

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
3945/2025		Nazgul 6		Training		162000JUN25		
Task	Buddylasing AH-64D					Freq		
AO	R92B					262.45		
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Nazgul 6-1		Striver/UTA		1161	1Y	1561	
-2	Nazgul 6-2		Tank/Razorback		1162	64Y	1562	

LOADOUT			
A/A	2xA120C, 2xA9M		GUN 100% SAPHEI
A/G			CHF 240
POD	TGT, NAV		FLR 0
TKS	2xFT610		FUEL 50%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	19224				

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7
Arr	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7
Div	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IMARI	N66 28.41 E025 31.29		
2	R92B.BP.HUNTER	N66 47.25 E026 28.28		
3	TRP ECHO	N66 49.51 E026 27.64	689	
4	TRP 1	N66 50.15 E026 23.78	775	
5	TRP 2	N66 49.37 E026 29.29	699	
6	PERUN	N66 44.13 E026 01.63		

COMMS	
Radio	Usage
1	262.45
2	02/03/04/16/349.7/04/03

NOTES

Laser codes Rattler:

alpha - 1711

bravo - 1712

charlie -

delta -

BP HUNTER + 2x TRP durch RATTLER

ECHO (=TRP) durch NAZGUL

Nazgul 1: "Rattler 1, attack brief...

eyeball-shooter...

Laser-Hellfire / Hellfire K....(laser code) 1688/alpha...

on TRP xxx

Rattler 1: "Hellfire on 1688, TRP xxx....

ready oder standby"

Nazgul 1: "Laser on, cleared to engage"

Rattler 1: "File"

Nazgul 1: "Missed, no effect, shacked"

SUPPORT			
AWACS			
Callsign	Freq	ALT	Pos
HEIMDALL	348.7		

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Raptor 1	Training	4x F-16C	134.0	1/64		162X
AO		Task	LCR Check			
Claw 2	Training	2x AH-64D	133.5	1/64		171X
AO	R92B	Task				
Raptor 2	Training	4x F-16C	134.0	1/64		162X
AO		Task	LCR Check			
Monster 1	Training	2x A-10C	132.15	1/64	21	161X
AO	ESR03	Task	Dumb Bomb Training			
Panther 3	Training	4x F/A-18C	261.35	1/64		157X
AO	ESR03	Task	Convoy Hunt			
Edelweiss 1	Training	1x F/A-18C	264.15	1/64		171X
AO		Task	Airwork at ESR06			

RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	282.8	Rovaniemi ATIS
3	282.5	Rovaniemi Ground
4	250.55	Rovaniemi Tower
5	320.7	Bodo ATIS
6	250.75	Bodo Tower
7	235.45	Kallax ATIS
8	250.3	Kallax Tower
9	265.0	Texaco-1 KC-135 Medium / Slow 71Y
10	319.8	Arco-1 KC-135 High / Fast 22Y
11	360.8	Shell-1 KC-135 MPRS High / Fast 41Y
12	304.0	CVN-71 Rough Rider (RRR) 71X
13	303.0	LHA-1 Tarawa (TWA) 79X
14	247.8	S-3B Mauler-1 (MAU) 64Y
15	347.8	Loki (E-2D)
16	348.7	Heimdall (E-3A)
17	242.17	ESR02 - CAS Range Operator
18	34.7	ESR02 - JTAC Odin
19	270.5	Blue
20	270.75	Red

