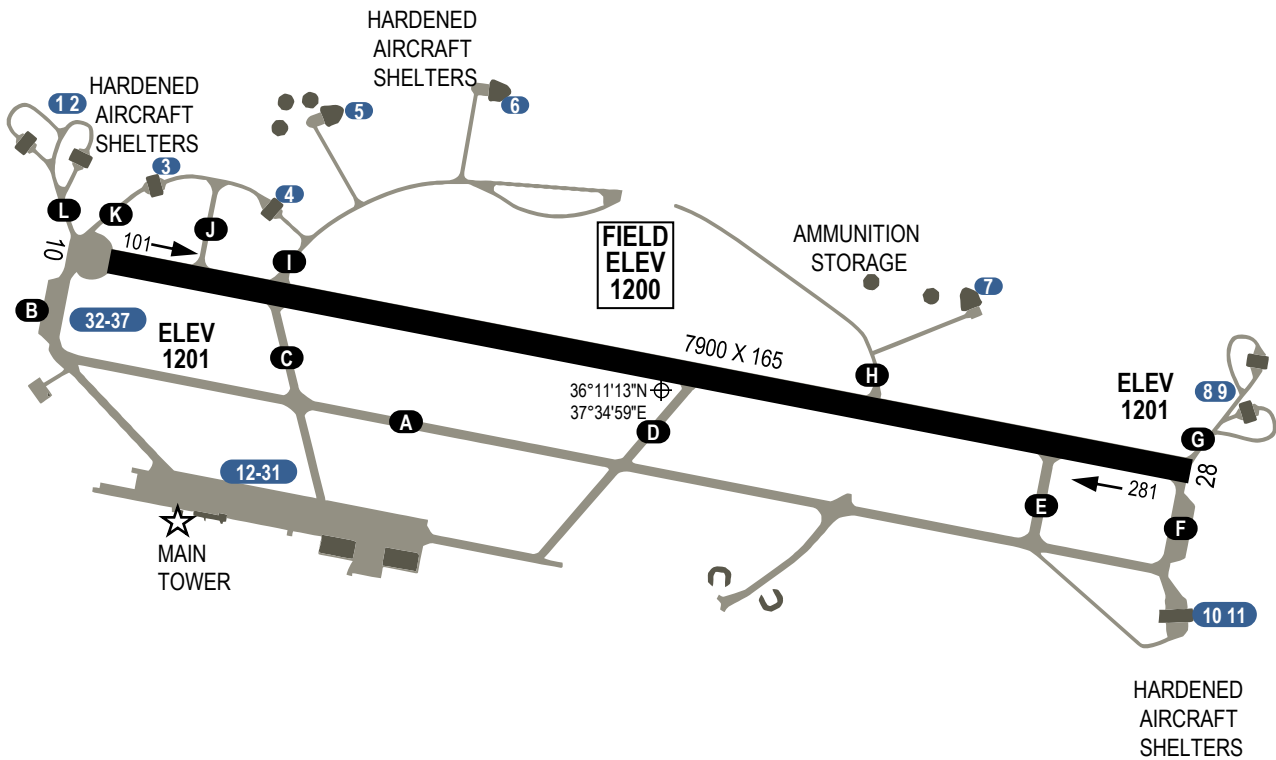
01. GOVERNMENT OFFICE	36°12.170' 37°08.799'
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VOR	114.8MHz ALE 296° 3Nm	ADF	396kHz ALE 286° 7km
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NOTES	ROOFTOP LANDING PAD
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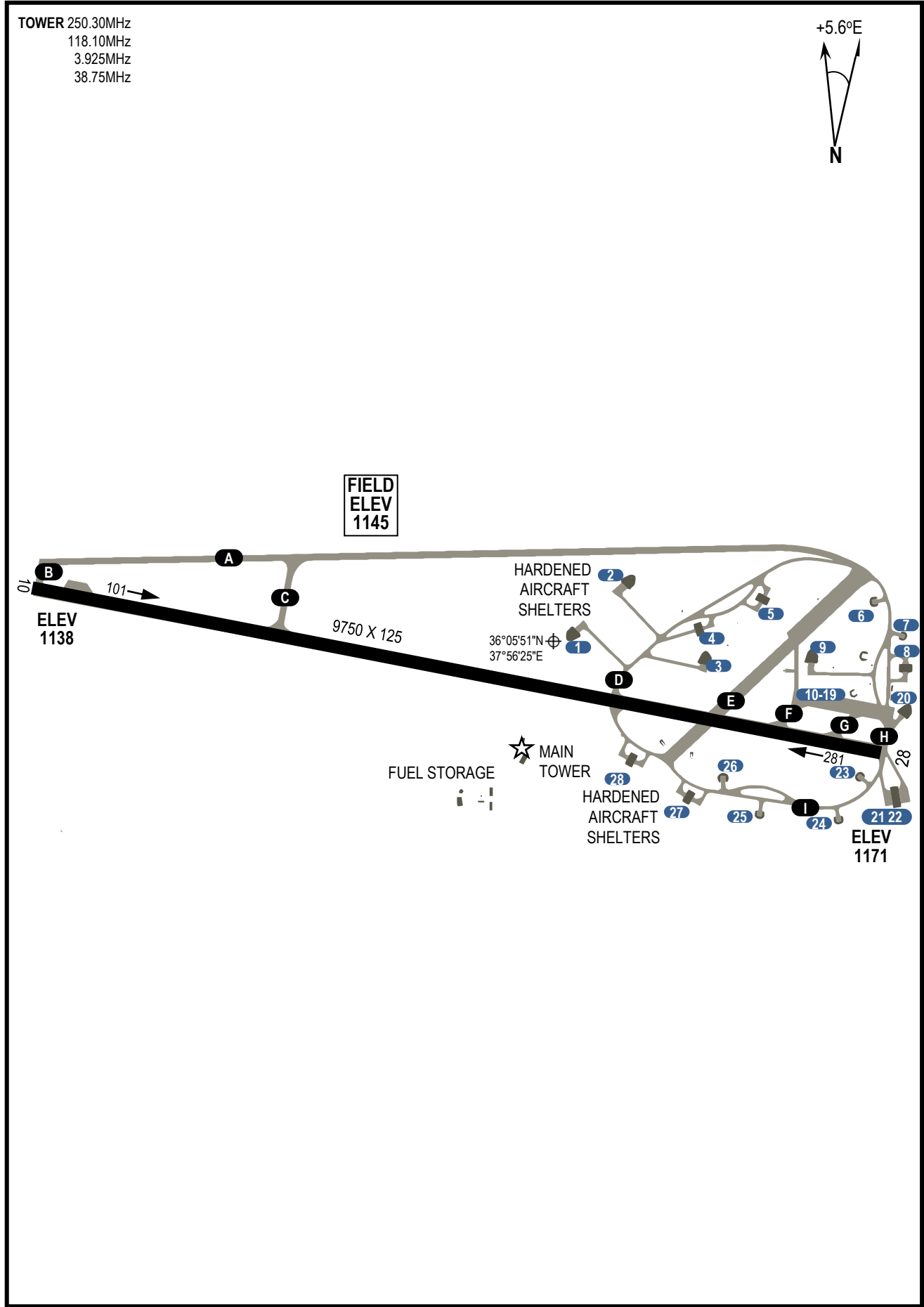
TOWER 251.10MHz
120.50MHz
4.325MHz
39.45MHz

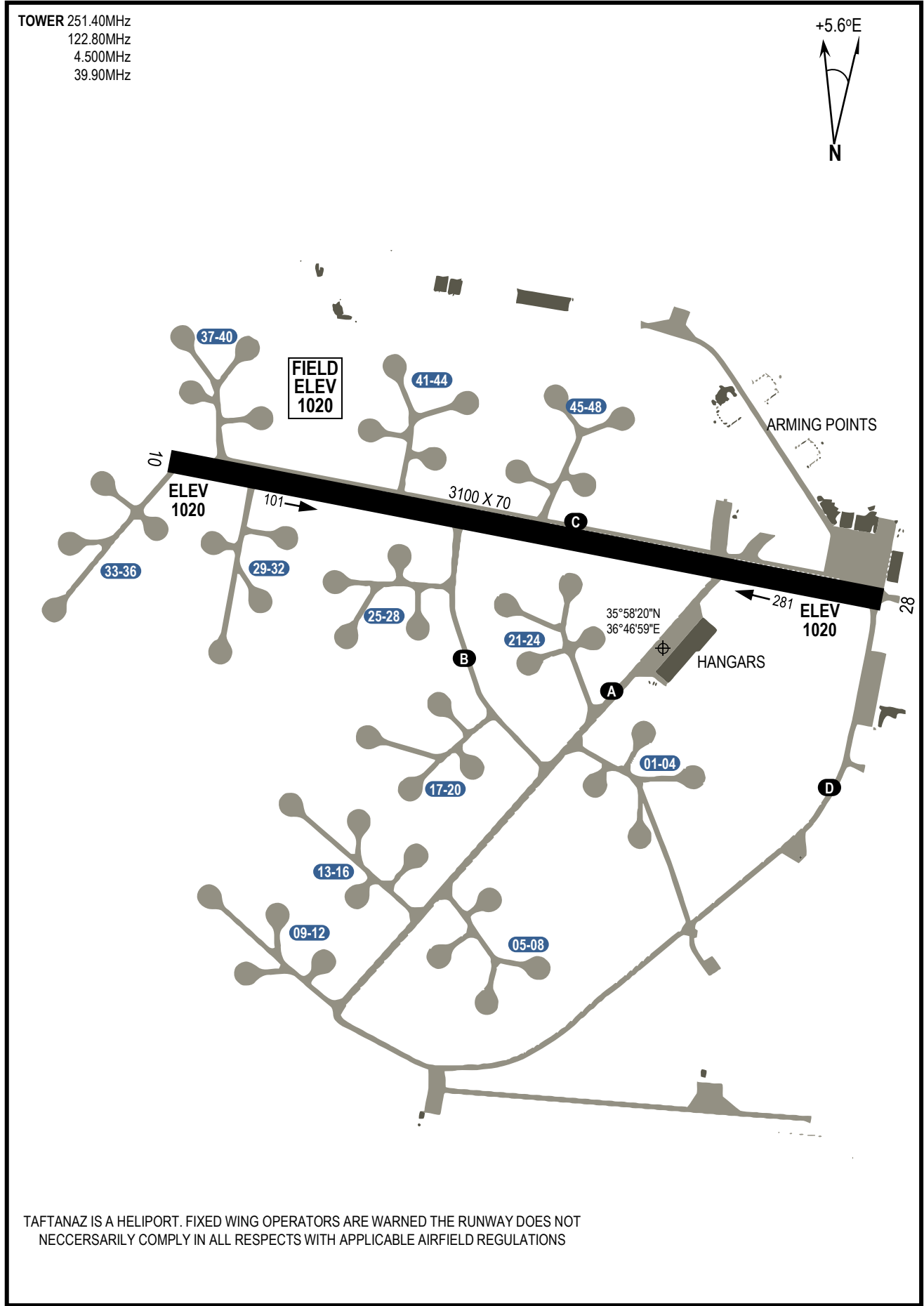


DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

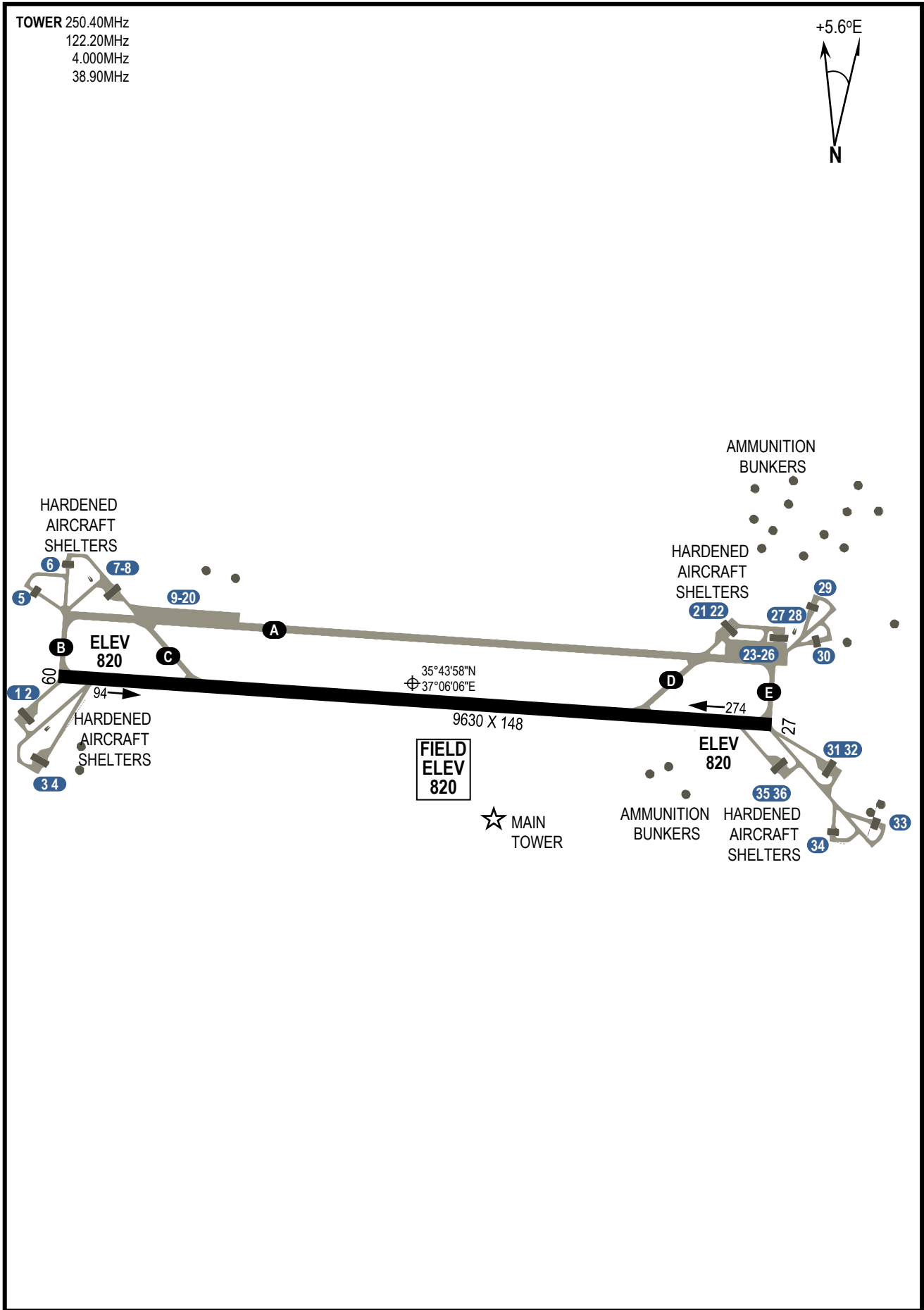






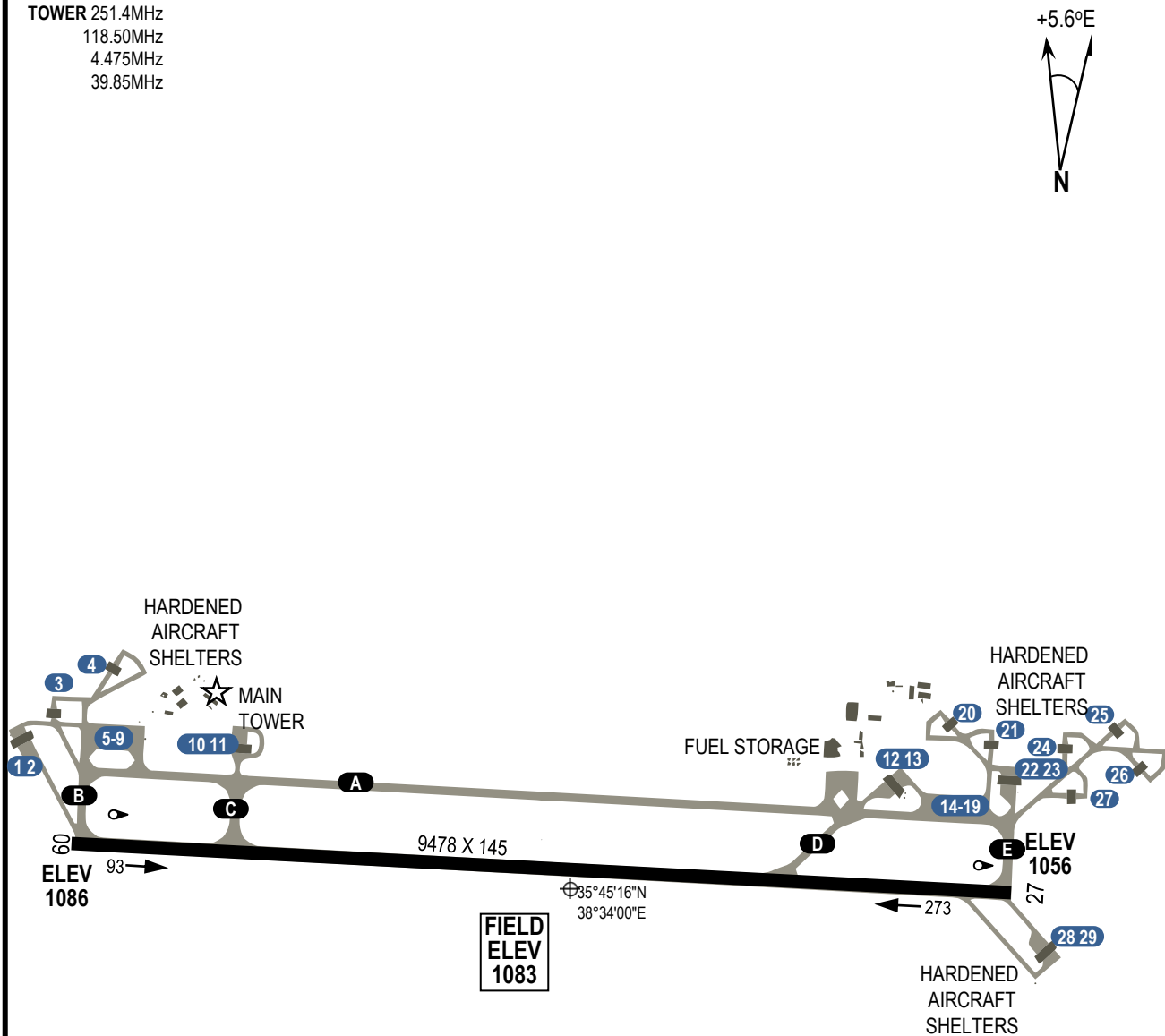
DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



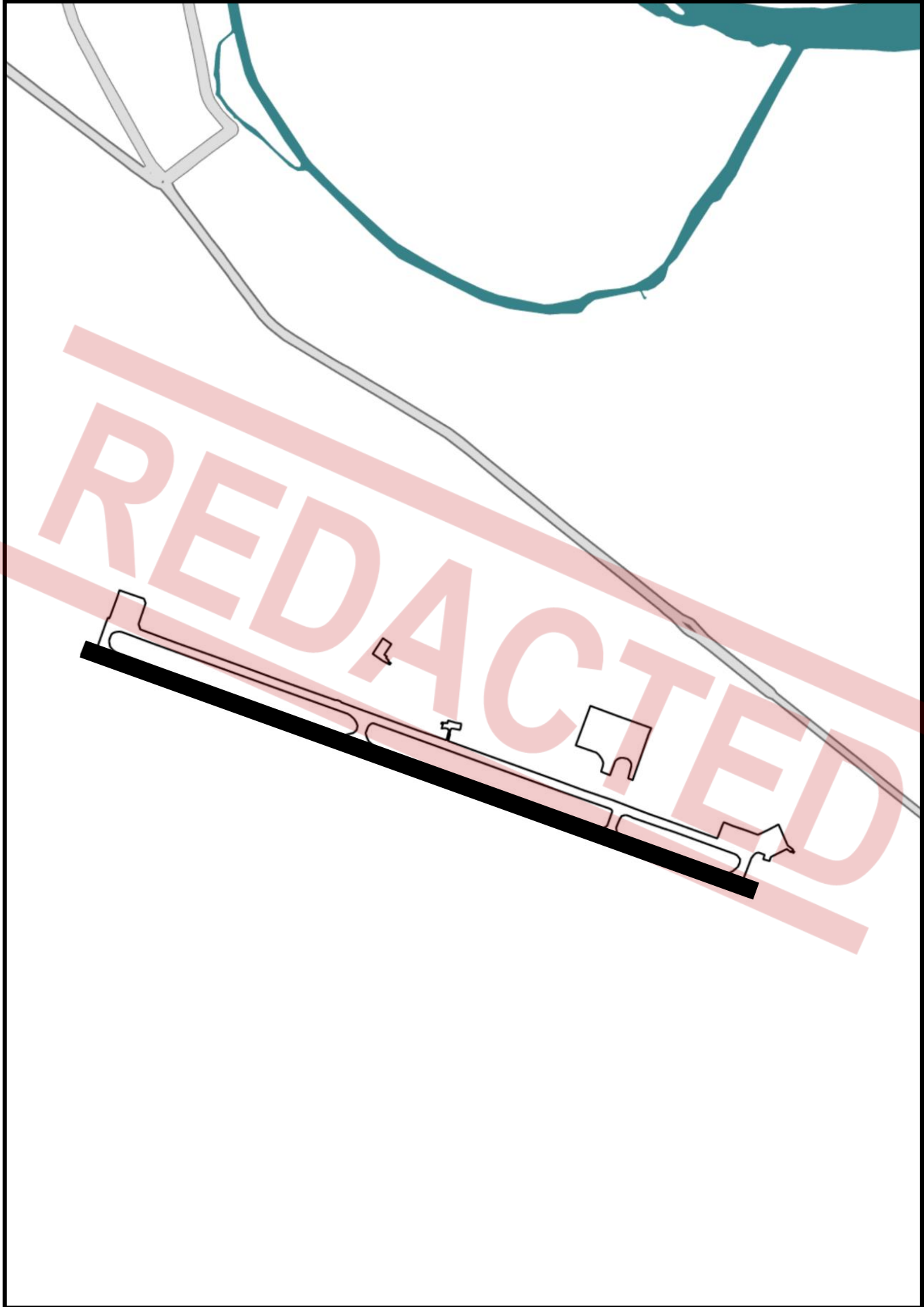
DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

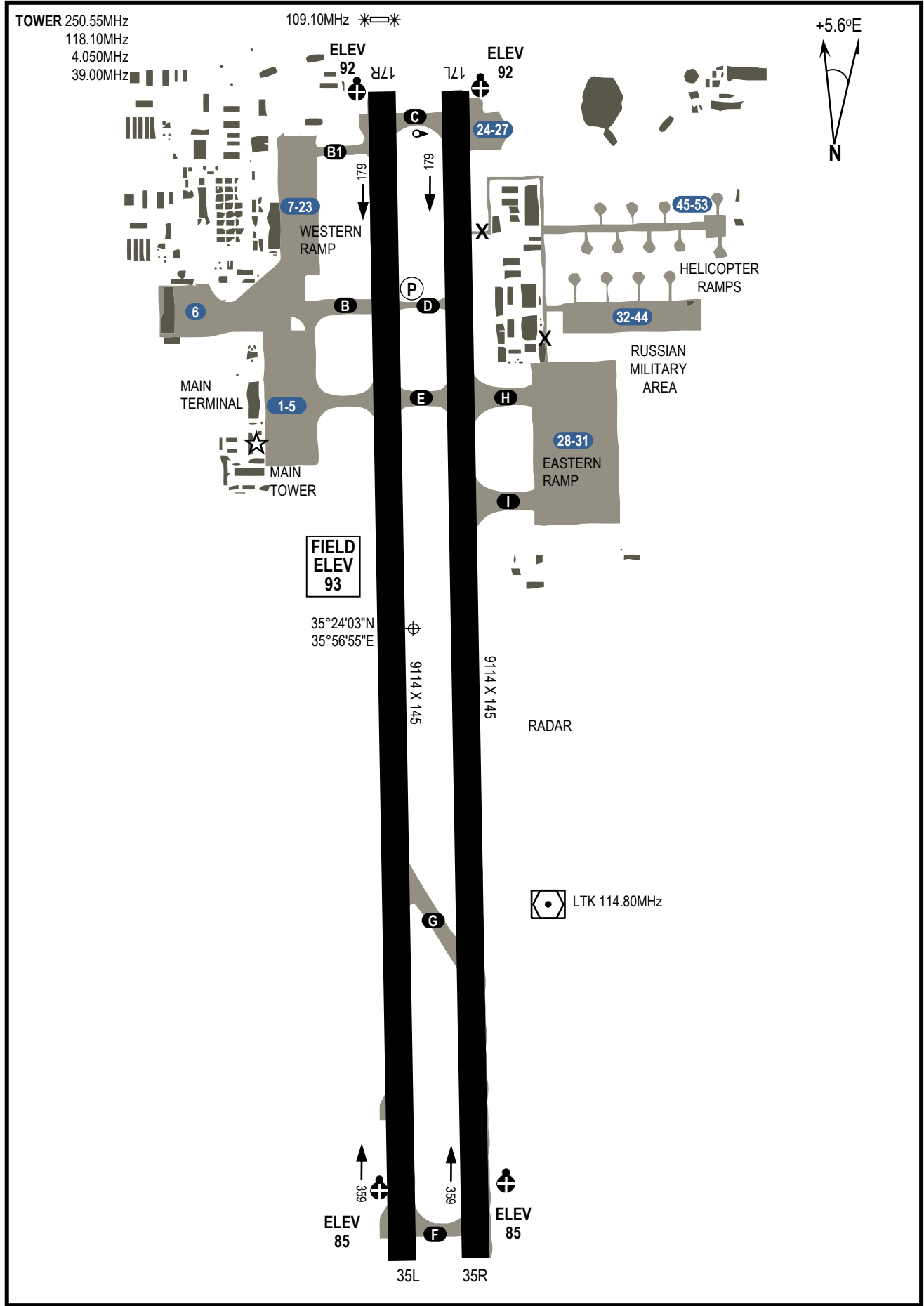
DCS SYRIA EFFECTIVE: 06 JUL 2021



18830
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

BASSEL AL-ASSAD INTL. (OSLK)
AL-ASSAD, LATAKIA GOVERNORATE, SYRIA



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM
18830



NOT FOR REAL NAVIGATION

AL-ASSAD, LATAKIA GOVERNORATE, SYRIA
BASSEL AL-ASSAD INTL. (OSLK)



LTK 414

BASSEL AL-ASSAD REGIONAL HELIPADS

HMEIMIM



LTK 114.8

Bassel Al-Assad Intl. (OSLK)
118.1MHz 93 – 9114ft



01. OUTPOST		35°25.513' 36°00.382'	
VOR	114.8MHz ALE 59° 3Nm	ADF	414kHz LTK 140° 8Km
NOTES	PLATFORM		

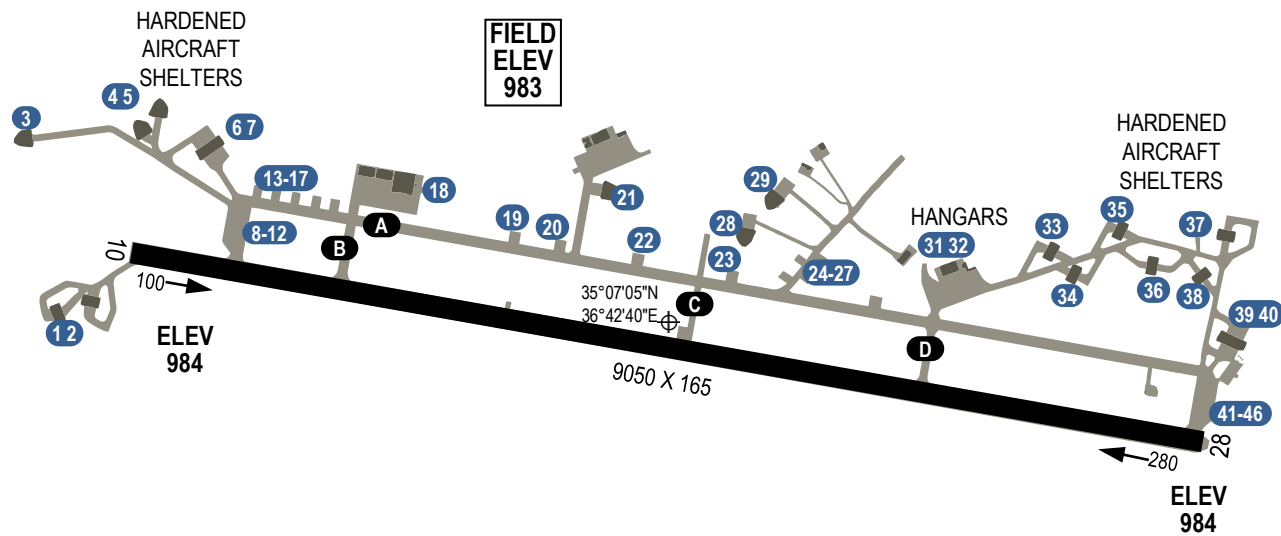


TOWER 250.20MHz
118.05MHz
3.850MHz
38.60MHz

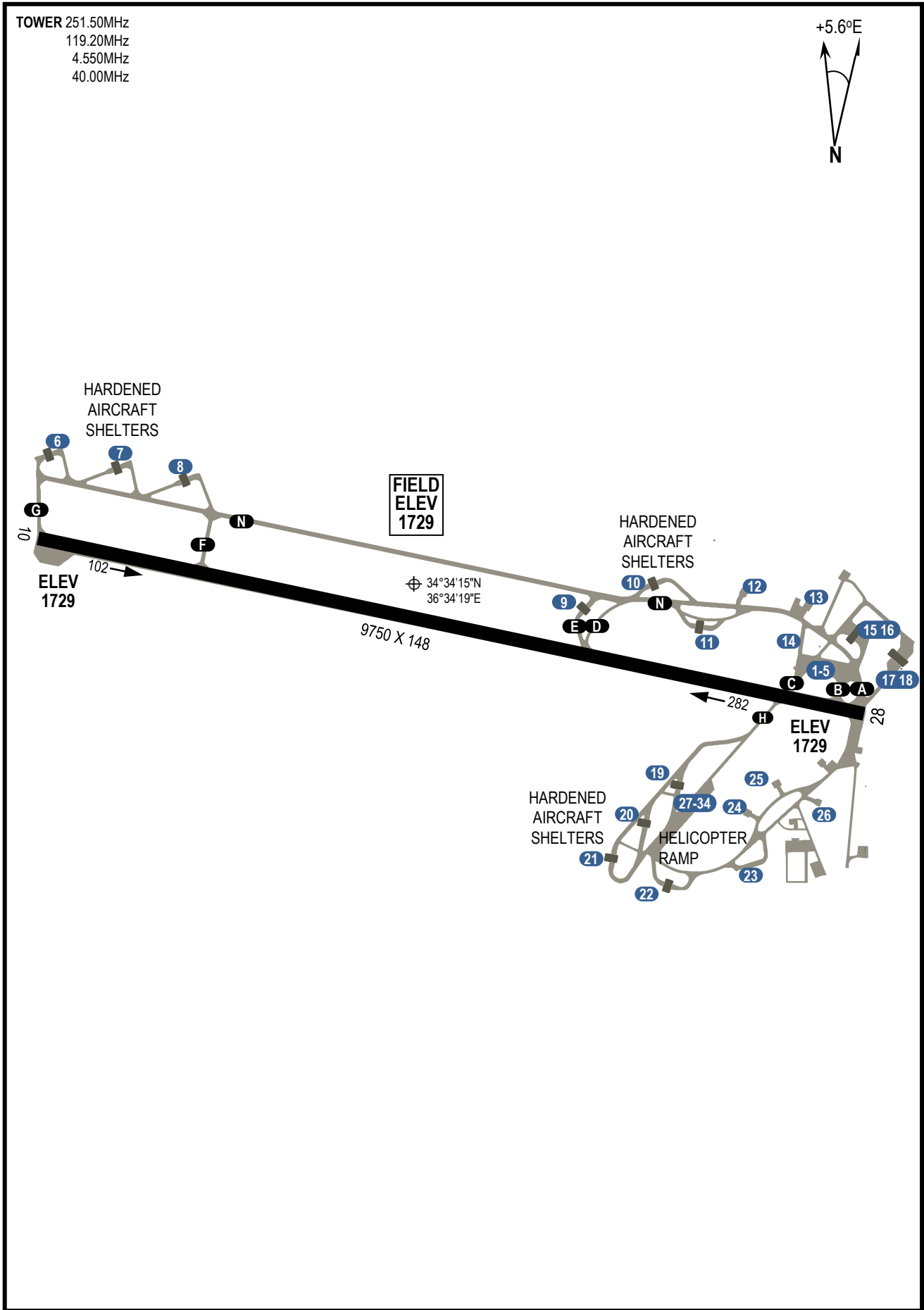


DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

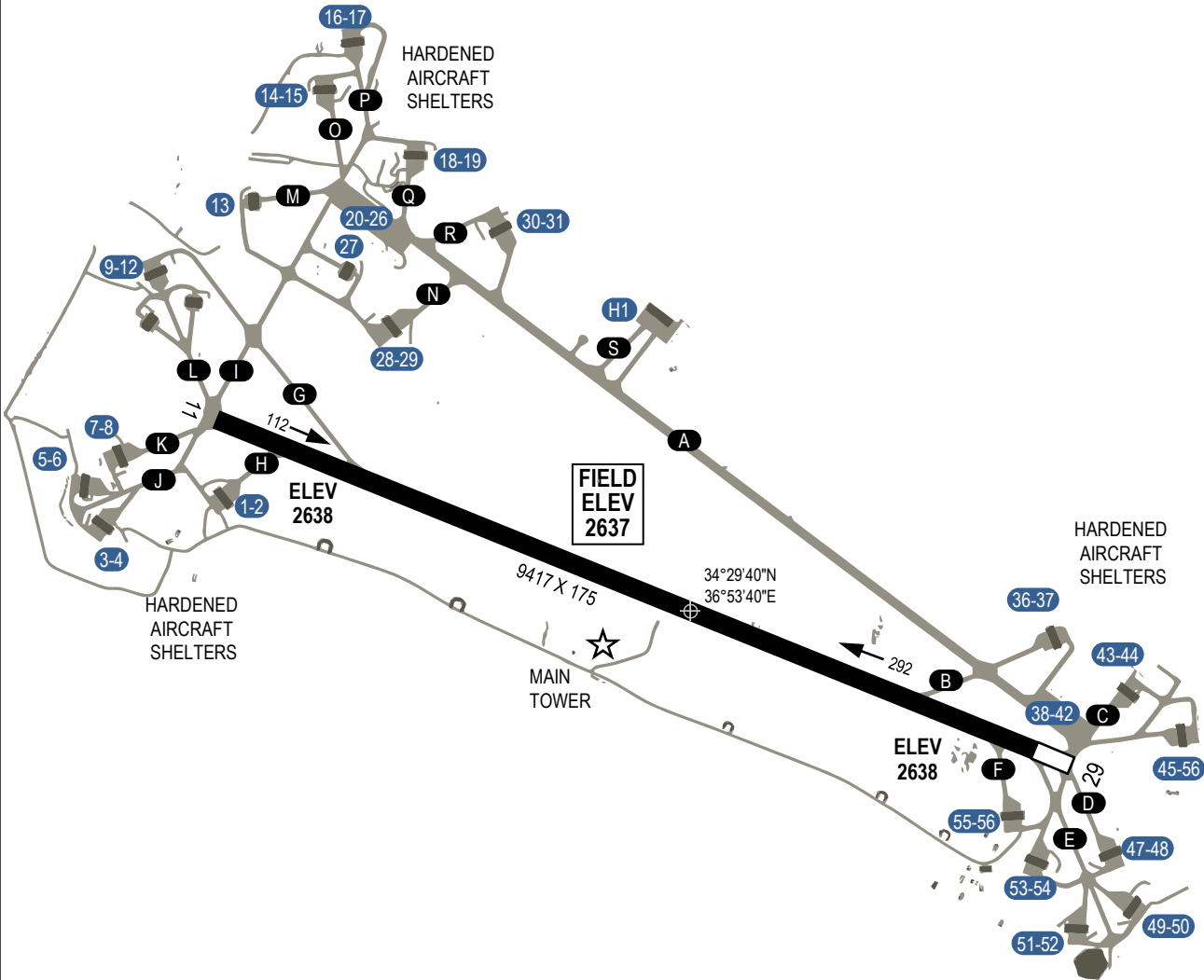


DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

TOWER 251.35MHz
120.20MHz
4.450MHz
39.80MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



18903
AIRPORT DIAGRAM

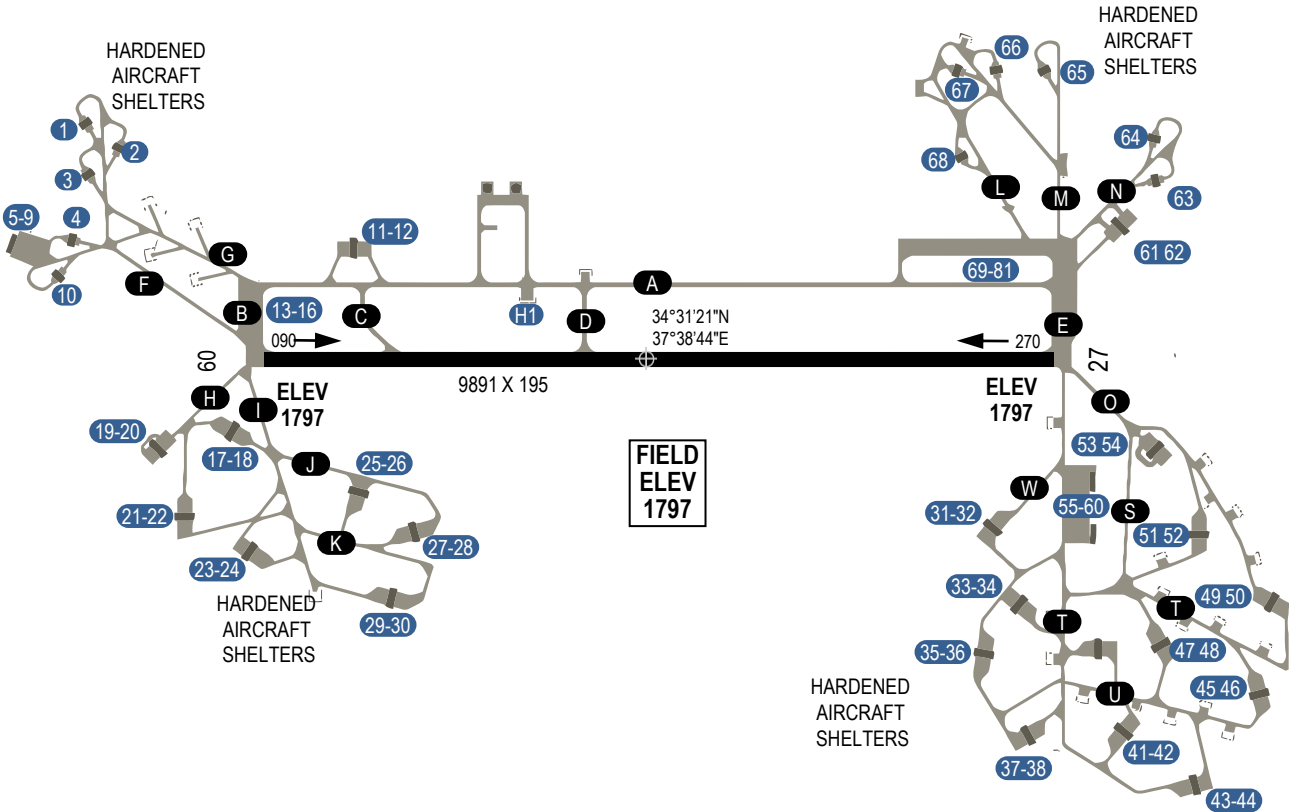
[USAF] SHU77-2406 [ICAO]

TIYAS AIRBASE (OS72)
HOMS GOVERNATE, TURKEY

TOWER 251.50MHz
120.50MHz
4.525MHz
39.950MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021



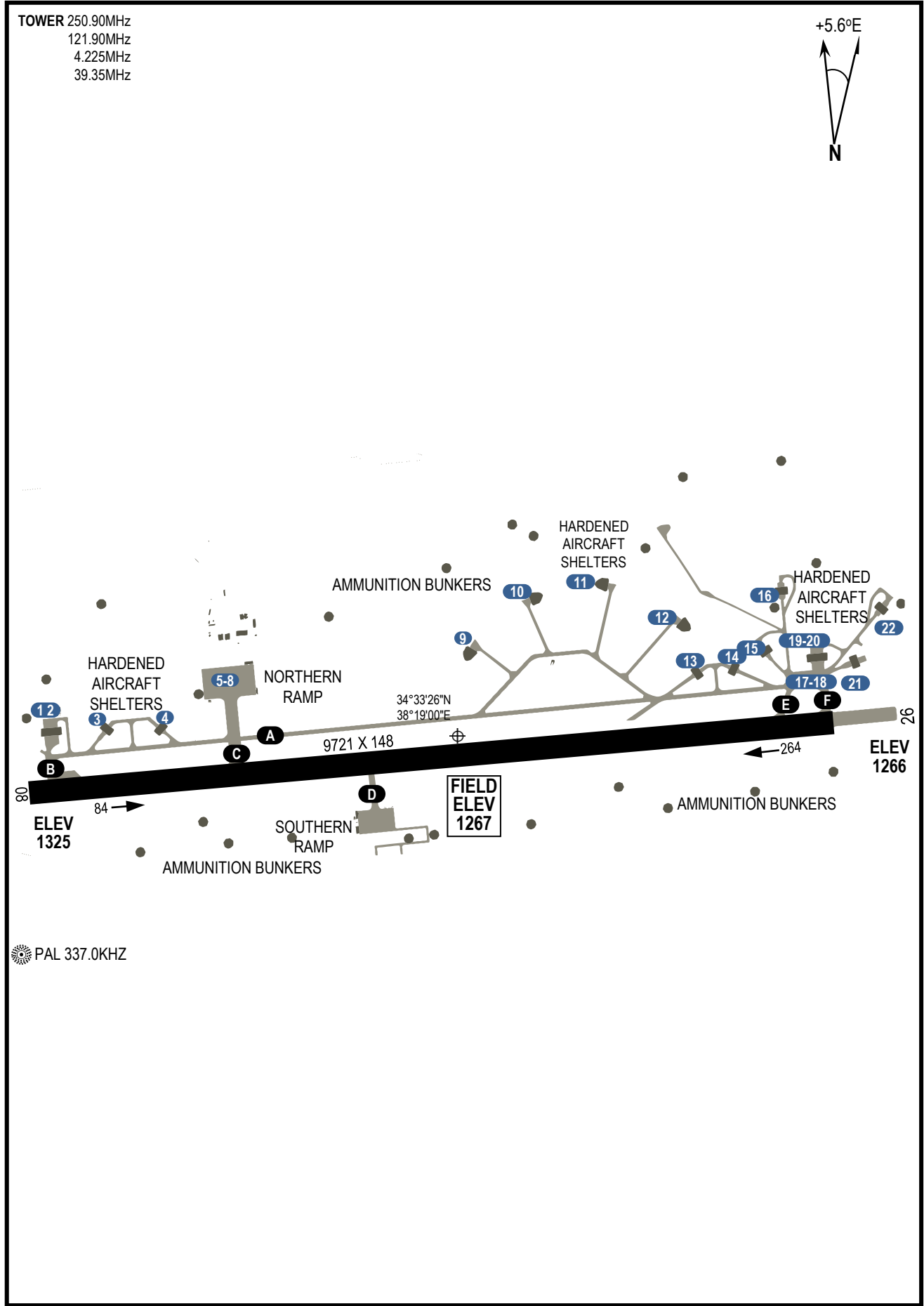
18833
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

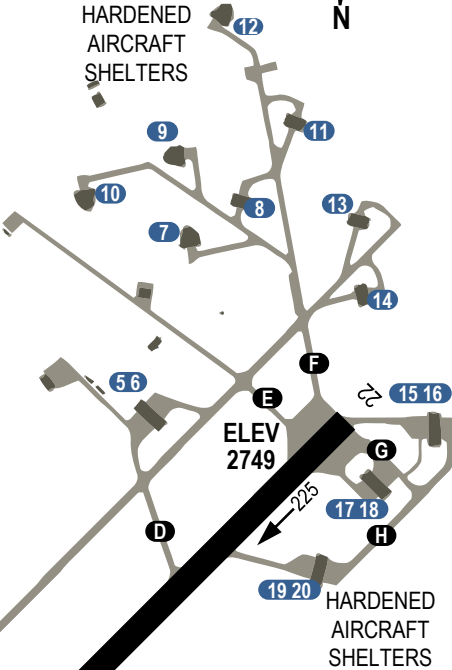
PALYMYRA AIRBASE (OSPR)
PALYMYRA, HOMS GOVERNORATE, SYRIA

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

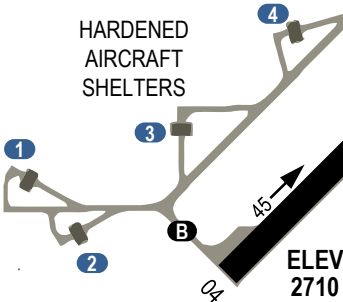


TOWER 252.00MHz
122.30MHz
4.775MHz
40.45MHz



FIELD
ELEV
2746

9843 X 148
33°55'08"N
36°51'59"E



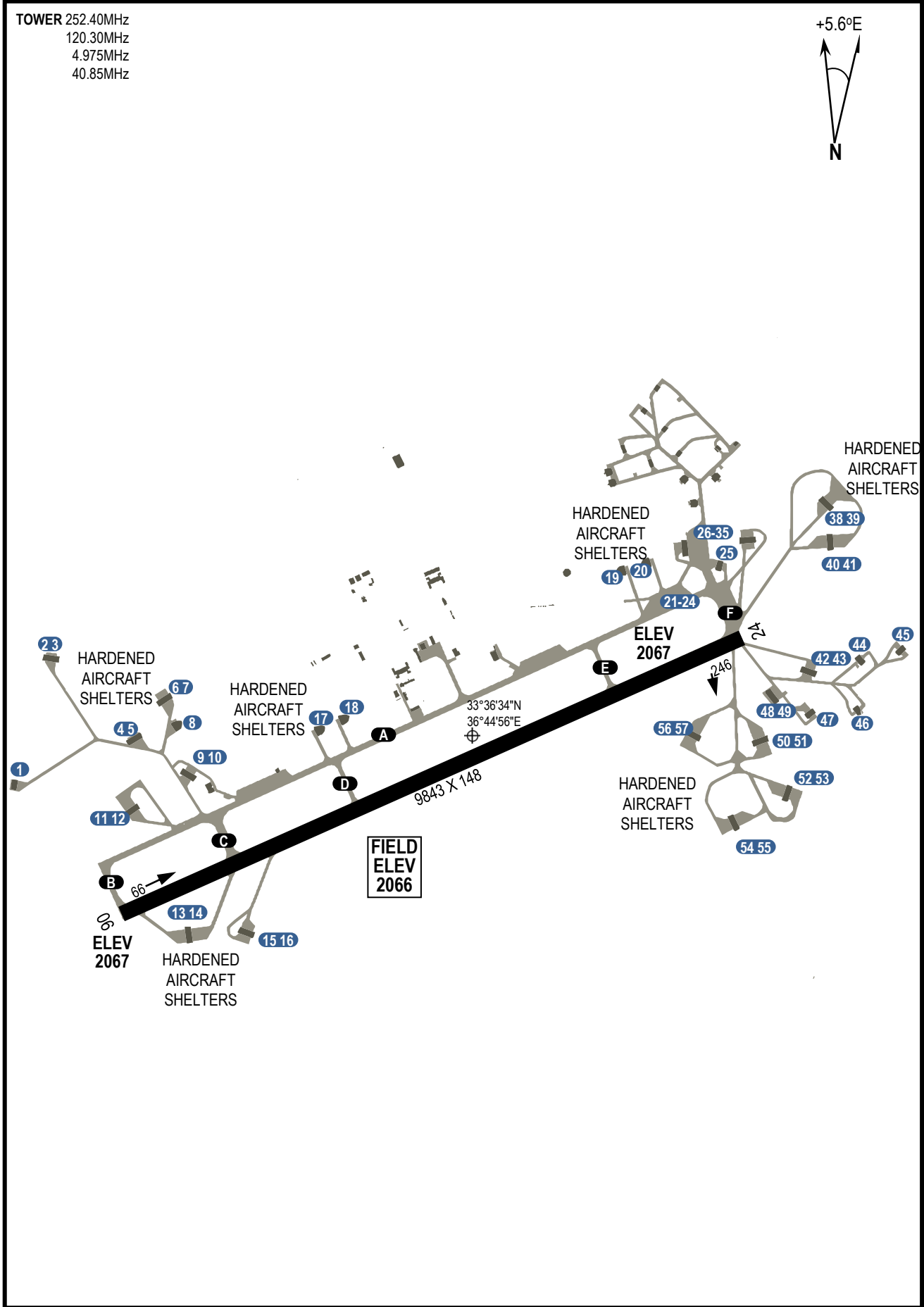
DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

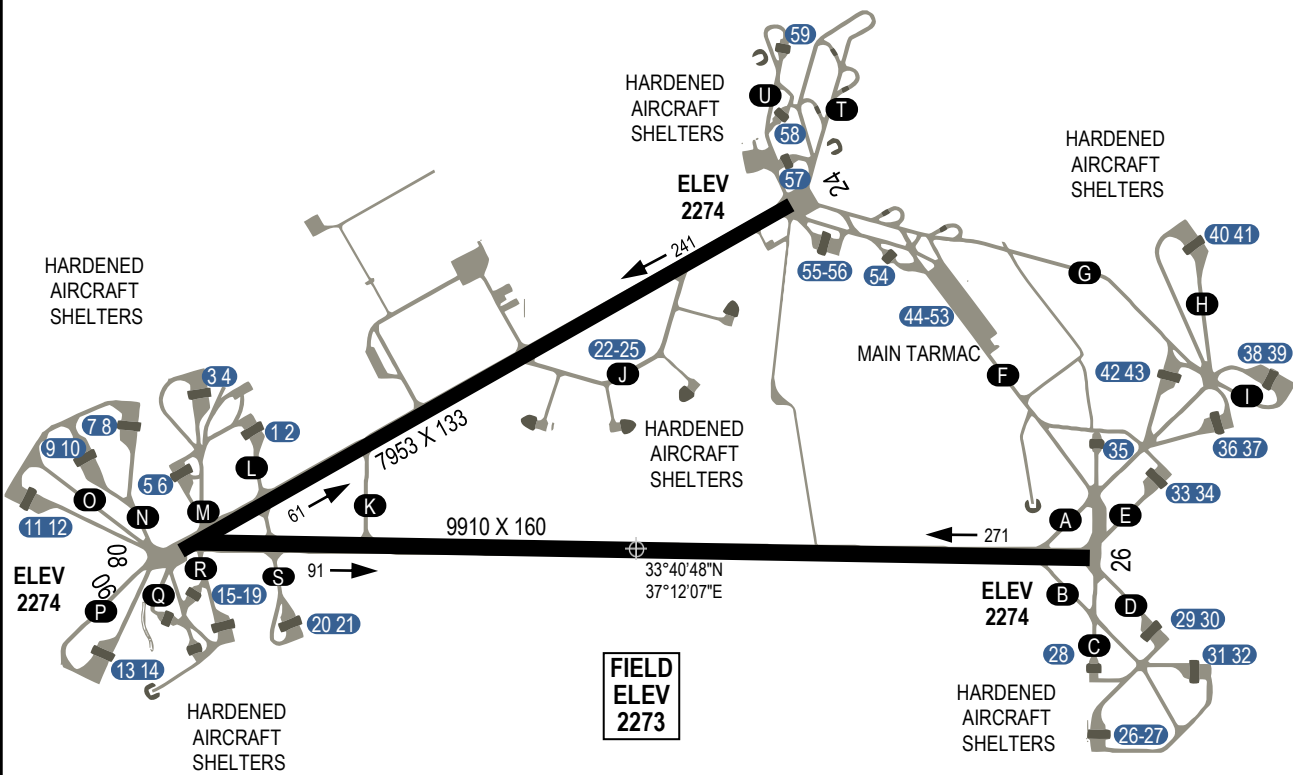


TOWER 251.30MHz
120.40MHz
4.425MHz
39.75MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



AL TANF REGIONAL HELIPADS

SYRIA

TAN 114.0

2

A

H

Al Waleed
Border Crossing

2



01. AL WALEED BORDER - 2346Ft		33°25.967' 38°55.468'	
VOR	114.0MHz TAN 103° 14Nm	ADF	372.5KHz KTN 120° 179K
NOTES	PLATFORM CAUTION RADIO MAST		

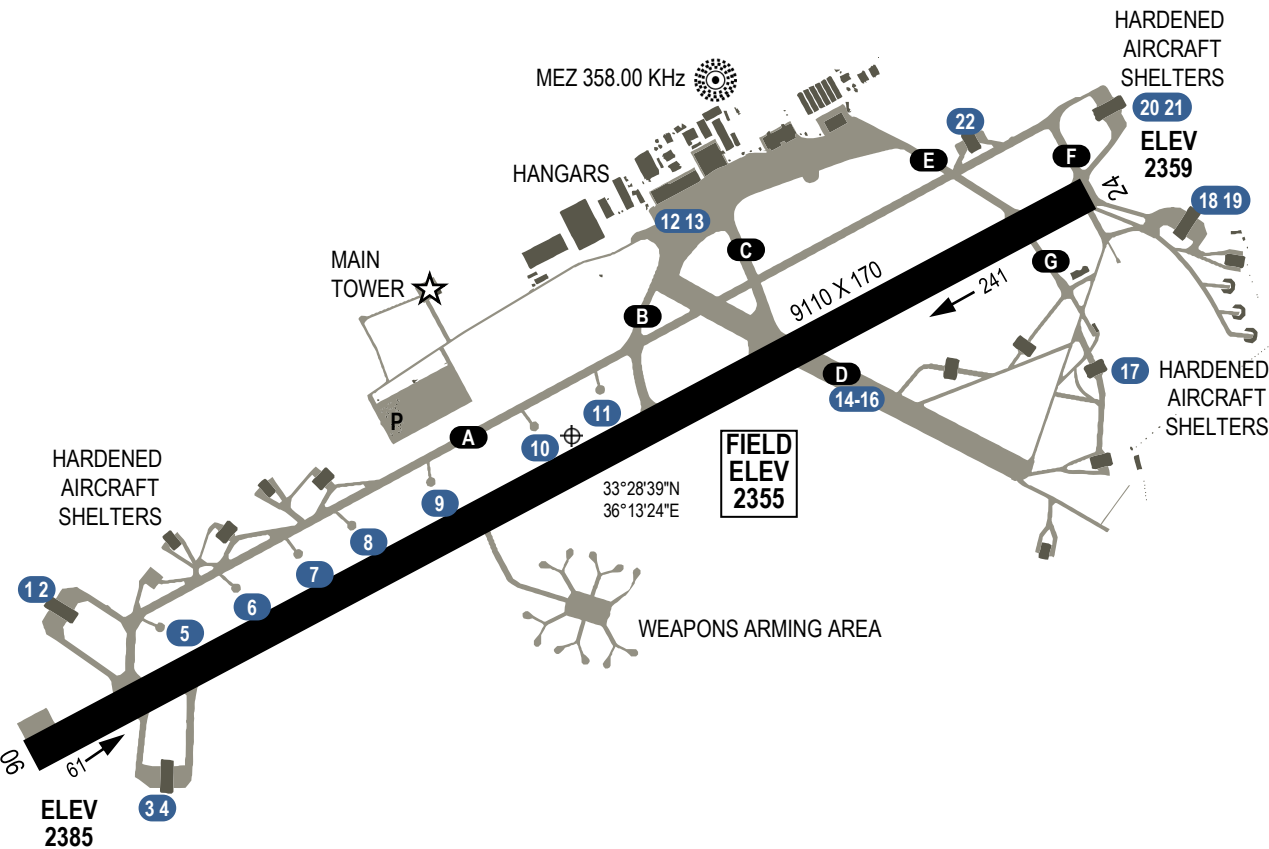


IRAQ

JORDAN



TOWER 250.75MHz
120.70MHz
4.150MHz
39.20MHz



NOTE: RIGHT HAND CIRCUIT RWY 06 LEFT HAND CIRCUIT RWY 24
DUE TO PROXIMATEY OF TERRAIN TO THE NORTH

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



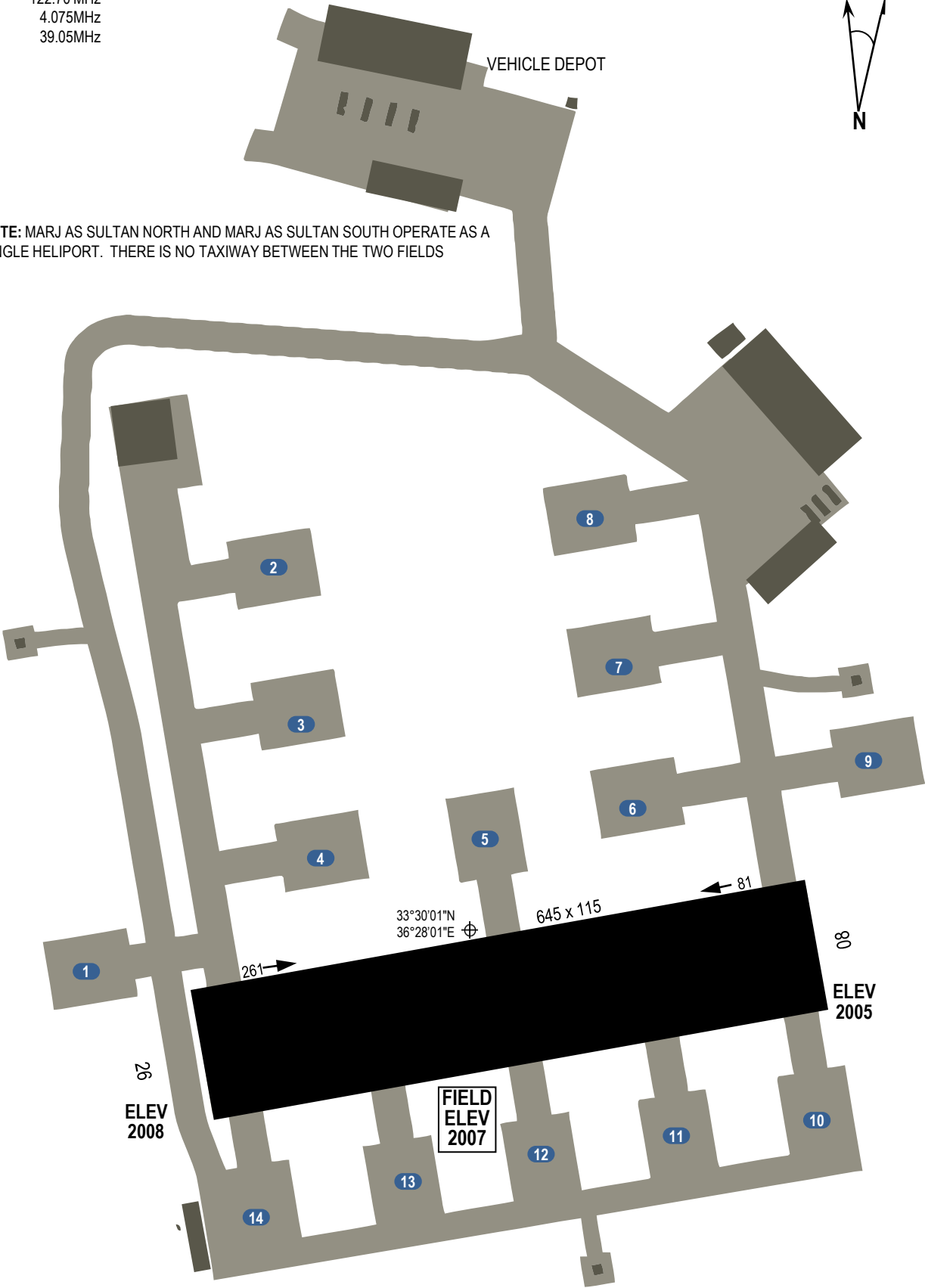
18837
AIRPORT DIAGRAM

MARJ AS SULTAN HELIPORT NTH (AG4485)
[USAF] SHU77-2406 [ICAO]
DAMASCUS, RIF DIMASHQ, SYRIA

TOWER 250.60MHz
122.70 MHz
4.075MHz
39.05MHz



NOTE: MARJ AS SULTAN NORTH AND MARJ AS SULTAN SOUTH OPERATE AS A SINGLE HELIPORT. THERE IS NO TAXIWAY BETWEEN THE TWO FIELDS



