

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
3938/2025		Raptor 1		DEAD		271500JUN25		
Task	DEAD Training SA-10					Freq		
AO	ESR01					134.0		
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Raptor 1-1		Void		1611	1Y	1621	

LOADOUT			
A/A	3xA120C, A9X		GUN 100% HEI-T
A/G	2xC87, M84		CHF 120
POD	HTS, A184, 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
Div	Kemi Tornio	106X			250.3	36	62	110.9

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IMARI	N66 28.406 E025 31.291	4000	
2	IBSAN	N66 42.500 E025 01.083	20000	
3	NAFFI	N67 04.630 E023 11.660	20000	
4	SEPJA	N67 27.300 E021 12.080	20000	
5	T.ESR01.SA10	N68 27.930 E020 52.903	0	
6	NAFFI	N67 04.630 E023 11.660	20000	
7	IBSAN	N66 42.500 E025 01.083	20000	
8	PERUN	N66 44.135 E026 01.630	4000	
9	RV	N66 33.893 E025 49.903	0	

NOTES

- 1.1 TRAD 200
- 1.2 TRAD 180
- 1.3 TRAD 160
- 1.4 TRAD 140

TOT TBD in flight

SUPPORT				
Tanker				
Callsign	TCN	Freq	ALT	TAS
ARCO 1	22Y	319.8		
	Pos			

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	
T	R	A	V	E	L	I	N	G	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	MUBY	IQG	HER	FA	CO	LXK	PS	WN	JV	DT
B	DWES	OHY	LMP	FU	XR	JBC	IV	GK	AQ	TN
C	OGDU	MCS	THI	JN	QV	RBY	XE	PF	KL	WA
D	KEYG	WCR	FUB	PL	QN	AIO	XM	HJ	DV	ST
E	PVBW	CDM	OIQ	HL	UX	JGA	NY	RE	FT	KS
F	UPQT	OCE	BXV	RI	GJ	YKF	AS	LN	DW	HM
G	KHTY	NMC	WUV	XS	IG	RAL	OB	PD	EF	QJ
H	LOXG	SQF	VWM	ND	UI	CPA	KE	TJ	RY	HB
I	OBRT	KEV	GNU	AY	IF	SDL	WQ	CX	MJ	PH
J	WHQT	PNG	VBE	XS	AJ	OYF	LD	IK	CR	UM
K	OMWQ	GKB	FJA	EY	ID	SXP	UT	HR	VL	CN
L	XFWC	HPL	KTR	EA	OJ	IVU	GD	SY	MN	QB
M	TWYE	CXK	RFD	PL	IU	MJQ	AH	SV	OG	BN
N	WSQY	KOR	JVX	LE	PM	ADH	UI	NB	GF	CT
O	HCMU	LWK	VEO	RY	QS	XIG	JT	AB	ND	FP
P	JLSA	FDE	YUK	GW	NH	XCI	MB	OP	TV	QR
Q	RGWB	TFO	QCD	KH	NL	XME	PI	AY	UJ	SV
R	JGSB	UMW	ONT	CY	DQ	KLH	EV	PI	RX	FA
S	RPJV	XGN	OYL	HC	KA	QEU	MF	BT	IS	DW
T	TISU	YGQ	LPD	WF	NR	OBJ	HV	EA	CM	KX
U	NLRA	JBD	VMY	GC	TO	KPS	WX	QE	IF	HU
V	UMIW	PND	FEQ	XY	OR	SBK	AC	VL	JT	GH
W	KEDG	CVL	PRS	QF	UH	YWB	JO	IN	XM	TA
X	BCFH	ROX	VDQ	AI	GJ	MEP	SL	KT	WU	NY
Y	HNOW	QUD	YSE	KA	RB	GVM	TF	IJ	CX	LP