RAMROD										
0	1	2	3	4	5	6	7	8	9	
C	O	N	J	U	G	A	T	E	D	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	OSHN	XAD	JBC	GR	LY	MTE	PK	VQ	IW	FU
B	TNJW	OKU	GXL	DR	MB	CIH	YP	AF	VE	SQ
C	EMAD	YJG	IXC	TL	VO	RWF	PK	QH	UN	SB
D	BFOU	WAP	HXG	SL	TM	NRV	IJ	VK	EQ	CD
E	NOSP	UGD	MCB	EX	YT	QWH	VF	LR	JA	KI
F	DYTC	LKU	HRM	JW	BS	EQF	GX	VP	AO	IN
G	MHUR	LAN	PXB	IV	OQ	JCE	GW	ST	DY	FK
H	LVST	MDN	HWY	IF	BJ	PGR	KX	EU	CO	AQ
I	MAOR	HEK	QIT	GP	LY	FWU	CN	DX	SJ	VB
J	RECK	YBA	SNO	VT	UM	HDF	IJ	WG	QP	XL
K	HLXF	QMJ	IAK	ER	GY	TVS	UP	OC	BW	DN
L	CKOS	VUW	NJI	YA	GH	FEL	BX	DM	QT	PR
M	RUWG	JNV	MXD	KC	YE	SFO	LH	BI	PA	QT
N	IPAO	WTN	DEQ	LU	RH	CBX	KG	VS	YM	JF
O	MRJV	BWH	KFQ	ND	TL	ECP	SY	GO	XA	IU
P	DFPN	SRW	ETM	BH	QG	OXY	JA	LC	UK	IV
Q	DOCI	JGN	WHX	SE	RQ	TMP	FA	KL	VB	YU
R	RLXG	IPN	YEJ	BF	CV	QTS	MH	UW	DA	KO
S	UDBF	WPG	JXK	RY	CS	MHA	LI	QE	NV	OT
T	QKTF	MPY	ADR	WB	EX	OGJ	LU	VH	CN	IS
U	RJHP	LDC	WVE	YX	SM	FAB	IK	NT	QO	GU
V	WVNS	AIO	GLB	YT	CE	JUP	RK	HD	XM	QF
W	VBKY	WPU	OMQ	CJ	SG	ETD	IF	RH	XA	LN
X	NBDY	CFO	ESW	TR	UJ	VPA	HM	XQ	LG	IK
Y	SYJT	WUM	CNR	BG	QK	XOA	DI	LH	VF	PE

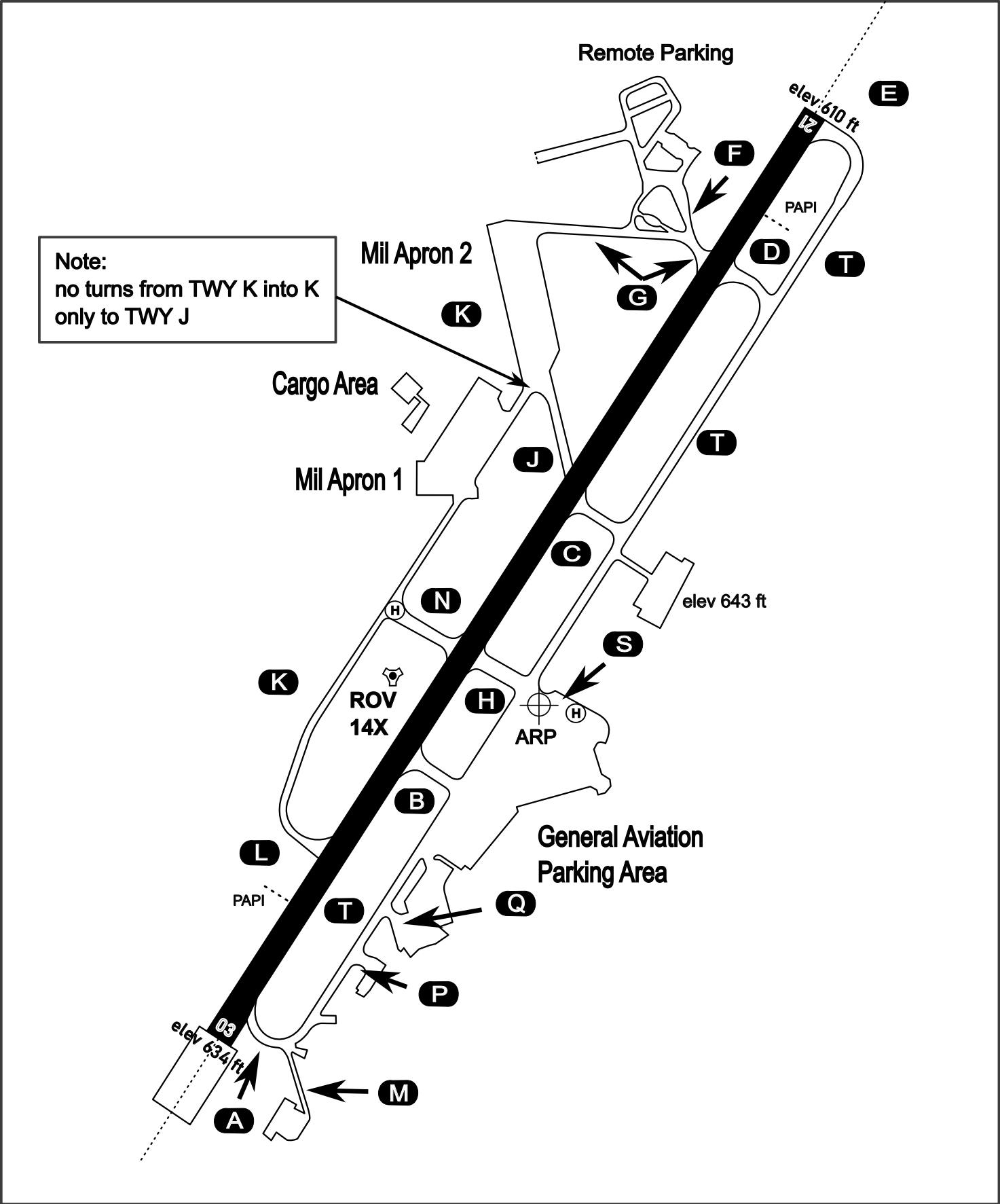
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