MARJ AS SULTAN IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT NECCERSARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS

AIRPORT DIAGRAM
18837



DAMASCUS, RIF DIMASHQ, SYRIA
MARJ AS SULTAN HELIPORT NTH (AG4485)
NOT FOR REAL NAVIGATION

18838
AIRPORT DIAGRAM

MARJ AS SULTAN HELIPORT STH (AG4486)
DAMASCUS, RIF DIMASHQ, SYRIA

[USAF] SHU77-2406 [ICAO]

TOWER 252.30MHz
122.90MHz
4.950MHz
40.80MHz

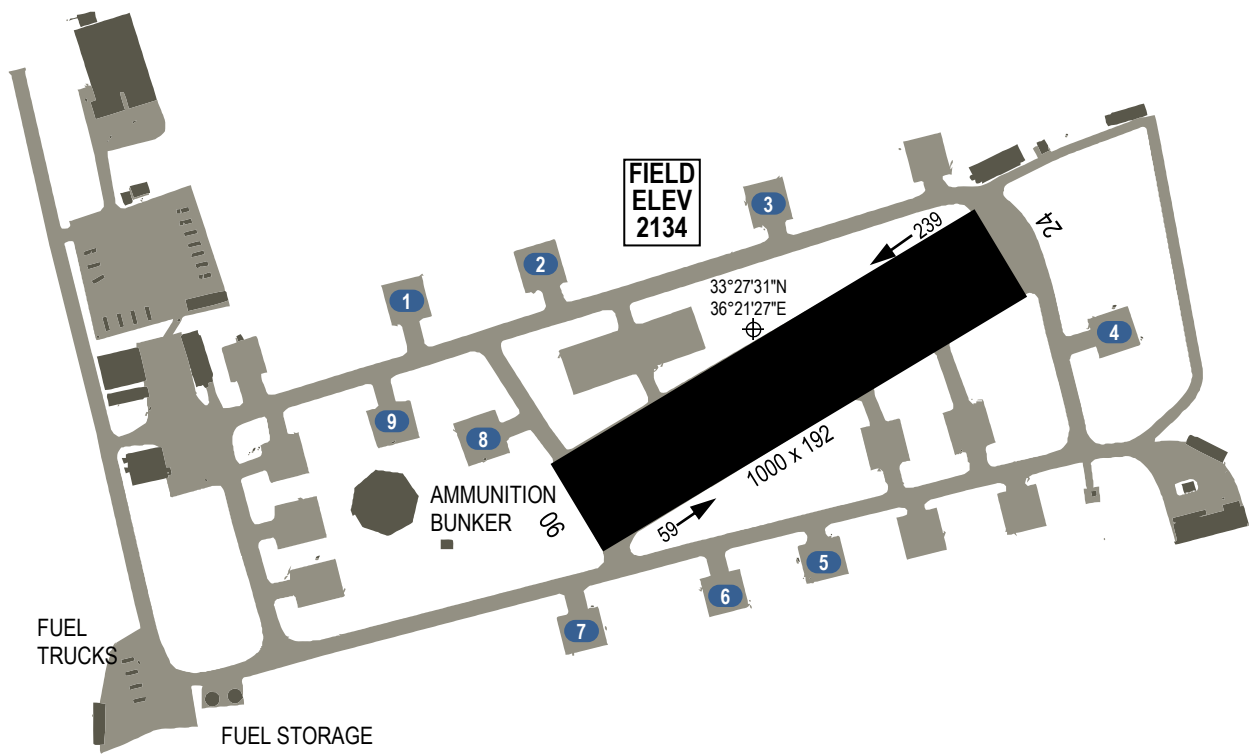


NOTE: MARJ AS SULTAN NORTH AND MARJ AS SULTAN SOUTH OPERATE AS A SINGLE HELIPORT. THERE IS NO TAXIWAY BETWEEN THE TWO FIELDS

MARJ AS SULTAN IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT NECCERSARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS



TOWER 250.95MHz
122.60MHz
4.250MHz
39.40MHz

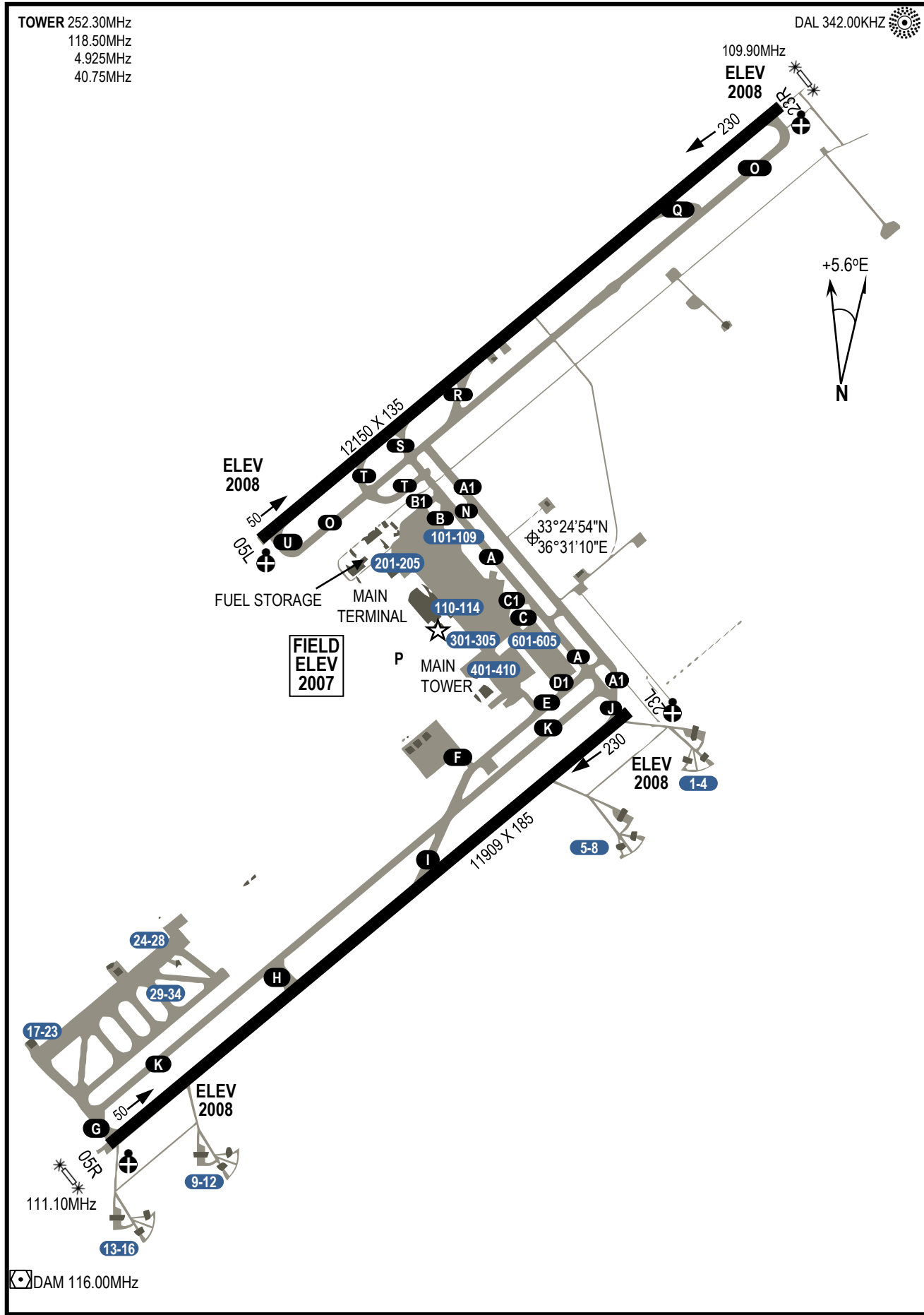


QABR AS SITT IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT NECCERSARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS

18840
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO] DAMASCUS, DAMASCUS GOVERNORATE, SYRIA
DAMASCUS INTL. AIRPORT (OSDI)

DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021



AIRPORT DIAGRAM
18840



DAMASCUS, DAMASCUS GOVERNORATE, SYRIA
DAMASCUS INTL. AIRPORT (OSDI)

DAMASCUS REGIONAL HELIPADS -MEZZEH




01. QUDSSAYA INSTALLATION		33°32.960' 36°14.920'	
VOR	116.0MHz DAM 317° 16Nm	ADF	358 kHz MEZ 18° 7Km
NOTES	PLATFORM  		



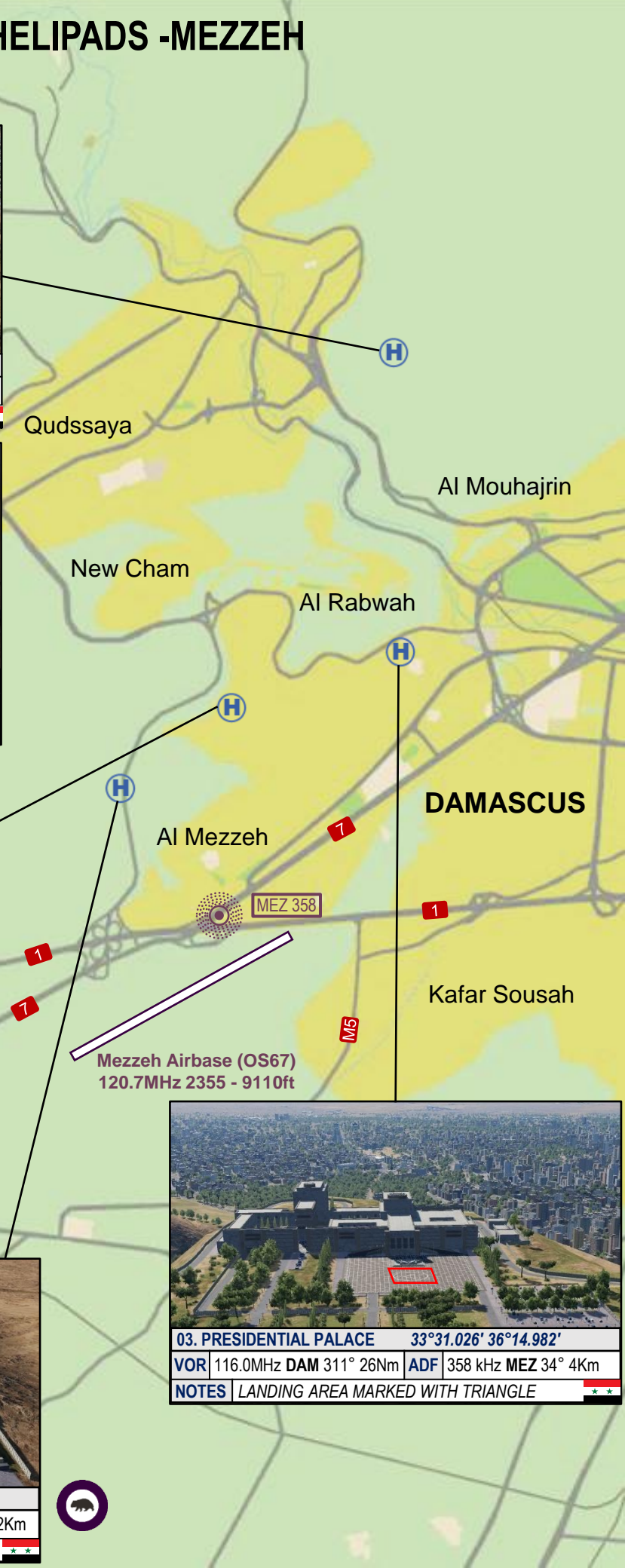
02. ARTILLERY BASE		33°29.068' 36°08.288'	
VOR	116.0MHz DAM 294° 18Nm	ADF	358 kHz MEZ 270° 8Km
NOTES	PLATFORM		



04. SAA 4TH EAST		33°30.568' 36°13.709'	
VOR	116.0MHz DAM 307° 15Nm	ADF	358 kHz MEZ 05° 3Km
NOTES	PLATFORM		



05. SAA 4TH SOUTH		33°29.994' 36°12.820'	
VOR	116.0MHz DAM 304° 15Nm	ADF	358 kHz MEZ 332° 2Km
NOTES	PLATFORM		



03. PRESIDENTIAL PALACE		33°31.026' 36°14.982'	
VOR	116.0MHz DAM 311° 26Nm	ADF	358 kHz MEZ 34° 4Km
NOTES	LANDING AREA MARKED WITH TRIANGLE		



DAMASCUS REGIONAL HELIPADS



08. SAA 156TH BRIGADE		33°40.148' 36°45.223'	
VOR	116.0MHz DAM 39° 23Nm	ADF	342 kHz DAL 36° 25Km
NOTES	PLATFORM		



1

Qudssaya 3

4

Al Mouhajrin

5

Al Mezzeh

MEZ 358

Mezzeh Airbase (OS67)
120.7MHz 2355 - 9110ft

DAMASCUS

Qabr As Sitt Heliport (AG4487) H
122.6MHz 2134 - 1000ft

Marj As Sultan Nth (AG4485) H
122.9MHz 2007 - 680ft

Marj As Sultan Sth (AG4486) H
122.7MHz 2007 - 645ft



06. SAA 100TH REG		33°22.013' 36°12.210'	
VOR	116.0MHz DAM 272° 13Nm	ADF	358 kHz MEZ 191° 13Km
NOTES	DUAL PLATFORMS		



Damascus Intl. Airport (OSDI)
118.5MHz 2007 - 12150ft

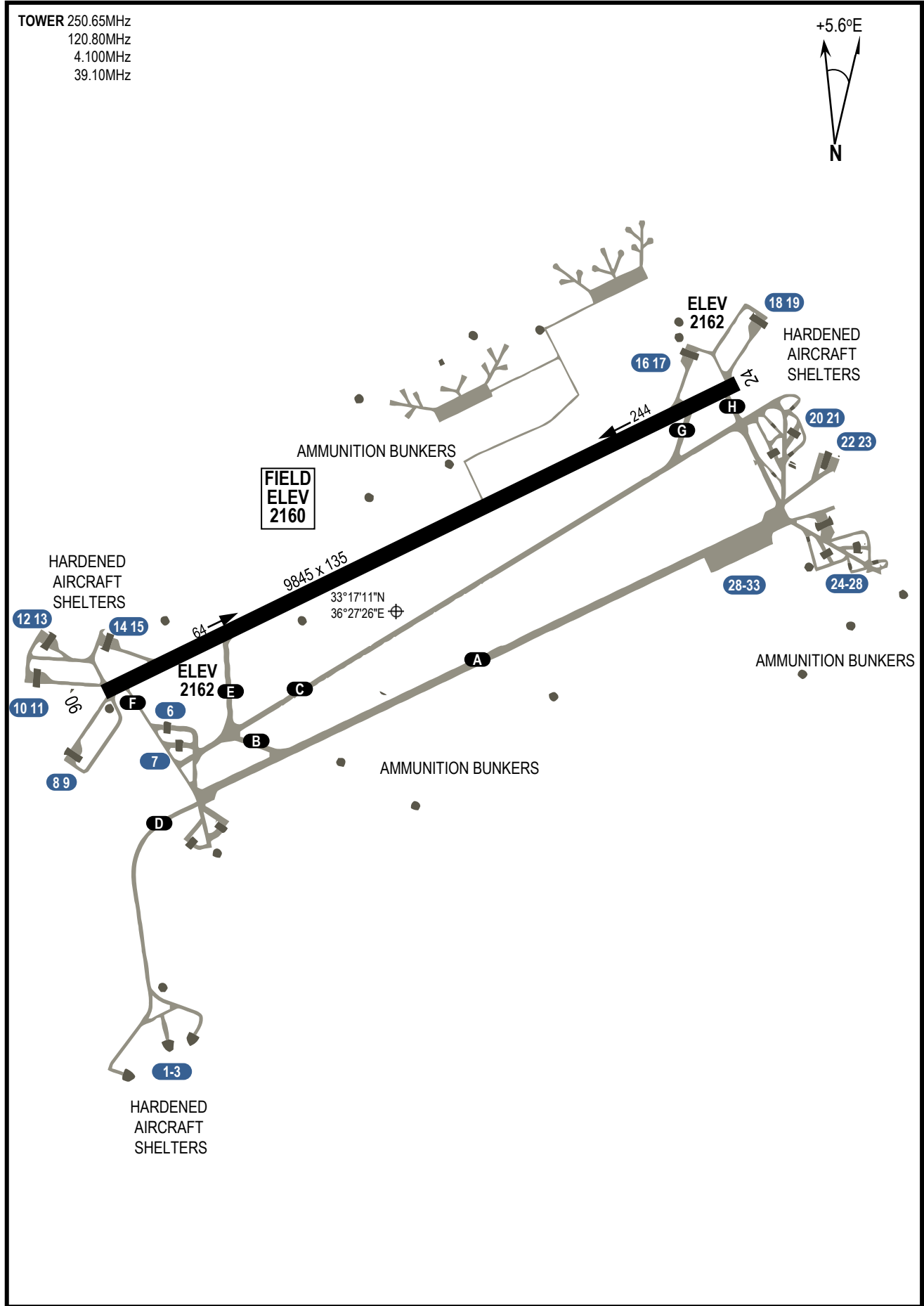
DAM 116.0

ABD 264



07. SAA 1ST ARMoured DIV		33°19.245' 36°17.902'	
VOR	116.0MHz DAM 254° 9Nm	ADF	364 kHz ABD 264° 12Km
NOTES	PLATFORM		



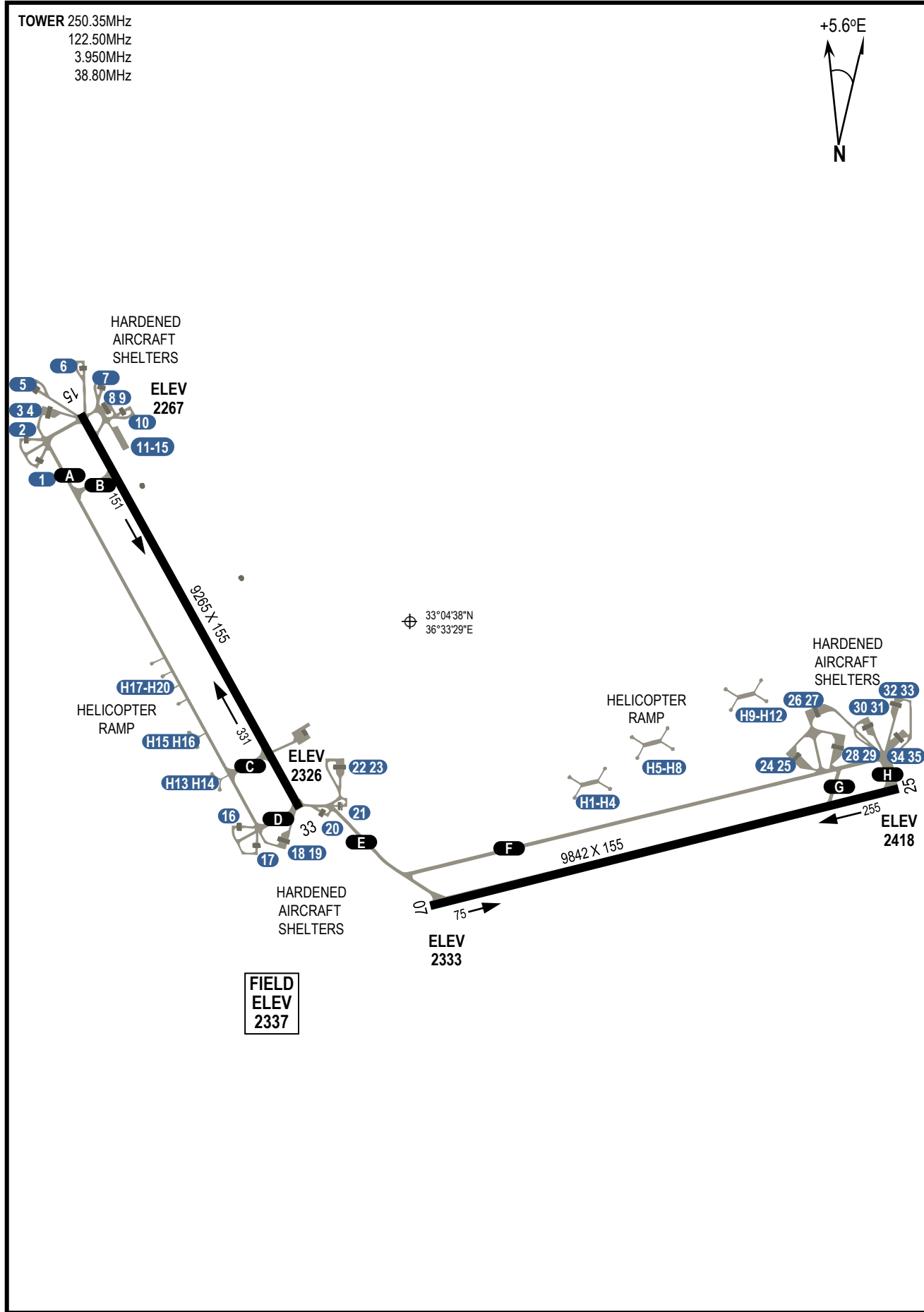


DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



TOWER 252.2MHz

122.40MHz

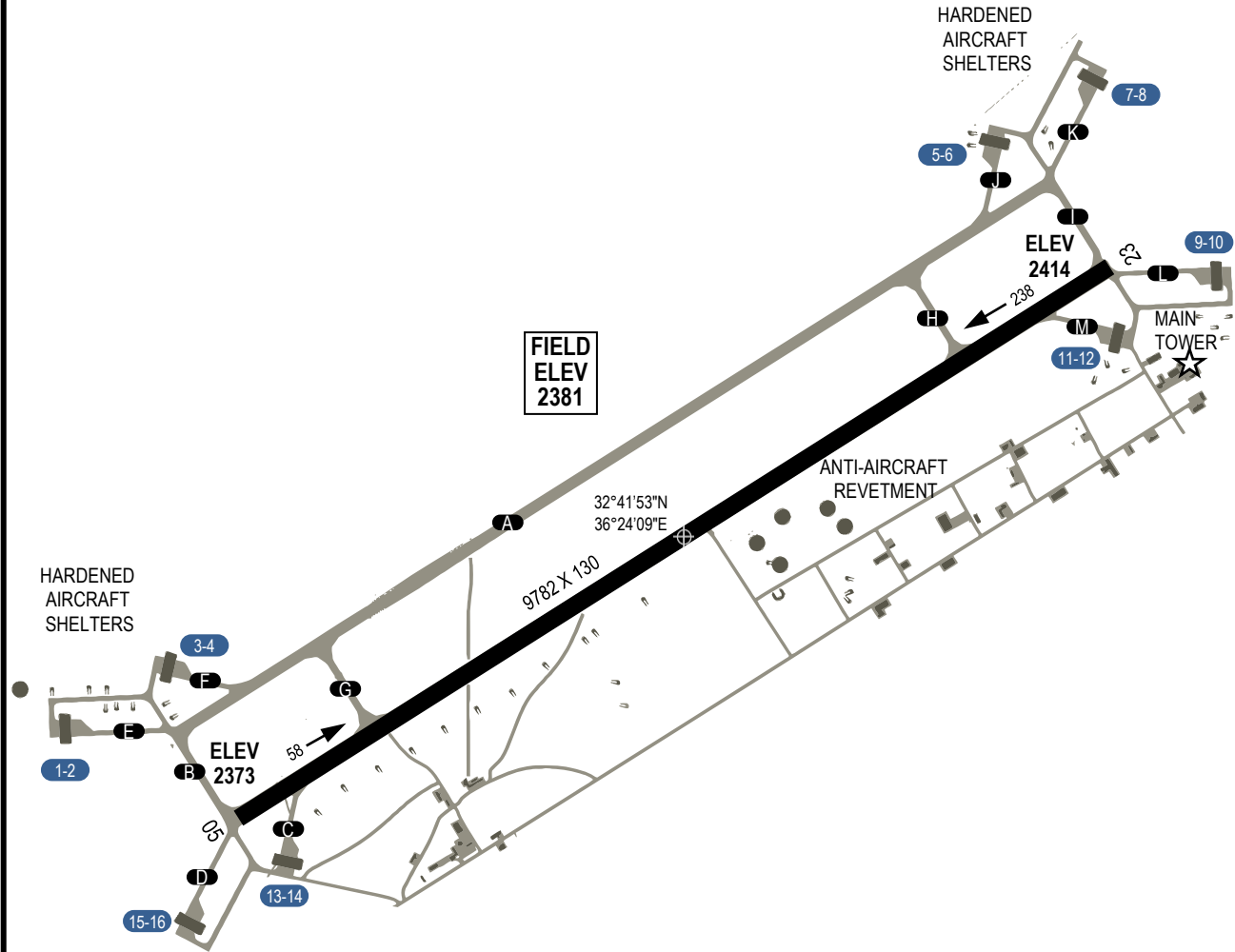
4.875MHz

40.65MHz



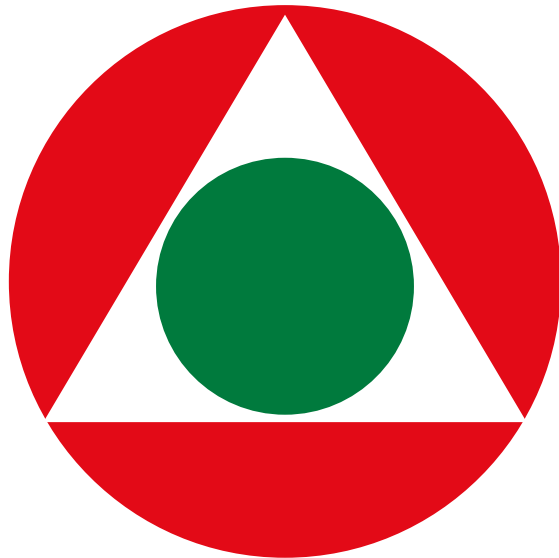
DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

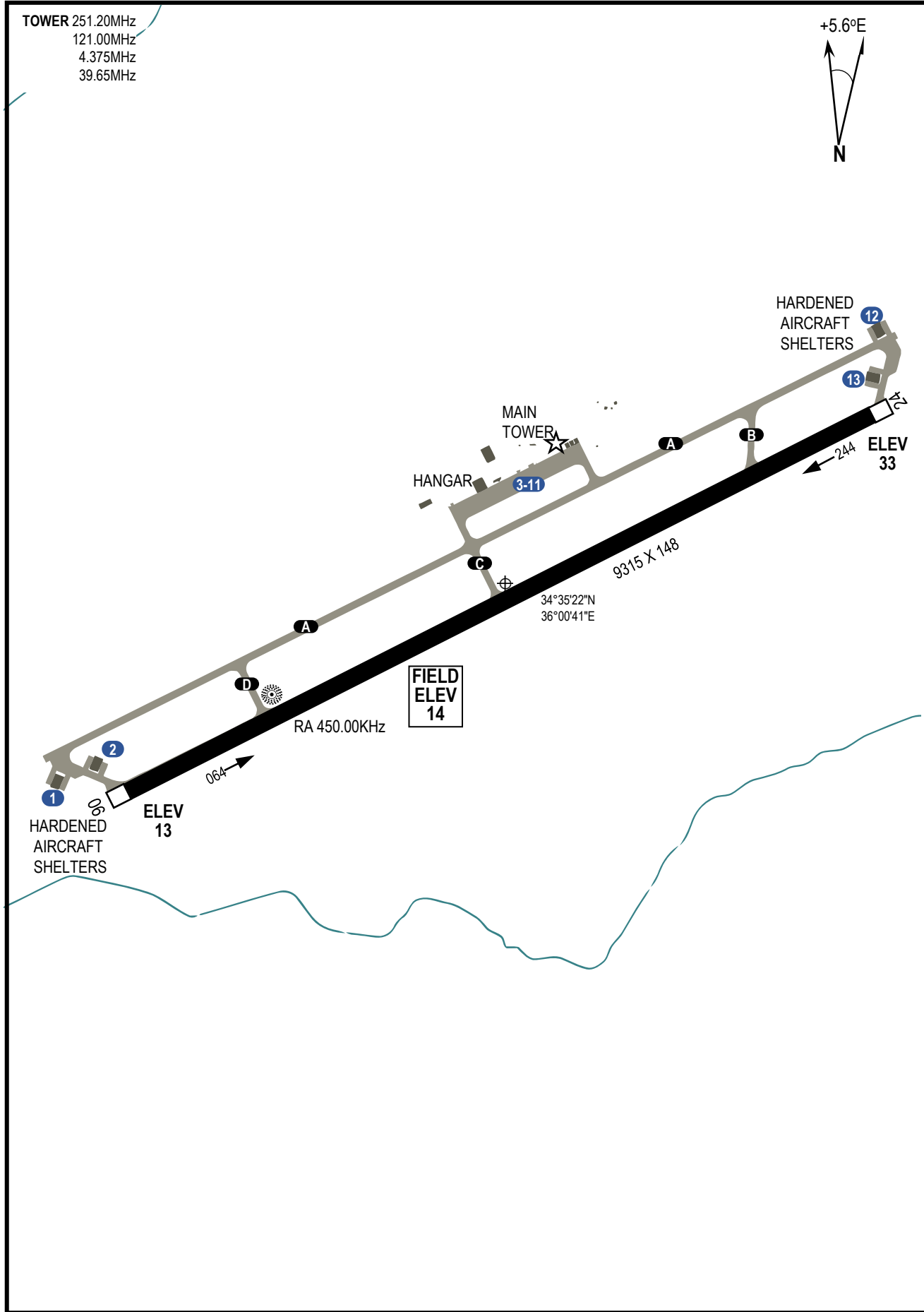




REPUBLIC OF LEBANON



DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM

WUJAH AL HAJAR, HAMAT, LEBANON

[USAF] SHU77-2406 [ICAO]

TOWER 251.60MHz
121.60MHz
4.575MHz
40.05MHz

+5.6°E



**ELEV
617**



4-6

1-3

34°17'00"N
35°40'49"E

ELEV
650

5050 x 90

**FIELD
ELEV
619**

NOTE:
RUNWAY HEIGHT
CHANGES SIGNIFICANTLY

ELEV
640

02

AIRPORT DIAGRAM

18844



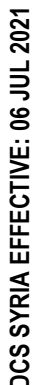
NOT FOR REAL NAVIGATION

WUJAH AL HAJAR AIRBASE (Z190)

DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]



AIRPORT DIAGRAM



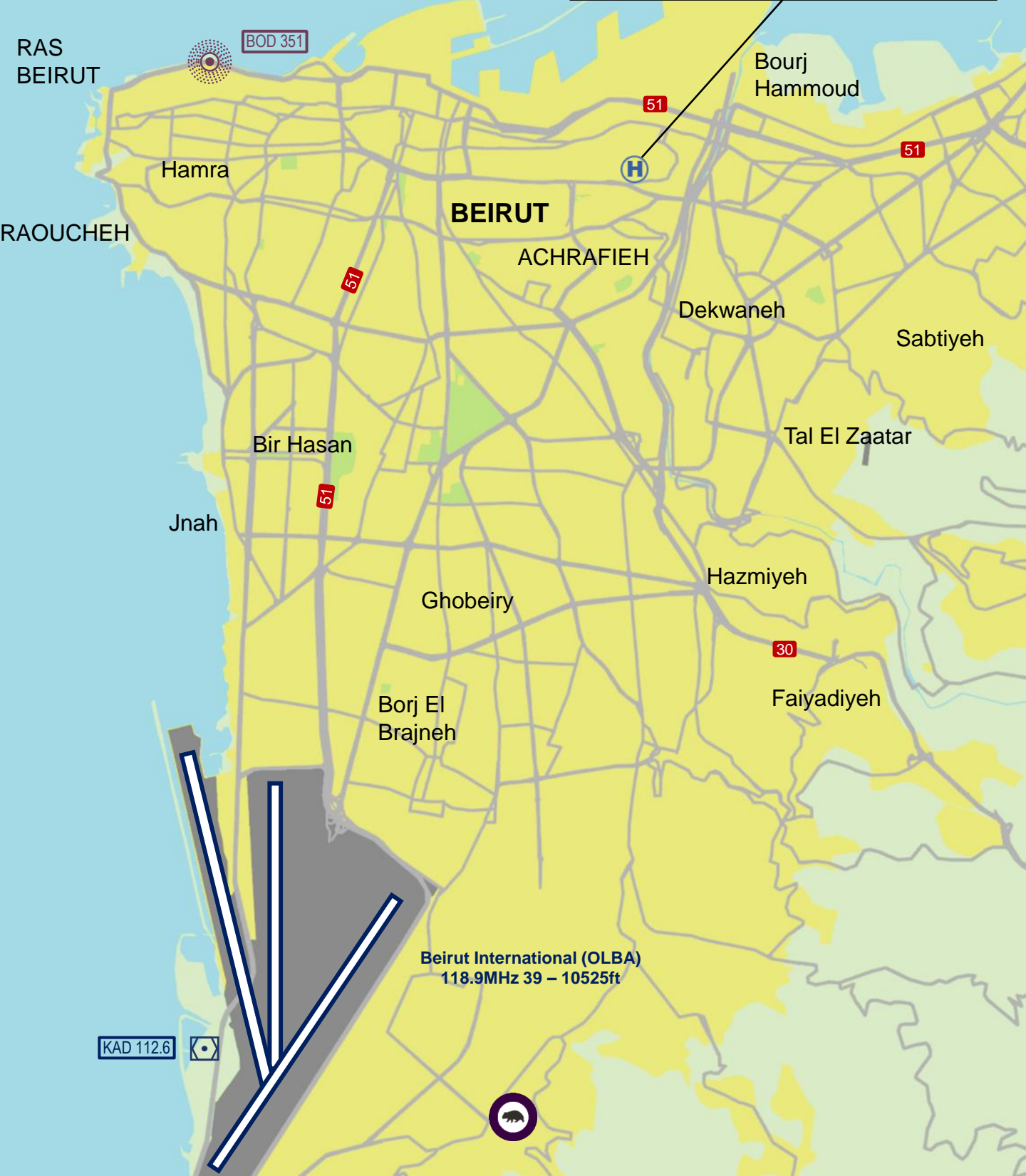
NOT FOR REAL NAVIGATION

DCS SYRIA EFFECTIVE: 06 JUL 2021

BEIRUT REGIONAL HELIPADS



01. AL ROUM HOSPITAL		33°53.647' 35°31.424'	
VOR	112.6MHz KAD 20° 6Nm	ADF	351kHz BOD 107° 4Km
NOTES		ROOFTOP LANDING PAD	



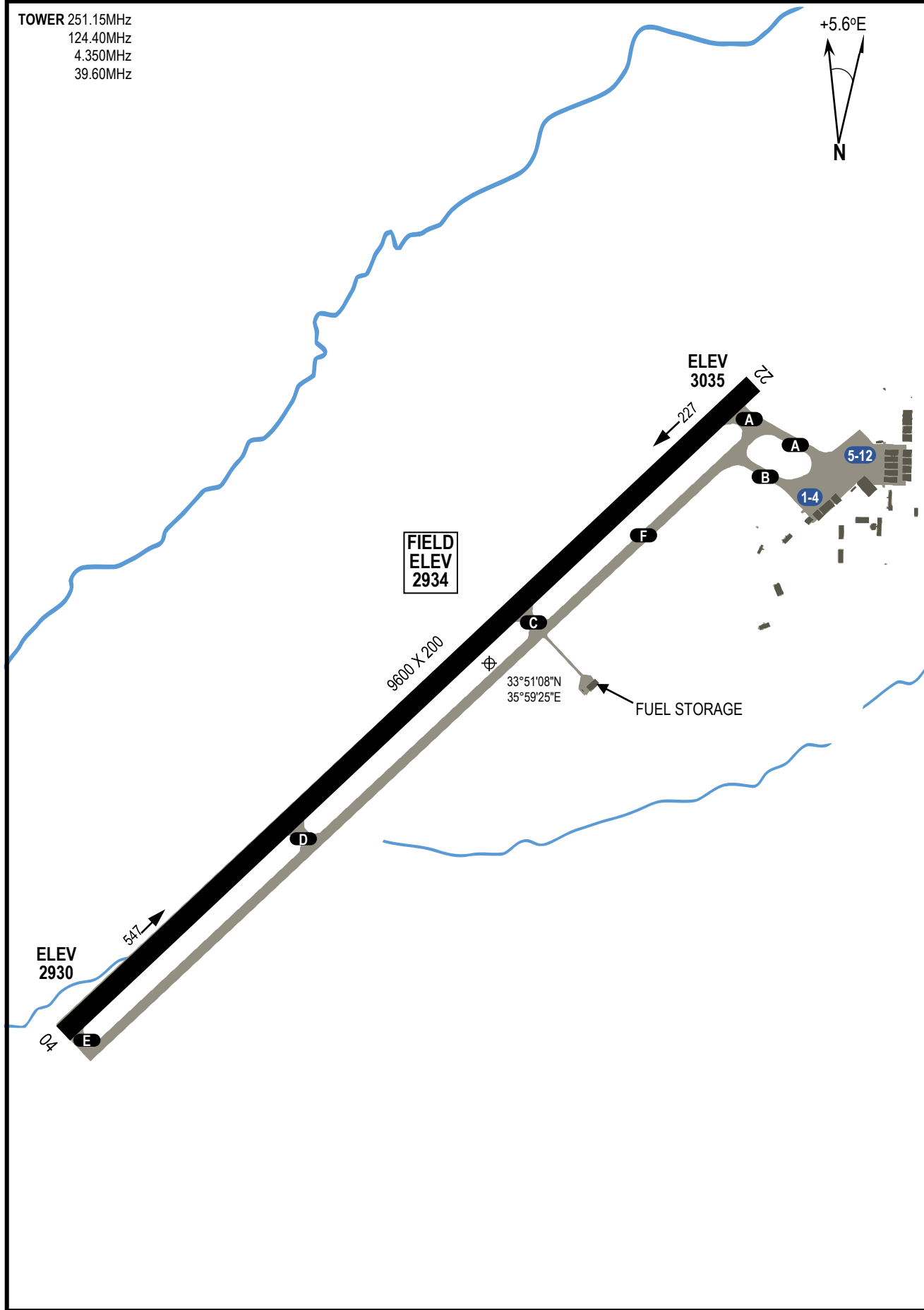
18847
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

RAYAK AIRBASE (OLRA)
RAYAK, LEBANON

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021





UNITED NATIONS



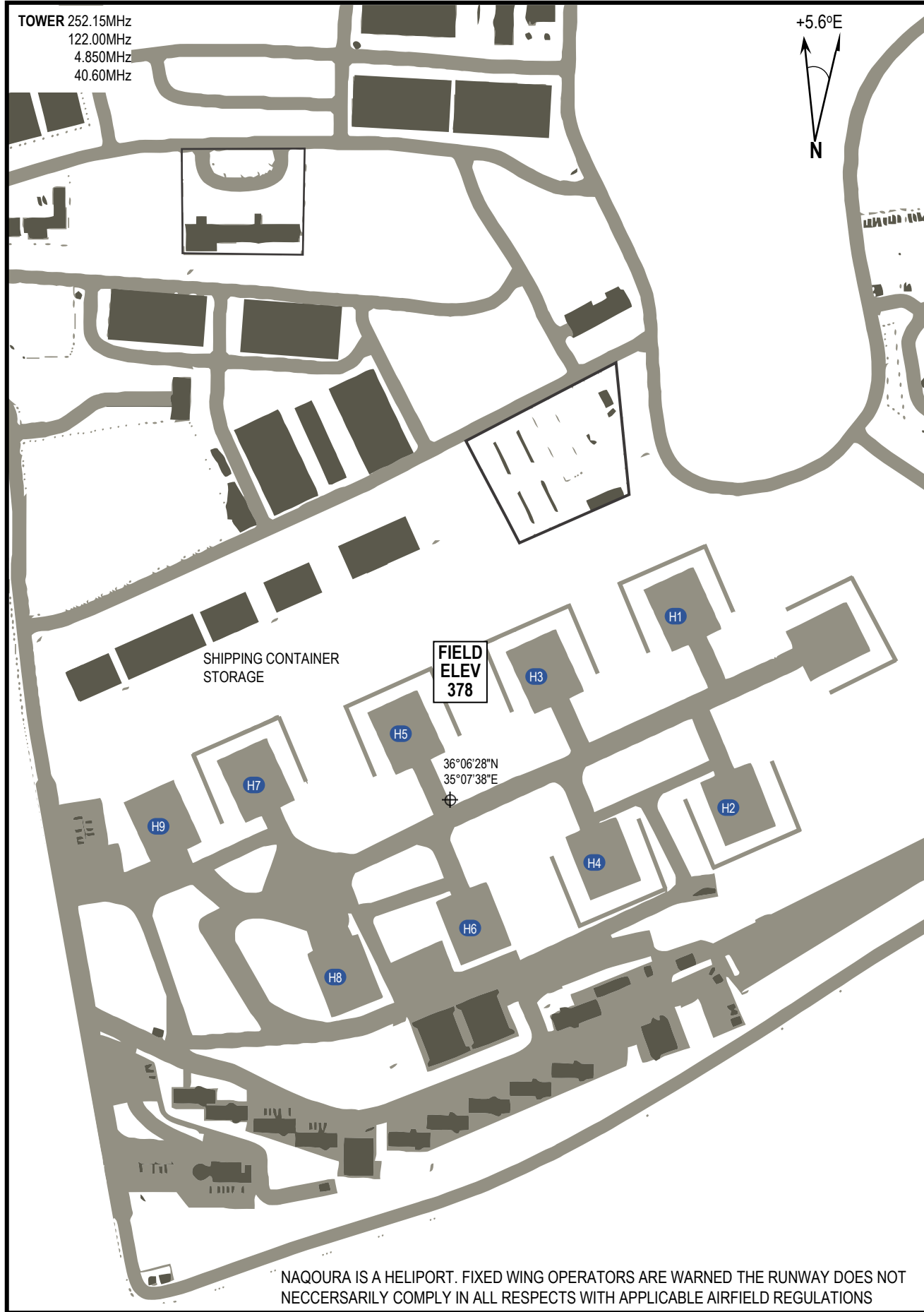
18931
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

NAQOURA HELIPORT (UNIFIL).
NAQOURA, LEBANON

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



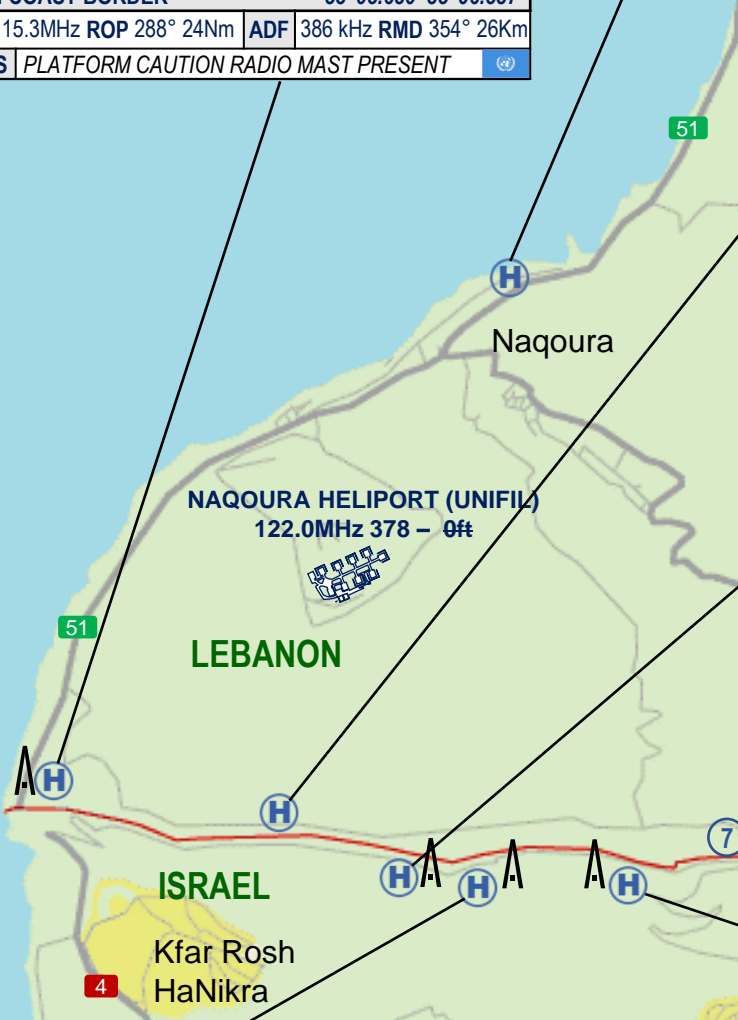
NAQOURA REGIONAL HELIPADS



01. UN COAST BORDER	33°05.680' 35°06.537'
VOR 115.3MHz ROP 288° 24Nm ADF 386 kHz RMD 354° 26Km	
NOTES PLATFORM CAUTION RADIO MAST PRESENT	



2. NAQOURA UN HOSPITAL – 37Ft	33°07.339' 35°08.082'
VOR 115.3MHz ROP 293° 23Nm ADF 386kHz RMD 357° 50km	
NOTES DUAL PLATFORMS	



03. UN HILLTOP	33°05.530' 35°09.284'
VOR 115.3MHz ROP 289° 22Nm ADF 386 kHz RMD 359° 25Km	
NOTES PLATFORM	



04. ISRAEL HILLTOP	33°05.218' 35°11.301'
VOR 115.3MHz ROP 290° 20Nm ADF 386 kHz RMD 2° 25Nm	
NOTES PLATFORM CAUTION RADIO MAST PRESENT	



05. ISRAEL OUTPOST 1	33°05.105' 35°12.389'
VOR 115.3MHz ROP 290° 19Nm ADF 386 kHz RMD 5° 25Nm	
NOTES PLATFORM CAUTION GUARD TOWER	



06. ISRAEL OUTPOST 2	33°05.726' 35°15.459'
VOR 115.3MHz ROP 27° 16Nm ADF 386 kHz RMD 5° 25Nm	
NOTES PLATFORM CAUTION MULTIPLE OBSTACLES	

NAQOURA REGIONAL HELIPADS



09. UN CHECKPOINT	33°03.747' 35°24.152'
VOR 115.3MHz ROP 289° 22Nm	ADF 386 kHz RMD 359° 25Nm
NOTES	PLATFORM NOTE PROXIMITY TO ISRAEL



07. UN CHECKPOINT	33°06.332' 35°19.015'
VOR 115.3MHz ROP 302° 15Nm	ADF 386 kHz RMD 016° 27Nm
NOTES	PLATFORM NOTE PROXIMITY TO ISRAEL



10. ISRAEL CHECKPOINT	33°03.467' 35°24.018'
VOR 115.3MHz ROP 290° 20Nm	ADF 386 kHz RMD 2° 25Nm
NOTES	PLATFORM CAUTION RADIO MAST

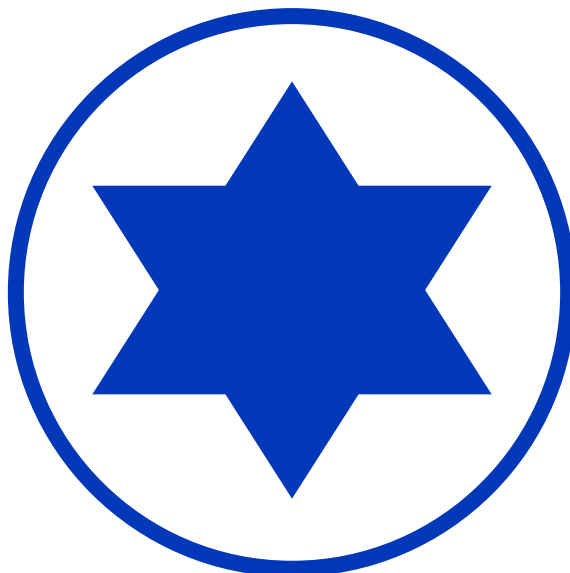


08. ISRAEL RADIO MAST	33°01.919' 35°22.05'
VOR 115.3MHz ROP 288° 10Nm	ADF 386 kHz RMD 25° 23Nm
NOTES	PLATFORM CAUTION RADIO MAST



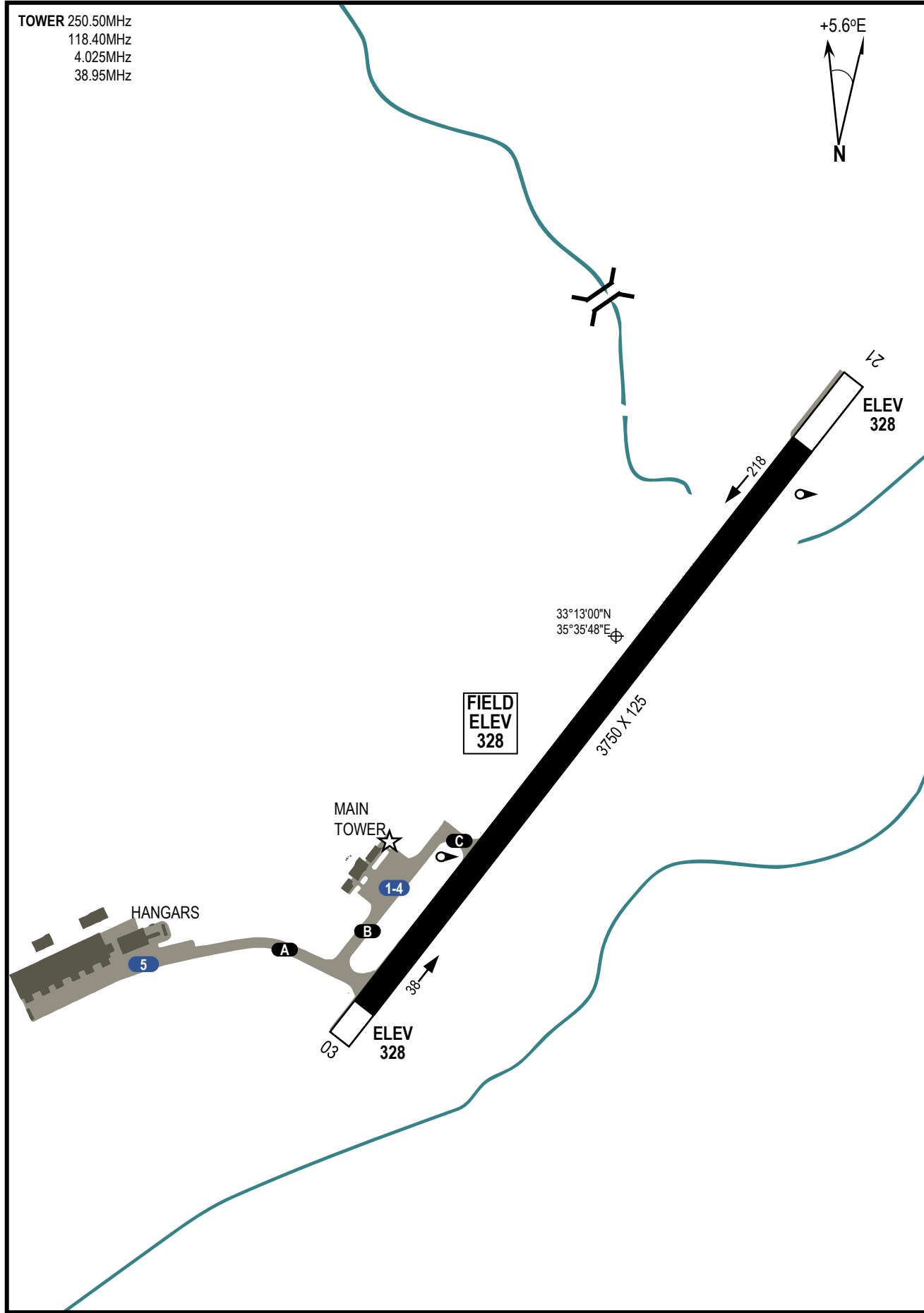


STATE OF ISRAEL



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



KIRYAT SHMONA REGIONAL HELIPADS



15. ISRAEL BORDER		33°15.265' 35°32.887'
VOR	115.3MHz ROP 358° 17Nm	ADF 358 kHz MEZ 249° 37Nm
NOTES	PLATFORM	



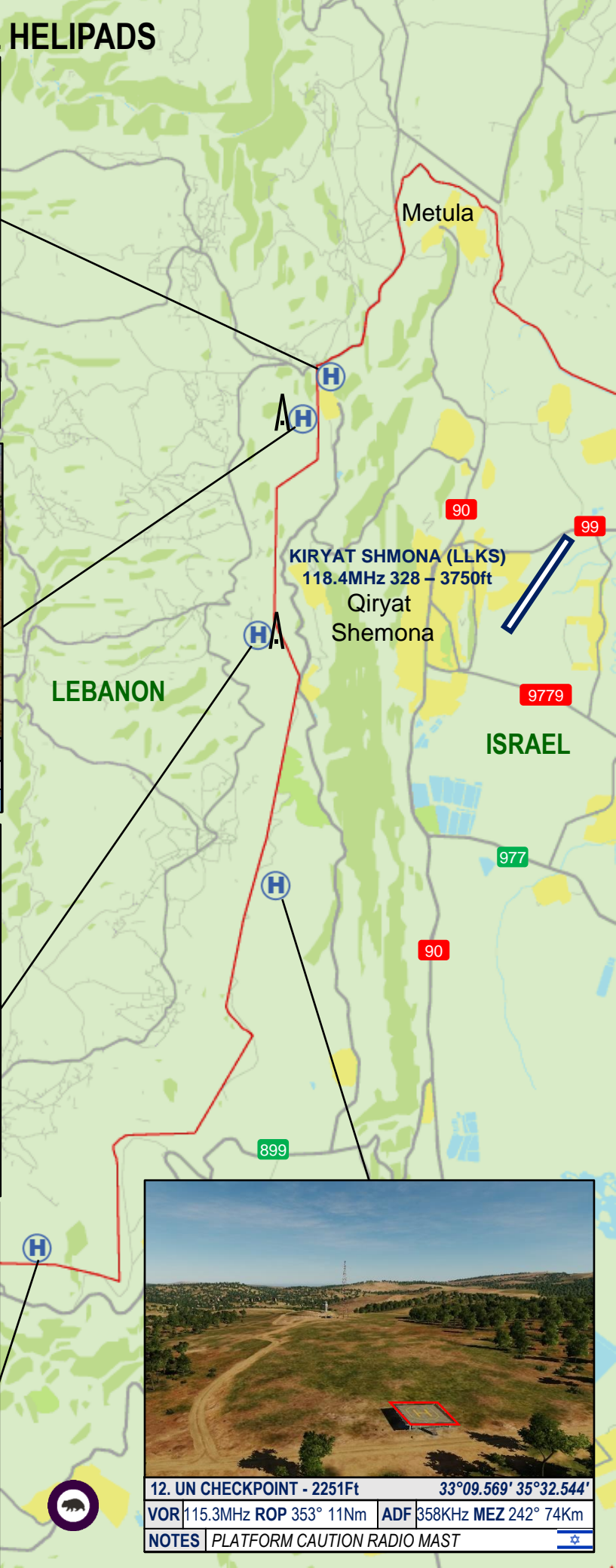
14. UN CHECKPOINT		33°14.700' 35°32.607'
VOR	115.3MHz ROP 356° 16Nm	ADF 358 kHz MEZ 248° 37Nm
NOTES	PLATFORM	



13. UN CHECKPOINT		33°12.536' 35°32.135'
VOR	115.3MHz ROP 354° 13Nm	ADF 358 kHz MEZ 246° 38Nm
NOTES	PLATFORM CAUTION GUARD TOWER	



11. ISRAEL INSTALLATION		33°05.527' 35°28.125'
VOR	115.3MHz ROP 323° 8Nm	ADF 386 kHz RMD 32° 29Nm
NOTES	PLATFORM CAUTION RADIO MAST	



12. UN CHECKPOINT - 2251Ft		33°09.569' 35°32.544'
VOR	115.3MHz ROP 353° 11Nm	ADF 358KHz MEZ 242° 74Km
NOTES	PLATFORM CAUTION RADIO MAST	

KIRYAT SHMONA REGIONAL HELIPADS

LEBANON



16. OUTPOST 16 - 6480Ft		33°19.930' 35°46.128'	
VOR	115.3MHz ROP 027° 23Nm	ADF	358KHz MEZ 250° 46Km
NOTES	PLATFORM		

Majdal Shams

SYRIA

ISRAEL

Mas'ada

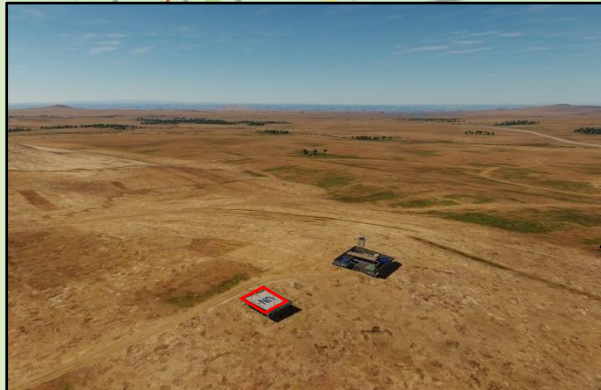
Buq'ata



17. OUTPOST 17 - 3728Ft		33°15.115' 35°47.368'	
VOR	115.3MHz ROP 036° 19Nm	ADF	358KHz MEZ 239° 49Km
NOTES	PLATFORM		



18. OUTPOST 18 - 3739Ft		33°13.400' 35°48.473'	
VOR	115.3MHz ROP 041° 18Nm	ADF	358KHz MEZ 235° 48Km
NOTES	PLATFORM		



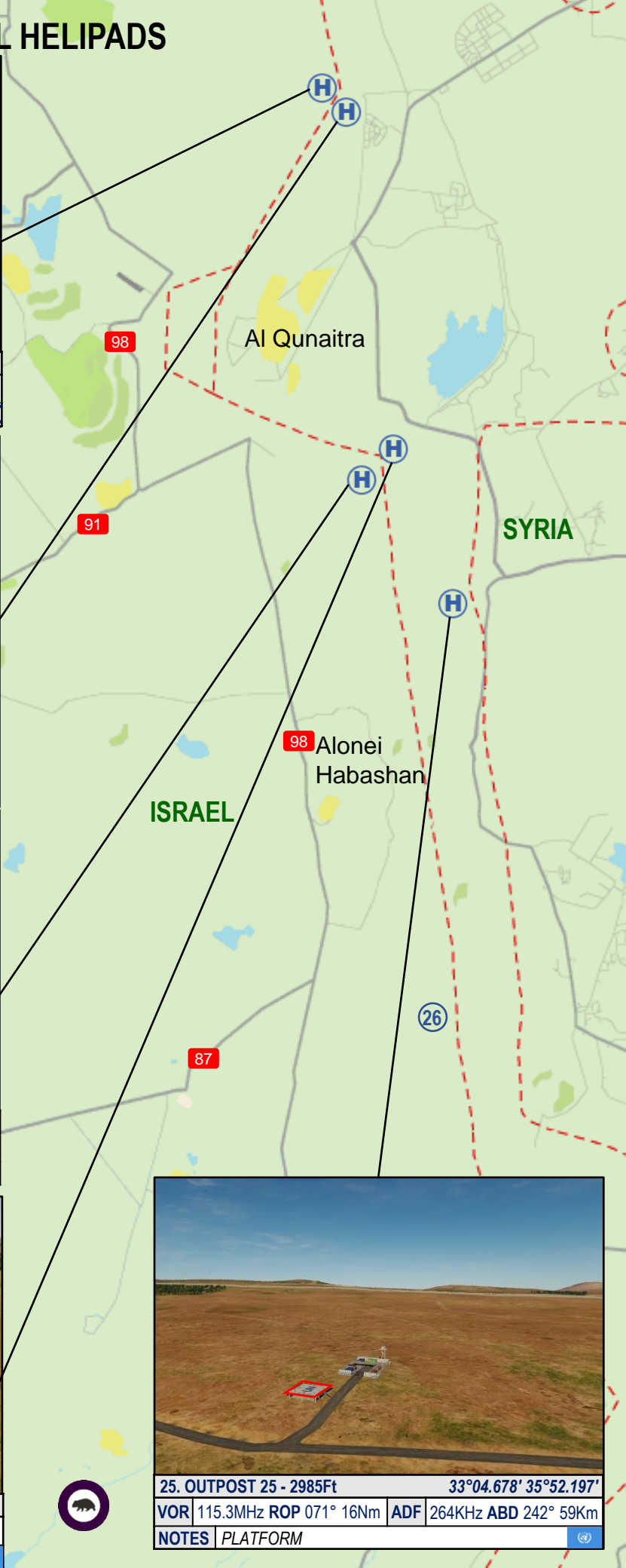
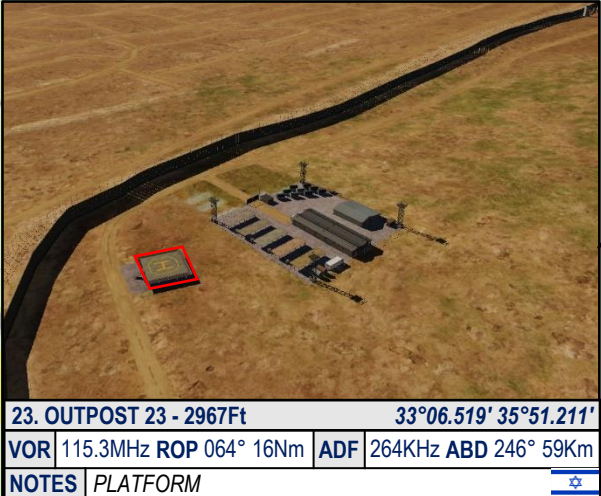
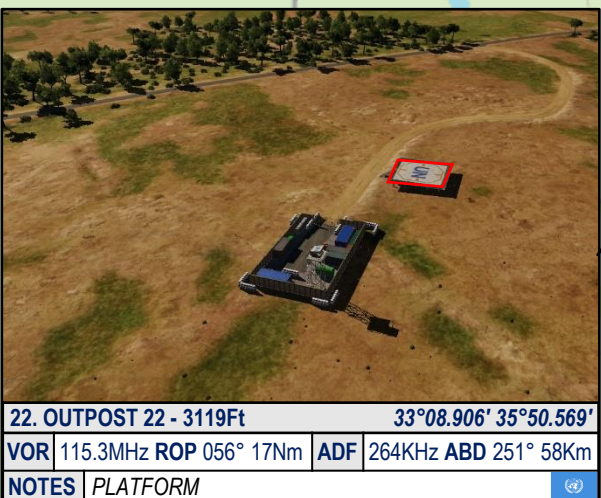
19. OUTPOST 19 - 3494Ft		33°13.020' 35°49.417'	
VOR	115.3MHz ROP 044° 19Nm	ADF	358KHz MEZ 233° 48Km
NOTES	PLATFORM		