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

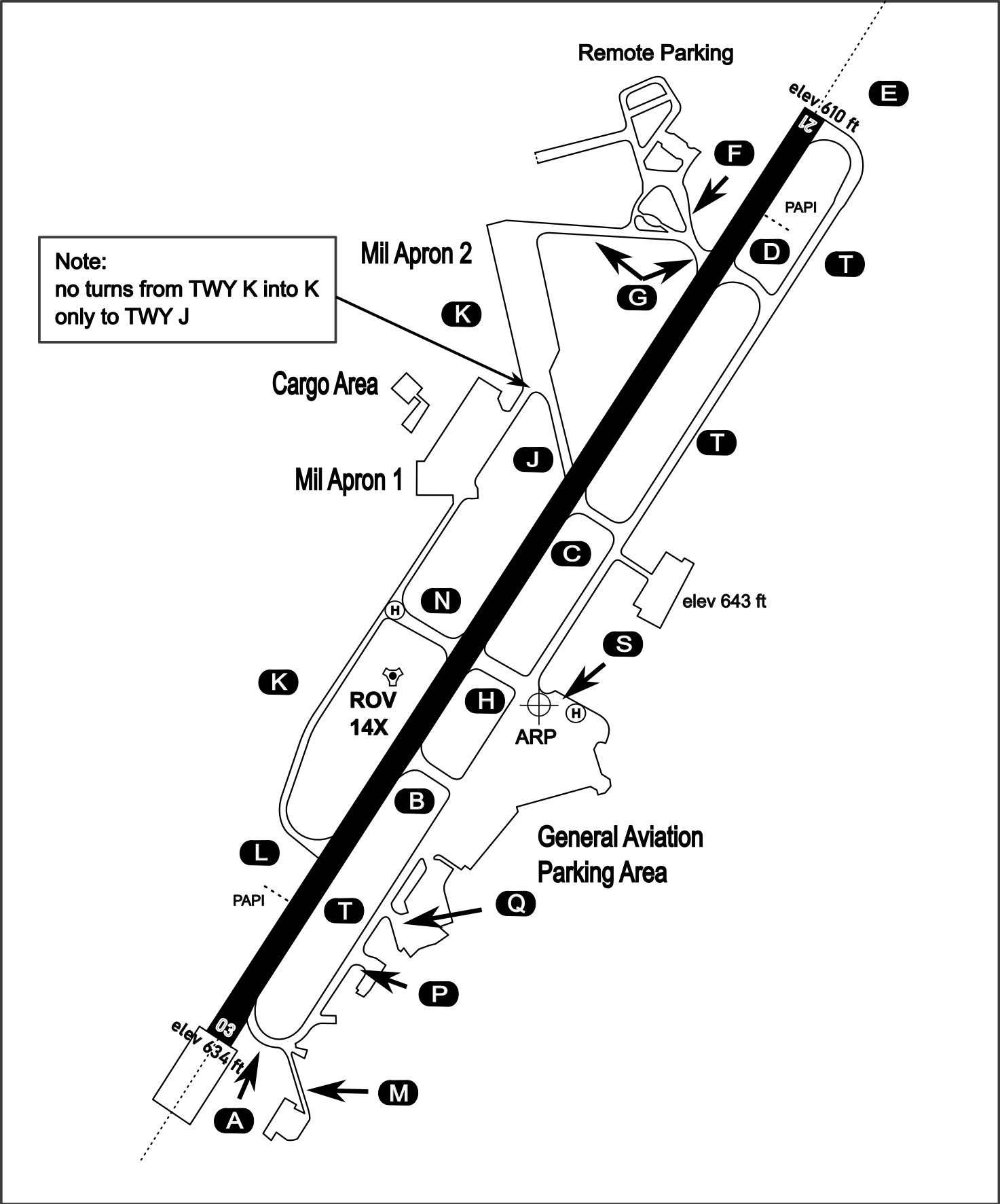