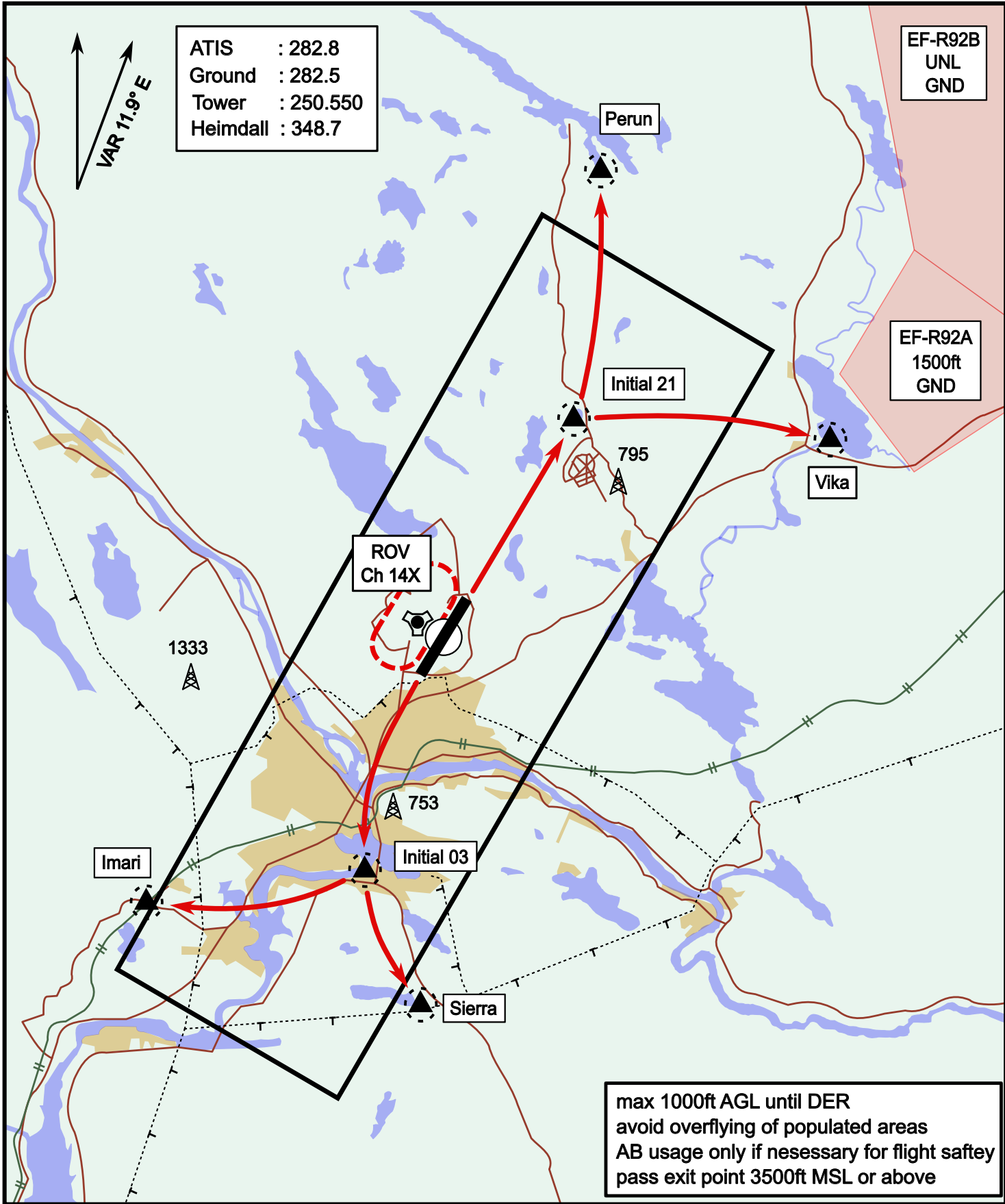
Rovaniemi Aerodrome

ARP N66° 33' 