20. OUTPOST 20 - 3177Ft		33°11.475' 35°49.266'	
VOR	115.3MHz ROP 047° 17Nm	ADF	358KHz MEZ 231° 50Km
NOTES	PLATFORM		



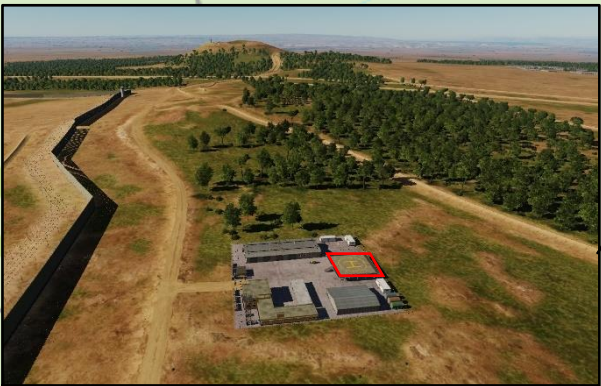
KIRYAT SHMONA REGIONAL HELIPADS



KIRYAT SHMONA REGIONAL HELIPADS



26. OUTPOST 26 - 3151Ft		33°01.475' 35°51.560'	
VOR	115.3MHz ROP 082° 15Nm	ADF	264KHz ABD 238° 63Km
NOTES	PLATFORM		



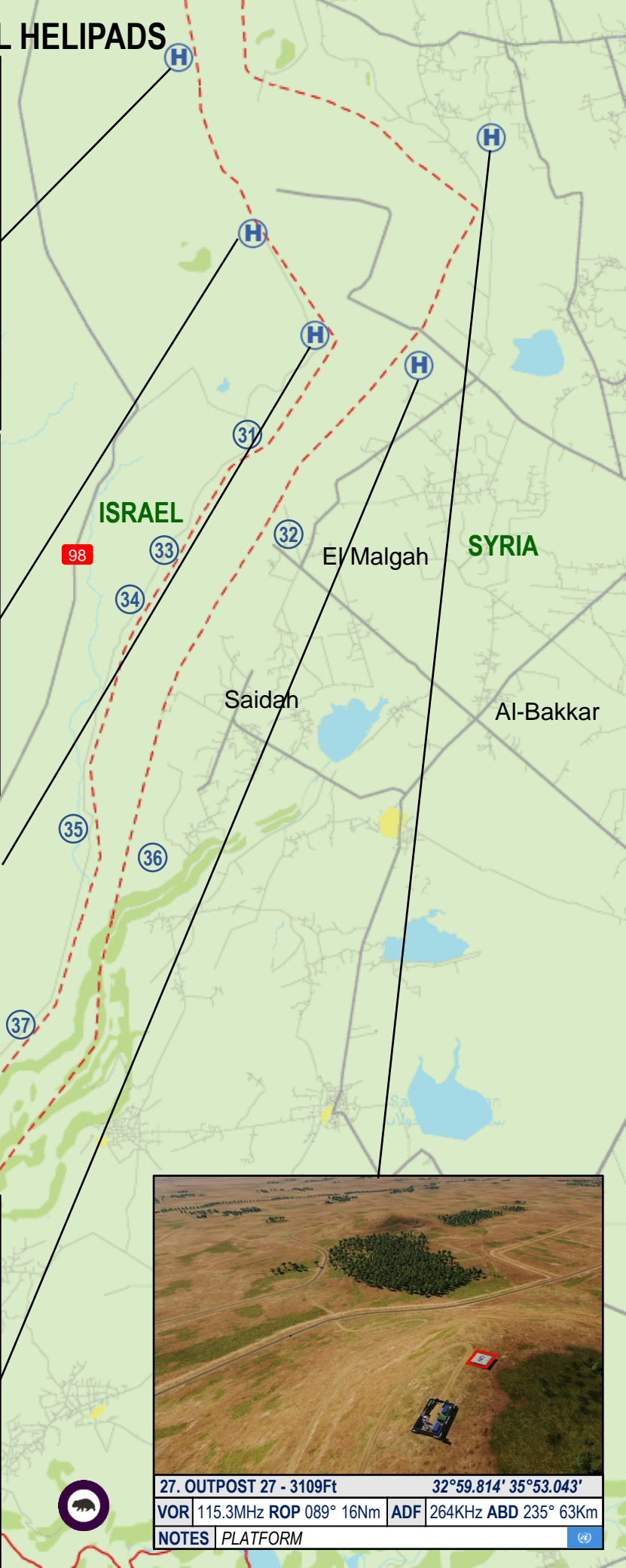
28. OUTPOST 28 - 2683Ft		32°58.944' 35°51.778'	
VOR	115.3MHz ROP 092° 15Nm	ADF	264KHz ABD 235° 64Km
NOTES	PLATFORM		



29. OUTPOST 29 - 2950Ft		32°57.616' 35°51.969'	
VOR	115.3MHz ROP 092° 15Nm	ADF	264KHz ABD 233° 67Km
NOTES	PLATFORM CAUTION GUARD TOWER		

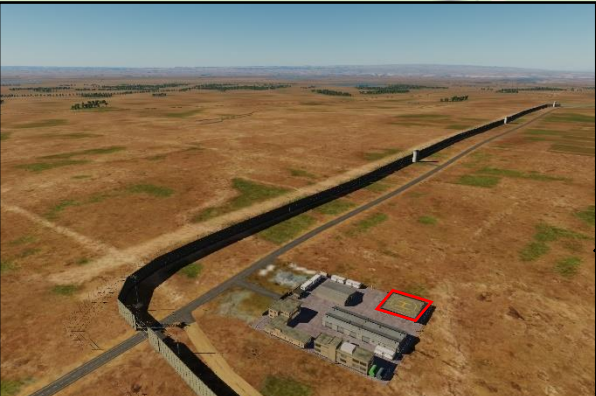



30. OUTPOST 30 - 2384Ft		32°57.686' 35°53.104'	
VOR	115.3MHz ROP 097° 16Nm	ADF	264KHz ABD 232° 66Km
NOTES	PLATFORM		

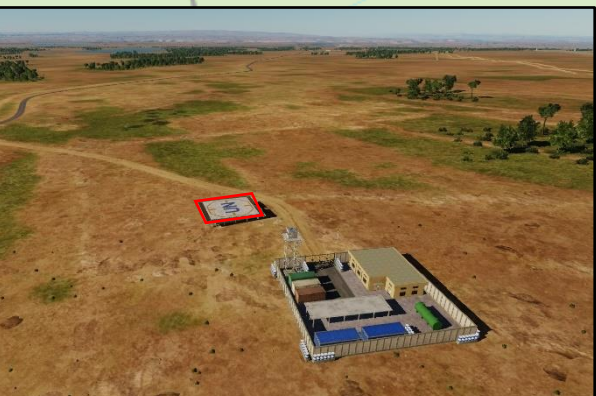



27. OUTPOST 27 - 3109Ft		32°59.814' 35°53.043'	
VOR	115.3MHz ROP 089° 16Nm	ADF	264KHz ABD 235° 63Km
NOTES	PLATFORM		

KIRYAT SHMONA REGIONAL HELIPADS



31. OUTPOST 31 - 2163Ft		32°56.547' 35°53.795'	
VOR	115.3MHz ROP 100° 17Nm	ADF	264KHz ABD 230° 66Km
NOTES	PLATFORM		




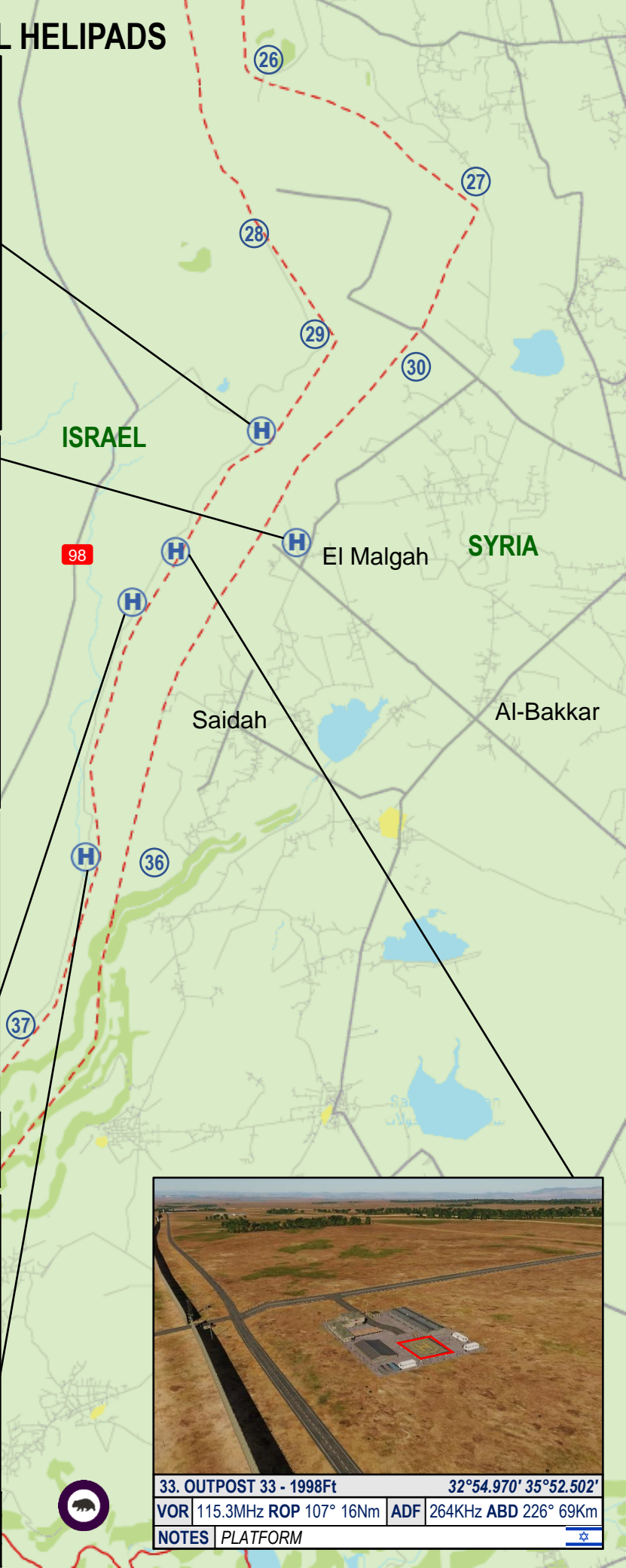
32. OUTPOST 32 - 2016Ft				32°55.375' 35°53.651'	
VOR	115.3MHz	ROP	104° 16Nm	ADF	264KHz ABD 229° 86Km
NOTES	PLATFORM				



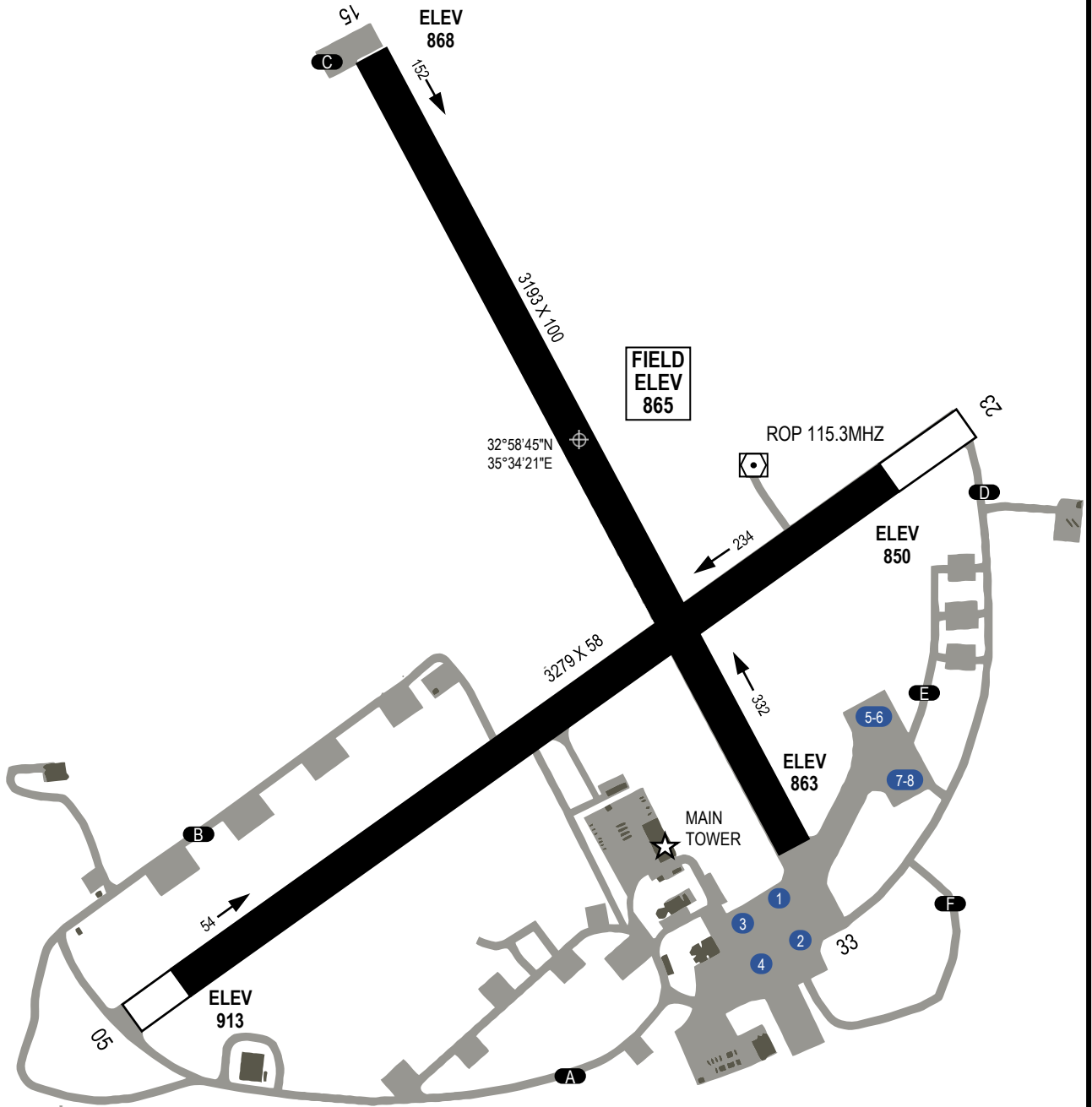
34. OUTPOST 34 - 1833Ft		32°53.876' 35°51.693'	
VOR	115.3MHz ROP 111° 16Nm	ADF	264KHz ABD 229° 71Km
NOTES PLATFORM			



35. OUTPOST 35 - 1580Ft		32°52.184' 35°50.700'	
VOR	115.3MHz	ROP 118° 15Nm	ADF 264KHz ABD 228° 75Km
NOTES	PLATFORM		



TOWER 251.25MHz
118.45MHz
4.400MHz
39.70MHz

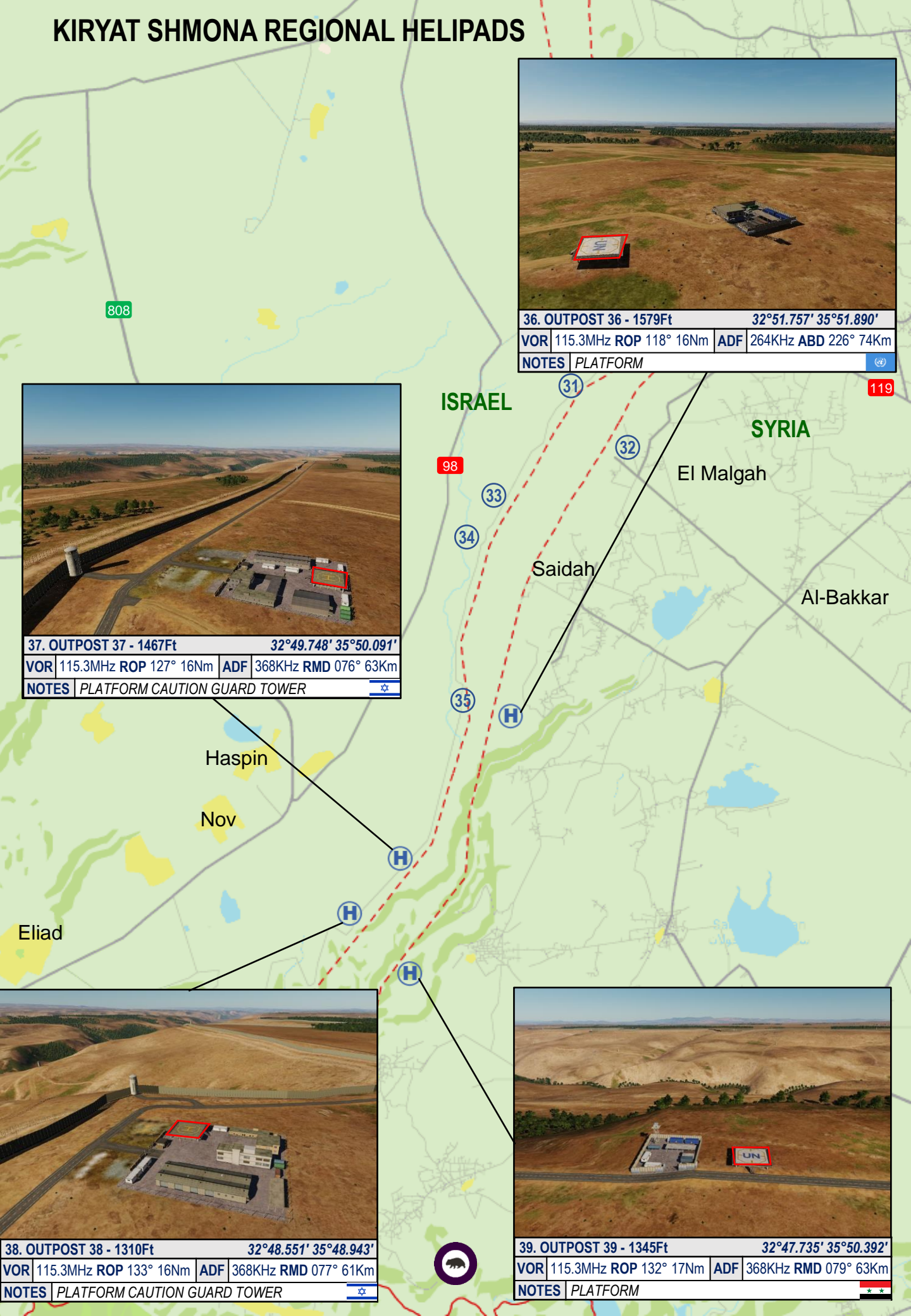


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DCS SYRIA EFFECTIVE: 06 JUL 2021



KIRYAT SHMONA REGIONAL HELIPADS



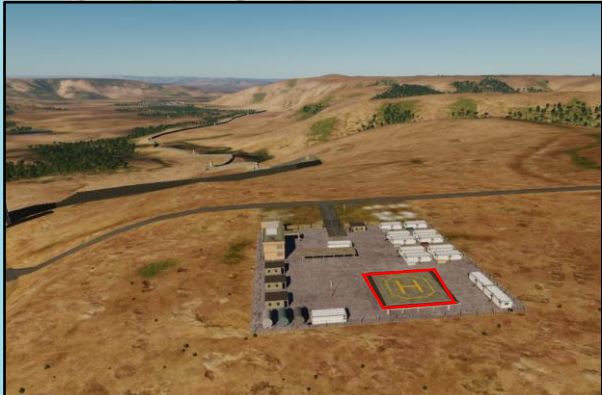
ROSH PINA REGIONAL HELIPADS



40. OUTPOST 40 - 1217Ft		32°46.612' 35°46.007'	
VOR	115.3MHz ROP 144° 16Nm	ADF	368KHz RMD 080° 56Km
NOTES	PLATFORM		



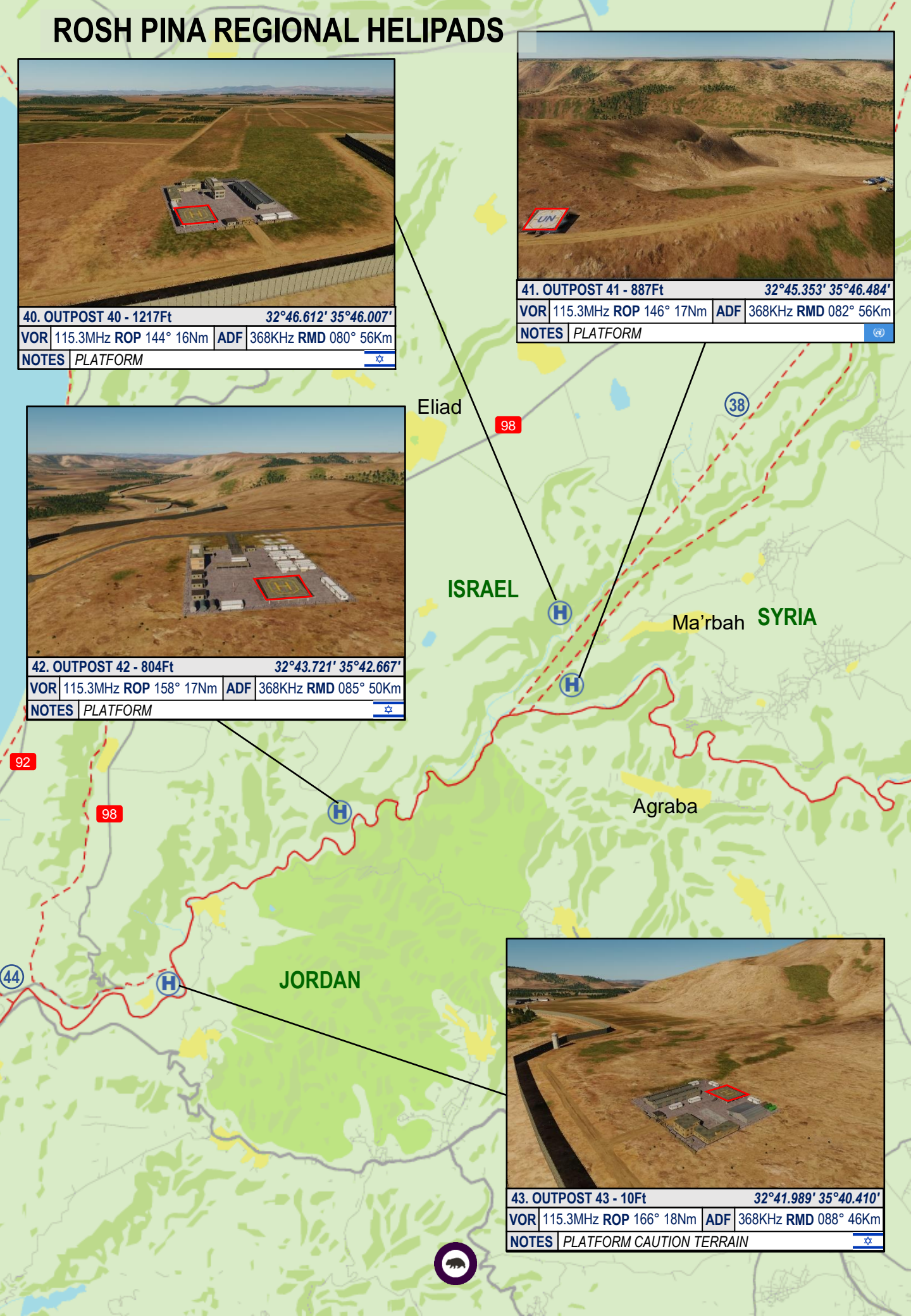
41. OUTPOST 41 - 887Ft		32°45.353' 35°46.484'	
VOR	115.3MHz ROP 146° 17Nm	ADF	368KHz RMD 082° 56Km
NOTES	PLATFORM		



42. OUTPOST 42 - 804Ft		32°43.721' 35°42.667'	
VOR	115.3MHz ROP 158° 17Nm	ADF	368KHz RMD 085° 50Km
NOTES	PLATFORM		



43. OUTPOST 43 - 10Ft		32°41.989' 35°40.410'	
VOR	115.3MHz ROP 166° 18Nm	ADF	368KHz RMD 088° 46Km
NOTES	PLATFORM CAUTION TERRAIN		



ROSH PINA REGIONAL HELIPADS

Sea of Galilee



45. OUTPOST 45 - 10Ft		32°39.173' 35°36.188'	
VOR	115.3MHz ROP 178° 20Nm	ADF	368KHz RMD 094° 39Km
NOTES	PLATFORM		



44. OUTPOST 44 - 10Ft		32°41.211' 35°37.938'	
VOR	115.3MHz ROP 173° 18Nm	ADF	368KHz RMD 089° 42Km
NOTES	PLATFORM		



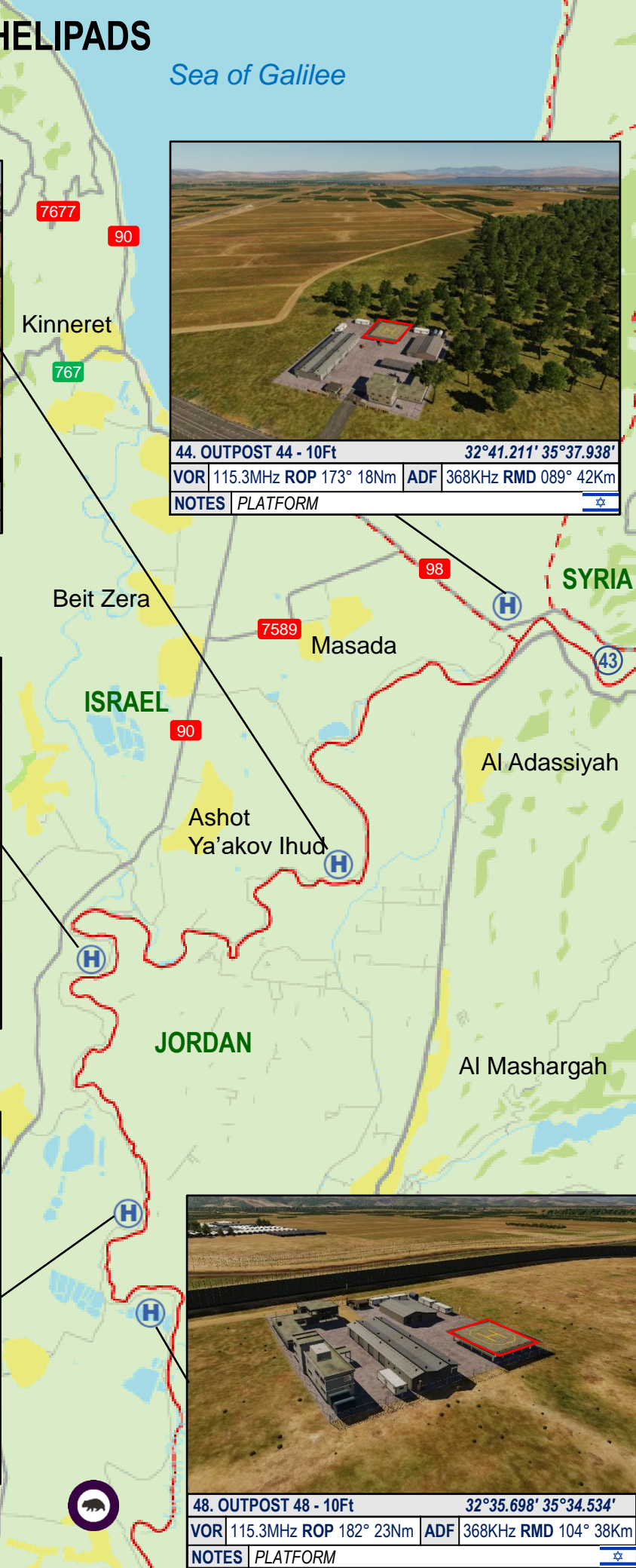
46. OUTPOST 46 - 10Ft		32°38.526' 35°33.928'	
VOR	115.3MHz ROP 183° 21Nm	ADF	368KHz RMD 096° 36Km
NOTES	PLATFORM		



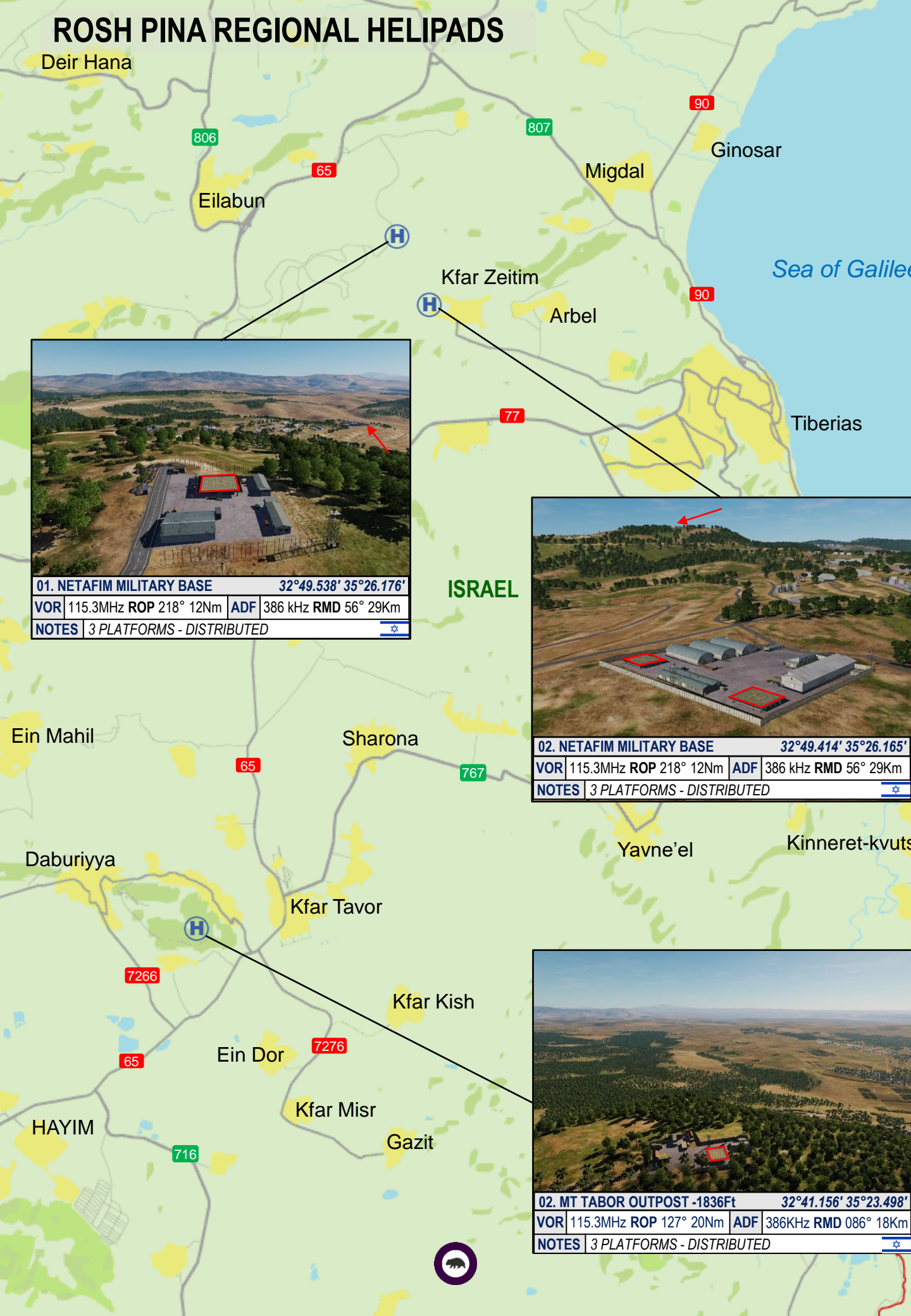
47. OUTPOST 47 - 10Ft		32°36.515' 35°34.281'	
VOR	115.3MHz ROP 182° 23Nm	ADF	368KHz RMD 102° 37Km
NOTES	PLATFORM		



48. OUTPOST 48 - 10Ft		32°35.698' 35°34.534'	
VOR	115.3MHz ROP 182° 23Nm	ADF	368KHz RMD 104° 38Km
NOTES	PLATFORM		



ROSH PINA REGIONAL HELIPADS



01. NETAFIM MILITARY BASE 32°49.538' 35°26.176'

VOR	115.3MHz	ROP	218° 12Nm	ADF	386 kHz	RMD	56° 29Km
NOTES	3 PLATFORMS - DISTRIBUTED						

02. NETAFIM MILITARY BASE 32°49.414' 35°26.165'

VOR	115.3MHz	ROP	218° 12Nm	ADF	386 kHz	RMD	56° 29Km
NOTES	3 PLATFORMS - DISTRIBUTED						

02. MT TABOR OUTPOST -1836Ft 32°41.156' 35°23.498'

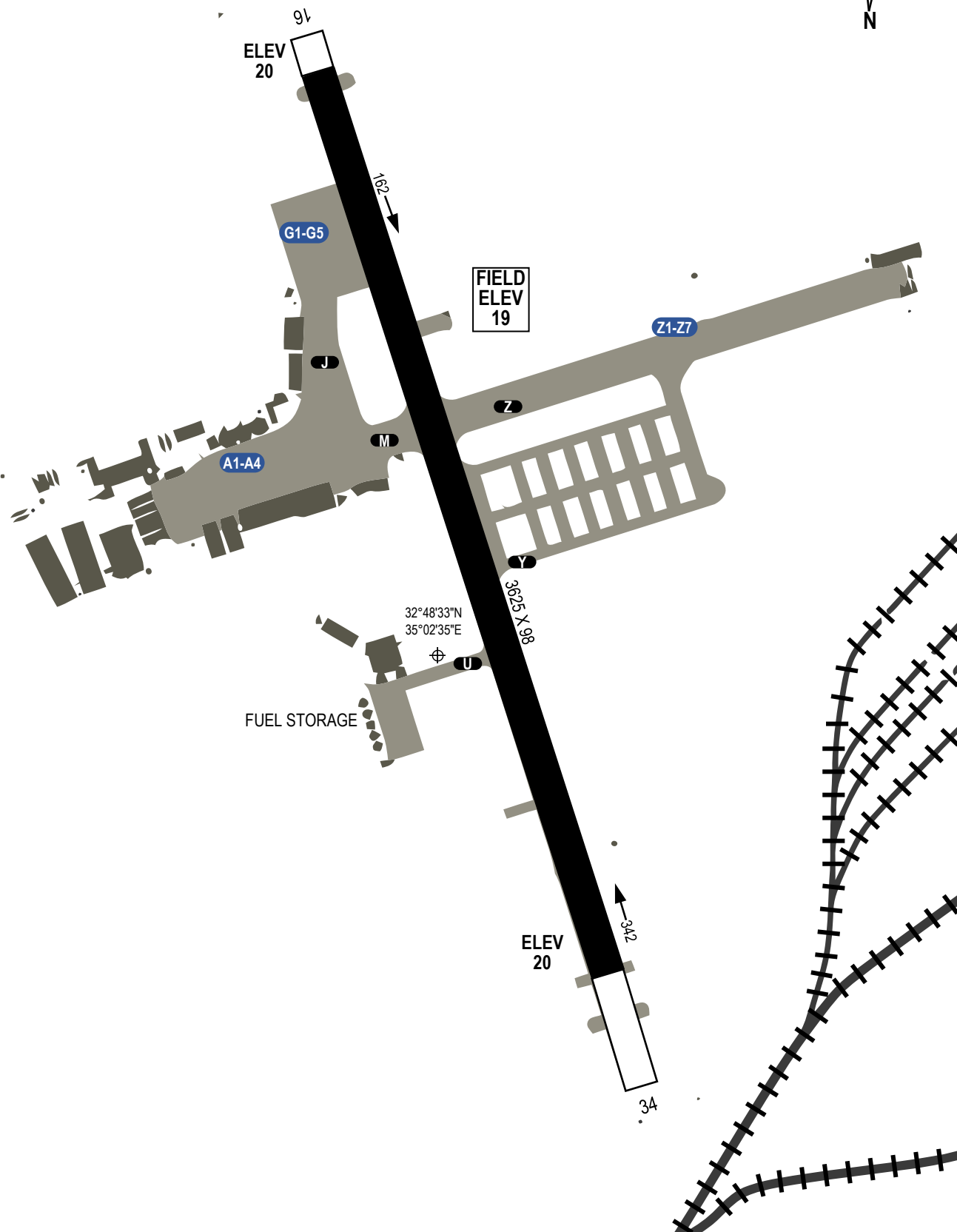
VOR	115.3MHz	ROP	127° 20Nm	ADF	386KHz	RMD	086° 18Km
NOTES	3 PLATFORMS - DISTRIBUTED						

AIRPORT DIAGRAM

HAIFA INTERNATIONAL (LLHA)

HAIFA, HAIFA DISTRICT, ISRAEL

+5.6°E



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DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM



NOT FOR REAL NAVIGATION

HAIFA, HAIFA DISTRICT, ISRAEL
HAIFA INTERNATIONAL (LLHA)

HAIFA REGIONAL HELIPADS



02. HAIFA WATERSIDE		32°50.008' 34°59.270'	
VOR	115.3MHz ROP 255° 31Nm	ADF	386 kHz RMD 317° 26Km
NOTES	PLATFORM		



01. MAIN HOSPITAL		32°49.538' 35°26.176'	
VOR	115.3MHz ROP 218° 12Nm	ADF	386 kHz RMD 308° 23Km
NOTES	PLATFORM		

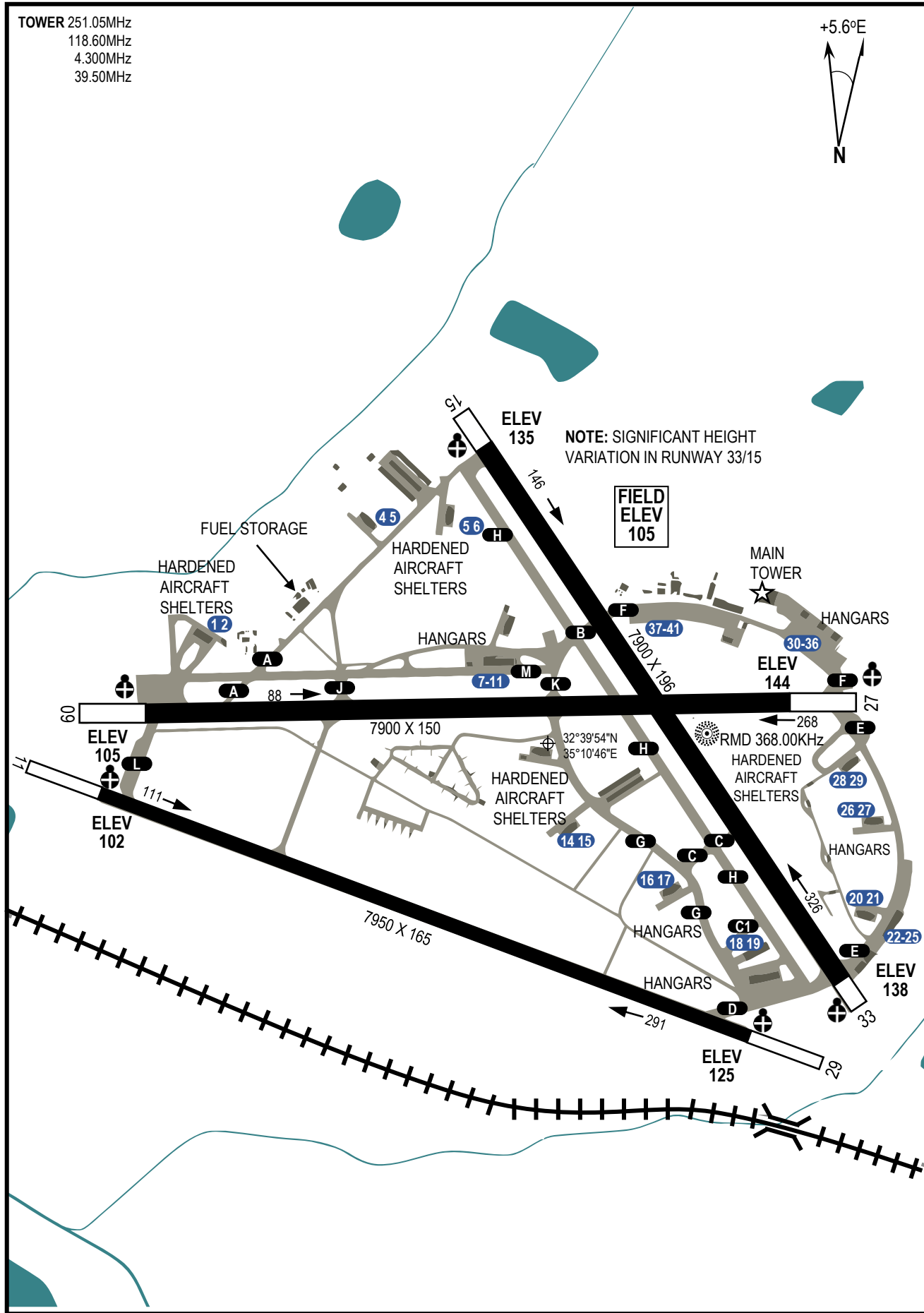


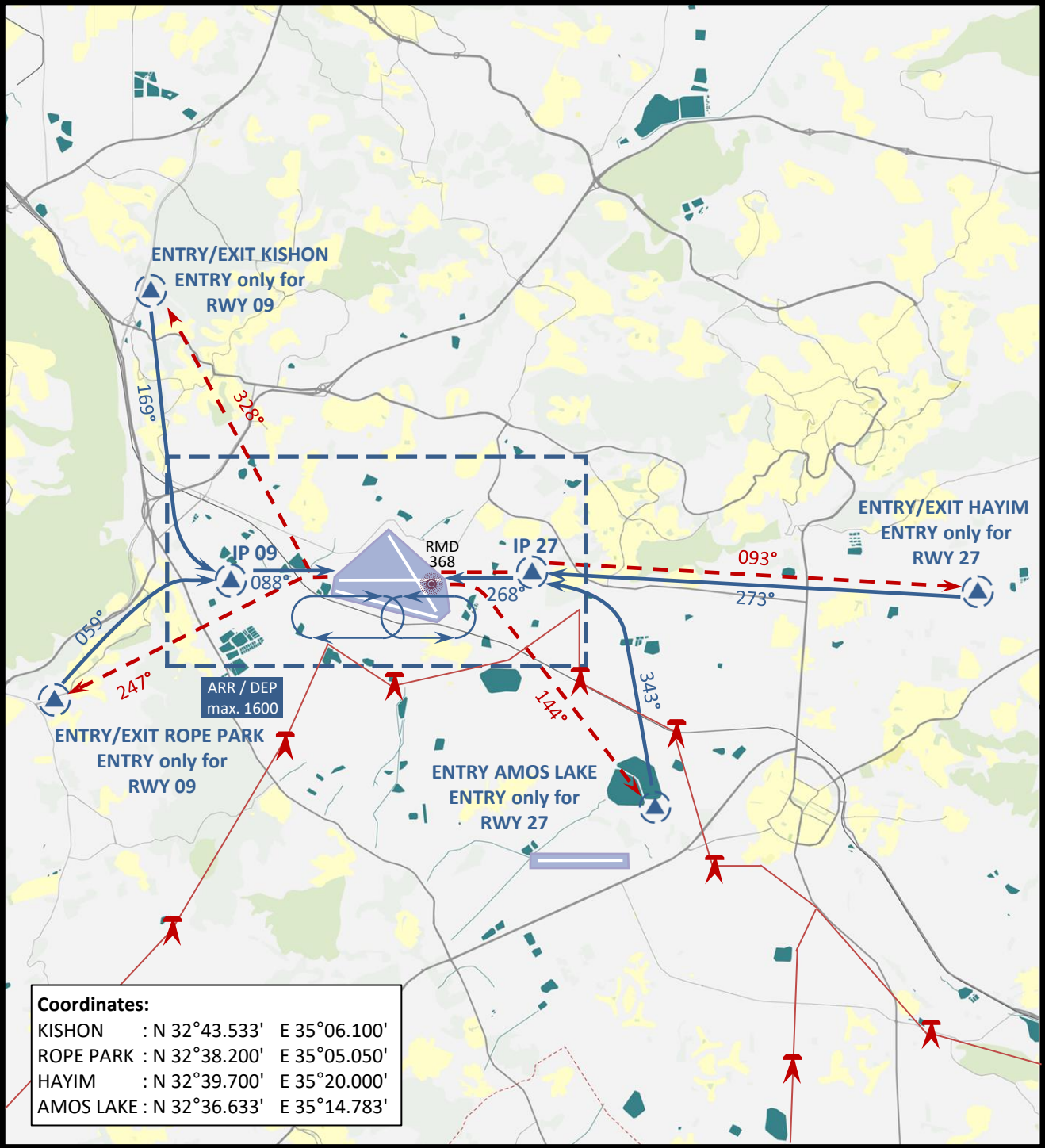
03. SAIL TOWER		32°48.973' 35°00.163'	
VOR	112.4MHz NAT 06° 29Nm	ADF	386 kHz RMD 316° 24Km
NOTES	UNMARKED ELEVATED PLATFORM		



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DCS SYRIA EFFECTIVE: 06 JUL 2021





DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

THRESHOLD POSITION	VAR	ADF PSN	ELEV	
RWY 09 N 32°39.943' E35°09.825'	4.7° E	N 32°39.977'	118 ft	
RWY 27 N 32°40.17' E 35°11.331'	(2021)	E 35°11.127'	36 m	

1. Landing Instructions required prior to reaching entry point
2. Avoid overflying of densely populated areas

Tower	Radar	Final-Precision	TACAN	ADF		
251.05MHz				368.00kHz		



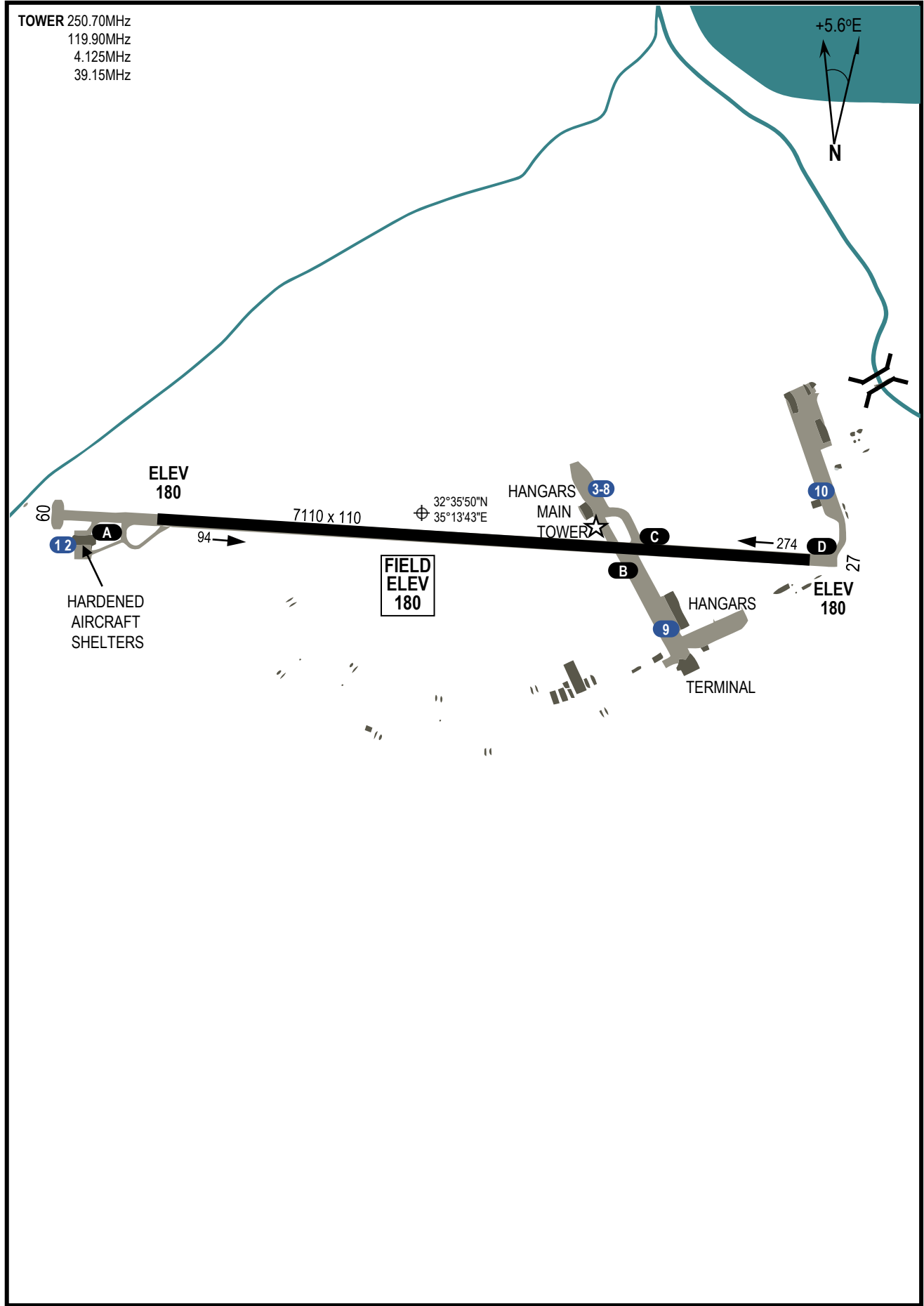
18851
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

MEGIDDO AIRFIELD (LLMG)
MEGIDDO, NORTHERN DISTRICT, ISRAEL

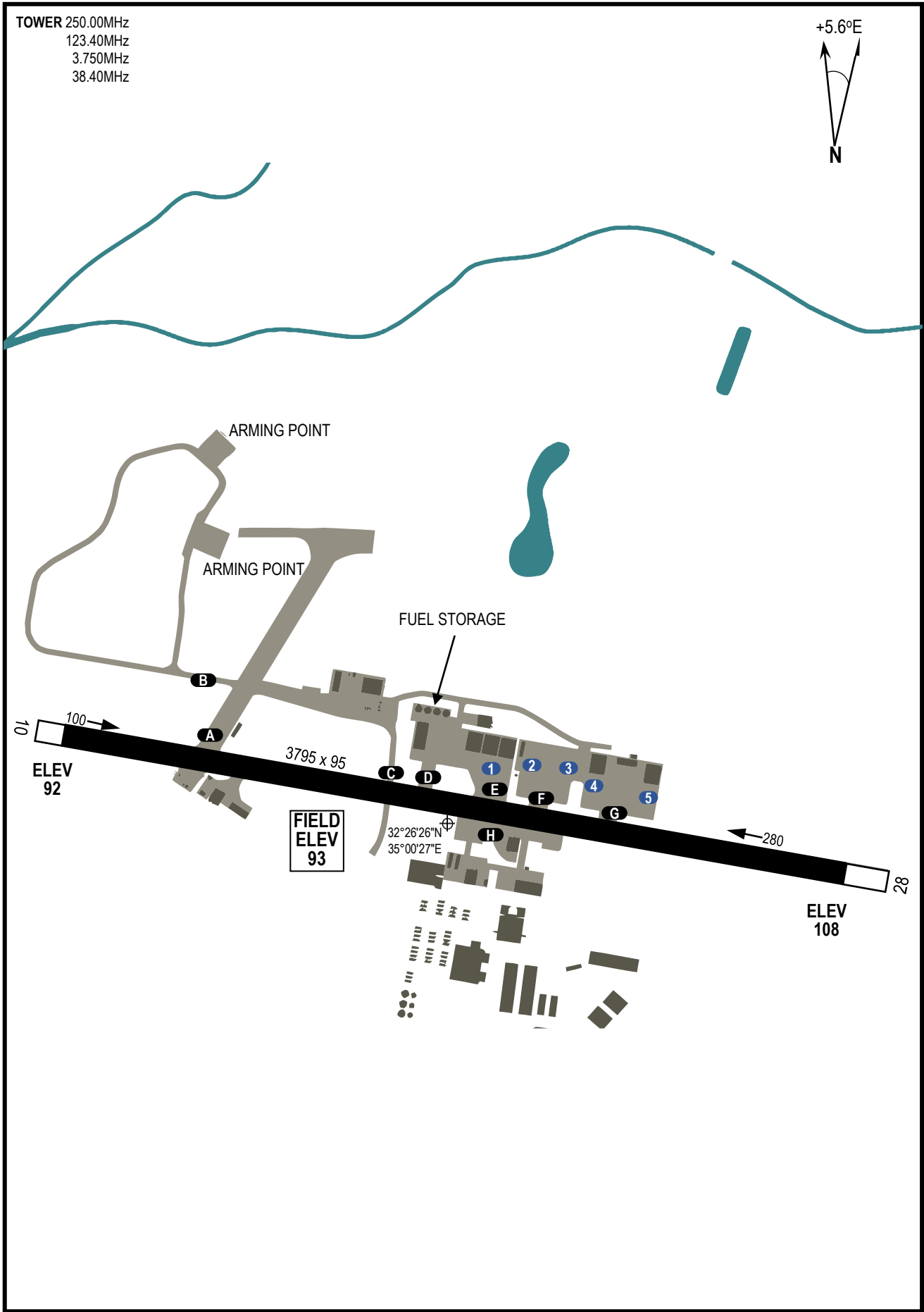
DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



AIRPORT DIAGRAM

18852

NOT FOR REAL NAVIGATION

EIN SHEMER, NORTHERN DISTRICT, ISRAEL

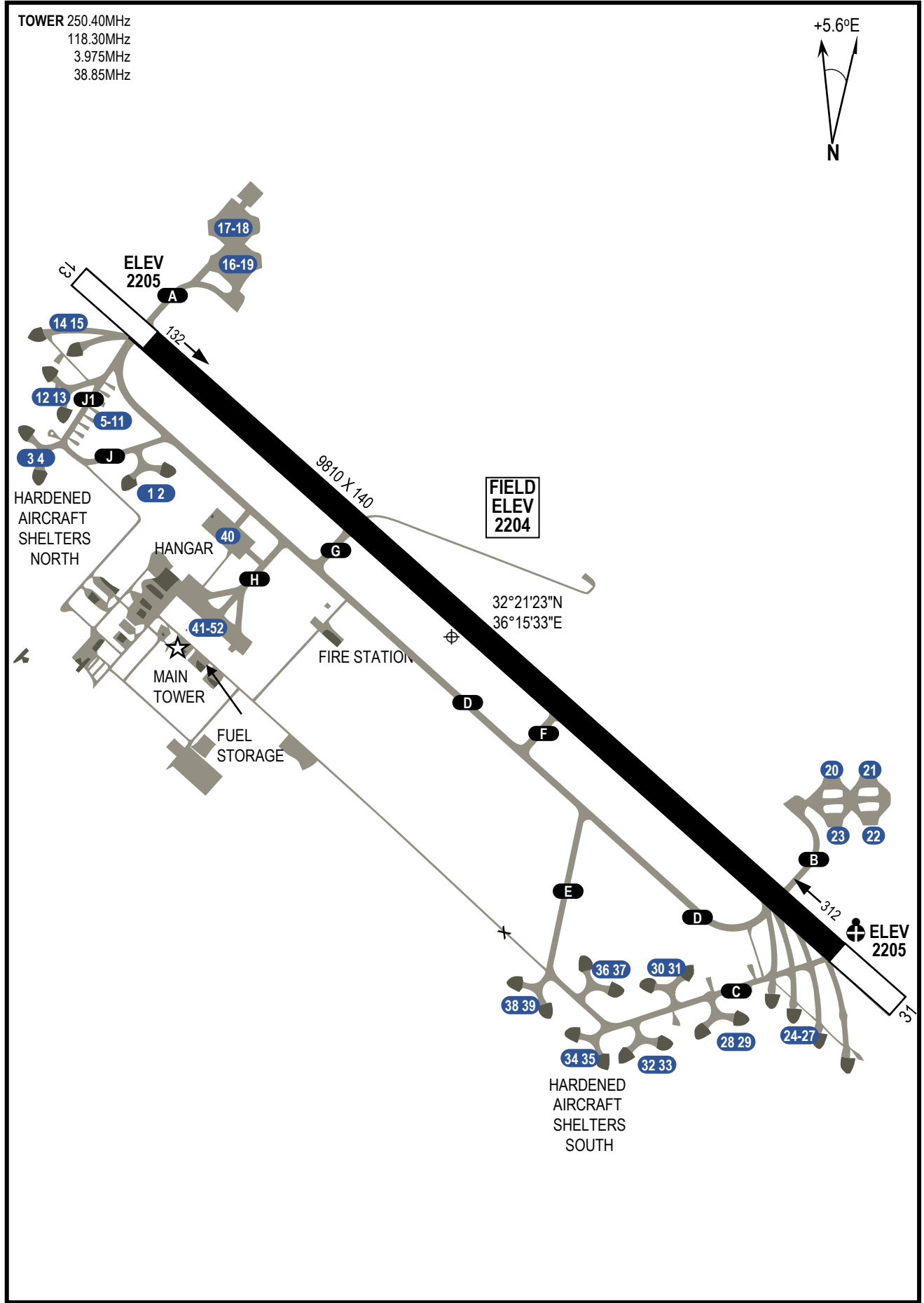
EYN SHEMER AIRFIELD (LLES)



HASHEMITE KINGDOM OF JORDAN



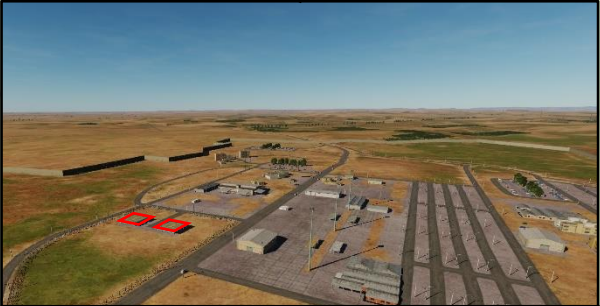
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DCS SYRIA EFFECTIVE: 06 JUL 2021