AERODROME CHART

Rovaniemi Aerodrome

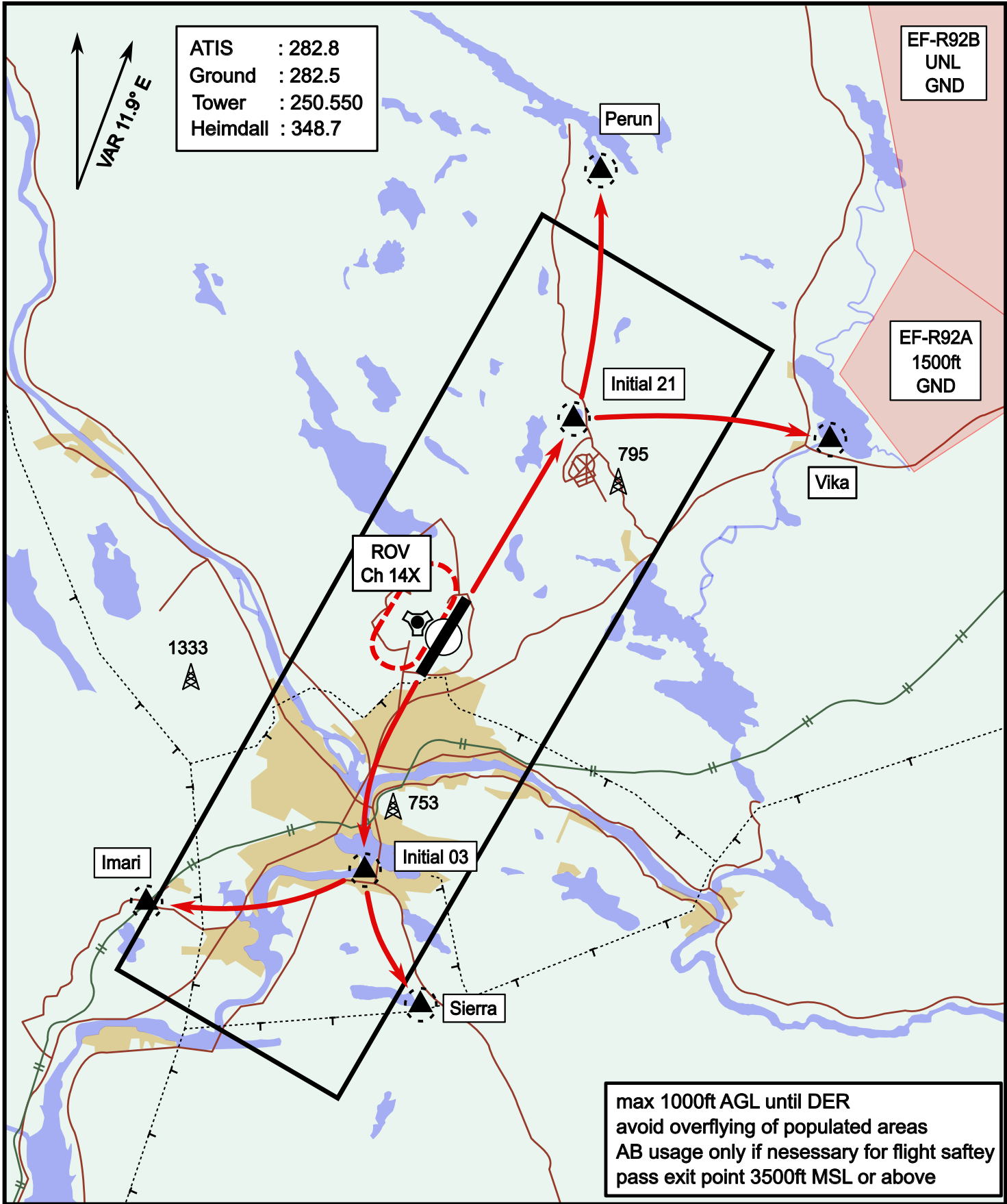
ARP N66° 33' 42" E025° 49' 51"