42" E025° 49' 51"elev 643 ft

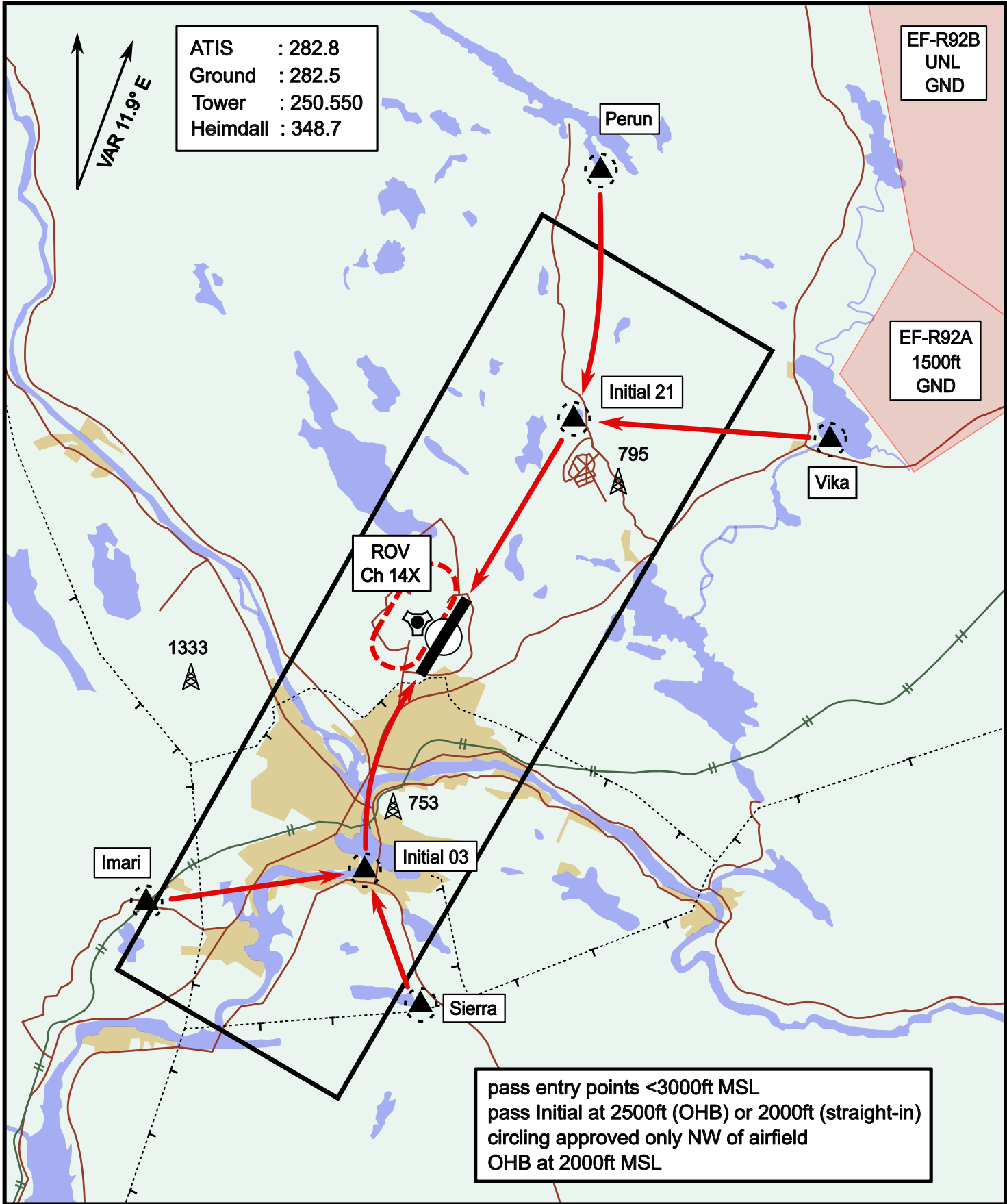