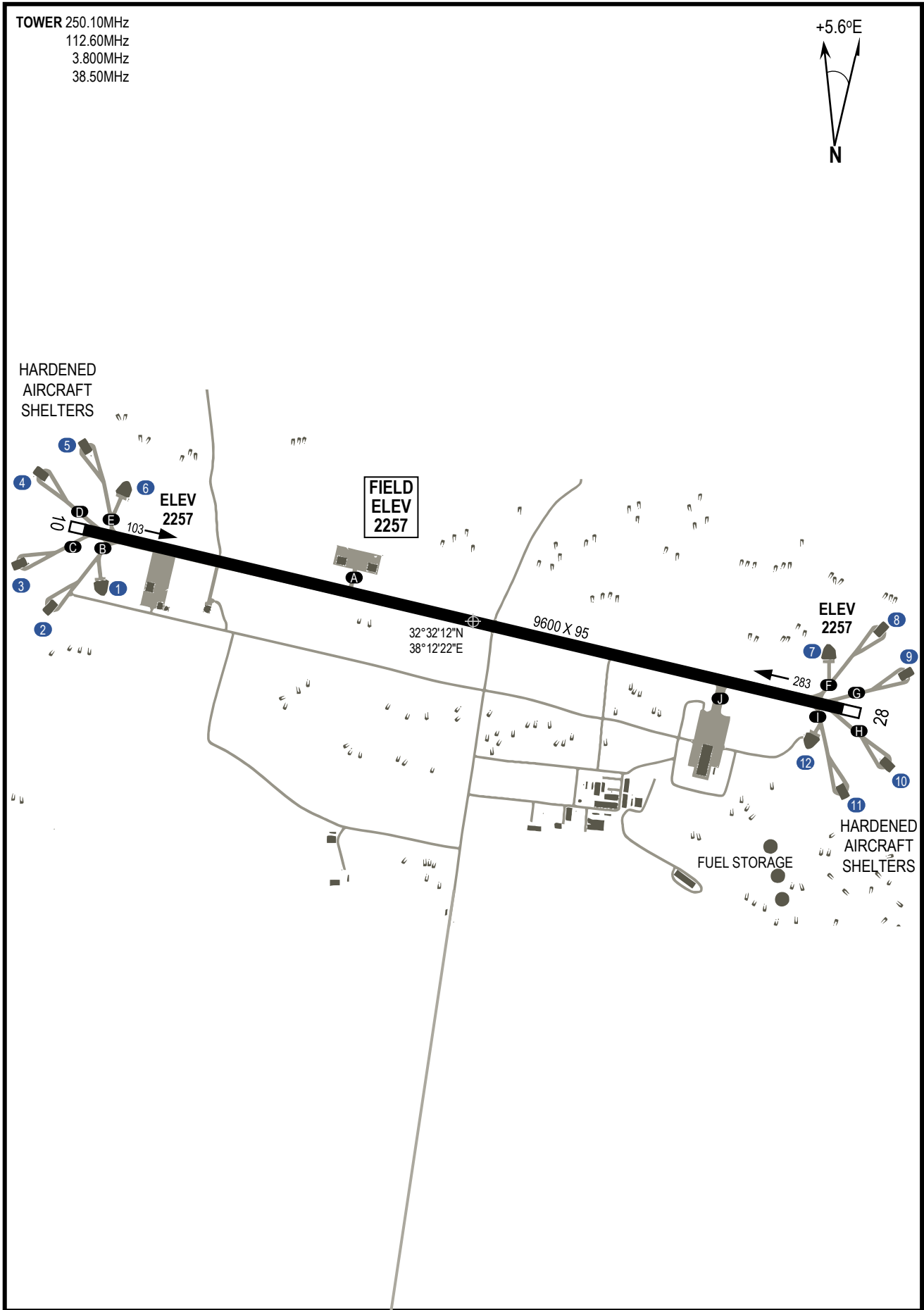
MAFRAQ REGIONAL HELIPADS



01. JABER CROSSING – 1898Ft		32°31.225' 36°11.799'	
VOR	116.0MHz	DAM	133° 42Nm
ADF	264 kHz	ABD	185° 93Km
NOTES		DUAL LANDING PADS	

Mafraq Airbase (OJMF)
118.30MHz 2204 - 9810ft

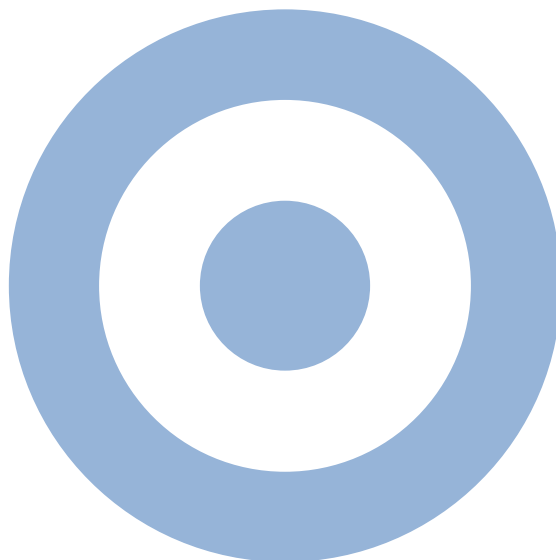
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DCS SYRIA EFFECTIVE: 06 JUL 2021

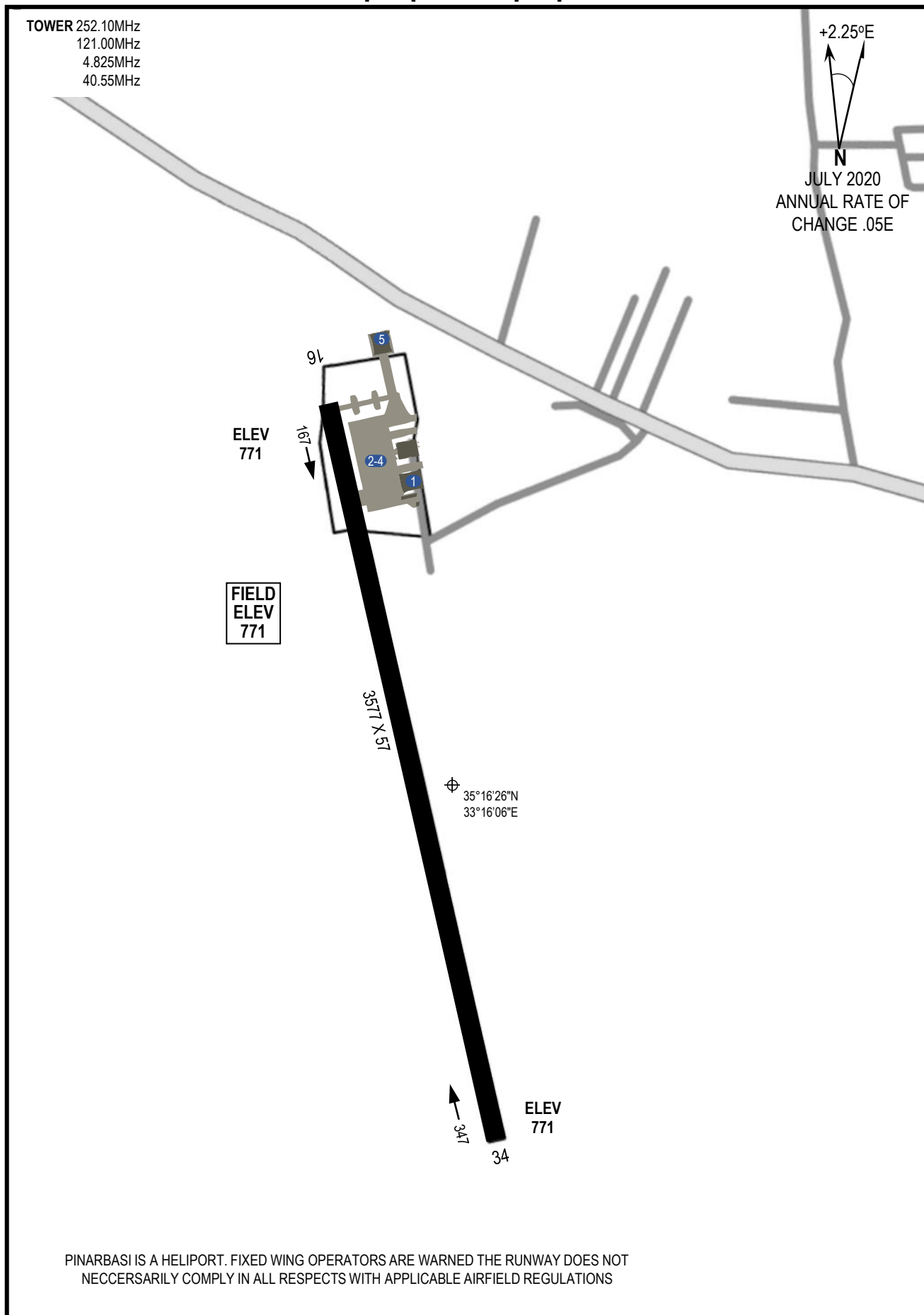


REPUBLIC OF CYPRUS



AIRPORT DIAGRAM

PINARBAŞI AIRBASE (AG1080)
NICOSIA DISTRICT, NORTHERN CYPRUS



AIRPORT DIAGRAM



NOT FOR REAL NAVIGATION

NICOSIA DISTRICT, NORTHERN CYPRUS
PINARBAŞI AIRBASE (AG1080)

18909
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

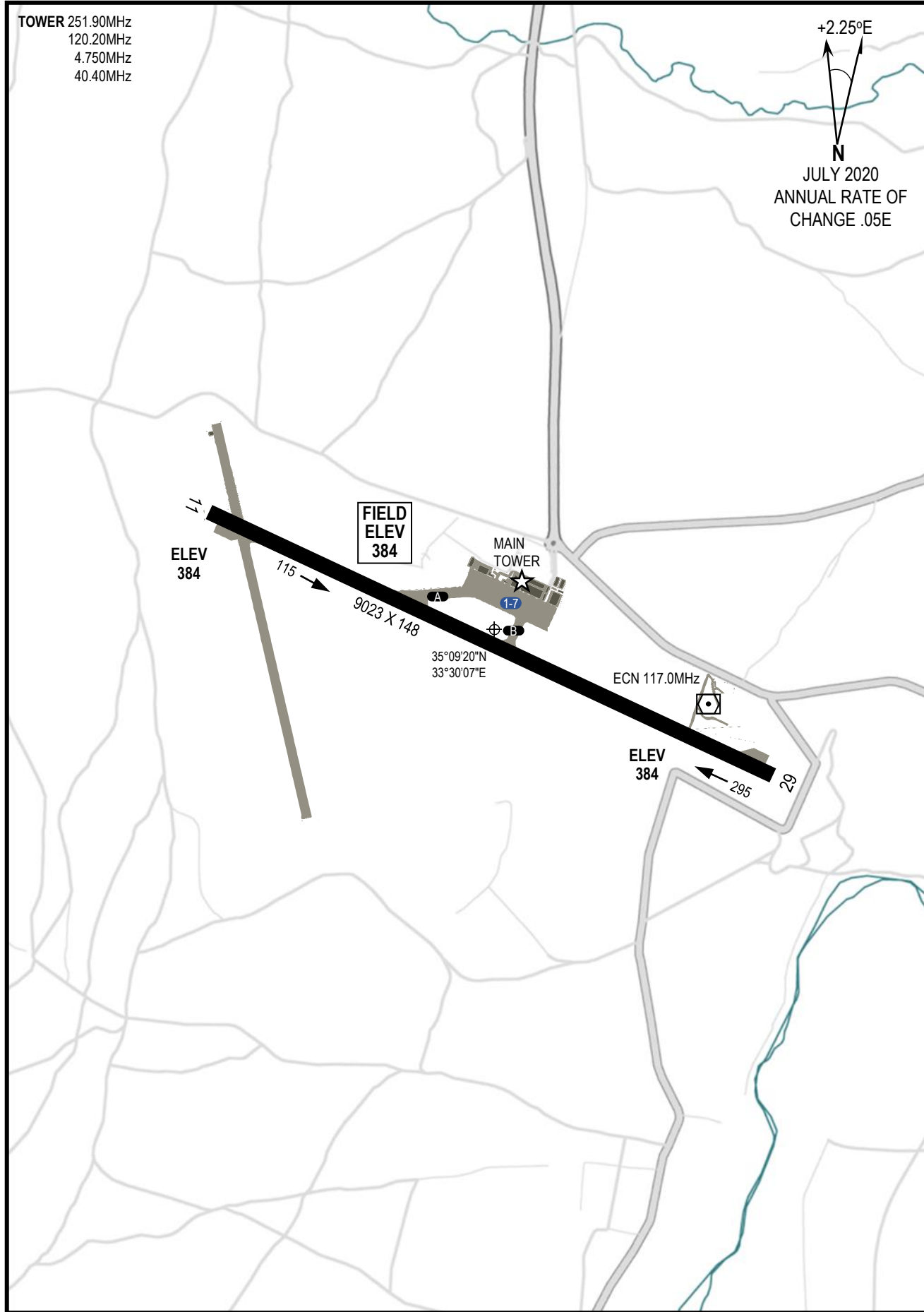
ERCAN INTERNATIONAL (LCEN)
NICOSIA DISTRICT, NORTHERN CYPRUS

TOWER 251.90MHz
120.20MHz
4.750MHz
40.40MHz

+2.25°E
N
JULY 2020
ANNUAL RATE OF
CHANGE .05E

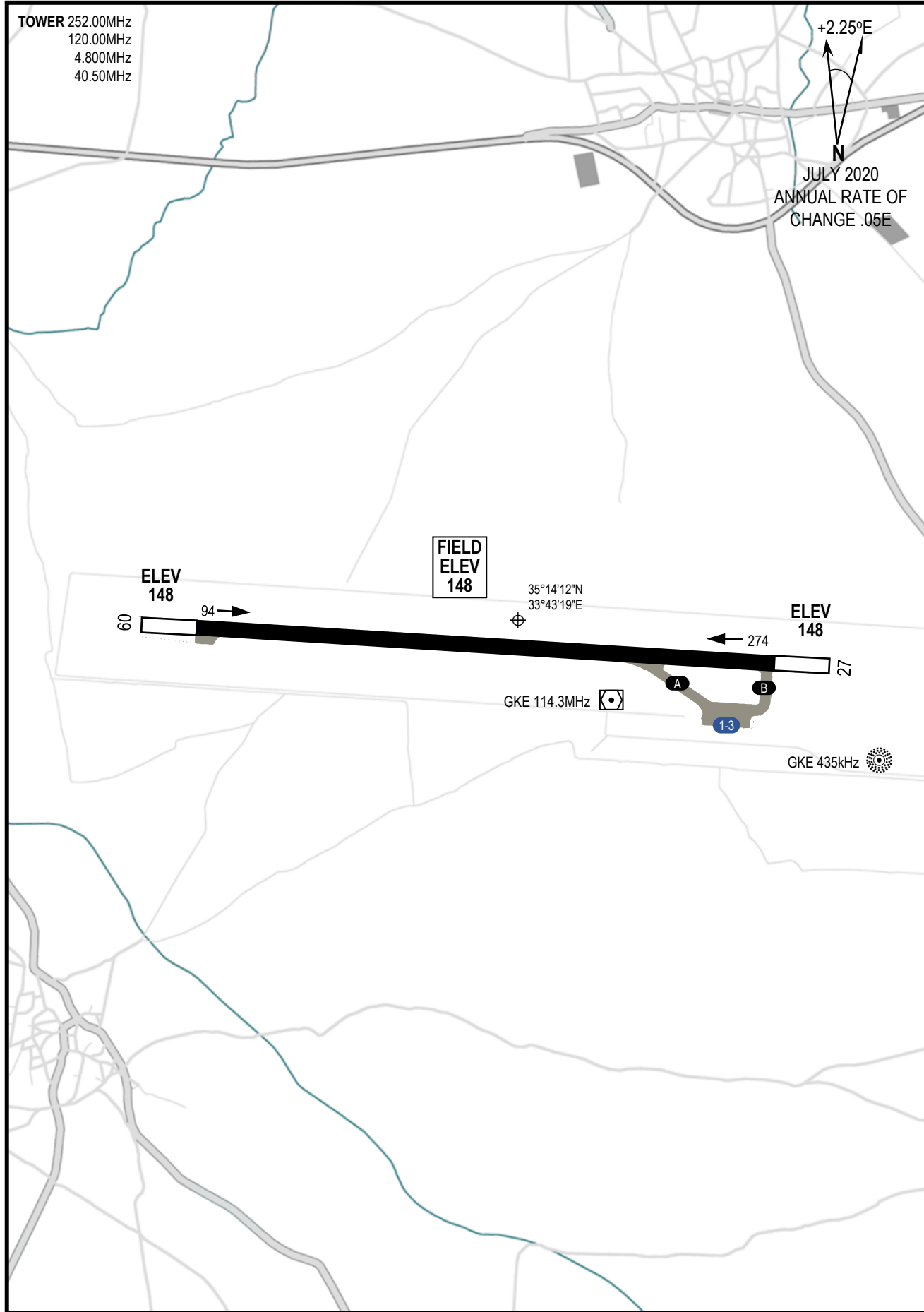
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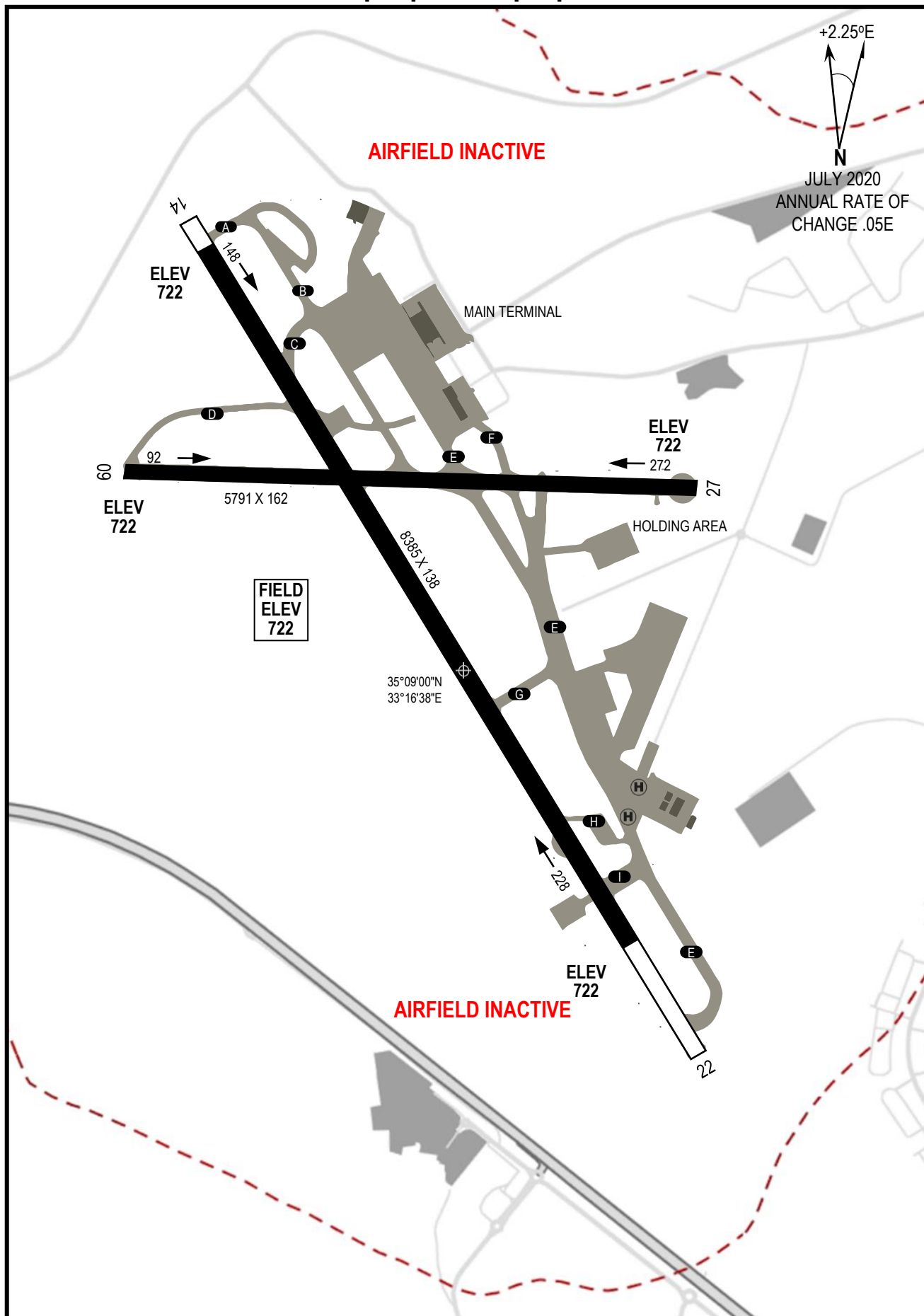
DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



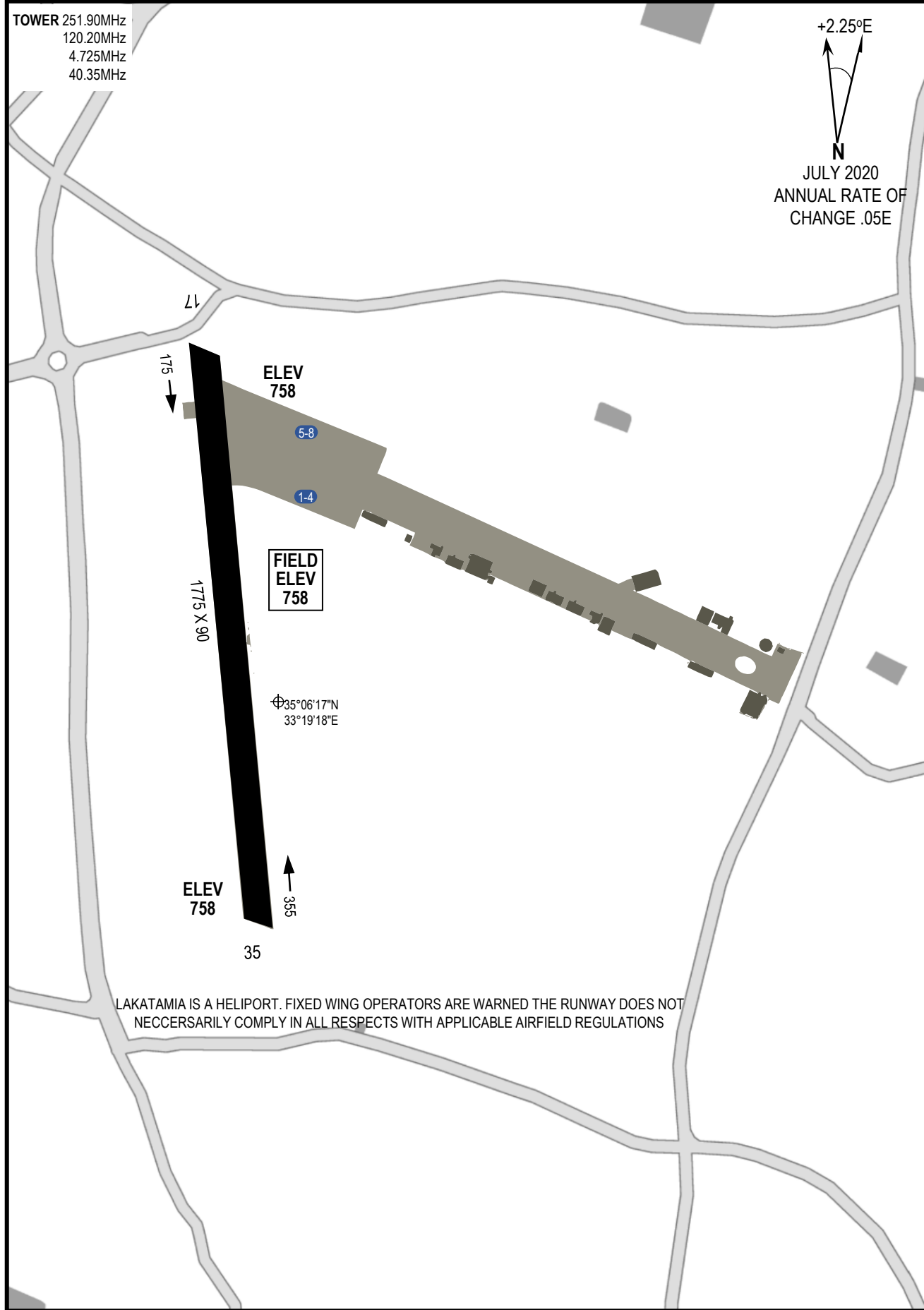


TOWER 251.90MHz
120.20MHz
4.725MHz
40.35MHz

+2.25°E
N
JULY 2020
ANNUAL RATE OF
CHANGE .05E

DCS SYRIA EFFECTIVE: 06 JUL 2021

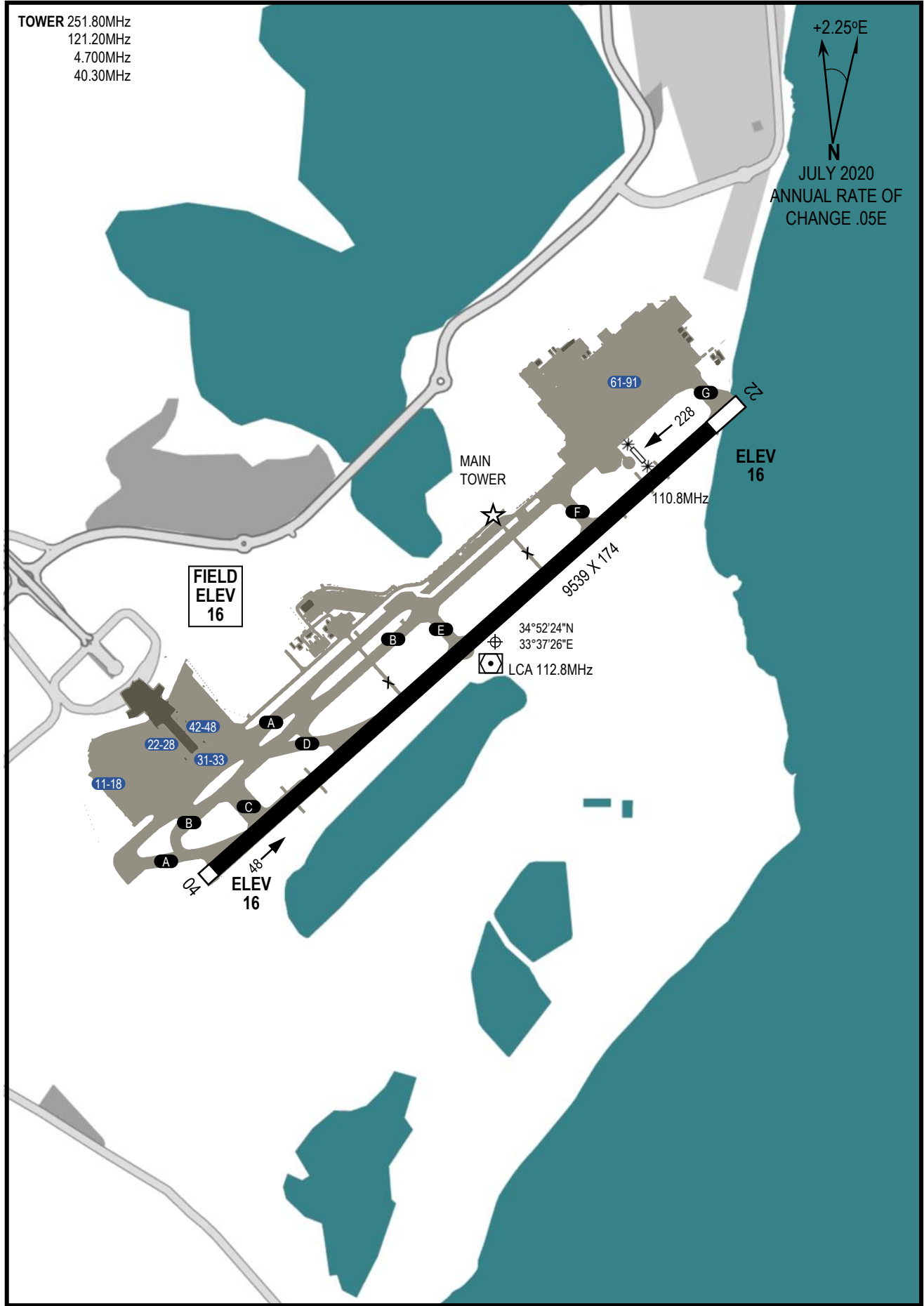
DCS SYRIA EFFECTIVE: 06 JUL 2021



LAKATAMIA IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT
NECCESARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS



DCS SYRIA EFFECTIVE: 06 JUL 2021

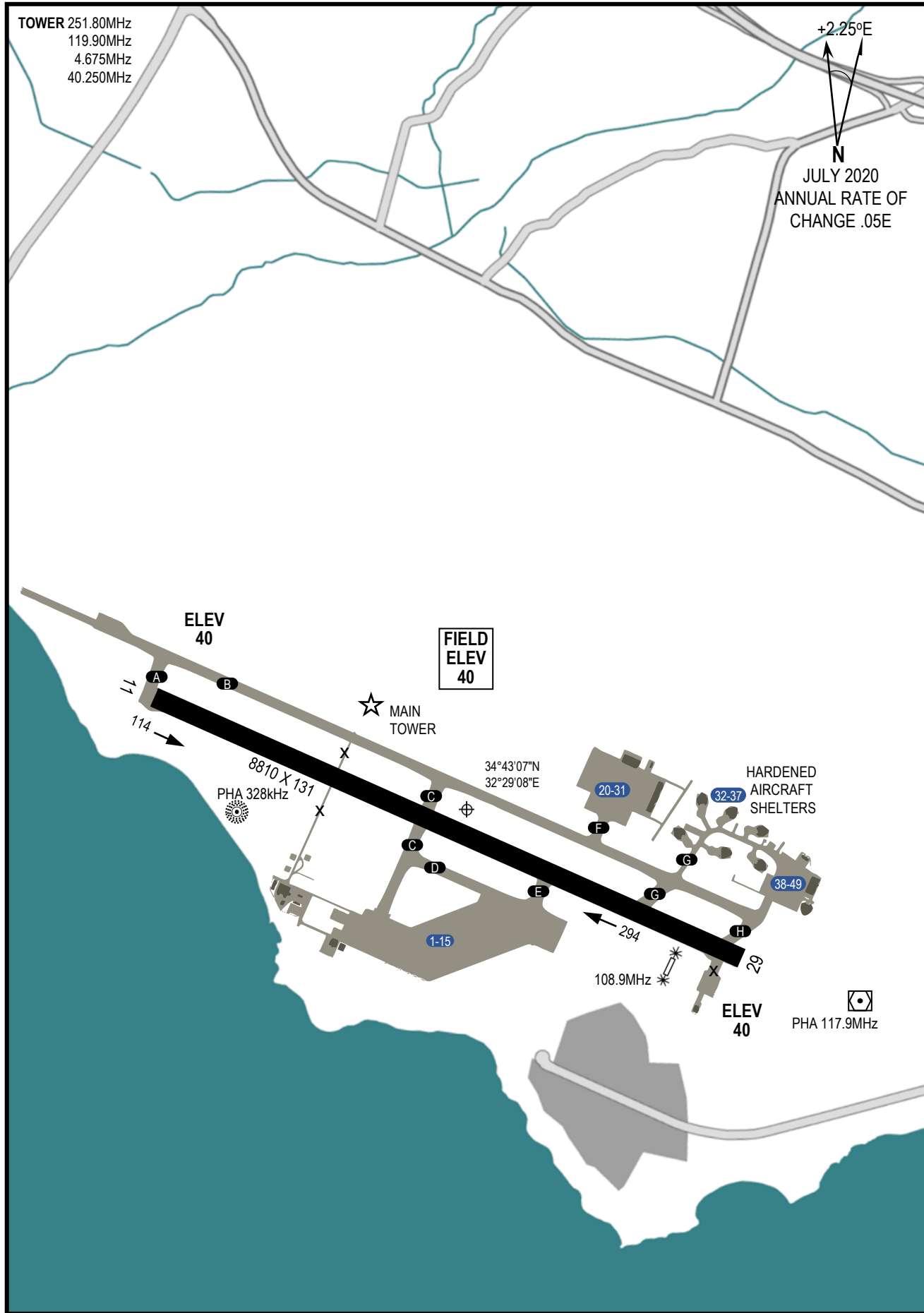


DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021





BRITISH OVERSEAS TERRITORIES



18915
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

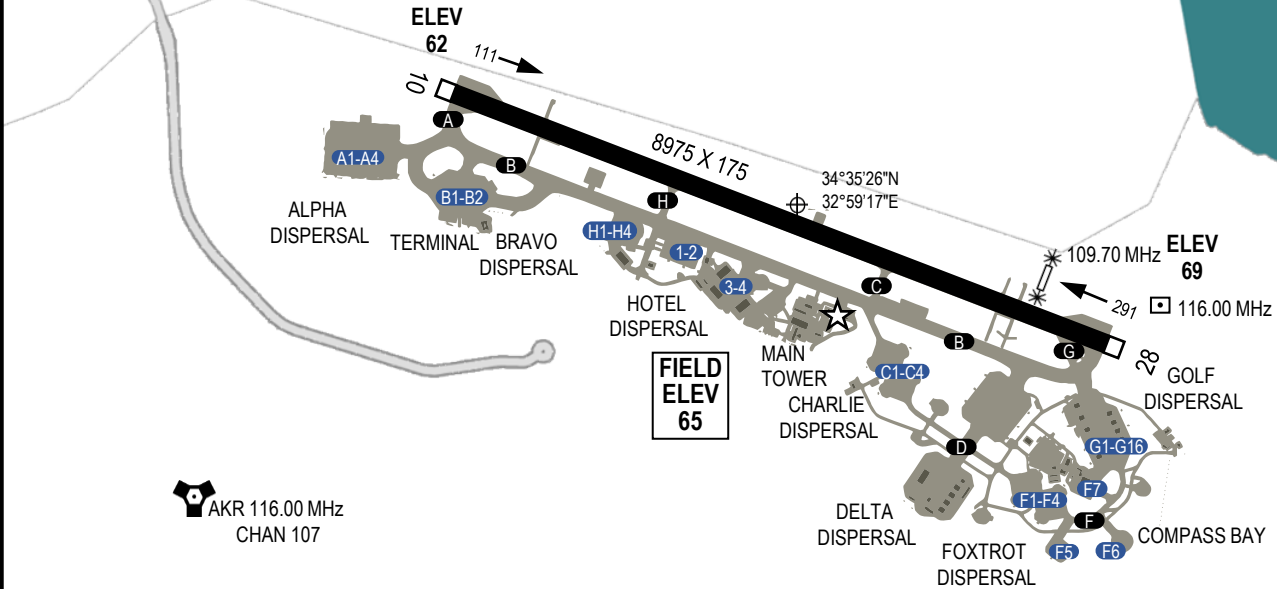
RAF AKROTIRI (LCRA)
BRITISH OVERSEAS TERRITORIES, CYPRUS

TOWER 251.70MHz
128.00MHz
4.625MHz
40.15MHz

+2.25°E
N
JULY 2020
ANNUAL RATE OF
CHANGE .05E

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

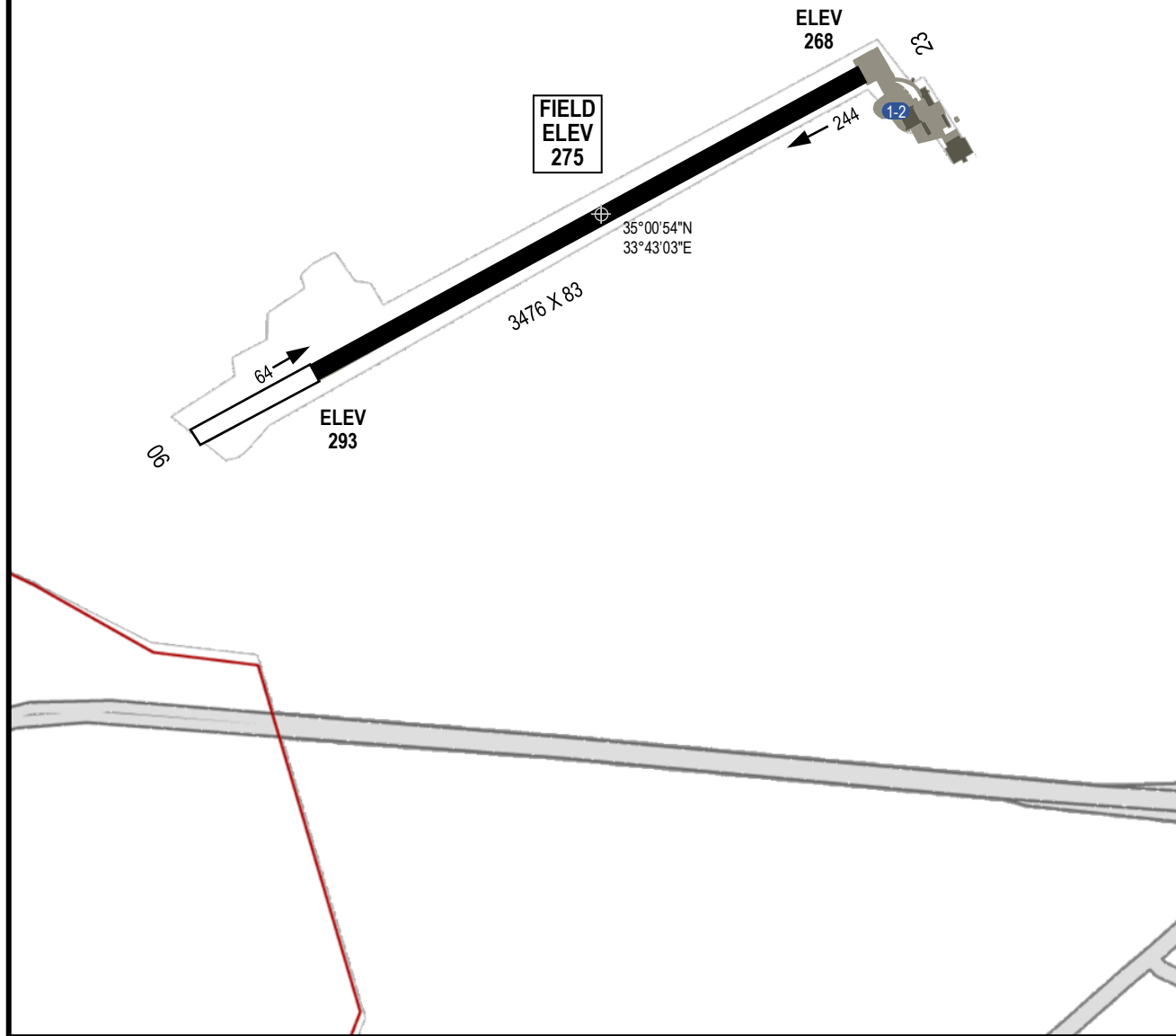


TOWER 251.75MHz
121.00MHz
4.650MHz
40.20MHz

+2.25°E
N
JULY 2020
ANNUAL RATE OF
CHANGE .05E

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



DISCLAIMER & ACKNOWLEDGEMENTS

- I am not a military pilot. I'm a VFR pilot, so my knowledge of some of the systems referenced is limited.
- This document is based off my own review of the represented theatre plus open source documents on the airfields
- Graphics are largely my own design. Exceptions include but potentially not limited to the cedar, kangaroo, maple leaf & Moroccan crown which came from Wikipedia as public source items.
- This document is intended for sim use only, I have not tried to create proper IFR approach plates and added a graphic to represent IFR info on the chart. Everything else should look familiar.
- As much as possible taxiways are drawn from a tour of the airfield, I have left out some of the A/B segments for specific taxiways for space considerations on the diagrams
- At present all diagrams are oriented North Up.
- Where there are no taxiway markings on a field I have done a clockwise assignment for simplicity. If you have a human ATC with these charts and you have them, then you should be able to use them
- If your squadron is using these out of their original format/naming, please contact me on the forums and let me know. I don't mind but do like to keep a vague track of where my work is.
- Any errors can be reported through the forums. This is a large effort so I don't pretend they are 100% accurate.
- Many thanks to Ugra media and Eagle Dynamics for the awesome map.

SPECIFIC ACKNOWLEDGEMENTS

- @Maestr0** For the feedback and advice on what's coming up on the map
- @Bailey** For the awesome work documenting helipads and airfield frequencies.
- @Sirrah** For providing screenshots of Helipads
- @Spt** For the details and symbology used in the Incirlik Approach chart



Please Enjoy! CombatWombat APR 2021





COMBATWOMBAT'S

AIRFIELD DIAGRAMS

SYRIAN THEATRE

VERSION 5.0
06JUL2021



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MAP LEGEND

	VOR		BRIDGE
	DME/RSBN		BUILDING
	VOR/DME		PRECISION APPROACH PATH INDICATOR LIGHTS (PAPI)
	TACAN		OMNIDIRECTIONAL APPROACH LIGHTING SYSTEM
	VORTAC		AIRFIELD REFERENCE POINT
	NDB (ERC ID & FREQ IN KHz)		CHIMNEY
	ILS LOCATION		GROUP OF CHIMNIES
	CIVIL AIRFIELD		TAXIWAY DESIGNATION
	MILITARY AIRBASE		WINDSOCK
	JOINT USE AIRFIELD		TAXIWAY CLOSED
	MINOR AIRFIELD		WATER
	HELIPORT		PARKING BAYS
	HELIPAD		AIRFIELD PARKING
	INACTIVE AIRFIELD		ERC ROUTE DISTANCE
	OBSTACLE		ERC ROUTE IDENTIFIER
	LIGHTED OBSTACLE		ERC ROUTE LOWEST SAFE ALTITUDE
	GROUP OBSTACLE		AIRFIELD NAME, NAV AID, LONG/LAT
	GROUP LIGHTED OBSTACLE		WIND TURBINE
	POWERLINES		ROCKS
	RAILROAD		VFR WAYPOINT <u>NAME</u> (VPXYZ)
	ROTATING A/P BEACON		



AIR FORCES ACTIVE IN THEATRE

LOCAL

ACTIVE

UNCONFIRMED

TURKEY
Turkish Air Force



MOROCCO
Royal Moroccan
Air Force



CHINA
People's Liberation
Army Air Force



CYPRUS
Cypress Air
Command



UNITED STATES
United States
Air Force/Navy



LEBANON
Lebanese Air Force



RUSSIA
Russian Air Force



SYRIA
Syrian Arab
Air Force



FRANCE
Armee de L'air



ISRAEL
Israeli Air Force



IRAN
Islamic Republic of
Iran Air Force



JORDAN
Royal Jordanian Air
Force



GERMANY
Luftwaffe



IRAQ
Iraqi Air Force



CANADA
Royal Canadian
Air Force



**UNITED
KINGDOM**
Royal Air Force



AUSTRALIA
Royal Australian
Air Force



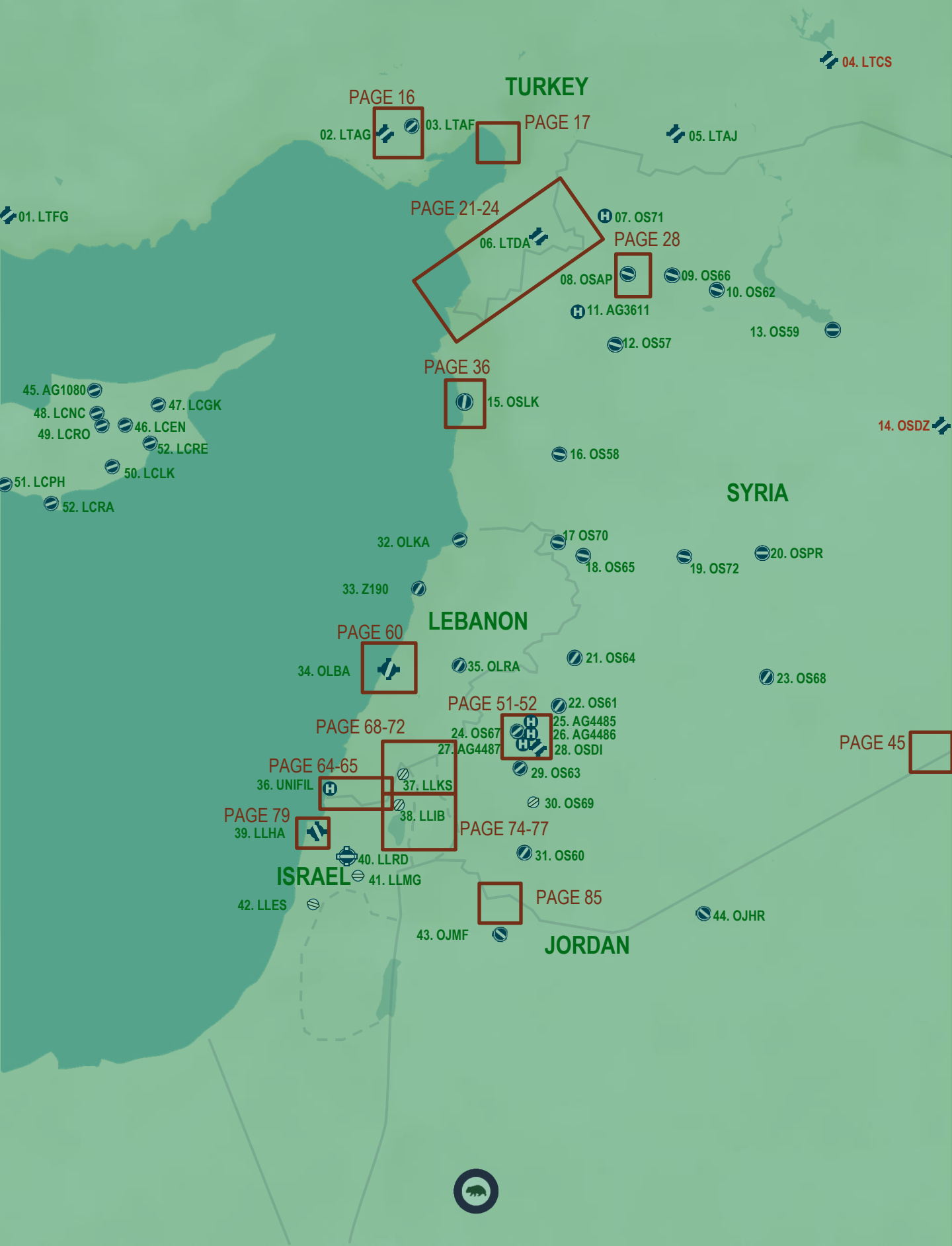
**UNITED
NATIONS
PEACE KEEPING
FORCES**



NETHERLANDS
Royal Netherlands Air
Force



REGION MAP



AIRFIELD SUMMARY

ID	ICAO	AIRFIELD	POSN	RWY	ATC	ILS	NAVAIDS	ALT	ID	ELEV
TURKEY										
01.	LTFG	GAZIPASA AIRPORT	36°17'56"N 32°18'00"E	08 26	251.65MHz 119.25MHz 4.650MHz 40.10MHz	08 108.5MHz 086°	NDB GZP 316.00KHz VOR GZP 114.20MHz	03.		92
02.	LTAG	INCIRLIK AB.	37°00'07"N 35°25'33"E	05 23	360.10MHz 122.10MHz 3.900MHz 38.70MHz	05 109.30MHz 055° 23 111.70MHz 235°	TACAN DAN 108.4MHz CHAN 21	03.		156
03.	LTAF	ADANA SAKIRPASA INTL.	36°58'55"N 35°16'49"E	05 23	251.00MHz 121.10MHz 4.275MHz 39.450MHz	05 108.70MHz 056°	NDB ADN 395.00KHz VOR/DME ADA 112.7MHz	02.		55
04.	LTAJ	GAZIANTEP INTL.	36°56'52"N 37°28'44"E	10 28	250.05MHz 120.10MHz 3.775MHz 38.450MHz	28 109.1MHz 286°	NDB GAZ 432.00KHz VOR/DME GAZ 116.7MHz	05.		2305
05.	LTDA	HATAY AIRPORT	36°21'37"N 36°17'06"E	04 22	250.25MHz 128.50MHz 3.875MHz 38.65MHz	04 108.90MHz 044° 22 108.15MHz 224°	NDB HTY 336.00KHz VOR/DME HTY 112.05MHz	04.		253
06.	LTCS	SANLIURFA AIRPORT	37°27'00"N 38°54'00"E	04 22				05.		2700
SYRIAN ARAB REPUBLIC										
07.	OS71	MINAKH HELIPT.	36°31'19"N 37°02'28"E	10 28 04 22	250.80MHz 120.60MHz 4.175MHz 39.25MHz			05.		1614
08.	OSAP	ALEPPO INTL.	36°10'50"N 37°13'27"E	09 27	250.85MHz 119.10MHz 4.200MHz 39.30MHz		NDB ALE 396.00KHz	09.		1253
09.	OS66	KUWEIRES AB.	36°11'13"N 37°34'59"E	10 28	251.10MHz 120.50MHz 4.325MHz 39.45MHz			06.		1201
10.	OS62	JIRAH AB.	36°05'51"N 37°56'25"E	10 28	250.30MHz 118.10MHz 3.925MHz 38.75MHz			06.		1170
11.	AG3611	TAFTANAZ HELIPT.	35°58'20"N 36°46'59"E	10 28	251.40MHz 122.80MHz 4.500MHz 39.90MHz			06.		1020
12.	OS57	ABU AL-DUHUR AB.	35°43'58"N 37°06'06"E	27 09	250.40MHz 122.20MHz 4.000MHz 38.90MHz			08.		820
13.	OS59	TABQA AB.	35°45'16"N 38°34'00"E	09 27	251.4MHz 118.50MHz 4.475MHz 39.85MHz			08.		1083
14	OSDZ	DEIR EZ-ZOR AIRPORT	35°17'07"N 40°10'33"E	10 28				13.		700
15.	OSLK	BASSEL AL-ASSAD (KHMEIMIM)	35°24'03"N 35°56'55"E	17L 35R 17R 35L	250.55MHz 118.10MHz 4.050MHz 39.00MHz	17R 109.10MHz 179°	VOR/DME LTK 114.80MHz	14.		93
16.	OS58	HAMA AB.	35°07'05"N 36°42'40"E	10 28	250.20MHz 118.05MHz 3.850MHz 38.60MHz			12.		983
17.	OS70	AL QUSAYR AB.	34°34'15"N 36°34'19"E	10 28	251.50MHz 119.20MHz 4.550MHz 40.00MHz			13.		1729
18.	OS65	SHAYRAT AB.	34°29'40"N 36°53'40"E	11 29	251.35MHz 120.20MHz 4.450MHz 39.80MHz			17.		2637
19.	OS72	TIYAS AB.	34°31'21"N 37°38'44"E	09 27	251.50MHz 120.50MHz 4.525MHz 39.950MHz			17.		1800
20.	OSPR	PALYMYRA AIRPORT	34°33'26"N 38°19'00"E	08 26	250.90MHz 121.90MHz 4.225MHz 39.35MHz		NDB PAL 337.0KHZ	13.		1267
21.	OS64	AN NASIRIYAH AB.	33°55'08"N 36°51'59"E	04 22	252.00MHz 122.30MHz 4.775MHz 40.45MHz			28.		2746
22.	OS61	AL-DUMAYR AB.	33°36'34"N 36°44'56"E	06 24	252.40MHz 120.30MHz 4.975MHz 40.85MHz			28.		2066
23.	OS68	SAYQAL AB.	33°40'48"N 37°12'07"E	05 23 08 26	251.30MHz 120.40MHz 4.425MHz 39.75MHz			28.		2300
24.	OS67	MEZZEH AB.	33°28'39"N 36°13'24"E	06 24	250.75MHz 120.70MHz 4.150MHz 39.20MHz		NDB MEZ 358.00 KHz	28.		2355
25.	AG4485	MARJ AS SULTAN NTH HELIPT.	33°30'01"N 36°28'01"E	08 26	250.60MHz 122.70 MHz 4.075MHz 39.05MHz			27.		2007
26.	AG4486	MARJ AS SULTAN STH HELIPT.	33°29'13"N 36°28'31"E	09 27	252.30MHz 122.90MHz 4.950MHz 40.80MHz			27.		2007
27.	AG4487	QABR AS SITT HELIPT.	33°27'31"N 36°21'27"E	06 24	250.95MHz 122.60MHz 4.250MHz 39.40MHz			24.		2134
28.	OSDI	DAMASCUS INTL.	33°24'54"N 36°31'10"E	05L 23R 05R 23L	252.30MHz 118.50MHz 4.925MHz 40.75MHz	23R 109.90MHz 230° 05R 111.10MHz 050°	VOR/DME DAM 116.00MHz NDB DAL 342.00KHZ	29.		2007



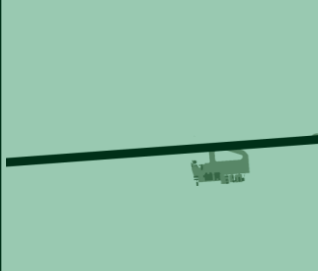
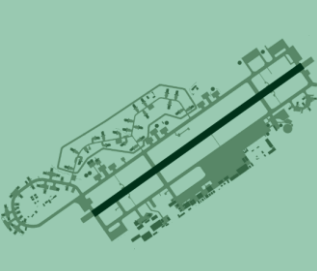
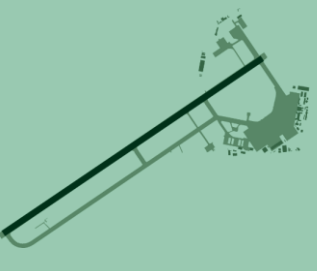

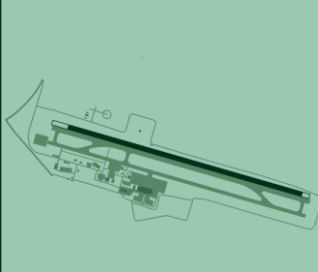

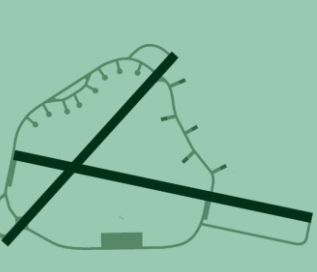
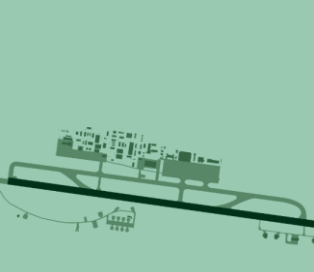

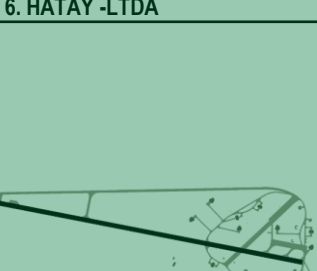
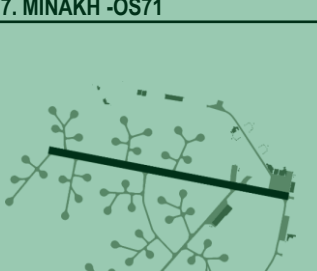
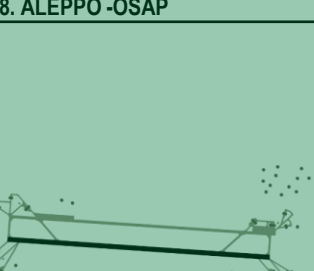

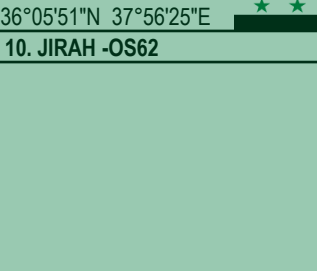
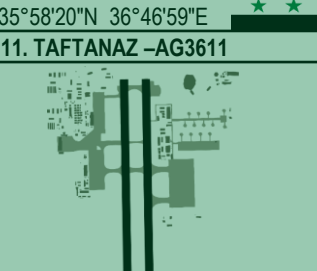

AIRFIELD SUMMARY

ID	ICAO	AIRFIELD	POSN	RWY	ATC	ILS	NAVAIDS	ALT	ID	ELEV
SYRIAN ARAB REPUBLIC										
29.	OS63	MARJ RUHAYYIL AB.	33°17'11"N 36°27'26"E	06 24	250.65MHz 120.80MHz 4.100MHz 39.10MHz			28.		2160
30.	OS69	KHALKHALAH AB.	33°04'38"N 36°33'29"E	07 25 15 33	250.35MHz 122.50MHz 3.950MHz 38.80MHz			24.		2337
31.	OS60	AS SUWAYDA AB.	32°41'53"N 36°24'09"E	05 23	252.2MHz 122.40MHz 4.875MHz 40.65MHz			30.		2460
REPUBLIC OF LEBANON										
32.	OLKA	RENE MOUAWAD AB.	34°35'22"N 36°00'41"E	06 24	251.20MHz 121.00MHz 4.375MHz 39.65MHz		NDB RA 450.00KHz	34.		14
33.	Z190	WUJAH AL HAJAR AB.	34°17'00"N 35°40'49"E	05 20	251.60MHz 121.60MHz 4.575MHz 40.05MHz			32.		619
34.	OLBA	BEIRUT INTL.	33°49'16"N 35°29'18"E	03 21 16 34 17 35	252.25MHz 118.90MHz 4.900MHz 40.70MHz	03 110.70MHz 035° 16 110.10MHz 169° 17 109.50MHz 179°	VOR/DME KAD 112.60MHz	35.		39
35.	OLRA	RAYAK AB.	33°51'08"N 35°59'25"E	04 22	251.15MHz 124.40MHz 4.350MHz 39.60MHz			34.		2934
UNITED NATIONS INTERIM FORCE IN LEBANON										
36.	UNIFIL	NAQOURA HELIPT.	36°06'28"N 35°07'38"E	N/A	252.15MHz 122.00MHz 4.850MHz 40.60MHz			35.		378.
STATE OF ISRAEL										
37.	LLKS	KIRYAT SHMONA AIRPORT	33°13'00"N 35°35'48"E	03 21	250.50MHz 118.40MHz 4.025MHz 38.95MHz			38.		328
38.	LLIB	ROSH PINA AIRPORT	32°58'45"N 35°34'21"E	05 23 15 33	251.25MHz 118.45MHz 4.400MHz 39.70MHz		ROP 115.3MHz	37.		865
39.	LLHA	HAIFA INTL.	32°48'33"N 35°02'35"E	16 34	250.15MHz 127.80MHz 3.825MHz 38.55MHz			40.		19
40.	LLRD	RAMAT DAVID INTL.	32°39'54"N 35°10'46"E	09 27 11 29 15 33	251.05MHz 118.60MHz 4.300MHz 39.50MHz		NDB RMD 368.00KHz	38.		105
41.	LLMG	MEGIDDO AIRFIELD	32°35'50"N 35°13'43"E	09 27	250.70MHz 119.90MHz 4.125MHz 39.15MHz			40.		180
42.	LLES	EYN SHEMER AIRFIELD	32°26'26"N 35°00'27"E	10 28	250.00MHz 123.40MHz 3.750MHz 38.40MHz			39.		93
HASHEMITE KINGDOM OF JORDAN										
43.	OJMF	MAFRAQ AB.	32°21'23"N 36°15'33"E	13 31	250.40MHz 118.30MHz 3.975MHz 38.85MHz			44.		2204
44.	OJHR	H-4 AB.	32°32'12"N 38°12'22"E	10 28	250.10MHz 112.60MHz 3.800MHz 38.50MHz			43.		2257
REPUBLIC OF CYPRUS										
45.	AG1080	PINARBASI AB.	35°16'26"N 33°16'06"E	16 34	252.10MHz 121.00MHz 4.825MHz 40.55MHz			51.		771
46.	LCEN	ERCAN INTL.	35°09'20"N 33°30'07"E	11 29	251.90MHz 120.20MHz 4.750MHz 40.40MHz		ECN 117.0MHz	51.		384
47.	LCGK	GECITKALE AB.	35°14'12"N 33°43'19"E	09 27	252.00MHz 120.00MHz 4.800MHz 40.50MHz		NDB GKE 435kHz GKE 114.3MHz	51.		148
48.	LCNC	NICOSIA INTL.	35°09'00"N 33°16'38"E	14 32 09 27				51.		722
49.	LCRO	LAKATAMIA AB.	35°06'17"N 33°19'18"E	17 35	251.90MHz 120.20MHz 4.725MHz 40.35MHz			51.		758
50.	LCLK	LARNACA INTL.	34°52'24"N 33°37'26"E	04 22	251.80MHz 121.20MHz 4.700MHz 40.30MHz	22 110.80MHz 228°	LCA 112.8MHz	51.		16
51.	LCPH	PAPHOS INTL.	34°43'07"N 32°29'08"E	11 29	251.80MHz 119.90MHz 4.675MHz 40.25MHz	29 108.90MHz 294°	NDB PHA 328kHz PHA 117.9MHz	50.		40
BRITISH OVERSEAS TERRITORIES										
52.	LCRA	RAF AKROTIRI	34°35'26"N 32°59'17"E	10 28	251.70MHz 128.00MHz 4.625MHz 40.15MHz	28 109.70MHz 291°	DME 116.00MHz TACAN AK CH107	51.		76
53.	LCRE	RAF KINGSFIELD	35°00'54"N 33°43'03"E	06 23	251.75MHz 121.00MHz 4.650MHz 40.20MHz			52.		275



