

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4324/2026		Tiger 1		Training		122000JAN26		
Task	Training					Freq		
AO						261.15		
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET

LOADOUT				
A/A			GUN	
A/G			CHF	
POD			FLR	
TKS			FUEL	

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	10803				

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	CVN-71 USS Theodore Roosevelt	71X		ICLS 7	304.0			

COMMS	
Radio	Usage
1	2(Atis), 4(RO), 16(HD), 11(SH1), 16(HD), 4(RO)
2	Inhouse 261.15
3	MIDS A:22 / B:44
4	Shell 1 360.8 (12Y)

SUPPORT				
Tanker				
Callsign	TCN	Freq	ALT	TAS
SHELL 1	41Y	360.8		

	Pos	
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AWACS			
Callsign	Freq	ALT	Pos
HEIMDALL	348.7		
LOKI	347.8		

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Panther 3	Training	4x F/A-18C	261.35	1/64		157X
	AO	ESR03	Task	Buddy Lasing		
Raptor 1	Training	4x F-16C	134.0	1/64		162X
	AO	ESR01	Task	SEAD/DEAD		

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	
G	R	I	E	V	O	U	S	L	Y	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	QLMR	INH	ODF	UG	VS	KAE	BY	WC	JT	XP
B	PCFN	AYU	ETJ	DX	KW	VQI	OM	SR	LB	GH
C	MTYB	DRI	SWN	CL	JK	UOA	VF	QX	HP	GE
D	DVCX	BNU	WIT	FP	HG	RMQ	YJ	ES	LA	KO
E	OCGW	NHT	RSV	EY	FD	XKB	LJ	UI	MP	QA
F	UIDJ	YFN	PLR	KH	QX	COG	VT	BS	WM	AE
G	MJSV	WPK	ECG	QA	UI	BDH	OF	TY	NR	XL
H	FLHT	GKY	OWA	XP	RU	QJM	DB	VN	ES	CI
I	FCLV	RNB	XAG	JK	TP	MEO	UQ	WI	YS	DH
J	FJAV	MPT	YBL	GE	RN	UIH	OX	QC	DW	SK
K	BQDT	AHX	YEG	UC	NI	VWS	OL	FJ	PR	MK
L	QKHM	VWT	NUX	DJ	LE	ICO	AF	GB	PS	YR
M	BOVR	KLQ	SXM	JT	UP	HFY	EN	WI	DC	AG
N	VHCB	QTS	NPO	AR	MF	UED	XK	JY	LG	WI
O	GIOM	UFR	NVT	AK	LD	XWJ	QE	HY	PC	BS
P	FMKY	LJT	AHN	RP	GI	ECD	VS	UB	QX	OW
Q	RSNU	JYO	TLW	MQ	DV	BCX	IF	PA	HK	EG
R	PUHE	ILX	QMV	TG	OJ	RKY	NW	BC	SA	FD
S	AKIL	JFH	NMS	UD	PT	EQO	CV	GR	BX	YW
T	AWUT	HQL	GIM	FJ	RV	XYD	PK	OS	CB	NE
U	TXAB	OHC	LMY	PG	UE	WQI	RF	NK	VD	SJ
V	YNGE	PDJ	ATS	IM	VR	XKH	WC	UQ	BF	OL
W	QINU	RPV	FGC	BW	AS	MHD	OX	YL	JT	EK
X	TYRE	GHN	DPW	MV	FB	KSU	QC	OL	IJ	XA
Y	VCXK	JUR	WIN	QP	MD	LYH	BA	EG	TS	OF