ROVANIEMI, FINLAND



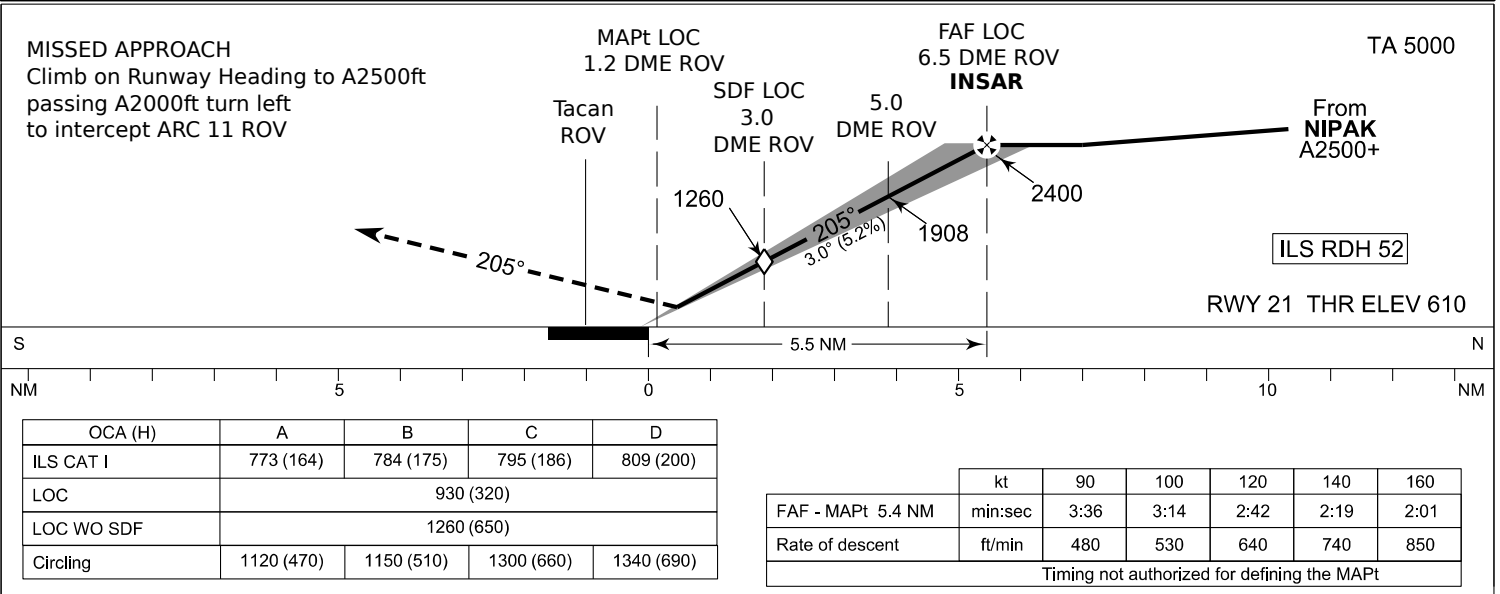
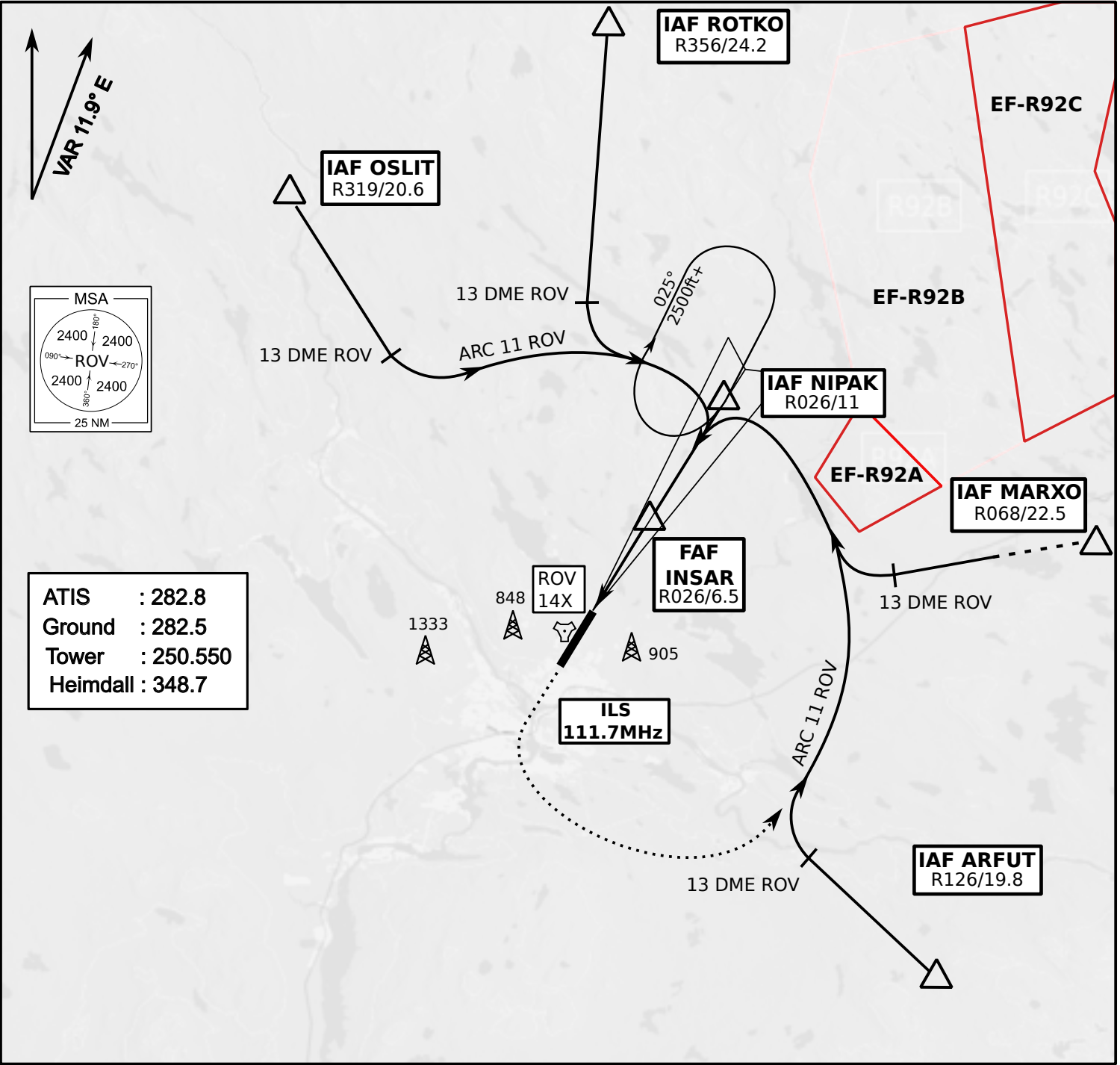
ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700