AIRFIELD LAYOUTS

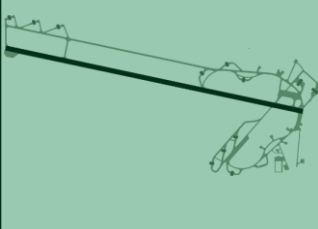
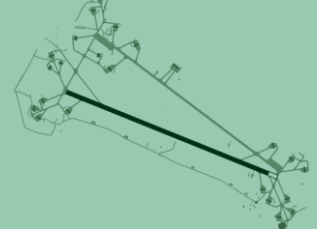
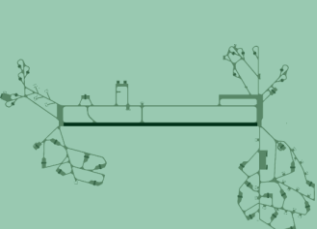
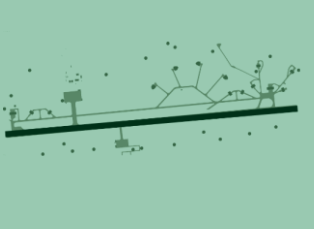
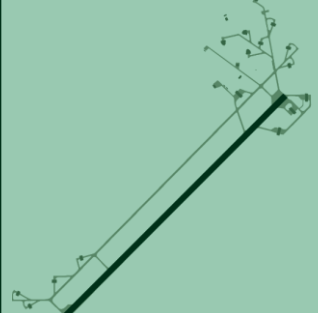
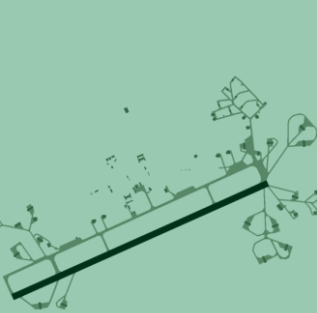
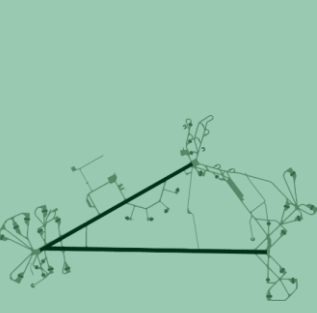
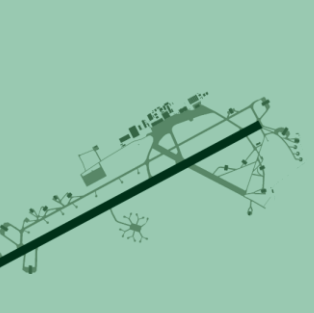
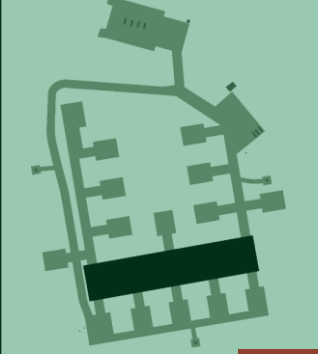
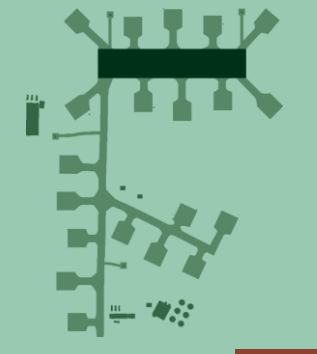
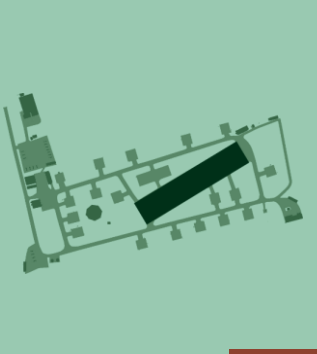
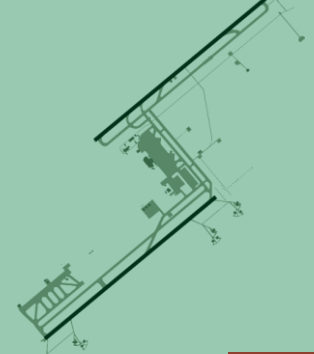
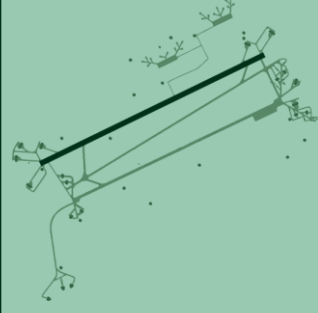
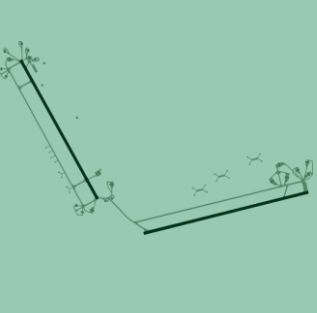
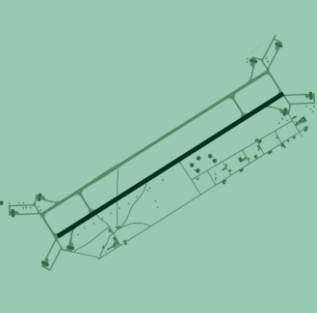
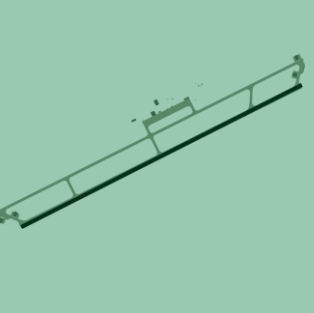
TURKEY, SYRIA

 <p>36°17'56"N 32°18'00"E</p> <p>1. GAZIPASA -LTFG</p>	 <p>37°00'07"N 35°25'33"E</p> <p>2. INCIRLIK -LTAG</p>	 <p>36°58'55"N 35°16'49"E</p> <p>3. ADANA -LTAF</p>	 <p>34°33'26"N 38°19'00"E</p> <p>4. SANLIURFA -LTCS</p>
 <p>36°56'52"N 37°28'44"E</p> <p>5. GAZIANTEP -LTAJ</p>	 <p>36°21'37"N 36°17'06"E</p> <p>6. HATAY -LTDA</p>	 <p>36°31'19"N 37°02'28"E</p> <p>7. MINAKH -OS71</p>	 <p>36°10'50"N 37°13'27"E</p> <p>8. ALEPPO -OSAP</p>
 <p>36°11'13"N 37°34'59"E</p> <p>9. KUWEIRES -OS66</p>	 <p>36°05'51"N 37°56'25"E</p> <p>10. JIRAH -OS62</p>	 <p>35°58'20"N 36°46'59"E</p> <p>11. TAFTANAZ -AG3611</p>	 <p>35°43'58"N 37°06'06"E</p> <p>12. ABU AL-DUHUR -OS57</p>
 <p>35°45'16"N 38°34'00"E</p> <p>13. TABQA -OS59</p>	 <p>33°04'38"N 36°33'29"E</p> <p>14. DEIR EZ-ZOR -OSDZ</p>	 <p>35°24'03"N 35°56'55"E</p> <p>15. BASSEL AL-ASSAD -OSLK</p>	 <p>35°07'05"N 36°42'40"E</p> <p>16. HAMA -OS58</p>



AIRFIELD LAYOUTS

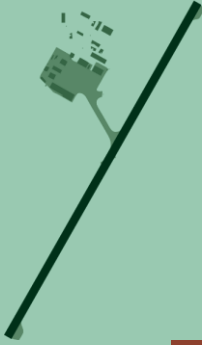
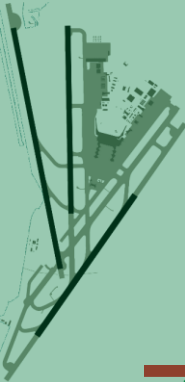
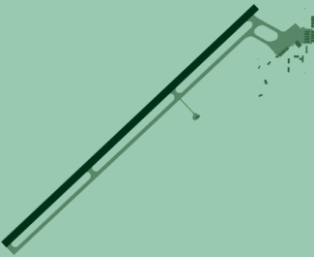





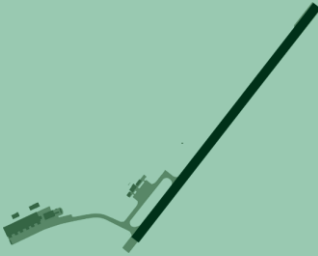
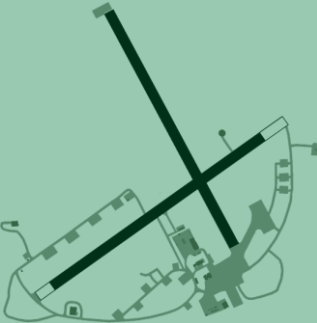

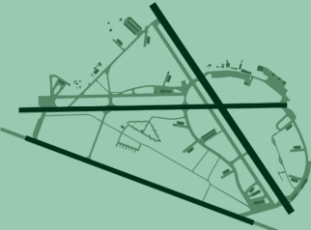






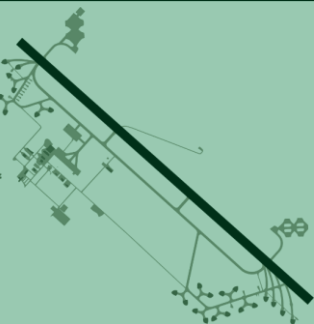





SYRIA, LEBANON

 <p>34°34'15"N 33°36'55"E</p> <p>17. AL QUSAYR - OS70</p>	 <p>34°29'40"N 36°53'40"E</p> <p>18. SHAYRAT AB.-OS65</p>	 <p>34°31'21"N 37°38'44"E</p> <p>19. TIYAS AB.-OS72</p>	 <p>34°33'26"N 38°19'00"E</p> <p>20. PALMYRA -OSPR</p>
 <p>33°55'08"N 36°51'59"E</p> <p>21. AN NASIRIYAH -OS64</p>	 <p>33°36'34"N 36°44'56"E</p> <p>22. AL-DUMAYR -OS61</p>	 <p>33°40'48"N 37°12'07"E</p> <p>23. SAYQAL AB. -OS68</p>	 <p>33°28'39"N 36°13'24"E</p> <p>24. MEZZEH -OS67</p>
 <p>33°30'01"N 36°28'01"E</p> <p>25. MARJ AS SULTAN N -AG4485</p>	 <p>33°29'13"N 36°28'31"E</p> <p>26. MARJ AS SULTAN S -AG4486</p>	 <p>33°27'31"N 36°21'27"E</p> <p>27. QABR HELIPT. -AG4487</p>	 <p>33°24'41"N 36°30'56"E</p> <p>28. DAMASCUS INTL -OSDI</p>
 <p>33°17'11"N 36°27'26"E</p> <p>29. MARJ RUHAYYIL -OS63</p>	 <p>33°04'38"N 36°33'29"E</p> <p>30. KHALKHALAH -OS69</p>	 <p>32°41'53"N 36°24'09"E</p> <p>31. AS SUWAYDA AB. -OS60</p>	 <p>34°35'22"N 36°00'41"E</p> <p>32. RENE MOUAWAD -OLKA</p>



AIRFIELD LAYOUTS


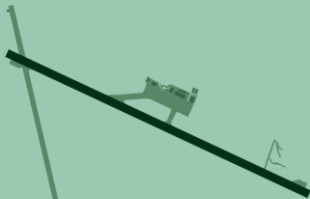

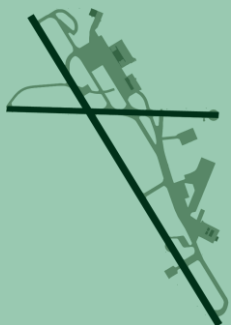
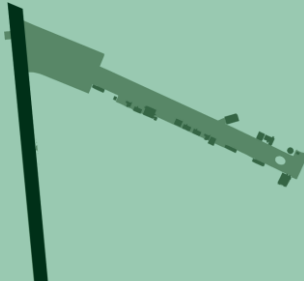

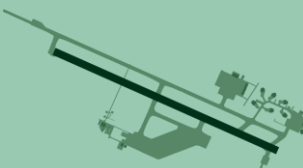
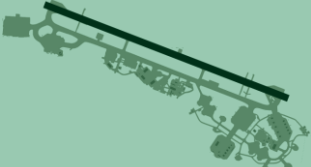

LEBANON, UNIFIL, ISRAEL, JORDAN

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34°17'00"N 35°40'49"E 	33°49'16"N 35°29'18"E 	33°51'08"N 35°59'25"E 	36°06'28"N 35°07'38"E 
33. WUJAH AL HAJAR -Z190	34. BEIRUT INTL.-OLBA	35. RAYAK -OLRA	36. NAQOURA HELIPT. - UNIFIL
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33°13'00"N 35°35'48"E 	32°58'45"N 35°34'21"E 	32°48'33"N 35°02'35"E 	32°39'54"N 35°10'46"E 
37. SHMONA -LLKS	38. ROSH PINA -LLIB	39. HAIFA INTL. -LLHA	40. RAMAT DAVID -LLRD
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32°35'50"N 35°13'43"E 	32°26'26"N 35°00'27"E 	32°21'23"N 36°15'33"E 	32°32'12"N 38°12'22"E 
10. MEGIDDO -LLMG	42. EYN SHEMER -LLES	43. MAFRAQ -OJMF	44. H-4 AIRBASE - OJHR



AIRFIELD LAYOUTS

CYPRUS, BRITISH OVERSEAS TERRITORIES

 35°16'26"N 33°16'06"E 45. PINARBASI -AG1080	 35°09'20"N 33°30'07"E 46. ERCAN INTL -LCEN	 35°14'12"N 33°43'19"E 47. GECITKALE -LCGK	 35°09'00"N 33°16'38"E 48. NICOSIA INTL. -LCNC
 35°06'17"N 33°19'18"E 49. LAKATAMIA -LCRO	 34°52'24"N 33°37'26"E 50. LARNACA INTL. -LCLK	 34°43'07"N 32°29'08"E 51. PAPHOS INTL. -LCPH	
 34°35'26"N 32°59'17"E 52. RAF AKROTIRI -LCRA	 35°00'54"N 33°43'03"E 53. RAF KINGSFIELD -LCRE		





REPUBLIC OF TURKEY



18931
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

GAZIPAŞA AIRPORT (LTFG)
ANTALYA PROVINCE, TURKEY

TOWER 251.65MHz
119.25MHz
4.650MHz
40.10MHz

+2.25°E



JULY 2020
ANNUAL RATE OF
CHANGE .05E

DCS SYRIA EFFECTIVE: 06 JUL 2021

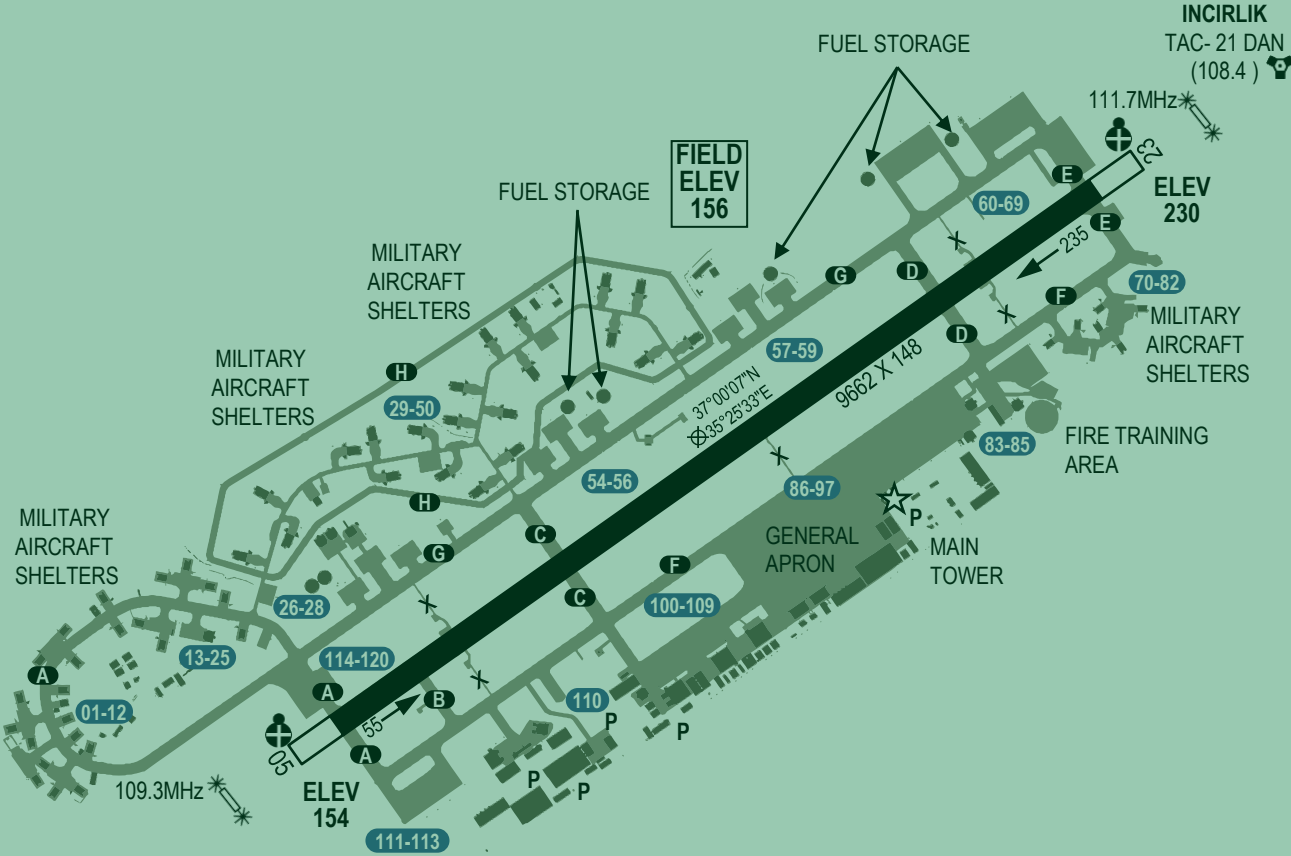
DCS SYRIA EFFECTIVE: 06 JUL 2021



NOT FOR REAL NAVIGATION

TOWER 360.10MHz
122.10MHz
3.900MHz
38.70MHz

+5.6°E
N
AUG 2020
ANNUAL RATE OF
CHANGE .1E

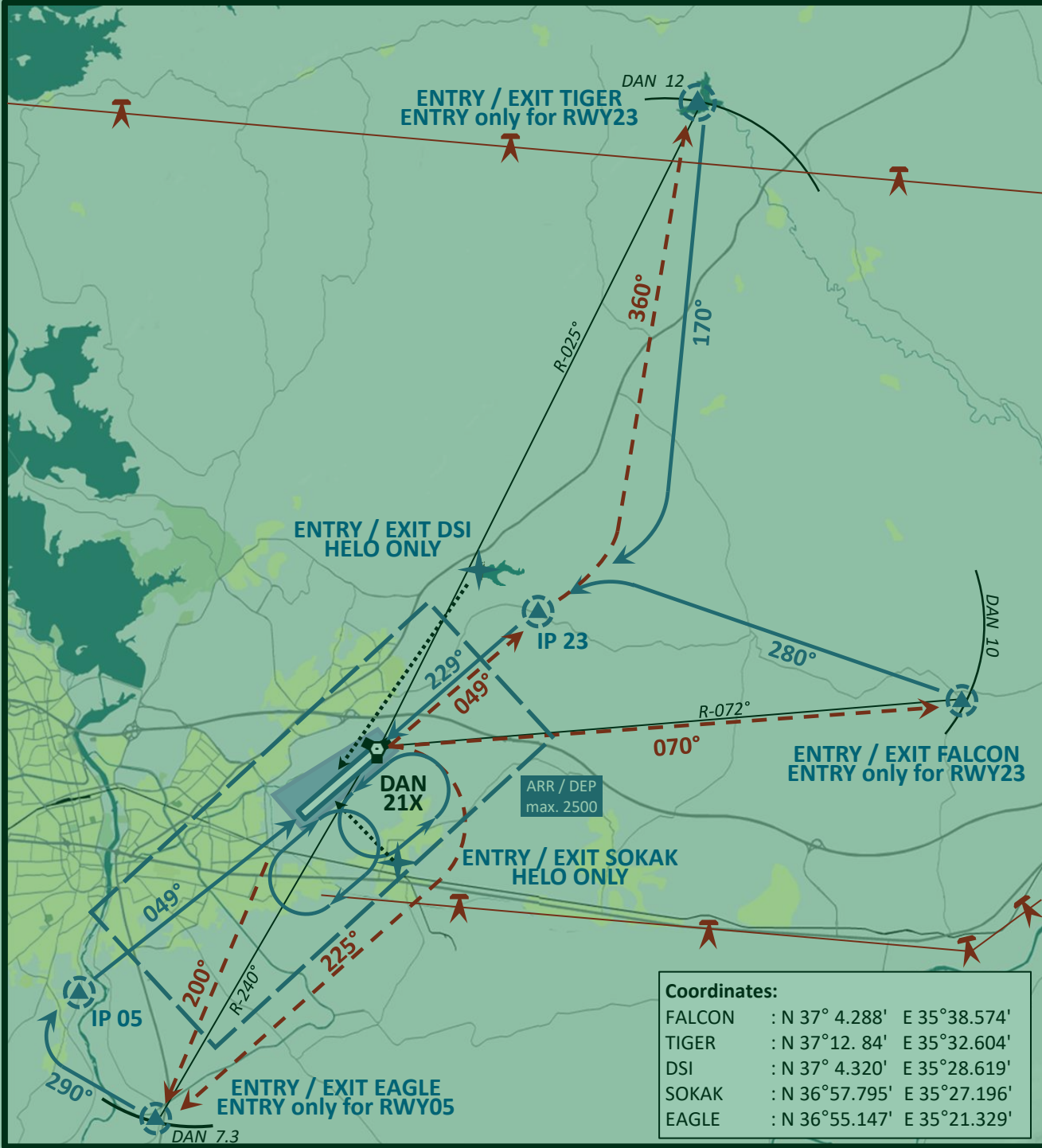


DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



THRESHOLD POSITION	VAR	ADF PSN	ELEV	
RWY 05 N 36°59.635' E 35°24.761'	4.7° E		156 ft	
RWY 23 N 37°0.609' E 35°26.368'	(2021)		47 m	

1. Landing Instructions required prior to reaching entry point
2. Avoid overflying of densely populated areas
3. HELO arrivals must join mid-downwind after entry point 500ft/AGL max
4. HELO departures are multi-directionals until exit point 500ft/AGL max

Tower	Radar	Final-Precision	TACAN	ADF		
360.10MHz			21 - DAN			

18821
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

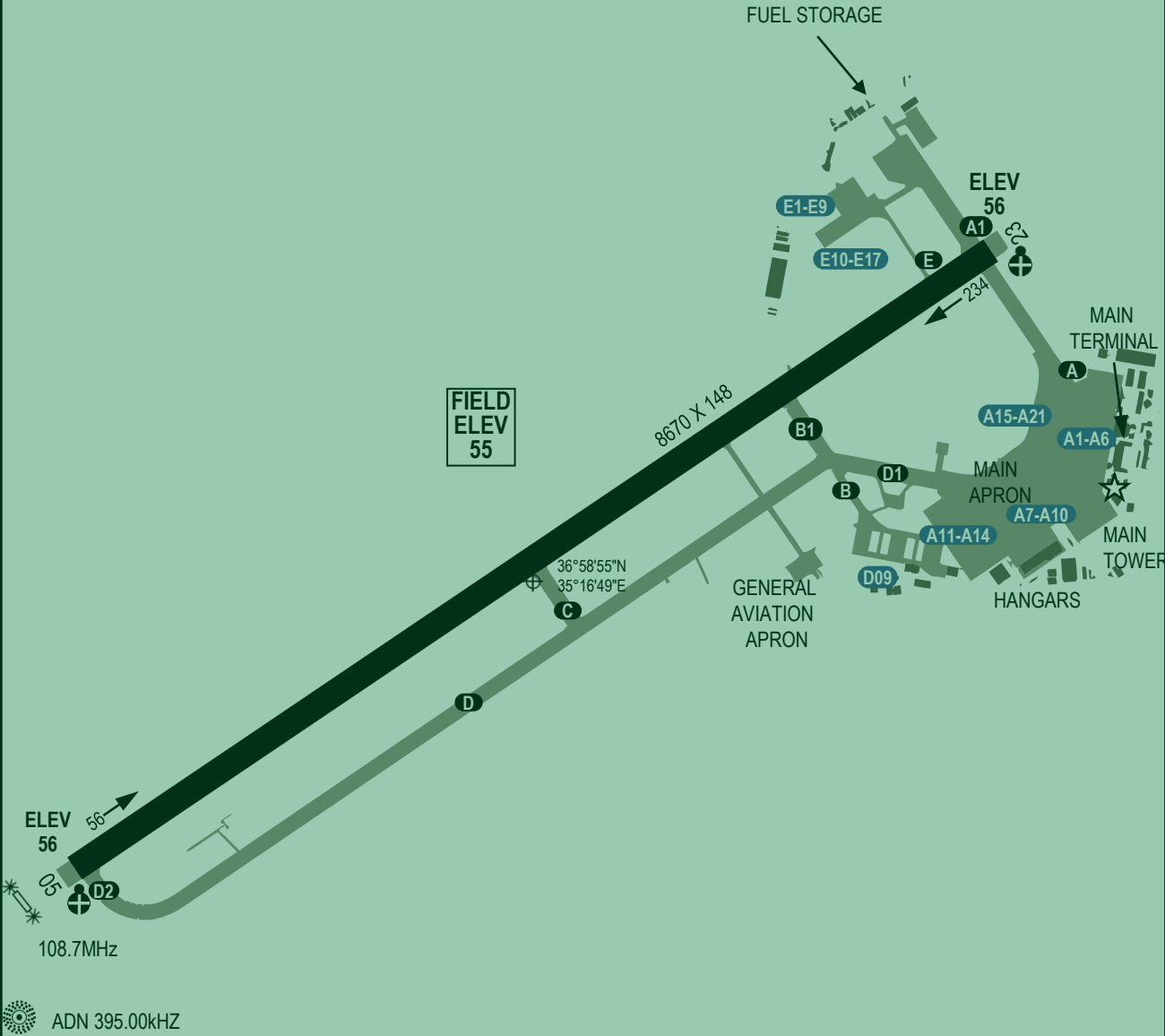
ADANA SAKIRPASA INTL. (LTAF)
SAKIRPASA, ADANA, TURKEY

TOWER 251.00MHz
121.10MHz
4.275MHz
39.45MHz

+5.6°E
N
AUG 2020
ANNUAL RATE OF
CHANGE .1E

DCS SYRIA EFFECTIVE: 06 JUL 2021

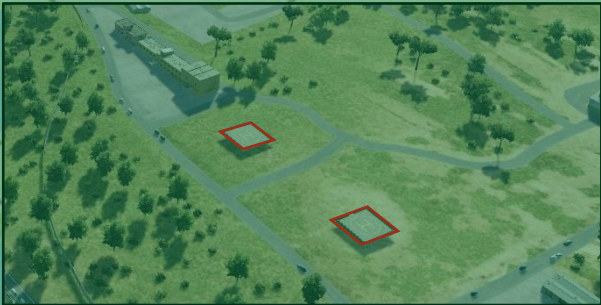
DCS SYRIA EFFECTIVE: 06 JUL 2021



ADANA REGIONAL HELIPADS



03. MAIN HOSPITAL		37°01.795' 35°20.835'	
VOR	108.4MHz DAN 282° 5Nm	ADF	395kHz ADN 52° 10Km
NOTES	ROOFTOP LANDING PAD		



02. LARK HELIPORT		37°01.211' 35°20.639'	
VOR	108.4MHz DAN 274° 5Nm	ADF	395kHz ADN 55° 9Km
NOTES	DUAL PLATFORMS		



04. SHAKIRPASA AIRPORT		36°59.309' 35°17.763'	
VOR	108.4MHZ DAN 58° 9Nm	ADF	395KHZ ADN 59° 4Km
NOTES	PLATFORM		

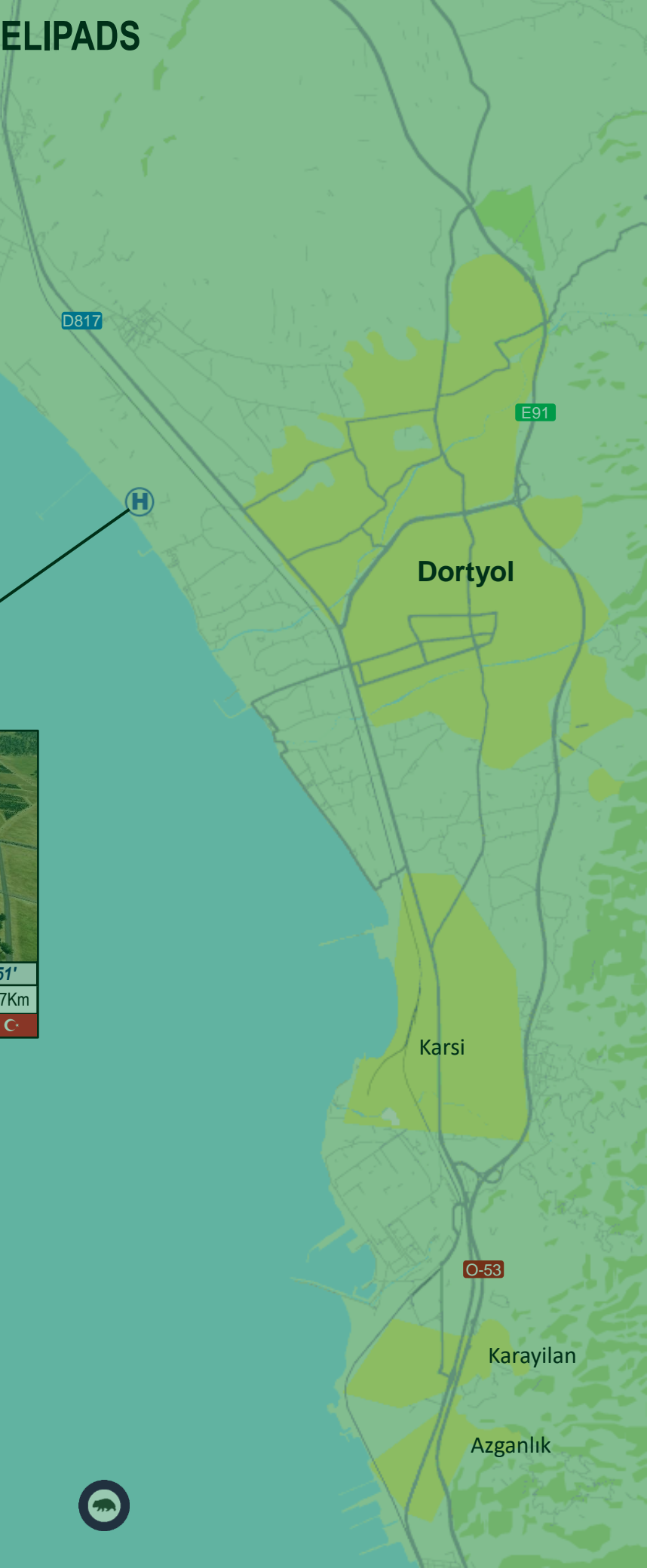


01. MEDIAL CLINIC		37°00.701' 35°21.159'	
VOR	108.4MHz DAN 269° 6Nm	ADF	395KHz AND 63° 9Km
NOTES	HOSPITAL - PLATFORM		

DORTYOL REGIONAL HELIPADS

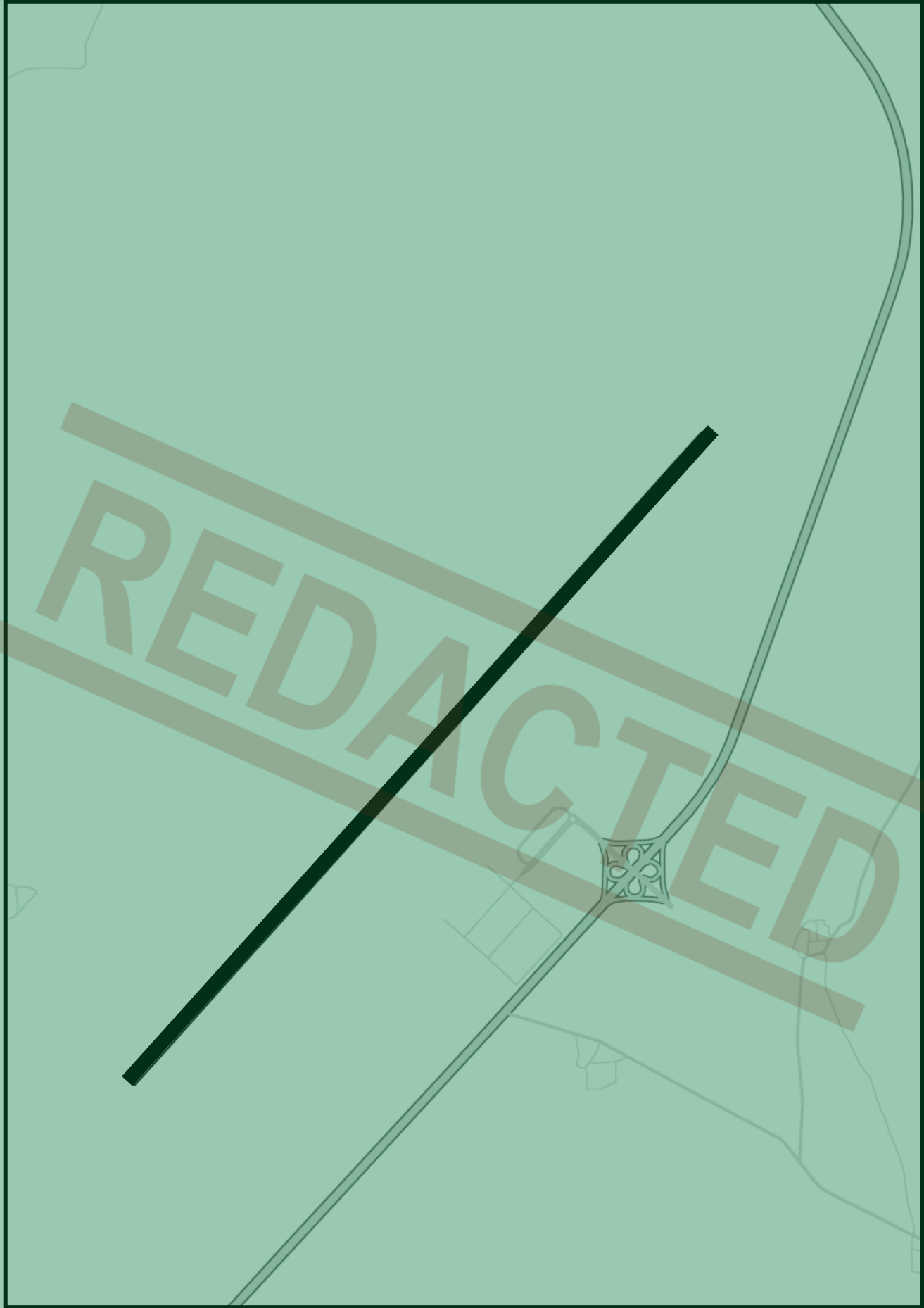


01. DORTYOL REFINERY -30Ft		36°51.991' 36°09.251'	
VOR	112.05MHz HTY 349° 31Nm	ADF	336KHz HTY 349° 57Km
NOTES	DUAL PLATFORMS		

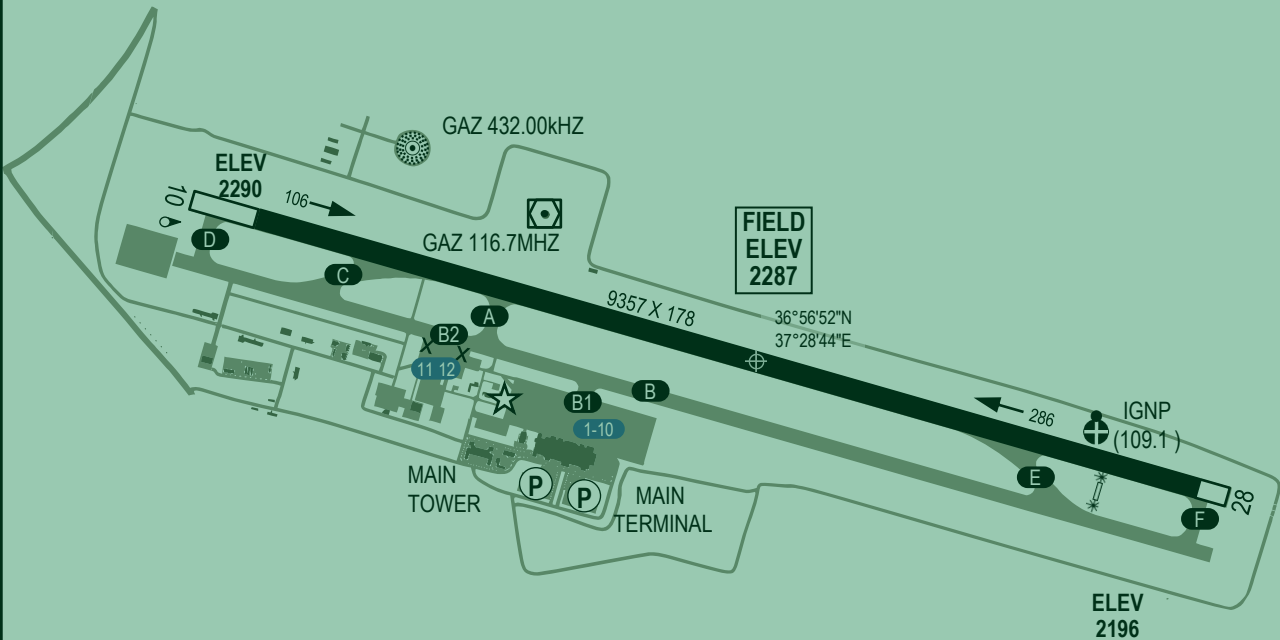


DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



TOWER 250.05MHz
120.10MHz
3.775MHz
38.450Hz



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



HATAY REGIONAL HELIPADS

Hatay



1. SAMRA BEACH - 165Ft	35°55.545' 35°55.080'
VOR 114.8MHz LTK 358° 32nm	ADF 414kHz LTK 359° 50km
NOTES	PLATFORM



4. OUTPOST 4 - 1990Ft	35°51.480' 36°10.049'
VOR 112.05MHz HTY 193° 31Nm	ADF 336kHz HTY 193° 57Km
NOTES	PLATFORM CAUTION GUARD TOWER



2. OUTPOST 2 - 1878Ft	35°53.010' 36°00.601'
VOR 112.05MHz HTY 247° 32Nm	ADF 336kHz HTY 247° 59Km
NOTES	PLATFORM



3. OUTPOST 3 - 1720Ft	35°52.818' 36° 3.633'
VOR 112.05MHz HTY 203° 31Nm	ADF 336kHz HTY 203° 57Km
NOTES	PLATFORM

HATAY REGIONAL HELIPADS

Hatay



7. OUTPOST 7 - 1589Ft		35°57.254' 36°11.817'	
VOR	112.05MHz HTY 192° 25Nm	ADF	336KHz HTY 192° 46Km
NOTES	PLATFORM CAUTION GUARD TOWER		



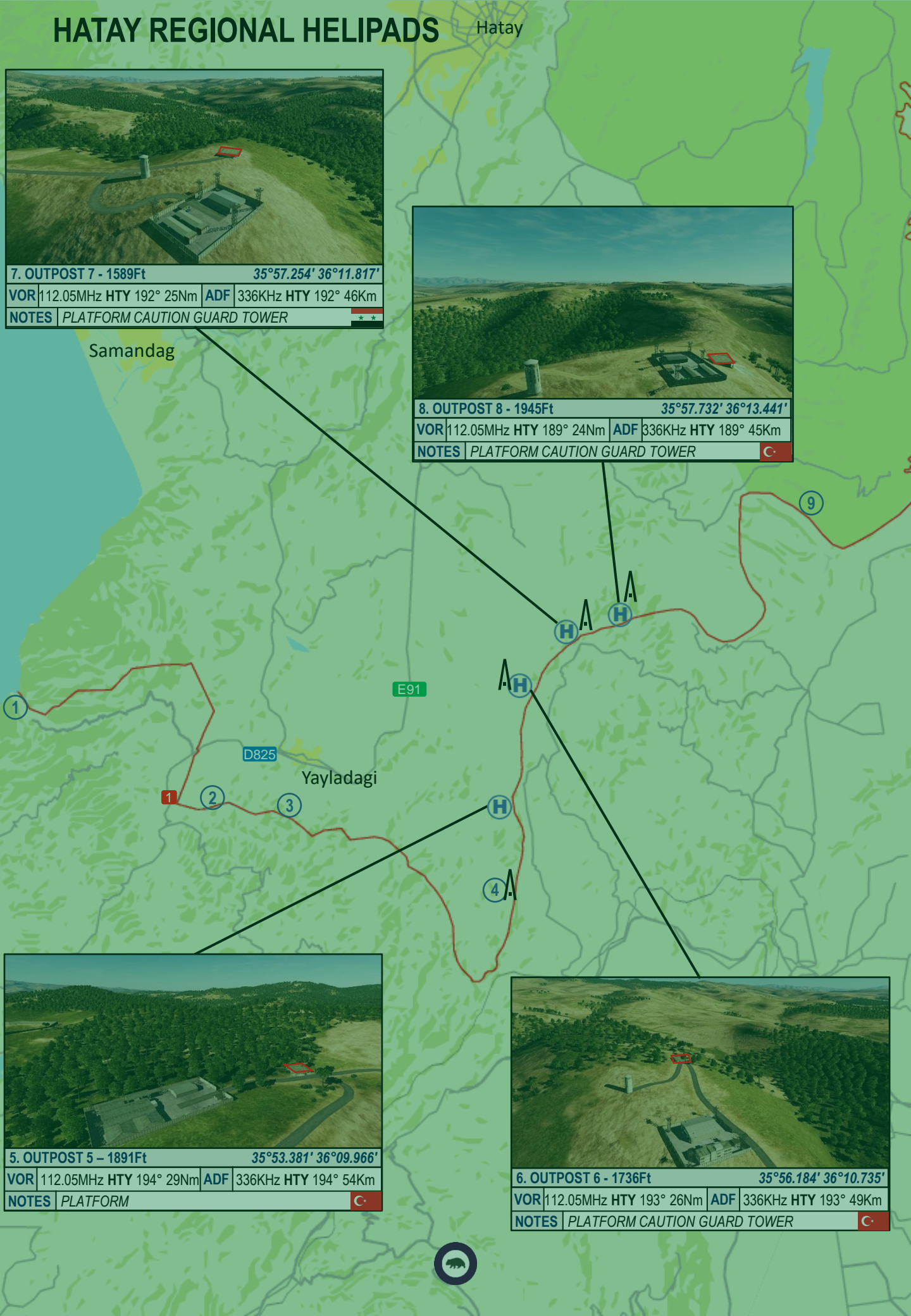
8. OUTPOST 8 - 1945Ft		35°57.732' 36°13.441'	
VOR	112.05MHz HTY 189° 24Nm	ADF	336KHz HTY 189° 45Km
NOTES	PLATFORM CAUTION GUARD TOWER		



5. OUTPOST 5 - 1891Ft		35°53.381' 36°09.966'	
VOR	112.05MHz HTY 194° 29Nm	ADF	336KHz HTY 194° 54Km
NOTES	PLATFORM		



6. OUTPOST 6 - 1736Ft		35°56.184' 36°10.735'	
VOR	112.05MHz HTY 193° 26Nm	ADF	336KHz HTY 193° 49Km
NOTES	PLATFORM CAUTION GUARD TOWER		



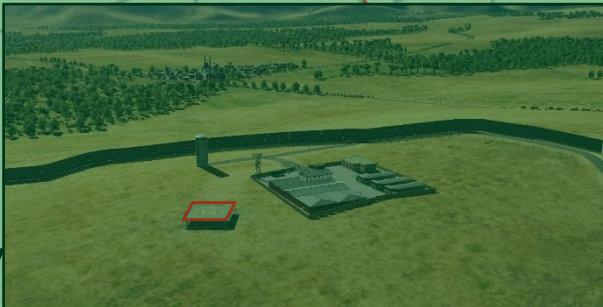
HATAY REGIONAL HELIPADS



HATAY AIRPORT (LTDA)
121.1MHz 253 – 9697ft



12. OUTPOST 12 - 623Ft 36°10.107' 36°21.622'
VOR 112.05MHz HTY 165° 12Nm ADF 336KHz HTY 165° 23Km
NOTES PLATFORM CAUTION GUARD TOWER



13. OUTPOST 13 - 646Ft 36°12.000' 36°28.033'
VOR 112.05MHz HTY 142° 13Nm ADF 336KHz HTY 142° 24Km
NOTES PLATFORM CAUTION GUARD TOWER

Reyhanli



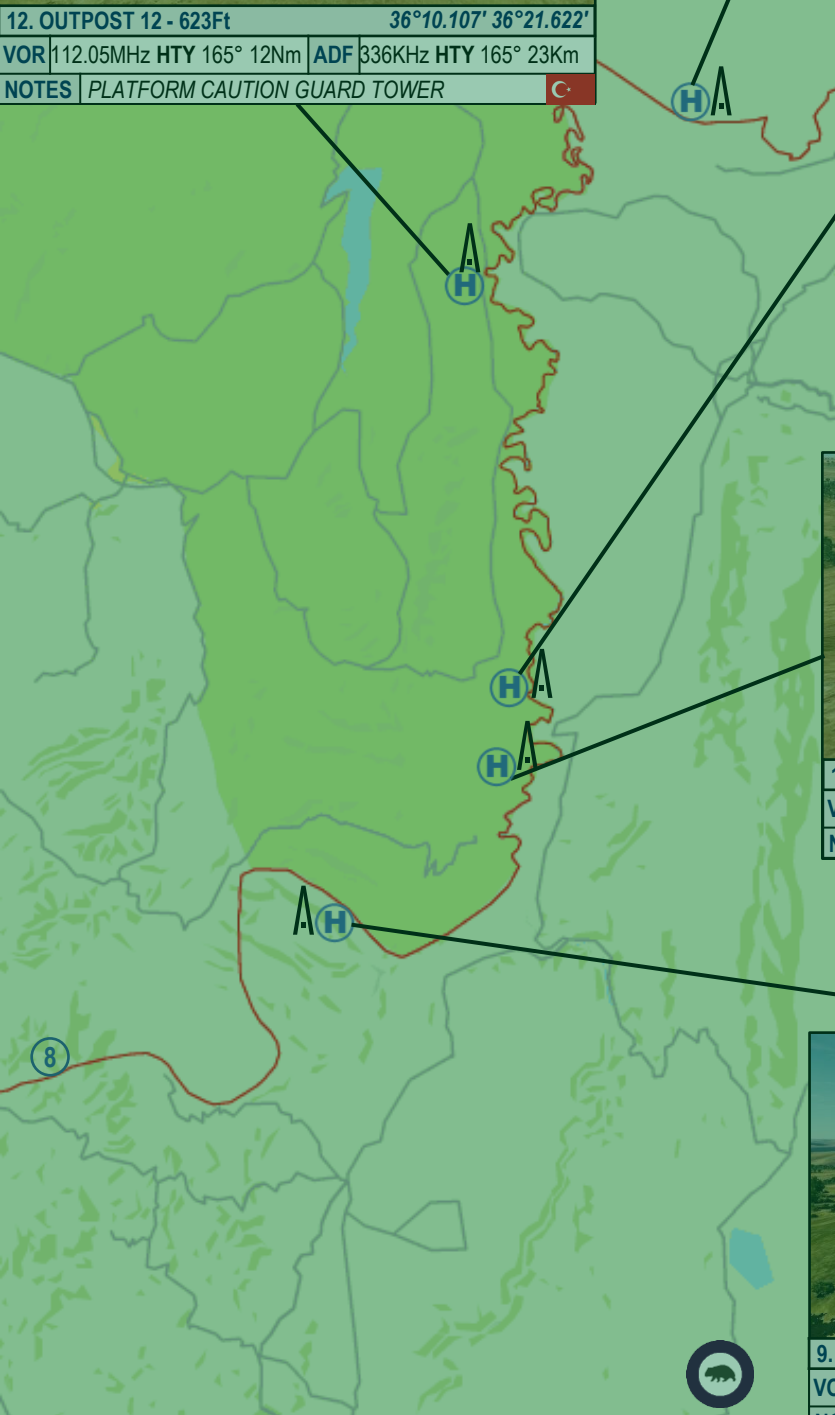
11. OUTPOST 11 - 328Ft 36°04.216' 36°22.587'
VOR 112.05MHz HTY 168° 18Nm ADF 336KHz HTY 168° 33Km
NOTES PLATFORM CAUTION GUARD TOWER



10. OUTPOST 10 - 743Ft 36°03.149' 36°21.291'
VOR 112.05MHz HTY 172° 18Nm ADF 336KHz HTY 172° 34Km
NOTES PLATFORM CAUTION GUARD TOWER



9. OUTPOST 9 - 1354Ft 36°00.365' 36°19.026'
VOR 112.05MHz HTY 178° 21Nm ADF 336KHz HTY 178° 40Km
NOTES PLATFORM



HATAY REGIONAL HELIPADS



16. OUTPOST 16 - 661Ft 36°21.269' 36°36.540'

VOR 112.05MHz HTY 094° 15Nm ADF 336KHz HTY 094° 29Km

NOTES PLATFORM



17. OUTPOST 17 - 709Ft

36°29.724' 36°31.980'

VOR 112.05MHz HTY 058° 14Nm ADF 336KHz HTY 094° 29Km

NOTES PLATFORM CAUTION TERRAIN



HATAY AIRPORT (LTDA)
121.1MHz 253 – 9697ft



14. OUTPOST 14 – 915Ft 36°14.262' 36°32.780'

VOR 112.05MHz HTY 123° 15Nm ADF 336KHz HTY 123° 27Km

NOTES PLATFORM CAUTION GUARD TOWER



15. OUTPOST 15 - 720Ft

36°19.560' 36°39.482'

VOR 112.05MHz HTY 099° 18Nm ADF 336KHz HTY 099° 33Km

NOTES PLATFORM





**SYRIAN ARAB
REPUBLIC**



TOWER 250.80MHz

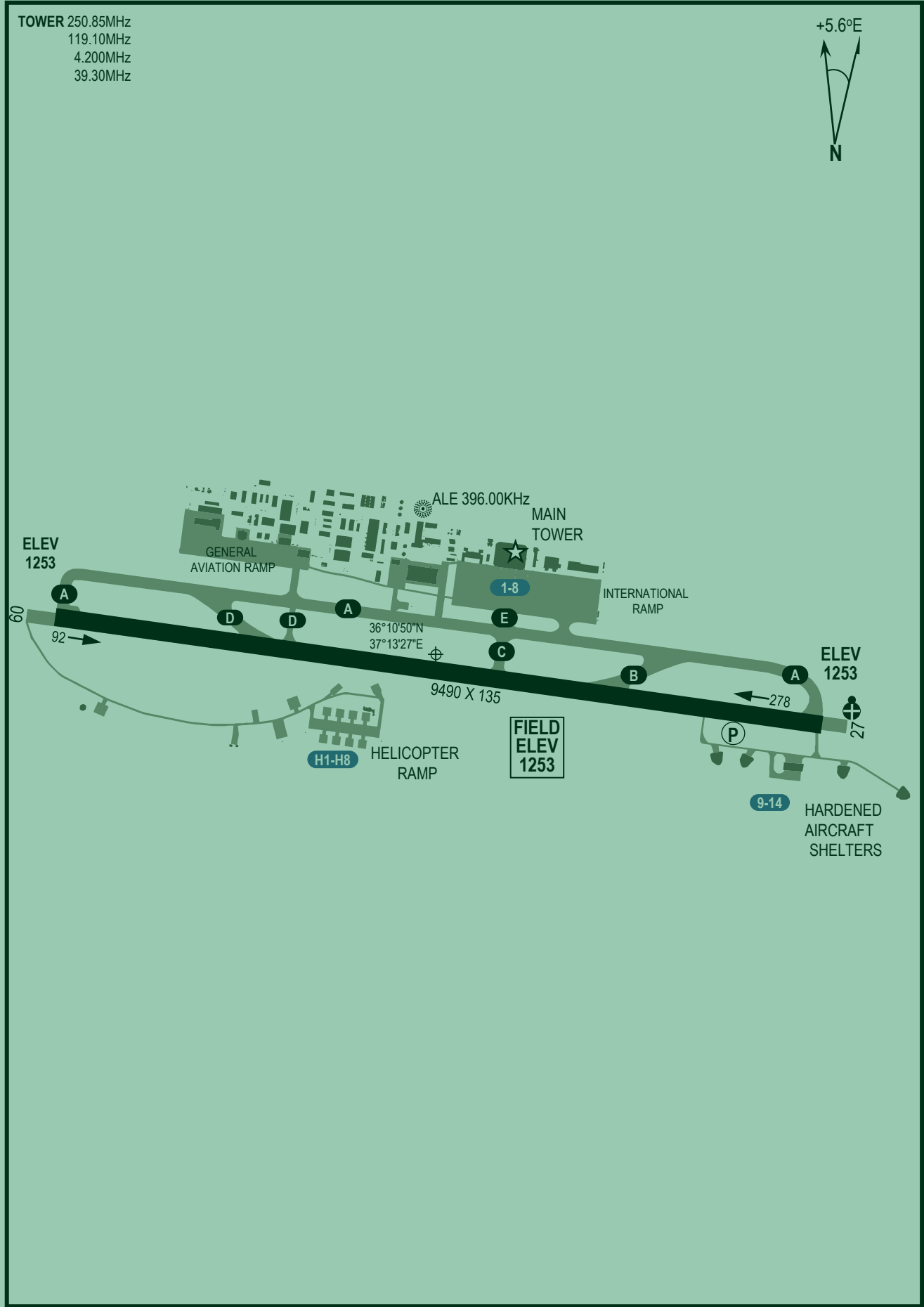
120.60MHz

4.175MHz

39.25MHz



NOTE:MINAKH IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT NECCERSARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS



ALLEPO REGIONAL HELIPADS



Sheikh
Maqsoud

Shikh
Khider

Midan

Sakhour

Naqqarin

ALEPPO

Aleppo
Citadel


Karm
al-Myassar

Karm
al-Jazmati

Aleppo International (OSAP)
119.1MHz 1253 – 9490ft

Bab an-Nayrab

Al Aziza



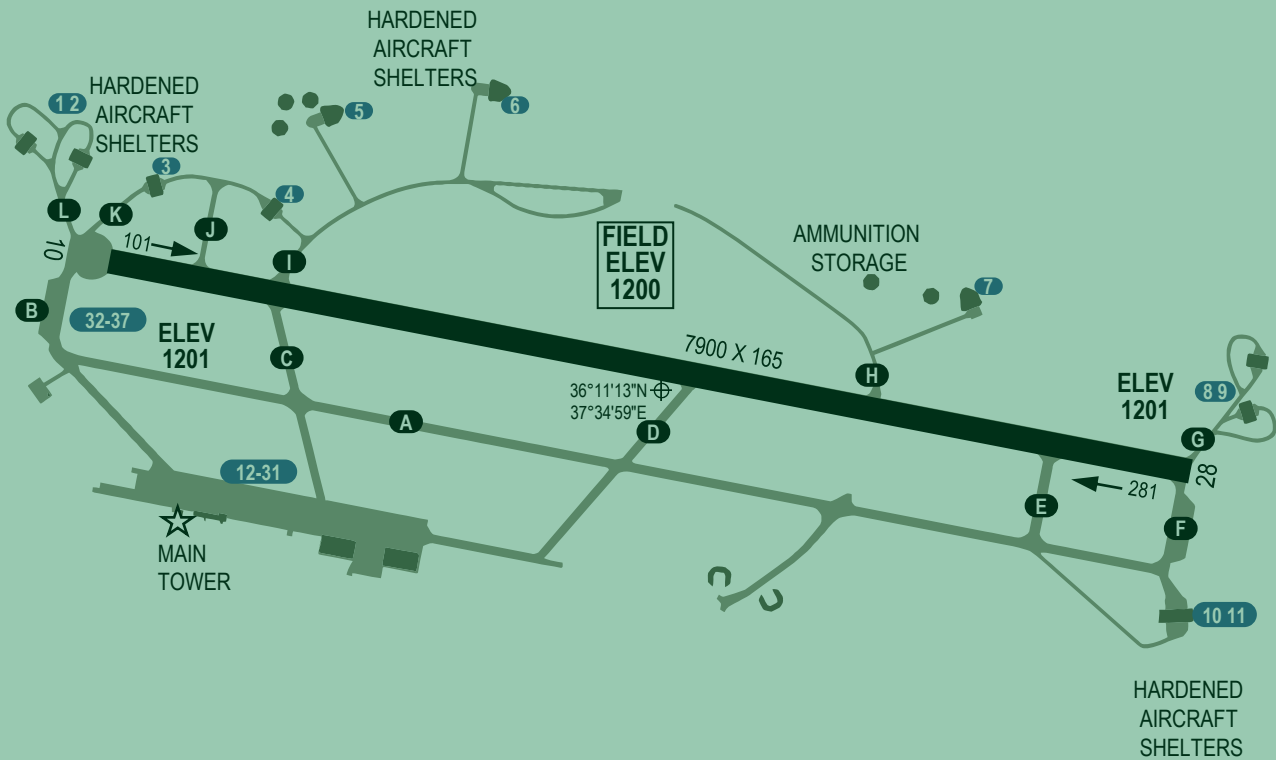
01. GOVERNMENT OFFICE 36°12.170' 37°08.799'