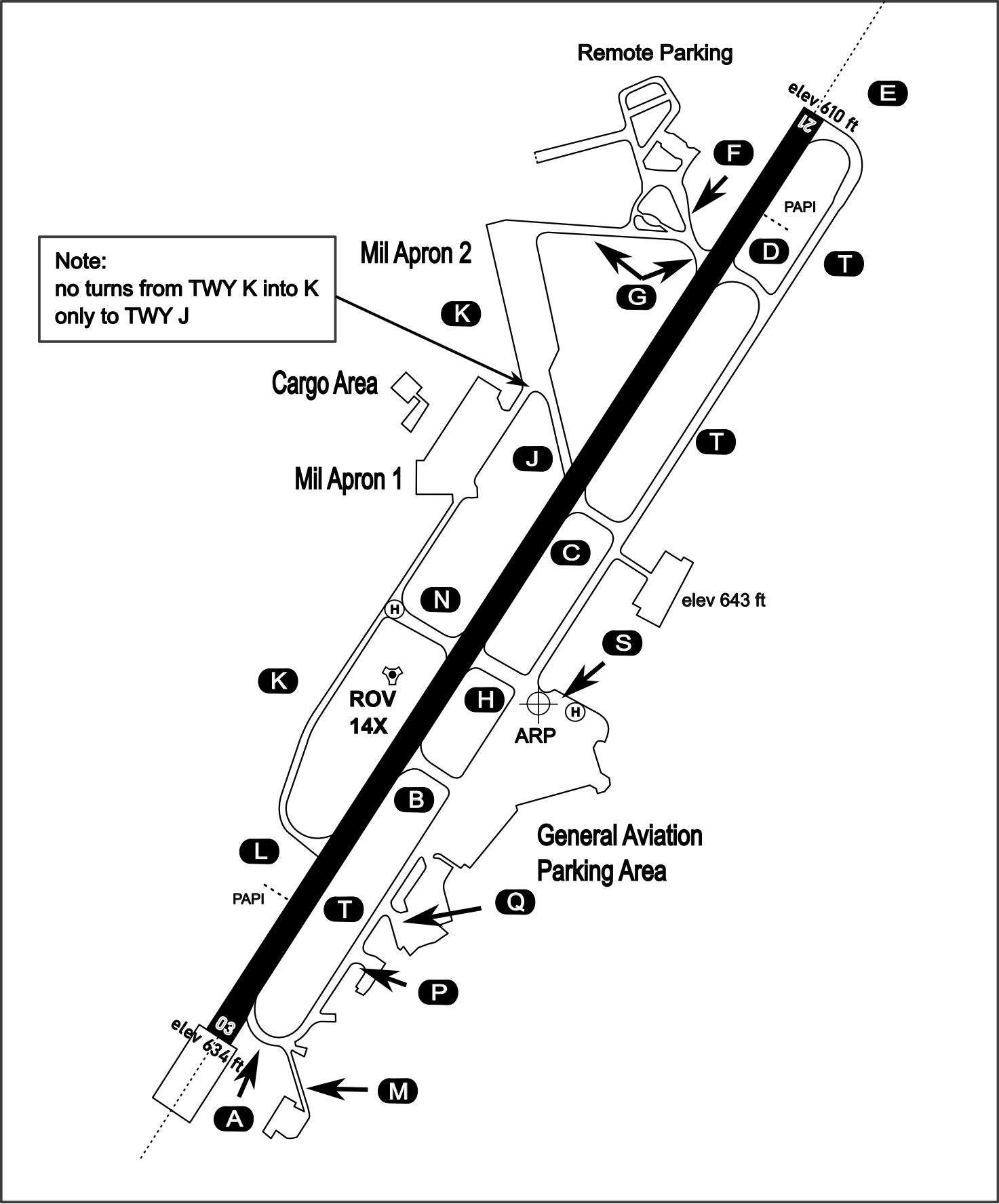
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