elev 643 ft

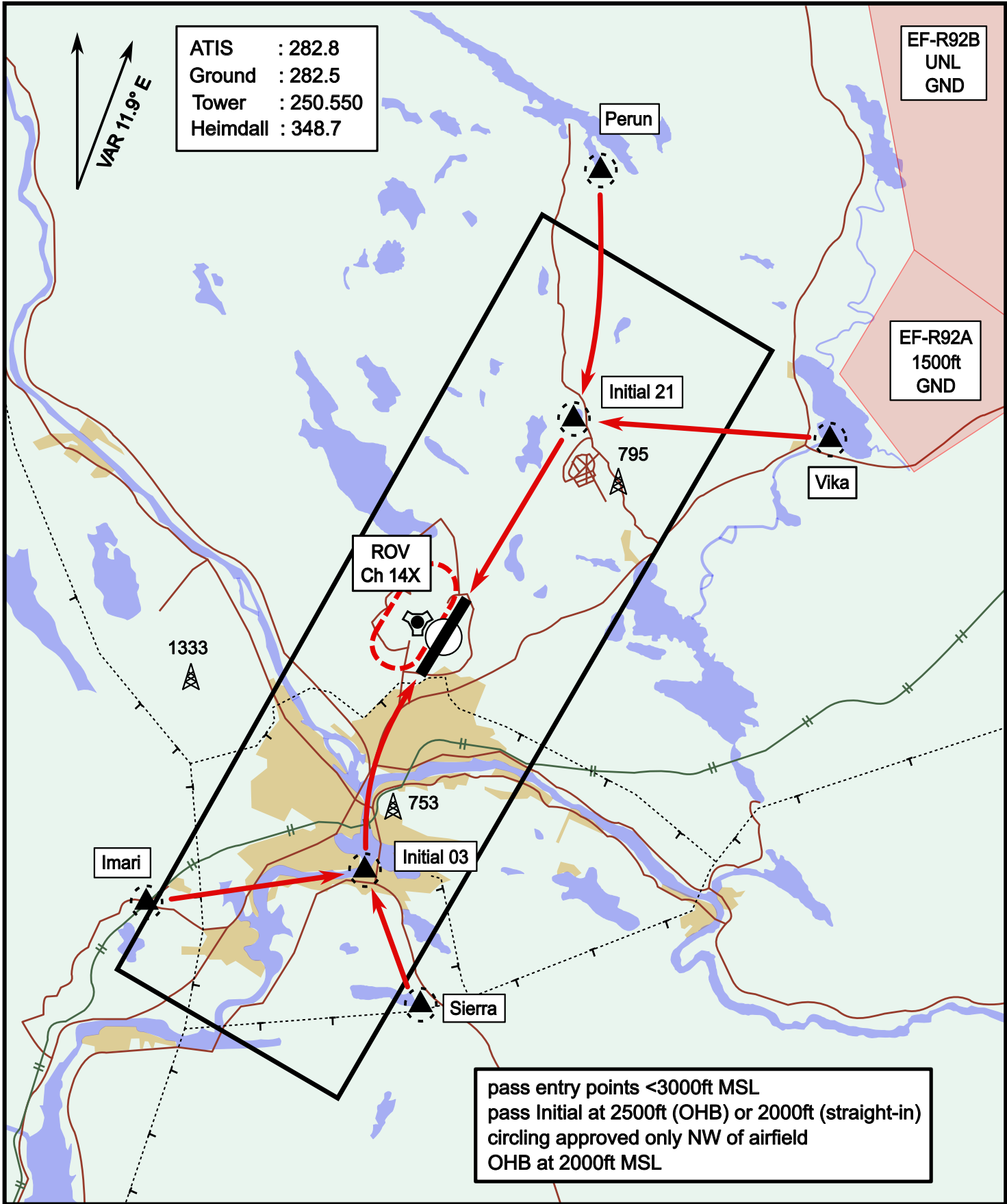
ROVANIEMI, FINLAND



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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