VOR 114.8MHz ALE 296° 3Nm ADF 396kHz ALE 286° 7km

NOTES ROOFTOP LANDING PAD



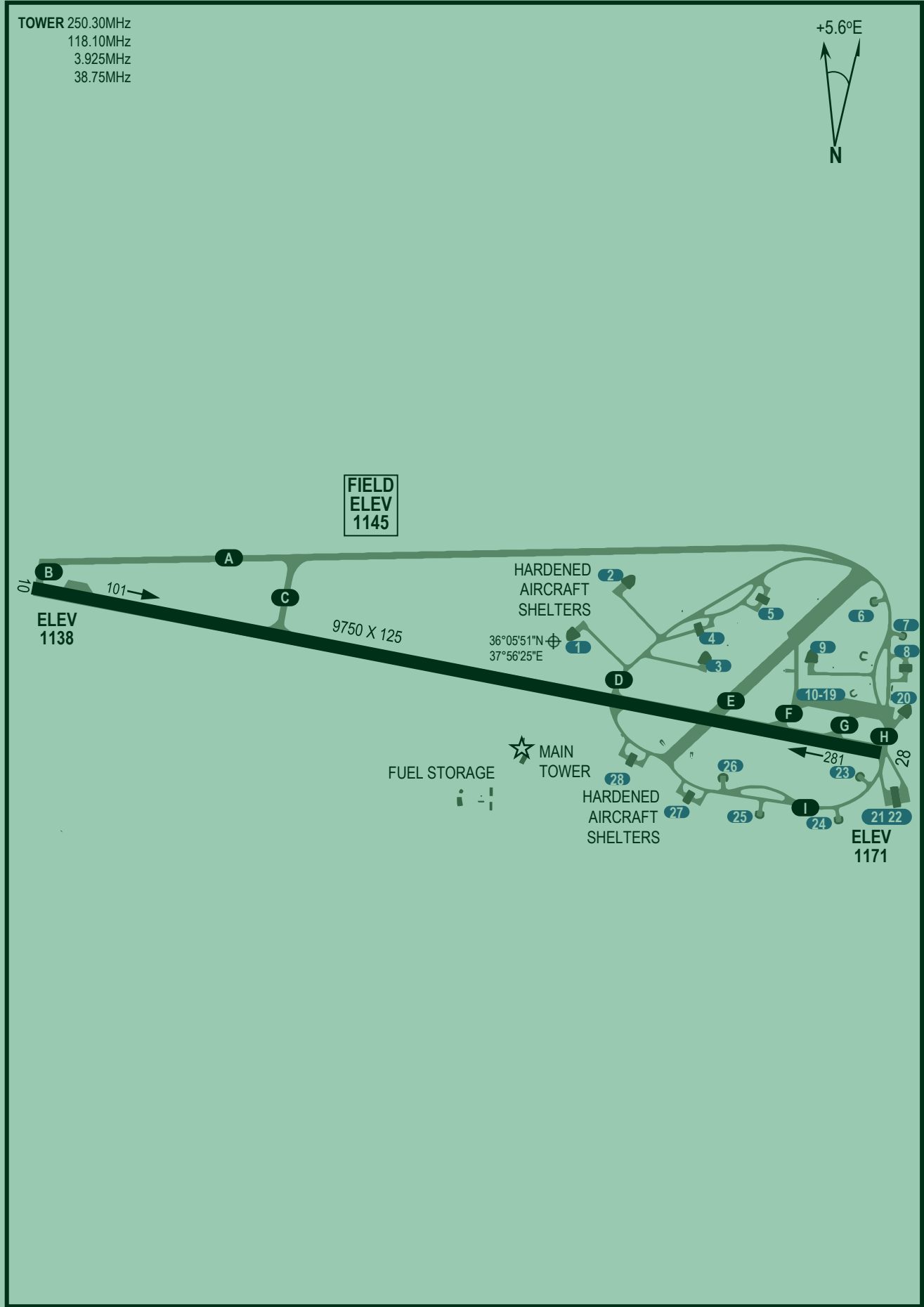
TOWER 251.10MHz
120.50MHz
4.325MHz
39.45MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021





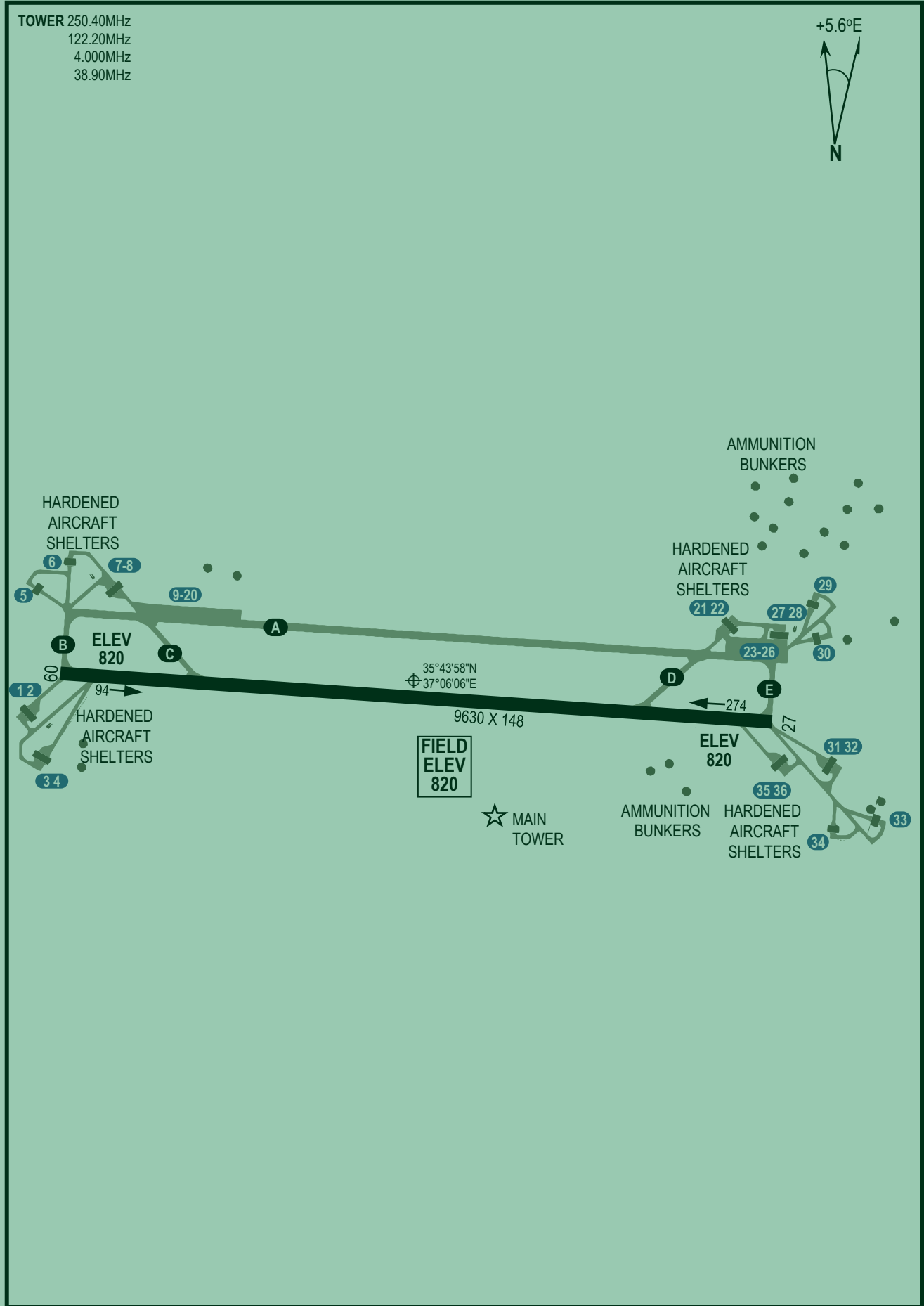
TOWER 251.40MHz
122.80MHz
4.500MHz
39.90MHz



TAFTANAZ IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT
NECCERSARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

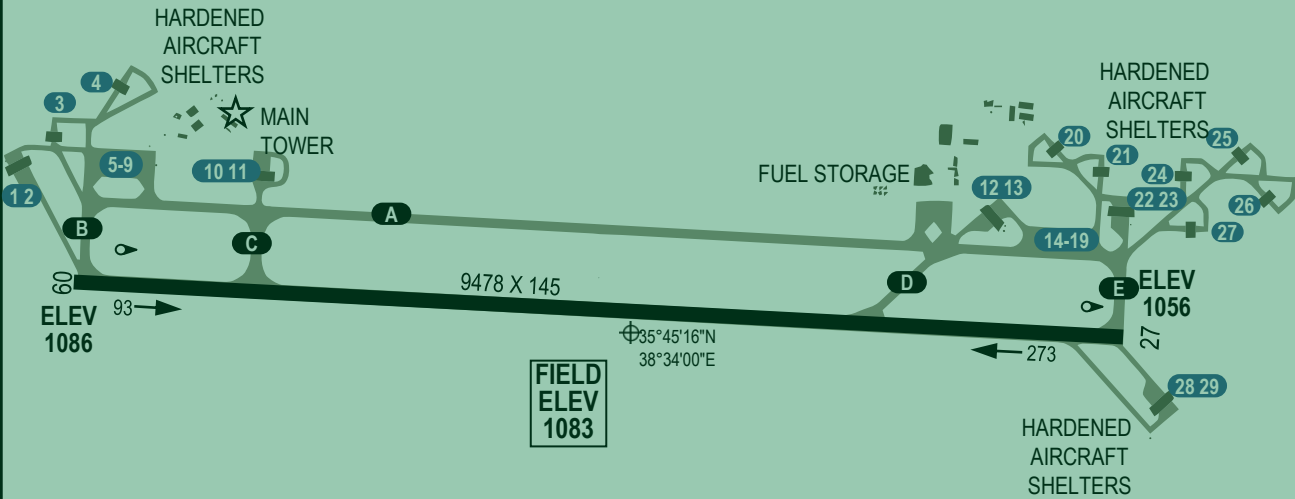


TOWER 251.4MHz
118.50MHz
4.475MHz
39.85MHz



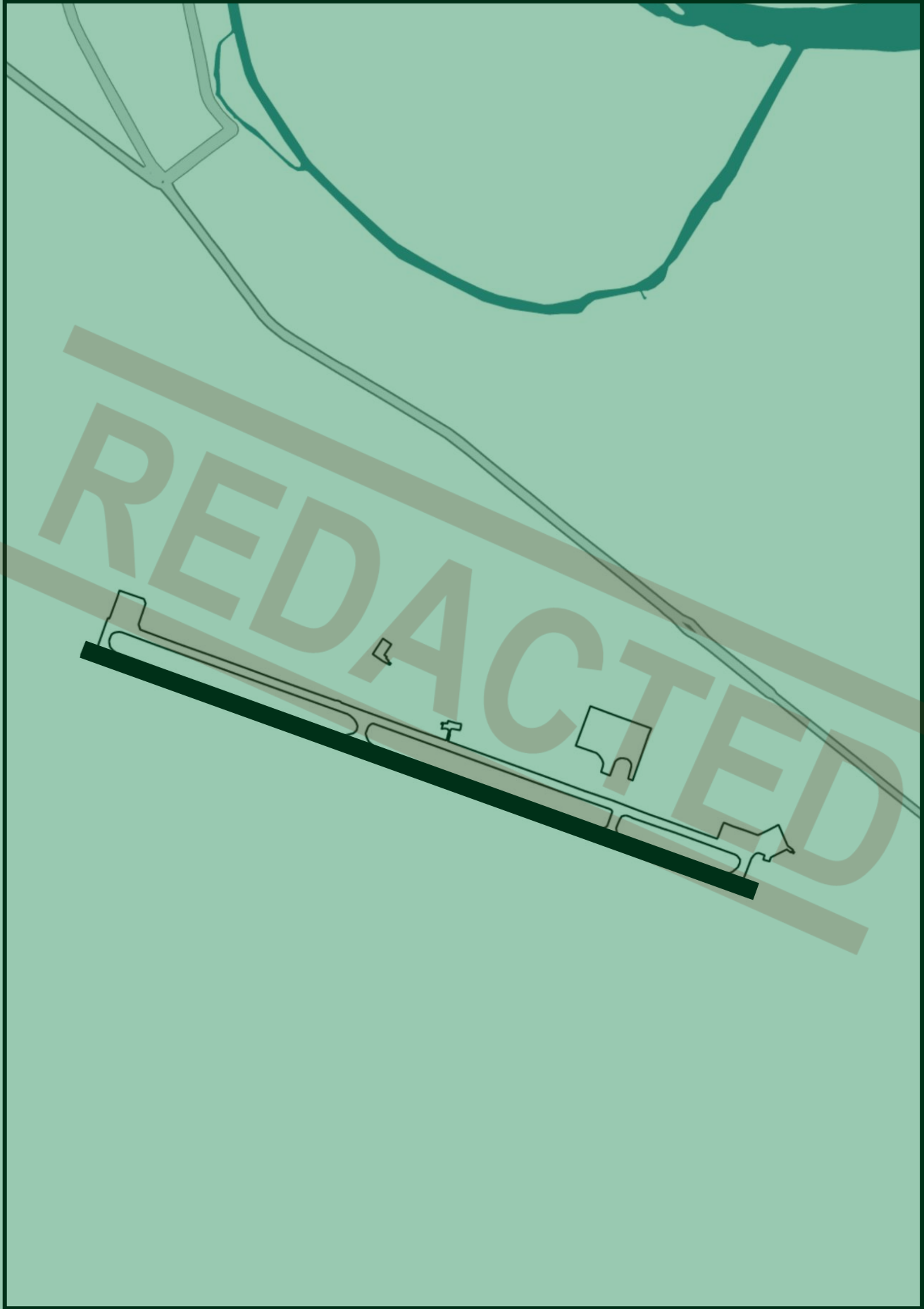
DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

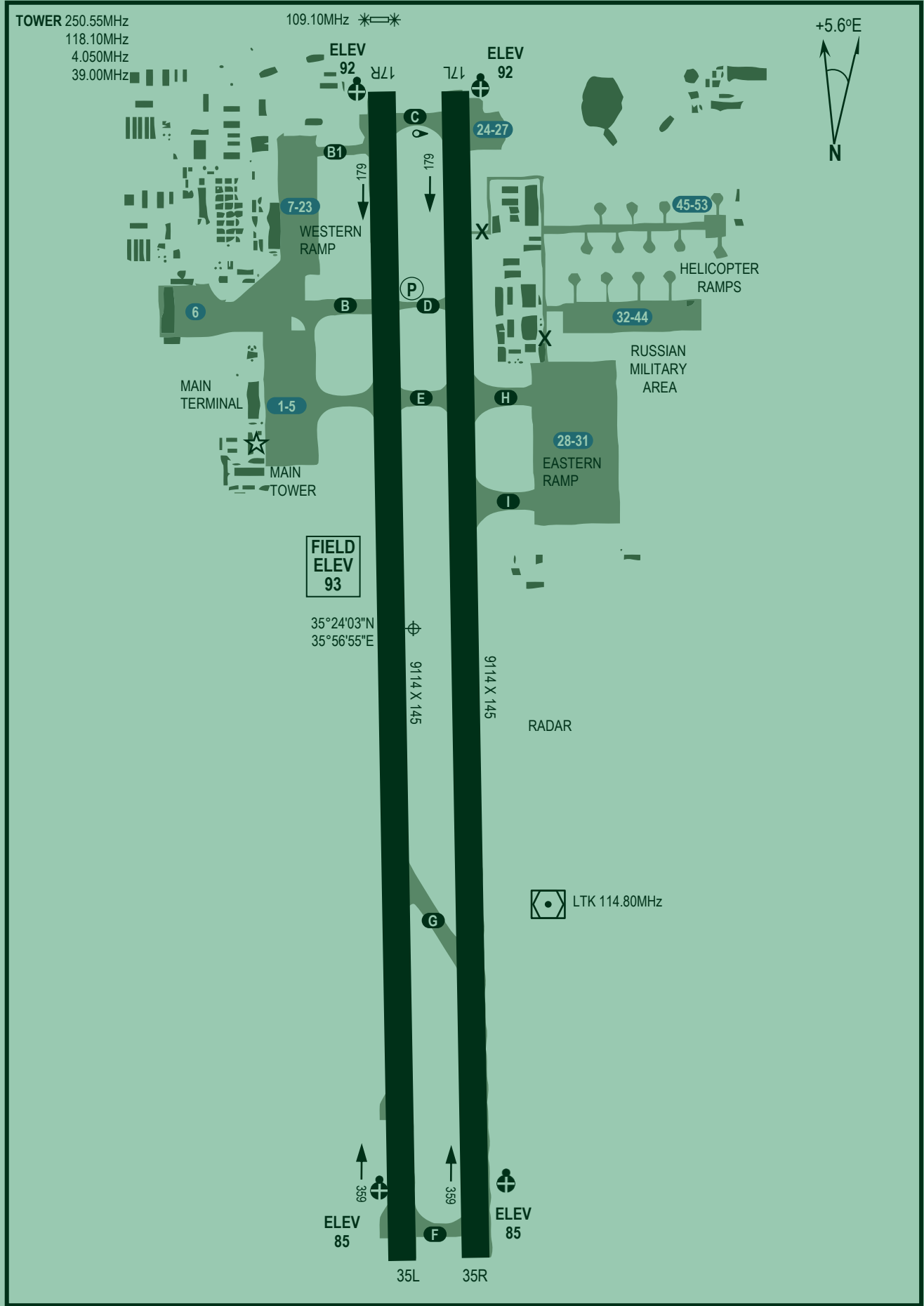
DCS SYRIA EFFECTIVE: 06 JUL 2021



18830
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

BASSEL AL-ASSAD INTL. (OSLK)
AL-ASSAD, LATAKIA GOVERNORATE, SYRIA



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM
18830



NOT FOR REAL NAVIGATION

AL-ASSAD, LATAKIA GOVERNORATE, SYRIA
BASSEL AL-ASSAD INTL. (OSLK)



LTK 414

BASSEL AL-ASSAD REGIONAL HELIPADS

HMEIMIM



LTK 114.8

Bassel Al-Assad Intl. (OSLK)
118.1MHz 93 – 9114ft



01. OUTPOST		35°25.513' 36°00.382'	
VOR	114.8MHz ALE 59° 3Nm	ADF	414kHz LTK 140° 8Km
NOTES	PLATFORM		

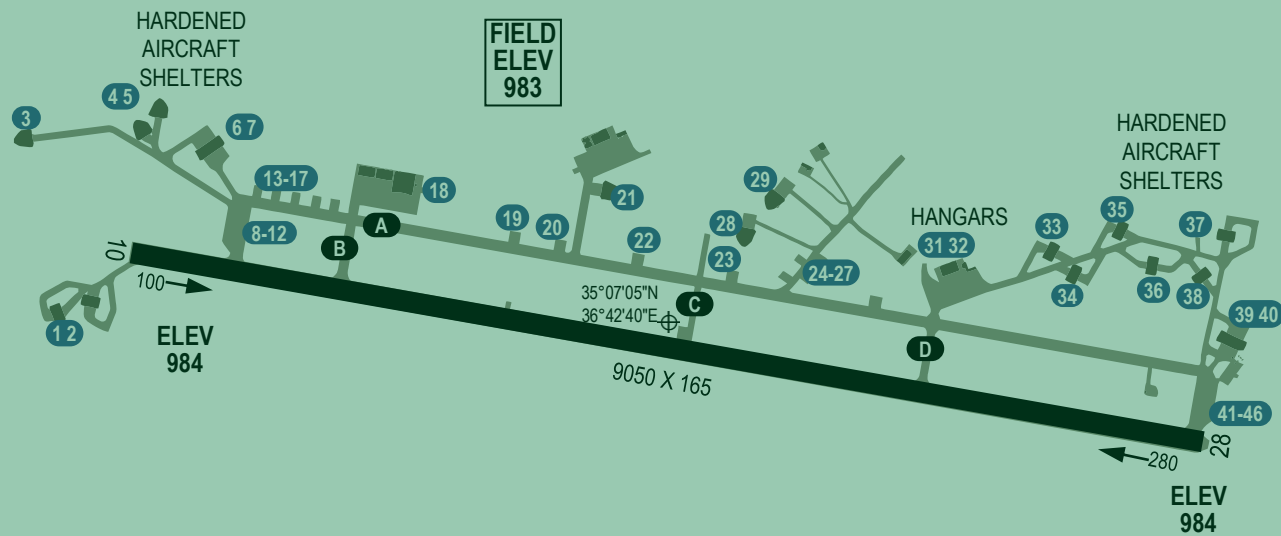


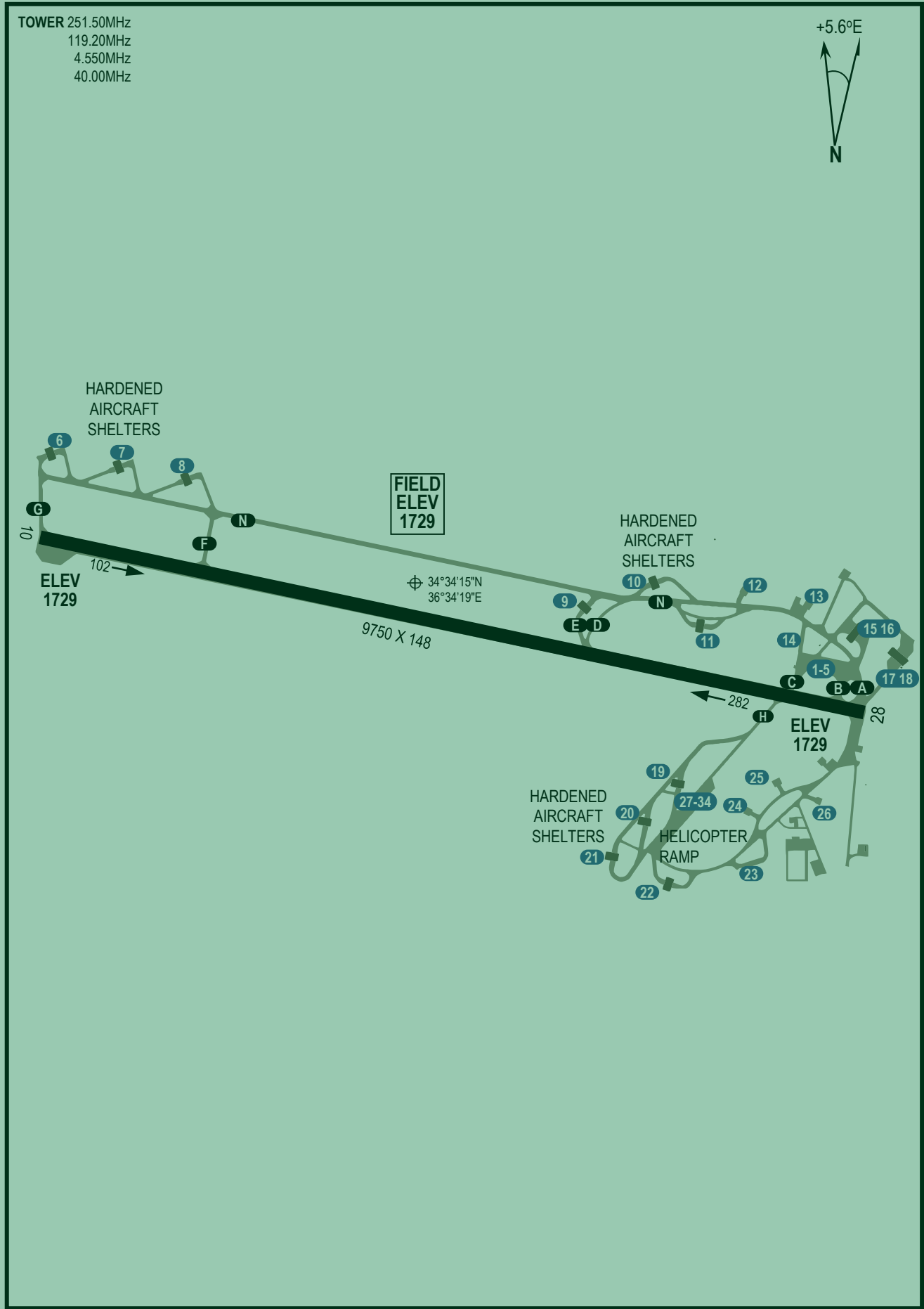
TOWER 250.20MHz
118.05MHz
3.850MHz
38.60MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021





DCS SYRIA EFFECTIVE: 06 JUL 2021

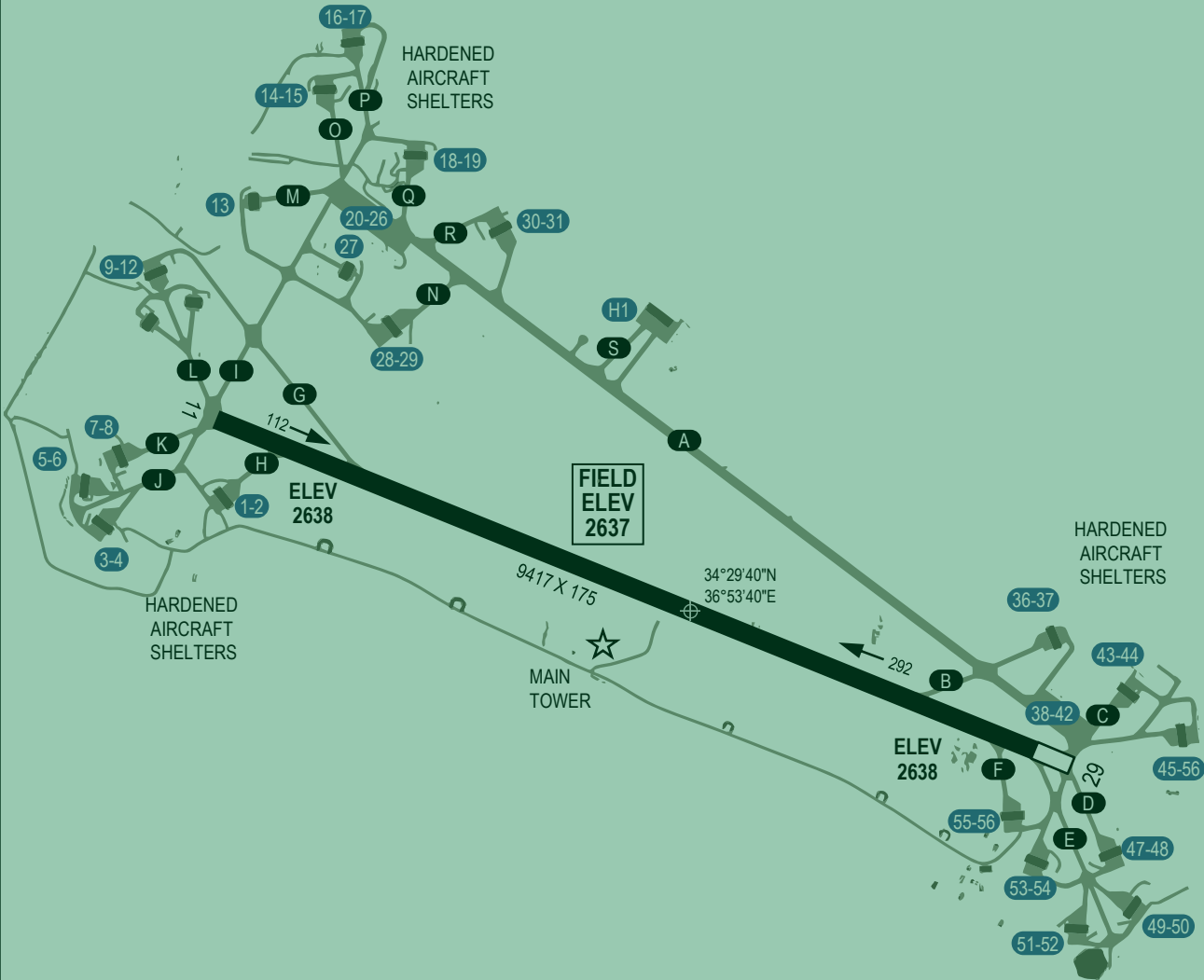
DCS SYRIA EFFECTIVE: 06 JUL 2021

18902
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

SHAYRAT AIRBASE (OS65)
HOMS GOVERNATE, TURKEY

TOWER 251.35MHz
120.20MHz
4.450MHz
39.80MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

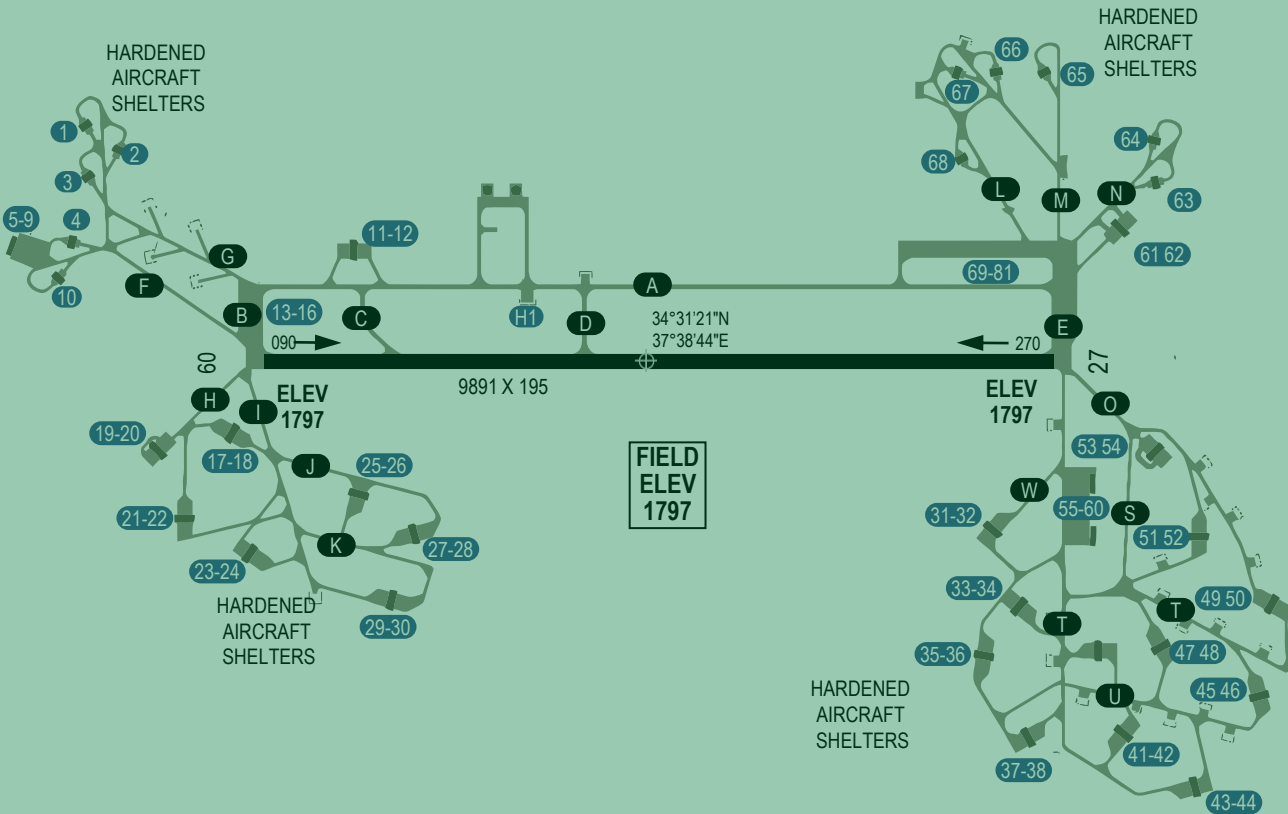


NOT FOR REAL NAVIGATION

TOWER 251.50MHz
120.50MHz
4.525MHz
39.950MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

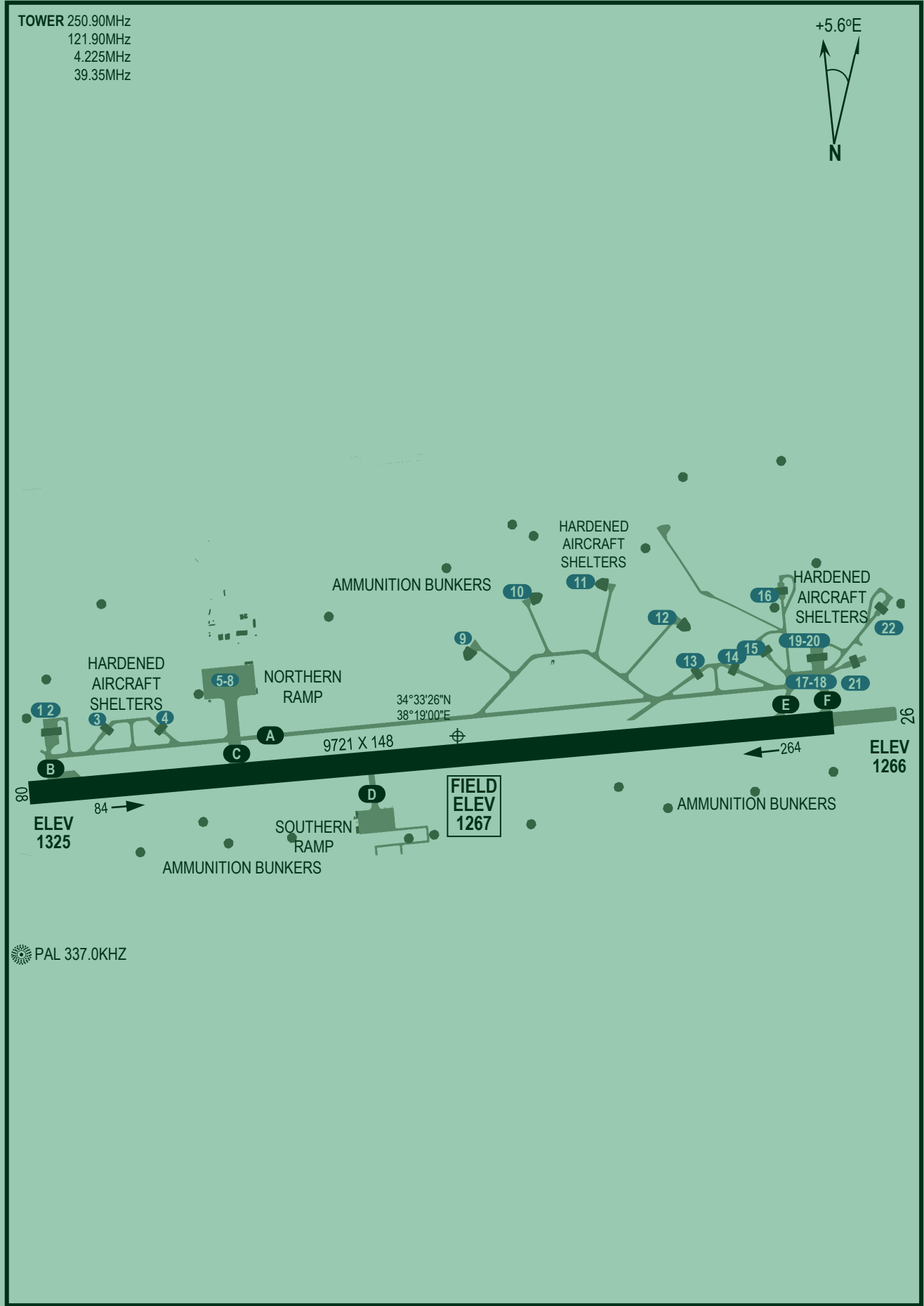


DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



TOWER 252.00MHz
122.30MHz
4.775MHz
40.45MHz



HARDENED
AIRCRAFT
SHELTERS

9

8

7

13

14

5 6

ELEV
2749

15 16

17 18

19 20

HARDENED
AIRCRAFT
SHELTERS

FIELD
ELEV
2746

9843 X 148

33°55'08"N
36°51'59"E

HARDENED
AIRCRAFT
SHELTERS

4

C

3

B

ELEV
2710

Q4

45

2

1



TOWER 252.40MHz

120.30MHz

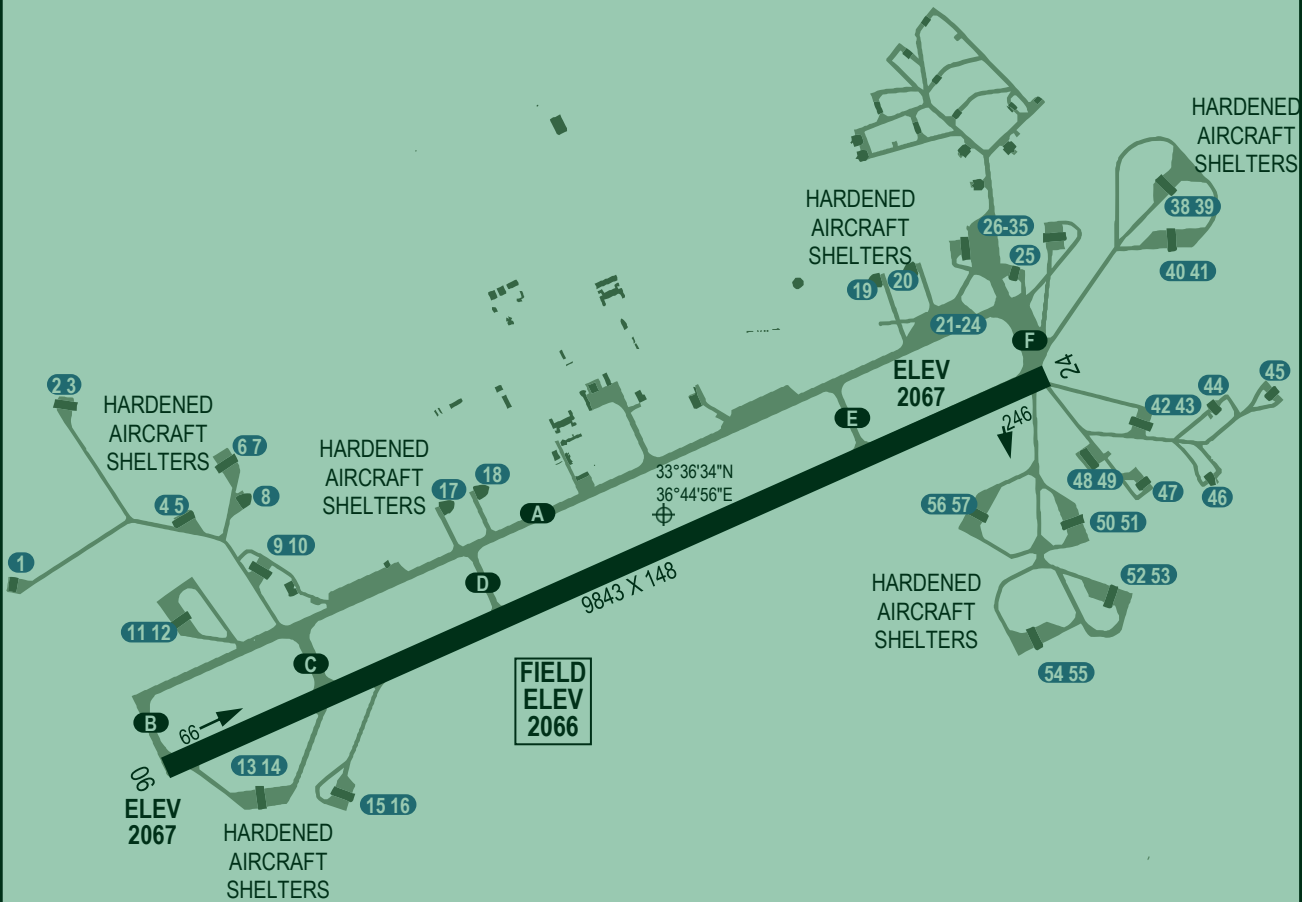
4.975MHz

40.85MHz



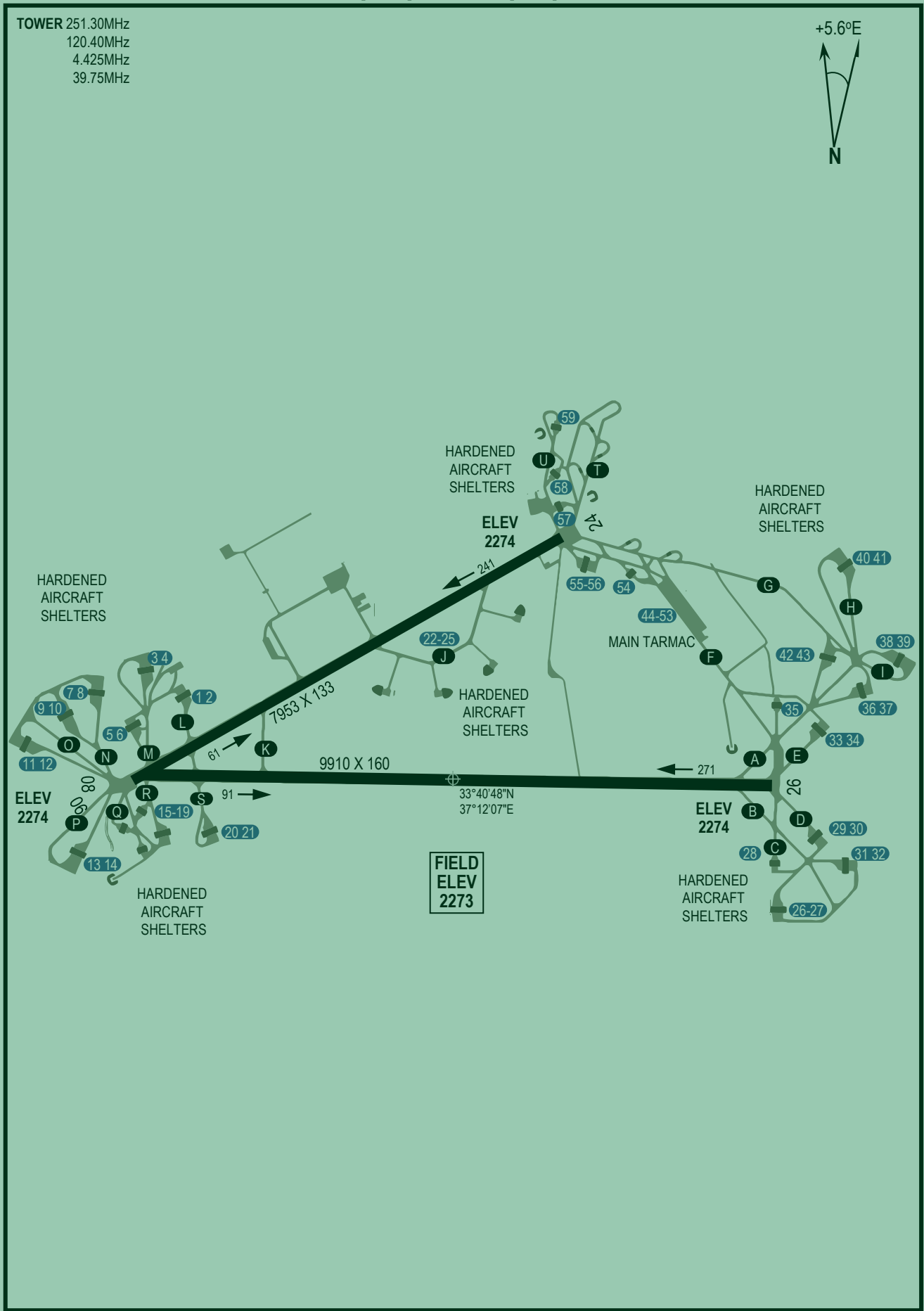
DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



AL TANF REGIONAL HELIPADS

SYRIA

TAN 114.0

2

A

H

Al Waleed
Border Crossing

2



01. AL WALEED BORDER - 2346Ft		33°25.967' 38°55.468'	
VOR	114.0MHz TAN 103° 14Nm	ADF	372.5KHz KTN 120° 179K
NOTES	PLATFORM CAUTION RADIO MAST		

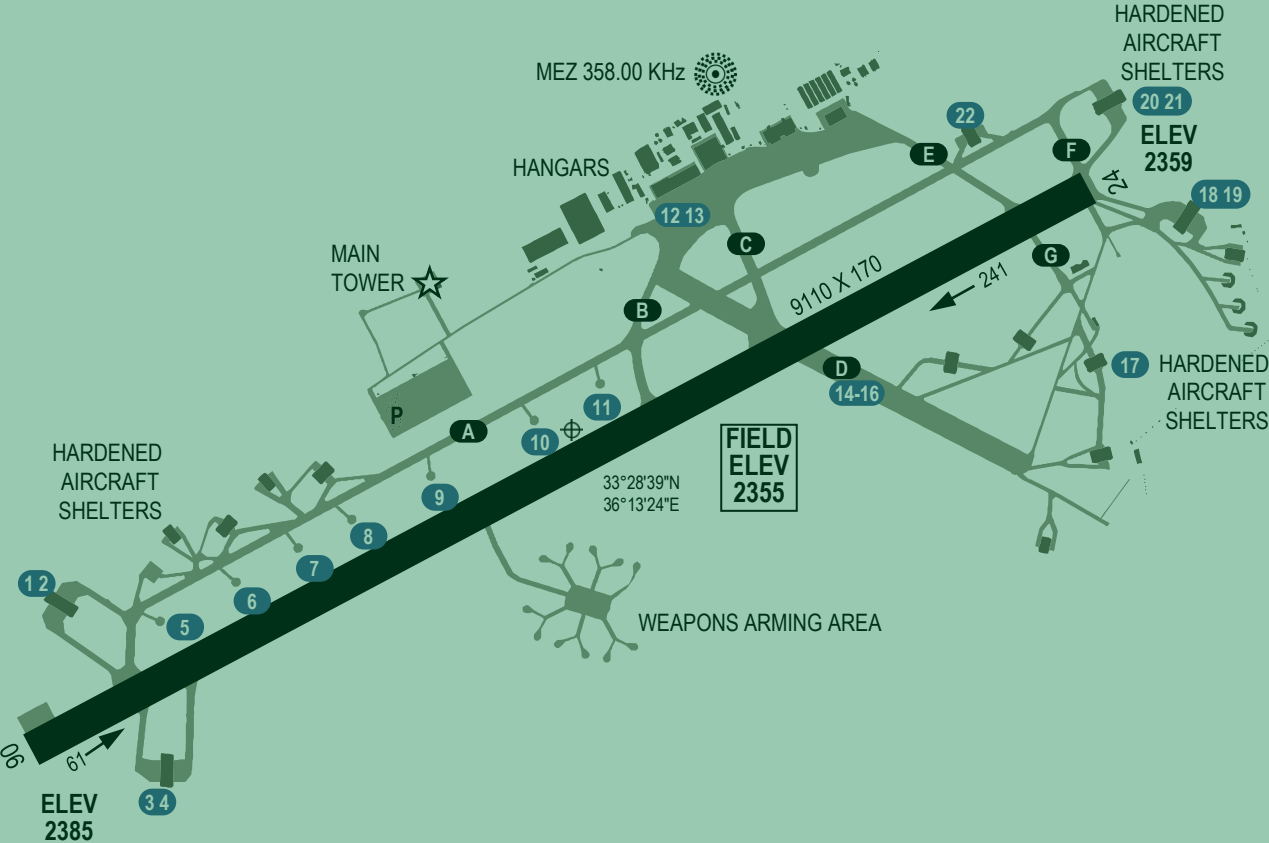


IRAQ

JORDAN



TOWER 250.75MHz
120.70MHz
4.150MHz
39.20MHz

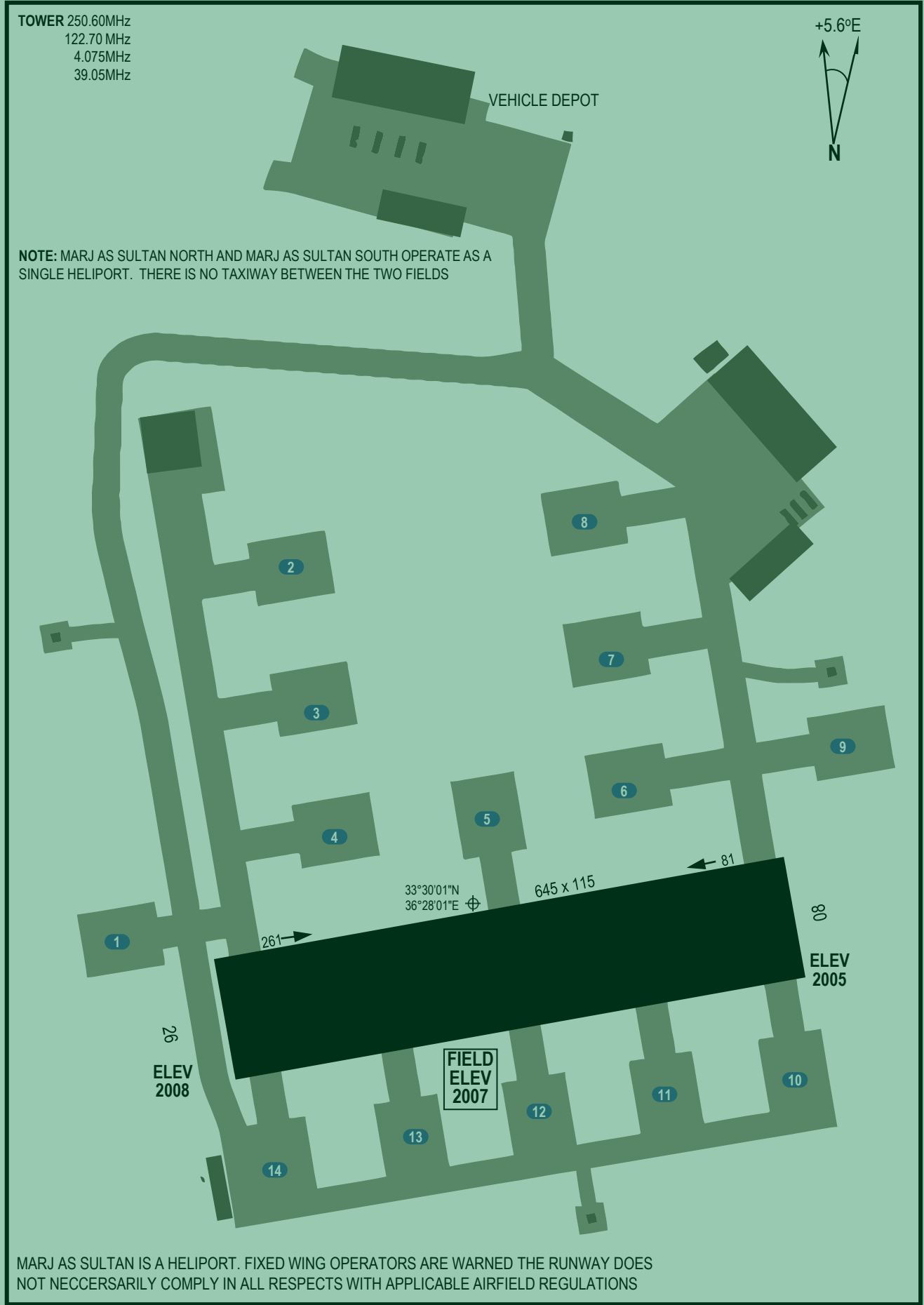


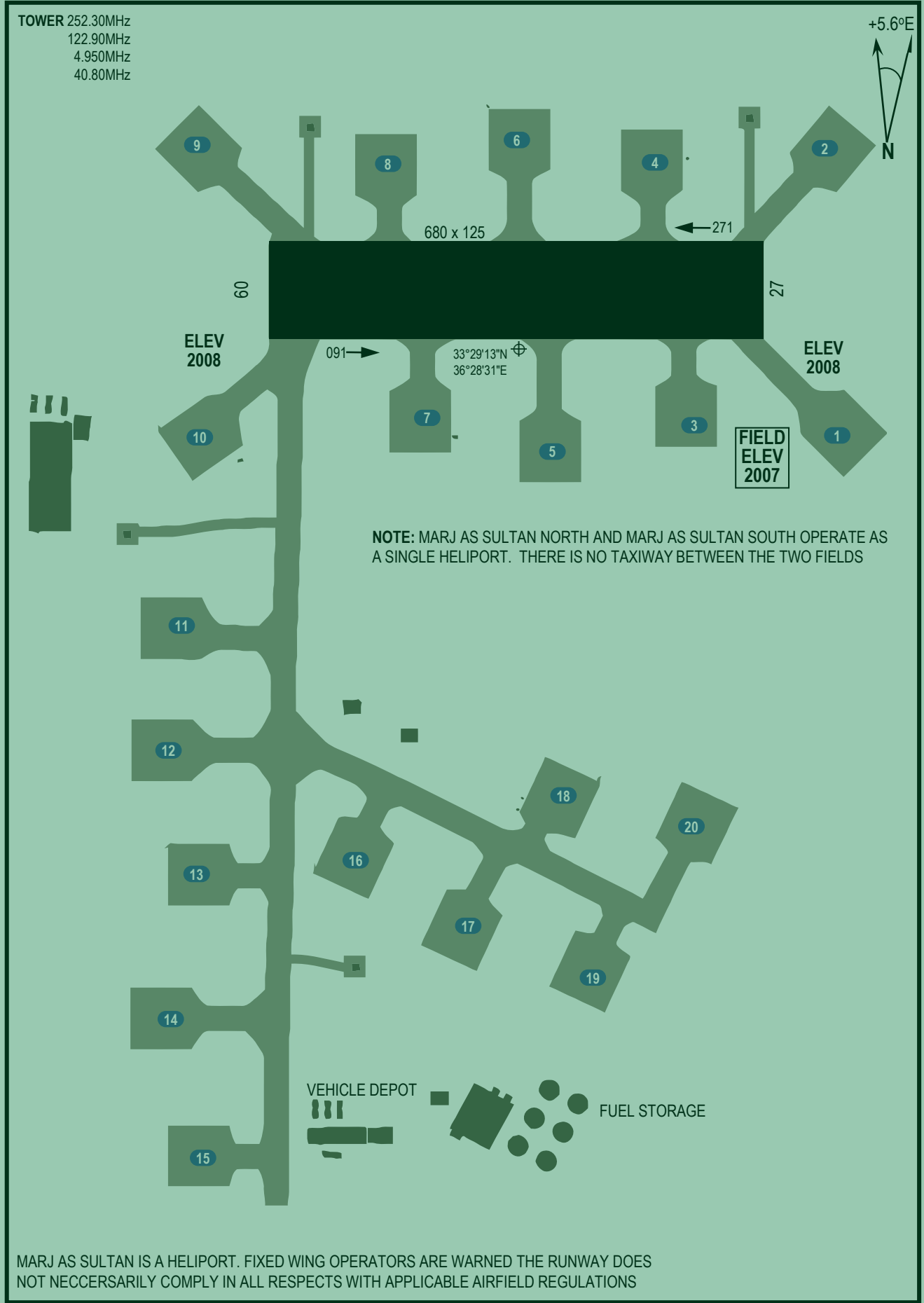
NOTE: RIGHT HAND CIRCUIT RWY 06 LEFT HAND CIRCUIT RWY 24
DUE TO PROXIMATEY OF TERRAIN TO THE NORTH

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021





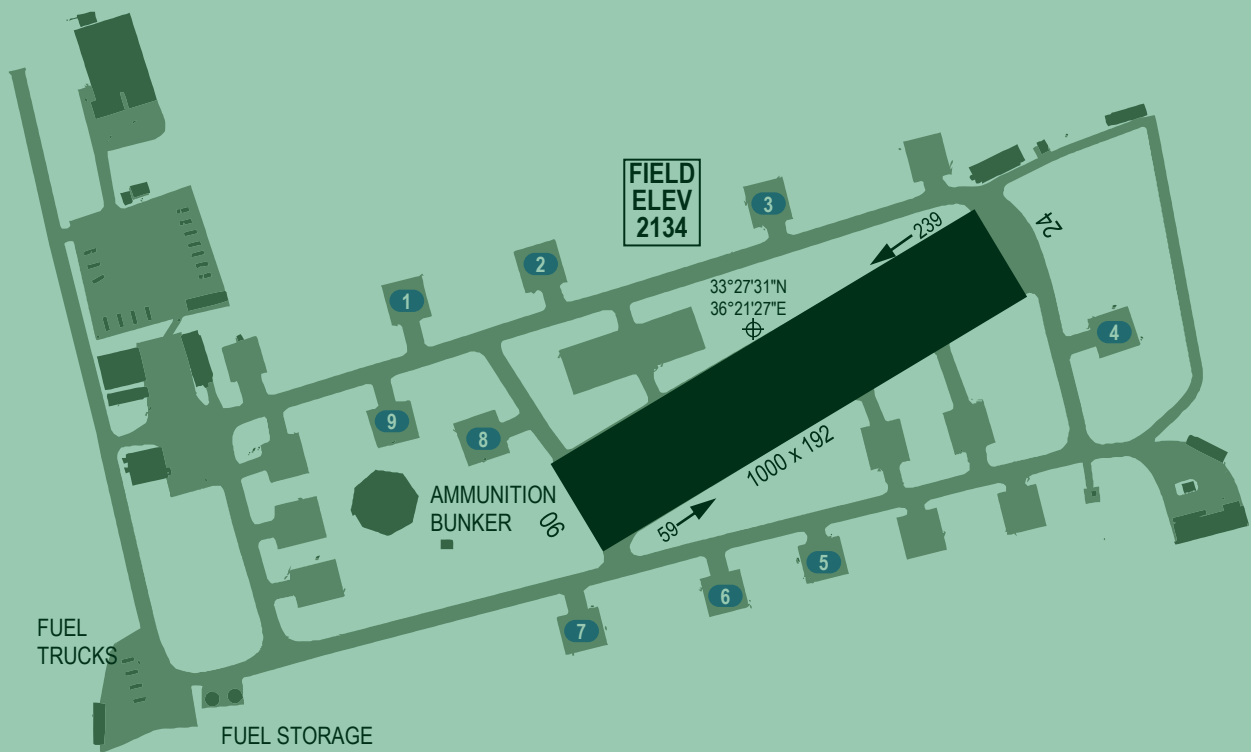


MARJ AS SULTAN IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT NECCERSARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

TOWER 250.95MHz
122.60MHz
4.250MHz
39.40MHz

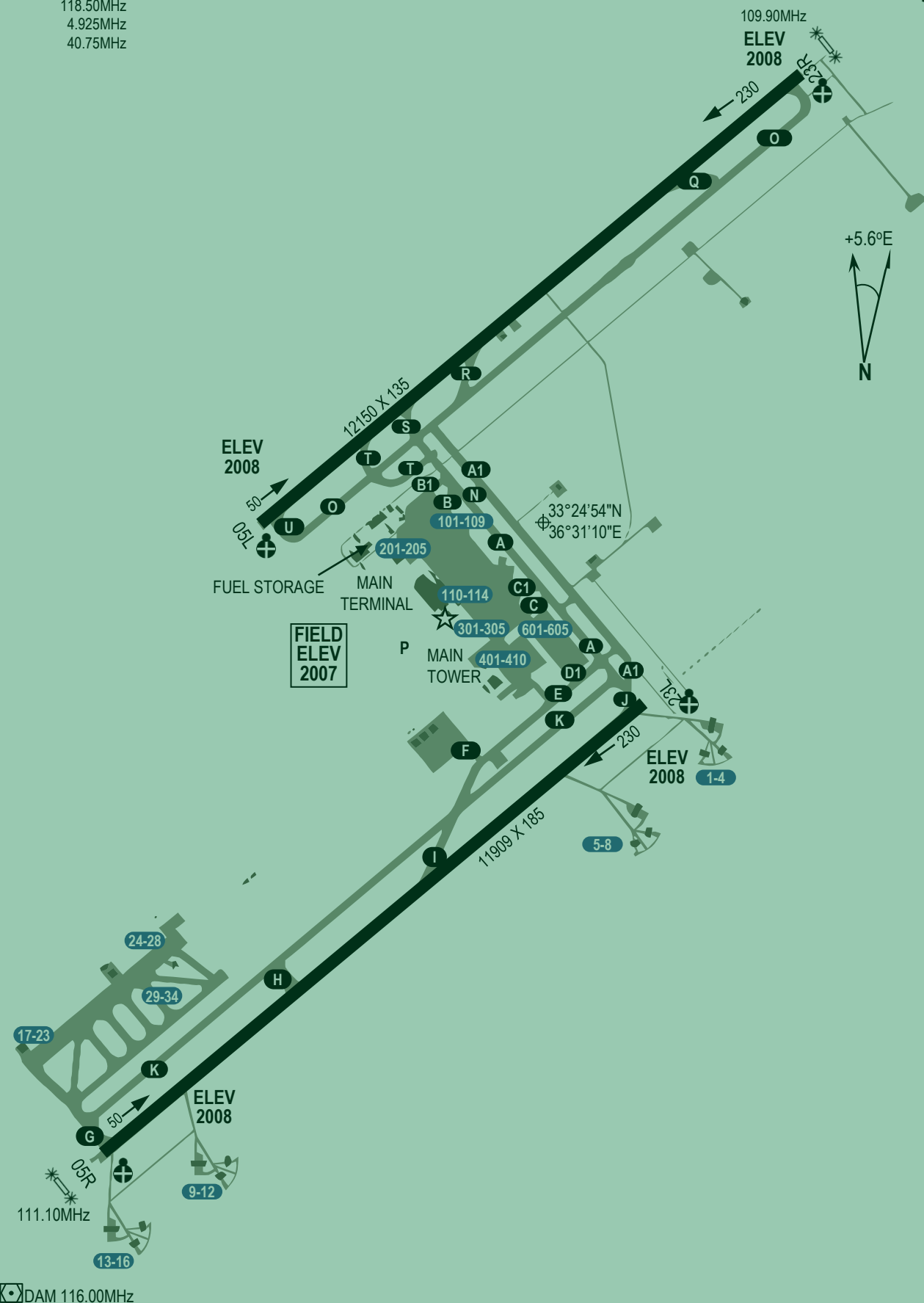



QABR AS SITT IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT NECCESARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS

AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO] DAMASCUS, DAMASCUS GOVERNORATE, SYRIA

TOWER 252.30MHz
118.50MHz
4.925MHz
40.75MHz

DAL 342.00KHZ 

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM

18840



DAMASCUS, DAMASCUS GOVERNORATE, SYRIA
DAMASCUS INTL. AIRPORT (OSDI)

