

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
3904/2025		Raptor 1		Training		231600MAY25	
Task						Freq	
AO						134.0	
Departure				Recovery			
VFR Depature				VFR Approach			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Raptor 1-1	Meteor		1611	1Y	1621	

LOADOUT			
A/A	2xA120C, 2xA9X		GUN 100% HEI-T
A/G	4xC105		CHF 120
POD	TGP		FLR 0
TKS	2xFT300		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	11169				

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

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IMARI	N66 28.406 E025 31.291	20000	
2	IBSAN	N66 42.500 E025 01.083	20000	
3	OSLIT	N66 51.750 E025 24.383	20000	
4	ROTKO	N66 57.633 E025 57.667	20000	
5	R93A.BC.North	N67 22.646 E026 22.790	0	
6	R93A.BC.South	N67 21.228 E026 22.468	0	
7	PERUN	N66 44.135 E026 01.630	2500	
8	RVNInit21	N66 38.642 E025 58.682	2500	

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	
R	A	U	N	C	H	I	E	S	T	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	HWGN	LDX	QJF	EY	IK	ASC	BP	VT	RM	OU
B	HIMJ	GEV	ABD	NR	LW	YSO	QP	XK	TC	UF
C	AGLN	XVD	FKU	OB	YC	EPI	TJ	SM	QW	RH
D	ARHT	USF	GYP	CI	LQ	WXE	VK	ND	MB	OJ
E	WHCI	YOA	DUV	SR	PG	NJL	XM	EK	BF	TQ
F	USJV	ADF	LNB	XO	HP	MKI	EW	YT	GQ	CR
G	JRSO	ADP	QXM	CL	KE	BUI	NY	TG	HF	WV
H	LGPB	SNY	UCR	KA	MV	TWO	XJ	QI	HD	EF
I	GFDP	OIA	MXB	WT	QC	JSE	UR	YV	LK	HN
J	SRUO	DWC	EJI	XH	YB	GQL	AK	VM	PT	FN
K	KCTJ	NOV	HWX	FA	GM	SQE	BR	IU	LP	DY
L	VPKE	ODR	SLX	YW	FQ	JIC	TB	AU	NM	GH
M	MBCI	SKG	JPW	UF	TO	NVE	DX	HQ	AR	LY
N	JMTU	GCK	RHY	VW	PF	SON	LQ	BA	DI	EX
O	BEXU	RSC	HMF	GL	JN	PYT	QA	OK	DV	WI
P	PJLC	SEQ	FHX	VY	IG	AND	TB	UW	MK	OR
Q	CKQN	AJT	RWV	PB	IL	GOM	UH	SX	EY	FD
R	XWLP	TKQ	YVA	OJ	RN	UHI	BF	GS	DC	EM
S	QKCA	MOX	NGD	IL	SP	VRH	BW	FE	JU	YT
T	ISTV	UNP	LBD	OG	FC	AHQ	JX	MY	RK	EW
U	ITLU	AFR	CDY	WH	KM	XJS	VP	GN	QE	BO
V	JOQU	RBS	EAL	WH	TX	PIK	GV	CF	NY	DM
W	EFRX	OMS	AJT	YD	IK	PCV	WB	HU	LG	QN
X	ROKG	NUM	DBA	PE	XQ	JTV	CI	YS	WH	FL
Y	WXIQ	FRV	ESM	DH	UG	CLT	OP	JY	BA	KN