Rovaniemi Aerodrome

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

ROVANIEMI, FINLAND

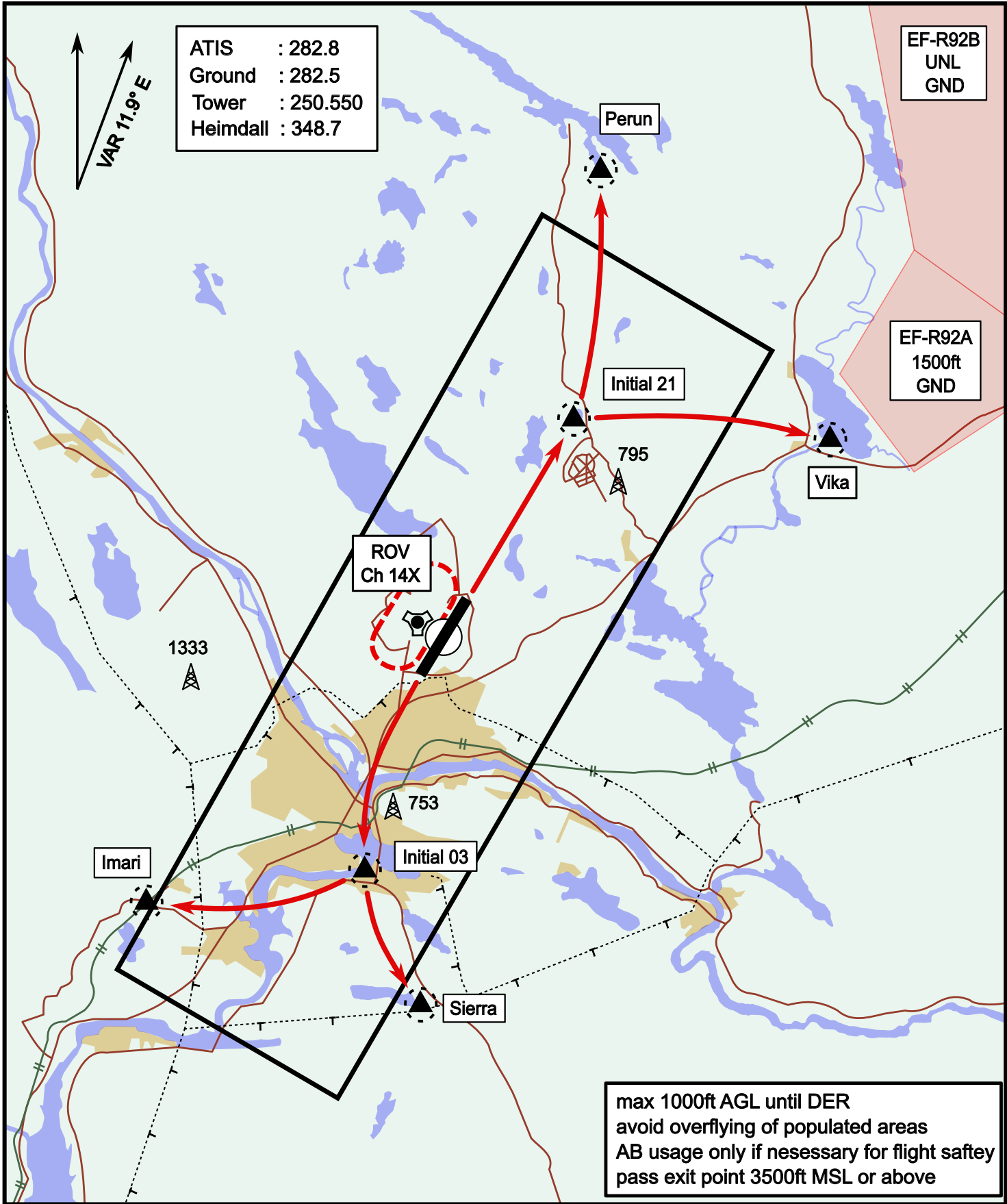


ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700

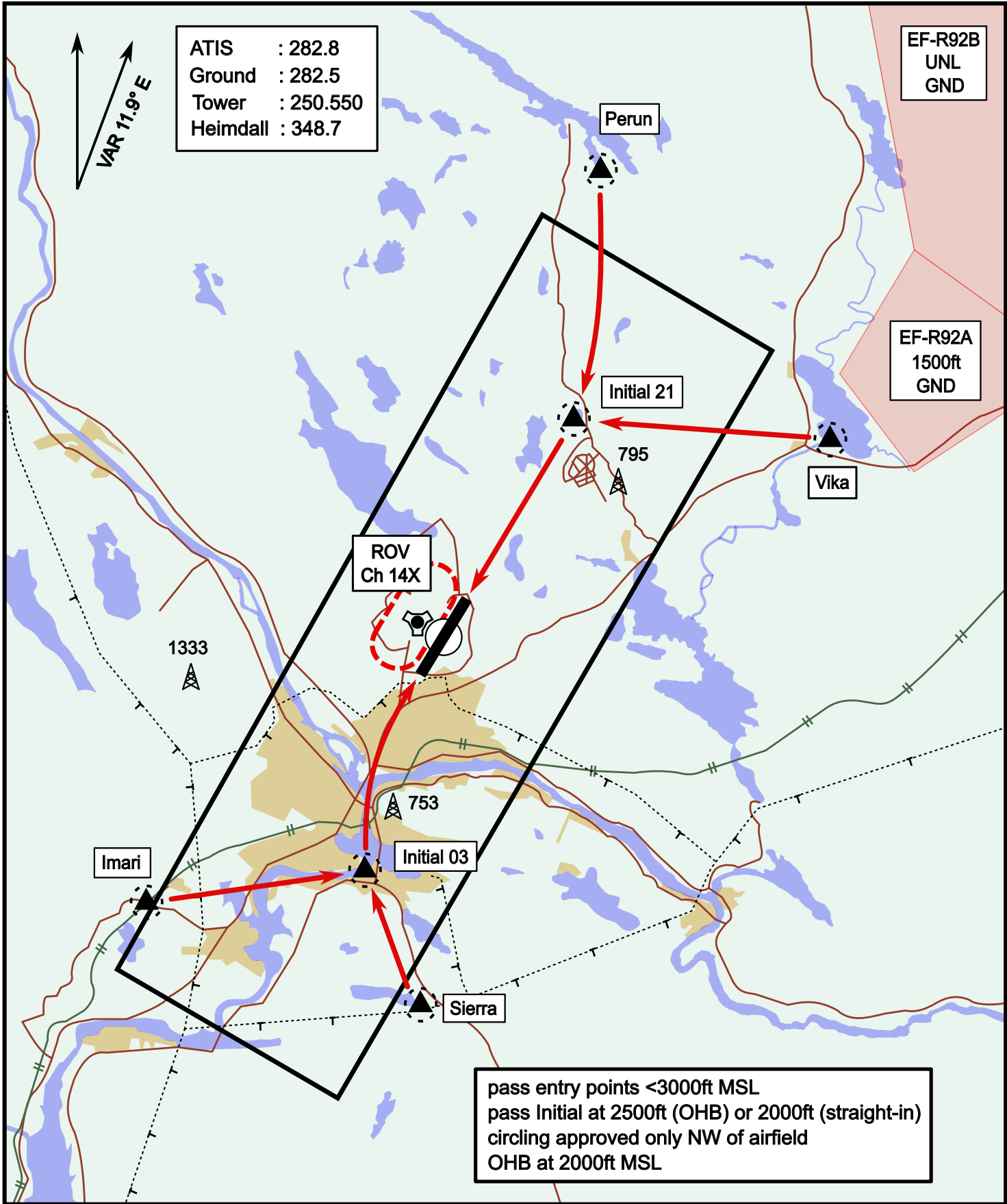
Visual Departure Jet

elev 643 ft

Rovaniemi, Finland



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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