NOT FOR REAL NAVIGATION

DAMASCUS REGIONAL HELIPADS -MEZZEH



01. QUDSSAYA INSTALLATION	33°32.960' 36°14.920'
VOR 116.0MHz DAM 317° 16Nm	ADF 358 kHz MEZ 18° 7Km
NOTES	PLATFORM



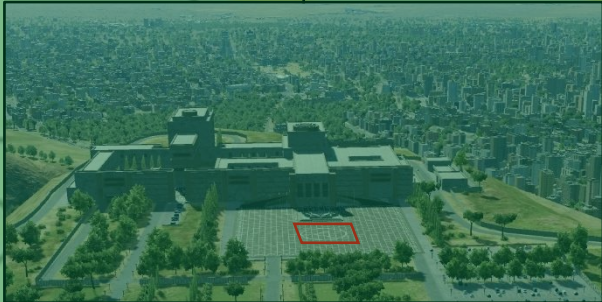
02. ARTILLERY BASE	33°29.068' 36°08.288'
VOR 116.0MHz DAM 294° 18Nm	ADF 358 kHz MEZ 270° 8Km
NOTES	PLATFORM



04. SAA 4TH EAST	33°30.568' 36°13.709'
VOR 116.0MHz DAM 307° 15Nm	ADF 358 kHz MEZ 05° 3Km
NOTES	PLATFORM



05. SAA 4TH SOUTH	33°29.994' 36°12.820'
VOR 116.0MHz DAM 304° 15Nm	ADF 358 kHz MEZ 332° 2Km
NOTES	PLATFORM



03. PRESIDENTIAL PALACE	33°31.026' 36°14.982'
VOR 116.0MHz DAM 311° 26Nm	ADF 358 kHz MEZ 34° 4Km
NOTES	LANDING AREA MARKED WITH TRIANGLE

Qudssaya

Al Mouhajrin

New Cham

Al Rabwah

DAMASCUS

Al Mezzeh

Kafar Sousah

Mezzeh Airbase (OS67)
120.7MHz 2355 - 9110ft



DAMASCUS REGIONAL HELIPADS



08. SAA 156TH BRIGADE		33°40.148' 36°45.223'	
VOR	116.0MHz DAM 39° 23Nm	ADF	342 kHz DAL 36° 25Km
NOTES	PLATFORM		

1

Qudssaya 3

4

Al Mouhajrin

5

Al Mezzeh

MEZ 358

Mezzeh Airbase (OS67)
120.7MHz 2355 - 9110ft

DAMASCUS

Qabr As Sitt Heliport (AG4487) H
122.6MHz 2134 - 1000ft

Marj As Sultan Nth (AG4485) H
122.9MHz 2007 - 680ft

Marj As Sultan Sth (AG4486) H
122.7MHz 2007 - 645ft

Damascus Intl. Airport (OSDI)
118.5MHz 2007 - 12150ft



DAM 116.0

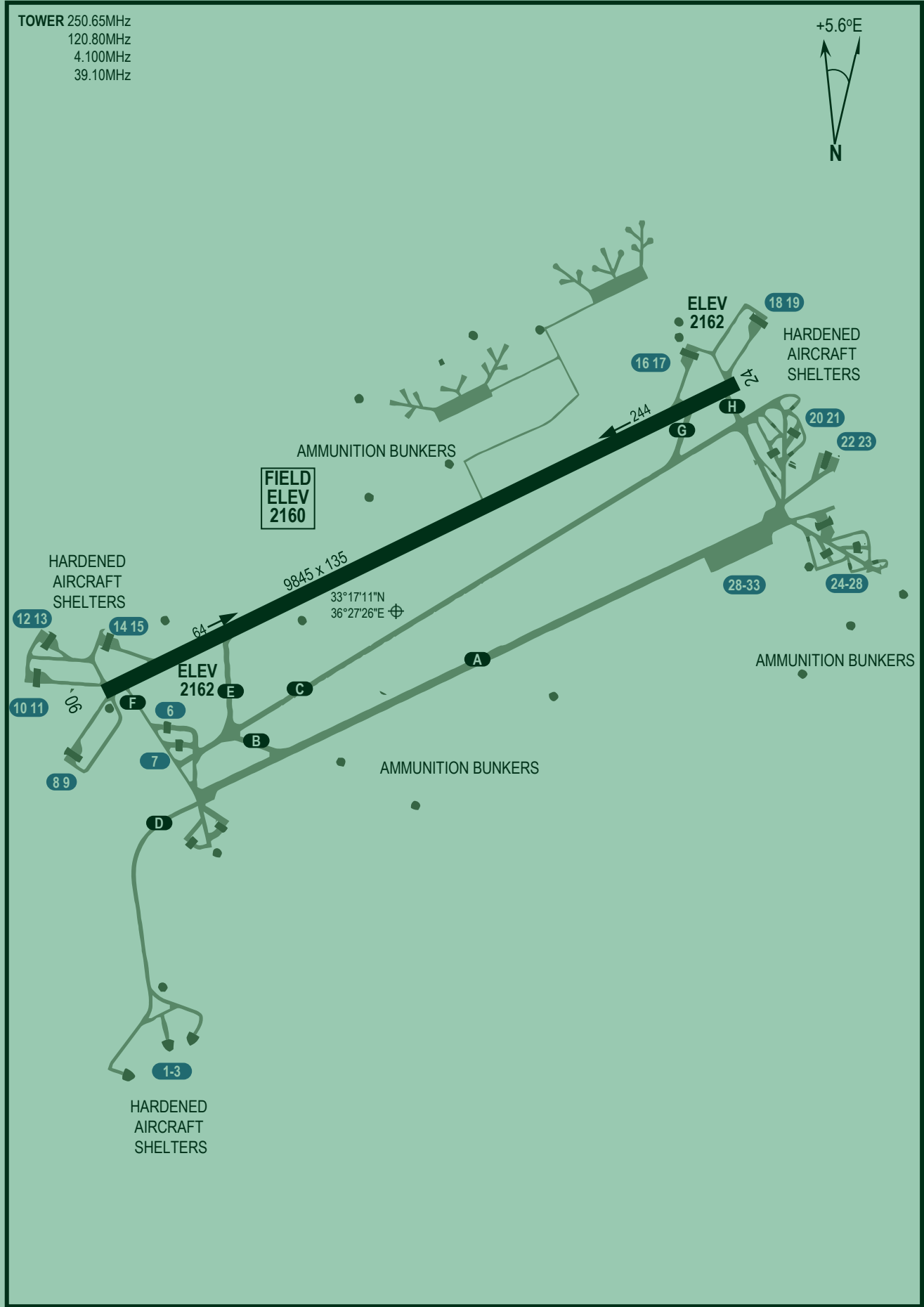
ABD 264



06. SAA 100TH REG		33°22.013' 36°12.210'	
VOR	116.0MHz DAM 272° 13Nm	ADF	358 kHz MEZ 191° 13Km
NOTES	DUAL PLATFORMS		



07. SAA 1ST ARMoured DIV		33°19.245' 36°17.902'	
VOR	116.0MHz DAM 254° 9Nm	ADF	364 kHz ABD 264° 12Km
NOTES	PLATFORM		

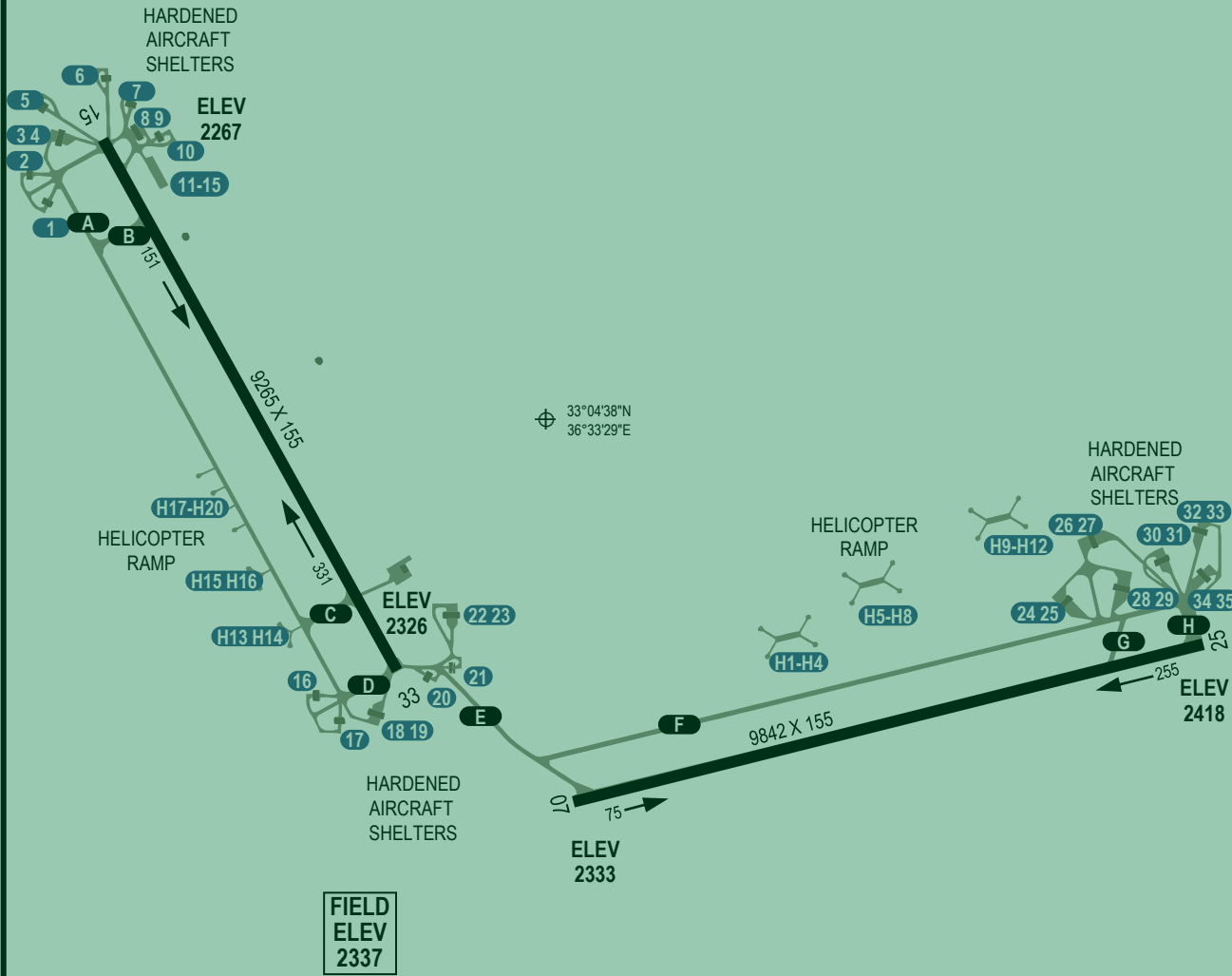


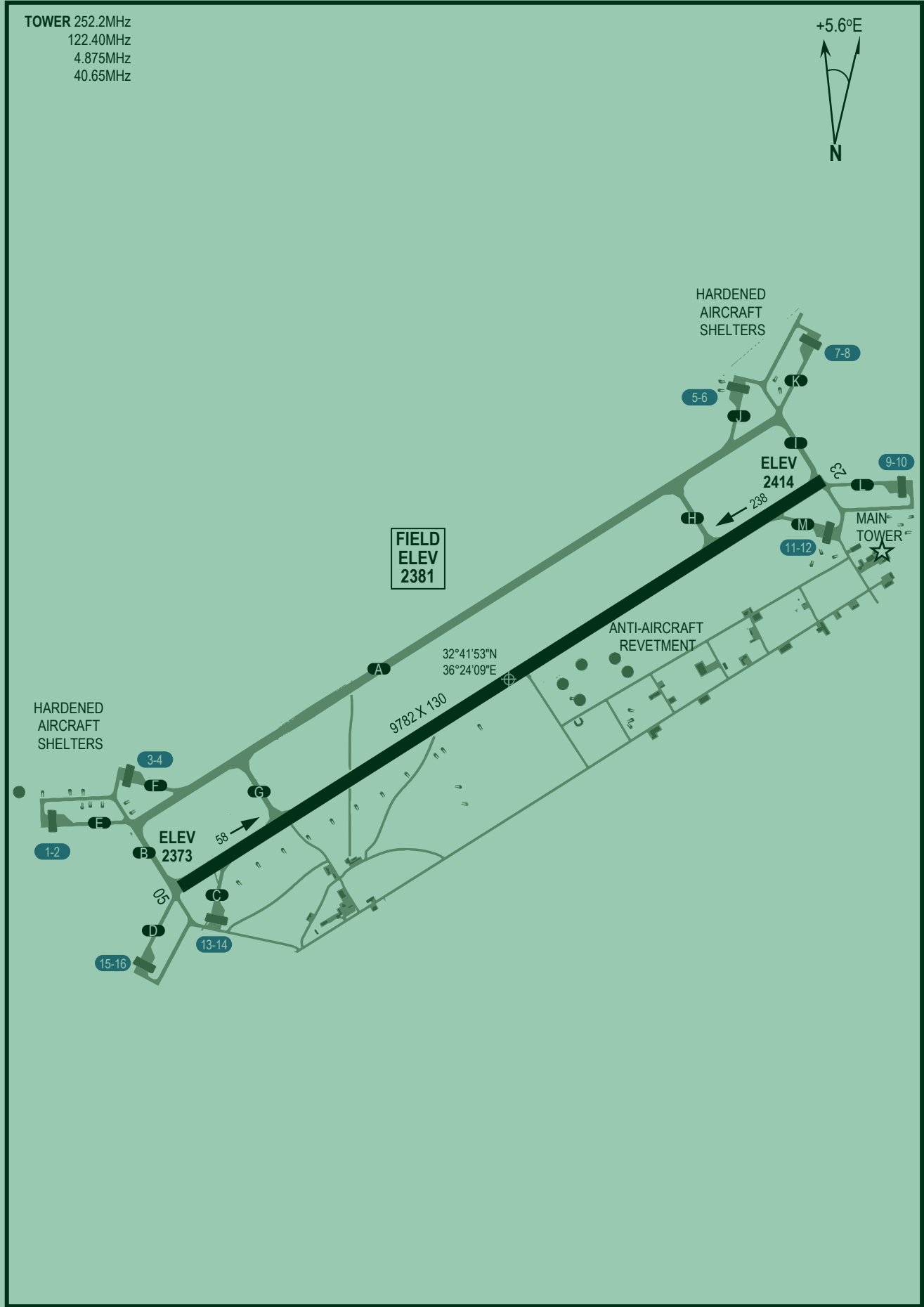
TOWER 250.35MHz
122.50MHz
3.950MHz
38.80MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

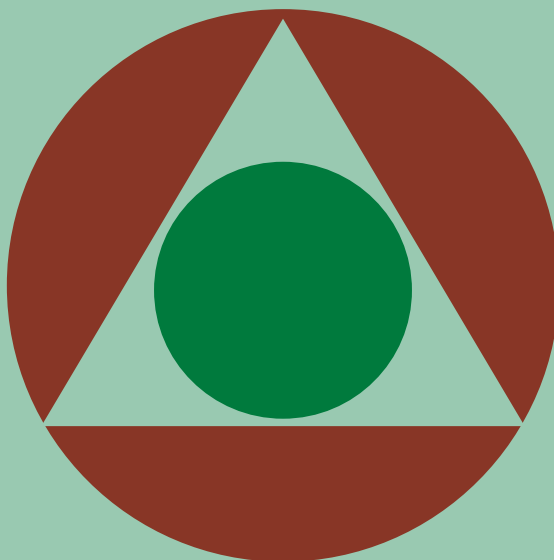
DCS SYRIA EFFECTIVE: 06 JUL 2021



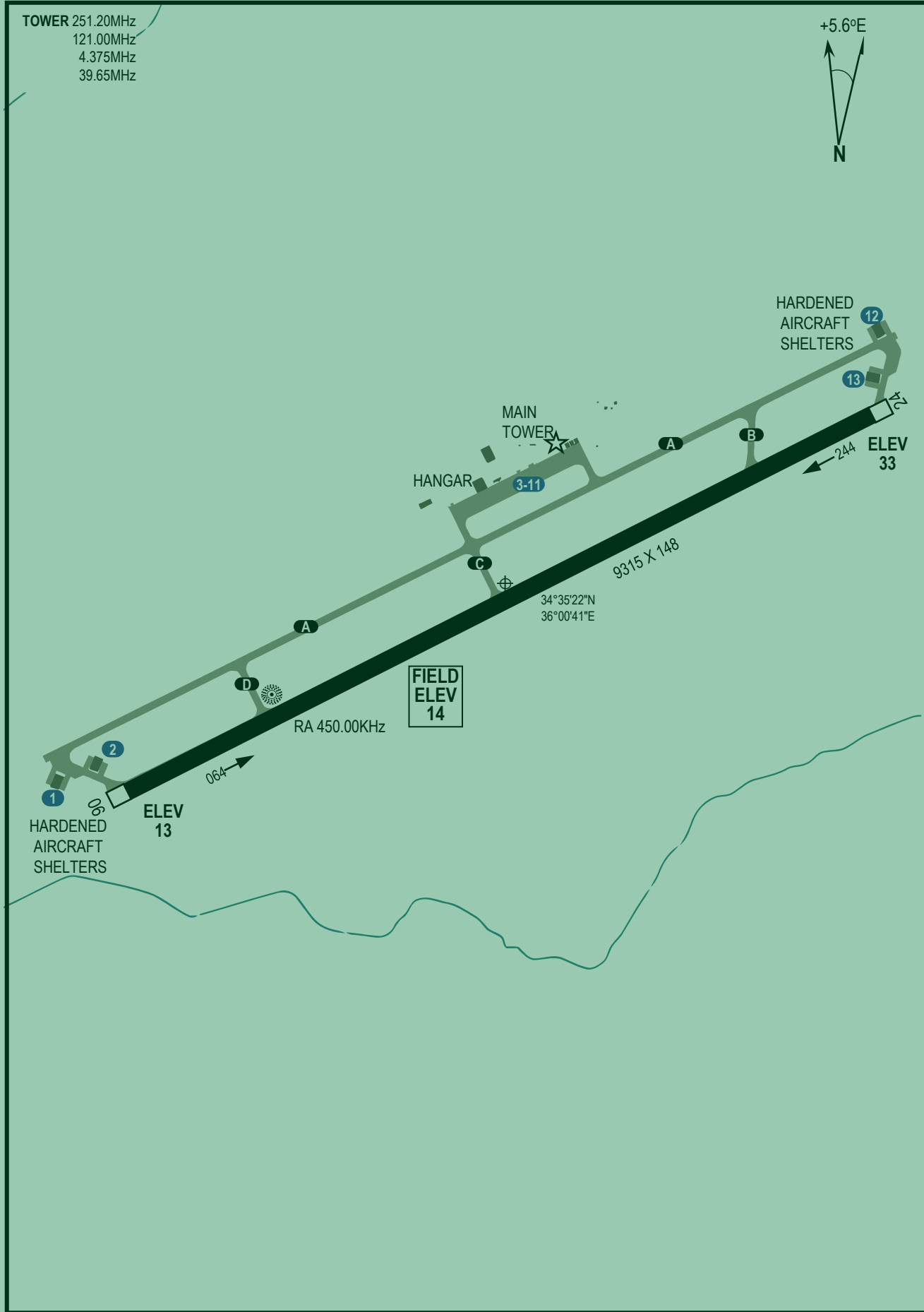




REPUBLIC OF LEBANON



DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

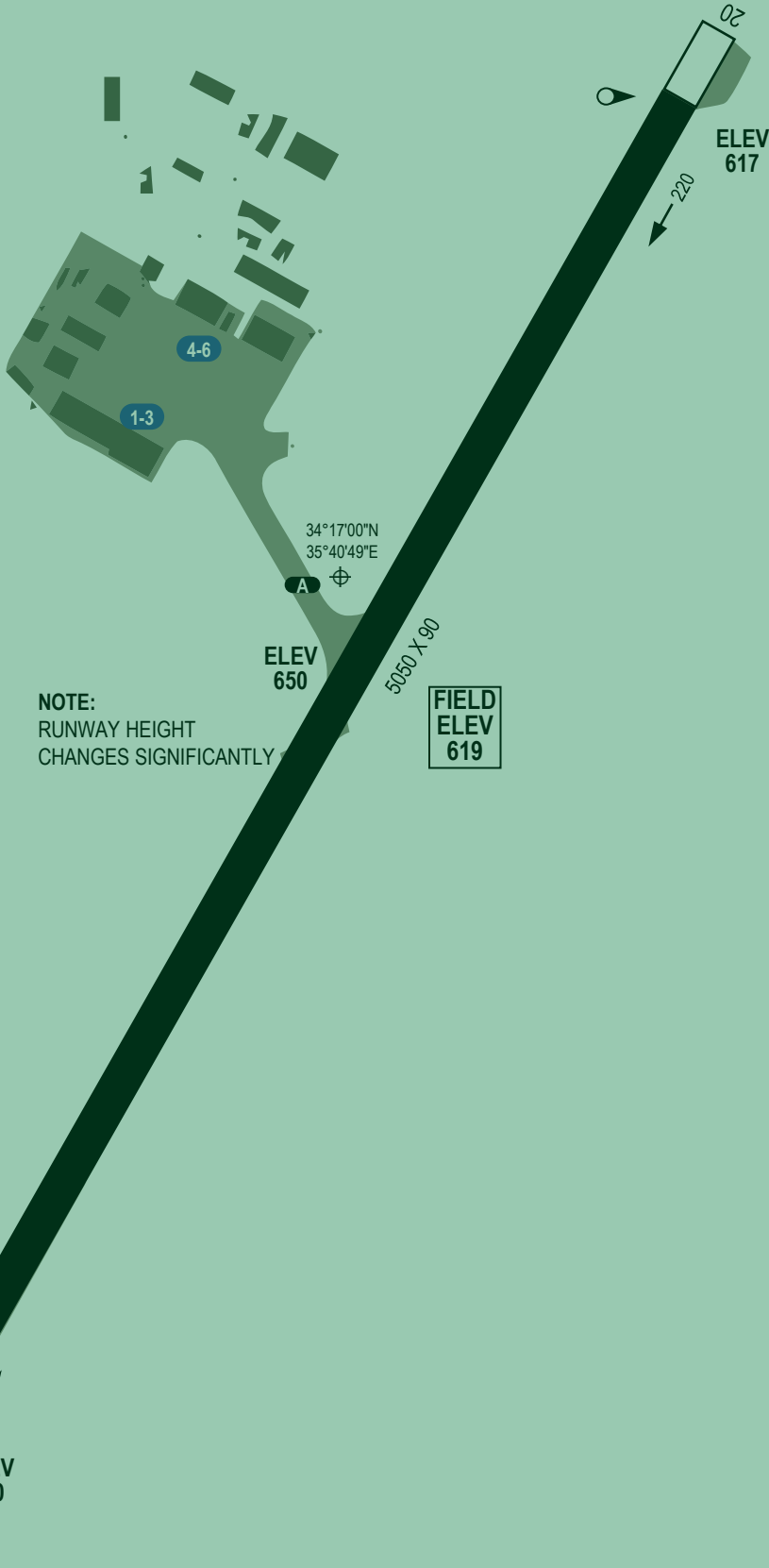


TOWER 251.60MHz

121.60MHz

4.575MHz

40.05MHz



NOTE:

RUNWAY HEIGHT

CHANGES SIGNIFICANTLY

FIELD

ELEV

619

5050 X 90

ELEV

650

ELEV

617

ELEV

640



18845
AIRPORT DIAGRAM

BEIRUT INTERNATIONAL (OLBA)
BEIRUT, LEBANON

[USAF] SHU77-2406 [ICAO]



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM
18845



NOT FOR REAL NAVIGATION

BEIRUT, LEBANON
BEIRUT INTERNATIONAL (OLBA)

An aerial photograph of a dense urban area, likely New York City, showing a mix of high-rise and mid-rise buildings. A red rectangle is drawn around a specific building in the center-left of the frame, which is the subject of the study. The surrounding area is filled with other skyscrapers and residential buildings, with a body of water visible in the background.

33°53.647' 35°31.424'

ADF	351kHz	BOD	107°	4Km
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18847
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

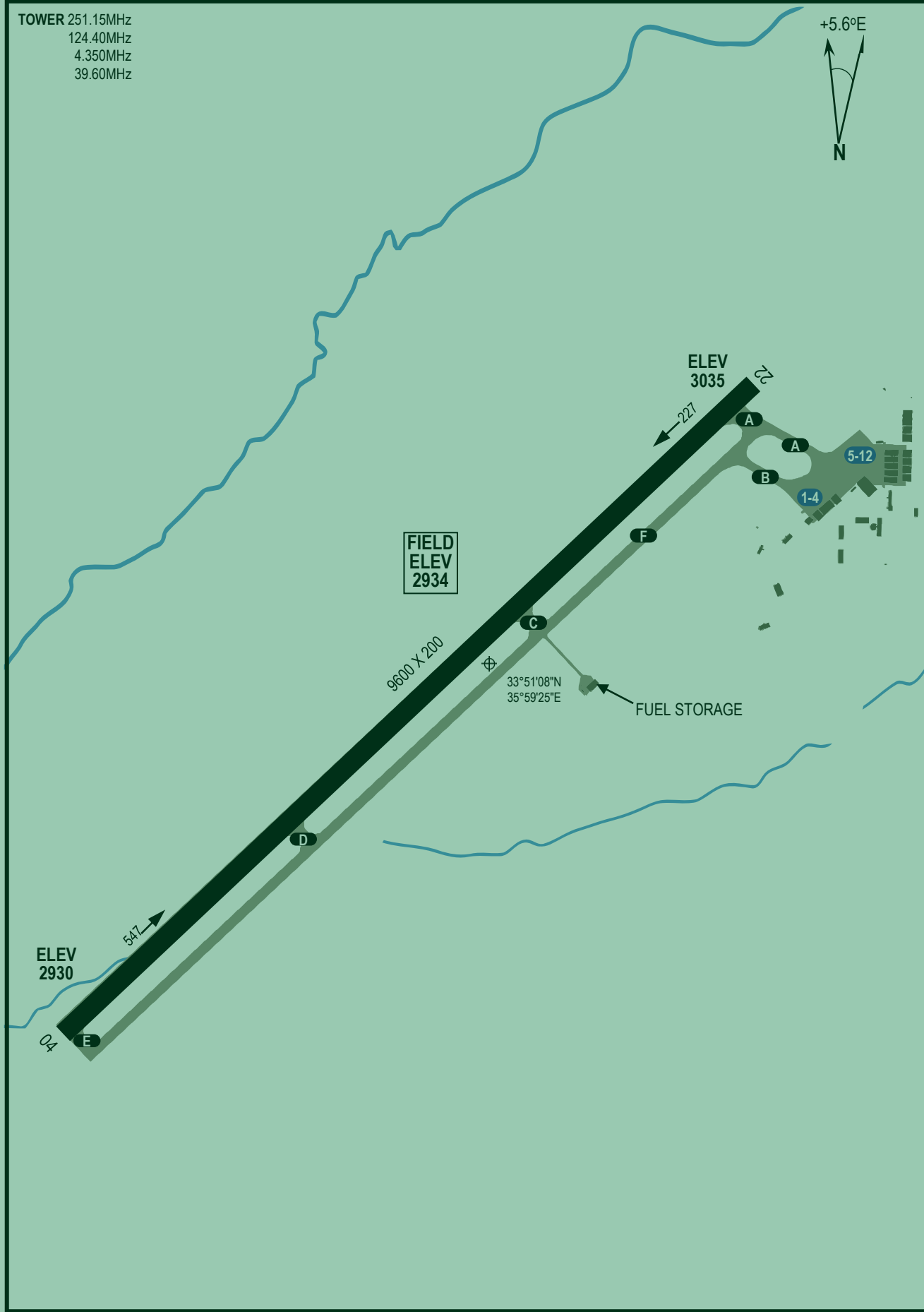
RAYAK AIRBASE (OLRA)
RAYAK, LEBANON

TOWER 251.15MHz
124.40MHz
4.350MHz
39.60MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021





UNITED NATIONS





NAQOURA REGIONAL HELIPADS



01. UN COAST BORDER	33°05.680' 35°06.537'
VOR 115.3MHz ROP 288° 24Nm ADF 386 kHz RMD 354° 26Km	
NOTES PLATFORM CAUTION RADIO MAST PRESENT	



2. NAQOURA UN HOSPITAL – 37Ft	33°07.339' 35°08.082'
VOR 115.3MHz ROP 293° 23Nm ADF 386kHz RMD 357° 50km	
NOTES DUAL PLATFORMS	



03. UN HILLTOP	33°05.530' 35°09.284'
VOR 115.3MHz ROP 289° 22Nm ADF 386 kHz RMD 359° 25Km	
NOTES PLATFORM	



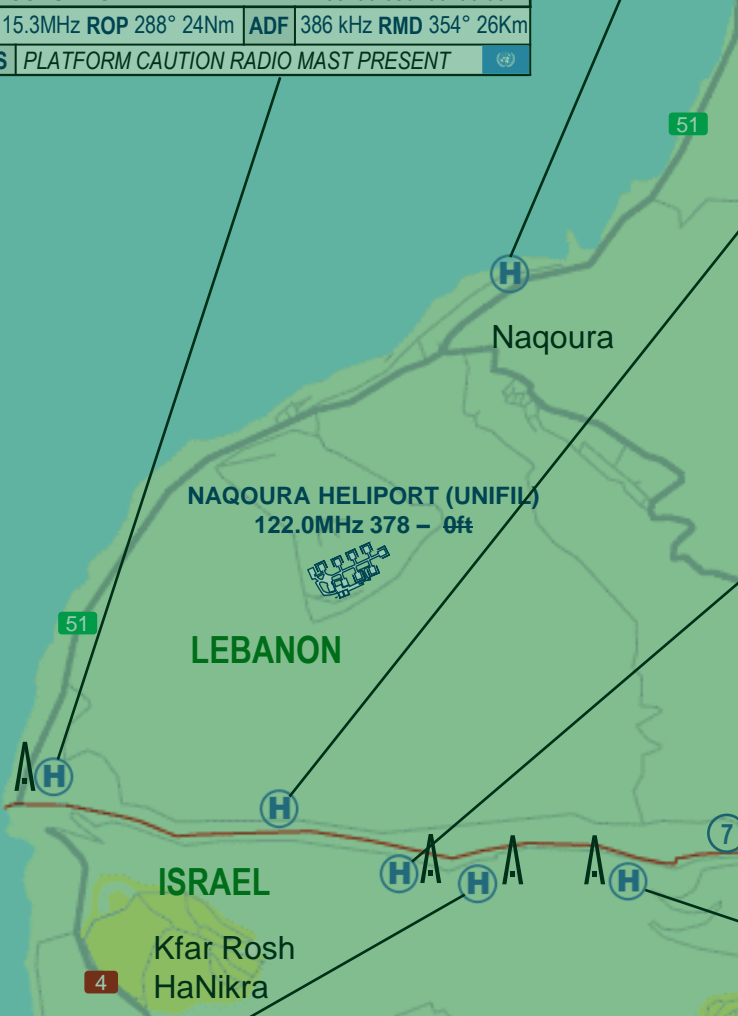
04. ISRAEL HILLTOP	33°05.218' 35°11.301'
VOR 115.3MHz ROP 290° 20Nm ADF 386 kHz RMD 2° 25Nm	
NOTES PLATFORM CAUTION RADIO MAST PRESENT	



05. ISRAEL OUTPOST 1	33°05.105' 35°12.389'
VOR 115.3MHz ROP 290° 19Nm ADF 386 kHz RMD 5° 25Nm	
NOTES PLATFORM CAUTION GUARD TOWER	



06. ISRAEL OUTPOST 2	33°05.726' 35°15.459'
VOR 115.3MHz ROP 27° 16Nm ADF 386 kHz RMD 5° 25Nm	
NOTES PLATFORM CAUTION MULTIPLE OBSTACLES	



NAQOURA REGIONAL HELIPADS



09. UN CHECKPOINT	33°03.747' 35°24.152'
VOR 115.3MHz ROP 289° 22Nm	ADF 386 kHz RMD 359° 25Nm
NOTES	PLATFORM NOTE PROXIMITY TO ISRAEL



07. UN CHECKPOINT	33°06.332' 35°19.015'
VOR 115.3MHz ROP 302° 15Nm	ADF 386 kHz RMD 016° 27Nm
NOTES	PLATFORM NOTE PROXIMITY TO ISRAEL



10. ISRAEL CHECKPOINT	33°03.467' 35°24.018'
VOR 115.3MHz ROP 290° 20Nm	ADF 386 kHz RMD 2° 25Nm
NOTES	PLATFORM CAUTION RADIO MAST



08. ISRAEL RADIO MAST	33°01.919' 35°22.05'
VOR 115.3MHz ROP 288° 10Nm	ADF 386 kHz RMD 25° 23Nm
NOTES	PLATFORM CAUTION RADIO MAST





STATE OF ISRAEL



18848
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

KIRYAT SHMONA AIRPT (LLKS)
MEGIDDO, NORTHERN DISTRICT, ISRAEL

TOWER 250.50MHz
118.40MHz
4.025MHz
38.95MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



KIRYAT SHMONA REGIONAL HELIPADS



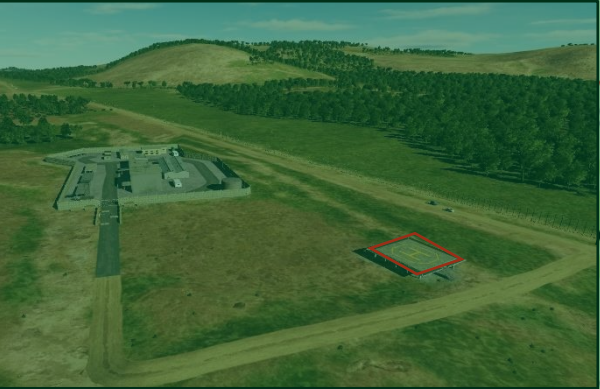
15. ISRAEL BORDER	33°15.265' 35°32.887'
VOR 115.3MHz ROP 358° 17Nm	ADF 358 kHz MEZ 249° 37Nm
NOTES	PLATFORM



14. UN CHECKPOINT	33°14.700' 35°32.607'
VOR 115.3MHz ROP 356° 16Nm	ADF 358 kHz MEZ 248° 37Nm
NOTES	PLATFORM



13. UN CHECKPOINT	33°12.536' 35°32.135'
VOR 115.3MHz ROP 354° 13Nm	ADF 358 kHz MEZ 246° 38Nm
NOTES	PLATFORM CAUTION GUARD TOWER



11. ISRAEL INSTALLATION	33°05.527' 35°28.125'
VOR 115.3MHz ROP 323° 8Nm	ADF 386 kHz RMD 32° 29Nm
NOTES	PLATFORM CAUTION RADIO MAST



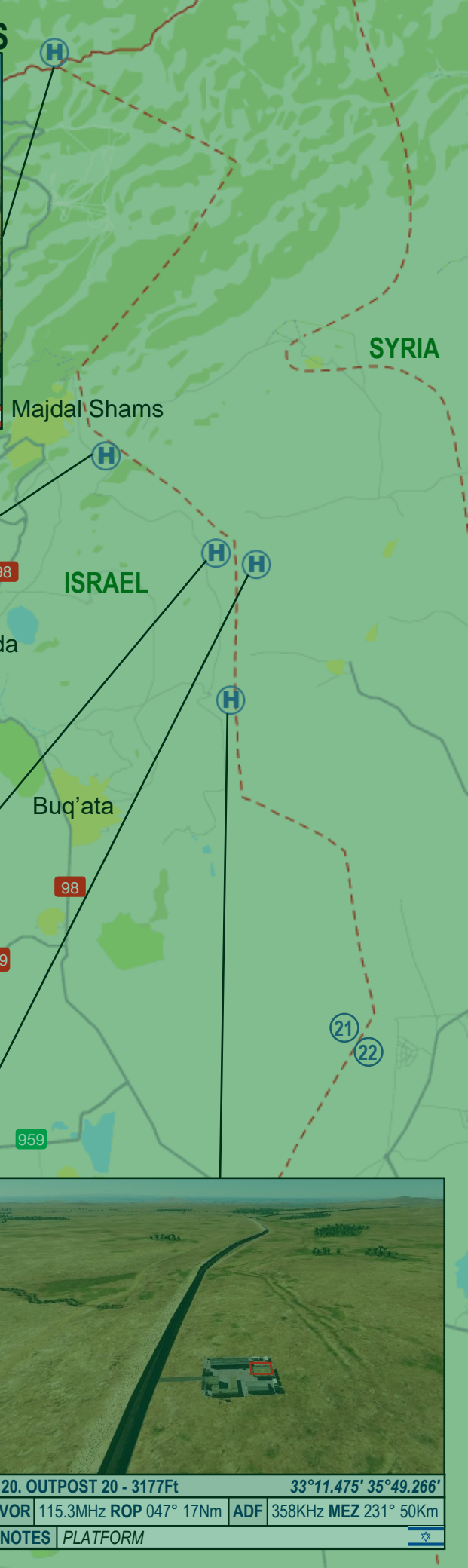
12. UN CHECKPOINT - 2251Ft	33°09.569' 35°32.544'
VOR 115.3MHz ROP 353° 11Nm	ADF 358KHz MEZ 242° 74Km
NOTES	PLATFORM CAUTION RADIO MAST

KIRYAT SHMONA REGIONAL HELIPADS

LEBANON



16. OUTPOST 16 - 6480Ft		33°19.930' 35°46.128'	
VOR	115.3MHz ROP 027° 23Nm	ADF	358KHz MEZ 250° 46Km
NOTES	PLATFORM		



SYRIA

Majdal Shams

ISRAEL

Mas'ada

Buq'ata



17. OUTPOST 17 - 3728Ft		33°15.115' 35°47.368'	
VOR	115.3MHz ROP 036° 19Nm	ADF	358KHz MEZ 239° 49Km
NOTES	PLATFORM		



18. OUTPOST 18 - 3739Ft		33°13.400' 35°48.473'	
VOR	115.3MHz ROP 041° 18Nm	ADF	358KHz MEZ 235° 48Km
NOTES	PLATFORM		



19. OUTPOST 19 - 3494Ft		33°13.020' 35°49.417'	
VOR	115.3MHz ROP 044° 19Nm	ADF	358KHz MEZ 233° 48Km
NOTES	PLATFORM		



20. OUTPOST 20 - 3177Ft		33°11.475' 35°49.266'	
VOR	115.3MHz ROP 047° 17Nm	ADF	358KHz MEZ 231° 50Km
NOTES	PLATFORM		

KIRYAT SHMONA REGIONAL HELIPADS



21. OUTPOST 21 - 3366Ft		33°09.157' 35°49.687'	
VOR	115.3MHz ROP 054° 16Nm	ADF	264KHz ABD 252° 60Km
NOTES	PLATFORM 		



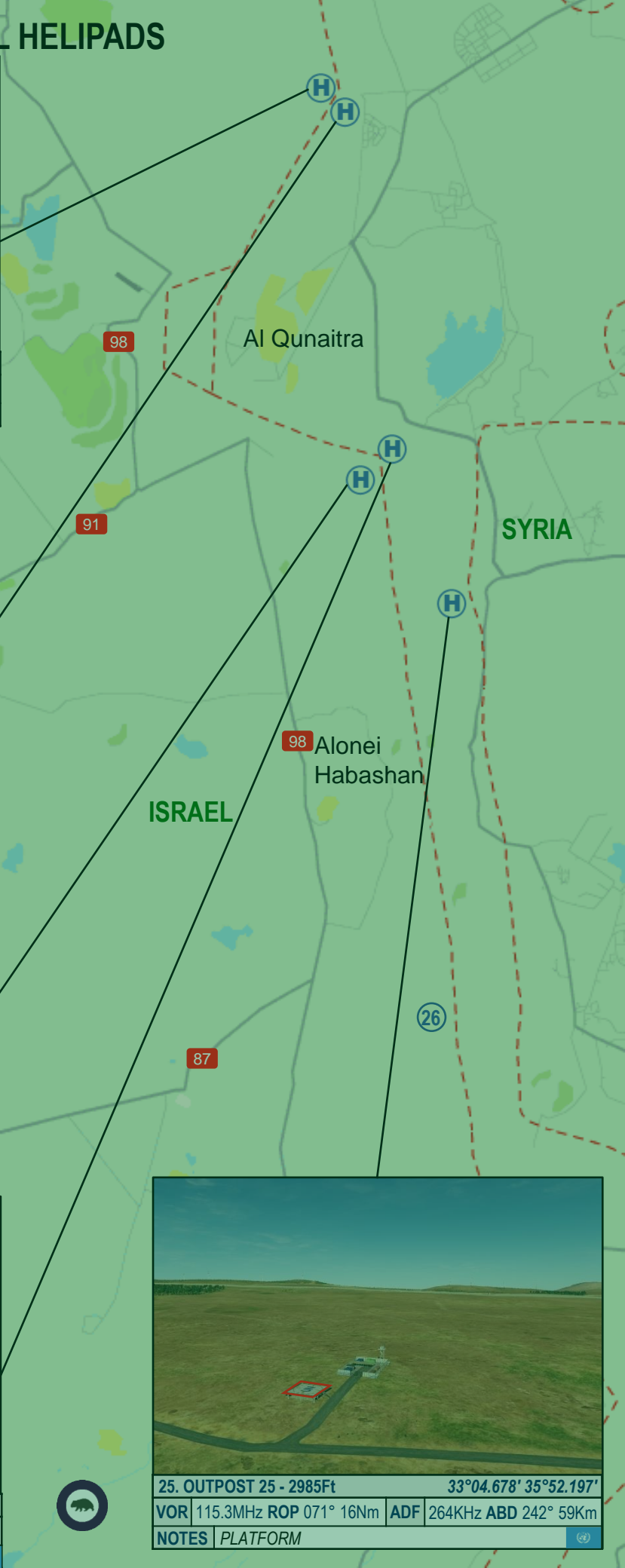
22. OUTPOST 22 - 3119Ft		33°08.906' 35°50.569'	
VOR	115.3MHz ROP 056° 17Nm	ADF	264KHz ABD 251° 58Km
NOTES	PLATFORM 		



23. OUTPOST 23 - 2967Ft		33°06.519' 35°51.211'	
VOR	115.3MHz ROP 064° 16Nm	ADF	264KHz ABD 246° 59Km
NOTES	PLATFORM 		



24. OUTPOST 24 - 3067Ft		33°06.084' 35°50.896'	
VOR	115.3MHz ROP 065° 19Nm	ADF	264KHz ABD 246° 60Km
NOTES	PLATFORM 		



25. OUTPOST 25 - 2985Ft		33°04.678' 35°52.197'	
VOR	115.3MHz ROP 071° 16Nm	ADF	264KHz ABD 242° 59Km
NOTES	PLATFORM 		

KIRYAT SHMONA REGIONAL HELIPADS



26. OUTPOST 26 - 3151Ft		33°01.475' 35°51.560'	
VOR	115.3MHz ROP 082° 15Nm	ADF	264KHz ABD 238° 63Km
NOTES	PLATFORM		



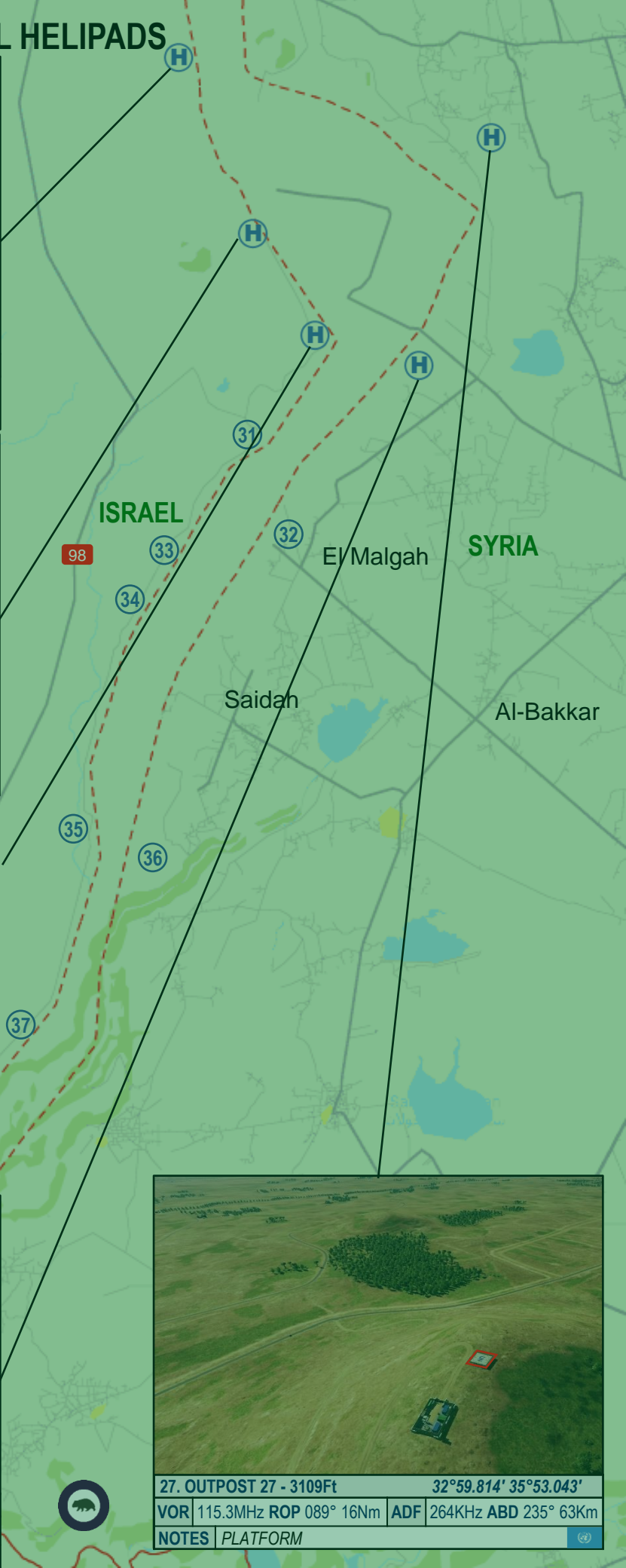
28. OUTPOST 28 - 2683Ft		32°58.944' 35°51.778'	
VOR	115.3MHz ROP 092° 15Nm	ADF	264KHz ABD 235° 64Km
NOTES	PLATFORM		



29. OUTPOST 29 - 2950Ft		32°57.616' 35°51.969'	
VOR	115.3MHz ROP 092° 15Nm	ADF	264KHz ABD 233° 67Km
NOTES	PLATFORM CAUTION GUARD TOWER		



30. OUTPOST 30 - 2384Ft		32°57.686' 35°53.104'	
VOR	115.3MHz ROP 097° 16Nm	ADF	264KHz ABD 232° 66Km
NOTES	PLATFORM		



27. OUTPOST 27 - 3109Ft		32°59.814' 35°53.043'	
VOR	115.3MHz ROP 089° 16Nm	ADF	264KHz ABD 235° 63Km
NOTES	PLATFORM		

KIRYAT SHMONA REGIONAL HELIPADS



31. OUTPOST 31 - 2163Ft	32°56.547' 35°53.795'
VOR 115.3MHz ROP 100° 17Nm	ADF 264KHz ABD 230° 66Km
NOTES	PLATFORM



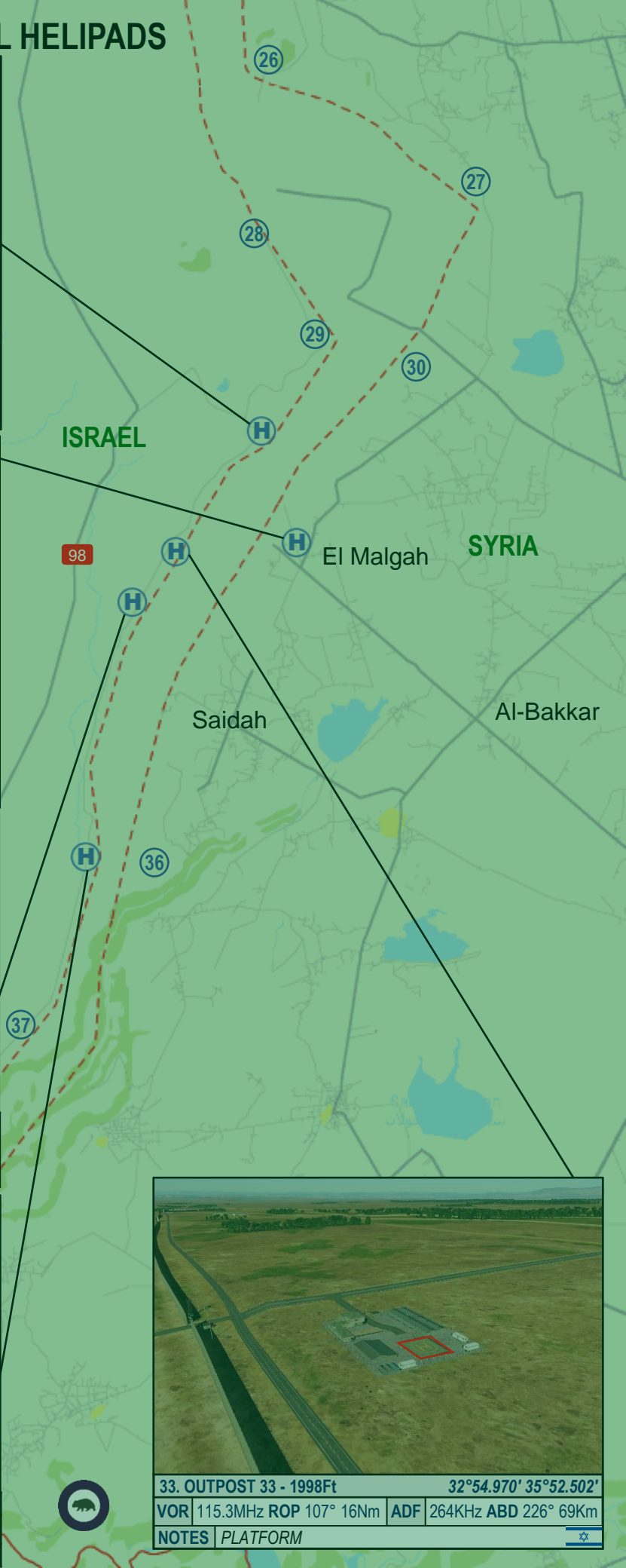
32. OUTPOST 32 - 2016Ft	32°55.375' 35°53.651'
VOR 115.3MHz ROP 104° 16Nm	ADF 264KHz ABD 229° 86Km
NOTES	PLATFORM



34. OUTPOST 34 - 1833Ft	32°53.876' 35°51.693'
VOR 115.3MHz ROP 111° 16Nm	ADF 264KHz ABD 229° 71Km
NOTES	PLATFORM

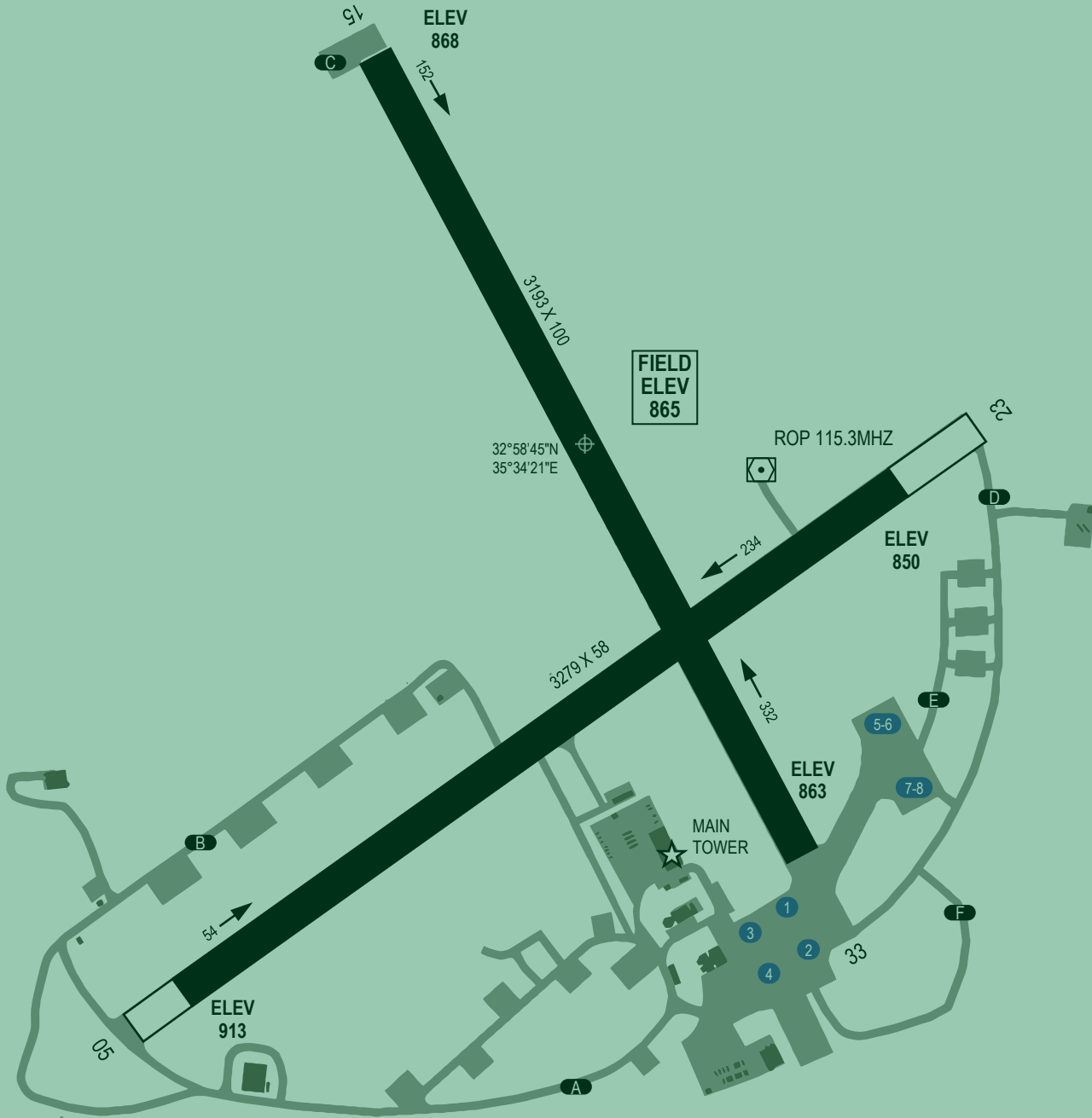


35. OUTPOST 35 - 1580Ft	32°52.184' 35°50.700'
VOR 115.3MHz ROP 118° 15Nm	ADF 264KHz ABD 228° 75Km
NOTES	PLATFORM



33. OUTPOST 33 - 1998Ft	32°54.970' 35°52.502'
VOR 115.3MHz ROP 107° 16Nm	ADF 264KHz ABD 226° 69Km
NOTES	PLATFORM

TOWER 251.25MHz
118.45MHz
4.400MHz
39.70MHz

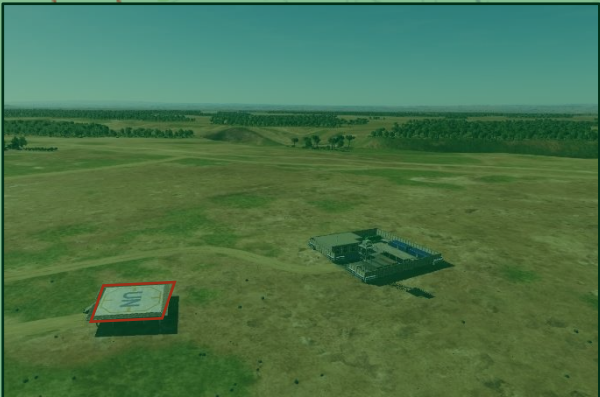


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DCS SYRIA EFFECTIVE: 06 JUL 2021



KIRYAT SHMONA REGIONAL HELIPADS



36. OUTPOST 36 - 1579Ft		32°51.757' 35°51.890'	
VOR	115.3MHz ROP 118° 16Nm	ADF	264KHz ABD 226° 74Km
NOTES	PLATFORM		



37. OUTPOST 37 - 1467Ft		32°49.748' 35°50.091'	
VOR	115.3MHz ROP 127° 16Nm	ADF	368KHz RMD 076° 63Km
NOTES	PLATFORM CAUTION GUARD TOWER		



39. OUTPOST 39 - 1345Ft		32°47.735' 35°50.392'	
VOR	115.3MHz ROP 132° 17Nm	ADF	368KHz RMD 079° 63Km
NOTES	PLATFORM		

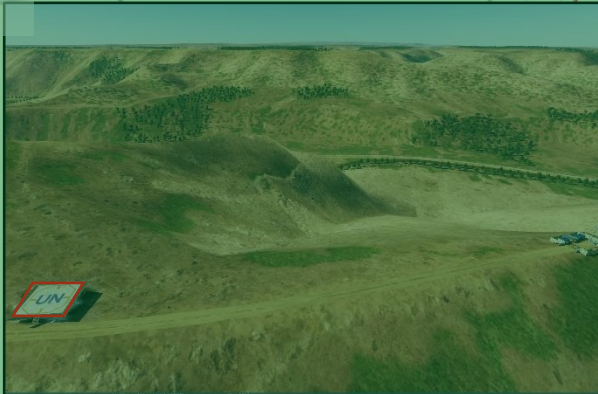


38. OUTPOST 38 - 1310Ft		32°48.551' 35°48.943'	
VOR	115.3MHz ROP 133° 16Nm	ADF	368KHz RMD 077° 61Km
NOTES	PLATFORM CAUTION GUARD TOWER		

ROSH PINA REGIONAL HELIPADS



40. OUTPOST 40 - 1217Ft		32°46.612' 35°46.007'	
VOR	115.3MHz ROP 144° 16Nm	ADF	368KHz RMD 080° 56Km
NOTES	PLATFORM		



41. OUTPOST 41 - 887Ft		32°45.353' 35°46.484'	
VOR	115.3MHz ROP 146° 17Nm	ADF	368KHz RMD 082° 56Km
NOTES	PLATFORM		



42. OUTPOST 42 - 804Ft		32°43.721' 35°42.667'	
VOR	115.3MHz ROP 158° 17Nm	ADF	368KHz RMD 085° 50Km
NOTES	PLATFORM		



43. OUTPOST 43 - 10Ft		32°41.989' 35°40.410'	
VOR	115.3MHz ROP 166° 18Nm	ADF	368KHz RMD 088° 46Km
NOTES	PLATFORM CAUTION TERRAIN		



ROSH PINA REGIONAL HELIPADS

Sea of Galilee



45. OUTPOST 45 - 10Ft		32°39.173' 35°36.188'	
VOR	115.3MHz ROP 178° 20Nm	ADF	368KHz RMD 094° 39Km
NOTES	PLATFORM		



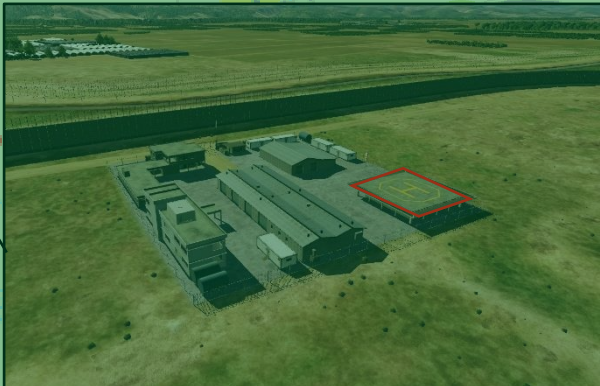
44. OUTPOST 44 - 10Ft		32°41.211' 35°37.938'	
VOR	115.3MHz ROP 173° 18Nm	ADF	368KHz RMD 089° 42Km
NOTES	PLATFORM		