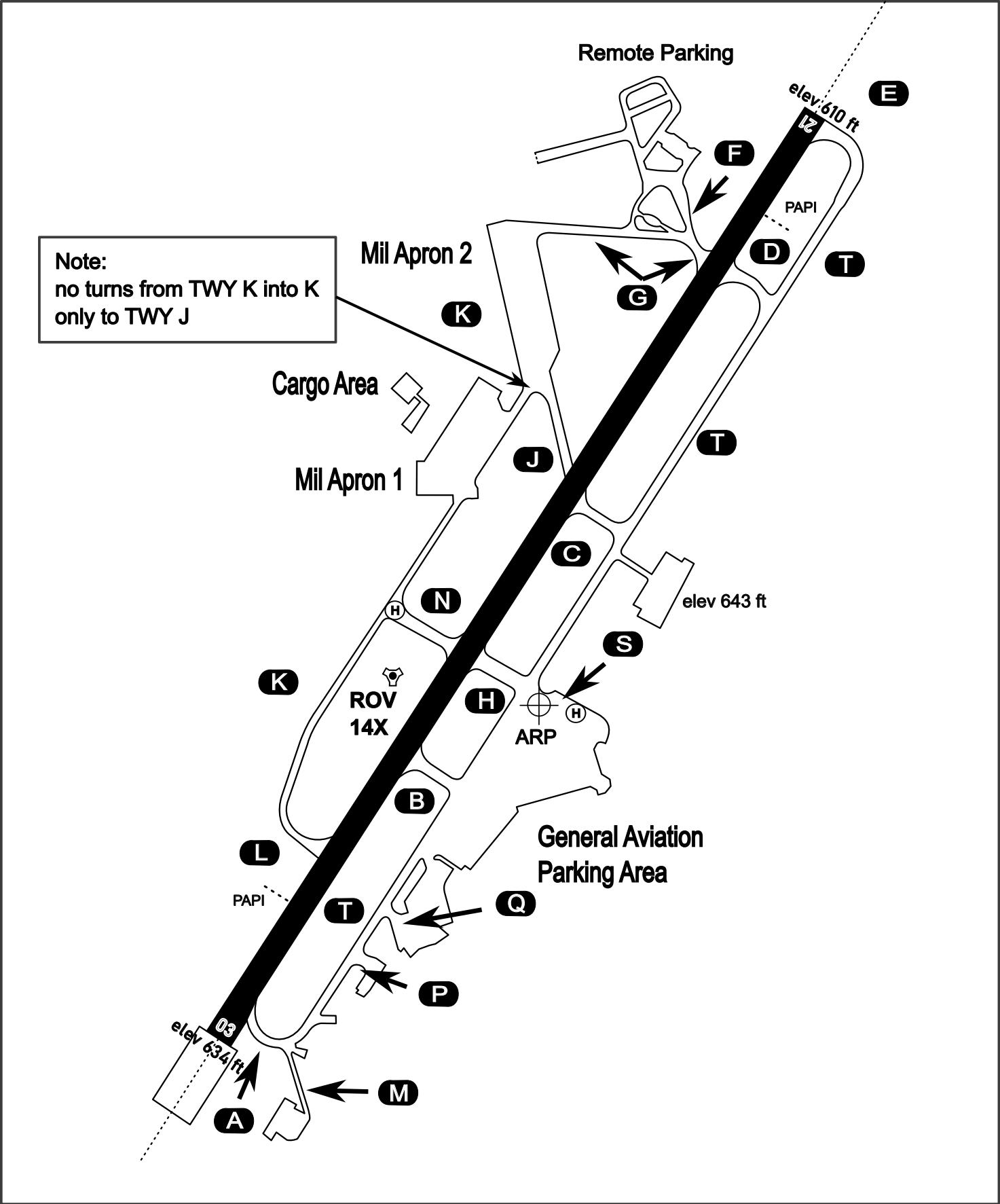
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