Vika	N66° 37.474 / E026° 13.557	Sierra	N66° 25.711 / E025° 46.610
Perun	N66° 44.135 / E026° 01.630	Imari	N66° 28.406 / E025° 31.291
Initial21	N66° 38.421 / E025° 58.682	Initial03	N66° 28.793 / E025° 44.105



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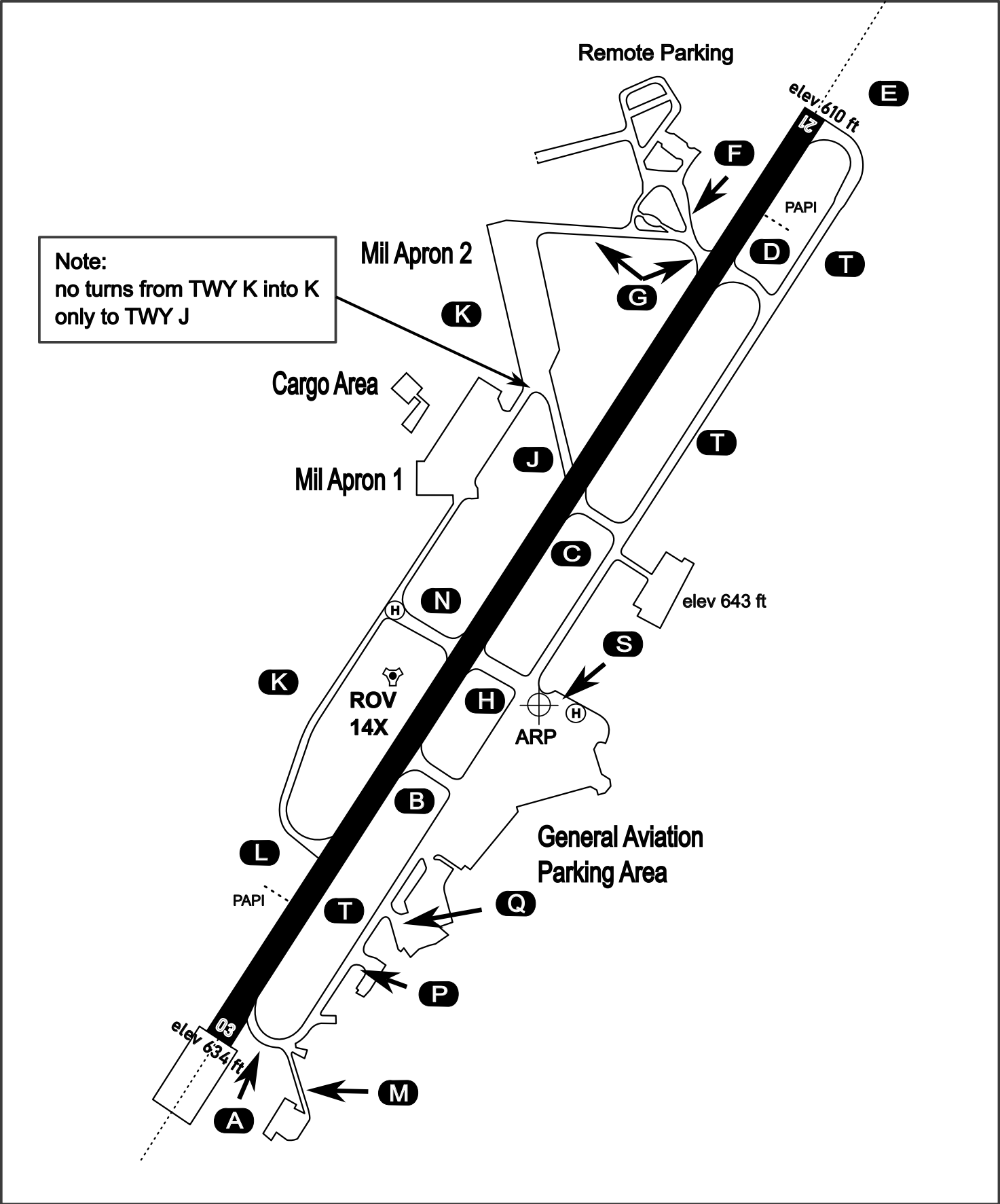


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