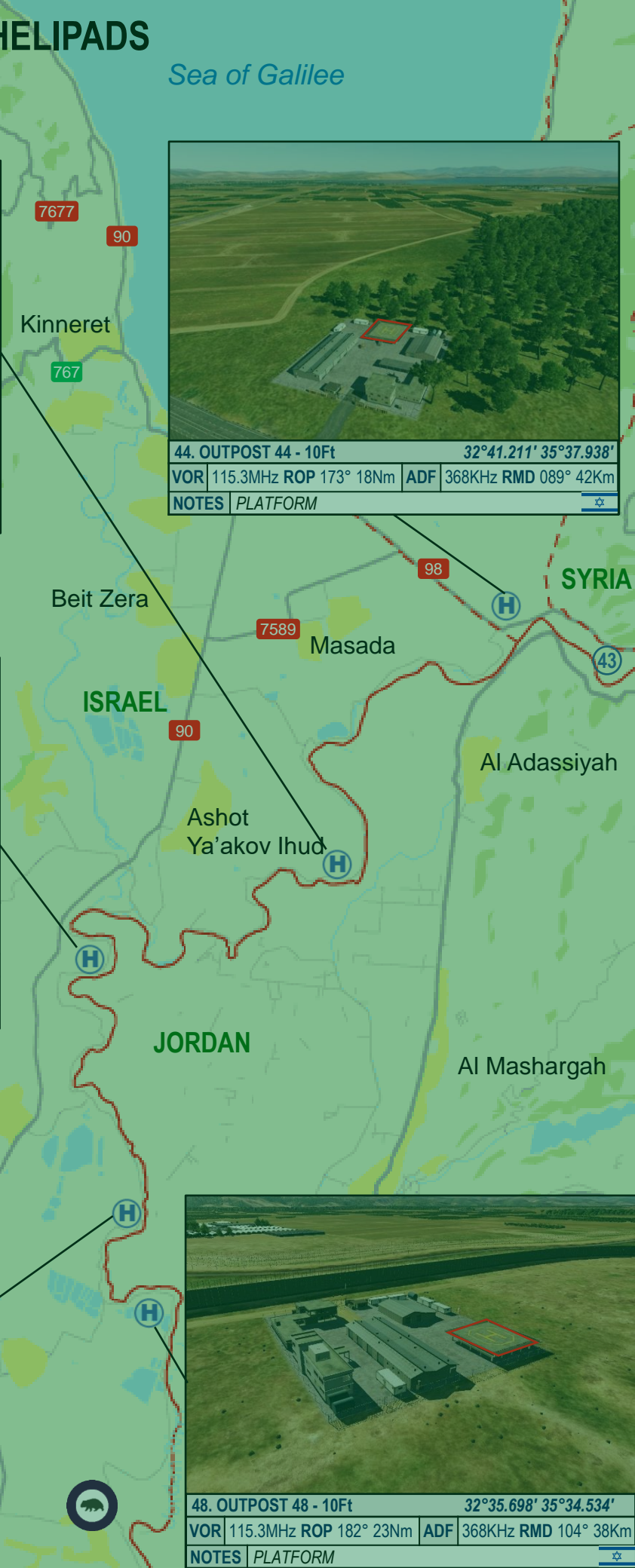
46. OUTPOST 46 - 10Ft		32°38.526' 35°33.928'	
VOR	115.3MHz ROP 183° 21Nm	ADF	368KHz RMD 096° 36Km
NOTES	PLATFORM		



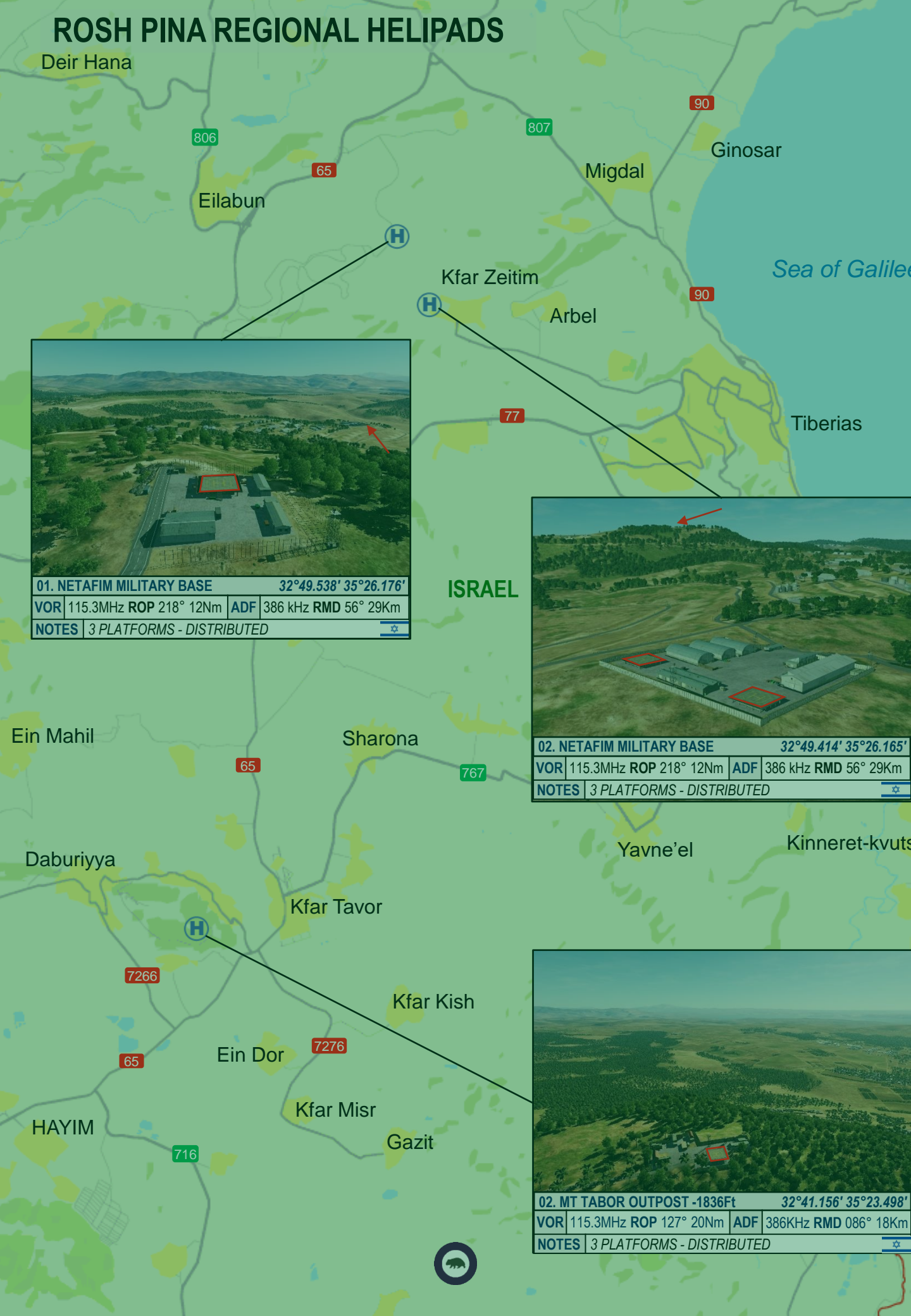
47. OUTPOST 47 - 10Ft		32°36.515' 35°34.281'	
VOR	115.3MHz ROP 182° 23Nm	ADF	368KHz RMD 102° 37Km
NOTES	PLATFORM		



48. OUTPOST 48 - 10Ft		32°35.698' 35°34.534'	
VOR	115.3MHz ROP 182° 23Nm	ADF	368KHz RMD 104° 38Km
NOTES	PLATFORM		



ROSH PINA REGIONAL HELIPADS



01. NETAFIM MILITARY BASE 32°49.538' 35°26.176'

VOR	115.3MHz	ROP	218° 12Nm	ADF	386 kHz	RMD	56° 29Km
NOTES	3 PLATFORMS - DISTRIBUTED						

02. NETAFIM MILITARY BASE 32°49.414' 35°26.165'

VOR	115.3MHz	ROP	218° 12Nm	ADF	386 kHz	RMD	56° 29Km
NOTES	3 PLATFORMS - DISTRIBUTED						

02. MT TABOR OUTPOST -1836Ft 32°41.156' 35°23.498'

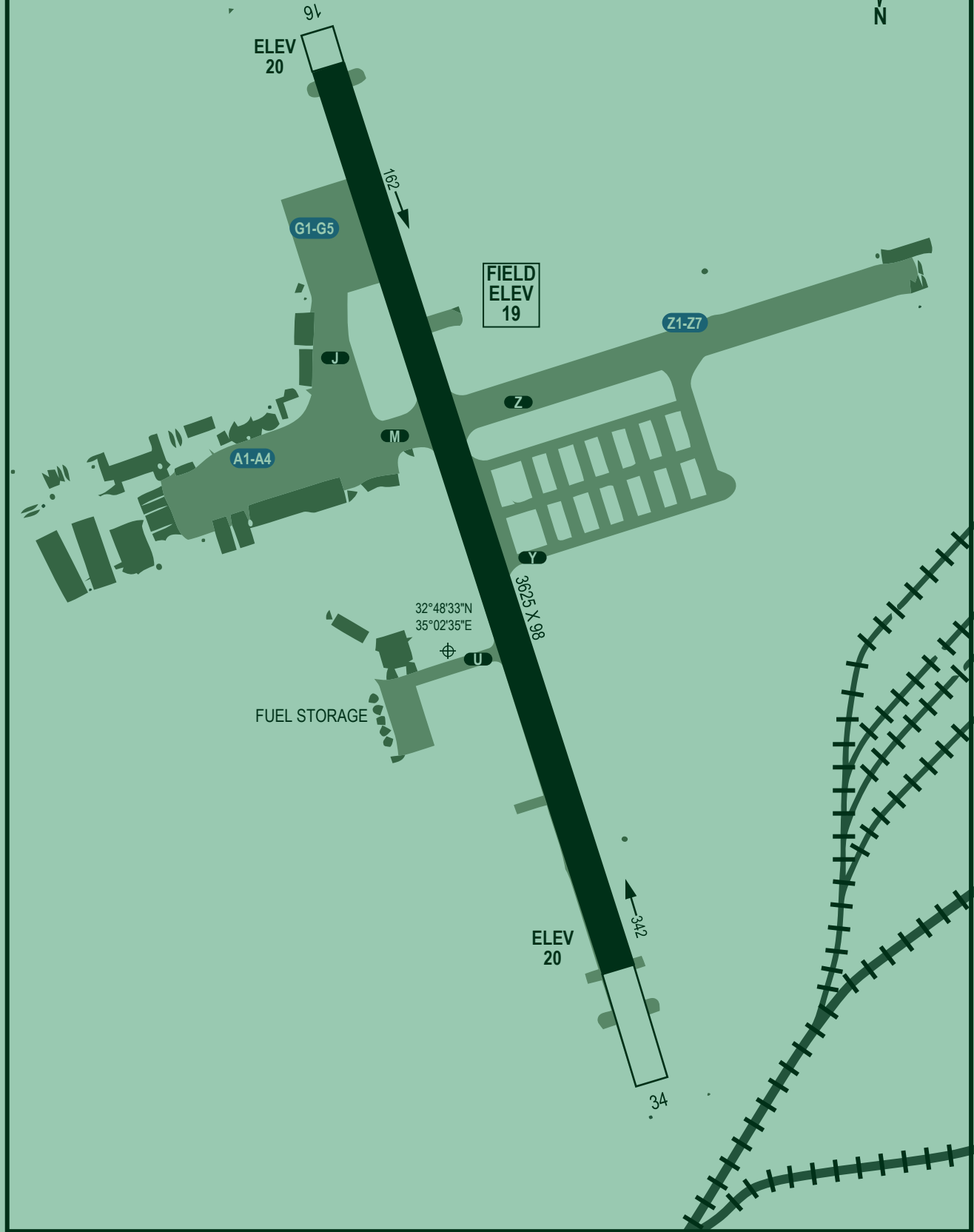
VOR	115.3MHz	ROP	127° 20Nm	ADF	386KHz	RMD	086° 18Km
NOTES	3 PLATFORMS - DISTRIBUTED						

TOWER 250.15MHz
127.80MHz
3.825MHz
38.55MHz



DCS SYRIA EFFECTIVE: 06 JUL 2021

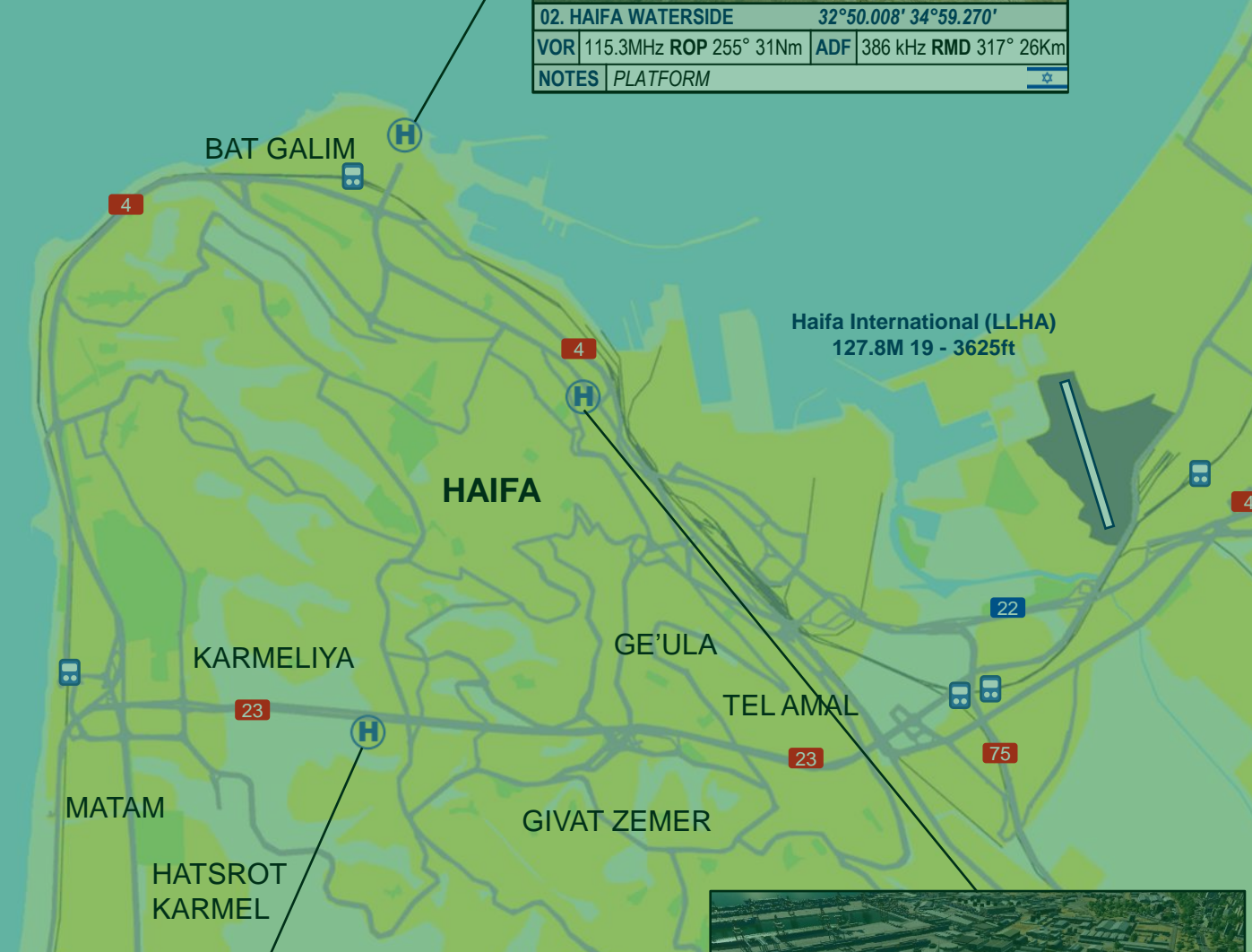
DCS SYRIA EFFECTIVE: 06 JUL 2021



HAIFA REGIONAL HELIPADS



02. HAIFA WATERSIDE		32°50.008' 34°59.270'	
VOR	115.3MHz ROP 255° 31Nm	ADF	386 kHz RMD 317° 26Km
NOTES	PLATFORM		



01. MAIN HOSPITAL		32°49.538' 35°26.176'	
VOR	115.3MHz ROP 218° 12Nm	ADF	386 kHz RMD 308° 23Km
NOTES	PLATFORM		



03. SAIL TOWER		32°48.973' 35°00.163'	
VOR	112.4MHz NAT 06° 29Nm	ADF	386 kHz RMD 316° 24Km
NOTES	UNMARKED ELEVATED PLATFORM		

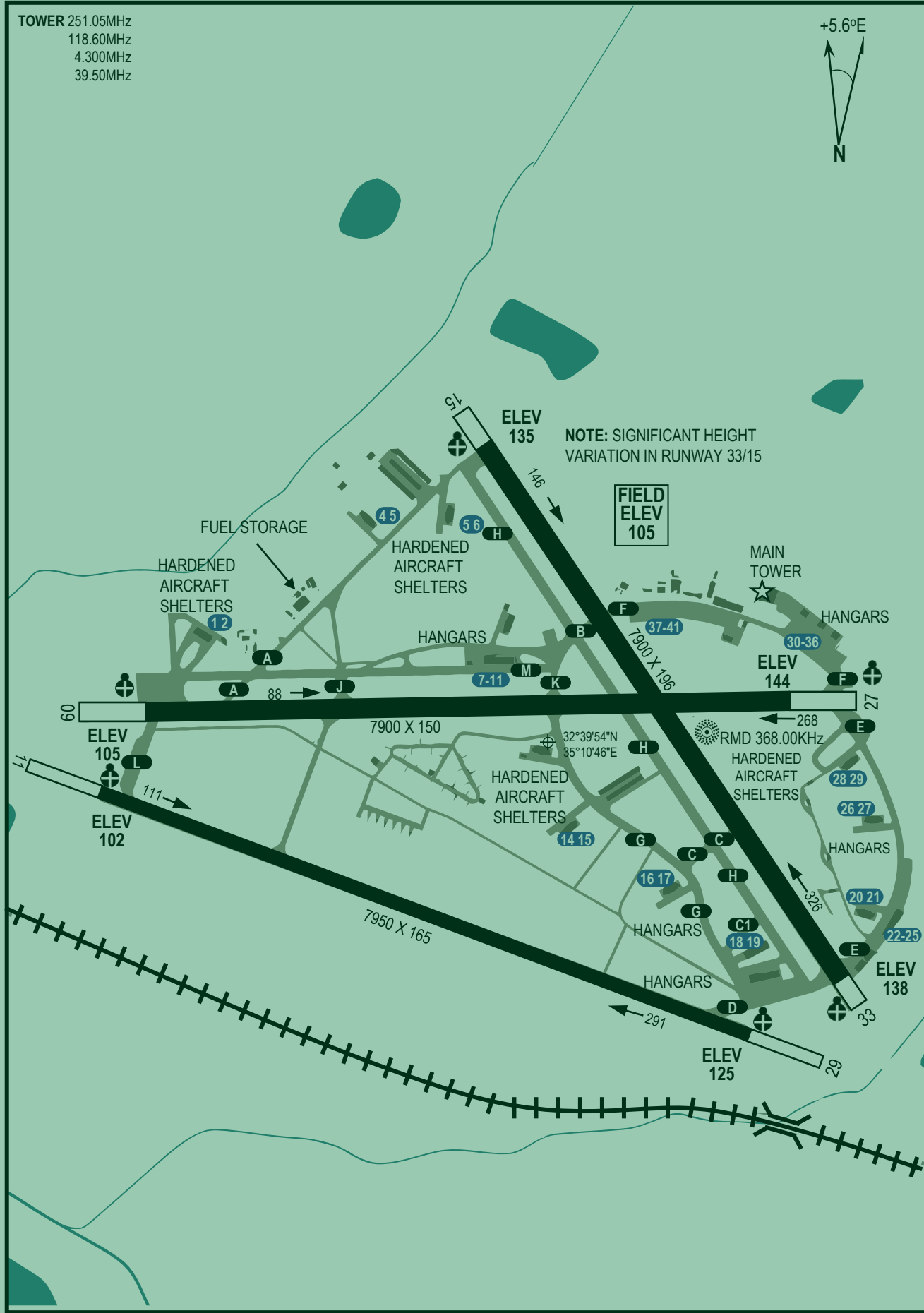
18850
AIRPORT DIAGRAM

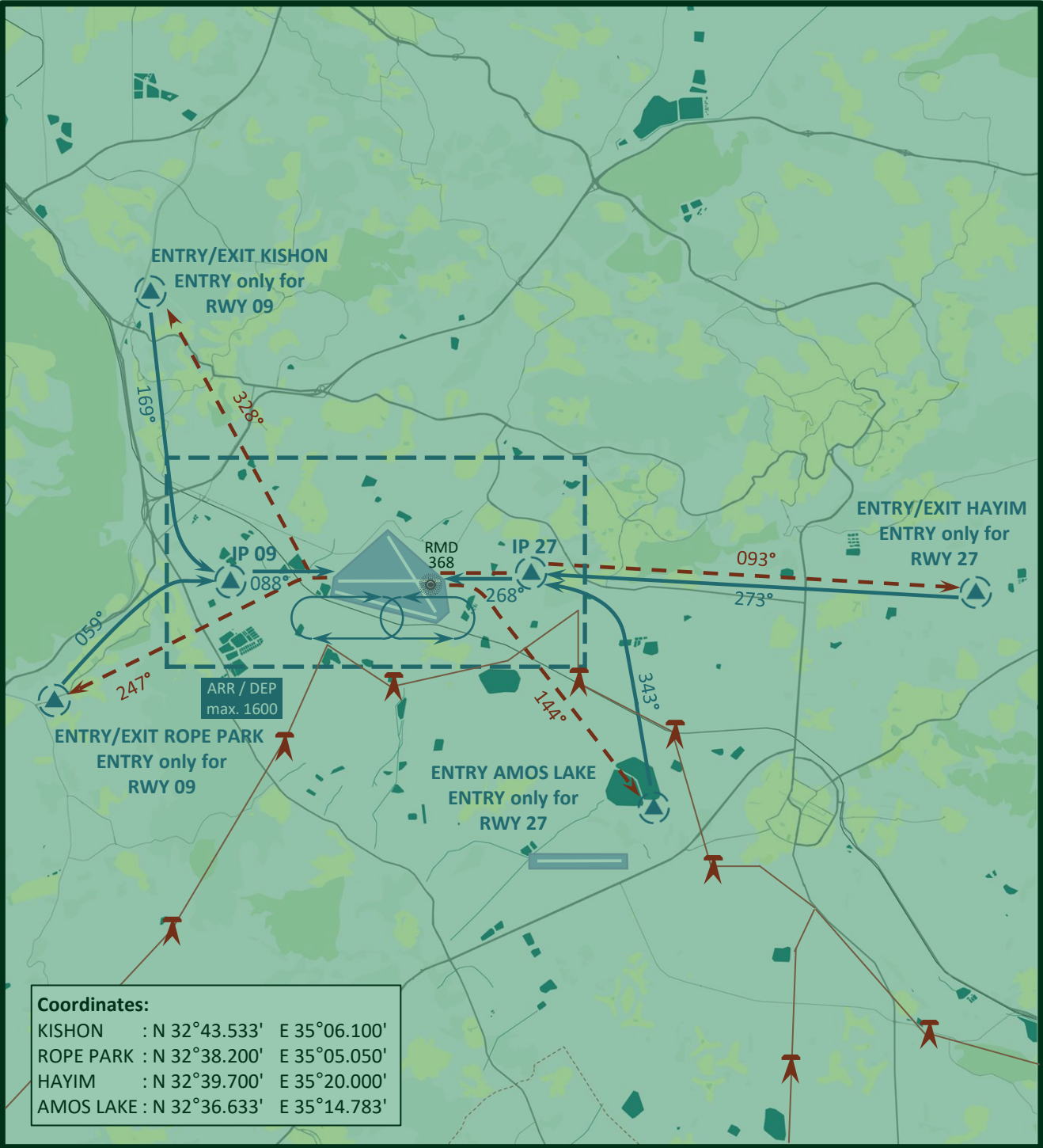
[USAF] SHU77-2406 [ICAO]

RAMAT DAVID INTL. (LLRD)
RAMAT DAVID, NORTHERN DISTRICT, ISRAEL

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021





DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

THRESHOLD POSITION	VAR	ADF PSN	ELEV	
RWY 09 N 32°39.943' E35°09.825'	4.7° E	N 32°39.977'	118 ft	
RWY 27 N 32°40.17' E 35°11.331'	(2021)	E 35°11.127'	36 m	

1. Landing Instructions required prior to reaching entry point
2. Avoid overflying of densely populated areas

Tower	Radar	Final-Precision	TACAN	ADF		
251.05MHz				368.00kHz		



18851

AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

MEGIDDO AIRFIELD (LLMG)
MEGIDDO, NORTHERN DISTRICT, ISRAEL

TOWER 250.70MHz
119.90MHz
4.125MHz
39.15MHz

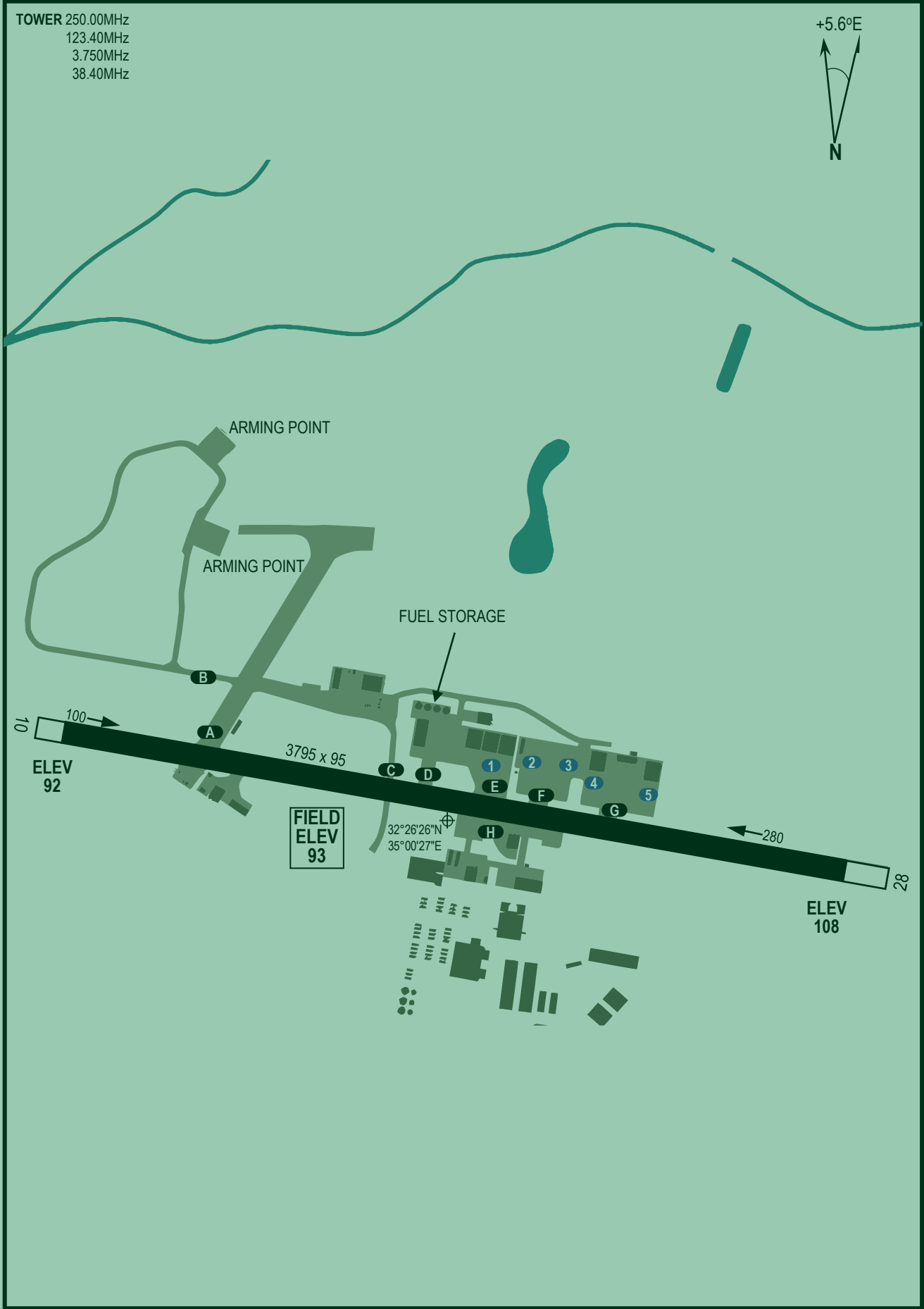


DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

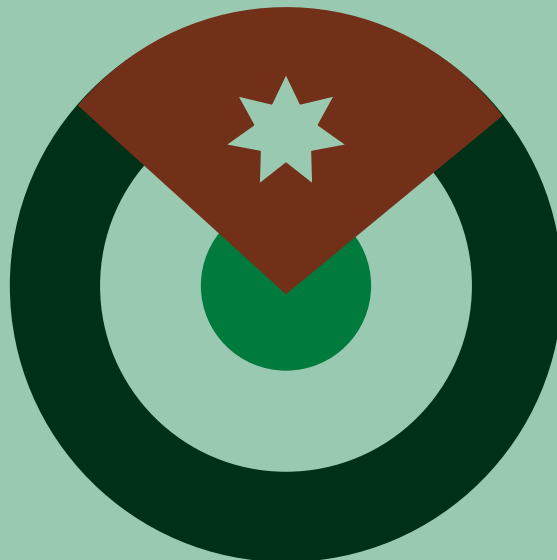


NOT FOR REAL NAVIGATION





HASHEMITE KINGDOM OF JORDAN

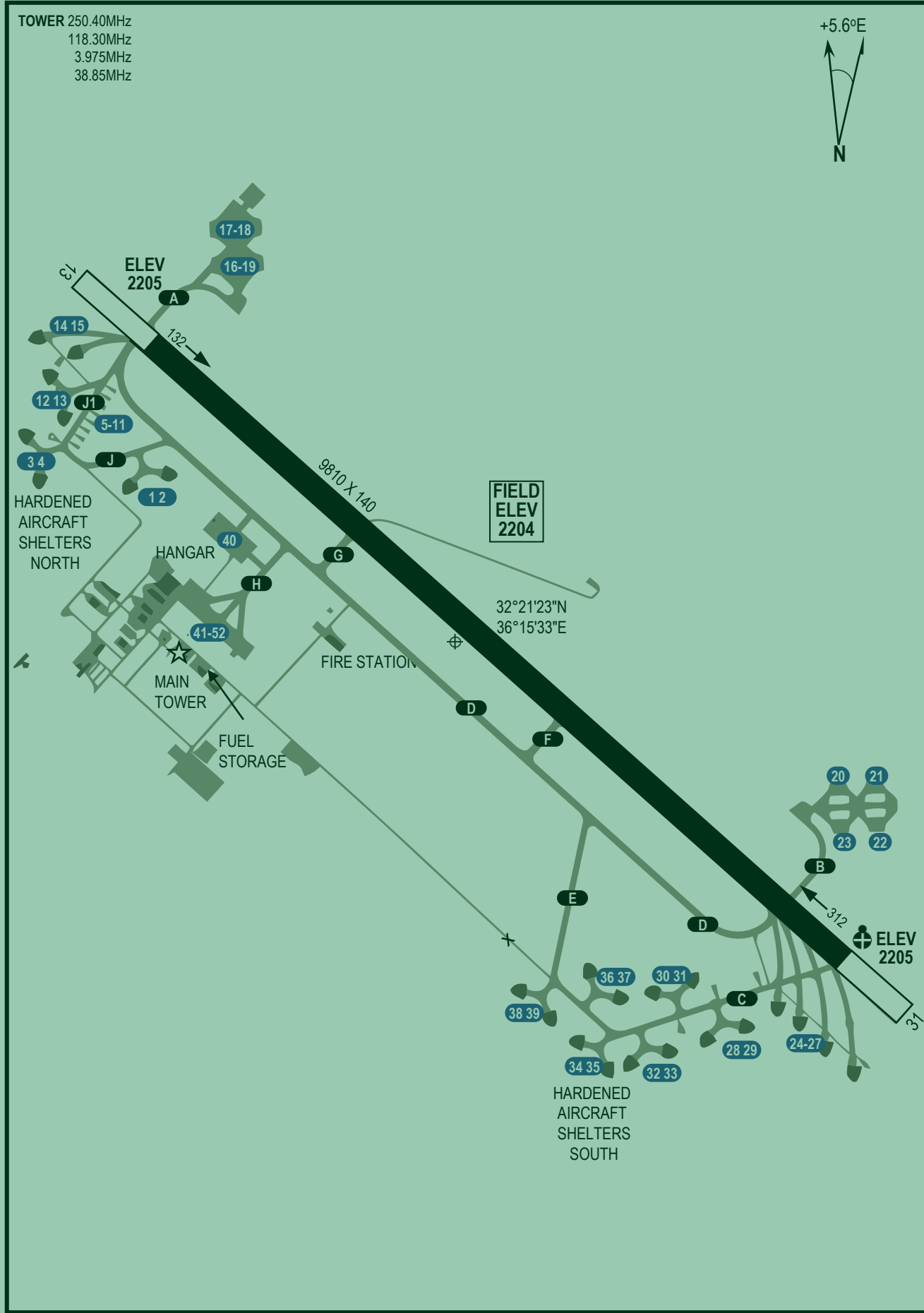


18853
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

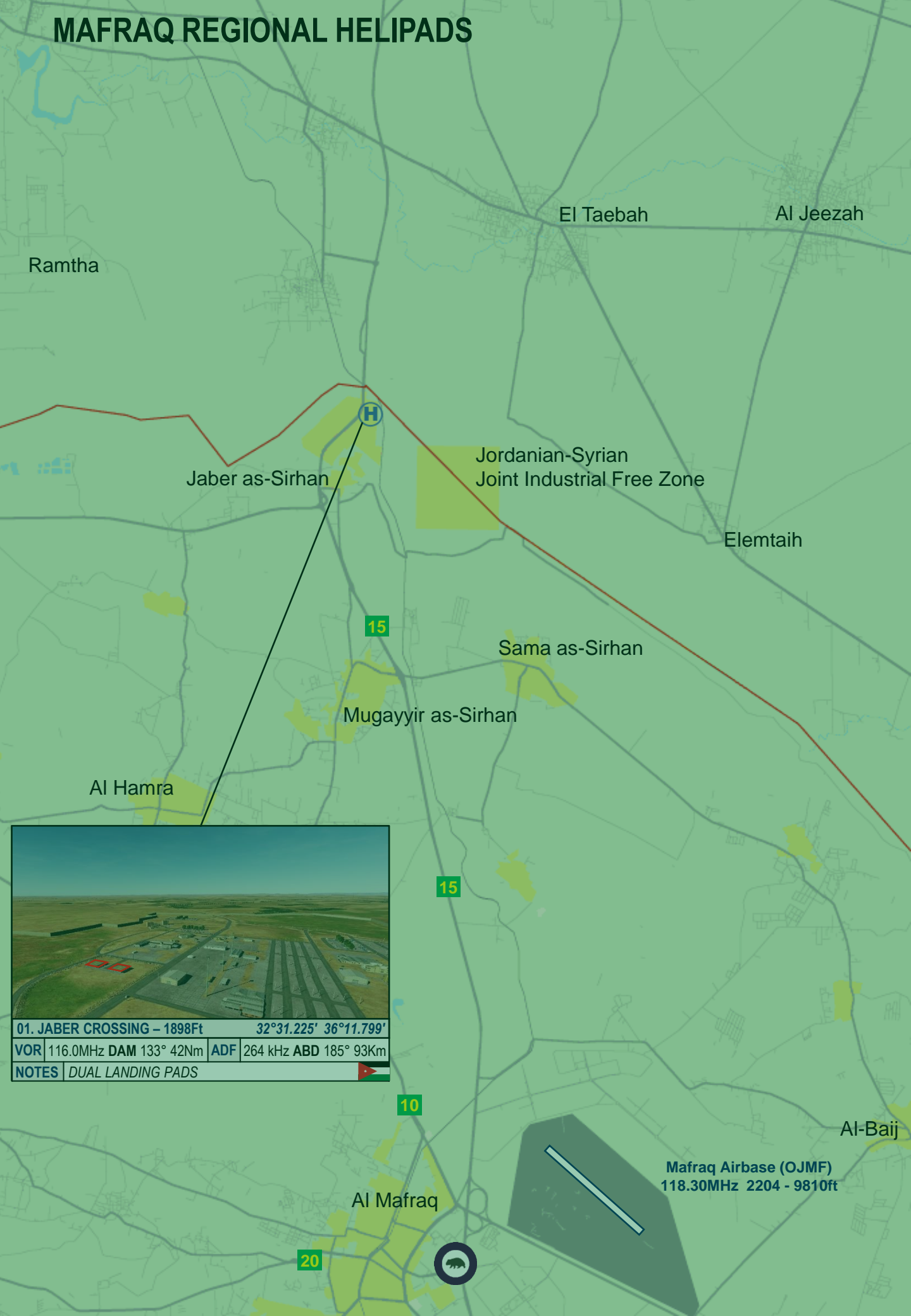
MAFRAQ AIRBASE (OJMF)
MAFRAQ, MAFRAQ GOVERNORATE, JORDAN

DCS SYRIA EFFECTIVE: 06 JUL 2021



DCS SYRIA EFFECTIVE: 06 JUL 2021

MAFRAQ REGIONAL HELIPADS



Jaber as-Sirhan

Jordanian-Syrian
Joint Industrial Free Zone

Elemtaih

Sama as-Sirhan

Mugayyir as-Sirhan

Al Hamra



01. JABER CROSSING – 1898Ft		32°31.225' 36°11.799'	
VOR	116.0MHz	DAM	133° 42Nm
ADF	264 kHz	ABD	185° 93Km
NOTES	DUAL LANDING PADS		

10

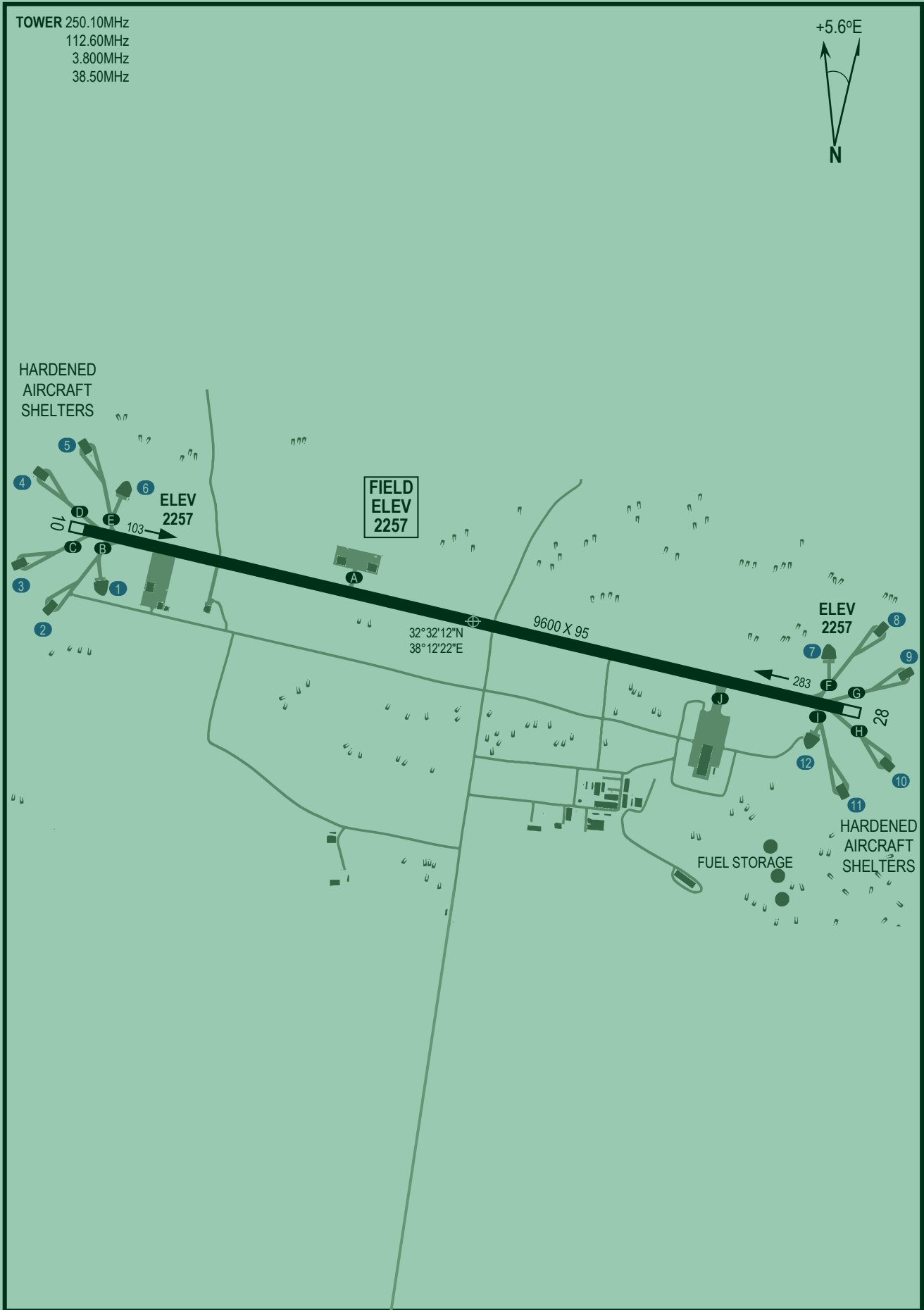
20

Al Mafrq

Al-Baij

Mafraq Airbase (OJMF)
118.30MHz 2204 - 9810ft

DCS SYRIA EFFECTIVE: 06 JUL 2021





REPUBLIC OF CYPRUS



TOWER 252.10MHz
121.00MHz
4.825MHz
40.55MHz

+2.25°E
N
JULY 2020
ANNUAL RATE OF
CHANGE .05E

ELEV
771

FIELD
ELEV
771

3577 X 51

⊕
35°16'26"N
33°16'06"E

ELEV
771

34

341

PINARBASI IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT
NECCERSARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS



18909
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

ERCAN INTERNATIONAL (LCEN)
NICOSIA DISTRICT, NORTHERN CYPRUS

TOWER 251.90MHz
120.20MHz
4.750MHz
40.40MHz

+2.25°E
N
JULY 2020
ANNUAL RATE OF
CHANGE .05E



AIRPORT DIAGRAM
18909



NOT FOR REAL NAVIGATION

NICOSIA DISTRICT, NORTHERN CYPRUS
ERCAN INTERNATIONAL (LCEN)

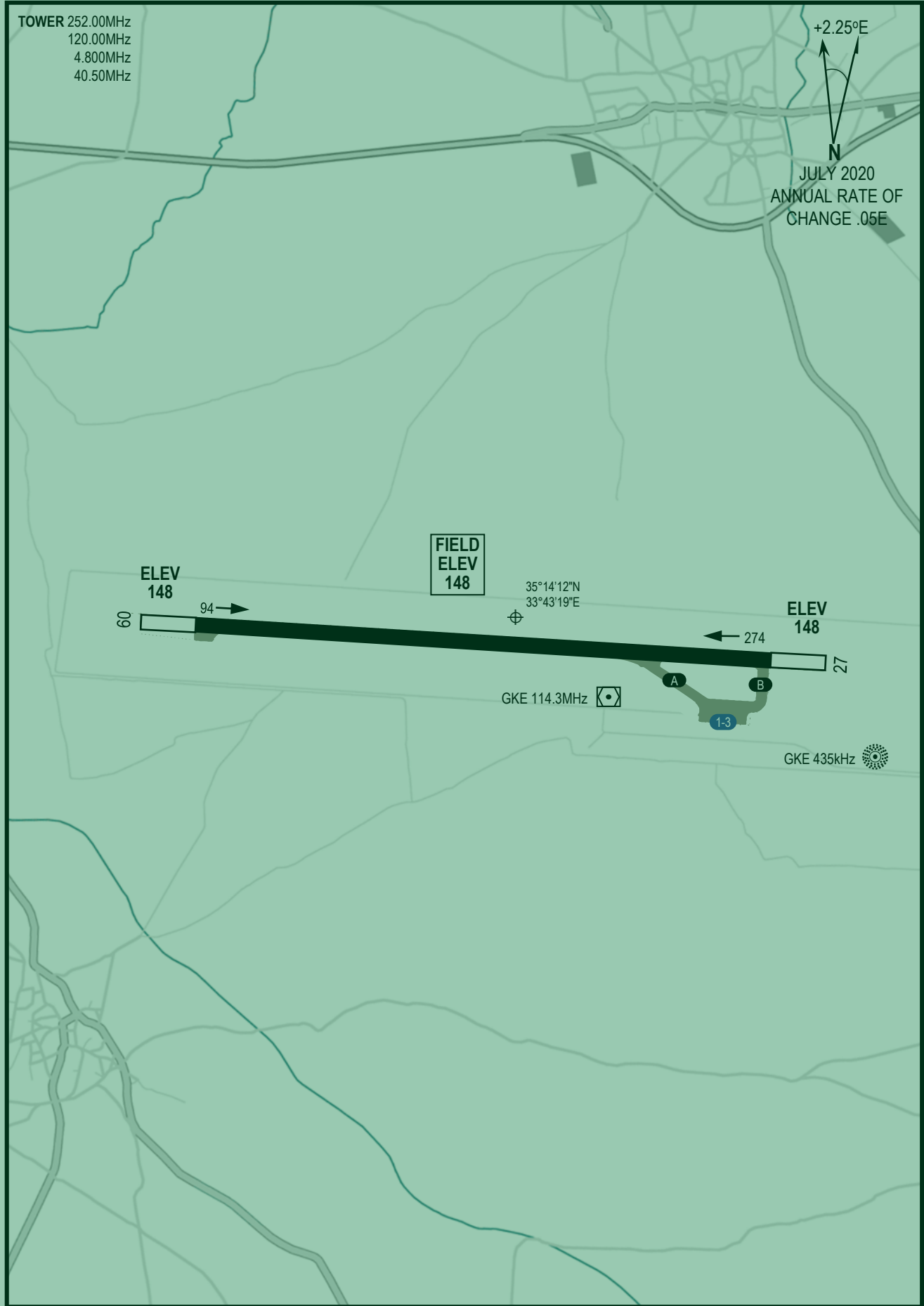
DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

18910
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

GEÇITKALE AIRBASE (LCGK)
FAMAGUSTA DISTRICT, NORTHERN CYPRUS



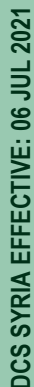
DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021

AIRPORT DIAGRAM

NICOSIA INTERNATIONAL (LCNC)

LAKATAMIA DISTRICT, CYPRUS



AIRPORT DIAGRAM



NOT FOR REAL NAVIGATION

LAKATAMIA DISTRICT, CYPRUS

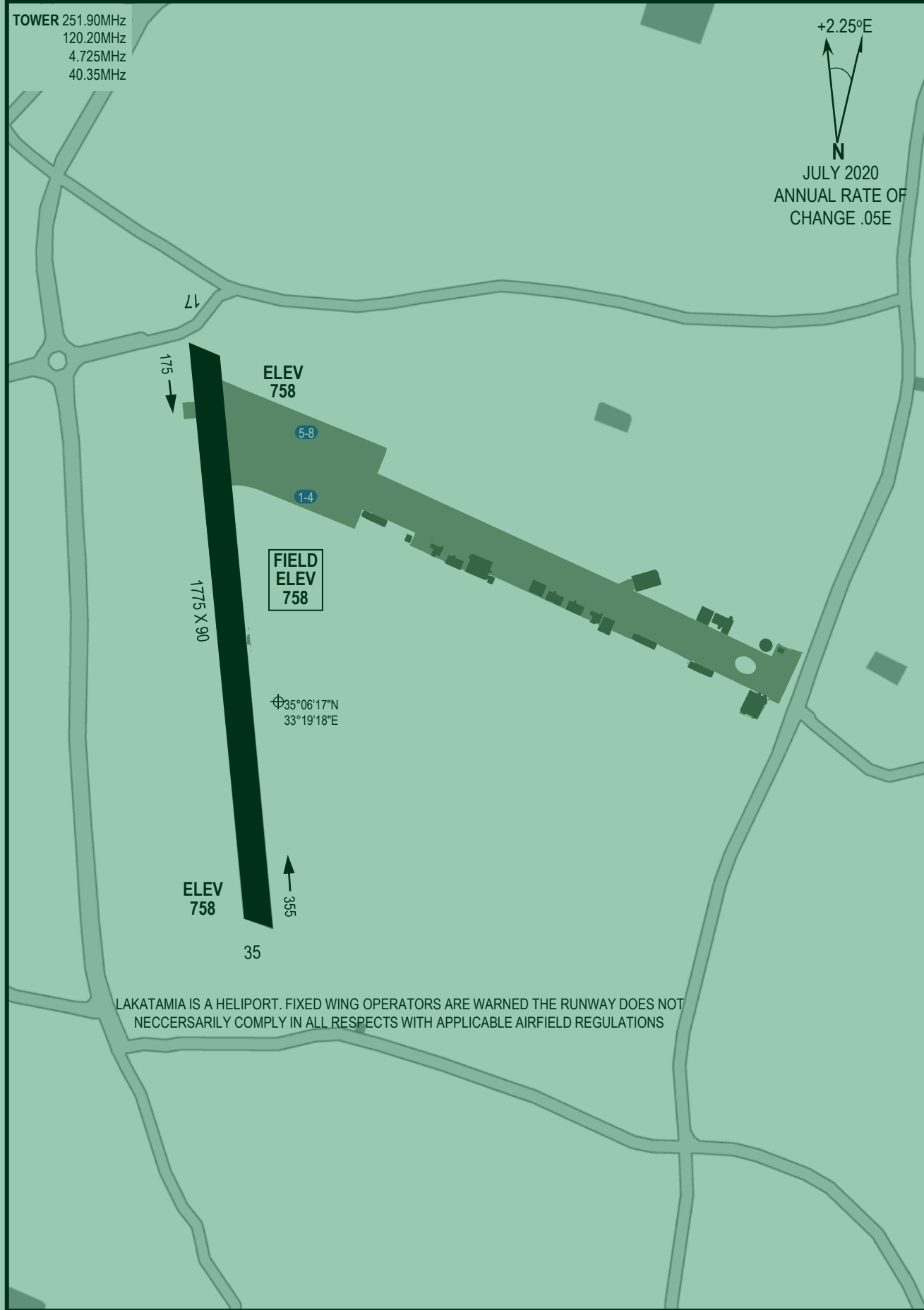
NICOSIA INTERNATIONAL (LCNC)

TOWER 251.90MHz
120.20MHz
4.725MHz
40.35MHz

+2.25°E
N
JULY 2020
ANNUAL RATE OF
CHANGE .05E

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



FIELD
ELEV
758

35°06'17"N
33°19'18"E

ELEV
758

355

35

LAKATAMIA IS A HELIPORT. FIXED WING OPERATORS ARE WARNED THE RUNWAY DOES NOT
NECCERSARILY COMPLY IN ALL RESPECTS WITH APPLICABLE AIRFIELD REGULATIONS



TOWER 251.80MHz
121.20MHz
4.700MHz
40.30MHz

+2.25°E
N
JULY 2020
ANNUAL RATE OF
CHANGE .05E

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



18914
AIRPORT DIAGRAM

[USAF] SHU77-2406 [ICAO]

PAPHOS INTERNATIONAL (LCPH)
PAPHOS DISTRICT, CYPRUS

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021



AIRPORT DIAGRAM
18914



NOT FOR REAL NAVIGATION

PAPHOS DISTRICT, CYPRUS
PAPHOS INTERNATIONAL (LCPH)



BRITISH OVERSEAS TERRITORIES

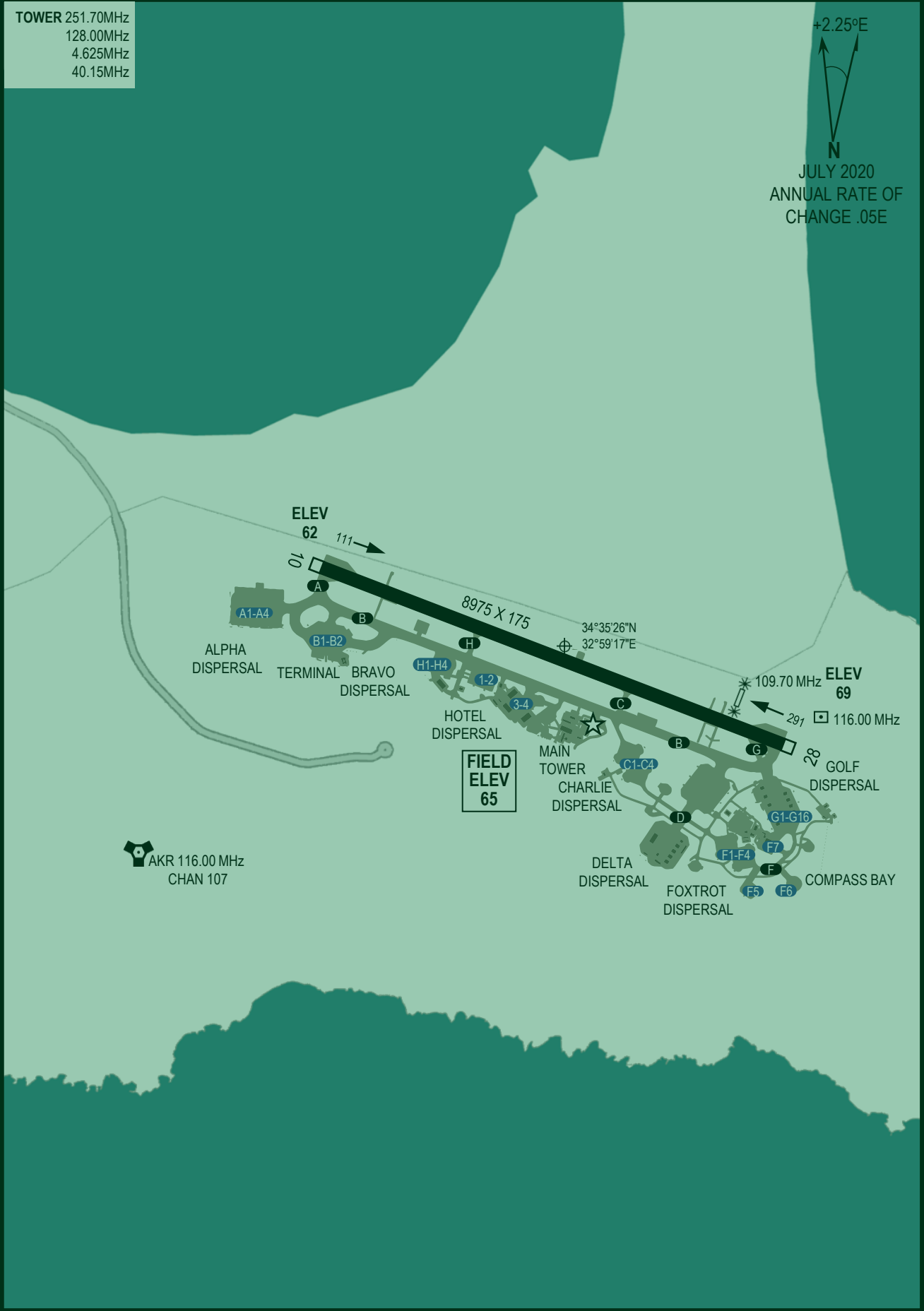


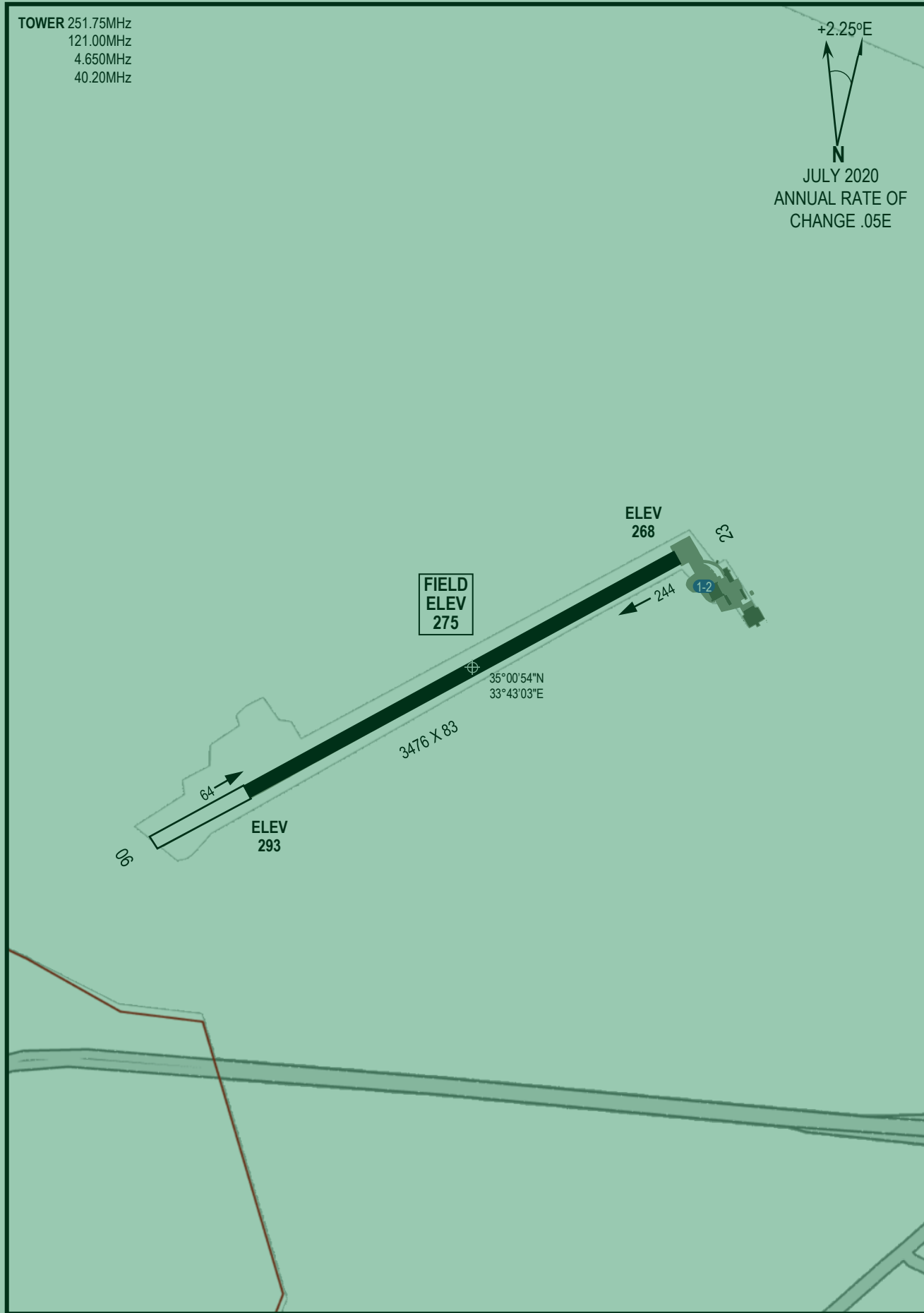
TOWER 251.70MHz
128.00MHz
4.625MHz
40.15MHz

+2.25°E
N
JULY 2020
ANNUAL RATE OF
CHANGE .05E

DCS SYRIA EFFECTIVE: 06 JUL 2021

DCS SYRIA EFFECTIVE: 06 JUL 2021





DISCLAIMER & ACKNOWLEDGEMENTS

- I am not a military pilot. I'm a VFR pilot, so my knowledge of some of the systems referenced is limited.
- This document is based off my own review of the represented theatre plus open source documents on the airfields
- Graphics are largely my own design. Exceptions include but potentially not limited to the cedar, kangaroo, maple leaf & Moroccan crown which came from Wikipedia as public source items.
- This document is intended for sim use only, I have not tried to create proper IFR approach plates and added a graphic to represent IFR info on the chart. Everything else should look familiar.
- As much as possible taxiways are drawn from a tour of the airfield, I have left out some of the A/B segments for specific taxiways for space considerations on the diagrams
- At present all diagrams are oriented North Up.
- Where there are no taxiway markings on a field I have done a clockwise assignment for simplicity. If you have a human ATC with these charts and you have them, then you should be able to use them
- If your squadron is using these out of their original format/naming, please contact me on the forums and let me know. I don't mind but do like to keep a vague track of where my work is.
- Any errors can be reported through the forums. This is a large effort so I don't pretend they are 100% accurate.
- Many thanks to Ugra media and Eagle Dynamics for the awesome map.

SPECIFIC ACKNOWLEDGEMENTS

- @Maestr0** For the feedback and advice on what's coming up on the map
- @Bailey** For the awesome work documenting helipads and airfield frequencies.
- @Sirrah** For providing screenshots of Helipads
- @Spt** For the details and symbology used in the Incirlik Approach chart



Please Enjoy! CombatWombat APR 2021