Rovaniemi Aerodrome

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

ROVANIEMI, FINLAND

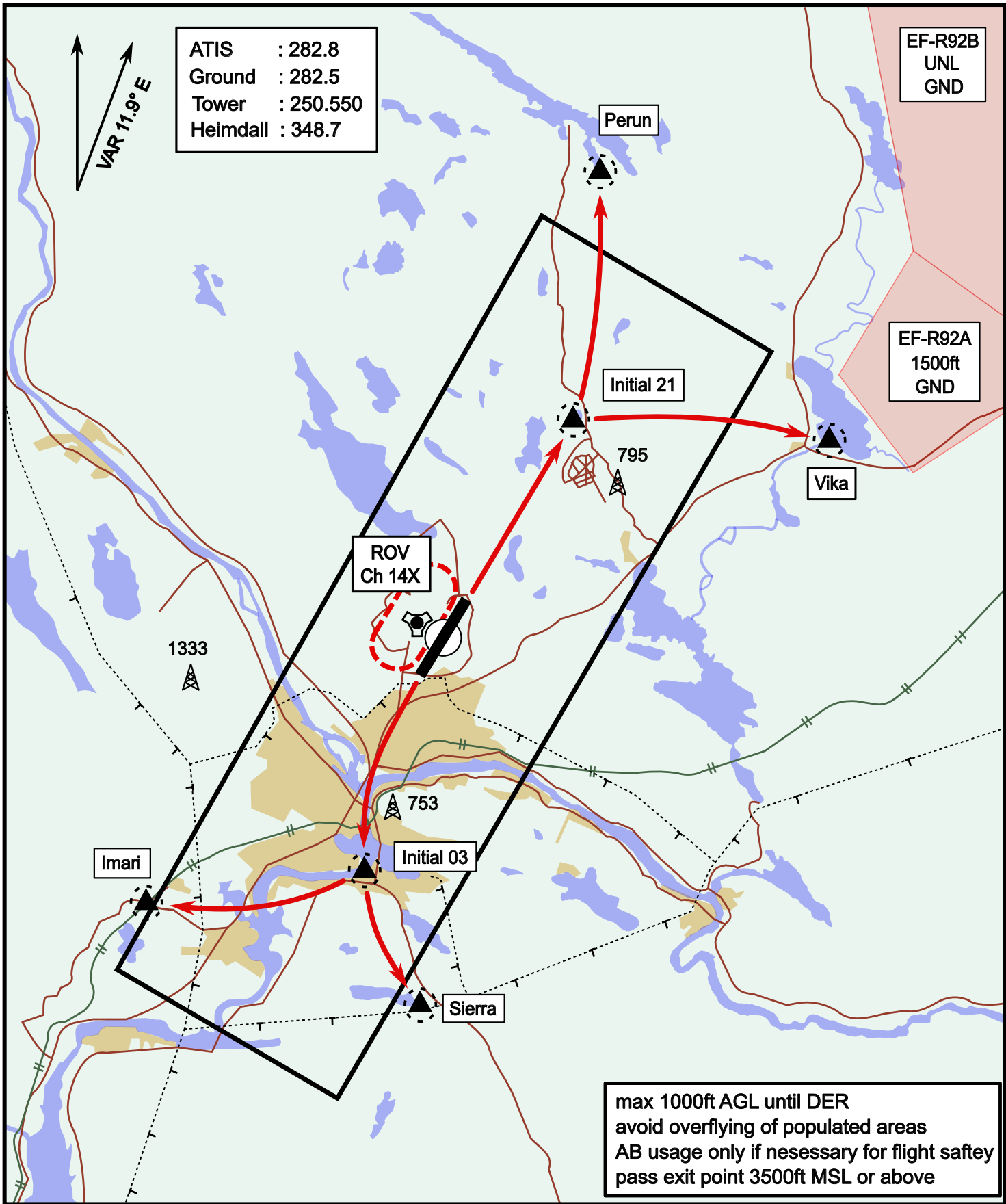


ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700

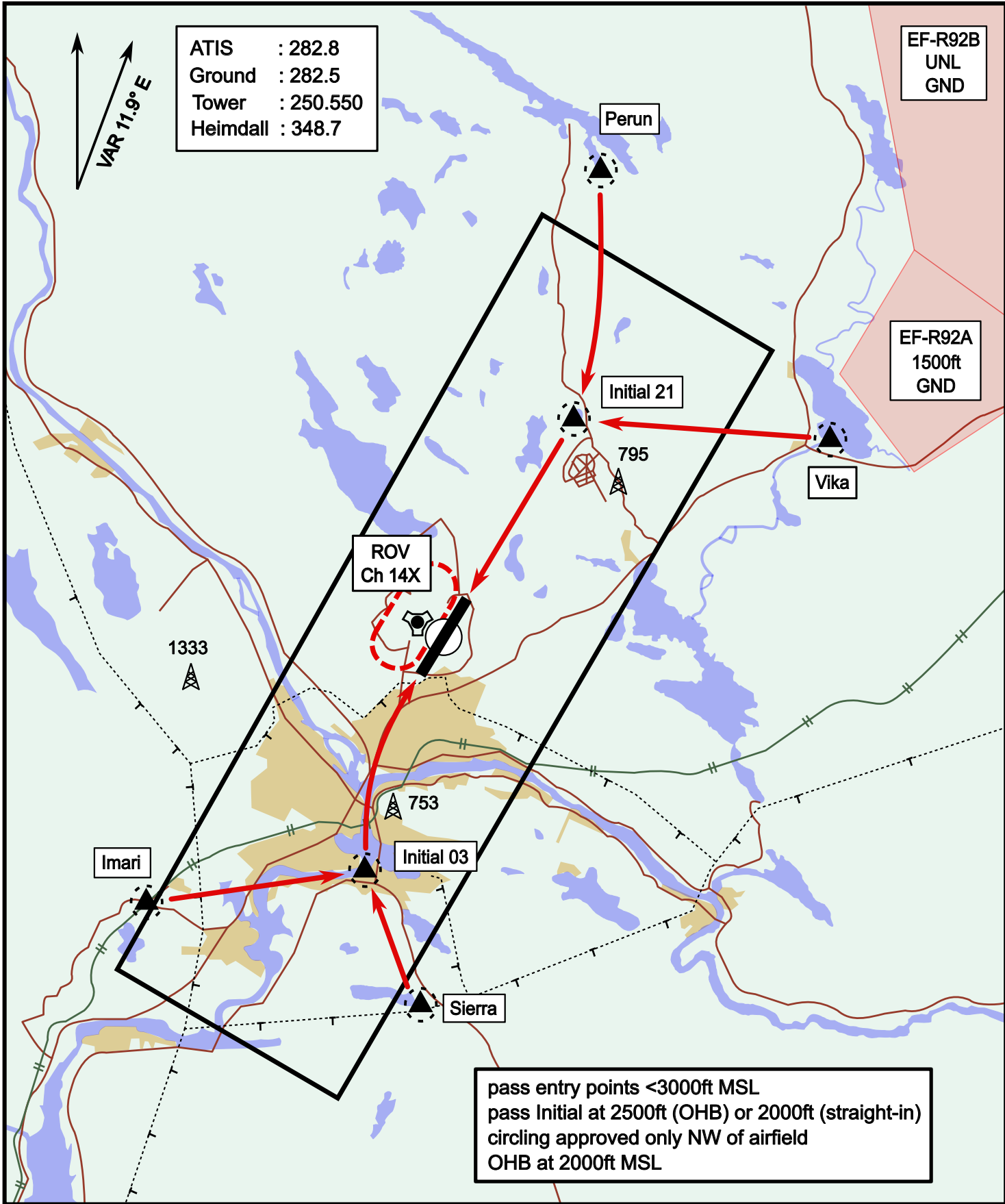
Visual Departure Jet

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



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